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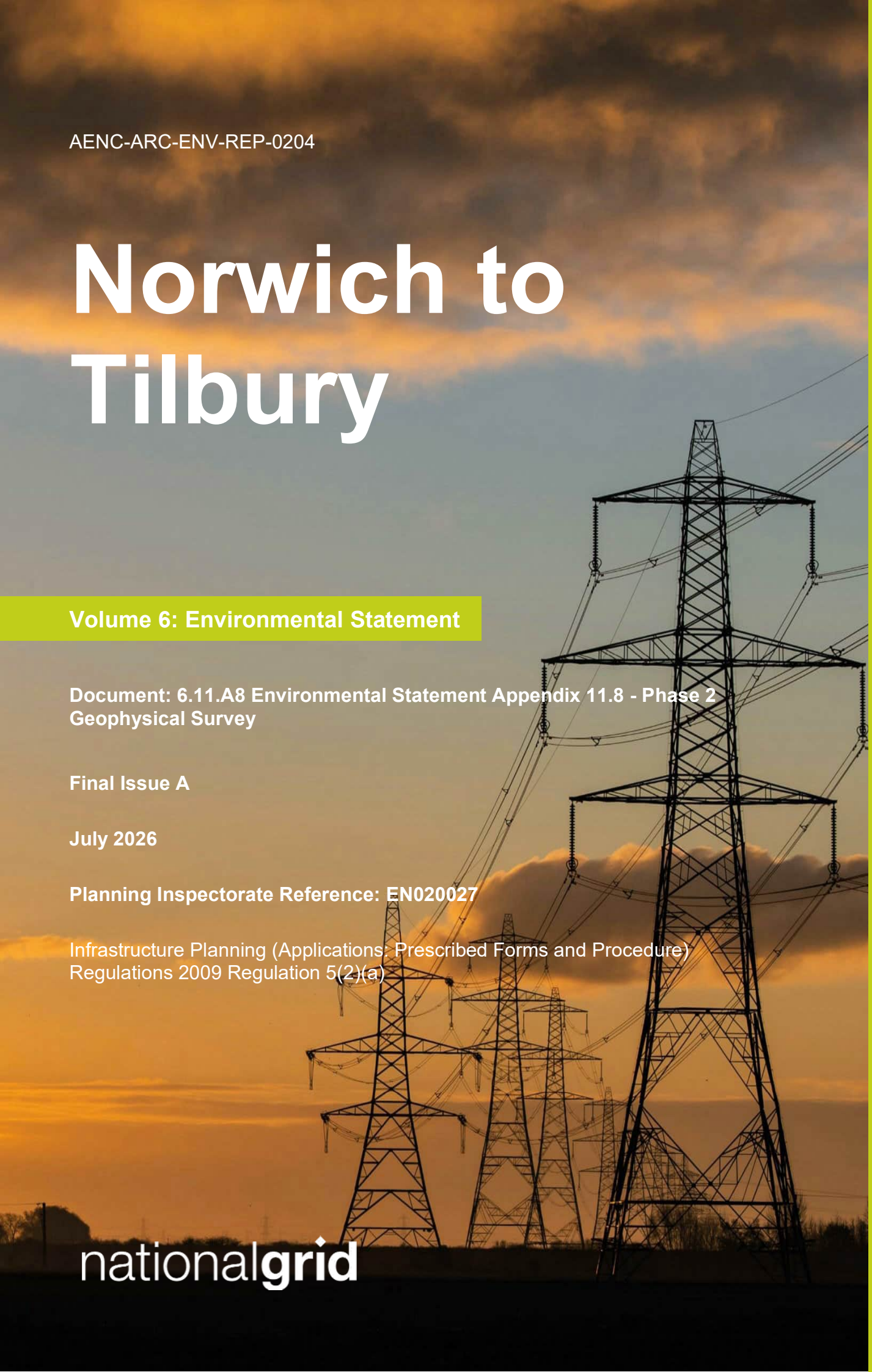
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NTHR25



NORWICH TO TILBURY

GEOPHYSICAL SURVEY (NON-PRIORITY AREAS) REPORT

PLANNING REF. DCO
NORFOLK CONSULTATION NO. CNF49718
NORFOLK EVENT NO. CNF49718 ENF158978

commissioned by Arcadis
on behalf of National Grid

June 2026

HEADLAND ARCHAEOLOGY

REGISTERED ORGANISATION CIfA

NORWICH TO TILBURY

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PROJECT INFO:

HA Project Code **NTHR25** / HA Report No **2026-74** / NGR **N/A** / Parish No. **PAL 081, PAL 082 (East section), TDE 047, MLS 044, BUR 064, GSG 082, GSG 083 (Section south of Thornham Road), FNN 045, WKS 036, COT 060, MDS 268, GPP 018, SUP 077, SUP 078 (South of Bell's Lane), SRL 075, CRP 034, BAD 047, BRK 196 (Northern Section), BRK 197 (Middle section), BAT 060, BRK 198 (Southern Section), RGL 068, WLS 027, OFF 060(west section), OFF 061(East section) ,SSH 043 (West Section), SSH 044 (East Section), BLL 027, BRF 200, BRF 201 (Eastern Parcels), SPT 117 (West Section), SPT 118 (East Section), HNS 069, WSH 034 (Northen Parcel), WSH 035, CTT 018, WMP 019, WMM 036** / Local Authority **Norfolk, Suffolk, Colchester, Essex** / Fieldwork Date **02/12/2025 – 15/04/26** / OASIS Ref. **headland1-543649**

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PROJECT SUMMARY

Headland Archaeology was commissioned by National Grid to undertake a geophysical (magnetometer) survey on land within the Order Limits of the Norwich to Tilbury Project. The Project, which is being developed by National Grid Electricity Transmission plc (National Grid), will comprise reinforcement of the electricity transmission system in the East of England, from Norwich to Tilbury. It is a proposed 400 kiloVolt (kV) electricity transmission connection across the counties of Norfolk, Suffolk and Essex and several local authority boundaries over approximately 180 kilometre (km). This Nationally Significant Infrastructure Project (NSIP) will transport more power across Essex, Suffolk and Norfolk, boosting energy security and supporting economic growth across East Anglia and beyond.

Survey was successfully undertaken across all accessible fields within the eight sections (A-H) of the Project which had suitable ground conditions. This survey targeted the Non-Priority Areas: the Priority Areas have been surveyed previously and reported separately (Headland Archaeology 2026). Anomalies due to modern services, former extraction pits, former ponds, and field boundaries, field drains and ploughing have been recorded. The data in some fields has been adversely impacted by the application of 'green waste', used to improve drainage and soil fertility. Variations in the composition of superficial deposits which overlie the bedrock in many parts of the Project have also been recorded in the data. In addition, seven areas of probable archaeological activity have been identified across the scheme, located in the south of Section A, the north and south of Section B, the north and centre of Section C, the east of Section E, and the centre of Section F. Some of these broadly or directly correspond to recorded HER assets, such as the anomalies identified in the south of Section A; however, several mark previously unknown archaeological activity. No anomalies of probable or possible archaeological origin have been identified in Sections D, G and H; however, anomalies of uncertain origin have been identified in all sections of the scheme and, while an agricultural, modern and/or natural origin is considered most likely, an archaeological origin cannot entirely be excluded.

The following outlines a brief summary of the archaeological potential for all Sections, alongside statements on the reliability of the data for each Section. In Sections A, B and C, a good magnitude and resolution of anomalies (except for those areas affected by green waste spreading and areas of alluvial/colluvial deposits) suggests there was generally likely sufficient magnetic contrast for the detection of sub-surface archaeological features, if present, notwithstanding the limitations of magnetometer survey to identify certain types, sizes and periods of archaeological features. Across these sections, the archaeological potential is high around the areas of probable archaeological activity and moderate to low elsewhere. In Sections D to H, the archaeological potential is low in Sections D, G and H, where no evidence of archaeological activity has been found; moderate to high in Sections E and F, around areas of possible and probable archaeological activity respectively. However, the assessment of the archaeological potential of Sections D to H is difficult to determine with confidence due to the clay, silt, and sand geological bedrock underlying these sections: this may have complicated the identification of anomalies of archaeological origin, if present, and makes is difficult to determine whether the data across these areas is an accurate representation of the archaeological resource.

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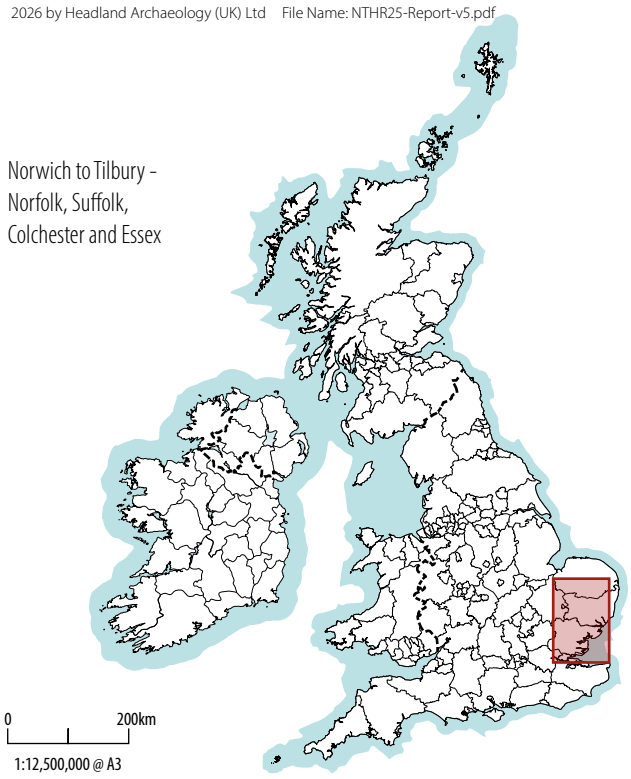
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Norwich to Tilbury - Norfolk, Suffolk, Colchester and Essex



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ILLUS 1 Site location

NORWICH TO TILBURY

GEOPHYSICAL SURVEY (NON-PRIORITY AREAS) REPORT

1 INTRODUCTION

Headland Archaeology (UK) Ltd was commissioned National Grid to undertake a geophysical (magnetometer) survey on Non-Priority Areas within the Order Limits of the Norwich to Tilbury Project. Norwich to Tilbury, which is being developed by National Grid Electricity Transmission plc (National Grid), comprises reinforcement of the electricity transmission system in the East of England, from Norwich to Tilbury. It is a proposed 400 kiloVolt (kV) electricity transmission connection across the counties of Norfolk, Suffolk and Essex and several local authority boundaries over approximately 180km. This Nationally Significant Infrastructure Project (NSIP) will transport more power across Essex, Suffolk and Norfolk. It will boost energy security and support economic growth across East Anglia and beyond.

The Project consists of a new 400kV electricity transmission connection between the Norwich Main, Bramford and Tilbury substations comprising:

- Installation of approximately 159km of 400kV overhead line;
- Installation of approximately 509 steel lattice pylons (approximately 50m in height) including gantries (typically up to 15m in height) within proposed cable sealing end (CSE) compounds;
- Installation of approximately 21km of 400kV underground cables (some of which is located through Dedham Vale National Landscape, an Area of Outstanding Natural Beauty (AONB);
- Up to seven new CSE compounds (including permanent access roads);
- A new 400kV Air Insulated Switchgear (AIS) substation (known as the East Anglia Connection Node (EACN) Substation) located on the Tendring Peninsula (including a permanent access road);
- A new 400kV substation to the south of Orsett Golf Course in Essex, referred to as the Tilbury North Substation (with a new permanent access). This is proposed to be a Gas Insulated Switchgear (GIS) substation; and
- Associated temporary works and modifications to third-party assets to facilitate the construction of the Project.

The results of this geophysical survey will be submitted in support of the Environmental Impact Assessment (EIA), as part of the Environmental Statement Historic Environment Chapter (ES; National Grid, Volume 6 Document) and will inform the design of trial trench arrays and, where appropriate, mitigation for the Project.

This report informs on the results of the Phase 2 geophysical survey for the wider Norwich to Tilbury Project. This comes after the completion of Phase 1 which included survey areas identified as a priority due to either impact from proposed 400 kV underground cable (including cable construction haul road and attenuation ponds), cable sealing end compounds, construction compounds, substation works or due to the likely medium or high value of potential or known archaeological features located within the Order Limits. The survey discussed within this report examines the second phase of geophysical survey, forming part of the archaeological evaluation for the Non-Priority Areas; specifically, the proposed pylon working areas, haul road (including SuDS) and 132 kV underground cable works.

The scheme of work was undertaken in accordance with the requirements of the National Planning Policy Framework (MHCLG

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2025) and the respective requirements for geophysical survey for each county and/or local authority (Norfolk County Council 2018 and Suffolk County Council, The Archaeological Service 2026 - requirements for a Geophysical Survey).

Approximately 614.9 hectares (ha) were surveyed in this phase of the scheme with those not surveyed due to refusal of access or unsuitable ground conditions. A single additional field was also surveyed, measuring 12.44ha (Parcel 12870a). This parcel was initially outlined for Phase 1, however due to access issues was deferred to Phase 2 and is therefore reported here (Area 053 - Illus 185 to 187). The total surveyed in Phase 2 is approximately 627 ha which is about 86% over a total of 732ha.

The Written Scheme of Investigation (WSI – which sets out the scope of work and the methodology for undertaking the work) was produced to the standards laid down in the European Archaeological Council's guideline publication EAC Guidelines for the Use of Geophysics in Archaeology (Europae Archaeologia Consilium 2016), the Chartered Institute for Archaeologists (CIfA) Standard and Guidance for Archaeological Geophysical Survey (CIfA 2020). It was approved by all appropriate stakeholders prior to the commencement of the survey which was carried out in line with the same best practice guidelines.

The survey was carried out in several mobilisations between December 12th, 2025 and June 3rd, 2026.

1.1 SITE LOCATION, TOPOGRAPHY, LAND-USE, AND GEOLOGY AND SOILS

The Order Limits of the Project comprise an irregular shaped route approximately 180km long across predominantly agricultural land in the counties of Norfolk, Suffolk and Essex (Illus 1 and Illus 2). The northern limit of the Project is located east of Swardeston approximately 5.7km south of the centre of Norwich at NGR TG 21600 02300 and terminates in the south between West and East Tilbury, Thurrock, at NGR TQ 66591 77901. Between these end points the route heads from north to south roughly parallel and to the west of the A140 across south Norfolk, into Suffolk where the route heads south-west from Ipswich, around the northern limits of Colchester, before continuing south-west and then turning south around the west side of Chelmsford until terminating approximately 1.5km north of Tilbury Substation just north of the River Thames.

The Order Limits of the Project comprises the main route of the Project, predominantly a 100m wide corridor but also two new substation sites to be constructed on the Tendring Peninsula known as the East Anglia Connection Node (EACN) Substation and one to be constructed on the north of the existing Tilbury Substation, known as Tilbury North Substation. There are also many wider areas necessary for compounds and lay down areas and narrower corridors for access roads to facilitate construction of the Project.

Given the geographic scale of the Project and for consistency with previously produced documents the route of the Project is split into the eight sections: Sections A through to H. The eight geographical sections are based on local authority boundaries where possible. The eight sections are:

- Section A: South Norfolk
- Section B: Mid Suffolk
- Section C: Babergh, Colchester and Tendring
- Section D: Colchester
- Section E: Braintree
- Section F: Chelmsford and Brentwood
- Section G: Basildon and Brentwood
- Section H: Thurrock

For each section information pertaining to the location, topography, geology and soils are outlined below.

Magnetometer survey was focused on Priority Areas across all eight sections at pre-determined locations based on their archaeological potential and/or at locations where the Project requires land for underground cable, cable sealing end compounds, temporary working compounds and/or substations.

Section A South Norfolk

This Section of the Project is in the County of Norfolk and wholly within the District of South Norfolk. The Project arises in the north at the National Grid Norwich Main Substation approximately 5.7km south of Norwich city centre and approximately 600m west of the village of Dunston. From its northern limit, Section A of the Project heads in a generally south-southwest direction, by-passing the settlements of Mulbarton, Tacolneston, Shelfanger and Bressingham before terminating at the County border with Suffolk in the Waveney River valley approximately 2.4km west of the market town of Diss. Section A of the Project accounts for approximately 31km of its overall length.

The topography of Section A has been shaped by the Tas and Waveney Valleys, which have formed as natural drainage channels for the higher, plateaued land around them. This has created a gently undulating landscape of higher ground marked by dry and wet valleys. From its northern limit at the National Grid Norwich Main Substation at roughly 35m Above Ordnance Datum (AOD), the Project crosses a gently undulating landscape climbing to a high point of 44m AOD 1km west-northwest of Flordon. From this point the Project crosses a tributary of the Tas at 25m AOD; the Project then climbs again and passes through an undulating landscape with a high point of 55m AOD south-east of Tacolneston. The Project then crosses the Tas at 26m AOD before following higher ground to south-east of Shelfanger at 48m AOD where it crosses a tributary of the Waveney Valley at 33m AOD. The Project again climbs to 52m AOD north-east of Bressingham before descending to the Waveney Valley and the County border at 25m AOD.

The solid geology of Section A consists entirely of chalk of the Lewes Nodular, Seaford, Newhaven, Culver, and Portsdown Chalk Formations. For the most part, the superficial deposits comprise chalky till of the Lowestoft Formation with sporadic patches of sand and gravel of the Sheringham Cliffs, Happisburgh Glacigenic and Leet Hill Formations, which largely define the Tas Valley and its tributaries. The southern reaches of the Tas Valley system also include sand and gravel of the Lowestoft Formation, whilst the dry valley tributaries contain superficial head deposits of clay and peat formations. The base of the Tas Valley system contains alluvial clay, silt, sand, and gravel. The Waveney Valley superficial deposits comprise peat, head clay, river terrace sand and gravel, Croxton Member sand and gravel, Ingham Formation sand and gravel and alluvial clay, silt, sand, and gravel (NERC 2025).

The overlying soils in this section of the route are predominantly characterised as slowly permeable seasonally wet slightly acid but base-rich loamy and clayey soils, classified in Soilscape 18 Association, except for a stretch between Hapton and the River Tas where the soils are recorded as slightly acid loams and clays with impeded drainage in the Soilscape 8 Association. The Order Limits crosses five different soil types aligned in narrow bands broadly east to west recorded around the River Waveney west of Diss between Roydon and Bressingham (Cranfield University 2026).

Section B Mid Suffolk

From the proposed Section A end point, the route corridor continues south past Wortham Ling, through arable fields before crossing the A143 Bury Road at 43m AOD. The route corridor continues south, passing to the west of Mellis whereupon the route heads south-west then south-east before passing Gislingham to the east. Just south of Gislingham the route corridor crosses a railway line travelling north-east to south-west at 56m AOD before crossing Wickham Road east of Finningham. The route corridor continues south between the villages of Cotton and Mendlesham and then Gipping and Mendlesham Green, crossing the River Gipping north of Saxham Street at 46m AOD. The route corridor continues south crossing the A1120 at Bell's Lane and then the A14 east of Creeting St Peter at 48m AOD where the land falls away and it crosses the River Gipping again and another railway north of the B1113. South of the B1113 the route heads south-southwest where there are three areas of ancient woodland adjacent to the route and it crosses an unnamed watercourse. The route corridor continues on this alignment passing on the west side of Barking before crossing the B1078 between Barking Tye and Ringshall Stocks. West of Offton the route turns and continues east-southeast towards Somersham and north of Flowton before concluding a little further southeast where it meets the Bramford 400kV substation where three other route corridors converge, Bramford – Norwich, Bramford - Sizewell and Bramford - Pelham.

A wide band of chalk of the Lewes Nodular Chalk, Seaford Chalk, Newhaven Chalk, Culver Chalk and Portsdown Chalk Formations is recorded at the north of this section east of Wortham. This then changes to sand of the Crag Group which underlies much of the section from north of Mellis to Stowmarket in the south. Much of the remaining section is underlain by chalk of the Newhaven Chalk Formation until a broad area of sand of the Chillesford Church Sand Member is mapped north-west of Somersham. The entire section of this route is overlain by sedimentary diamicton superficial deposits of the Lowestoft Formation (NERC 2025).

Once south of the soil type variation recorded around Diss and the River Waveney, the soils are largely the same as the previous section, recorded largely as slowly permeable seasonally wet slightly acid but base-rich loams and clays in Soilscape 18 Association. A small band of soils recorded as slightly acid loamy and clayey soils with impeded drainage in Soilscape 8 Association follows the course of the River Dove which crosses the Order Limits to the west of Wickham Skeith. Further variations in the mapped soils are not recorded until the Order Limits crosses the River Gripping north-west of Needham Market (Cranfield University 2026).

Section C Babergh, Colchester and Tendring

From the Section B end point at Bramford substation (located in the District of Mid Suffolk) the route corridor continues south-east through arable fields before crossing the A1071 at Thorpe's Hill. After this it crosses and turns south-west in the location of the Spring Brook River heading through arable fields to the east of Chattisham before reaching former World War II (WWII) Raydon airfield and turning south. Continuing south the route corridor crosses the B1070 at Holton St Mary and passes between Higham and Stratford St Mary where it crosses the River Stour and intersects the A12 just north of Langham. South of the B1068 the route corridor enters the Dedham Vale Area of Outstanding Natural Beauty (AONB), designated for its meadows, fens and ancient woodland. It exits the AONB to the east of the A12 (it is proposed that underground cable is used through this section). East of the A12 the route corridor heads south-east crossing Ardleigh Road north of Ardleigh Heath before continuing on the same alignment until the route diverges just north of Ardleigh. A section of route corridor continues on a south-east alignment crossing the railway east of Ardleigh before terminating at the A120 north-west of Little Bentley. This section is associated with the planned new Air Insulated Switchgear (AIS) substation known as the East Anglia Connection Node (EACN) Substation located on the Tendring Peninsula. The main route corridor turns west before terminating at Old Ipswich Road at 40m AOD immediately east of the A12 north of Junction 29.

The bedrock geology at the start of this section at Bramford substation is recorded as sedimentary clay, silt and sand of the Thames Group. The geology then changes to Red Crag Formation sand which underlies the route corridor section around Raydon WWII airfield and southwards until just north of Stratford St Mary. A band of clay, silt and sand of the Thames Group is then again recorded between Stratford St Mary and the River Stour. In the location of the Stour the bedrock is recorded as Thanet Formation and Lambeth Group clay, silt and sand. Red Crag Formation sand underlies the section of the route south of the Stour and west of the A12. South of this, and covering all areas north of Colchester, the bedrock is recorded as Thames Group clay, silt and sand. The distribution of superficial deposits across this section of the route corridor is more complex to the south. In the north, overlying superficial deposits are recorded as diamicton of the Lowestoft Formation as far south as Holton St Mary. South of Holton St Mary north of the River Stour the superficial deposits are recorded as a complex mix of sand and

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gravels of different formations including the Kesgrave Catchment Subgroup and Lowestoft Formation, river terrace deposits and Head (diamicton). A wide band of alluvium is recorded in the location of the River Stour. South of the Stour and the associated band of alluvium and east of the A12, the overlying deposits covering the remainder of the route again comprise a complex spread of cover sands made up of clay, silt and sand and gravel deposits of the Kesgrave Catchment Subgroup (NERC 2025).

The soils at the start of this section around Bramford substation are classified as slowly permeable seasonally wet slightly acid but base-rich loamy and clayey soils in Soilscape 18 Association. These change to more freely draining slightly acid but base-rich soils and slightly acid loamy soils of Soilscape 7 and Soilscape 6 Associations south of WWII Raydon airfield and then west of Holton St Mary respectively. The soils south of the River Stour and to the north and north-east of Colchester are largely classified in Soilscape 8 Association as slightly acid loamy and clayey soils with impeded drainage.

Section D Colchester

Section D of the Project is located wholly within the County of Essex and the District of Colchester. Section D begins at Old Ipswich Road, Colchester and heads west bypassing the settlements of Highwoods and Horkesley Heath to the south before turning to the south-west and bypassing the settlements of West Bergholt, Eight Ash Green, and Marks Tey. Section D terminates at the Colchester/Braintree District border approximately 2km south-west of Marks Tey. Section D of the Project accounts for approximately 15km of its overall length.

From the Old Ipswich Road at 40m AOD the Order Limits passes through a gently undulating landscape that gradually rises to 60m AOD where the Order Limits cross London Road approximately 1.3km west of Great Horkesley. From here, the landscape falls to 46m AOD as the Order Limits cross a tributary valley of the Stour Valley 2.7km to the north, before climbing again to 51m AOD to where the Order Limits turn to the south-west just north of the B1508. The Order Limits then hugs the eastern flank of a north to south aligned tributary valley of the Colne Valley approximately 2.4km to the south. The Order Limits crosses the tributary valley at 33m AOD just to the south of Bergholt Road. From here, the gently undulating landscape rises to 41m AOD before beginning its descent into the Colne Valley where it crosses the river at 15m AOD. The Order Limits then climbs out of the valley before passing through a gently undulating landscape between 31m AOD in the Roman River Valley and 48m AOD as it continues south-west and its southern limit at the Colchester/Braintree District border.

The solid geology of Section D consists almost entirely of clay, silt, and sand of the London Clay Formation with just three small pockets of Crag Group Sand approximately 1km south-west of Aldham. From the Old Ipswich Road to the A134 immediately north of Great Horkesley the superficial geological deposits largely comprise clay, silt, and sand of Cover Sand Formation with small areas of sand and gravel of the Lowestoft Formation and sand and gravel of the Kesgrave Catchment Subgroup. From the A134 to the southern limit of the Section at the Colchester/Braintree District border the superficial deposits are dominated by diamicton glacial tills of the Lowestoft Formation, also known as 'boulder clay'. Exceptions to this pattern are seen in the tributary valley of the Stour Valley where clay, silt, sand and gravel head deposits are recoded; in the tributary valley of the Colne Valley where similar head deposits are encountered as well as alluvial clays, silts, sands and gravels, and sand of gravel of the Kesgrave Catchment Subgroup; in the Colne Valley where bands of similarly described deposits of head and alluvium are recorded as well as Kesgrave Catchment Subgroup sand and gravel, sand and gravel River Deposits 2, and clay, silt and sand of Cover Sand Formation; and in the Roman River Valley where head, Kesgrave Catchment Subgroup, Cover Sand, and interglacial lacustrine deposits of clay and silt are recorded (NERC 2025).

The soils to the north and west of Colchester are classified in Soilscape 8 Association, characterised as slightly acid loamy and clayey soils with impeded drainage. These then change across a relatively small area to freely draining slightly acid loamy soils recorded in Soilscape 6 Association where the Order Limits crosses the River Colne at Fordstreet (Cranfield University 2026).

Section E Braintree

Section E of the Project is located wholly within the County of Essex and the District of Braintree. Section E begins at the Colchester/Braintree District border approximately 2km south-west of Marks Tey and heads generally west-south-west bypassing the settlements of Coggeshall, Kelvedon, Silver End, Faulkbourne and Fairstead. Section E terminates at Fuller Street which marks the Braintree/Chelmsford District border. Section E of the Project accounts for approximately 15km of its overall length.

From the Colchester/Braintree District border at 44m AOD the Order Limits passes through a very gently undulating landscape at between 44m and 50m AOD to a point at 41m AOD adjacent to Coggeshall Road north of the Blackwater Valley. The Order Limits crosses the Blackwater Valley at 27m AOD before climbing up to the B1024 Kelvedon Road at 44m AOD. From here, the Order Limits passes through a gently undulating landscape between 39m and 51m AOD before reaching the railway line between Braintree and Chipping to the north of the Brain Valley. The Order Limits crosses the Brain Valley at 27m AOD and then climbs the valley side to Church Hill at 46m AOD. From here, the Order Limits passes through an undulating landscape between 46m and 69m AOD before arriving at Fuller Street at 60m AOD on the Braintree/Chelmsford District border.

The solid geology of Section E consists entirely of clay, silt, and sand of the London Clay Formation. The superficial deposits are dominated by diamicton glacial tills of the Lowestoft Formation. Exceptions to this pattern are seen in the Blackwater Valley where bands of clay, silt, sand and gravel head deposits, sand of gravel of the Kesgrave Catchment Subgroup, alluvial clay, silt, sand and gravel, and river terraces of sand and gravel are recorded; in a shallow tributary of the Blackwater Valley north of the Clock House where clay, silt, sand and gravel head deposits are recorded; in a shallow tributary of the Blackwater Valley between Silver End and Rivenhall where a similar sequence of deposits to those in Blackwater Valley are recorded; and in the Brain Valley where bands of sand and gravel of the Lowestoft Formation, glaciofluvial deposits of sand and gravel

and alluvial clay, silt, sand and gravel. Towards the south-western limit of Section E, the Order Limits crosses two shallow tributaries of the Ter Valley where bands of alluvial clay, silt, sand, and gravel, glaciofluvial deposits of sand and gravel, clay, silt, sand and gravel head deposits and peat are recorded (NERC 2025).

Lime-rich loamy and clayey soils with impeded drainage of Soilscape 9 Association are mapped at the start of this section where the Order Limits crosses the A120 east of Coggeshall and are prominent until the route reaches north of Fairstead. Two other soil types are less common in this section, soils in Soilscape 6 and Soilscape 8 Associations identified as slightly acid loamy and clayey soils with impeded drainage and freely draining slightly acid loamy soils respectively are also identified around Rivenhall and east of Faulkbourne (Cranfield University 2026).

Section F Chelmsford and Brentwood

Section F of the Project is located wholly within the County of Essex. Section F begins at the Braintree/Chelmsford District border at Fuller Street and heads generally south-west around to the west of Chelmsford bypassing the settlements of Chatham Green, Little Waltham, Roxwell, Writtle, before terminating between Little Hyde Farm and Margaretting Hall Cottages on the Chelmsford/Brentwood District border. Section F of the Project accounts for approximately 19.5km of its overall length.

From the Braintree/Chelmsford District border at 60m AOD, the Order Limits descends into the bottom of the Ter Valley at 43m AOD. It then climbs back out of the valley to 52m AOD before heading south-south-west through a gently undulating landscape between 52m AOD and 61m AOD to a Main Compound site at Sheepcotes Wood, 190m east of the A131. The Order Limits crosses the A131 at 55m AOD and then begins its decent into the Chelmer Valley between Great Waltham to the west and Little Waltham in the east. The Order Limits crosses the river Chelmer at 33m AOD before climbing the valley side to Ball's Farm off Lark's Lane at 55m AOD. The Order Limits then passes through a gently undulating landscape between 55m AOD and 63m AOD before arriving at Bushy Wood at 55m AOD approximately 2.1km north-east of Chignall St James. From here the topography gradually falls to a tributary of the Can Valley at 41m AOD before rising again to 50m AOD south of Chignall St James. The Order Limits then crosses the Can Valley at 33m AOD before the landscape rises slightly to 40m AOD only to descend into the Roswell Brook Valley at 35m AOD, itself a tributary of the Can. The Order Limits then passes through a gently rising landscape to Lady Grove Woods at 62m AOD. From here the landscape undulates between 51m AOD and 68m AOD as the Order Limits reaches Margaretting Road at 55m AOD. The Order Limits then steadily climbs to the high point of Section 6 at 88m AOD between Baker's Wood to the west and King Wood to the east. From here, the Order Limits descends to the floor of a tributary of the Wid Valley at 46m AOD before rising again to 65m AOD at the Chelmsford/Brentwood District border (NERC 2025).

The solid geology of Section F is dominated by clay, silt, and sand of the London Clay Formation. At the southern limit of the Section deposits of clay, silt and sand of the Claygate Member and sand of the Bagshot Formation are recorded which coincide with the topographically highest portion of Section F near King Wood. As seen previously in Section E, the superficial deposits are dominated by diamicton glacial tills of the Lowestoft Formation with variations to this deposit model seen in the valleys within Section F. The Ter and Chelmer Valleys contain mixed bands of glaciofluvial deposits of sand and gravel and head deposits of clay, silt, sand and gravel with alluvial clay, silt, sand, and gravel in the valley floors. The Can Valley and the Can tributary valley east of Chignall St James contain head deposits of clay, silt, sand and gravel with alluvial clay, silt, sand, and gravel in the valley floors. Roxwell Brook Valley contains head deposits of clay, silt, sand and gravel, sand and gravel of the Kesgrave Catchment and alluvial clay, silt, sand, and gravel in the valley floor. From the Roxwell Brook Valley to the southern extent of Section 6, the dominant superficial diamicton glacial tills of the Lowestoft Formation are interrupted by bands of head deposits of clay, silt, sand, and gravel. The only exception to this being deposits of sand and gravel of the Stanmore Gravel Formation, which coincide with the high point of Section 6 at 88m AOD.

Like the previous section the stretch of the Order Limits located between Fuller Street and Little Waltham are a mix of freely draining slightly acid loamy soils, slightly acid loamy and clayey soils with impeded drainage and lime-rich loamy and clayey soils with impeded drainage classified in Soilscape Associations 6, 8 and 9 respectively. South-west of Little Waltham until the outskirts of Chelmsford the soils are predominantly mapped as freely draining lime-rich loamy soils in Soilscape 5 Association. West of Chelmsford, in proximity to the River Can, the soils again revert to loamy and clayey soils with impeded drainage of Soilscape 8 and 9 Associations. At the end of this section near Margaretting slowly permeable seasonally wet slightly acid but base-rich loamy and clayey soils of Soilscape 18 Association are mapped.

Section G Basildon and Brentwood

Section G of the Project is located wholly within the County of Essex and approximately follows the north to south aligned District border between Brentwood to the west and Basildon to the east. Section G begins at the Chelmsford/Brentwood District border between Little Hyde Farm to the west and Margaretting Hall Cottages to the east. From its northern limit, Section G heads south bypassing the settlement of Ingatestone, Shenfield, Billericay, and Basildon before terminating at the Brentwood/Basildon/Thurrock District border on the railway line between West Horndon to the west and Basildon to the east. Section G of the Project accounts for approximately 14km of its overall length.

From the Chelmsford/Brentwood District border at 65m AOD the Order Limits crosses the A12 at a similar height before partially descending into the Wid Valley. The Order Limits descends the western flank of the Wid Valley and crosses the river at 40m AOD before climbing the eastern flank of the valley to 50m AOD. From here, the Order Limits passes through a gently undulating landscape between 50m AOD and 60m AOD before crossing the Stock Brook (a tributary of the Wid) at 45m AOD and then the Wid at 44m AOD. The Order Limits then gradually climbs to 48m AOD at Old Church Lane before climbing further to 64m AOD just north of the A129 between Shenfield to the west and Billericay to the east. From the A129, the Order Limits heads south-south-east and continues to

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climb to 73m AOD before passing through an undulating landscape between 54m AOD where it crosses Havering's Grove Brook to 78m AOD north of Botney Hill Road. The Order Limits crosses Botney Hill Road at 65m AOD before turning to the south and climbing to 76m south of the highway. From where it descends through a gently undulating landscape to 27m AOD at the railway line on the Brentwood/Basildon/Thurrock District border.

The solid geology of Section G is dominated by clay, silt, and sand of the London Clay Formation. There are also deposits of clay, silt and sand of the Claygate Member and sand of the Bagshot Formation and these deposits largely coincide with the higher portions of the Section G landscape. There are no recorded superficial deposits for some of Section G. Where recorded, the deposits comprise diamicton glacial tills of the Lowestoft Formation interspersed by head deposits of clay, silt, sand and gravel, river terrace deposits of sand and gravel, glaciofluvial deposits of sand and gravel, and alluvial clay, silt, sand, and gravel. The head, glaciofluvial, river terrace and alluvial deposit are restricted to the Wid and Crouch Valleys and their tributaries (NERC 2025).

The soils of this entire section are classified as slowly permeable seasonally wet slightly acid but base-rich loamy and clayey soils in Soilscape 18 Association (Cranfield University 2026).

Section H Thurrock

Section H, the southernmost Section of the Project, is located wholly within the County of Essex and the District of Thurrock. Section H begins at the Brentwood/Basildon/Thurrock District border on the railway line between West Horndon to the west and Basildon to the east. From its northern limit, Section H heads south bypassing the settlements of Bulpham, Horndon on the Hill, Stanford le Hope and East and West Tilbury.

From the railway line on the Brentwood/Basildon/Thurrock District border at 27m AOD, the Order Limits passes southwards through a very gently undulating landscape between 15m AOD and 20m AOD to Doesgate Lane. From here, the land gently rises to 41m AOD immediately south-west of Langdon Hills golf course. The Order Limits then turns to the south-west and descends quickly to 15m AOD 500m east of the A128 where it turns once more to the south. The gently undulating landscape from this point lies at 11m AOD to 15m AOD before it climbs to 30m AOD immediately west of Orsett Road 725m south-west of Horndon on the Hill. Turning to the south-east the Order Limits crosses Orsett Road and passes through an undulating landscape between 18m AOD and 29m AOD before crossing the A13 at 22m AOD. From the A13, the Order Limits climb through an undulating landscape between 28m AOD and 35m AOD and follows Buckingham Hill Road before curving around the north-west of Linford where it connects into the new Tilbury North Substation adjacent to the Orsett Golf Club. The Order Limits continue to the west and south of the new Tilbury North Substation to allow for modifications to the existing ZB and YYJ infrastructure, including two CSE compounds south of the proposed Lower Thames Crossing (LTC) Project.

The solid geology of the northern half of Section H consists of clay, silt, sand, and gravel of the London Clay Formation. As the Project approaches the Thames, the solid geology comprises of bands of clay, silt, sand and gravel of the Lambeth Group, sand of the Thanet Formation and finally chalk of the Lewes Nodular Chalk Formation. To the north of the Stanford-le-Hope By-Pass (the A13), the superficial deposits comprise head deposits of clay, silt, sand, and gravel incised by alluvial deposits of clay, alluvial clay, silt, sand, and gravel in the floors of watercourses that feed ultimately into the MarDyke river that flows into the Thames at Purfleet. South of the A13, the superficial deposits are mixed comprising head deposits of clay, silt, sand and gravel; alluvial clay, silt, sand and gravel in the floors of watercourses; sand and gravel of the Black Park Gravel Member; sand and gravel of the Boyn Hill Gravel Member; sand and gravel of the Taplow Gravel Member; and sand and gravel of the Lynch Hill Gravel Member (NERC 2025).

Slowly permeable seasonally wet slightly acid but base-rich loamy and clayey soils of Soilscape 18 Association continue south from the previous section until the route reaches the west of Stanford-le-Hope. Between Sanford-le-Hope and West Tilbury the soils are identified in Soilscape 6 Association as freely draining slightly acid loamy soils (Cranfield University 2026).

2 ARCHAEOLOGICAL BACKGROUND

For the archaeological background please refer to the Norwich to Tilbury Historic Environment Baseline Report (Document Ref 6.11.A1). The baseline report identifies, describes, and collates the baseline historic environment resource identified from desk-based sources, walkover and setting survey within the Order Limits and study areas for the Project and has been prepared to support the submitted Environmental Statement and should be read in conjunction with Chapter 11: Historic Environment (Document ref 6.11).

3 AIMS, METHODOLOGY & PRESENTATION

3.1 AIMS AND OBJECTIVES

The principal objectives of the programme of geophysical (magnetometer) survey were to gather information to establish the presence/absence, character and extent of any archaeological remains initially within the Geophysics Non-Priority Areas but also within the wider Order Limits of the Project. This information will inform the Environmental Impact Assessment (EIA), i.e., as part of the Environmental Statement Chapter (ES; National Grid forthcoming) and any possible further investigation strategies.

The aims of the survey were:

- to provide information about the nature and possible interpretation of any magnetic anomalies identified,
- to therefore determine the likely presence/absence and extent of any buried archaeological features; and
- to produce a comprehensive site archive and report.

3.2 METHODOLOGY

Magnetic survey methods rely on the ability of a variety of instruments to measure very small magnetic fields associated with buried archaeological remains. A feature such as a ditch, pit or kiln can act like a small magnet, or series of magnets, that produce distortions (anomalies) in the earth's magnetic field. In mapping these slight variations detailed plans of sites can be obtained, as buried features often produce reasonably characteristic anomaly shapes and strengths (Gaffney & Gater 2003). Further information on soil magnetism and the interpretation of magnetic anomalies is provided in Appendix 1.

Magnetometry is the most widely used geophysical survey technique in archaeology as it can quickly evaluate large areas and, under favourable conditions, identify a wide range of archaeological features including infilled cut features such as large pits, gullies and ditches, hearths, and areas of burning, and kilns and brick structures. It is therefore good at locating settlements of all periods, prehistoric field systems and enclosures, and areas of industrial or modern activity, amongst others. It is less successful in identifying smaller features such as post-holes and small pits (except when using a non-standard sampling interval), unenclosed (prehistoric) settlement sites and graves or burial grounds. However, magnetometry is by far the single most useful technique and was assessed as the best non-intrusive evaluation methodology for this Project.

The survey was undertaken using four Bartington Grad601 sensors or five Sensys FGM650/3 sensors mounted at 1m intervals onto a rigid carbon fibre carrying frame. The system was programmed to take readings at a frequency of 10 Hertz (Hz) (Bartington) or 100Hz (Sensys) on roaming traverses (swaths) 4m or 5m apart. These readings were stored on an external weatherproof laptop and later downloaded for processing and interpretation. The system was linked to a Trimble R12, Leica GS18T or Juniper Geode Real Time Kinetic (RTK) differential Global Positioning System (dGPS) outputting in NMEA mode ensuring a high positional accuracy for each data point, irrespective of the system being used.

MLGrad601 (Geomar Software Inc.), MonMX (Sensys GmbH) and DATAMONITOR 4 (Institut Dr. Foerster GmbH & Co. KG) software was used to collect and export the data.

Anomaly GeoSurvey v1.12.3 (Lichenstone Geoscience) and QGIS v.3.34.6 software were used to process and present the data respectively.

3.3 DATA PRESENTATION AND TECHNICAL DETAIL

A general site location plan is shown in Illus 1 at a scale of 1:400,000. In all the illustrations the geophysical survey areas are presented from north (Section A) to south (Section H).

Illus 2 is a large-scale site-specific location plan showing the eight constituent Sections (A-H) and 26 Areas along the Project Corridor, at a scale of 1:500,000.

The Sections (A to G) are divided into Areas to provide an overview of the Scheme. The Areas are further sub-divided into Sectors, to display the geophysical data.

Historic Environment Record (HER) data within and immediately adjacent to the Project Order Limits and proposed Project infrastructure is shown on the overview graphics (Illus 3 to Illus 28 inclusive) at 1:20,000: this graphic also shows the 26 Areas with insets showing the extents of the subsequent 1:5,000 data plots.

Illus 29 to Illus 316 present the data at a scale of 1:5,000 from each Section in processed greyscale and XY trace-plot format and with an accompanying interpretation graphic (Areas 1–96. These illustrations also show insets with the Areas breakdown of all the data shown at 1:2,500, that is the data with anomalies of probable/possible archaeological origin (Areas 97–112).

Illus 317 to Illus 373 inclusive show the processed and minimally processed data with accompanying interpretations, by Area at 1:2,500.

Technical information on the equipment used, data processing and magnetic survey methodology is given in Appendix 1. Appendix 2 details the survey location information and Appendix 3 describes the composition and location of the site archive. Data processing details are presented in Appendix 4. A copy of the OASIS entry (Online Access to the Index of Archaeological Investigations) is reproduced in Appendix 5.

The survey methodology, report and any recommendations comply with the Written Scheme of Investigation (Headland Archaeology 2025), and guidelines outlined by Europae Archaeologia Consilium (EAC 2016) and by the Chartered Institute for Archaeologists (CIfA 2020).

Any illustrations using Ordnance Survey (OS) mapping are reproduced with the permission of the controller of His Majesty's Stationery Office (© Crown copyright).

The illustrations in this report have been produced following analysis of the data in 'raw' (minimally processed) and processed formats and over a range of different display levels.

All illustrations are presented to display and interpret the data to best effect. The interpretations are based on the experience and knowledge of Headland Archaeology management and reporting staff.

4 RESULTS & DISCUSSION

4.1 SITE CONDITIONS, ANOMALY RESOLUTION AND INTERPRETATION

Magnetometer survey is generally recommended over any sedimentary geology. However, the average response/receptivity varies depending on the specific bedrock geology. Over chalk, which is mapped across Section A and Section B, the response is

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generally good. In Sections B, C, and D, where sand is recorded, the response may be poor but can be variable. Alluvial/colluvial deposits, present within the river valleys across Sections A, B, C, D, F and G, can also cause an average to poor response of the magnetic signal: in these environmental contexts, depending on the thickness of these deposits and on the type of features and/or depth of burial beneath the deposits, it is possible that certain anomalies may be masked.

Over the southern parts of the Project, clay formations predominate and again the response may be variable, ranging from good to poor (English Heritage 2008; Table 4). Geological anomalies are discussed in further detail, by Sector, in Section 4.4.

A general synopsis/overview of the anomalies of no obvious archaeological potential is presented below according to their origin, with specific examples as appropriate.

4.2 ANOMALIES OF FERROUS AND MODERN ORIGIN

Ferrous anomalies, characterised as individual 'spikes', are typically caused by ferrous (magnetic) material, either on the ground surface or in the plough-soil. Little importance is normally given to such anomalies, unless there is any supporting evidence for an archaeological interpretation, as modern ferrous debris is common on most sites, often being introduced into the topsoil during manuring or tipping/infilling.

Numerous linear, ferrous dipolar anomalies have been identified in all Sections and locate buried services.

Evidence of mineral extraction has been identified in some parcels across the Project, as broad, amorphous zones with defined edges and infills showing either dipolar or varying degrees of positive magnetic enhancement, depending on the type of infill. These are usually identified where sands or gravels are recorded as the superficial geologies, as former quarrying activity usually targets these deposits. Examples can be seen within F400 Parcel 3575 (Illus 214) and F433 Parcel 3133 (Illus 226). This is a non-exhaustive list.

Several concentrations of ferrous anomalies recorded across the Project correspond to the location of ponds shown on historic OS mapping. The response is derived from the strongly magnetic material used to infill the ponds. Examples can be seen in F62 Parcel 9507 (Illus 64), F150 Parcel 8682 (Illus 97) and F634 Parcel 1331 (Illus 313). This is a non-exhaustive list.

Large zones of magnetic disturbance are due to the proximity of electricity pylons or smaller telegraph poles. Examples can be seen in F285 Parcel 11892 (Illus 157), and F329 Parcel 6327 (Illus 172). This is also a non-exhaustive list.

4.3 ANOMALIES OF AGRICULTURAL ORIGIN

Across the Project, anomalies of agricultural origin have been recorded. Linear anomalies of varying magnetic enhancement are interpreted as former boundaries as they mostly correlate with boundaries shown on historic mapping. Similar anomalies which have no correspondence with features on historic maps have been interpreted as possible field boundaries, for example in F17 Parcel 10112 (Illus 40), based on their alignment.

Closely spaced, weak, parallel trend anomalies identified throughout the Project reflect the orientation of modern agricultural regimes and ploughing trends.

More broadly and regularly spaced linear parallel trends recorded across the Project locate field drains. Examples of these have been recorded in parcels F73 Parcel 9391 and F177 Parcel 8356 (Illus 70 and Illus 115).

Large areas of mixed ferrous magnetic responses recorded across four parcels, F211 Parcel 7864, F250 Parcel 7036, F317 Parcel 6451 and F369 Parcel 4412 (Illus 133, 145, 169 and 196) are caused by the spreading of 'greenwaste' used to improve the quality of the soil. 'Greenwaste' is often sorted poorly, and can contain ferrous contaminants, which are then ploughed into the topsoil, potentially obscuring any weaker magnetic responses from archaeological features or deposits which may be present.

4.4 ANOMALIES OF GEOLOGICAL ORIGIN

Due to the large distance the Project Sections cover and the differing bedrock and superficial geologies underlying them, naturally, variations can be seen throughout the Project, and on a field basis. The following gives an overview of the geological background within each section.

Section A The background across this section is broadly uniform, manifesting as an even distribution of discrete anomalies, as well as solution hollows derived from the chalk bedrock: examples can be seen in F23 Parcel 9970, (Illus 46) and overlying superficial geologies and soils. Variation is due to the presence of superficial deposits, such as alluvium consisting of clay, silt, sand and gravel in F76, F77, F78 Parcel 9343 (Illus 73). Here, concentrations of discrete anomalies as well as low magnitude linear and curvilinear anomalies have been recorded.

Section B The magnetic background in this section generally manifests as homogenous, (smoother in appearance) with fewer discrete magnetic anomalies, consistent with the sandier bedrock recorded here. There are, however, several areas where the presence of superficial geologies varies the response significantly. The first is recorded west of Thrandeston, on the Norfolk/Suffolk border (F110 Parcel 16232, F112 Parcel 16232a, and F114 Parcel 17563 - Illus 85). The second is recorded adjacent to the River Gipping, near Stowmarket, Suffolk (F213 Parcel 7829 - Illus 133). Here, broad magnetically enhanced areas, as well as weaker, more linear anomalies are present. These correspond to areas where several superficial geologies are recorded, including alluvium, and River Terrace deposits. It is likely that this mix of geologies is responsible for the variable magnetic background.

A further area of geological variation has been identified in F227 Parcel 7359, F229 Parcel 7359, and F234 Parcel 7359 (Illus 139). Here,

broad, linear anomalies correspond with a band of Lowestoft Formation sand and gravel.

Section C The magnetic background in this section broadly manifests as an even distribution of discrete anomalies, with a few areas of more homogenous appearance, such as F343 Parcel 5996, and F344 Parcel 5996, where the sandy bedrock results in a reduced magnetic contrast (Illus 181). Broad and narrow linear and curvilinear anomalies are recorded in a series of parcels throughout this section, for example in F337 Parcel 14756 (Illus 178). Some of these, such as the example just mentioned, are possibly the product of topographical changes and the deposition of silty material through the natural movement of water.

A further area of natural variation has been recorded in the parcels adjacent to the Hintlesham Fisheries and watercourse, west of Ipswich, Suffolk (F309 Parcel 6484, F312 Parcel 6471, F315 Parcel 6455 - Illus 169) Here, anomalies ranging from broad, magnetically enhanced bands, to narrow linear and discrete anomalies correspond to a mix of superficial deposits including alluvium, Kesgrave Catchment Subgroup and Lowestoft Formation. The mix of sands, gravels and silts deposited by the nearby watercourse is the likely cause of these anomalies.

Section D Broadly, throughout this section, the magnetic background manifests as often quite homogenous, with few discrete anomalies, with examples such as F375 Parcel 4175 and F385 Parcel 4169 (Illus 202, and 205). Other fields, however, do contain a greater concentration of discrete anomalies, such as F392 Parcel 3715 (Illus 211). This is likely a result of the sandy and diamicton superficial geologies overlaying much of the section. Further natural variations are seen within the fields adjacent to Roman River, near Marks Tey (F395 Parcel 3621, and F399 Parcel 3621 - Illus 211 and 214), where broad, magnetically enhanced and weaker anomalies are recorded. At this location, the presence of alluvium, Kesgrave Catchment Subgroup, and Head (comprising clay, silt, sand and gravel) is the likely cause of these anomalies of natural origin.

Section E The magnetic background within this section varies little, manifesting as an even spread of discrete anomalies with a slightly homogenous appearance reflective of the clay bedrock and diamicton superficial geologies recorded here. A small number of thin, weak curvilinear, and broad, more magnetically enhanced anomalies are also present in some parcels, examples of which can be seen within F451 Parcel 2782, F454 Parcel 2782, and F469 Parcel 11254 (Illus 235 and 241). Here, glaciofluvial geologies formed as outwash deposits from melting ice (consisting of sand a gravel) record former beds, channels, plains and fans of natural deposits seen within the data.

Section F The clay bedrock and diamicton superficial within this section manifests similarly to the previous section, that is as slightly homogenous with evenly distributed discrete anomalies, and some broader slightly magnetically enhanced zones and linear anomalies, such as those described in Section E, corresponding to the glaciofluvial deposits. Where variation is evident, it can be attributed to a change in overlaying deposits, such as within F528 Parcel 2106 (Illus 262), where bands of alluvium and head adjacent to the River Can present as enhanced curvilinear and dense discrete anomalies respectively.

Section G The magnetic background of this section presents in a largely similar way to the previous two sections (E and F), with evenly distributed discrete anomalies against a broadly homogenous background. A few low magnitude linear anomalies are also present. Small variations have been identified, such as those within F599 Parcels 1557, 1563 (Illus 298), as a denser distribution of slightly enhanced discrete, and broad, weak curvilinear anomalies. As no superficial deposits are recorded here, these likely derive from the contrast between the clay, silt and sand which form the Claygate and London Formation bedrocks, and the soils which overlay them.

Section H The geological response over this section is much more variable in parts, appearing to change with geological boundaries. Variations can be seen where the Lambeth Group begins (F641 Parcel 1086 - Illus 316), with a higher density scatter of discrete and curvilinear anomalies. Further areas of geological variation correspond to a mixture of head (clay, silt, sand and gravel), and to pockets where no superficial geologies are recorded. This is visible in F633 Parcel 1331 and F634 Parcel 1331, where a large number of slightly enhanced discrete anomalies have been recorded (Illus 313).

4.5 ANOMALIES OF ARCHAEOLOGICAL ORIGIN

All the anomalies of archaeological origin are described in the table below, alongside selected examples of anomalies of uncertain origin for which an archaeological origin cannot be fully excluded.

The anomalies interpreted as probably or possibly archaeological in origin generally locate soil-filled anthropogenic features such as ditches, pits, gullies or post-holes, unless otherwise stated.

Those interpreted as of probable archaeological origin have been so on the basis that they have a clear morphology, and in most cases, share a definite correlation to HER assets such as cropmarks or a finds cluster. Those deemed possibly archaeological in origin may be more ephemeral and/or discontinuous or lack an indicative morphology and they may be close to a recorded HER asset but not correlate with one. The anomalies interpreted as of uncertain origin cannot be definitely attributed to any single category and, therefore, an archaeological origin cannot be completely dismissed. Where possible, the most likely cause is stated. It should be noted that the narrow survey window also precludes a definitive interpretation in most cases.

The anomalies are discussed in relation to whether they correlate or not with known heritage assets.

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Section A

FIELD NO / PARCEL ID, LOCATION (NGR), AREA (HA)	HERITAGE ASSET IDENTIFIERS	HERITAGE ASSET DESCRIPTION (THOSE IN BOLD CORRESPOND TO OR ARE WITHIN CLOSE VICINITY TO THE PARCELS. THOSE NOT IN BOLD, ARE NEARBY AND CONSIDERED POTENTIALLY RELEVANT)	GEOPHYSICAL SURVEY RESULTS ILLUS 3–ILLUS 6 (1:20,000) ILLUS 29–ILLUS 79 (1:5,000) ILLUS 317–ILLUS 319 (1:2,500)
F1 Parcel 10566 620820, 300485 3.3ha	MNF61931 MNF60305 MNF60306 MNF61842 MNF74159	Late prehistoric piercer, medieval and post-medieval pottery and clay pipe. Cropmarks of a series of post-medieval field boundaries. Cropmarks of undated ditches. Prehistoric, Roman and late Saxon to post-medieval finds. Undated possible kilns and extraction pits and post-medieval field boundaries.	A row of five individual discrete anomalies interpreted as Uncertain in origin is identified in the centre-south of F1 (Illus 31). These show strongly positive responses which may be consistent with pits. While these anomalies may be natural or modern in origin, their morphology indicates that an archaeological origin cannot be fully discounted.
F6 Parcel 10268 619198, 298846 1.15ha	MNF65035 MNF66313	Medieval lead pot mend and undated copper alloy casting waste. Medieval and post-medieval finds.	A faint rectilinear anomaly categorised as Uncertain has been recorded at the southern edge of this field (Illus 34). It is possible this represents three sides of a partial enclosure continuing beyond the boundary of F6; however, the particularly weak signal precludes a more confident interpretation.
F21 Parcel 10031 615865, 295706 2.74ha	MNF40010 MNF28669 MNF40767 MNF67418	Roman metalworking site and Roman, Early Saxon and Late Saxon to post-medieval finds. Medieval and post-medieval metalwork. Post-medieval coins and metal objects. Roman, Late Saxon, medieval and post-medieval finds.	Very weak, curvilinear anomalies of uncertain origin have been identified in the north of F21 (Illus 41). While it is possible these may have resulted from agricultural and/or modern activities, the location of these anomalies corresponds with HER assets dating from the Roman to post-medieval periods and an archaeological origin cannot be fully dismissed.
F34 Parcel 9926 615232, 293255 1.68ha	MNF31949 MNF42480 MNF24359	Early Roman coin hoard and multi-period finds. Multi-period objects, coins, and pottery sherds. Neolithic and medieval finds.	A number of very faint linear anomalies, aligned obliquely to modern or former boundaries in the north and centre of this field have been interpreted as uncertain (Illus 49). Given the HER records within adjacent fields to the east, south and west, an archaeological origin for these anomalies cannot be dismissed; however, their linearity may indicate a modern, possibly agricultural, origin.
F35 Parcel 9850 614457, 293137 1.33ha	MNF23391 MNF24358 MNF23844	Deserted medieval/post-medieval settlement and multi-period finds. Multi-period objects and pottery sherds. Multi-period objects and pottery sherds.	A long curvilinear and several magnetically enhanced discrete anomalies of uncertain origin identified in the north-west of F35 (Illus 49) lie within the area of a recorded deserted medieval/post-medieval settlement. However, without a more definitive shape or form, this cluster of anomalies cannot be more confidently interpreted.
F41 Parcel 9824 614024, 292687 1.63ha	MNF23103 MNF10033	Prehistoric flint artefacts and medieval pottery sherds. Prehistoric, worked flints and Bronze Age copper alloy socketed axe head.	A sinuous, weakly enhanced linear anomaly of uncertain origin has been identified in the south-west of this field (Illus 52). The morphology may be suggestive of an anomaly of natural origin.
F82 Parcel 9235 609919, 281630 3.72ha	MNF68005 MNF73128 MNF68768 MNF60513	Roman and medieval finds. Roman folding knife handle. Late Iron Age to Roman and medieval to post-medieval finds. Middle/Late Bronze Age, Late Iron Age/Roman and medieval to post-medieval finds.	At the western edge of F82 Parcel 9235 (E1) and continuing westwards into the adjoining eastern edge of F83 Parcel 9236 (E2), evidence of partial rectilinear or sub-square enclosures, with possible internal subdivisions alongside other linear and discrete anomalies have been recorded (Illus 319). Although not recorded on the HER, and therefore previously unknown, the archaeology detected here lies within the scope of several HER findspots dating from the Late Iron Age to Roman and medieval period. The course of a possible Roman Road is also projected approximately 270m to the west. Based on their morphology and location, it is therefore possible that these anomalies may locate Iron Age or Romano-British activity.
F83 Parcel 9236 609393, 281485 1.69ha	MNF68005 MNF73128 MNF68768 MNF63256 MSF44886	Roman and medieval finds. Roman folding knife handle. Late Iron Age to Roman and medieval to post-medieval finds. Medieval coin hoard (dispersed) and Roman, Late Saxon Anglo-Scandinavian, and post-medieval coins. A possible Roman Road.	See entry for parcel F82 Parcel 9235, above.

FIELD NO / PARCEL ID, LOCATION (NGR), AREA (HA)	HERITAGE ASSET IDENTIFIERS	HERITAGE ASSET DESCRIPTION (THOSE IN BOLD CORRESPOND TO OR ARE WITHIN CLOSE VICINITY TO THE PARCELS. THOSE NOT IN BOLD, ARE NEARBY AND CONSIDERED POTENTIALLY RELEVANT)	GEOPHYSICAL SURVEY RESULTS ILLUS 3–ILLUS 6 (1:20,000) ILLUS 29–ILLUS 79 (1:5,000) ILLUS 317–ILLUS 319 (1:2,500)
F88 Parcel 9090 609183, 281161 0.74ha	MSF44886 MNF63256	A possible Roman Road. Medieval coin hoard (dispersed) and Roman, Late Saxon Anglo-Scandinavian, and post-medieval coins.	Anomalies of probable archaeological origin, forming parts of a possible, rectilinear enclosure (E3, Illus 319), have been identified in the south of F88, possibly also extending south, into parcel 9051 / F89. Strongly enhanced linear and discrete anomalies have also been recorded. While the course of a possible Roman road (MSF44886) is recorded running north to south directly through the east of F88, no other HER assets are recorded in this field, and the lack of a wider survey context does not allow for a more confident interpretation.
F89 Parcel 9051 609126, 281014 0.69ha	MSF44886	A possible Roman Road.	See entry for parcel 9090 / F88, above.

Section B

FIELD NO / PARCEL ID, LOCATION (NGR), AREA (HA)	HERITAGE ASSET IDENTIFIERS	HERITAGE ASSET DESCRIPTION (THOSE IN BOLD ARE LOCATED WITHIN THE SAME FIELD PARCEL. THOSE NOT IN BOLD ARE LOCATED WITHIN THE VICINITY OF THE PARCELS AND ARE CONSIDERED POTENTIALLY RELEVANT)	GEOPHYSICAL SURVEY RESULTS ILLUS 7 – ILLUS 13 (1:20,000) ILLUS 79 – ILLUS 163 (1:5,000) ILLUS 320 – ILLUS 331 (1:2,500)
F95 Parcel 11820 609957, 278932 2.29ha	MSF43515	Palgrave Common.	Several linear anomalies of uncertain origin, two of which form a right angle, have been recorded in the centre of F95 (Illus 82). Largely oblique to modern field boundaries, these anomalies may be archaeological in origin possibly relating to a field system or enclosures. However, the absence of any HER assets to support this and the narrow survey corridor width prevent a more confident interpretation.
F154 Parcels 8643, 8646, 8648 608183, 272179 4.2ha	MSF5565 MSF5566 MSF25198	Medieval clamp kiln floors. Unknown cropmark of unknown date. Swattesfield Brickworks.	In the south-east of F154, anomalies of probable and possible archaeological origin (Illus 322 - E4) including a partial, large rectilinear enclosure with internal subdivisions and magnetically enhanced broad and discrete anomalies have been recorded. Further linear anomalies of probable and possible archaeological origin have also been identified. It is possible that E4 are associated with the medieval pottery production site (MSF5565) and undated cropmark (MSF5566) located directly north of F154 Parcels 8643, 8646, 8648. Swattesfield brickworks (MSF25198) also lies approximately 80m east of the field and is further suggestive of an area of ceramic manufacturing.
F191 Parcel 8292 609074, 262224 3.47ha	MSF5386	Medieval barrel lock.	Anomalies of uncertain origin in the south of F191 Parcel 8292 (Illus 121) comprise a group of extremely discontinuous and faintly positive linear and curvilinear anomalies which cannot be more confidently interpreted.
F195 Parcel 8251 609048, 261505 0.74ha	–	No relevant HER assets are identified within or close to the parcel.	Within the east of F195 Parcel 8251, a group of anomalies of uncertain origin (Illus 124) comprising magnetically elevated discrete anomalies, some of which are aligned in two rows, as well as a curvilinear and discrete anomaly have been recorded. While these are considered most likely to be of agricultural or modern origin, a more confident interpretation cannot be given.
F248 Parcel 7035 605578, 205156 3.52ha	–	No relevant HER assets are identified within or close to the parcel.	A group of linear anomalies of possible archaeological origin have been identified in the north of F248 Parcel 7035 (E?5; Illus 325). These are largely faint and discontinuous in appearance and do not correspond to any HER asset; however, they may relate to possible partial enclosures.

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F269 Parcel 6799 606522, 248564 1.03ha	MSF24986	Roman pottery scatter, including Samian ware, greyware, and tile fragments.	A series of clearly defined, strongly to weakly enhanced linear and discrete anomalies identified in the centre of F269 Parcel 6799 have been interpreted as of probable and possible archaeological origin (E6; Illus 328). Anomalies E6 appear to form a large, outer enclosure, only partially visible, with internal sub-divisions and pits and some possible external pits as well. Fieldwalking in advance of the installation of a pipeline identified a Roman pottery scatter further north within the same field: it is therefore considered likely that the activity recorded here correlates to this, although no direct HER asset is noted in the location of E6.
F277 Parcel 11933 608074, 248231 2.71ha	MSF24985 MSF24976 MSF5276	Multi-period artefact scatter, including prehistoric flint flake, and medieval pottery. Medieval pottery scatter. Findspot of a Mesolithic tranchet axe.	A broad, strongly enhanced discrete anomaly of uncertain origin recorded in the east of F277 Parcel 11933 (Illus 154) does not correspond to any known features. However, its morphology and diffuse edges may be suggestive of extraction activity.

Section C

FIELD NO / PARCEL ID, LOCATION (NGR), AREA (HA)	HERITAGE ASSET IDENTIFIERS	HERITAGE ASSET DESCRIPTION (THOSE IN BOLD ARE LOCATED WITHIN THE SAME FIELD PARCEL. THOSE NOT IN BOLD ARE LOCATED WITHIN THE VICINITY OF THE PARCELS AND ARE CONSIDERED POTENTIALLY RELEVANT)	GEOPHYSICAL SURVEY RESULTS ILLUS 13 TO ILLUS 16 (1:20,000) ILLUS 164 TO ILLUS 196 (1:5,000) ILLUS 332 TO ILLUS 340 (1:2,500)
F298 Parcel 6645 611115, 245676 0.73ha	MSZ27298 MSZ27297 MSF15186	Cropmarks of several ditches. Cropmarks including an enclosure, trackway, linears, and a pit. Curving trackway with small rectangular enclosure on north side, of unknown date.	Three partial sides of a possible enclosure (Illus 331 - E?7). have been recorded in the west of F298 Parcel 6645 Given the extensive evidence of archaeological activity in the south of the same field, as well as in the adjoining eastern field (see Priority Areas report, Headland Archaeology 2026), it is likely that this enclosure is associated.
F303, F305 Parcel 6516 610884, 244481 / 610905, 244266 2.66ha	–	No relevant HER assets are identified within or close to the parcel.	Across most of F303 and the north of F305 Parcel 6516, anomalies of probable archaeological origin have been recorded which might be indicative of settlement activity (Illus 334). A possible central trackway aligned broadly north to south, with linear ditch type anomalies, at right angles to the trackway, possibly forming partial enclosures located along the western edge of the trackway have also been recorded. Another linear anomaly has been recorded at the southern end of the trackway, perpendicular to it. Anomalies S1 do not correlate with any recorded HER asset and may tentatively relate to a partial Iron Age to Roman ladder settlement although this possible interpretation is highly speculative.
F337, F336 Parcels 16924, 14756 607224, 240531 / 606991, 240413 2.35ha	–	No relevant HER assets are identified within or close to the parcel.	Two sides of a probable enclosure (Illus 337 - E8) have been recorded in the east of F337 Parcel 16924 and continuing into the west of F336 Parcel 14756 A gap on the southern side of the enclosure is suggestive of an entrance Around the entrance, the magnetic signal is more magnetically enhanced compared to the response along the two sides of the enclosure,. Within the enclosure, faint linear anomalies, as well as broad and discrete anomalies are identified; these could indicate internal divisions and pits.
F345 Parcel 5996 606739, 236439 1.33ha	MSF46987	Roman road (part of), Long Melford to East Bergholt.	Anomalies of possible archaeological origin have been identified in F345 Parcel 5996 (TR1; Illus 340).TR1 consists in two parallel, low magnitude linear anomalies identified in the south of the field and approximately 13m spaced. These correspond with the location and direction of the Long Melford to East Bergholt Roman Road (MSF46987). Although the surface of the road has not been identified the drainage ditches flanking the road have been recorded. Within the east of the field, about 70m east of TR1, further linear anomalies have been identified. While it is difficult to ascertain the purpose of these anomalies, their proximity to TR1 may suggest an association although this possibility is speculative.

Section D

FIELD NO / PARCEL ID, LOCATION (NGR), AREA (HA)	HERITAGE ASSET IDENTIFIERS	HERITAGE ASSET DESCRIPTION (THOSE IN BOLD ARE LOCATED WITHIN THE SAME FIELD PARCEL. THOSE NOT, ARE LOCATED WITHIN THE VICINITY OF THE PARCELS AND ARE CONSIDERED POTENTIALLY RELEVANT)	GEOPHYSICAL SURVEY RESULTS ILLUS 16 – ILLUS 19 (1:10,000) ILLUS 197 – ILLUS 220 (1:5,000) NO ILLUSTRATIONS AT 1:2,500
F400, F401 Parcel 3575 590028, 224535 / 589589, 224359 5.11ha	MCC7123	Cropmarks close to Tey Brook Piggeries, Great Tey.	At least ten long, linear and curvilinear anomalies of uncertain origin have been recorded throughout these parcels, on varying orientations (Illus 214). While it is possible these anomalies relate to drains or other features of agricultural origin, an archaeological origin cannot be ruled out.
F402 Parcel 3535 589357, 224218 0.71ha	MCC7123	Cropmarks close to Tey Brook Piggeries, Great Tey.	A curvilinear anomaly of uncertain origin and a linear anomaly to its immediate north have been recorded in the south-west of F402 Parcel 3535 (Illus 214). While it is possible that these anomalies relate to a partial, irregularly shaped enclosure, a modern or agricultural origin cannot be dismissed.
F411 Parcel 3535 587643, 223471 1.20ha	MCC8754	Roman Stane Street.	Two intersecting curvilinear anomalies of uncertain origin recorded in the centre of F411 Parcel 3535 (Illus 217) could possibly relate to partial curvilinear enclosures, although a modern and/or agricultural origin is considered equally likely.

Section E

FIELD NO / PARCEL ID, LOCATION (NGR), AREA (HA)	HERITAGE ASSET IDENTIFIERS	HERITAGE ASSET DESCRIPTION (THOSE IN BOLD ARE LOCATED WITHIN THE SAME FIELD PARCEL. THOSE NOT, ARE LOCATED WITHIN THE VICINITY OF THE PARCELS AND ARE CONSIDERED POTENTIALLY RELEVANT)	GEOPHYSICAL SURVEY RESULTS ILLUS 20 TO ILLUS 21 (1:20,000) ILLUS 218 TO ILLUS 244 (1:5,000) ILLUS 341 TO ILLUS 358 (1:2,500)
F415, F416 Parcel 3341 587042, 222337 / 576916, 222235 1.43ha	–	No relevant HER assets are identified within or close to the parcel.	A series of low magnitude linear and curvilinear anomalies of possible archaeological origin have been identified in the south of F415, extending into the north of F416 Parcel 3341 (TR2; E9; Illus 343). These anomalies comprise two straight parallel linear anomalies (TR2), in the north of F416, which may locate a trackway running on a north-east to south-west orientation; a broader ditch-type anomaly, possibly the section of an enclosure or field division which overlaps the possible trackway, perhaps indicating multi-phase use of the area (E9, in the north of F416); and, finally, further linear anomalies in the south of F415, likely indicative of further ditches.
F422 Parcel 3280 587053, 221845 0.58ha	–	No relevant HER assets are identified within or close to the parcel.	Curvilinear anomalies identified in the west of F422 Parcel 3280, aligned obliquely to modern and relict field boundaries and cultivation (Illus 346 - E10 and E11) may be indicative of partial curvilinear enclosures. Other, fainter linear and curvilinear anomalies recorded throughout the rest of the field have been interpreted as of uncertain origin due to their very weak magnetic response and lack of any clear morphology.
F426, F427 Parcel 3205 586632, 221302 1.58ha	MEX27898 MEX28161 MEX1031391 MEX104071	Site of fulling mill. Cropmarks of linear features, small rectangular enclosure, stretch of curving trackway and recently removed field boundaries; several large rectangular 'pits'. Cropmarks of a sub-rectangular enclosure complex. Cropmark of a roughly circular enclosure approximately 35m in diameter.	Linear anomalies of probable and possible archaeological origin have been identified in the south of F426 Parcel 3205 and into the north of F427 (Illus 349 - E12, E13 and E14). These anomalies form at least three partial enclosures varying in shape, from irregular and with a central magnetically enhanced discrete anomaly (E12), to sub-square (E13), to rectilinear (E14). Further linear and discrete anomalies in the vicinity of the three enclosures have been interpreted as of possible archaeological, or uncertain origin. It is possible these anomalies may be connected to the HER assets recording cropmarks of enclosures, pits and field divisions in the surroundings of F426 and F427 Parcel 3205.

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FIELD NO / PARCEL ID, LOCATION (NGR), AREA (HA)	HERITAGE ASSET IDENTIFIERS	HERITAGE ASSET DESCRIPTION (THOSE IN BOLD ARE LOCATED WITHIN THE SAME FIELD PARCEL. THOSE NOT, ARE LOCATED WITHIN THE VICINITY OF THE PARCELS AND ARE CONSIDERED POTENTIALLY RELEVANT)	GEOPHYSICAL SURVEY RESULTS ILLUS 20 TO ILLUS 21 (1:20,000) ILLUS 218 TO ILLUS 244 (1:5,000) ILLUS 341 TO ILLUS 358 (1:2,500)
F436 Parcel 3081 583558, 219395 3.79ha	MEX27187 MEX26884 MEX37983 MEX37985	Cropmarks of field boundaries, one or possibly two small enclosures, trackways. Black pottery, said to be Romano-British found in ploughed field many years ago. Rivenhall Parks 1 and 3, medieval deer park. Rivenhall Parks 3 and 4, medieval deer parks and Rivenhall Manor.	Throughout the north and south of F436 Parcel 3081, two groups of linear anomalies of possible archaeological origin have been recorded (Illus 352 - E15 and E16). In the north a possible sub-square enclosure (E15), with a cluster of discrete, magnetically enhanced anomalies at its southern edge which could indicate large pits (7-8m across). In the south of the field, anomalies E16 comprise several linear anomalies which appear to form large, rectilinear and sub-square enclosures. These could possibly relate to field divisions. These anomalies appear to expand upon the nearby HER assets, where cropmarks of possible settlement activity (MEX27187) and a Romano-British pottery scatter (MEX26884) are recorded.
F438 Parcel 2947 583134, 219180 2.12ha	MEX37983 MEX37985	Rivenhall Parks 1 and 3, medieval deer park. Rivenhall Parks 3 and 4, medieval deer parks and Rivenhall Manor.	Linear anomalies of possible archaeological origin (E17) in the north of F438 Parcel 2947 (Illus 355) possibly form three sides of a large, rectilinear enclosure.

Section F

FIELD NO / PARCEL ID, LOCATION (NGR), AREA (HA)	HERITAGE ASSET IDENTIFIERS	HERITAGE ASSET DESCRIPTION (THOSE IN BOLD ARE LOCATED WITHIN THE SAME FIELD PARCEL. THOSE NOT, ARE LOCATED WITHIN THE VICINITY OF THE PARCELS AND ARE CONSIDERED POTENTIALLY RELEVANT)	GEOPHYSICAL SURVEY RESULTS ILLUS 22 TO ILLUS 25 (1:20,000) ILLUS 242 TO ILLUS 277 (1:5,000) ILLUS 359 – ILLUS 373 (1:2,500)
F475 Parcel 11237 574071, 216372 0.86ha	MEX1031238 MEX20783	Cropmarks of former field boundaries, linear feature. Medieval oxidised ware sherd with traces of dark brown-black glaze on the internal surface.	Three sides of a possible sub-square enclosure have been identified in the centre-south of this field (Illus 359 - E18). A curvilinear anomaly located 16m to the north, aligned south-west to north-east), could correlate with cropmarks recorded on the HER.
F501 Parcel 2458 570062, 212702 2.58ha	MEX3988 MEX1037202 MEX1037221 MEX20794 MEX28573	Ring ditch, linear features. Excavated Iron Age settlement. Roman phases, including the Chelmsford-Braintree Roman Road. Mesolithic and other flints found over an area of about 4500 sqm. Excavations here in 1970-71 in advance of the Little Walsham by-pass. Cropmarks of various features possibly the result of post-medieval field boundaries; also amorphous macula, possibly gravel extraction pits.	In the centre of F501 Parcel 2458, a number of irregularly shaped linear and curvilinear anomalies of possible archaeological origin have been identified which appear to form two, partial and irregular adjoining enclosures (Illus 361 - E19 and E20) with a linear anomaly running to their immediate north. Directly east of this field, excavations in 1970-71 identified remains dating from the Mesolithic to the Iron Age, Roman, and post-medieval periods (MEX1037202). Directly north of the field, cropmarks of a ring ditch and linear features have also been identified (MEX3988). It is possible that these anomalies expand upon either MEX1037202 or MEX3988.
F507, F508 Parcel 2239 569385, 212081 / 569285, 211978 1.4ha	MEX3681 MEX3612	17th Century Moat Medieval Moat	Linear and curvilinear ditch-type anomalies of possible archaeological origin have been identified across the east of F507 and north and centre of F508 Parcel 2239 (D1, D2, D3 - Illus 364). Given the proximity of these fields to medieval and 17th century moats recorded by the HER, it is possible that these anomalies may relate to either of the moats. However, due to their weak enhancement and lack of indicative morphologies, alternative interpretative interpretations of the anomalies such as of modern and/or agricultural origin are also plausible.

FIELD NO / PARCEL ID, LOCATION (NGR), AREA (HA)	HERITAGE ASSET IDENTIFIERS	HERITAGE ASSET DESCRIPTION (THOSE IN BOLD ARE LOCATED WITHIN THE SAME FIELD PARCEL. THOSE NOT, ARE LOCATED WITHIN THE VICINITY OF THE PARCELS AND ARE CONSIDERED POTENTIALLY RELEVANT)	GEOPHYSICAL SURVEY RESULTS ILLUS 22 TO ILLUS 25 (1:20,000) ILLUS 242 TO ILLUS 277 (1:5,000) ILLUS 359 – ILLUS 373 (1:2,500)
F514 Parcel 2227 569105, 210631 2.08ha	MEX3930 MEX1049590 MEX1041952 MEX28596	Romano-British pottery sherds. Cropmarks of conjoined enclosures. A Portable Antiquities Scheme findspot of Late Iron Age to Roman date, including a brooch. Cropmarks of enclosures and probable post-medieval field boundaries.	A small, linear anomaly of uncertain origin forming a right angle is identified in the centre of F514 Parcel 2227, along the western border of the field (Illus 256). This is very partial as it continues beyond the western boundary of the field. Given the presence of HER assets in the vicinity, including a possible Roman temple approximately 300m north of the field, and Romano-British pottery sherds and cropmarks of enclosures about 150m west of the field, it is possible that this anomaly may be archaeological in origin and possibly relate to the corner of an enclosure. However, this interpretation is tentative, and a modern and/or agricultural origin are considered equally likely.
F524 Parcel 2146 567760, 209655 2.06ha		No relevant HER assets are identified within or close to the parcel.	In the centre of F522 Parcel 2146, a cluster of faint, circular and curvilinear anomalies as well as discrete anomalies have been recorded (Illus 367 - E21 and E22). These anomalies do not correspond with any HER assets; however, their morphology is suggestive of two possible curvilinear enclosures and of further linear features and pits.
F526 Parcel 2141 567279, 209375 1.45ha		No relevant HER assets are identified within or close to the parcel.	Anomalies of probable archaeological origin are recorded across the north and centre of F526 Parcel 2141, comprising of at least three large, irregularly shaped enclosures of varying size (Illus 370 - E23, E24 and E25). Three sides of the largest of these, E23, have been identified with a clear break in the response on its southern edge, probably an entrance. Enclosure E24, of which only two sides are within the survey corridor and, the smallest and most easterly of the three, E25. This enclosure is faint but well defined, and contains a magnetically enhanced, discrete internal anomaly. Several further linear, curvilinear and discrete anomalies in the vicinity are interpreted as of possible rather than probable archaeological origin due to their very weak magnetic signal. It should be noted that no HER assets are recorded here, and that E23, E24 and E25 possibly identify previously unknown settlement activity.
F541, F542 Parcels 1948, 1923 566313, 205073 / 566497, 204880 3.6ha	MEX1031196	Cropmarks of field boundaries.	Within the south of F541 Parcels 1948, 1923, two edges of a possible enclosure (Illus 373 - E26) are recorded, while in the south of F542, a number of linear and magnetically enhanced discrete anomalies of uncertain origin have been identified. While these anomalies are similar in appearance to those identified as former boundaries on historical mapping and may represent unrecorded field systems, an archaeological origin cannot be fully excluded.

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4.6 DISCUSSION

The results discussed below should be considered accounting for the limitations of the magnetometry technique as discussed in Section 4.1.

Comment is also made where there are recorded assets, but where no anomalies of archaeological potential have been recorded or identified.

Section A

Anomalies of archaeological and possible archaeological origin have been identified in the following parcels: F82, F83 Parcel 9235, and F88, F89 Parcel 9090. None of these anomalies correspond with the specific location of known heritage assets but do lie in the vicinity of several HER records are located. The area which stands out as of possible highest archaeological potential is that in F82, F83 Parcel 9235, where the remains of possible Iron Age/Romano-British enclosures have been identified (Illus 319). The second area of archaeological potential within Section A is located within F88, F89 Parcel 9090, where the remains of a partial, rectilinear enclosure have been recorded (Illus 319).

The magnetic background in Section A, overlying chalk bedrock and superficial deposits of sand and gravel as well as areas of alluvial deposits, is broadly uniform and relatively quiet throughout. Examples of natural variation is identified in F26 Parcel 9947, and F27 Parcel 9935 where solution hollows in the chalk bedrock are apparent (Illus 46), and in F76 Parcel 9343 to F78 Parcel 9343 where alluvial anomalies, corresponding to mapped deposits, are clearly recorded (Illus 73).

The magnitude and resolution of the anomalies identified in Section A indicates that there was likely sufficient magnetic contrast for the detection of sub-surface archaeological features, if present. It is therefore considered that the results give a good indication of the archaeological potential of this section of the Project.

Section B

Anomalies of archaeological and possible archaeological origin have been identified in the following parcels: F154 Parcels 8643, 8646, 8648, F248 Parcel 7035, and F269 Parcel 6799. The anomalies recorded in these locations do not correspond with the location of specific known heritage assets although two of them (F154 Parcel 8643 and F269 Parcel 6799) lie within the vicinity of several HER records (approximately 80m south, and 50m south, respectively).

Two areas of archaeology stand out: in F154 Parcels 8643, 8646, 8648, and in F269 Parcel 6799. In field F154 (Illus 322 - Parcels 8643, 8646, 8648) a large enclosure with internal subdivisions and discrete pit-type anomalies possibly correlates with the area of medieval pottery production identified directly north, within the same field.

The second area (Illus 328 - F269 Parcel 6799) comprises a possible partial enclosure with internal subdivisions and pits and which are possibly related to the Roman pottery scatter recorded directly north of this activity.

The magnetic background in Section B, overlying areas of chalk as well as clay, silt and sand, is generally relatively homogeneous and quiet throughout, except for a few areas where superficial deposits determine a higher degree of variability. Notable in F112 Parcel 16232a and F114 Parcel 17563, areas of broad magnetic enhancement and weak linear anomalies have been identified, correlating to the superficial alluvial deposits mapped here (Illus 85).

One area where 'green waste' has been identified is parcel F211 Parcel 7864. Here the density and strength of the magnetic disturbance caused by the 'green waste' is such that the identification of any anomalies of lower magnitude has been prevented (Illus 133). Further evidence of 'green waste' has been identified in F250 Parcel 7036 and F252 Parcel 7036, but it should be noted that this is less dense than in F211 and likely has not prevented the detection of any archaeological anomalies, if present (Illus 145).

The magnitude and resolution of the anomalies generally indicates that there was likely sufficient magnetic contrast for the detection of sub-surface archaeological features, if present. It is therefore considered that, apart from the areas spread with 'green waste' (where the ferrous anomalies may have masked the extent of any other anomalies in the area, if present), the results give a good indication of the archaeological potential of the section.

Section C

Anomalies of archaeological and possible archaeological origin have been identified in the following parcels: F298 Parcel 6645, F303, F305 Parcel 6516, F336, F337 Parcel 16924, 14756, and F345 Parcel 5996. Only one of these anomalies, located in F345 Parcel 5996 (TR1, Illus 340), corresponds with an HER asset, specifically the location of Long Melford to East Bergholt Roman Road. All the other evidence is previously unrecorded. Perhaps the highest potential in this section, with the exception of the Roman road, is in fields F303 and F305 Parcel 6516 (Illus 334), where a trackway with enclosures adjoining its western side has been identified. This may locate a partial ladder settlement, Iron Age to Roman in date; and in fields F336 and 337 Parcel 16924, 14756, where a large enclosure with a clear entrance and internal magnetically enhanced anomalies have been identified (Illus 337).

The magnetic background within Section C, overlying areas of sand and clay with superficial deposits of alluvium, sand and gravel, generally exhibits a slightly 'speckled' appearance. Some curvilinear anomalies have been identified and are likely related to topographical changes as well as to former watercourses of the past marine environment, such as those identified in F306 Parcel 6516 (Illus 166).

One area of 'green waste' has been identified in F317 Parcel 6451, where the density and strength of the ferrous anomalies complicated the clear identification of anomalies. However, it was still possible to identify anomalies of agricultural and natural origin despite the 'green waste'.

The magnitude and resolution of the anomalies generally indicate that there was likely sufficient magnetic contrast for the detection of sub-surface archaeological features, if present. It is therefore considered that the results give a good indication of the archaeological potential in this section.

Section D

No anomalies of archaeological or possible archaeological origin have been identified in Section D. A number of anomalies of uncertain origin, have however been identified. These range from magnetically enhanced discrete, to linear and curvilinear anomalies, examples of which can been seen in parcels such as F372 Parcel 4192, and F411 Parcel 3535, respectively (Illus 201). While some of these anomalies of uncertain origin are considered most likely to relate to features of agricultural and/or modern origin, for others an archaeological interpretation cannot be entirely dismissed.

The solid geology of Section D consists almost entirely of clay, silt, and sand of the London Clay Formation which is not particularly receptive to magnetometer survey. While the Priority Areas survey conducted over this same section identified areas of probable/ possible archaeology, it is considered possible that these background conditions may have complicated the identification of anomalies of archaeological origin over the Non-Priority Areas, if present. This observation is perhaps given credence by the fact that the survey conducted across F386 Parcel 4121a has not recorded any clear anomalies consistent with the cropmark of a ring ditch and further areas of amorphous cropmarks recorded by the HER in that field (MCC8646). This lack of correspondence may however be due to the limited survey context of the survey area, as anomalies may still lie outside of the narrow survey corridor.

It should however be noted that most of the HER records within Section D do not lie within the Non-Priority survey extent but within its vicinity. Based on these observations, it is therefore difficult to determine with confidence whether the data across Section D are an accurate representation of the archaeological resource.

Section E

Anomalies of archaeological and possible archaeological potential have been identified in the following parcels: F415, F416 Parcel 3341, F422 Parcel 3280, F426, F427 Parcel 3205, F436 Parcel 3081, and F438 Parcel 2947. While none of these anomalies clearly correlates with any known heritage assets, some of these (F426/427 Parcel 3205 and F436 Parcel 3081) may be associated with and/or expand upon the HER assets recorded in their immediate vicinity.

Perhaps the area of highest potential is the only location where anomalies of probable (rather than of possible archaeological origin) have been recorded, in F426, F427 Parcel 3205 (Illus 349). Here, at least three, partial irregularly shaped enclosures have been identified. It is possible these anomalies may be associated with the HER assets recording cropmarks of enclosures, pits and field divisions in the surroundings of F426 and F427 Parcel 3205 (MEX28161, MEX1031391, MEX104071).

Also of interest are the anomalies of possible archaeological origin recorded in F436 Parcel 3081 (Illus 352): these are consistent with possible enclosures, large pits and possible field divisions which may provide confirmation of the nearby HER assets, comprising cropmarks of possible settlement activity (MEX27187), and Romano British pottery scatter (MEX26884) have been recorded.

The underlying geology in this section comprises a clay bedrock mostly overlain by superficial deposits of diamicton which has resulted in a largely homogenous magnetic background. Evidence of variation due to localised bands of glaciofluvial sands and gravels have been recorded throughout parcels F451 Parcel 2782 and F454 Parcel 2782 (Illus 235).

The magnitude and resolution of the anomalies generally indicate that there was likely sufficient magnetic contrast for the detection of sub-surface archaeological features, if present. However, the geological background of Section E is similar to Section D and presents similar limitations, making it difficult to assess whether the data provide a reliable indication of the archaeological resource.

Section F

Anomalies of archaeological and possible archaeological potential have been identified in the following parcels: F475 Parcel 11237, F501 Parcel 2458, F524 Parcel 2146, F526 Parcel 2141 and F541, F542 Parcel 1948, 1923. While none of these anomalies directly corresponds to any known heritage assets, some of these (F501 Parcel 2458) may be connected and expanding upon the HER assets recorded in their immediate vicinity.

The only area identified as probable, rather than of possible archaeological origin, and the most notable within Section F, is located in parcel F526 Parcel 2141 (Illus 370). Here, three irregularly shaped enclosures with further interior and exterior features have been identified. This is an area of previously unknown archaeological potential, as there are no HER within or close to the survey corridor. All other archaeological activity within Section F comprises anomalies of possible archaeological origin, due to a combination of faint magnetic responses, an absence of nearby HER records or a lack of context due to the narrow survey corridor. Among these are anomalies recorded in F501 Parcel 2458, where possible, partial, conjoined enclosures have been identified (Illus 361). These lie immediately west of remains dating from the Mesolithic to the Iron Age, Roman, and post-medieval periods identified during excavations in 1970-71 (MEX1037202). Directly north of F501 Parcel 2458, cropmarks of a ring ditch and linear features have also been identified (MEX3988). It is possible that these anomalies expand upon either MEX1037202 or MEX3988.

The solid and superficial deposits are the same as in Section E, resulting in a largely homogenous magnetic background. Variation is seen adjacent to watercourses such as the River Can, where alluvial deposits manifest as broad, magnetically elevated anomalies such as in F528 Parcel 2106 (Illus 262). Elsewhere, Head superficial deposits, comprised of clay, silt, sand and gravel produce broad, sinuous more amorphous anomalies, such as those recorded in F531 Parcel 11079 and F532 Parcel 11026 (Illus 265 and Illus 268).

The magnitude and resolution of the anomalies generally indicate that there was likely sufficient magnetic contrast for the detection of sub-surface archaeological features, if present. However, similarly to Sections D and E, the clay bedrock may have compromised the clear identification of anomalies, precluding any definite conclusions as to the reliability of the data to assess overall potential.

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Section G

No anomalies of archaeological or possible archaeological origin have been identified in Section G. A number of anomalies of uncertain origin, have however been identified. These range from magnetically enhanced discrete, to linear and curvilinear anomalies, an example of which can been seen in F599 Parcels 1557, 1563 (Illus 298). In all cases, an archaeological interpretation cannot be entirely dismissed due to morphology and/or vicinity to HER assets; however, an origin such as natural, agricultural or modern is often deemed as likely.

Although few anomalies of archaeological potential have been identified in this section, the HER data, mostly consists of cropmarks of post-medieval field boundaries, many of which the survey has detected.

The magnitude and resolution of the anomalies generally indicate that there was likely sufficient magnetic contrast for the detection of sub-surface archaeological features, if present. However, similarly to Sections D, E and F, the clay bedrock may have complicated the identification of anomalies, precluding any definitive conclusions as to the reliability of the data to assess overall potential

Section H

No anomalies of archaeological or possible archaeological origin have been identified within Section H. Several linear and discrete anomalies of uncertain origin have however been identified, such as those recorded in F626 Parcel 1479, and F630 Parcel 1473 (Illus 307 and Illus 310). In all cases, an archaeological interpretation cannot be entirely dismissed due to morphology and with some, proximity to HER assets. However natural, agricultural or modern origins are deemed equally likely.

The magnetic background in Section H largely reflects the changing nature of the underlying bedrock and overlying superficial deposits mapped across the Non-Priority Areas, which change from clay, silt, sand, and gravels of the London Clay Formation, to bands of clay, silt, sand and gravel of the Lambeth Group, sand of the Thanet Formation and finally chalk of the Lewes Nodular Chalk Formation nearer the River Thames. The magnetic background is distinctly more variable across the southern parcels (F633 Parcel 1331, F634 Parcel 1331, and F641 Parcel 1086) than those further north (Illus 313, and Illus 316).

The identification of weakly magnetically enhanced anomalies of natural and agricultural origin in Section H indicates that there was likely sufficient magnetic contrast for the identification of possible sub-surface archaeological features, if present, notwithstanding the limitations of magnetometer survey to identify certain types and period of archaeological features. However, the results for Section H should be considered taking account of the possible geological background limitations previously discussed for Sections D, E, F and G.

5 CONCLUSION

Survey was successfully undertaken across all accessible fields within the eight sections (A-H) of the Project which had suitable ground conditions. This survey targeted the Non-Priority Areas: the Priority Areas have been surveyed previously and reported separately (Headland Archaeology 2026). Anomalies due to modern services, former extraction pits, former ponds, and field boundaries, field drains and ploughing have been recorded. The data in some fields has been adversely impacted by the application of 'green waste', used to improve drainage and soil fertility. Variations in the composition of superficial deposits which overlie the bedrock in many parts of the Project have also been recorded in the data. In addition, seven areas of probable archaeological activity have been identified across the scheme, located in the south of Section A, the north and south of Section B, the north and centre of Section C, the east of Section E, and the centre of Section F. Some of these broadly or directly correspond to recorded HER assets, such as the anomalies identified in the south of Section A; however, several mark previously unknown archaeological activity. No anomalies of probable or possible archaeological origin have been identified in Sections D, G and H; however, anomalies of uncertain origin have been identified in all sectors of the scheme and, while an agricultural, modern and/or natural origin is considered most likely, an archaeological origin cannot entirely be excluded.

The following outlines a brief summary of the archaeological potential for all Sections, alongside statements on the reliability of the data for each Section. In Sections A, B and C, a good magnitude and resolution of anomalies (except for those areas affected by green waste spreading and areas of alluvial/colluvial deposits) suggests there was generally likely sufficient magnetic contrast for the detection of sub-surface archaeological features, if present, notwithstanding the limitations of magnetometer survey to identify certain types, sizes and periods of archaeological features. Across these sections, the archaeological potential is high around the areas of probable archaeological activity and moderate to low elsewhere. In Sections D to H, the archaeological potential is low in Sections D, G and H, where no evidence of archaeological activity has been found; moderate to high in Sections E and F, around areas of possible and probable archaeological activity respectively. However, the assessment of the archaeological potential of Sections D to H is difficult to determine with confidence due to the clay, silt, and sand geological bedrock underlying these sections: this may have complicated the identification of anomalies of archaeological origin, if present, and makes is difficult to determine whether the data across these areas is an accurate representation of the archaeological resource.

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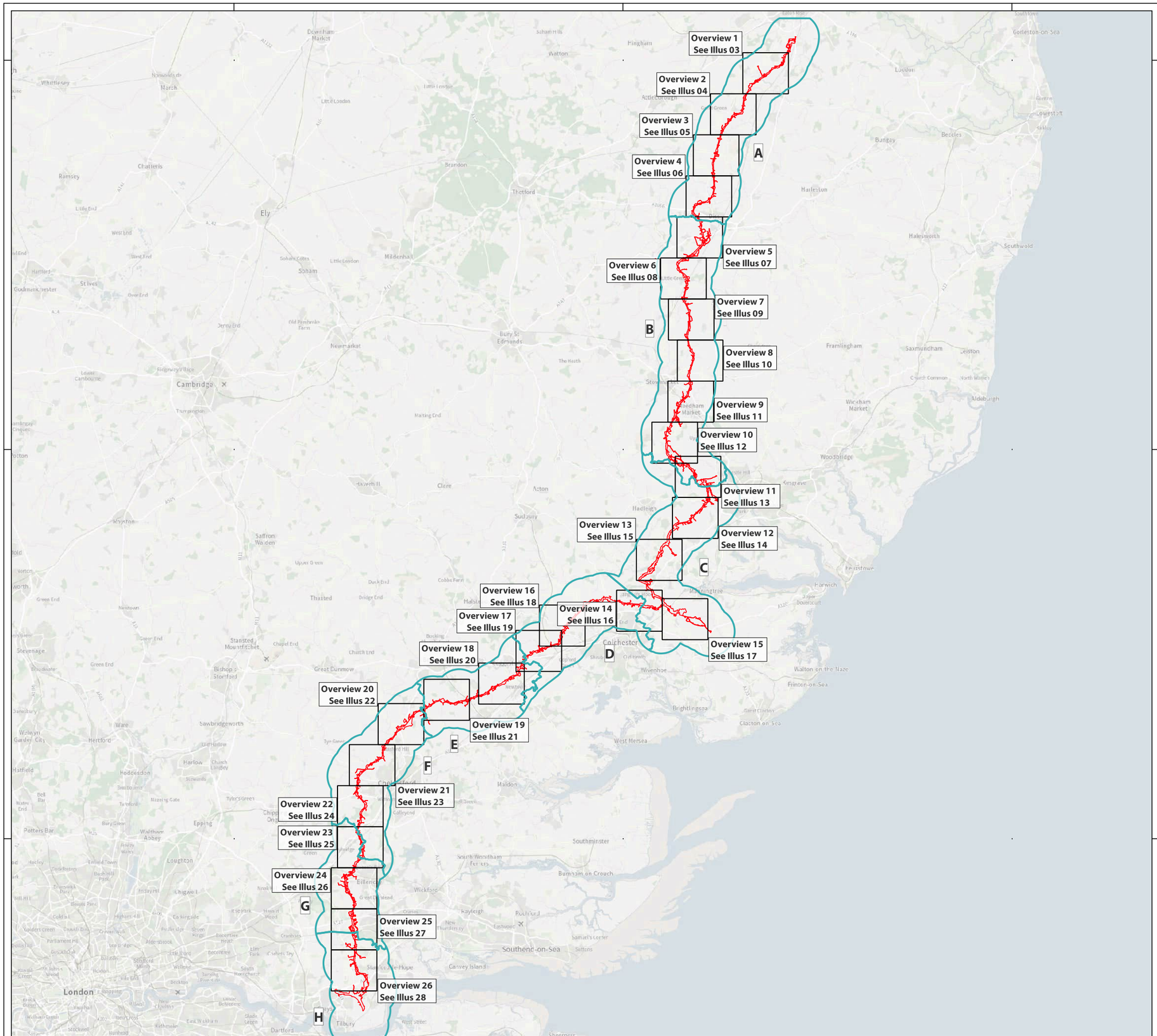
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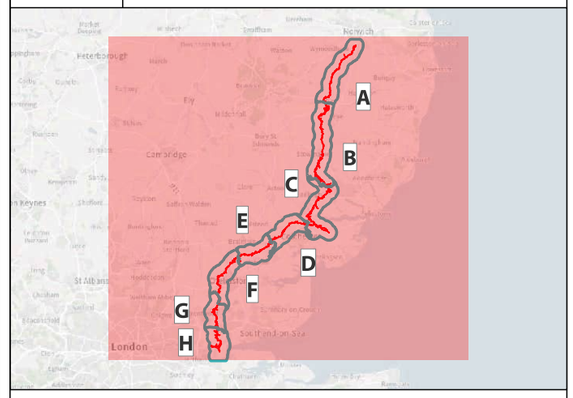
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Key

- Order Limits
- Section A-H
- Location of Illus 03 -28

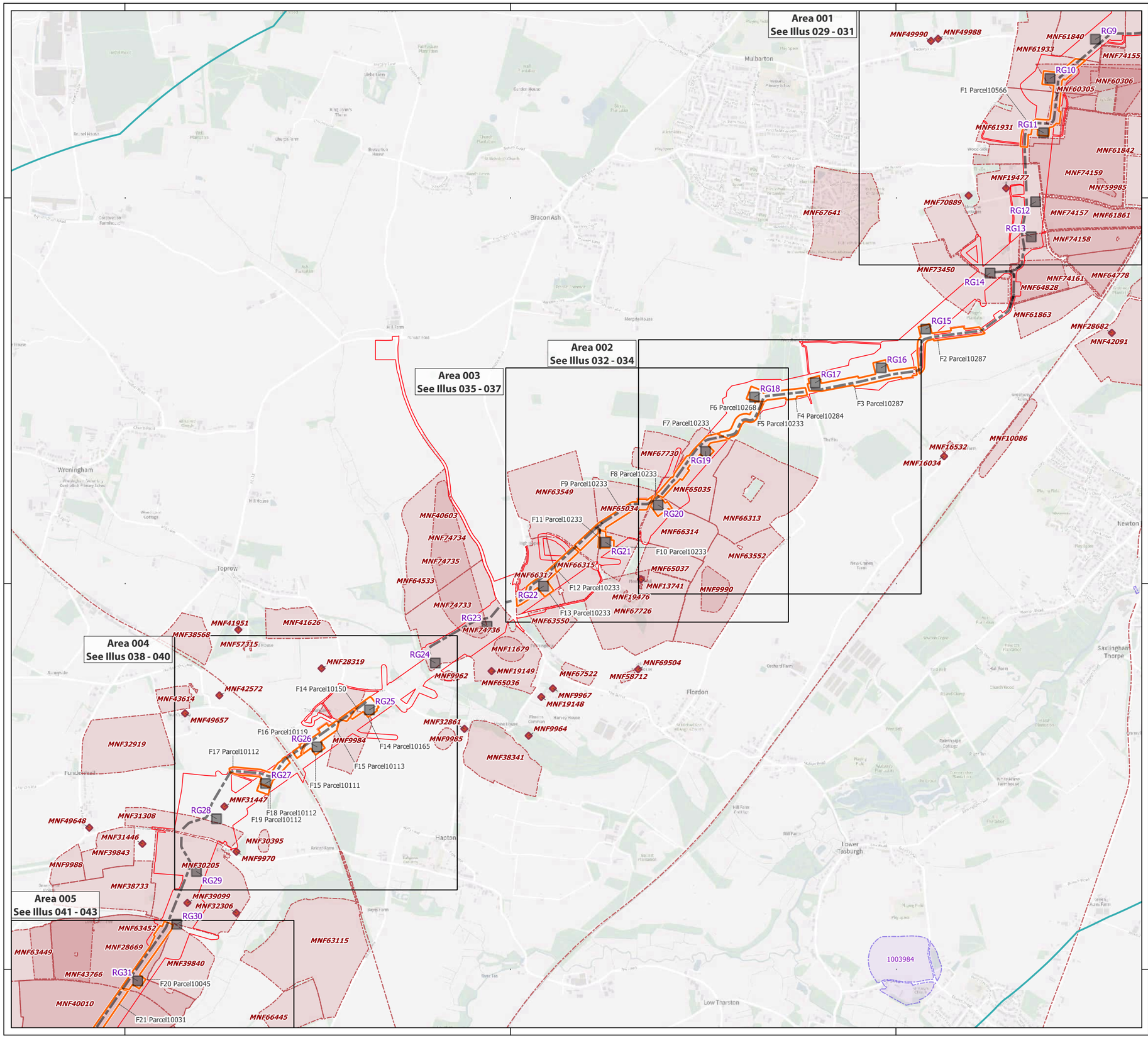
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Illus 02 - Survey location and overview locations



Key

- Order Limits
- Section A-H
- Location of Illus 029-316 (Area 001-096)
- Geophysical Survey Area
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

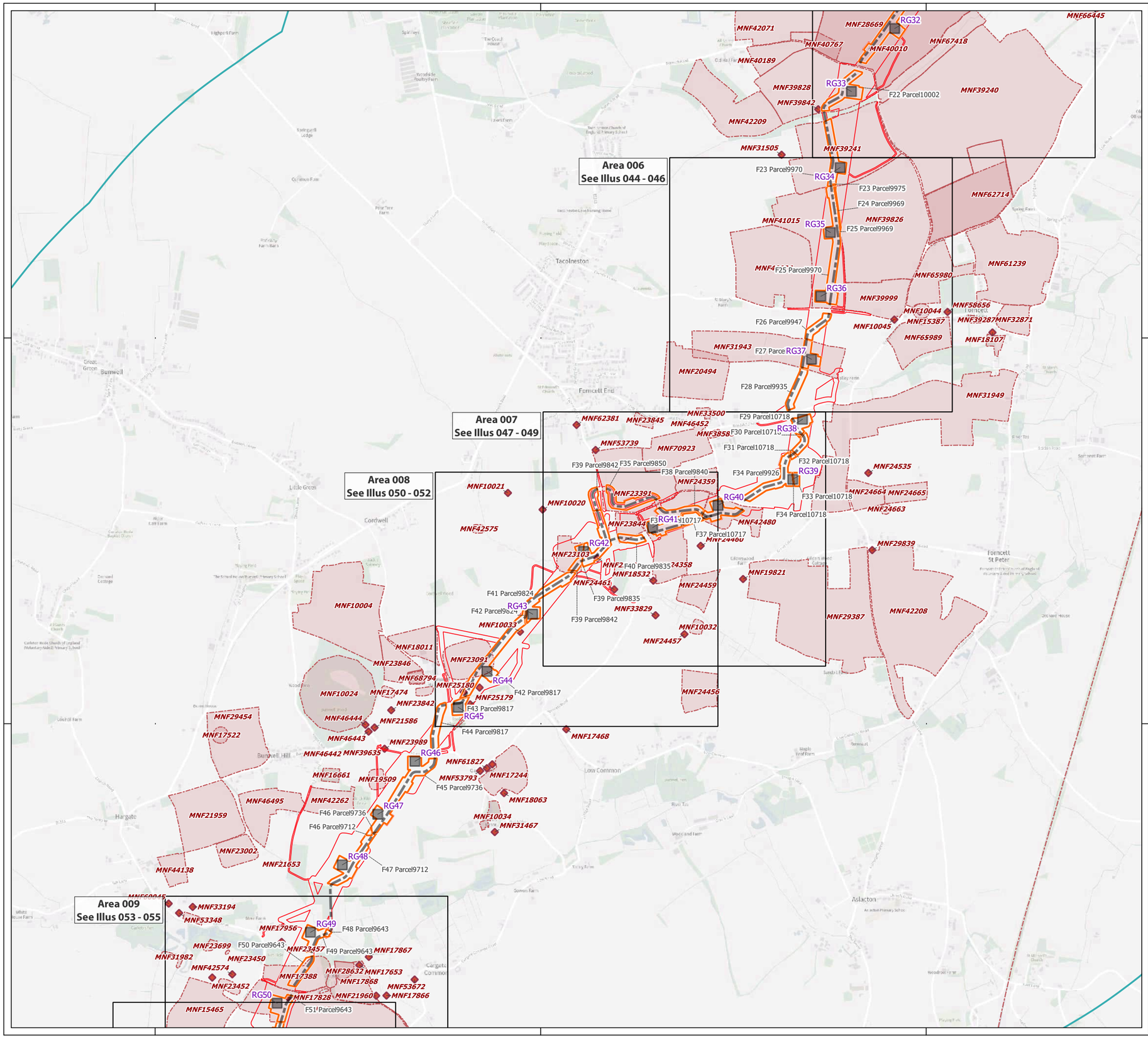
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- Scheduled Monuments

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Illus - 03 Overview showing HER data: Overview 1



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Key

- Order Limits
- Section A-H
- Location of Illus 029-316 (Area 001-096)
- Geophysical Survey Area
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

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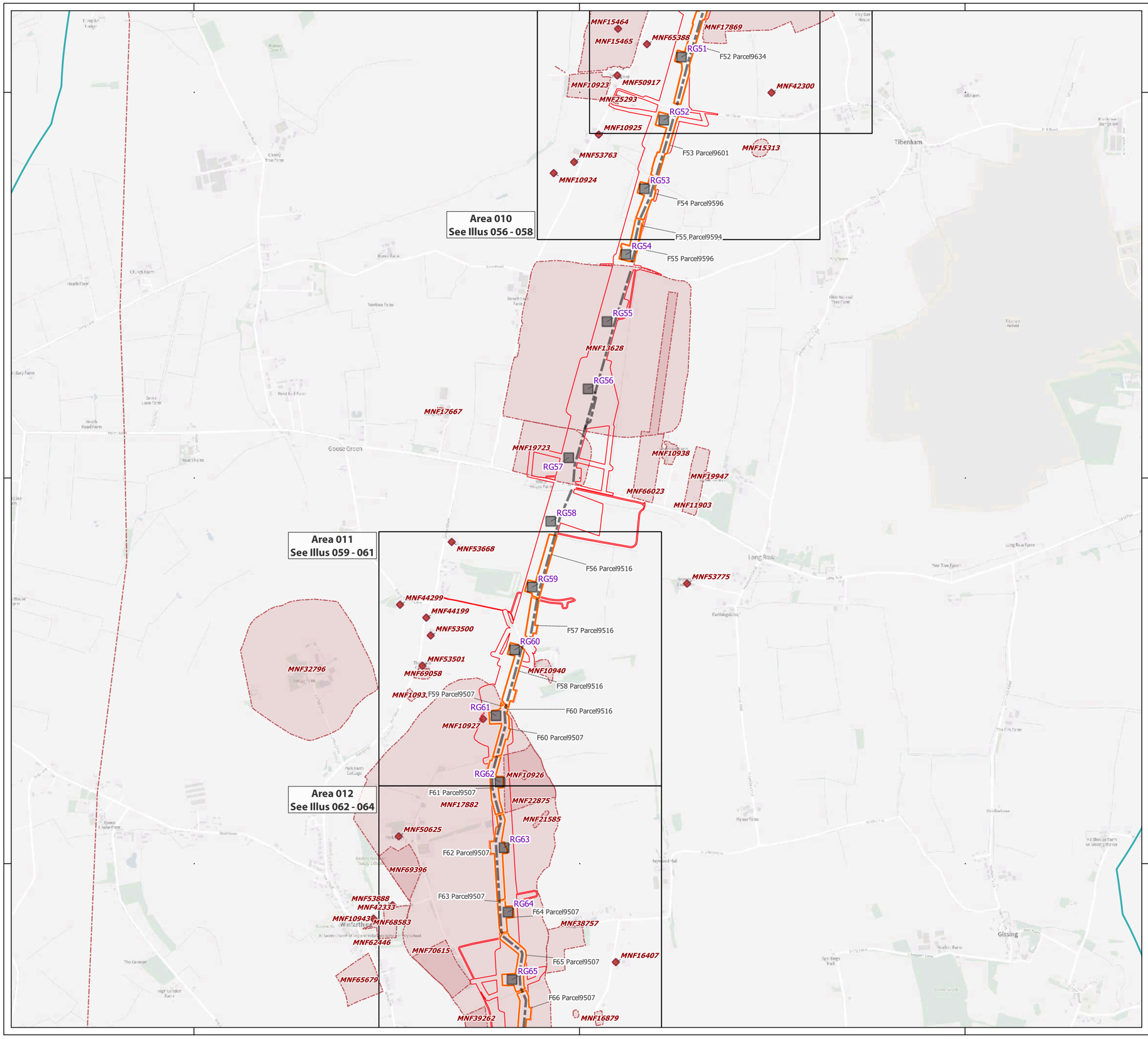
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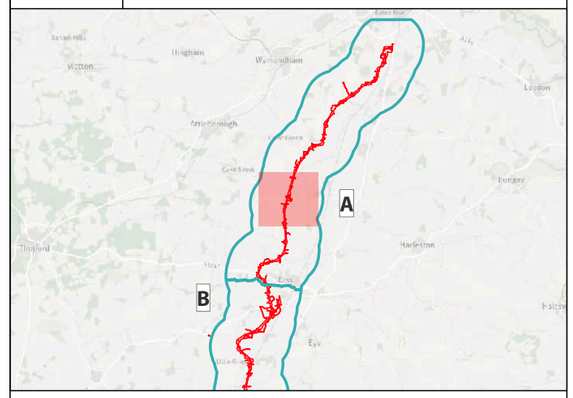
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Illus - 04 Overview showing HER data: Overview 2





Key

- Order Limits
- Section A-H
- Location of Illus 029-316 (Area 001-096)
- Geophysical Survey Area
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Monuments Point
- Monuments Line
- Monuments Polygon

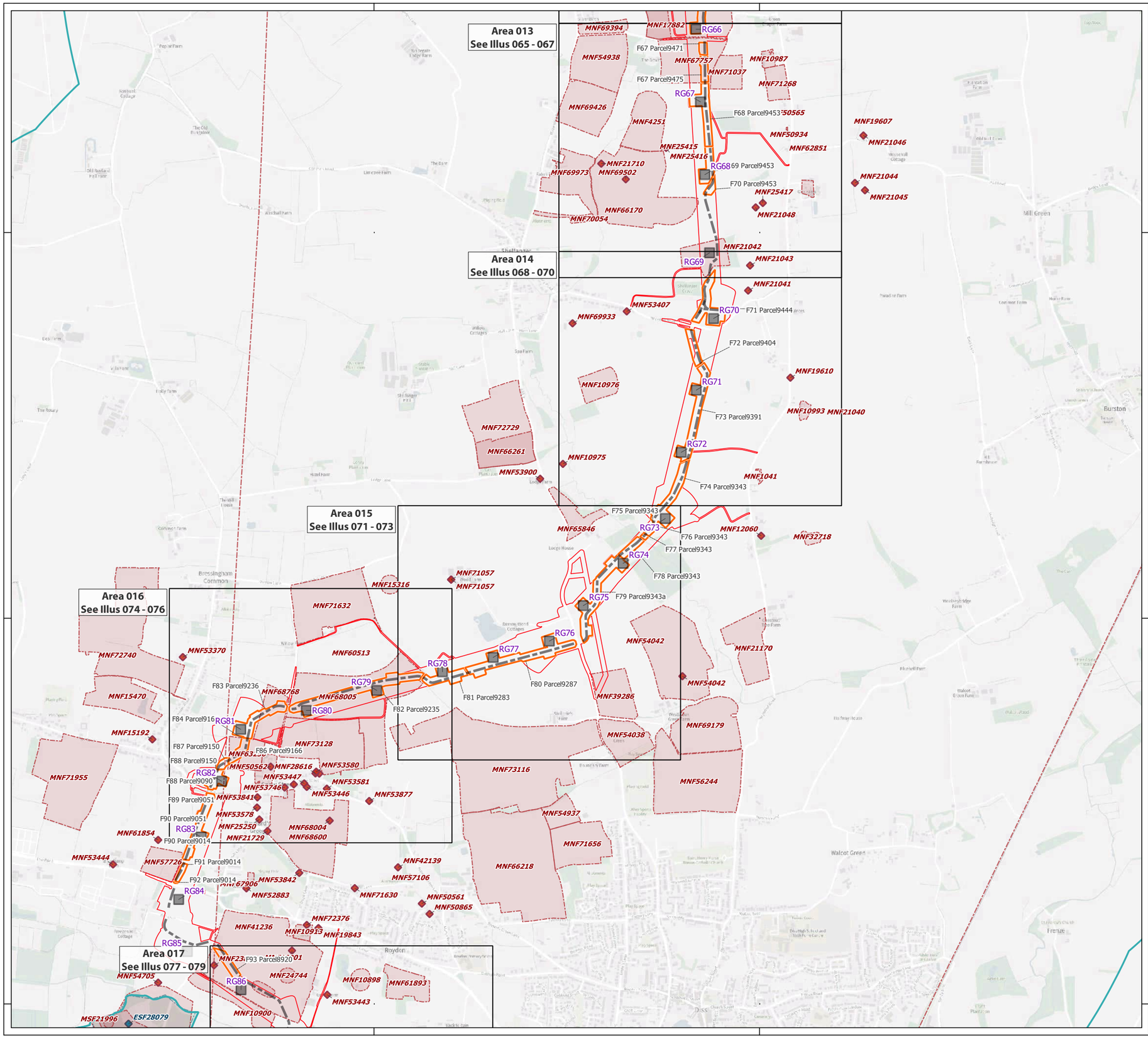
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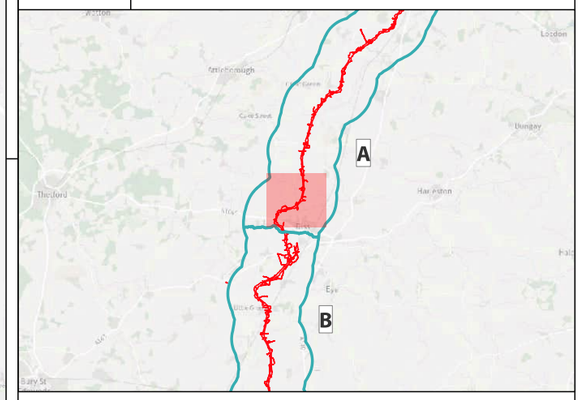
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Illus - 05 Overview showing HER data: Overview 3





Key

- Order Limits
- Section A-H
- Location of Illus 029-316 (Area 001-096)
- Geophysical Survey Area
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Events Point
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- Events Polygon
- Monuments Polygon

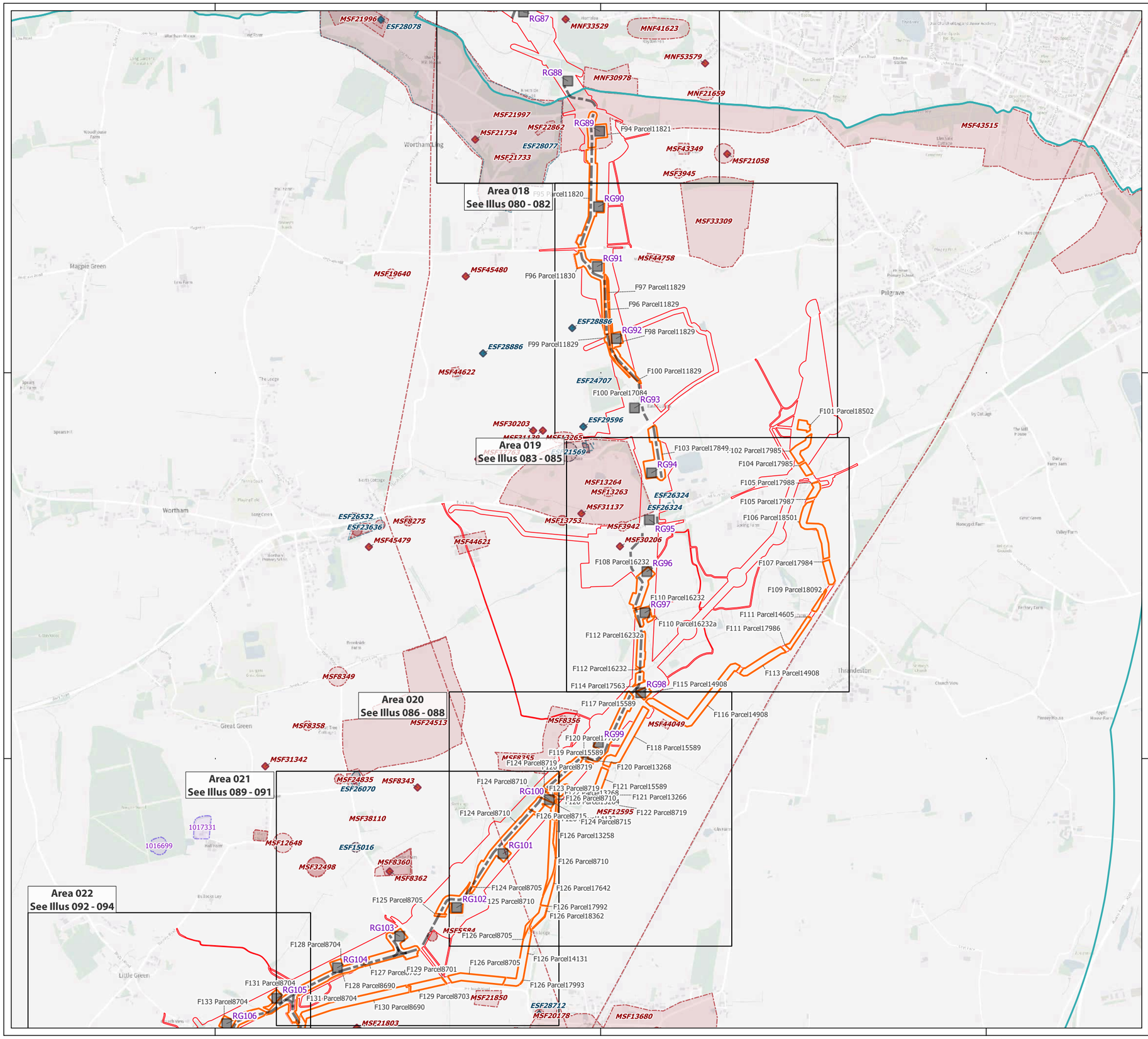
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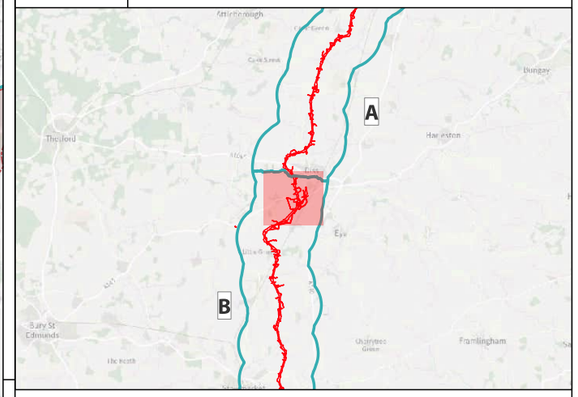
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Illus - 06 Overview showing HER data: Overview 4





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Key

- Order Limits
- Section A-H
- Location of Illus 029-316 (Area 001-096)
- Geophysical Survey Area
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

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- Scheduled Monuments

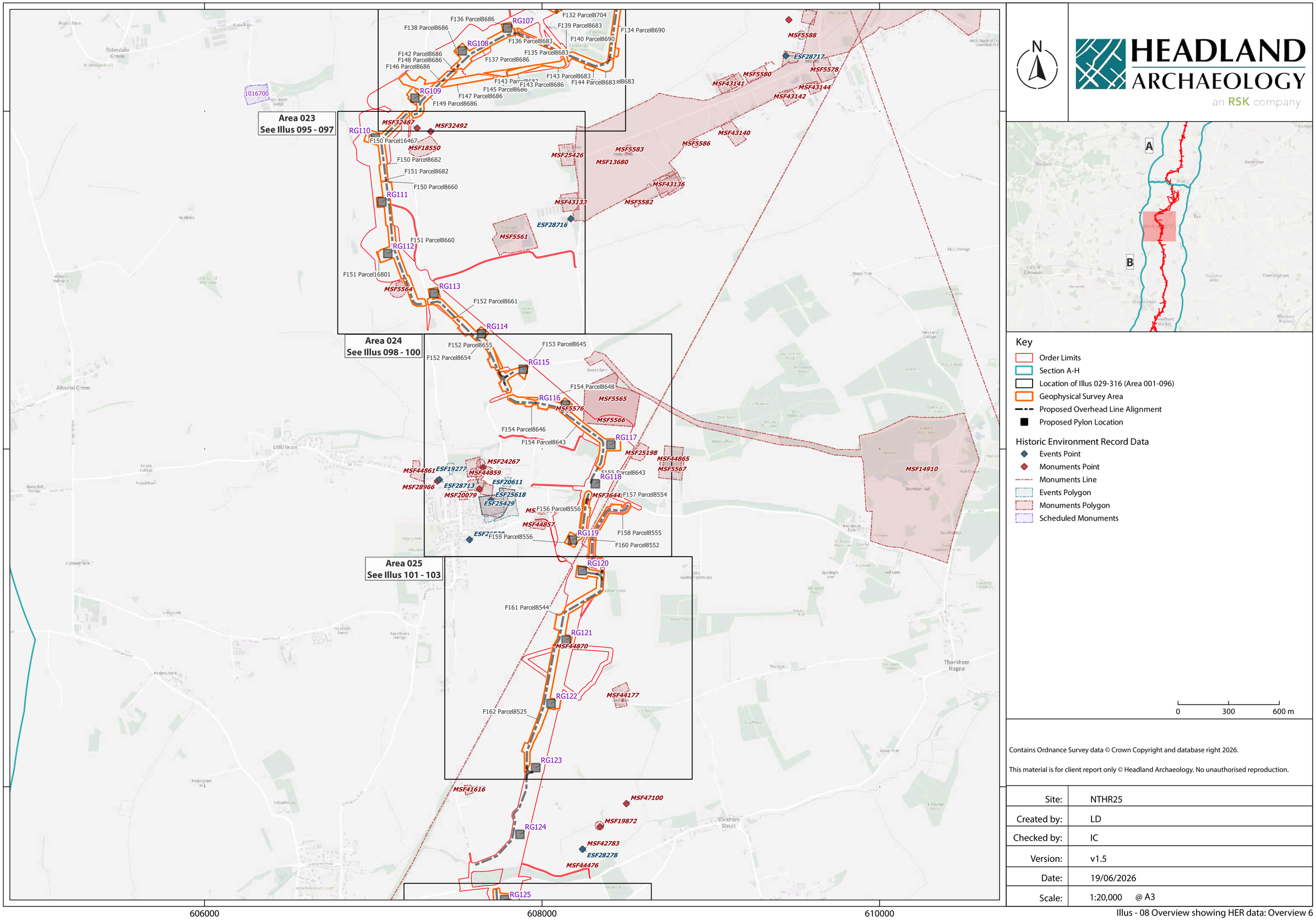
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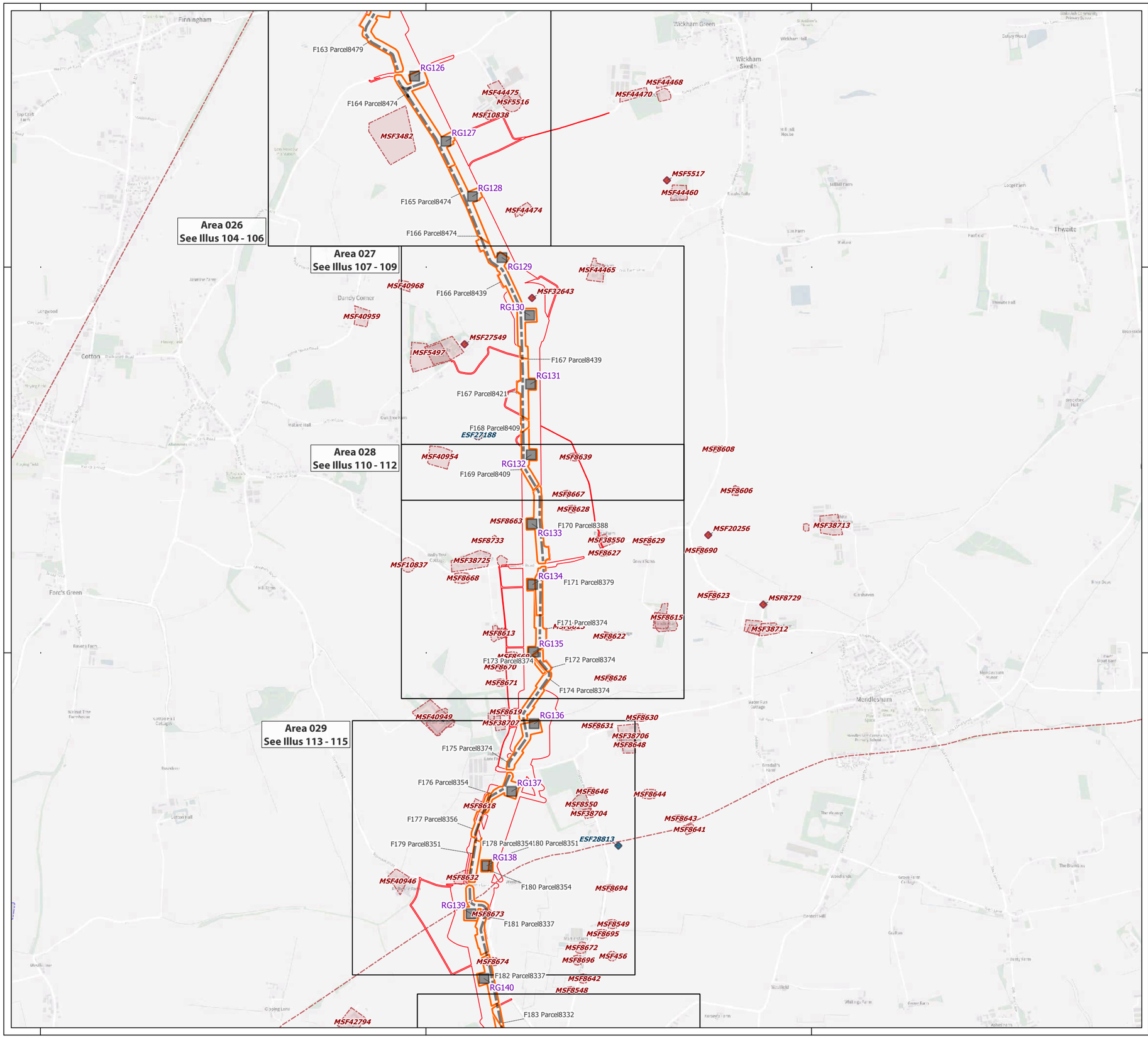


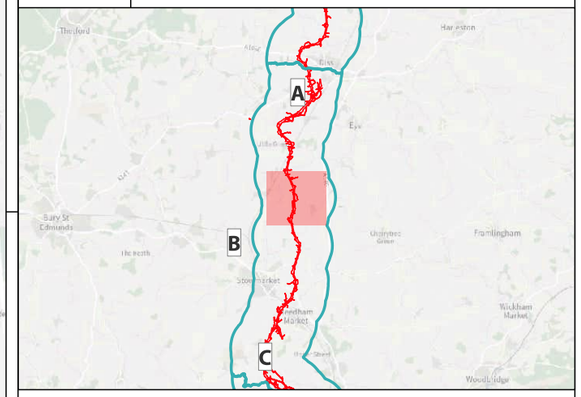
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Illus - 08 Overview showing HER data: Overview 6





Key

- Order Limits
- Section A-H
- Location of Illus 029-316 (Area 001-096)
- Geophysical Survey Area
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

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- Scheduled Monuments

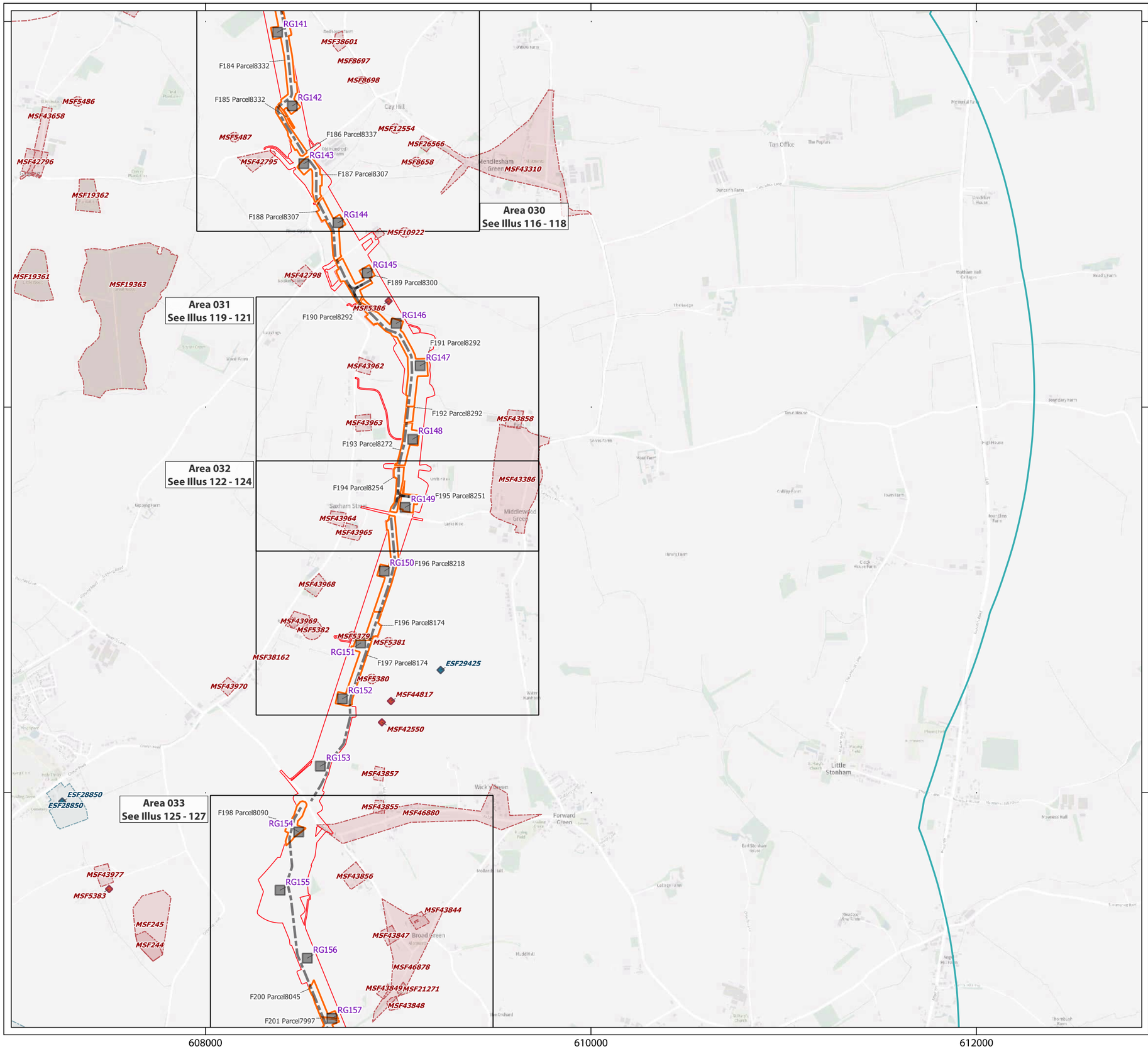
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Illus - 09 Overview showing HER data: Overview 7



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Key

- Order Limits
- Section A-H
- Location of Illus 029-316 (Area 001-096)
- Geophysical Survey Area
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

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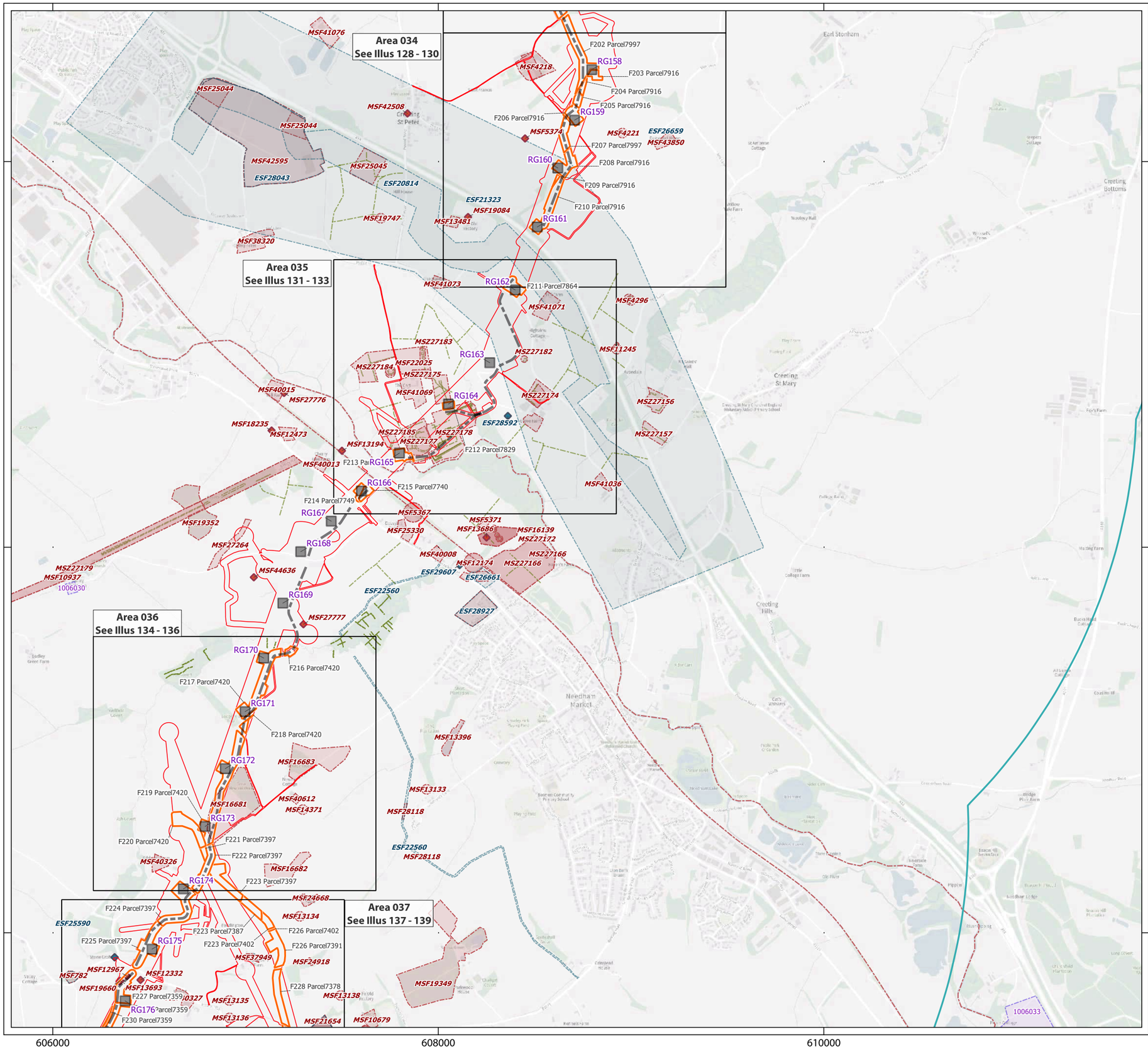
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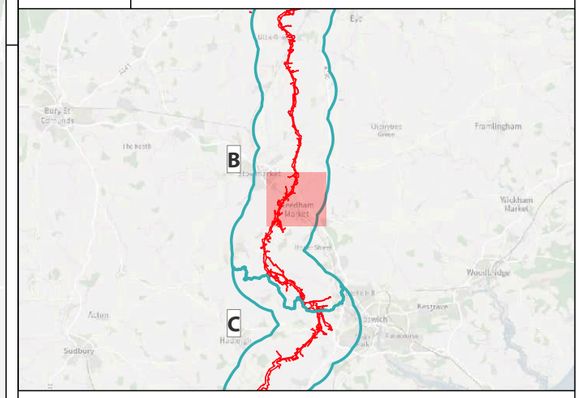
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Key

- Order Limits
- Section A-H
- Location of Illus 029-316 (Area 001-096)
- Geophysical Survey Area
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

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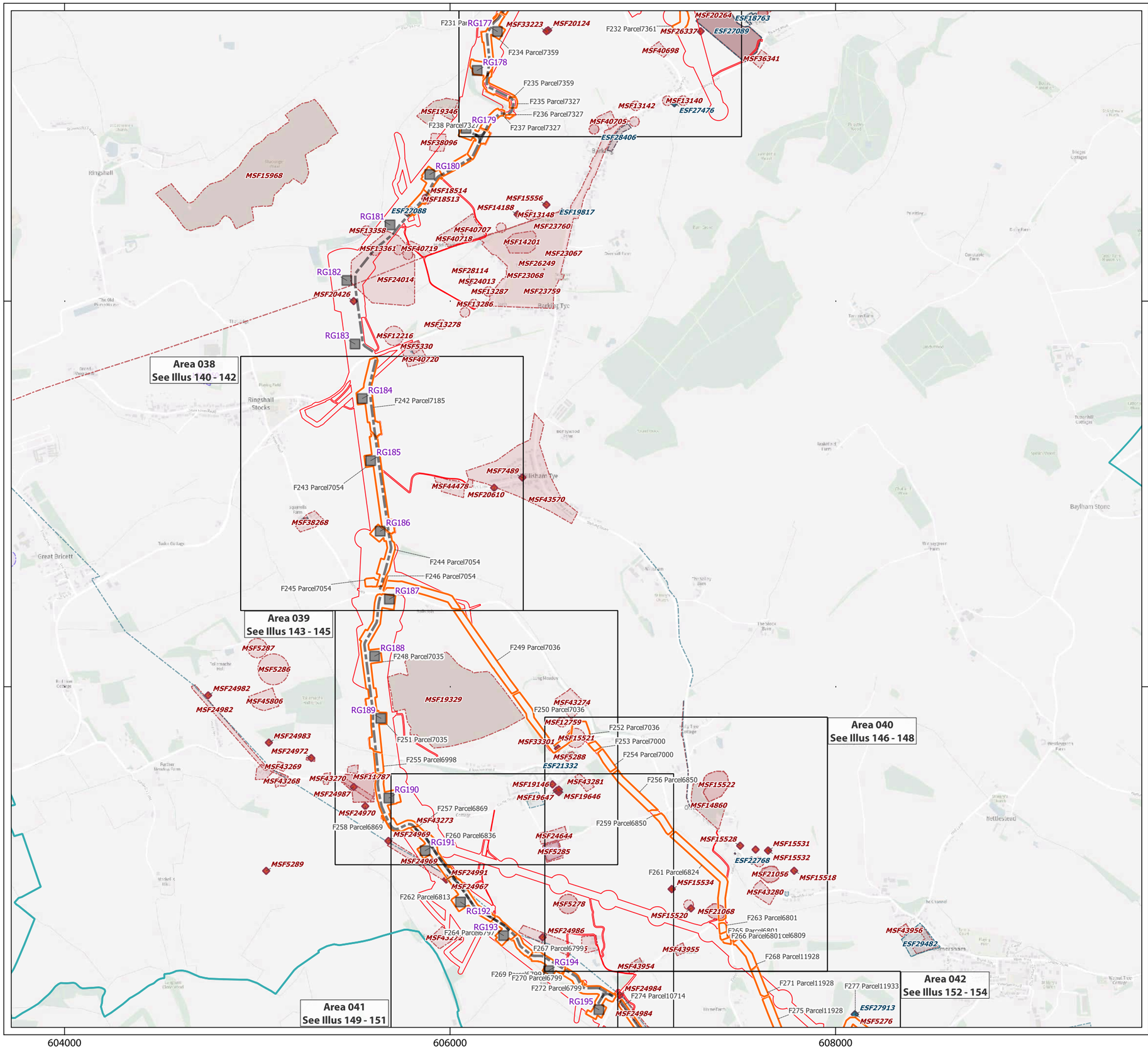
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Key

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- Section A-H
- Location of Illus 029-316 (Area 001-096)
- Geophysical Survey Area
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

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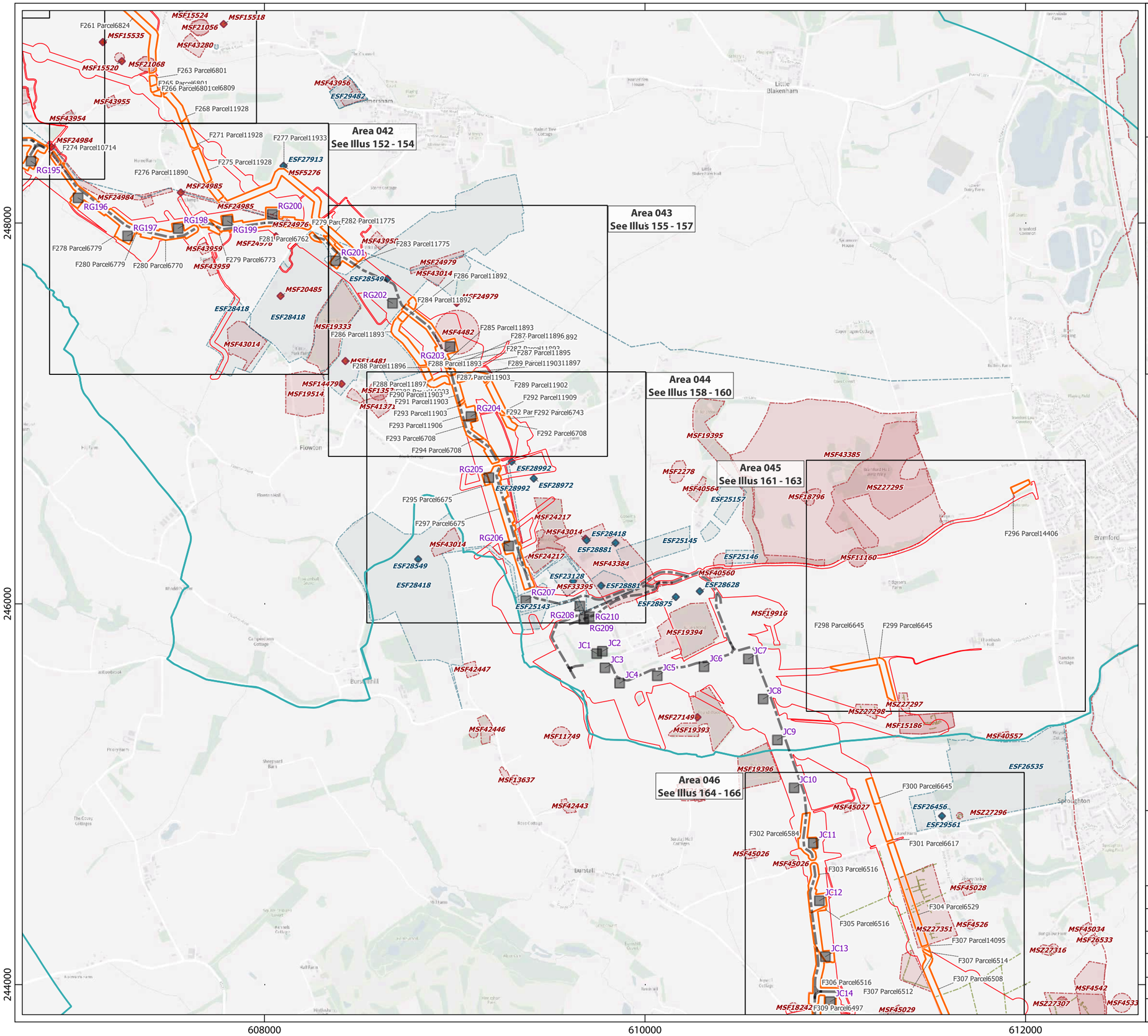
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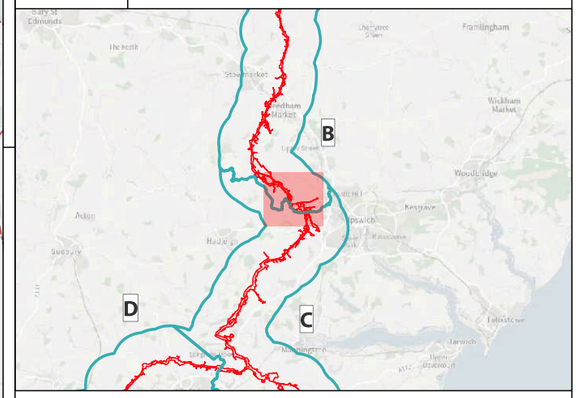
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Illus - 12 Overview showing HER data: Overview 10





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Key

- Order Limits
- Section A-H
- Location of Illus 029-316 (Area 001-096)
- Geophysical Survey Area
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

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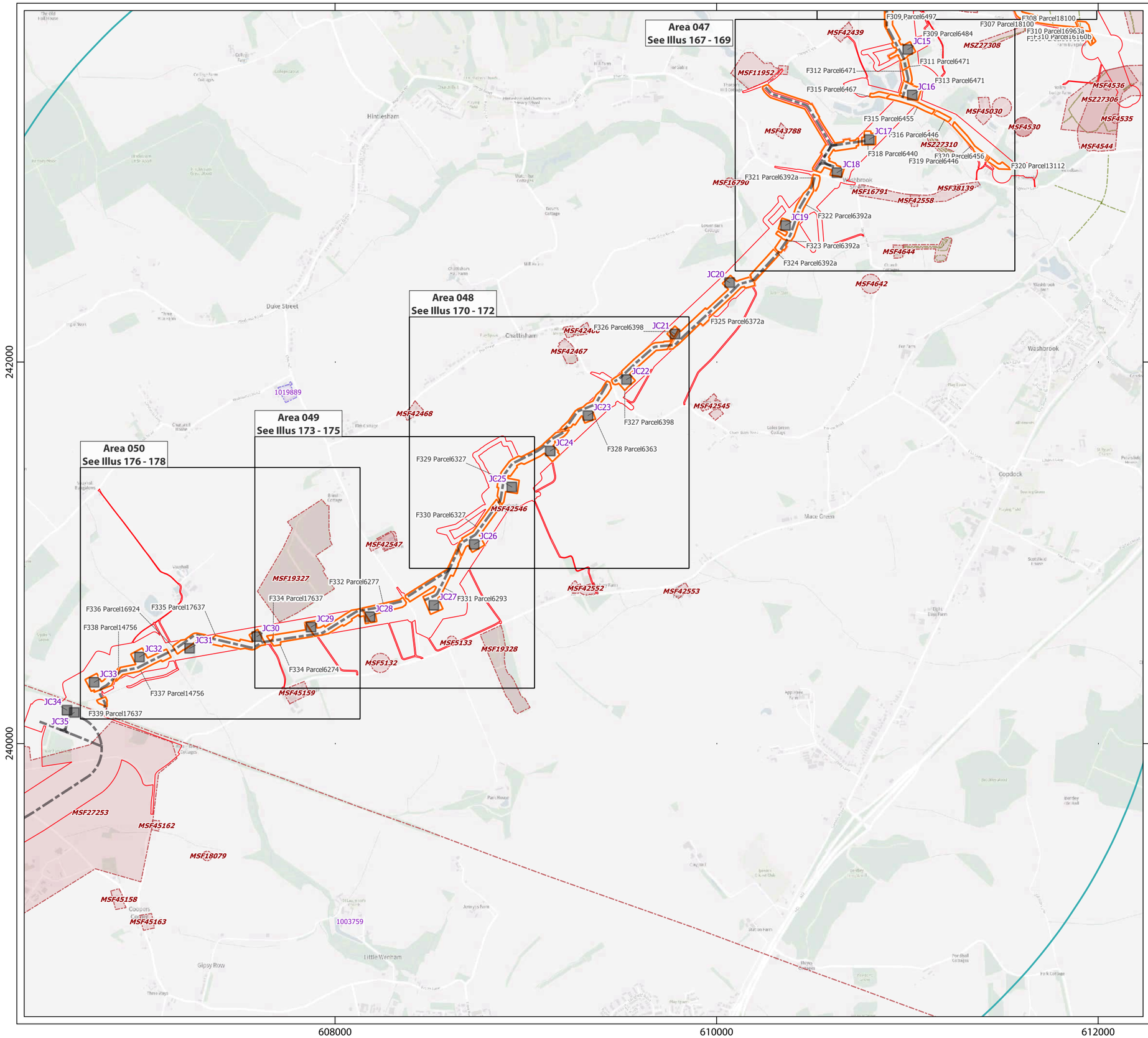
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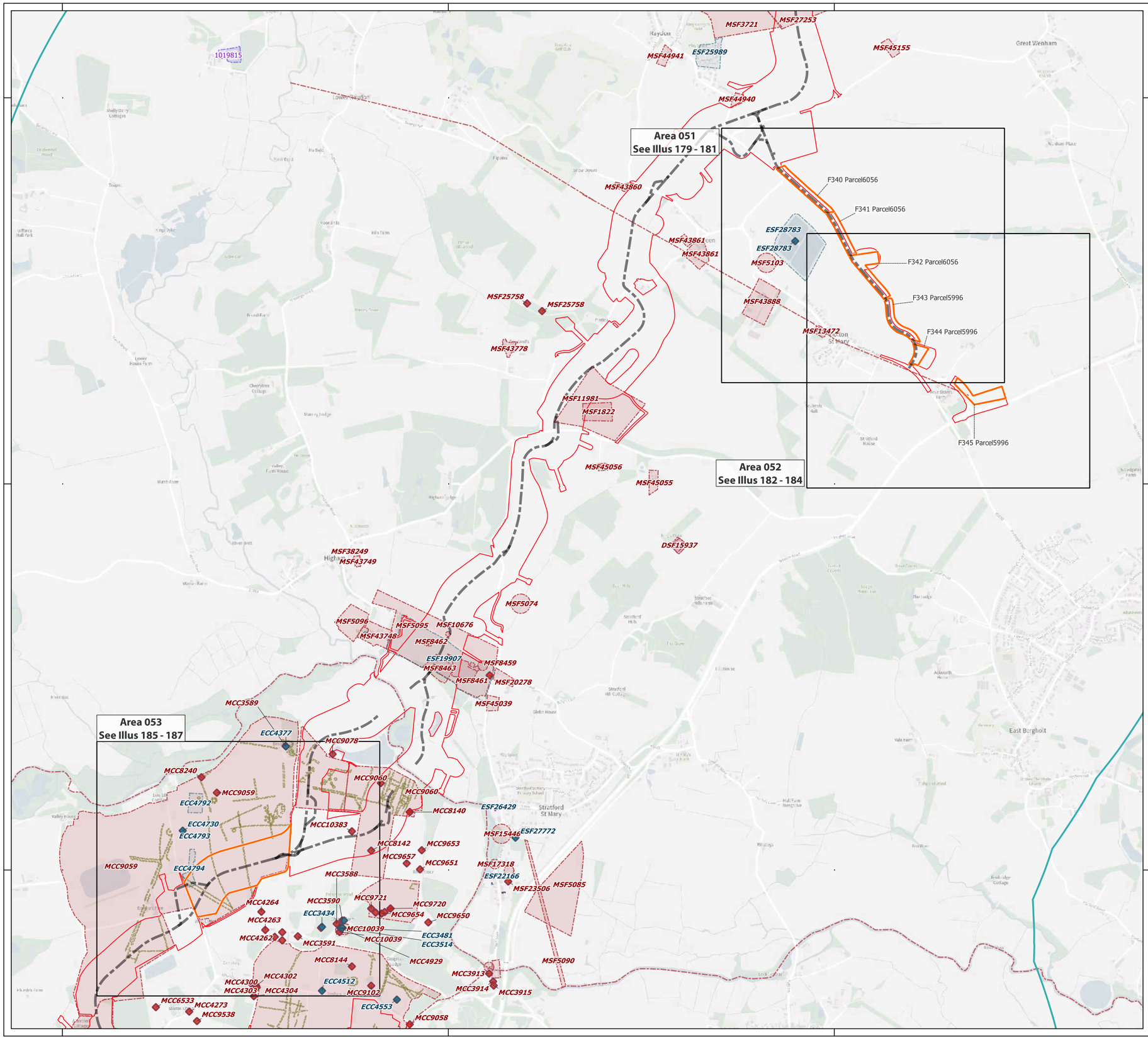
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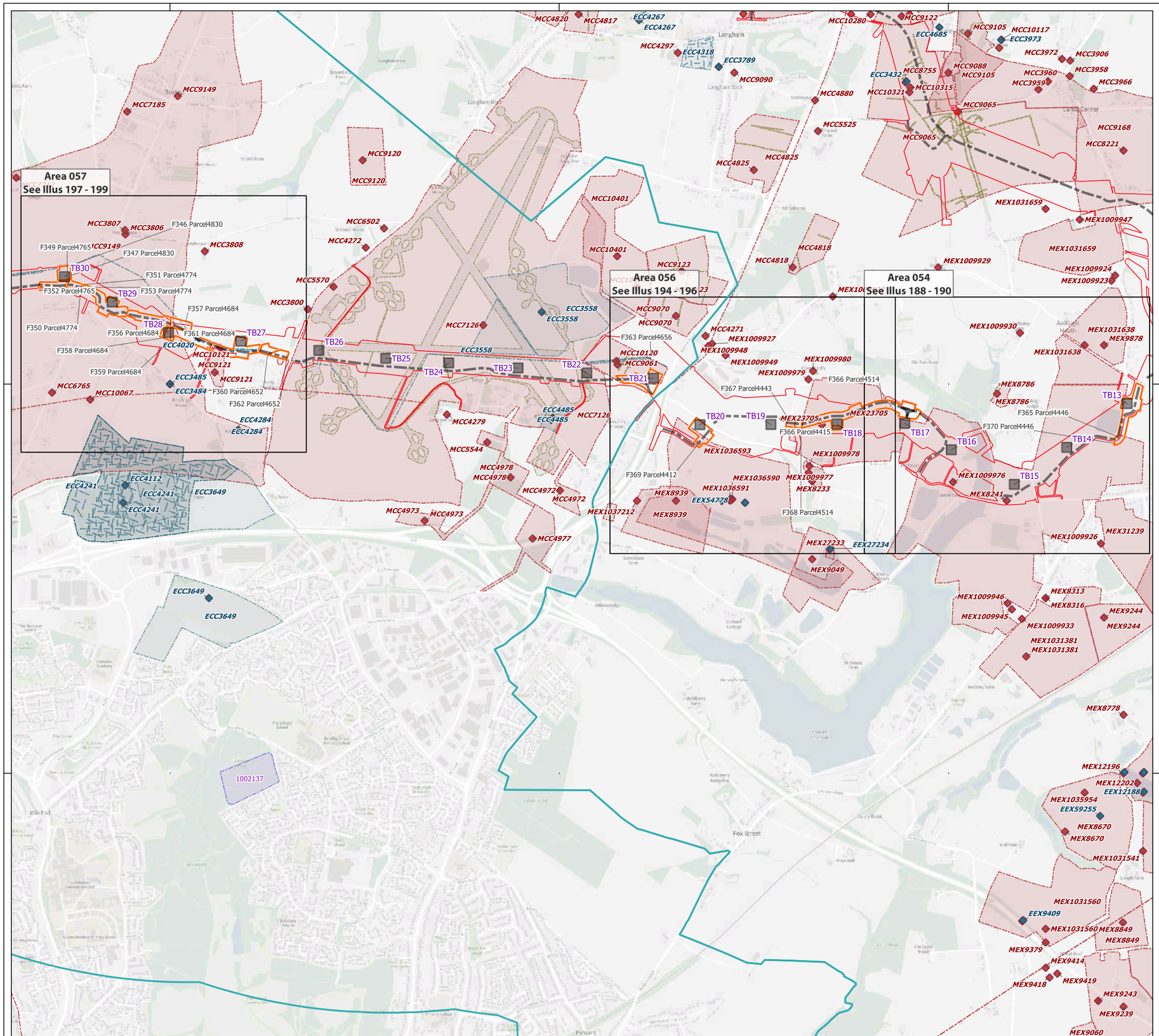
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Illus - 14 Overview showing HER data: Overview 12


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See Illus 179 - 181
Area 052
See Illus 182 - 184
Area 053
See Illus 185 - 187
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MCC9060
MCC9060
ECC4792
ESF26429
MCC8140
ECC4730
ECC4793
MCC10383
MSF15446
ESF27772
MCC8142
MCC9653
MCC9657
MCC9651
MSF17318
ESF22166
MSF23506
MSF5085
MCC9059
ECC4794
MCC3588
MCC4264
MCC3590
ECC3434
MCC9721
MCC9720
MCC9654
MCC9650
MCC4263
MCC10039
MCC4262
MCC3591
MCC10039
ECC3481
ECC3514
MCC8144
MCC4929
MSF5090
MCC3913
MCC4300
MCC4302
ECC4512
MCC3914
MCC3915
MCC4303
MCC4304
MCC9102
MCC6533
MCC4273
MCC9538
ECC4553
MCC9058
Rayden
Great Wenham
East Bergholt
Stratford St Mary
Higham
Stratford St Mary
Dedham Heath
Holbrook Bay
Holbrook Gulf
Stratford Hills
Stratford Hill Cottages
Ashworth House
Valley Farm
Valley Farm House
Cherrytree Cottage
Lower House Farm
Marsh Lodge
Higham Lodge
Stratford House
Woodgates Farm
Shelly Dairy Cottages
Tofts
Ha Field
Spring Belt
Fiplins
Snow Downs
Wenham Place
Kings Yoke
Wilfrance Hall Park
Voor Fields
Hills Farm
Fir Tree Hill Wood
Dedmere Wood
Broad Farm
Lower Dairy Wood
Shrubbery Hill
Gibbet House
Valley Farm
Stratford St Mary Primary School
Hall Farm Bungalow
Stratford Hill Cottages
Ivy Lodge
Valley House
Pitts
Pitts Wood
Mill Lane
Mill Stream
Mill Race
Mill Pond
Higham Mill
Higham Bridge
Higham Hall
Higham Hall Cottages
Higham Hall Farm
Higham Hall Farm Cottages
Higham Hall Farm Barn
Higham Hall Farm Barn
Higham Hall Farm Barn



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Key

- Order Limits
- Section A-H
- Location of Illus 029-316 (Area 001-096)
- Geophysical Survey Area
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

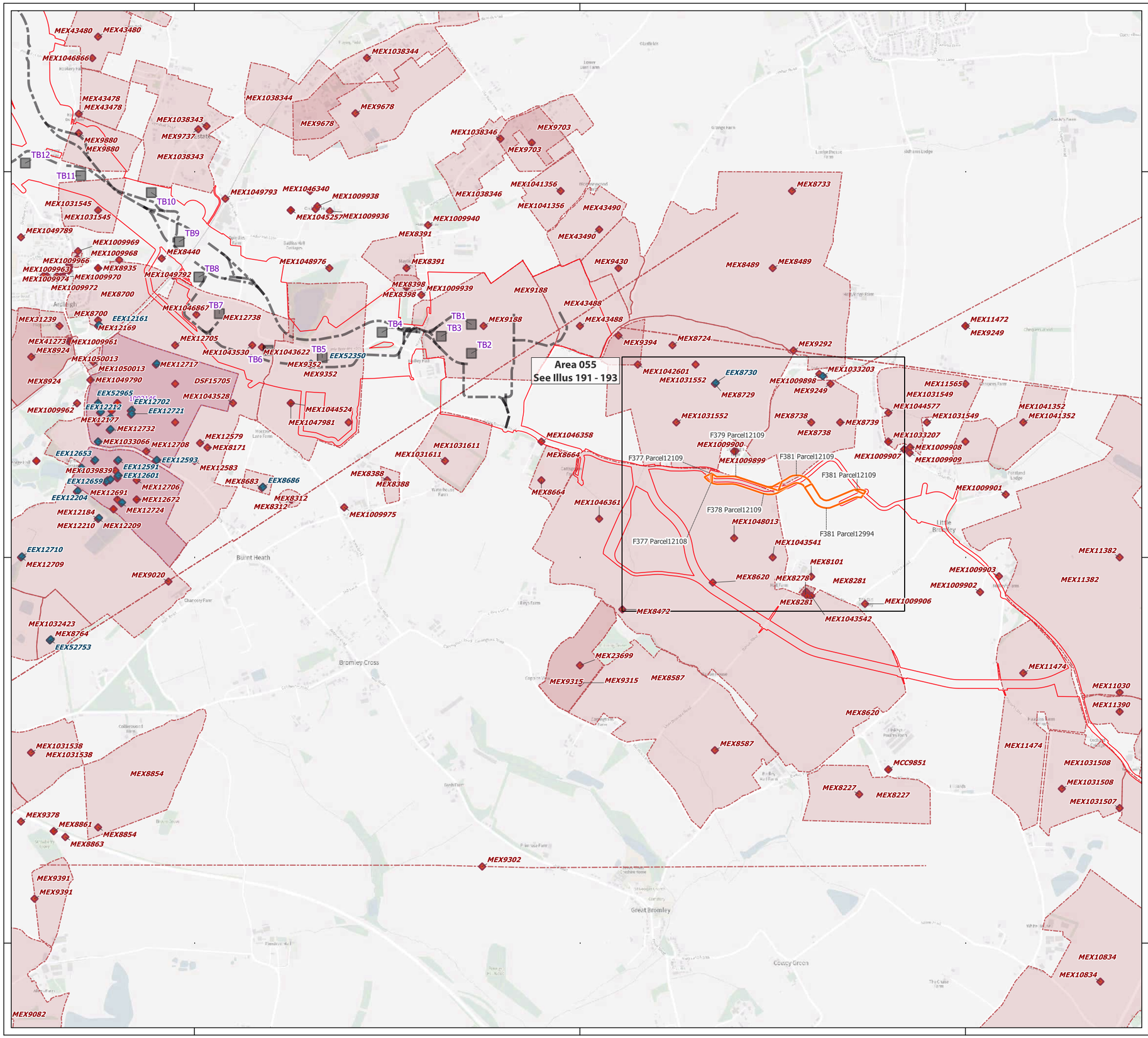
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- Monuments Point
- Events Line
- Monuments Line
- National Mapping Programme Line
- Events Polygon
- National Mapping Programme Polygon
- Monuments Polygon
- Scheduled Monuments

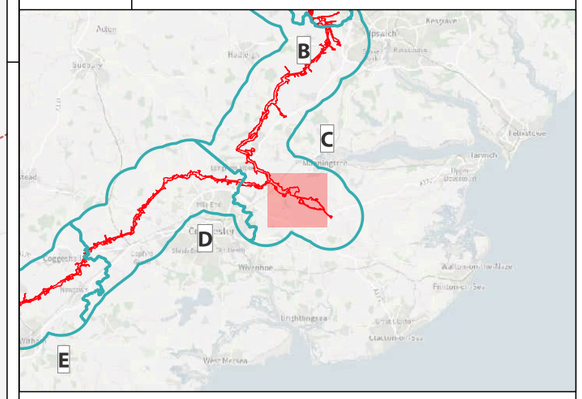
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Illus - 16 Overview showing HER data: Overview 14





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Key

- Order Limits
- Section A-H
- Location of Illus 029-316 (Area 001-096)
- Geophysical Survey Area
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Events Point
- Monuments Point
- Monuments Line
- Monuments Polygon
- Scheduled Monuments

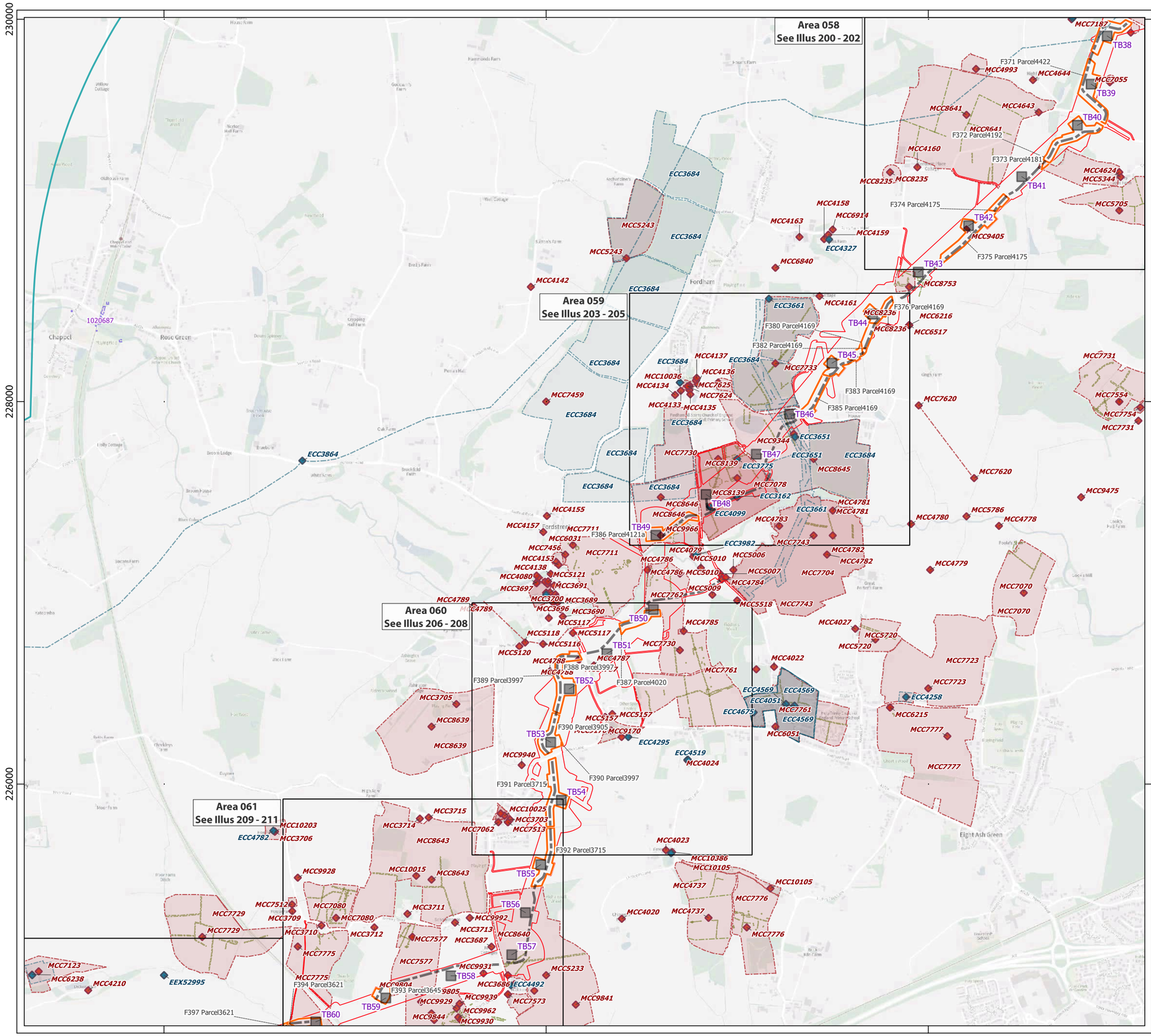
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Illus - 17 Overview showing HER data: Overview 15



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Key

- Order Limits
- Section A-H
- Location of Illus 029-316 (Area 001-096)
- Geophysical Survey Area
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

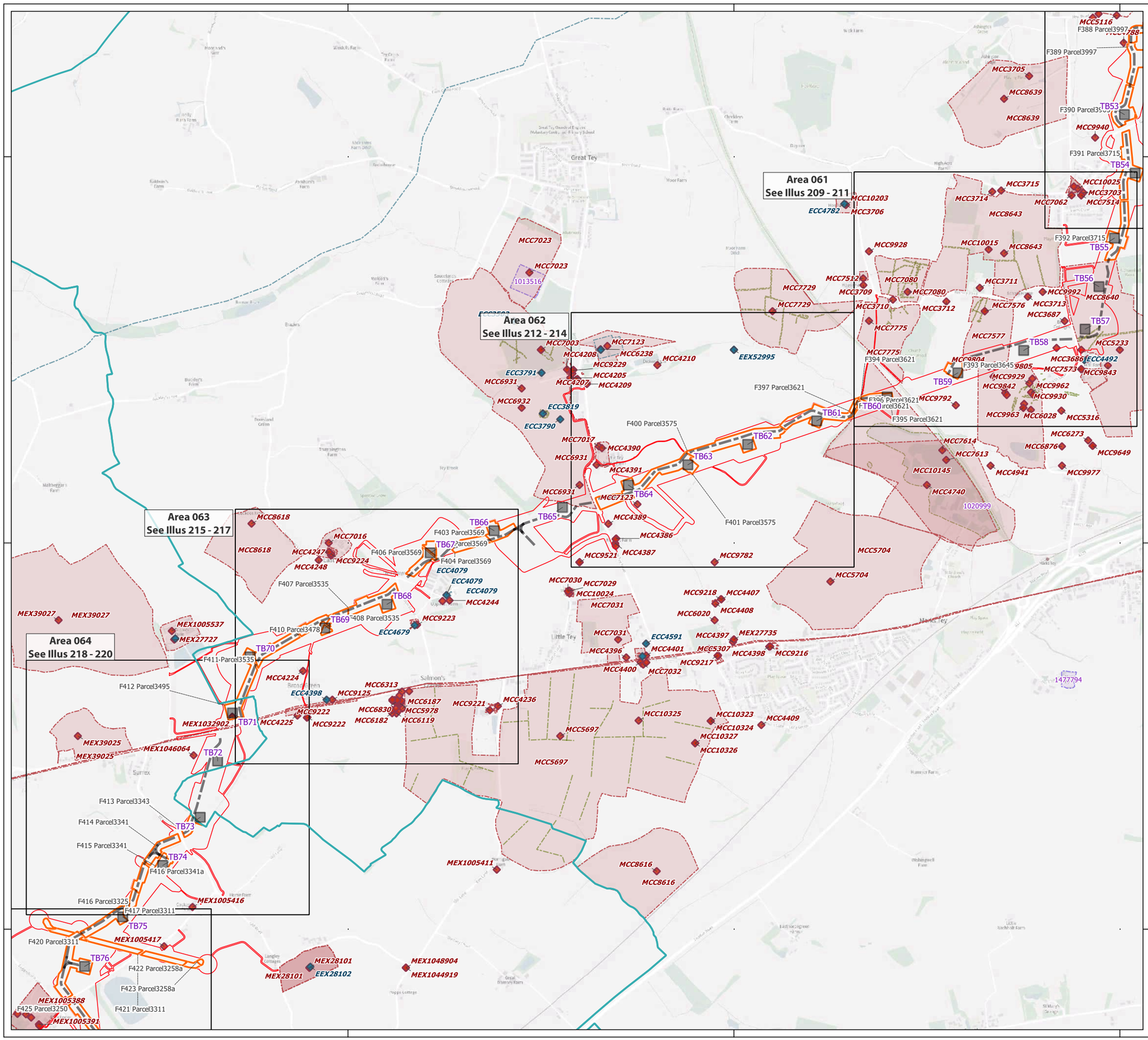
- Events Point
- Monuments Point
- Events Line
- Monuments Line
- National Mapping Programme Line
- Events Polygon
- National Mapping Programme Polygon
- Monuments Polygon
- Scheduled Monuments

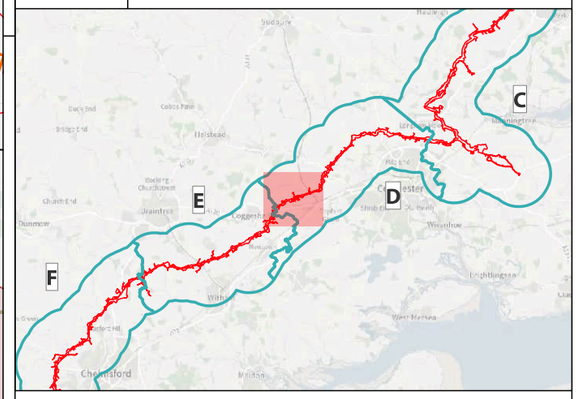
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Illus - 18 Overview showing HER data: Overview 16





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Key

- Order Limits
- Section A-H
- Location of Illus 029-316 (Area 001-096)
- Geophysical Survey Area
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Events Point
- Monuments Point
- Events Line
- Monuments Line
- National Mapping Programme Line
- Events Polygon
- National Mapping Programme Polygon
- Monuments Polygon
- Scheduled Monuments

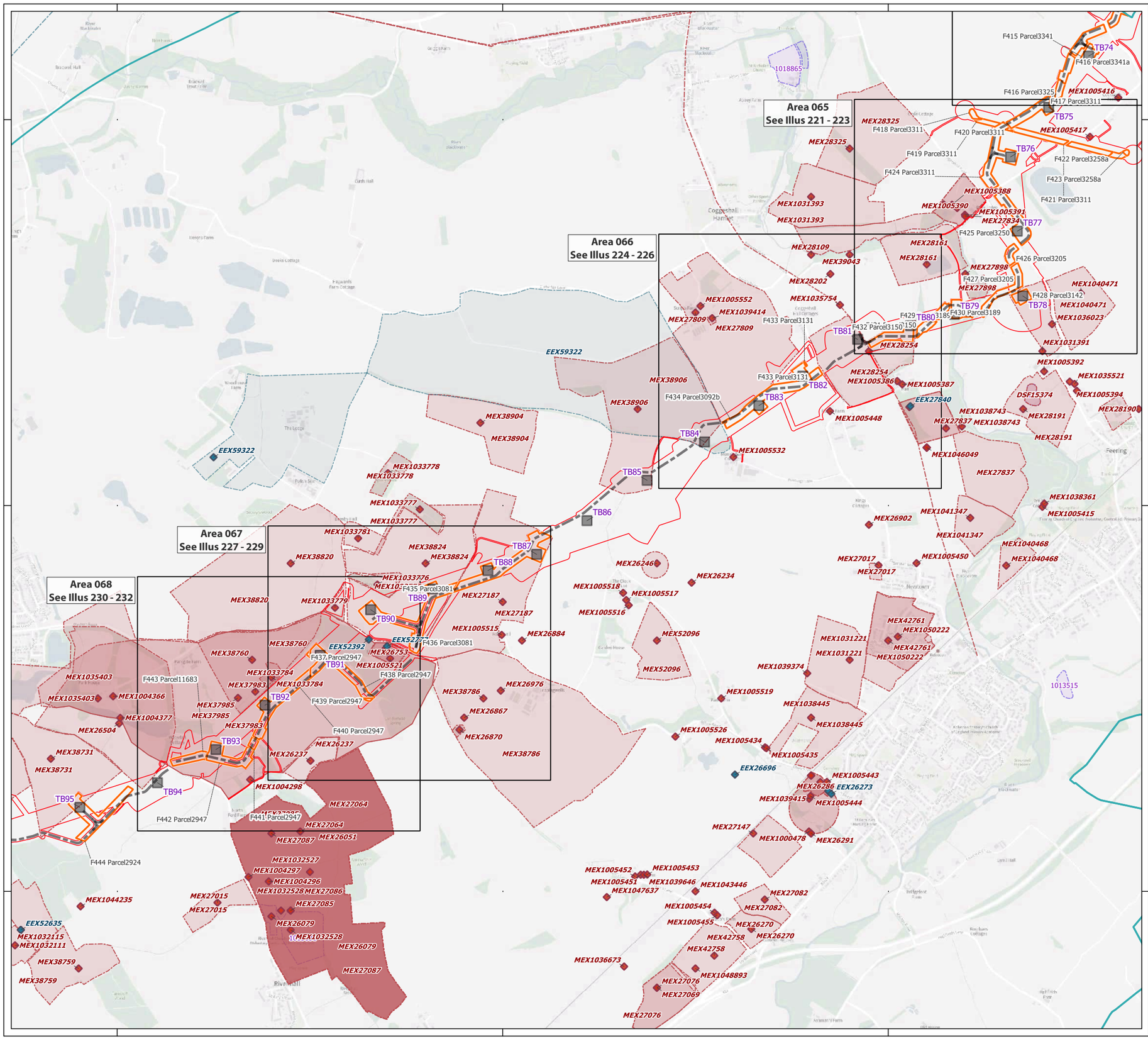
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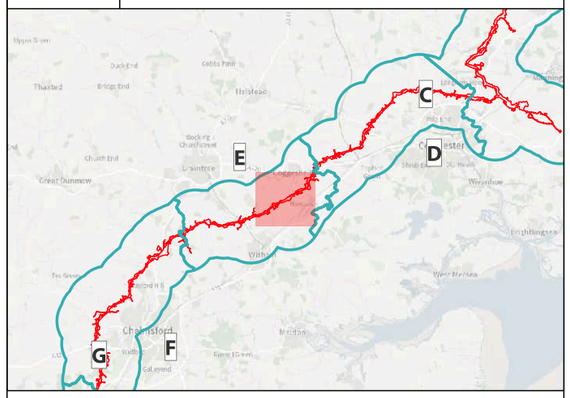
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Illus - 19 Overview showing HER data: Overview 17





Key

- Order Limits
- Section A-H
- Location of Illus 029-316 (Area 001-096)
- Geophysical Survey Area
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Events Point
- Monuments Point
- Events Line
- Monuments Line
- Events Polygon
- Monuments Polygon
- Scheduled Monuments

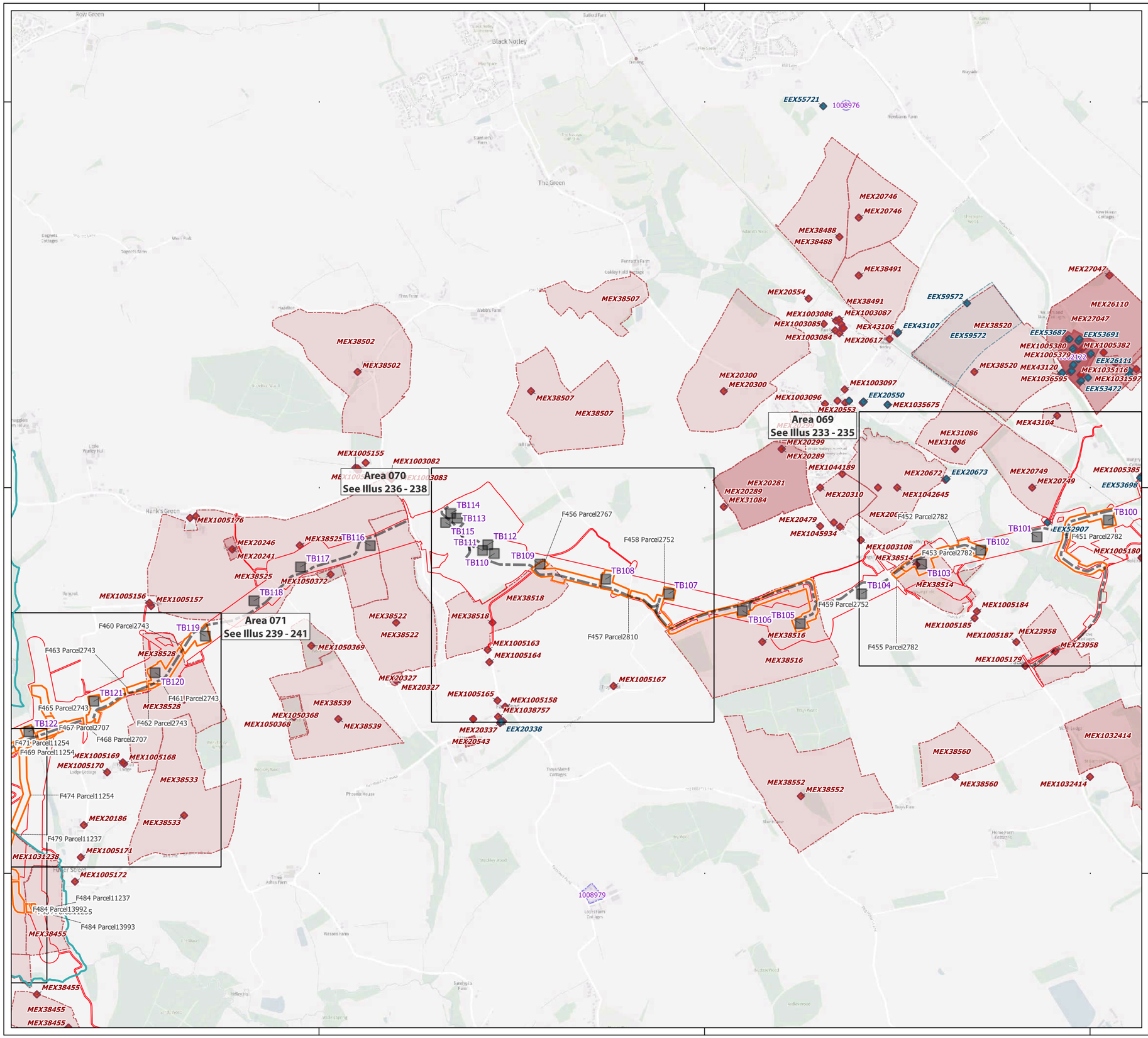
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Illus - 20 Overview showing HER data: Overview 18



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Key

- Order Limits
- Section A-H
- Location of Illus 029-316 (Area 001-096)
- Geophysical Survey Area
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Events Point
- Monuments Point
- Events Polygon
- Monuments Polygon
- Scheduled Monuments

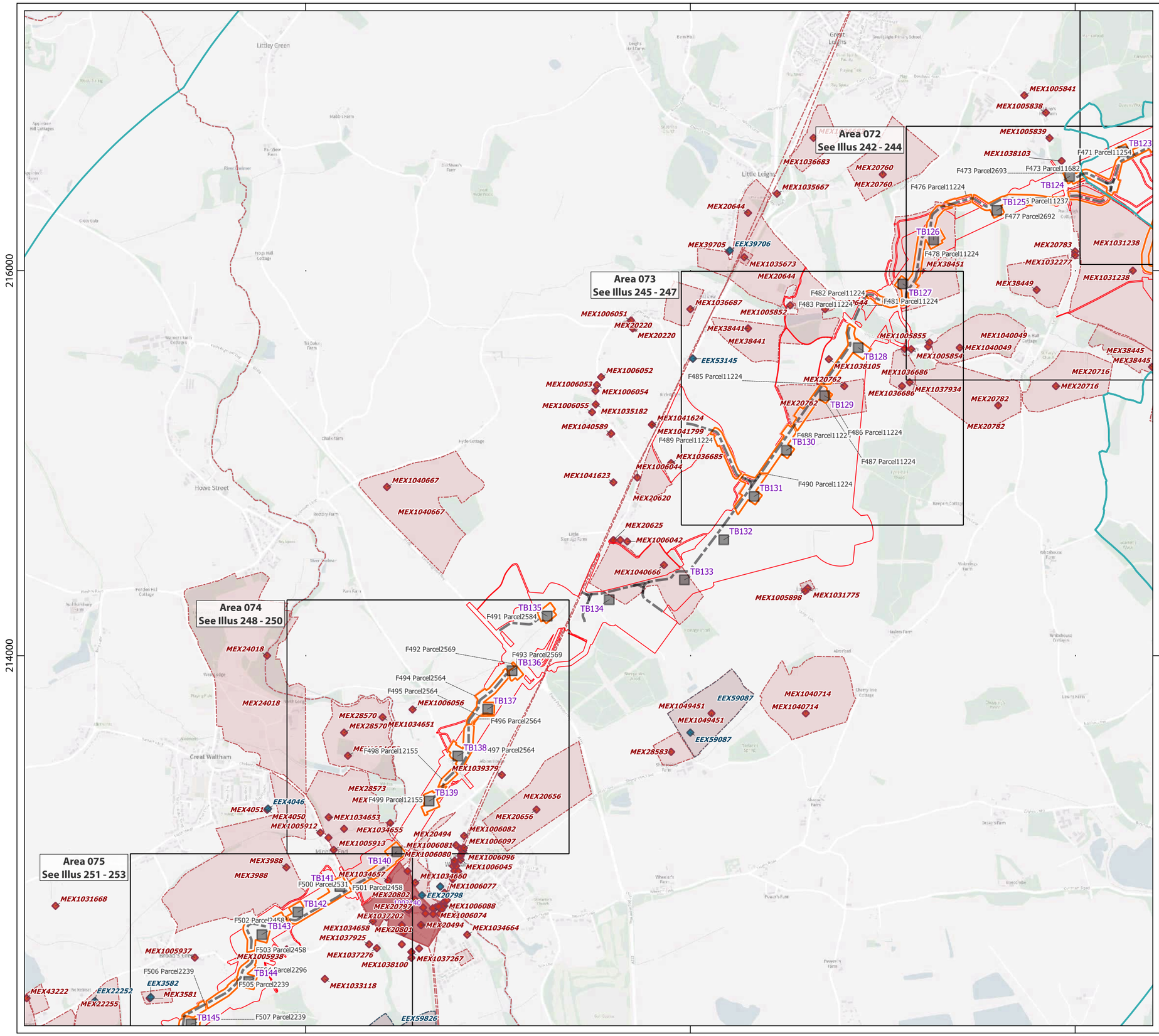
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Illus - 21 Overview showing HER data: Overview 19



Key

- Order Limits
- Section A-H
- Location of Illus 029-316 (Area 001-096)
- Geophysical Survey Area
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

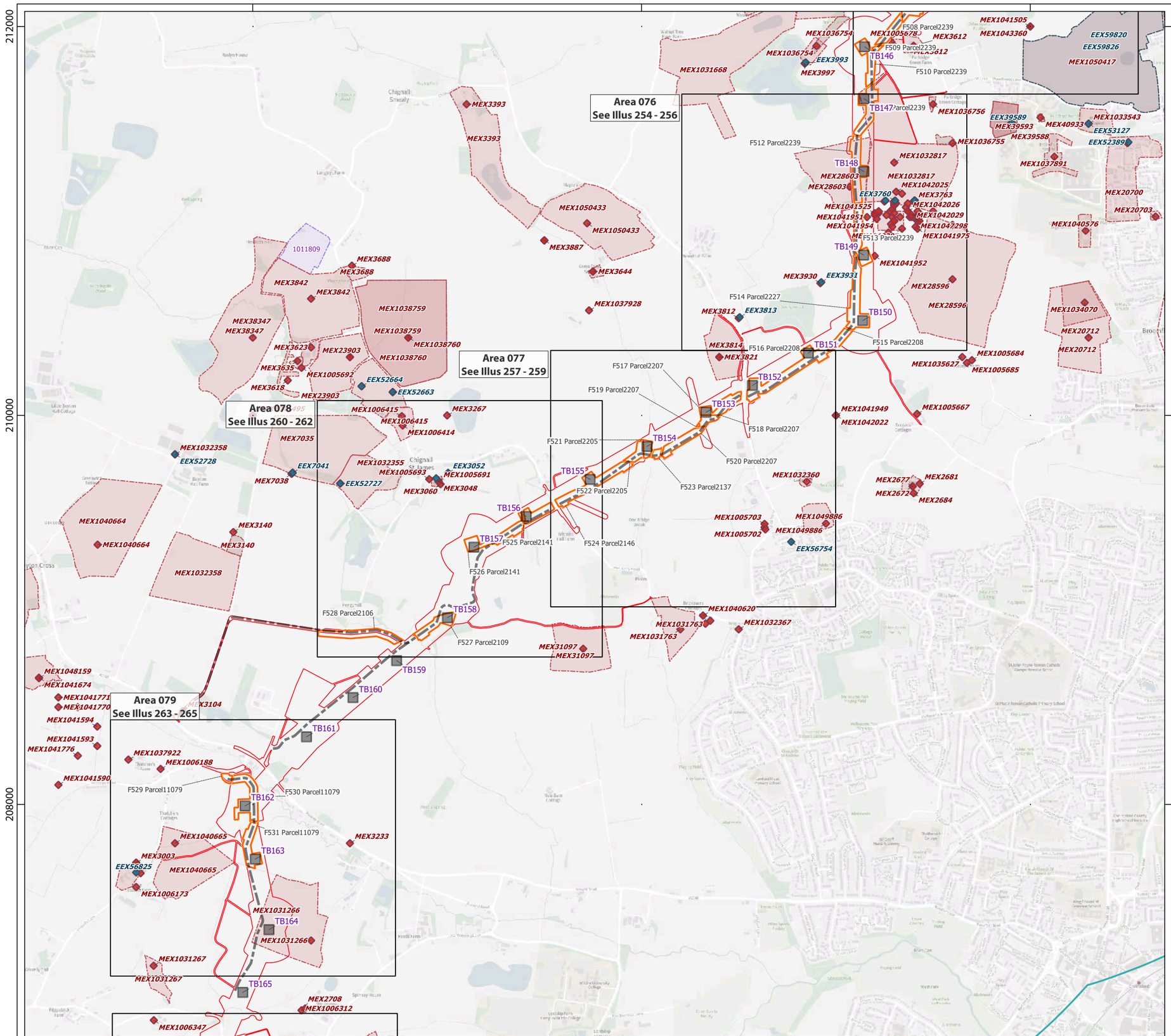
- Events Point
- Monuments Point
- Monuments Line
- Events Polygon
- Monuments Polygon
- Scheduled Monuments

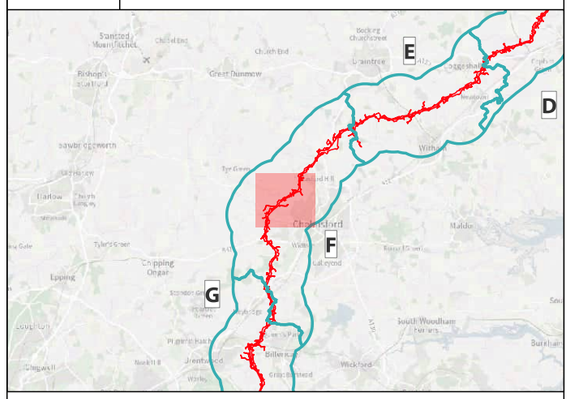
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Illus - 22 Overview showing HER data: Overview 20





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Key

- Order Limits
- Section A-H
- Location of Illus 029-316 (Area 001-096)
- Geophysical Survey Area
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Events Point
- Monuments Point
- Monuments Line
- Events Polygon
- Monuments Polygon
- Scheduled Monuments

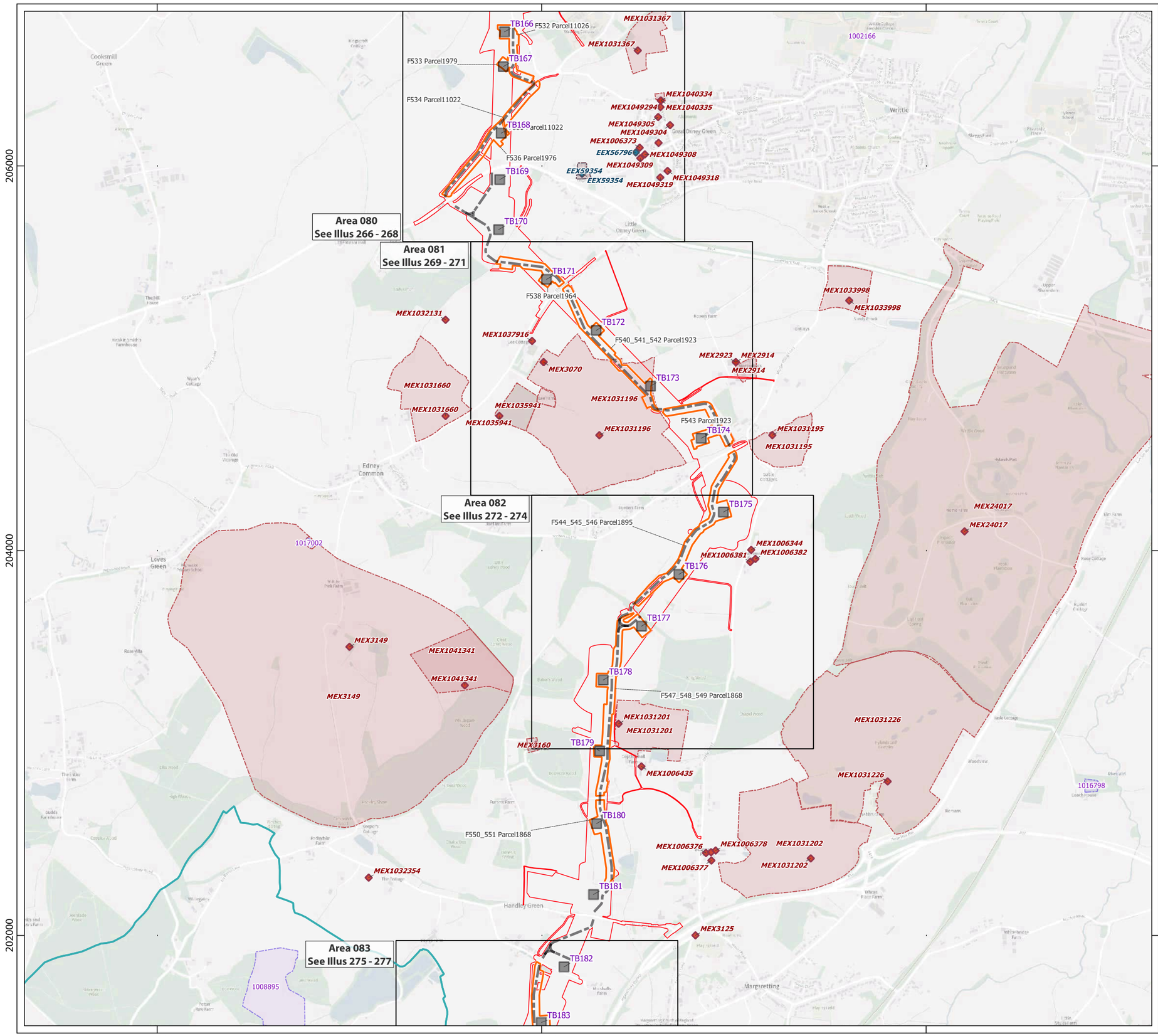
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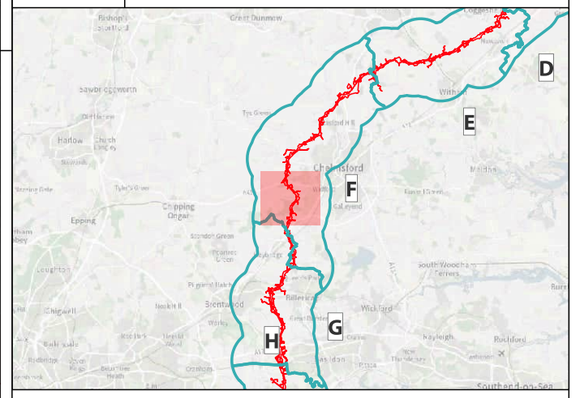
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Illus - 23 Overview showing HER data: Overview 21





Key

- Order Limits
- Section A-H
- Location of Illus 029-316 (Area 001-096)
- Geophysical Survey Area
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Events Point
- Monuments Point
- Events Polygon
- Monuments Polygon
- Scheduled Monuments

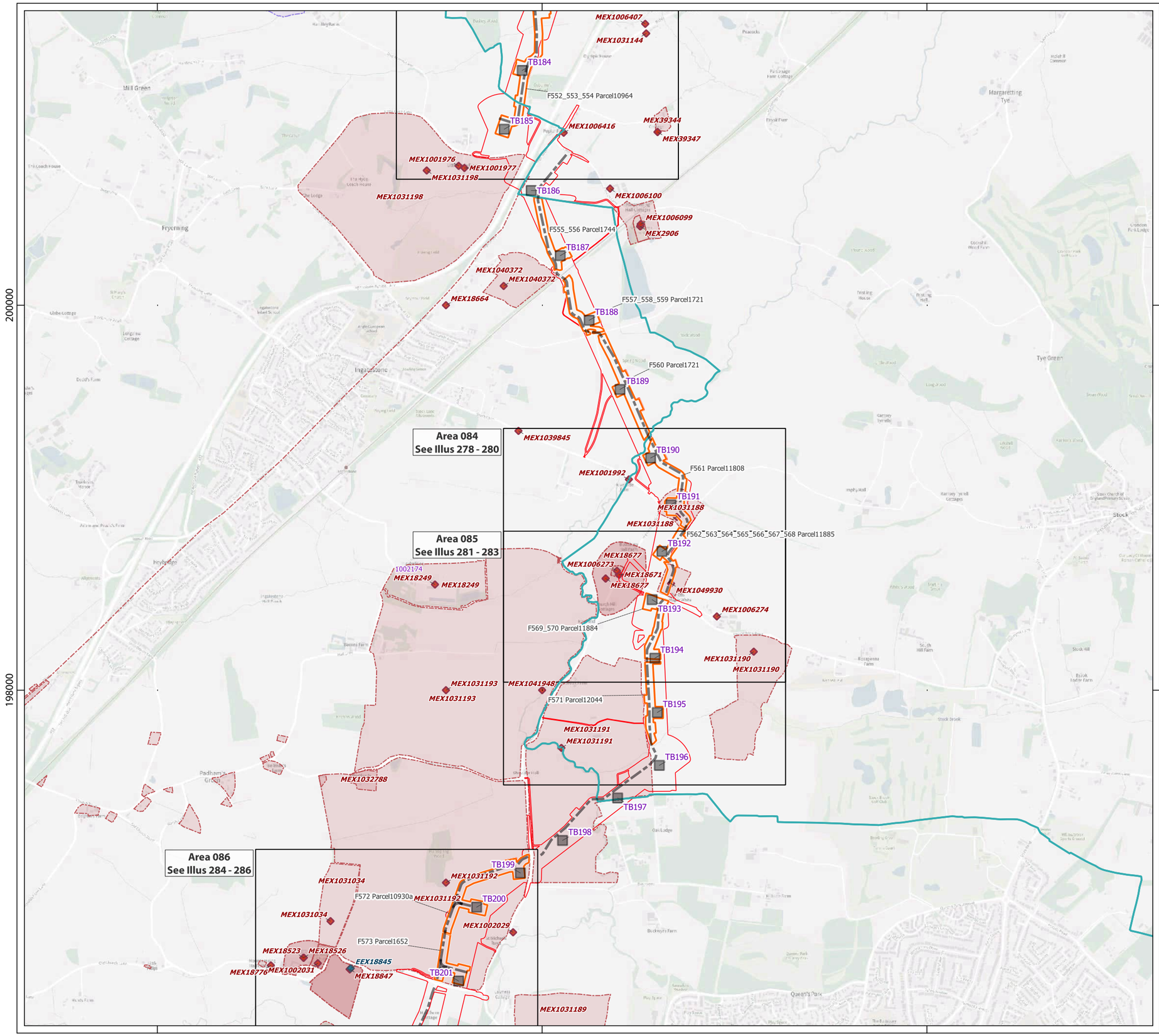
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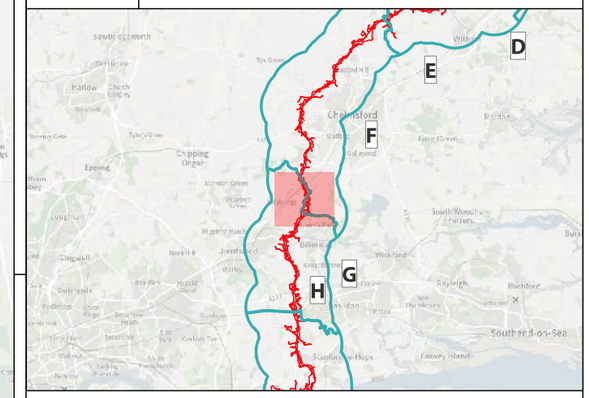
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Illus - 24 Overview showing HER data: Overview 22





Key

- Order Limits
- Section A-H
- Location of Illus 029-316 (Area 001-096)
- Geophysical Survey Area
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Events Point
- Monuments Point
- Monuments Line
- Monuments Polygon
- Scheduled Monuments

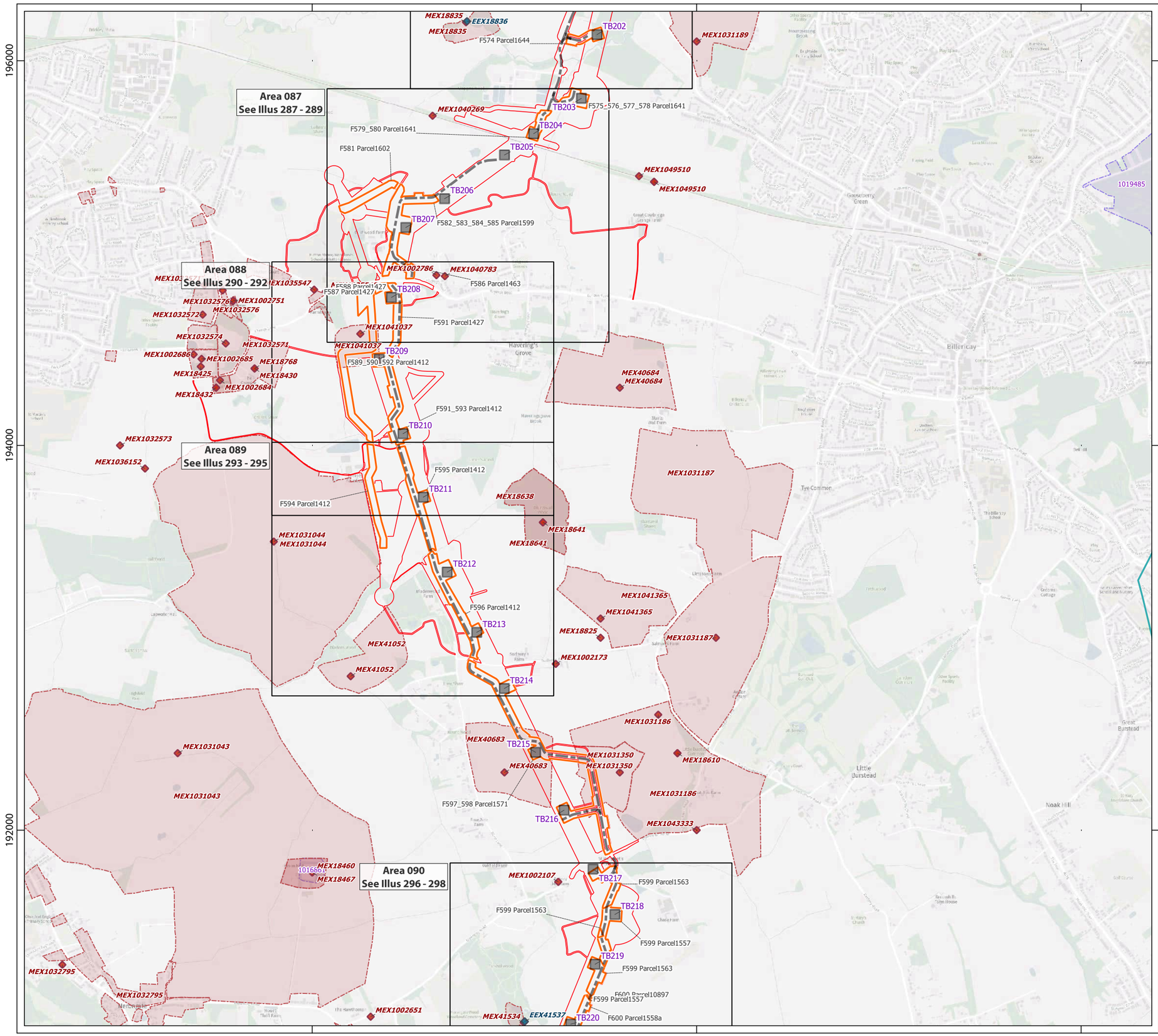
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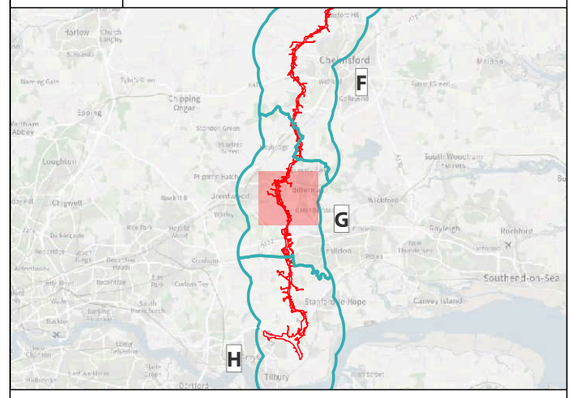
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Illus - 25 Overview showing HER data: Overview 23





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Key

- Order Limits
- Section A-H
- Location of Illus 029-316 (Area 001-096)
- Geophysical Survey Area
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Events Point
- Monuments Point
- Monuments Polygon
- Scheduled Monuments

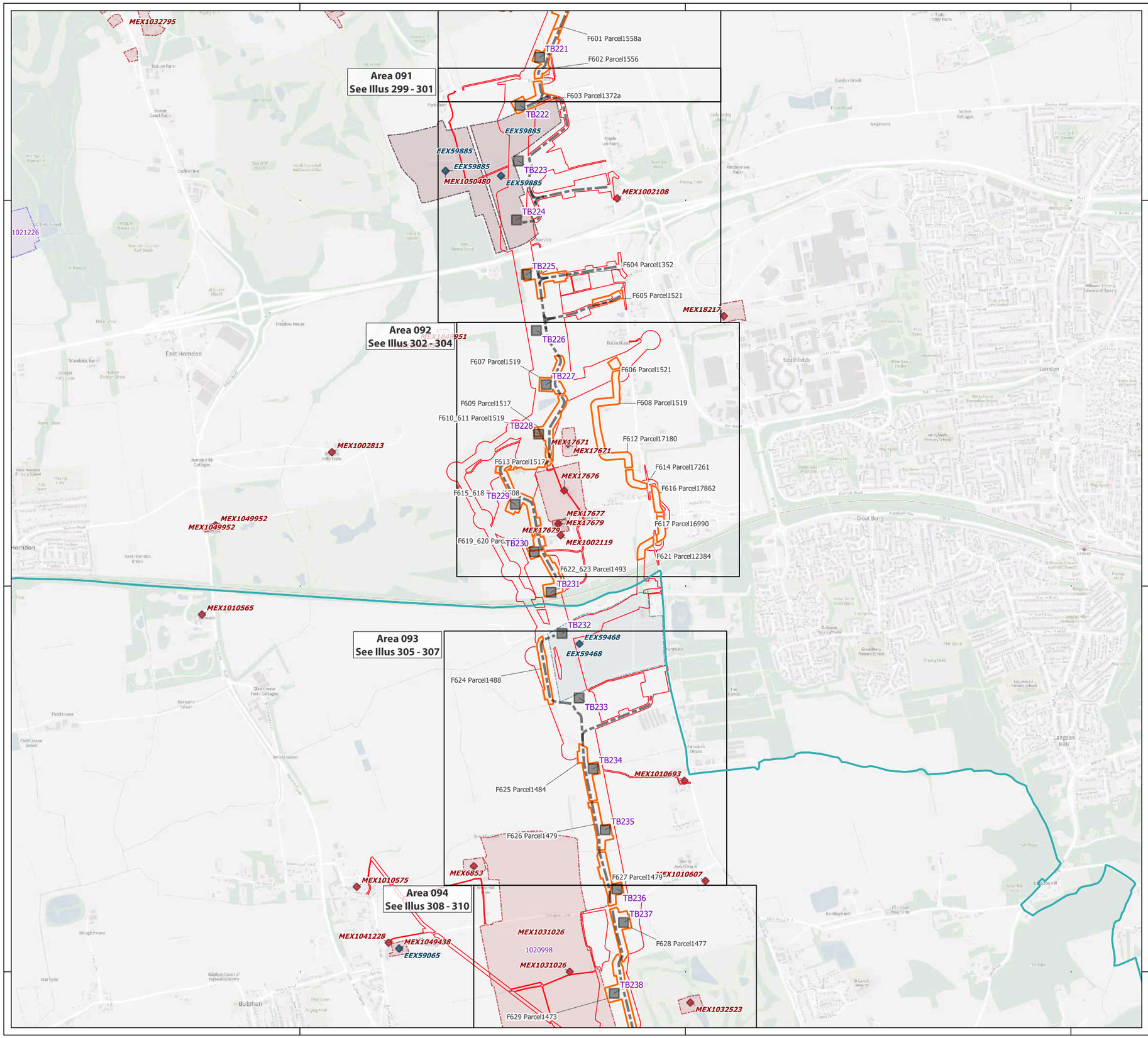
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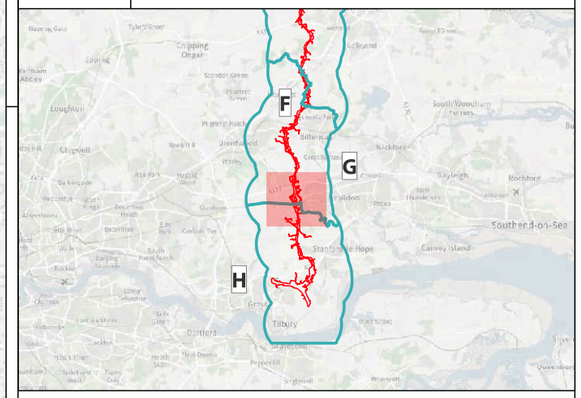
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Illus - 26 Overview showing HER data: Overview 24





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Key

- Order Limits
- Section A-H
- Location of Illus 029-316 (Area 001-096)
- Geophysical Survey Area
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Events Point
- Monuments Point
- Events Polygon
- Monuments Polygon
- Scheduled Monuments

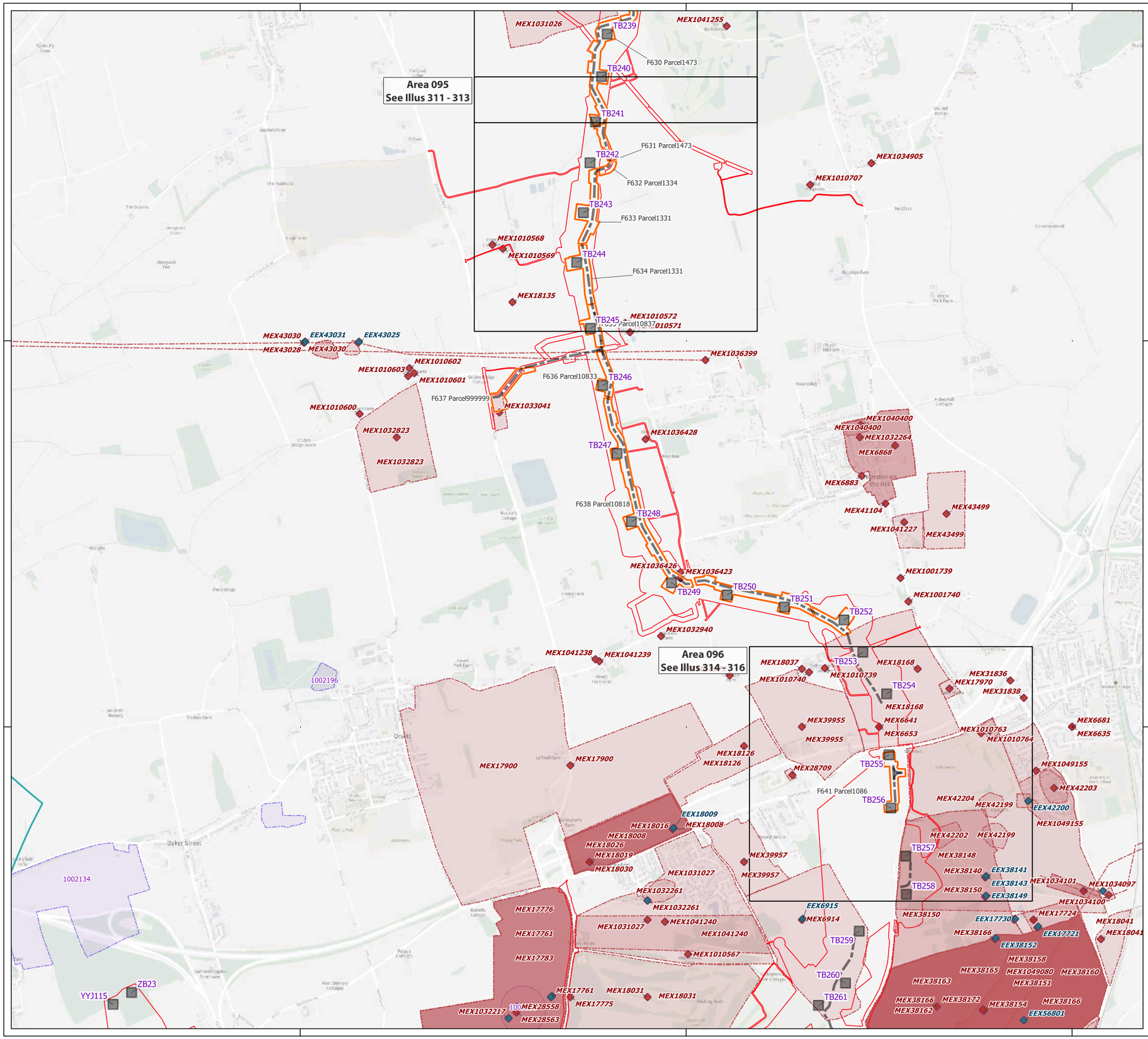
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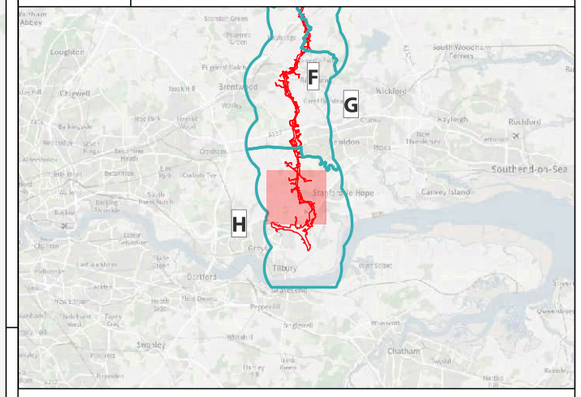
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Illus - 27 Overview showing HER data: Overview 25





Key

- Order Limits
- Section A-H
- Location of Illus 029-316 (Area 001-096)
- Geophysical Survey Area
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Events Point
- Monuments Point
- Monuments Line
- Events Polygon
- Monuments Polygon
- Scheduled Monuments

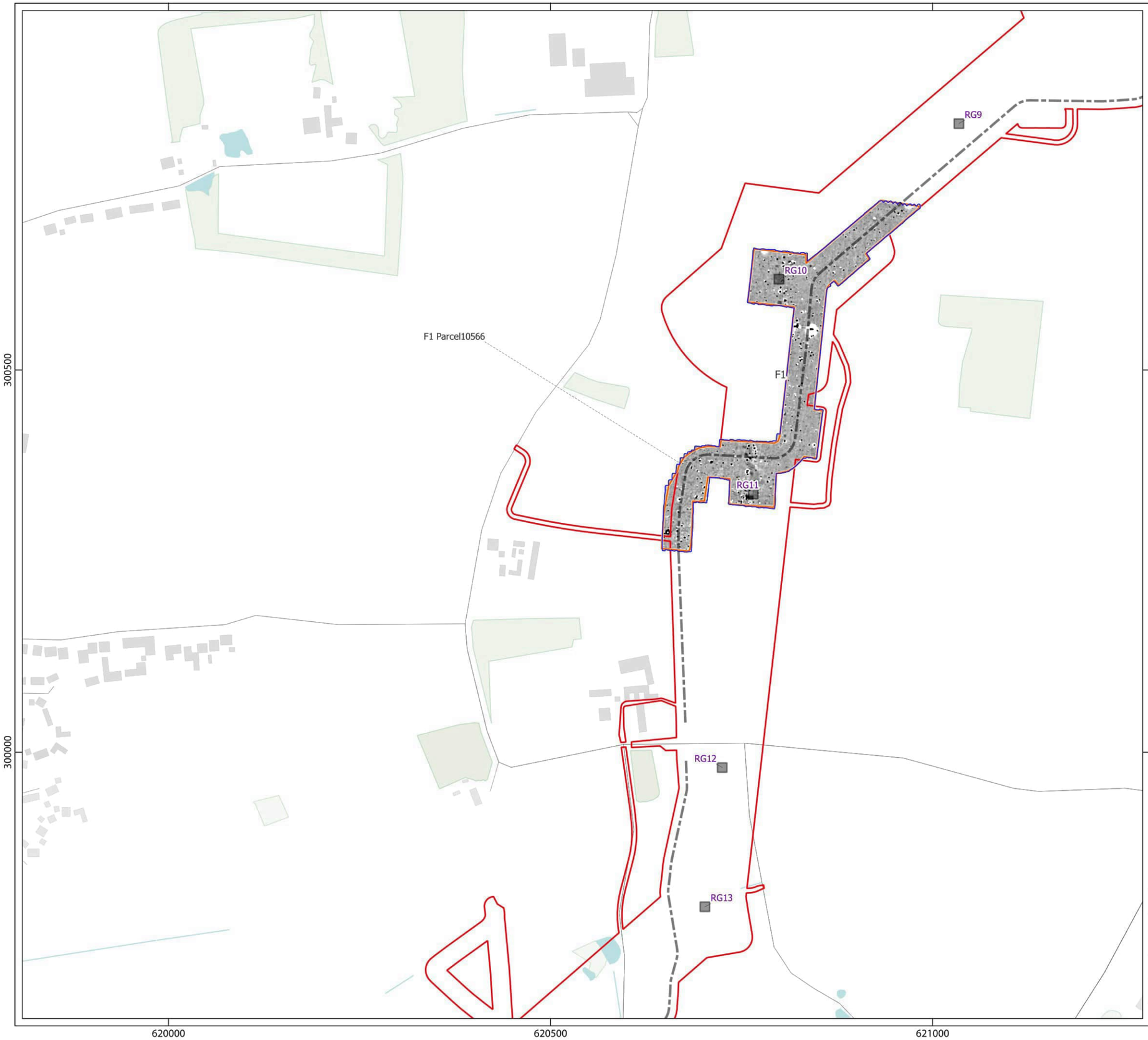
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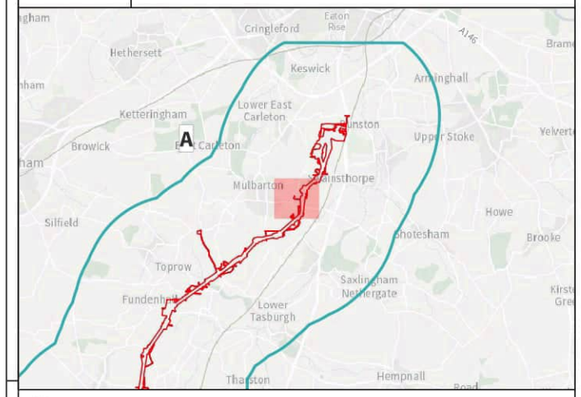
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Illus - 28 Overview showing HER data: Overview 26



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT
-1nT

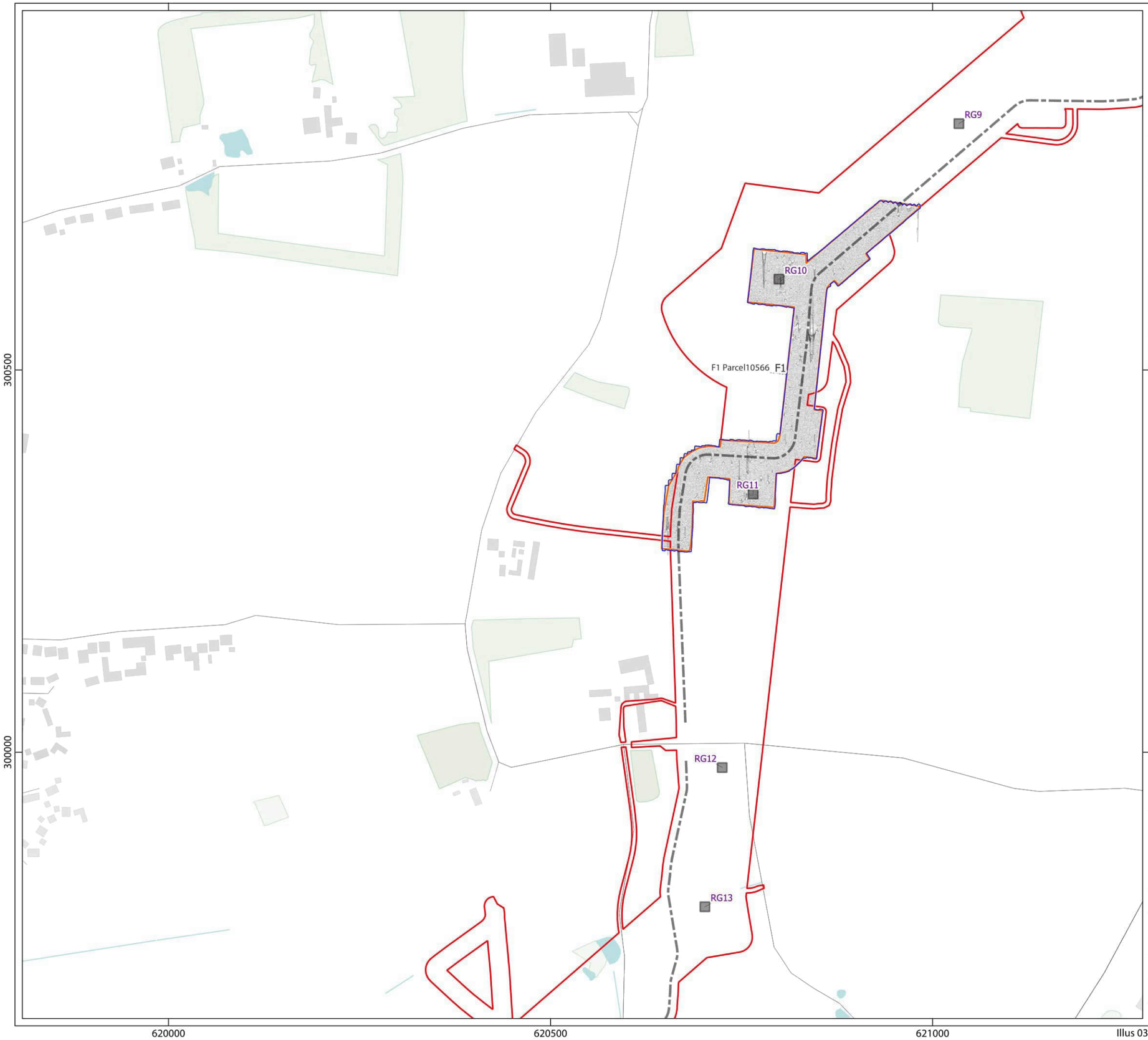
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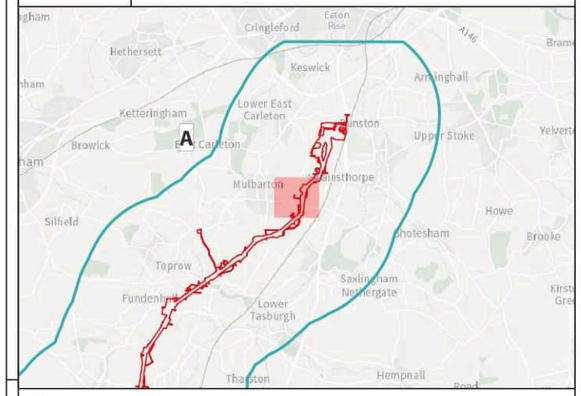
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Illus 029 - Overall greyscale plot of processed magnetometer data; Area 001



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

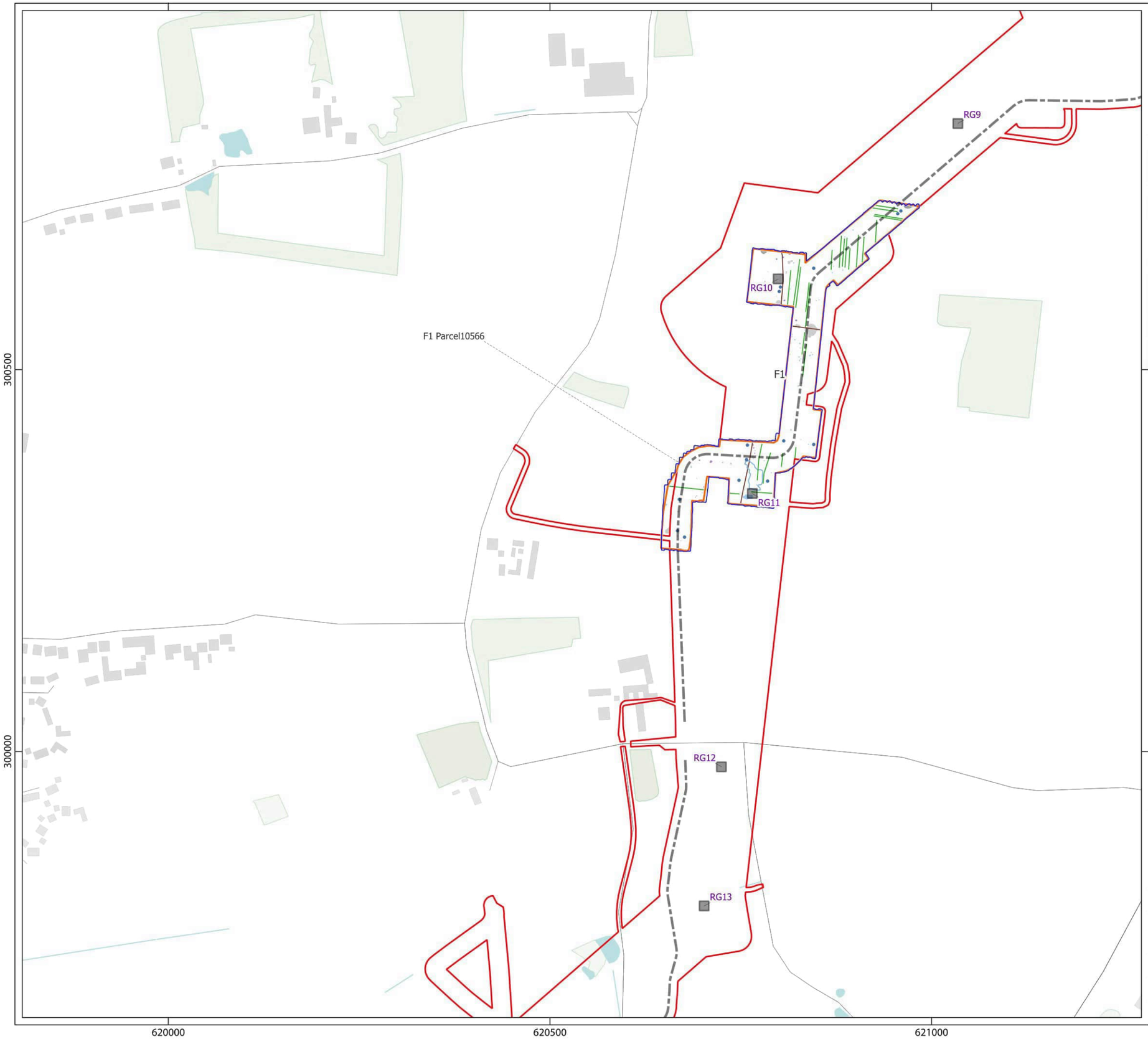
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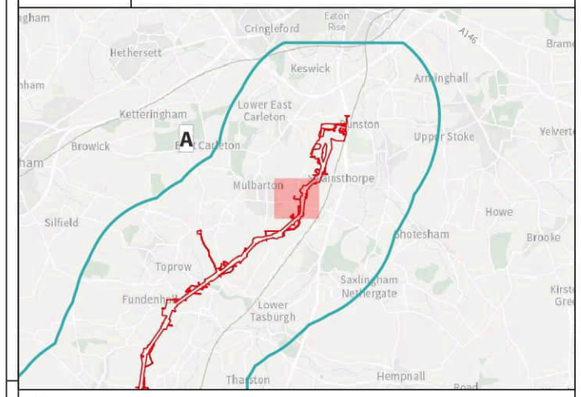
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Date:	23/06/2026
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Illus 030 - Overall XY trace plot of minimally processed magnetometer data; Area 001



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Natural
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain

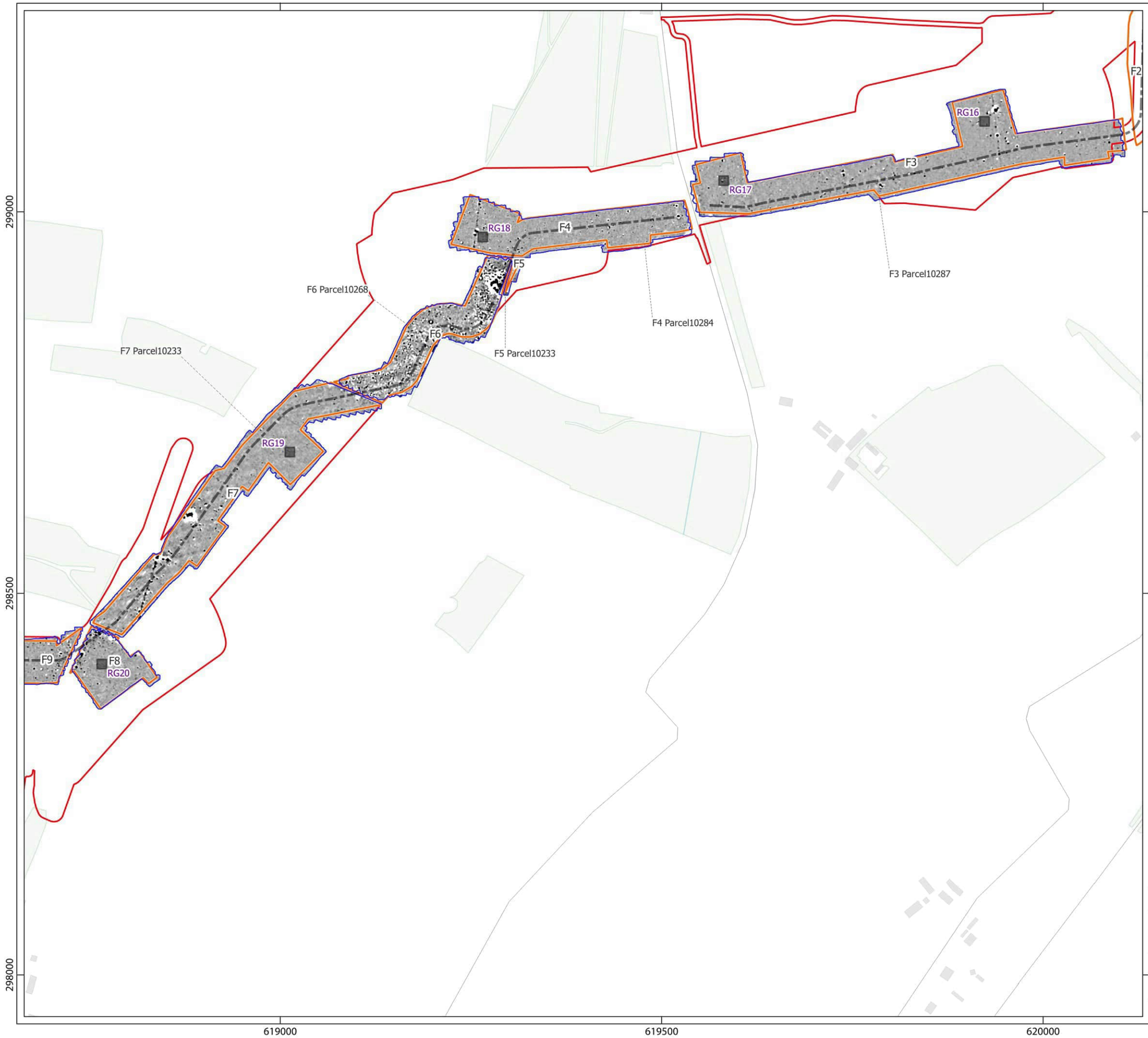
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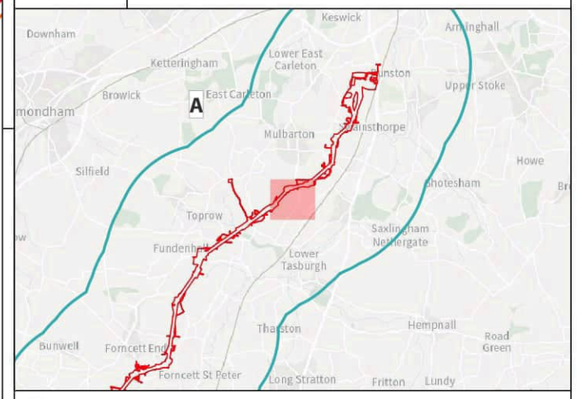
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Version:	v1.6
Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 031 - Overall interpretation of magnetometer data; Area 001





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

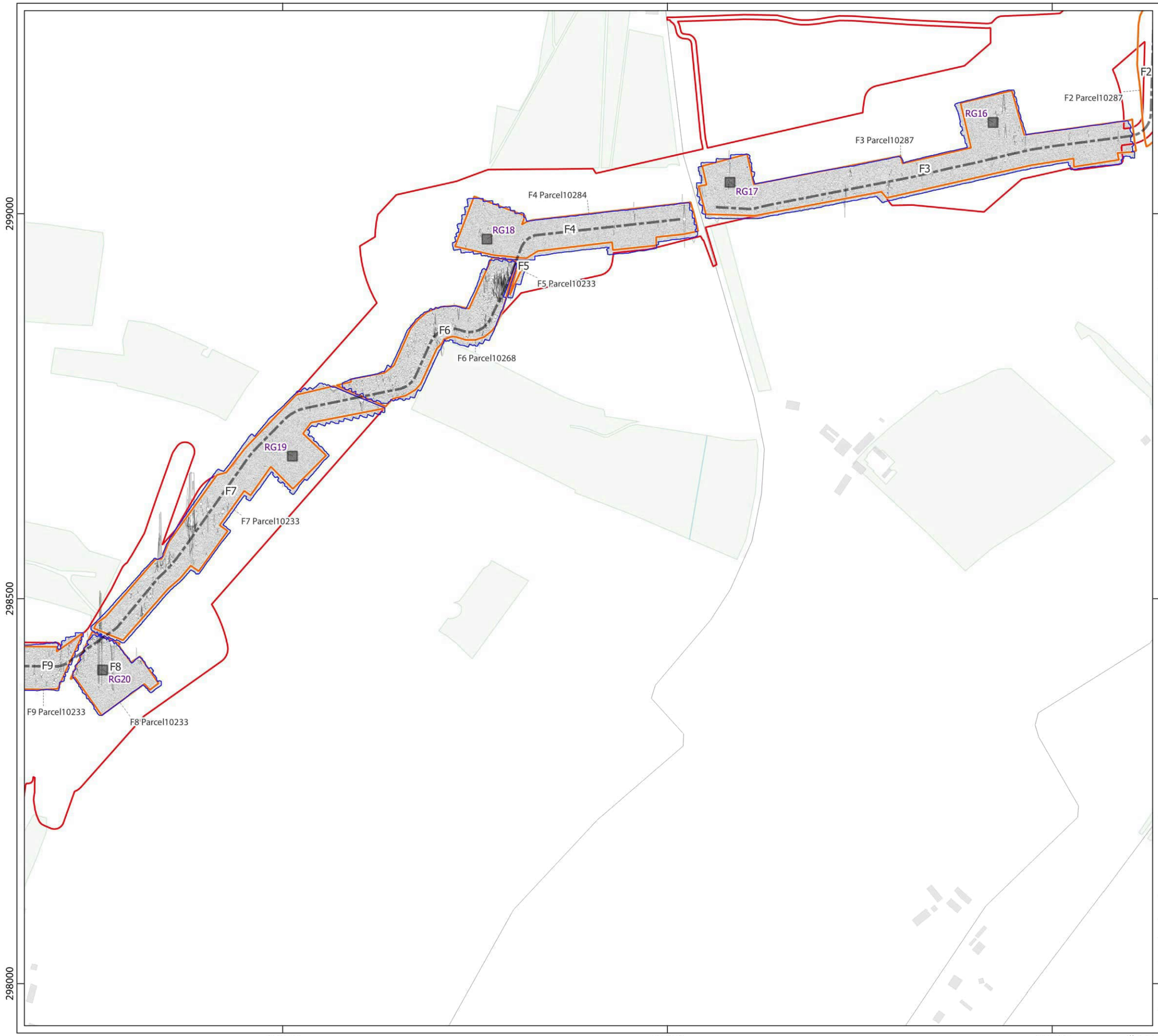
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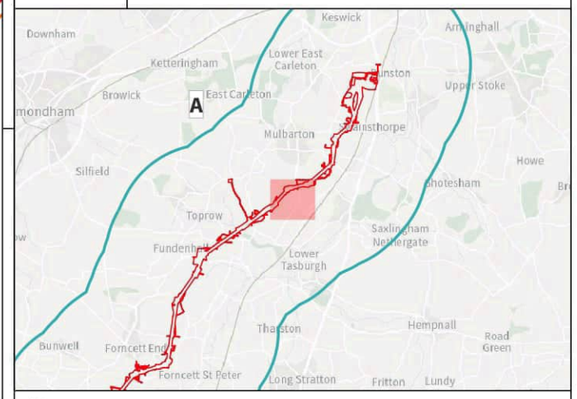
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Checked by:	IC
Version:	v1.6
Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 032 - Overall greyscale plot of processed magnetometer data; Area 002



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

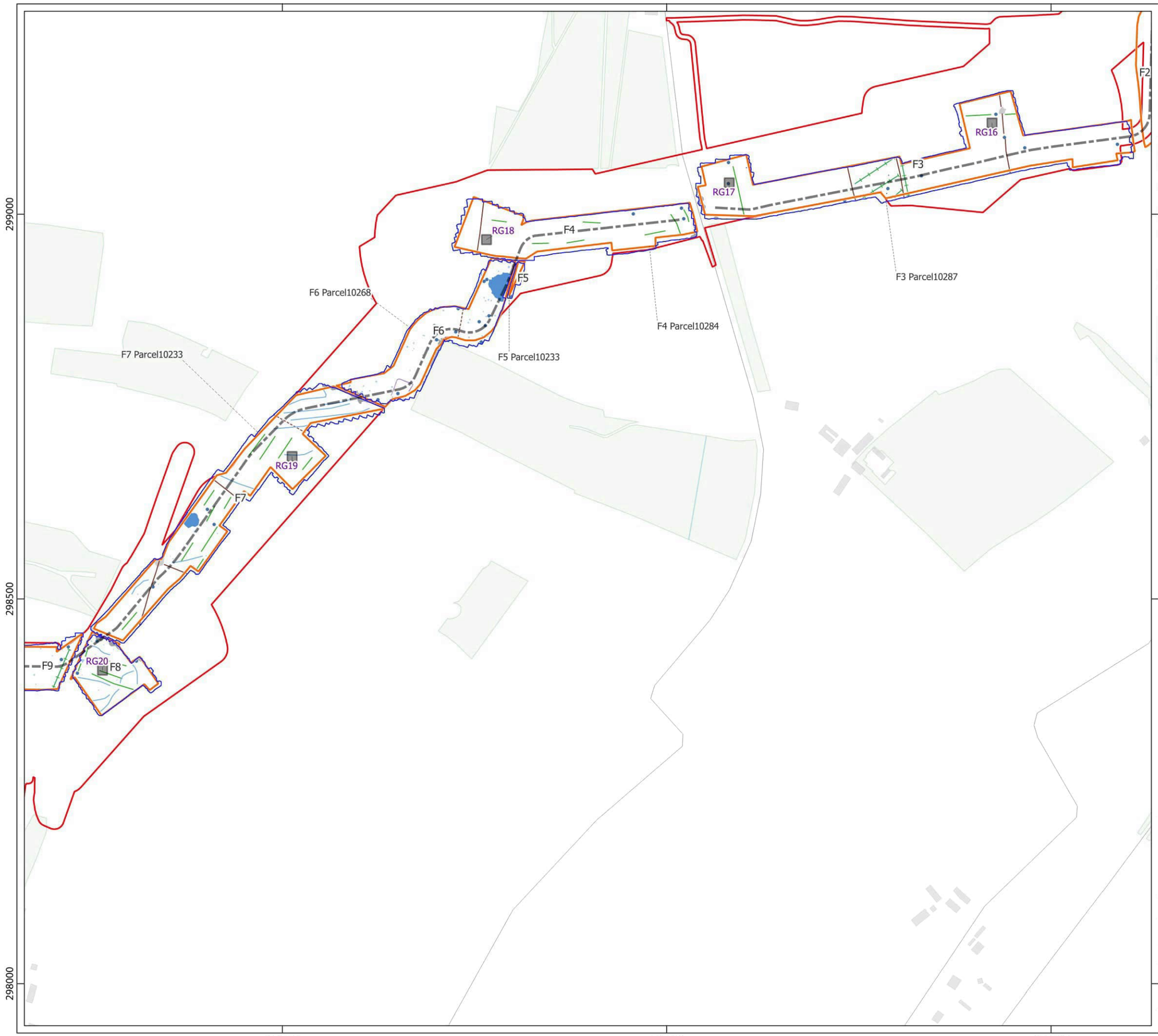
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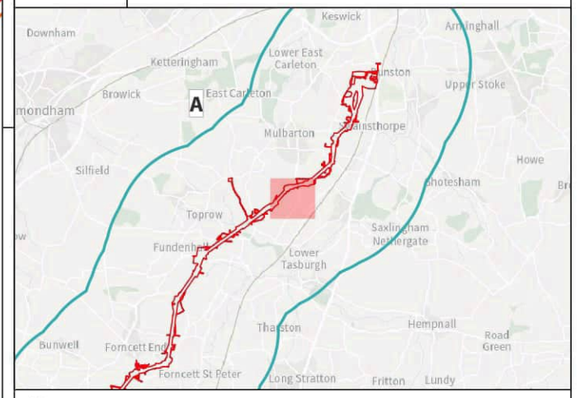
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Created by:	LD
Checked by:	IC
Version:	v1.6
Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 033 - Overall XY trace plot of minimally processed magnetometer data; Area 002



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain
- Former Pond

0 90 180 m

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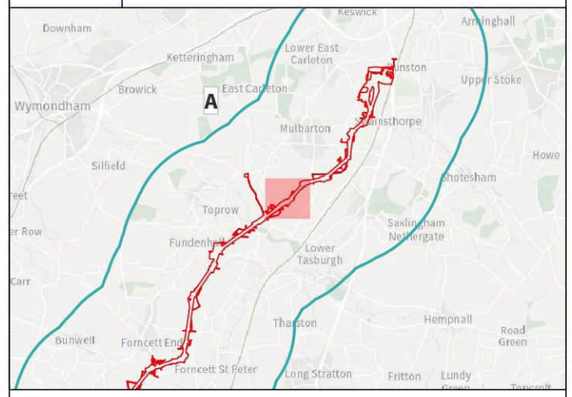
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Checked by:	IC
Version:	v1.6
Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 034 - Overall interpretation of magnetometer data; Area 002



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

0 90 180 m

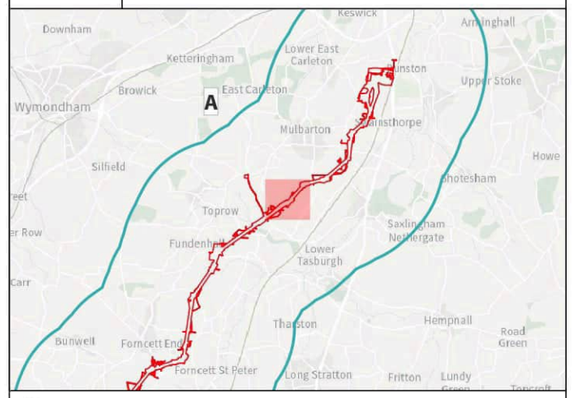
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Version:	v1.6
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Scale:	1:5,000 @ A3

Illus 035 - Overall greyscale plot of processed magnetometer data; Area 003





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

0 90 180 m

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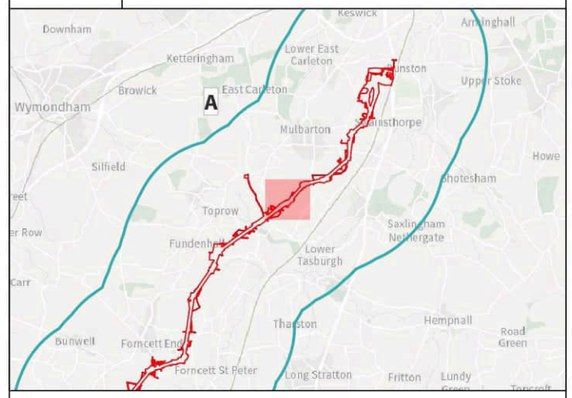
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Checked by:	IC
Version:	v1.6
Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 036 - Overall XY trace plot of minimally processed magnetometer data; Area 003



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain
- Former Pond

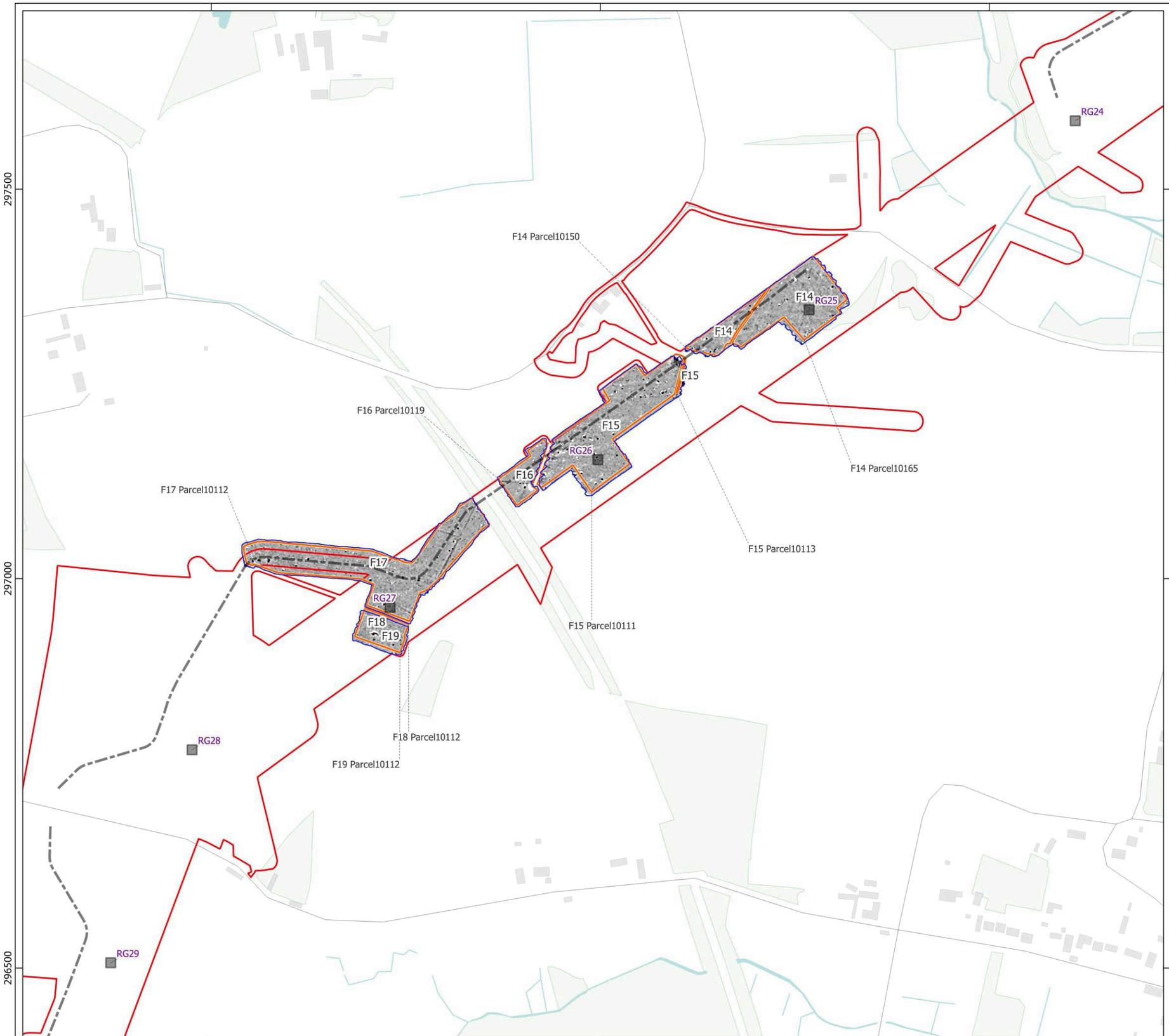
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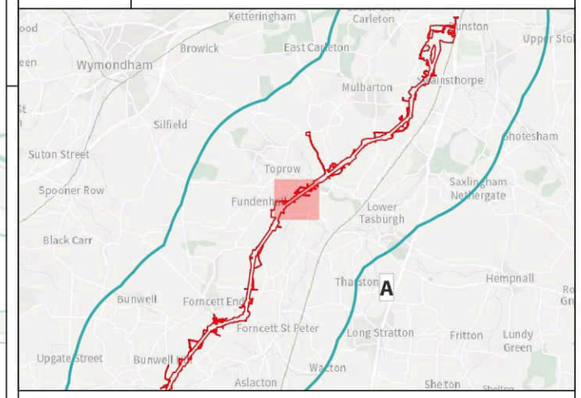
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Checked by:	IC
Version:	v1.6
Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 037 - Overall interpretation of magnetometer data; Area 003



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

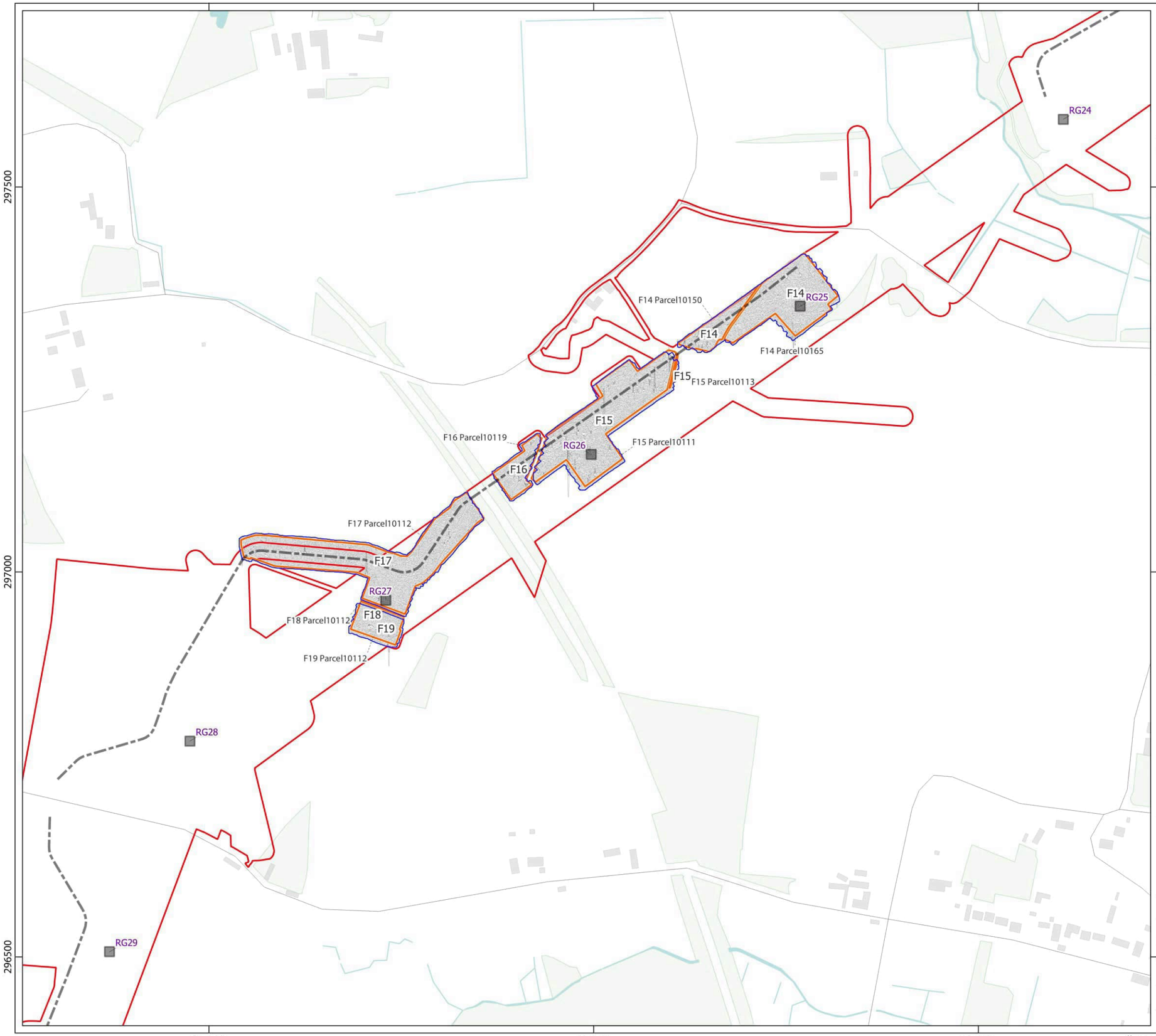
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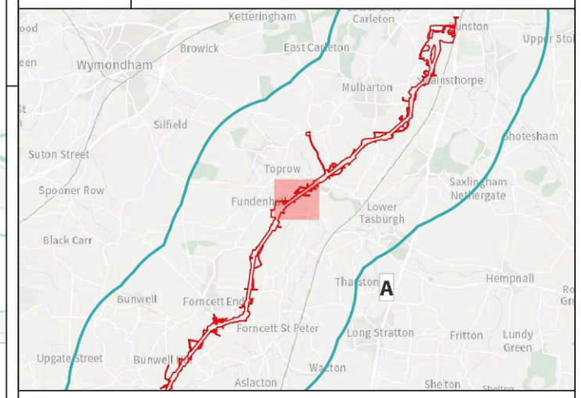
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Checked by:	IC
Version:	v1.6
Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 038 - Overall greyscale plot of processed magnetometer data; Area 004



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

0 90 180 m

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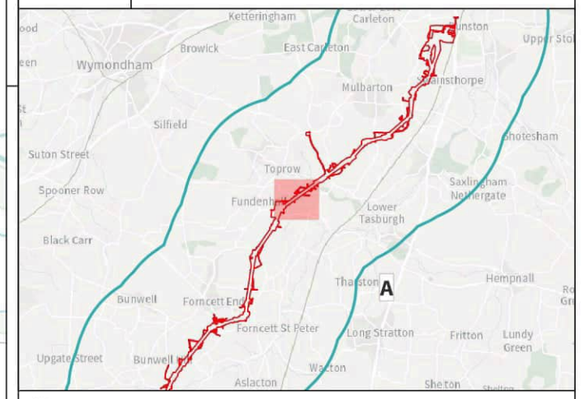
Illus 039 - Overall XY trace plot of minimally processed magnetometer data; Area 004

297500
297000
296500
616500
617000
617500

RG24
F14 Parcel10150
F14
RG25
F14
F15
F16 Parcel10119
F15
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RG26
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F17 Parcel10112
F15 Parcel10113
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RG27
F19
F15 Parcel10111
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RG28
F19 Parcel10112
RG29

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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Natural

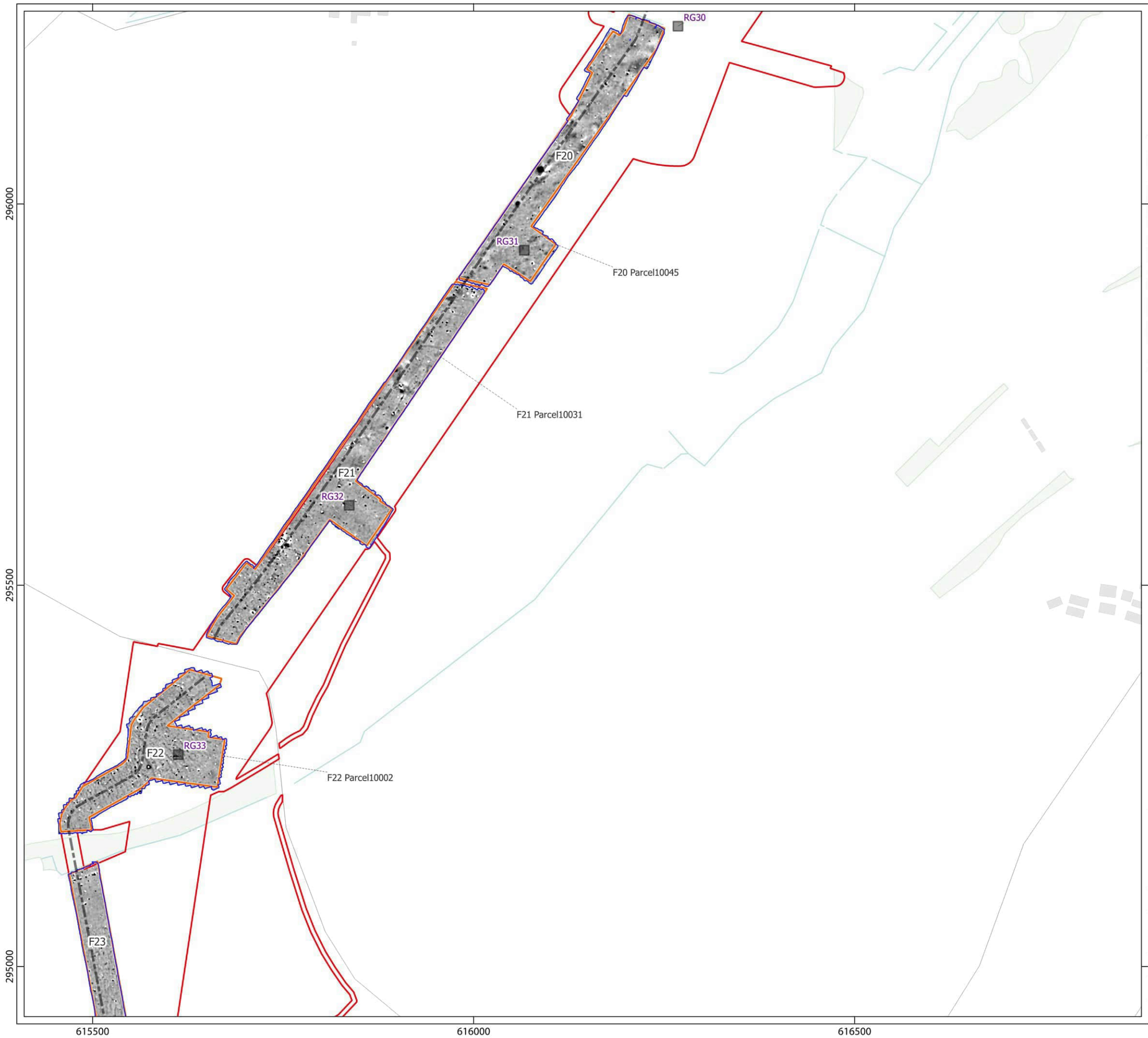
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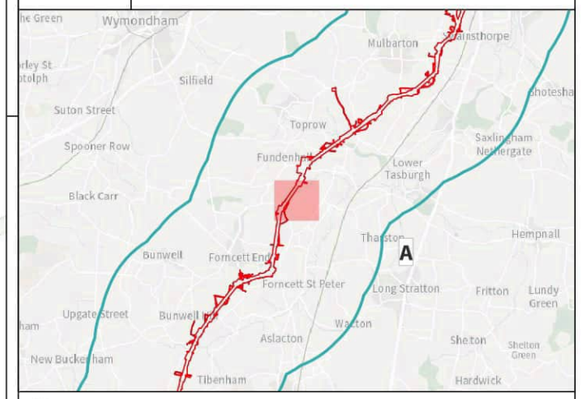
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Created by:	LD
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Version:	v1.6
Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 040 - Overall interpretation of magnetometer data; Area 004



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT
-1nT

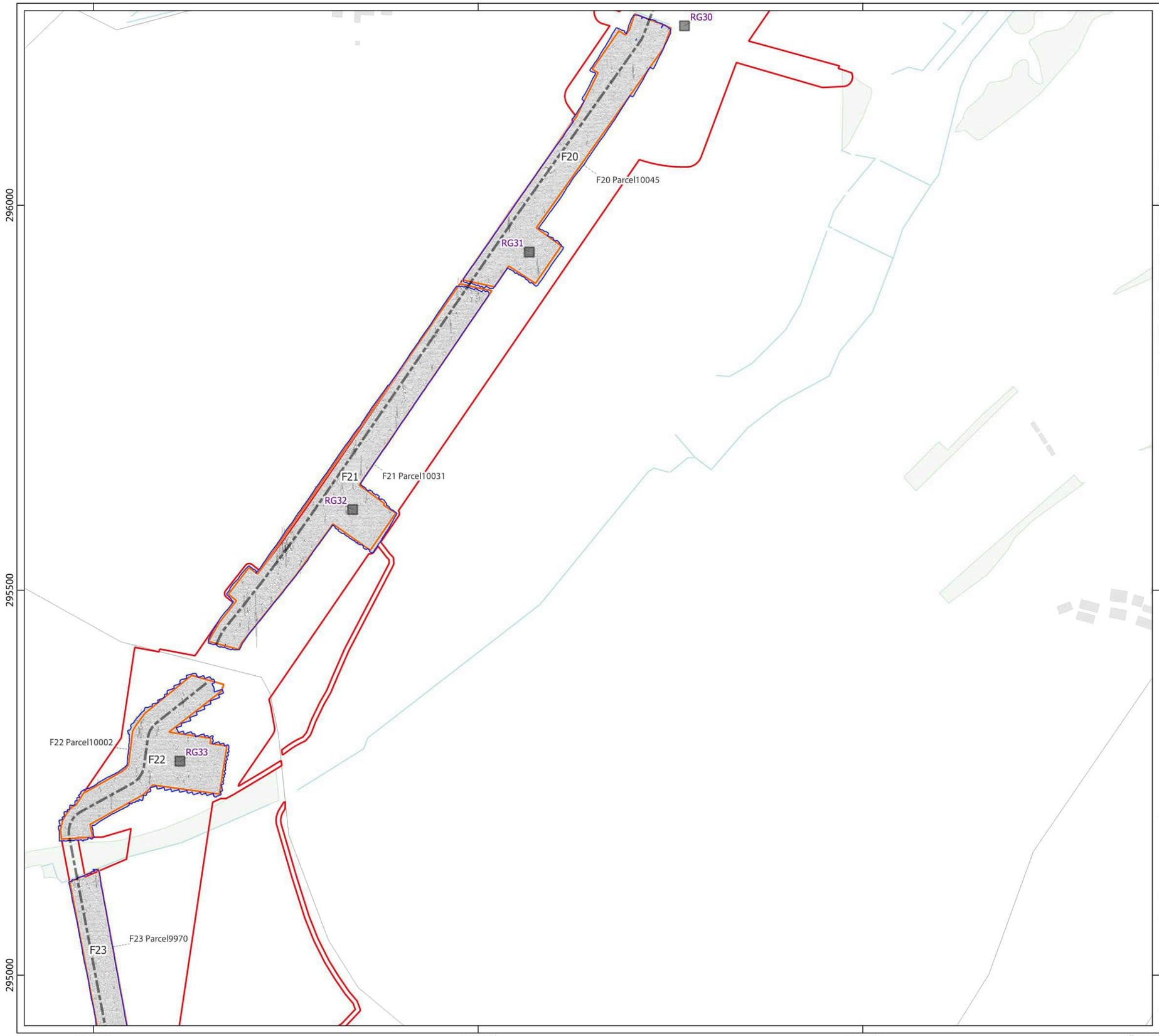
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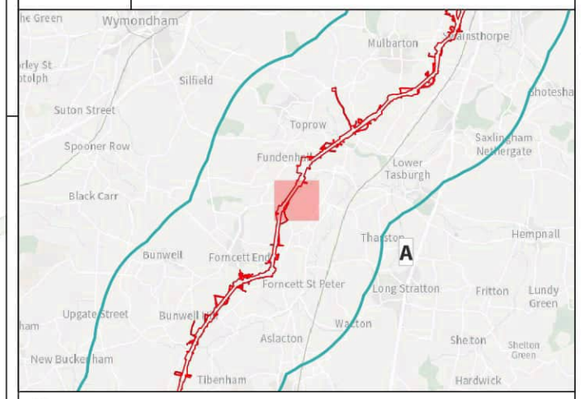
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Illus 041 - Overall greyscale plot of processed magnetometer data; Area 005





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

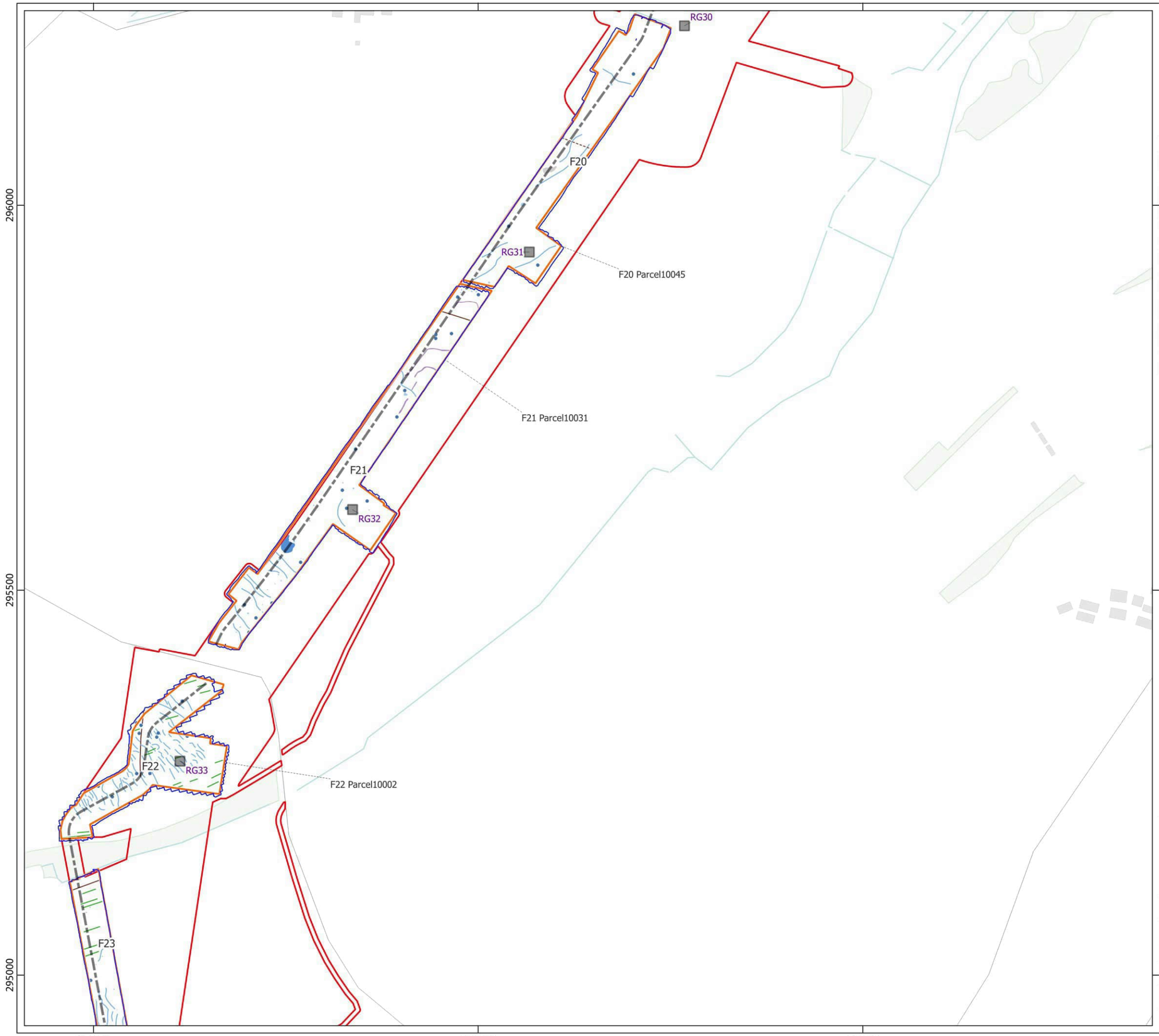
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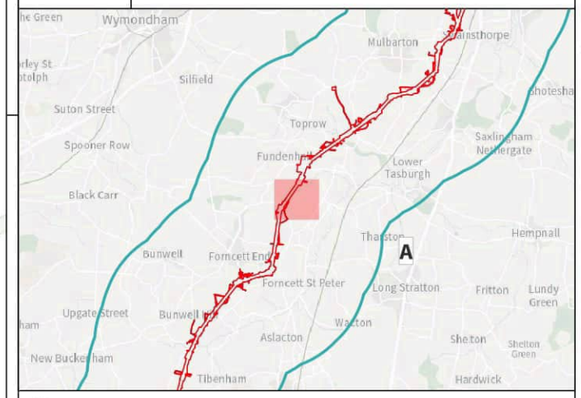
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Checked by:	IC
Version:	v1.6
Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 042 - Overall XY trace plot of minimally processed magnetometer data; Area 005



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Natural
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain
- Former Pond

0 90 180 m

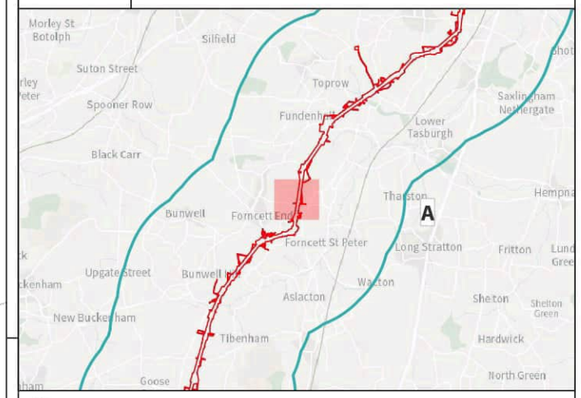
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Illus 043 - Overall interpretation of magnetometer data; Area 005





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT
-1nT

0 90 180 m

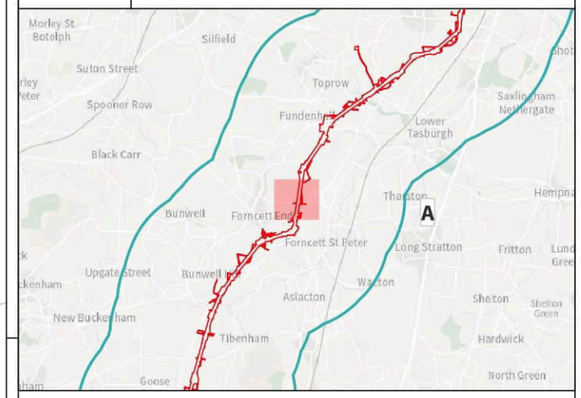
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Illus 044 - Overall greyscale plot of processed magnetometer data; Area 006





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

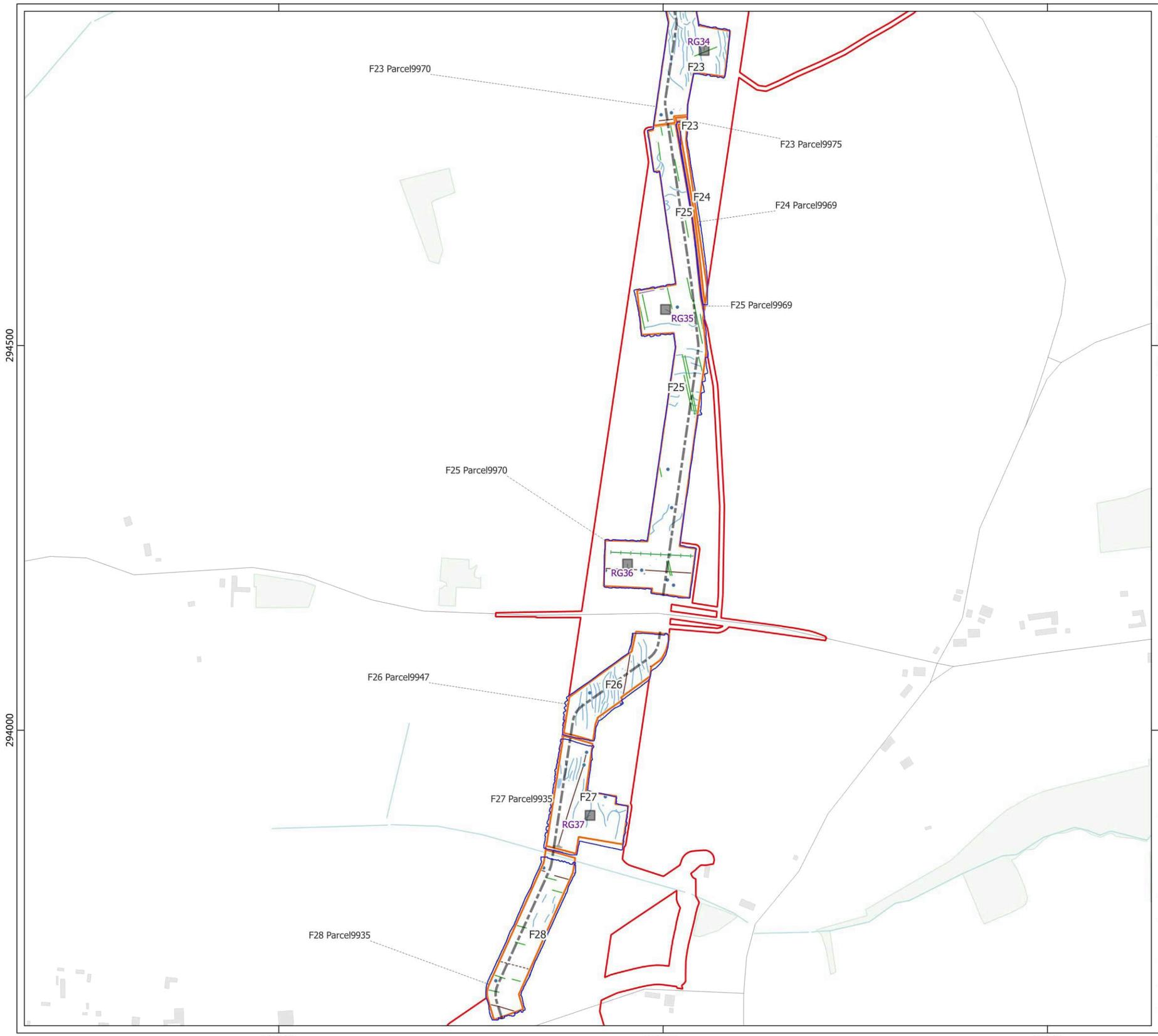
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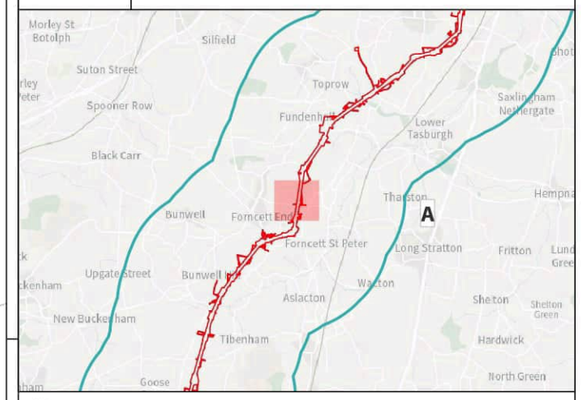
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Illus 045 - Overall XY trace plot of minimally processed magnetometer data; Area 006





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Natural
- Uncertain

0 90 180 m

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Scale:	1:5,000 @ A3

Illus 046 - Overall interpretation of magnetometer data; Area 006

293500

293000

292500

614500

615000

F29 RG38 F30 F31 F32 F33 F34 RG39 F34 RG40 F36 F37 F38 RG41 F35 F39 F40 RG42 F39 F41 F39

F30 Parcel10718

F31 Parcel10718

F32 Parcel10718

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F37 Parcel10717

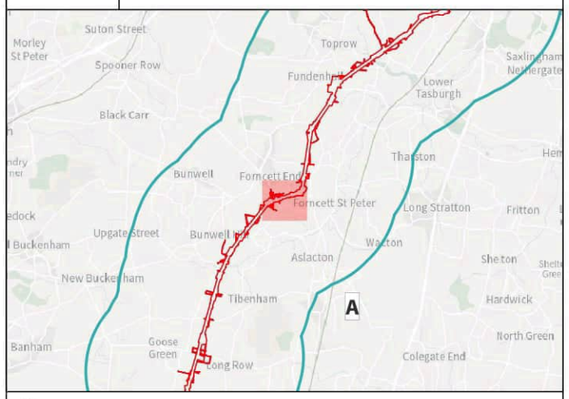
F40 Parcel9835

F39 Parcel9835

F39 Parcel9842

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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

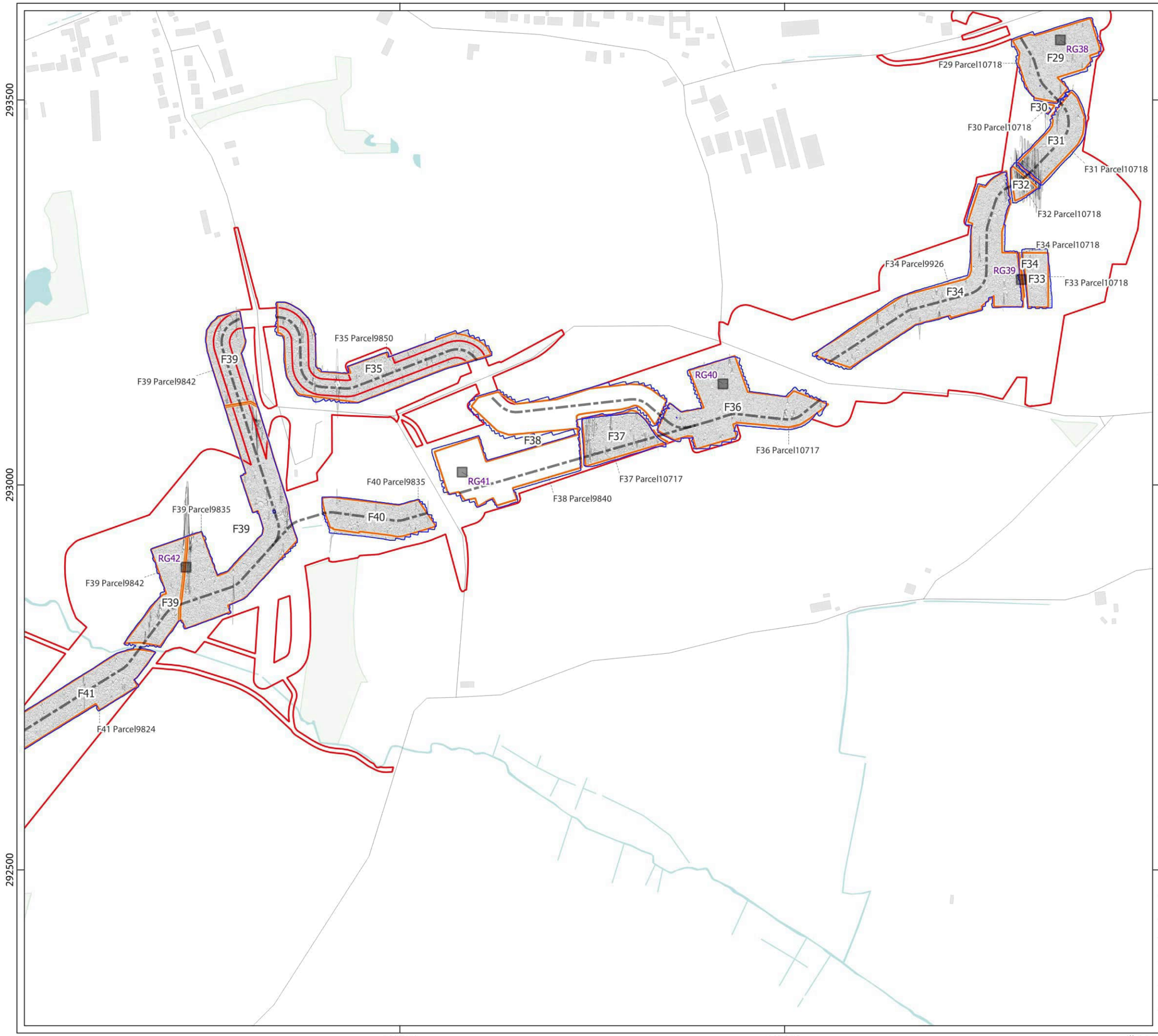
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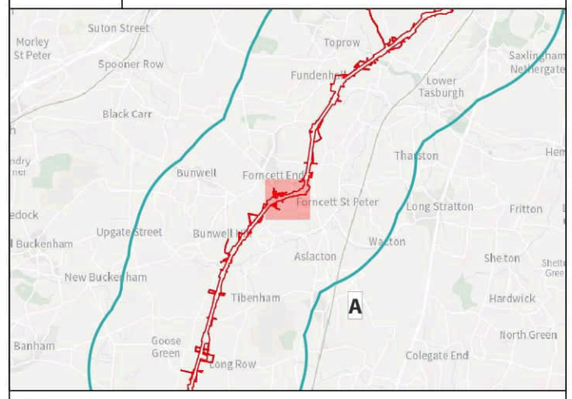
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Scale:	1:5,000 @ A3

Illus 047 - Overall greyscale plot of processed magnetometer data; Area 007





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

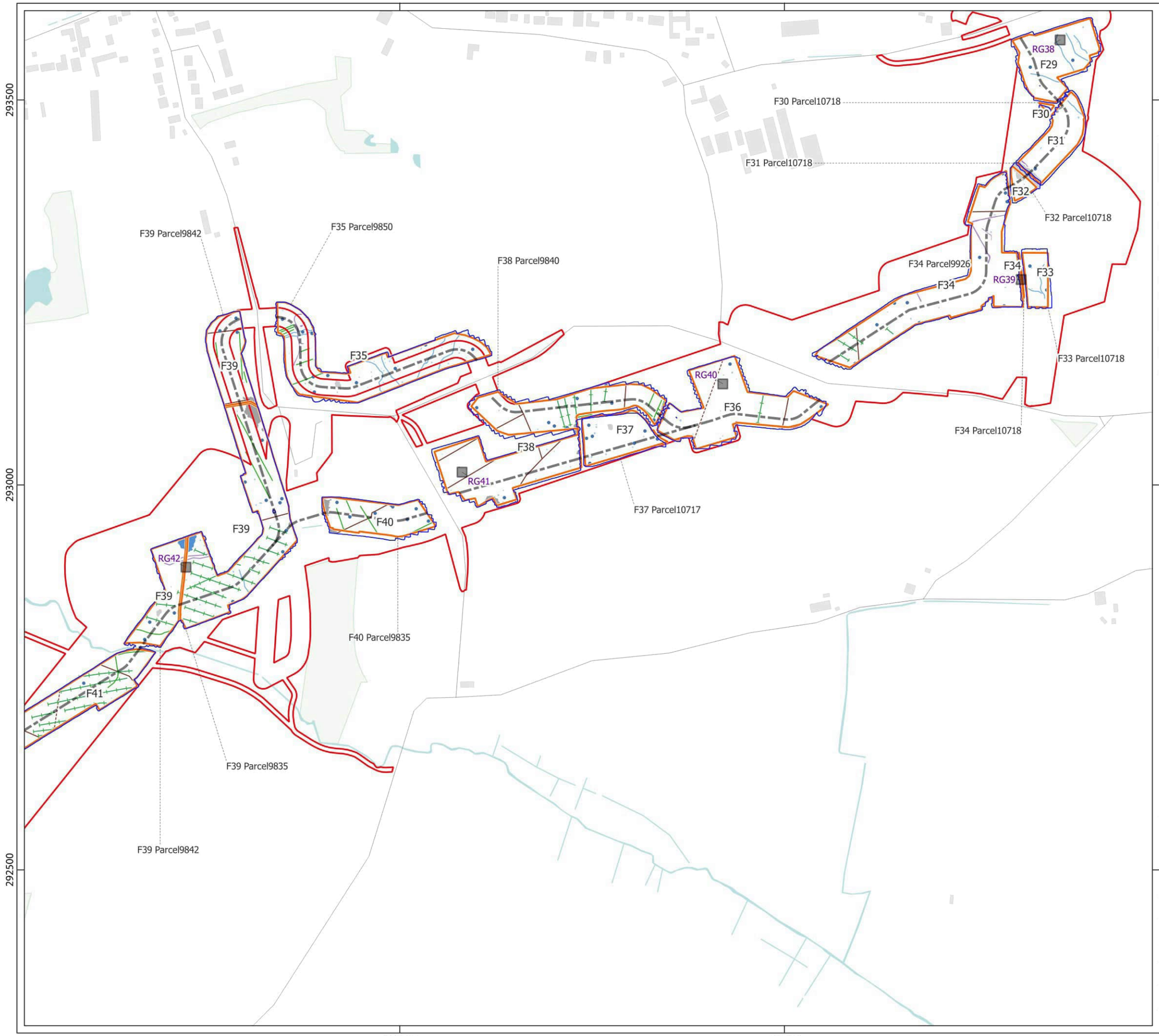
0 90 180 m

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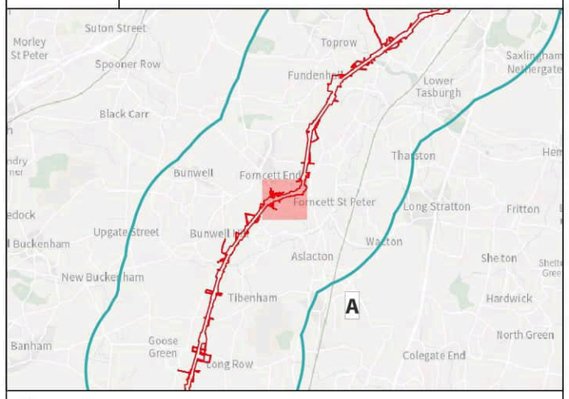
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Created by:	LD
Checked by:	IC
Version:	v1.6
Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 048 - Overall XY trace plot of minimally processed magnetometer data; Area 007



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Field Drain
- Natural
- Service
- Uncertain
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain
- Former Pond

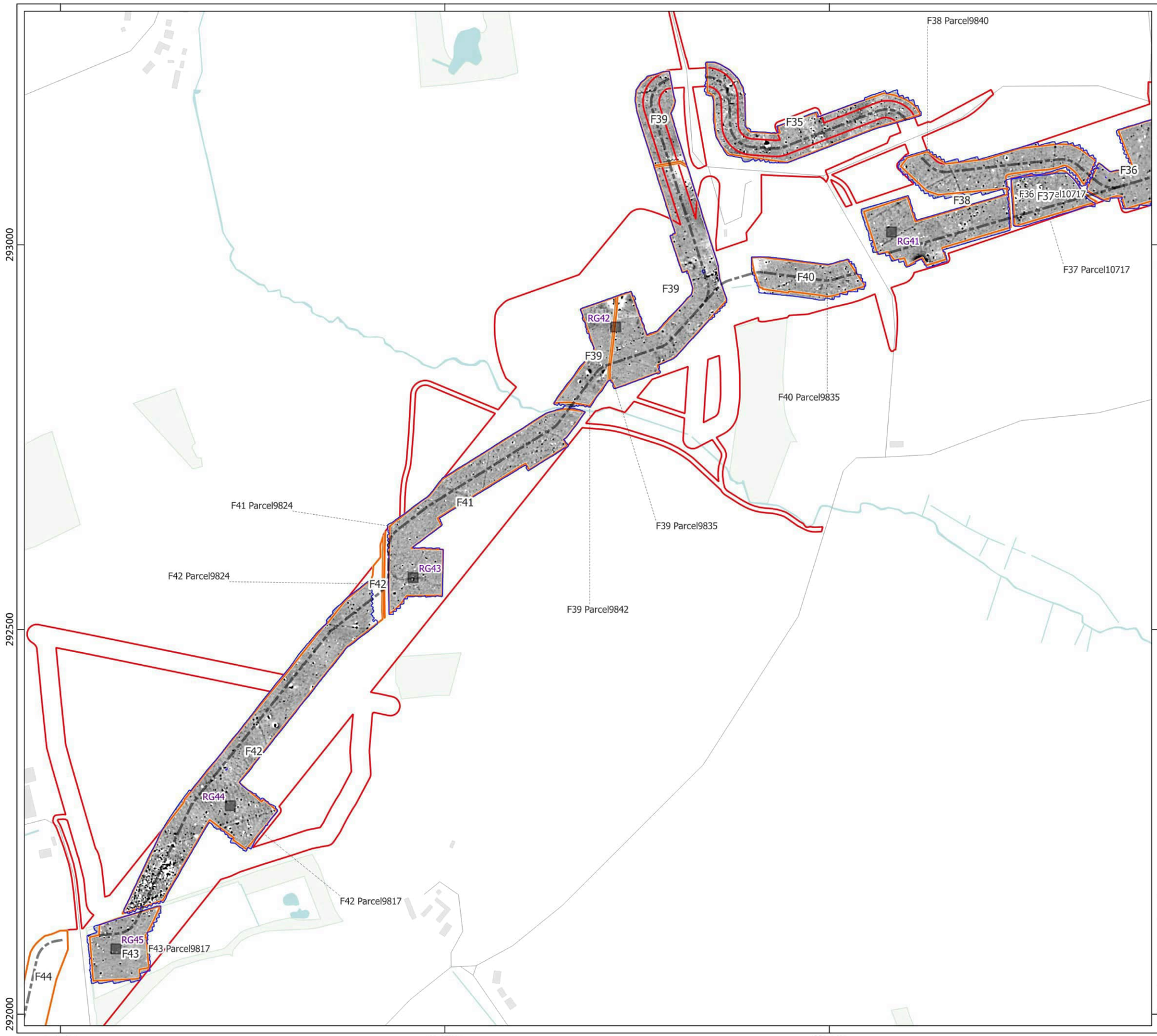
0 90 180 m

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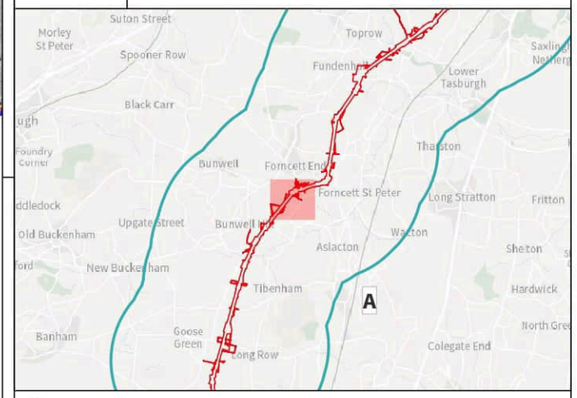
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Illus 049 - Overall interpretation of magnetometer data; Area 007



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

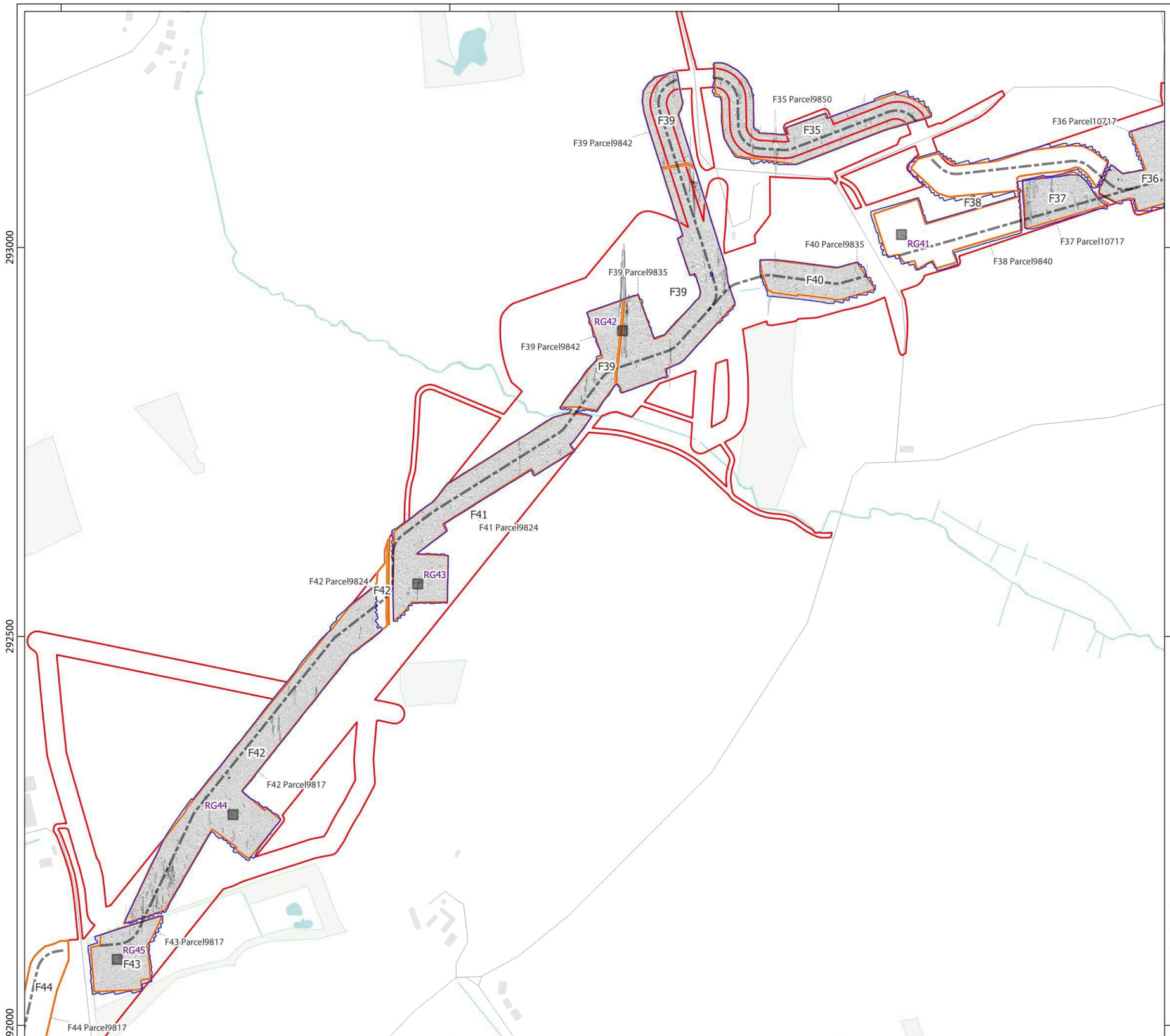
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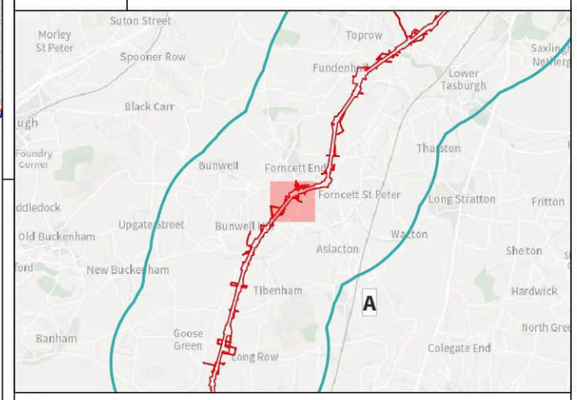
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Illus 050 - Overall greyscale plot of processed magnetometer data; Area 008





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

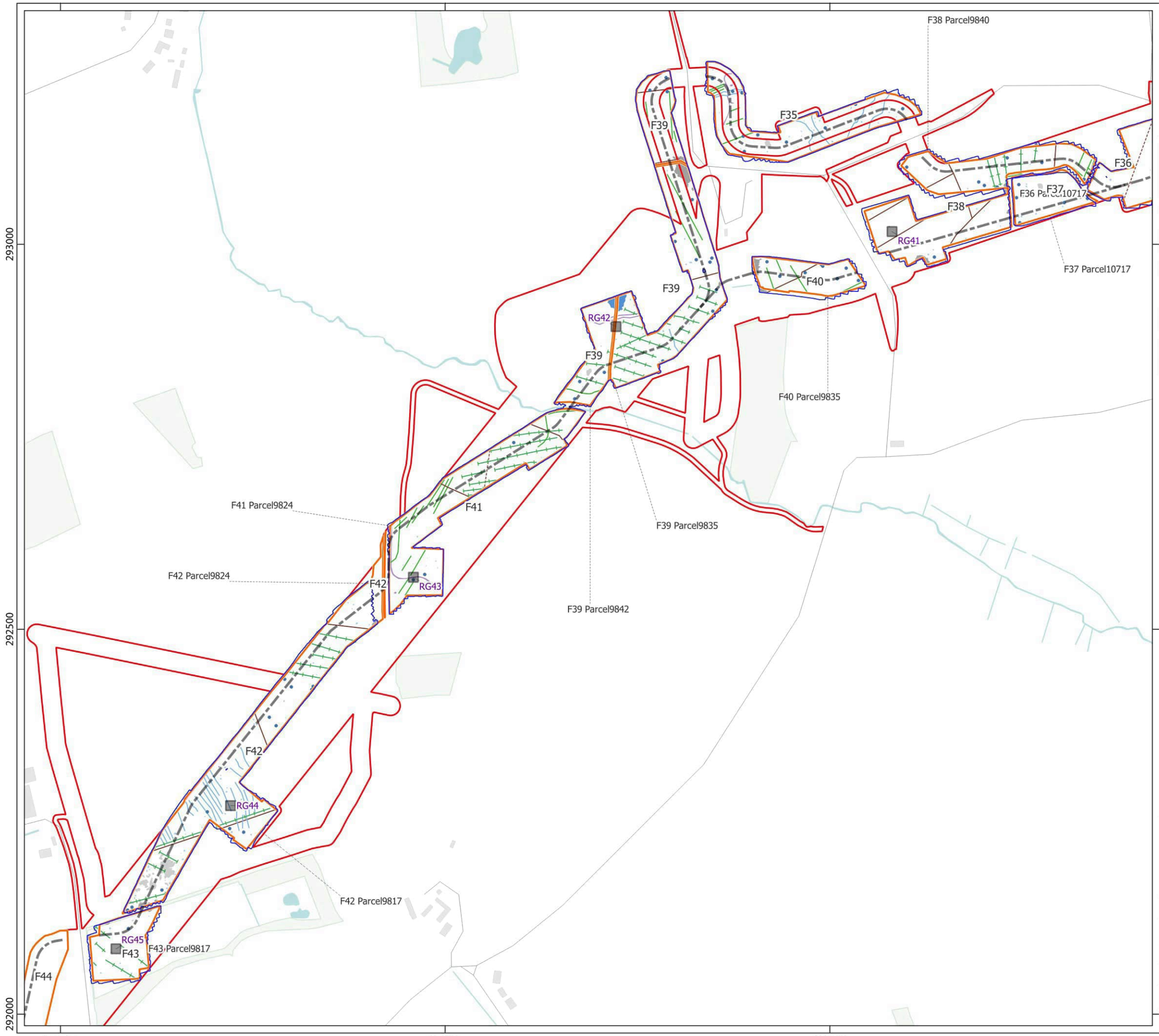
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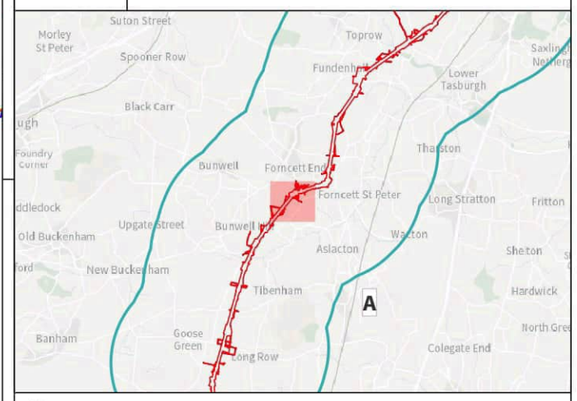
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Illus 051 - Overall XY trace plot of minimally processed magnetometer data; Area 008





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Field Drain
- Natural
- Uncertain
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain
- Former Pond

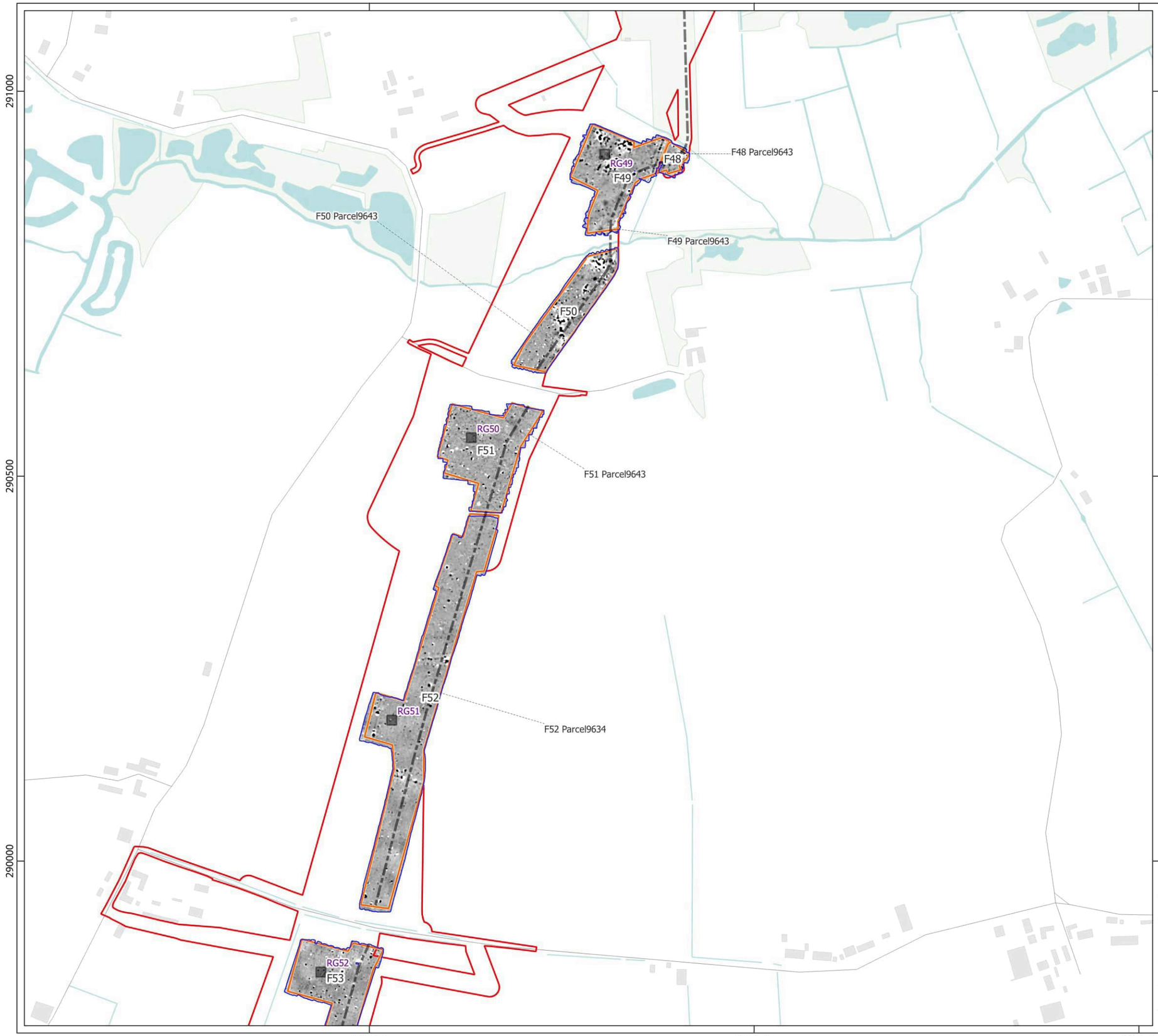
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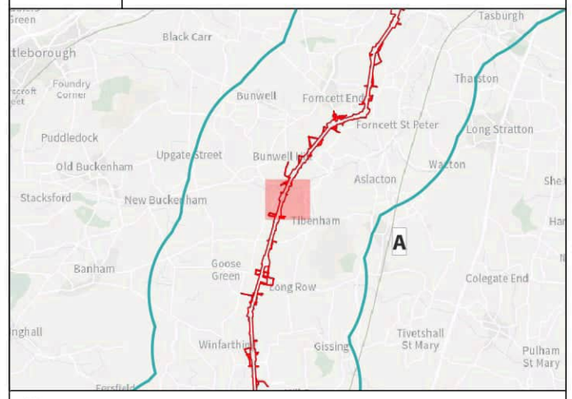
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Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 052 - Overall interpretation of magnetometer data; Area 008



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT
-1nT

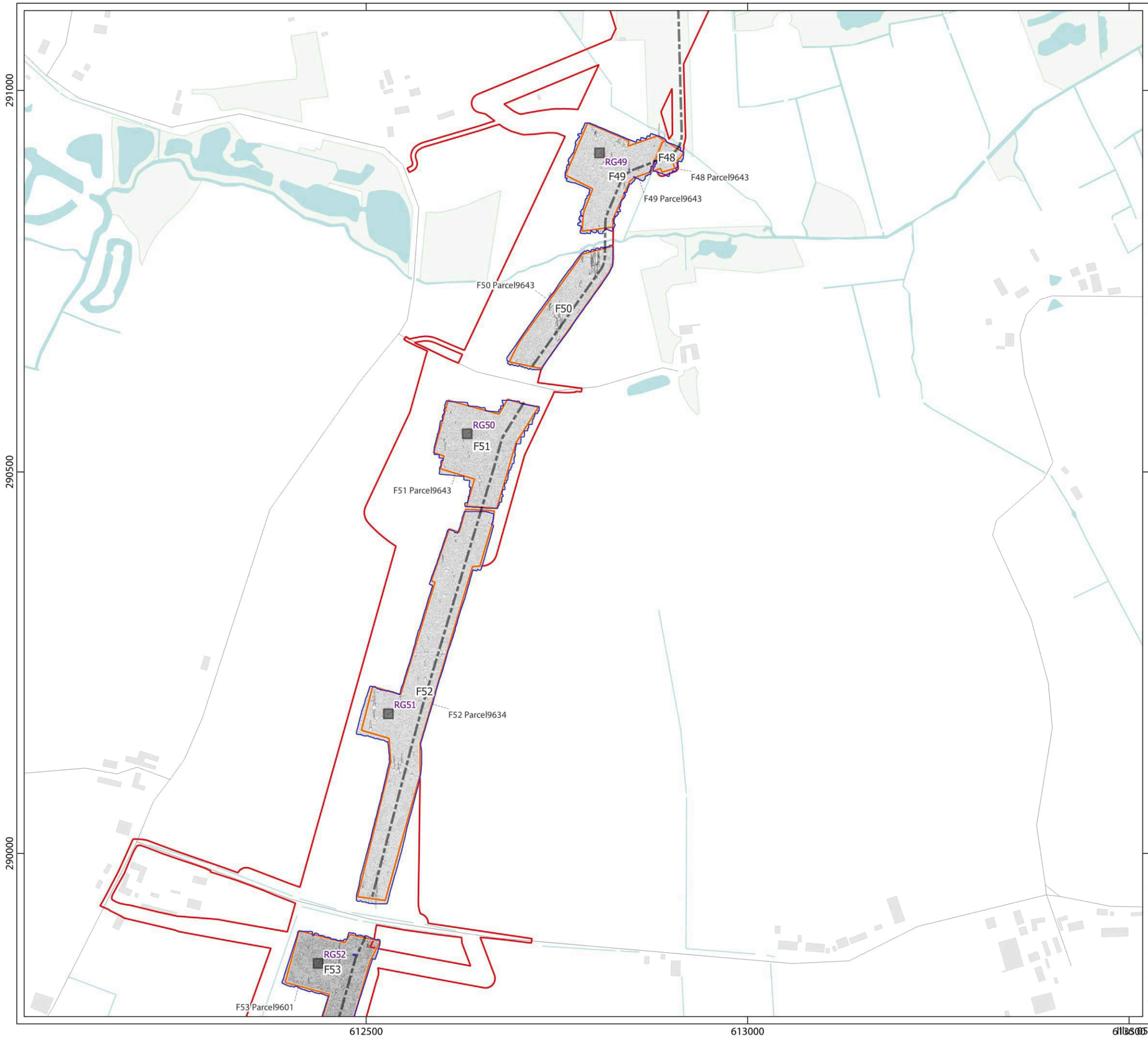
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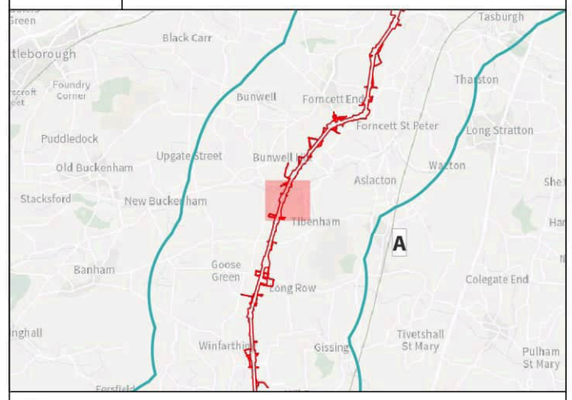
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Illus 053 - Overall greyscale plot of processed magnetometer data; Area 009





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

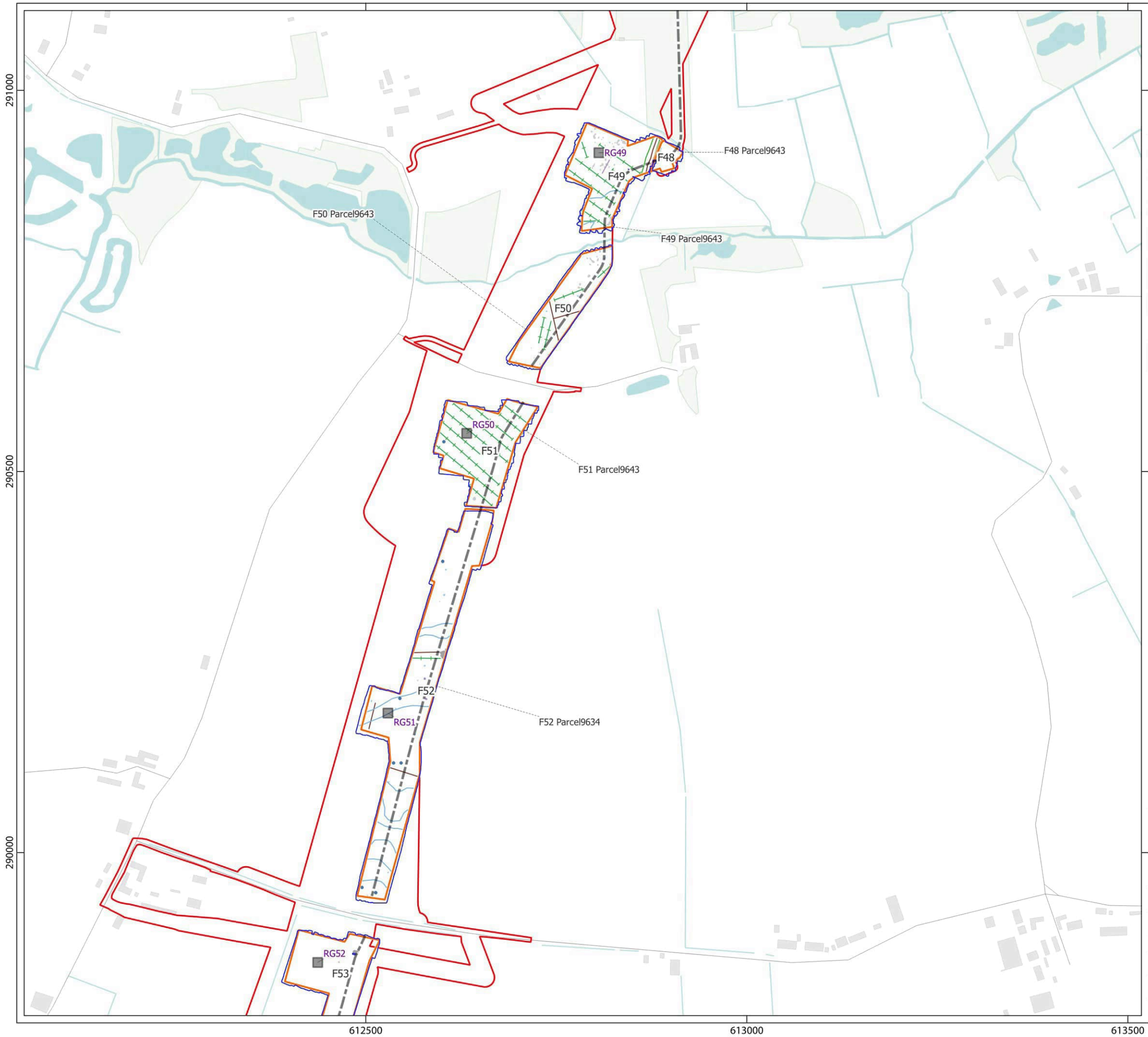
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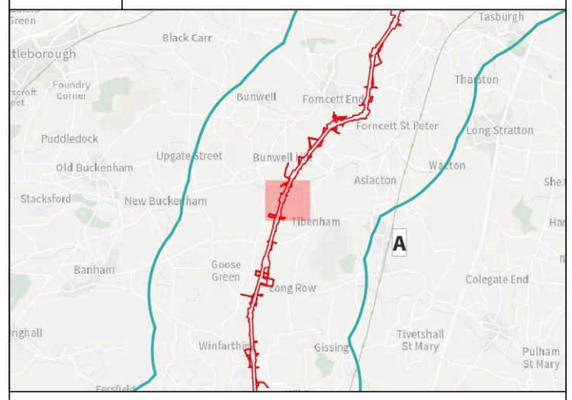
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Version:	v1.6
Date:	23/06/2026
Scale:	1:5,000 @ A3

Figure 4 - Overall XY trace plot of minimally processed magnetometer data; Area 009



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Uncertain
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain

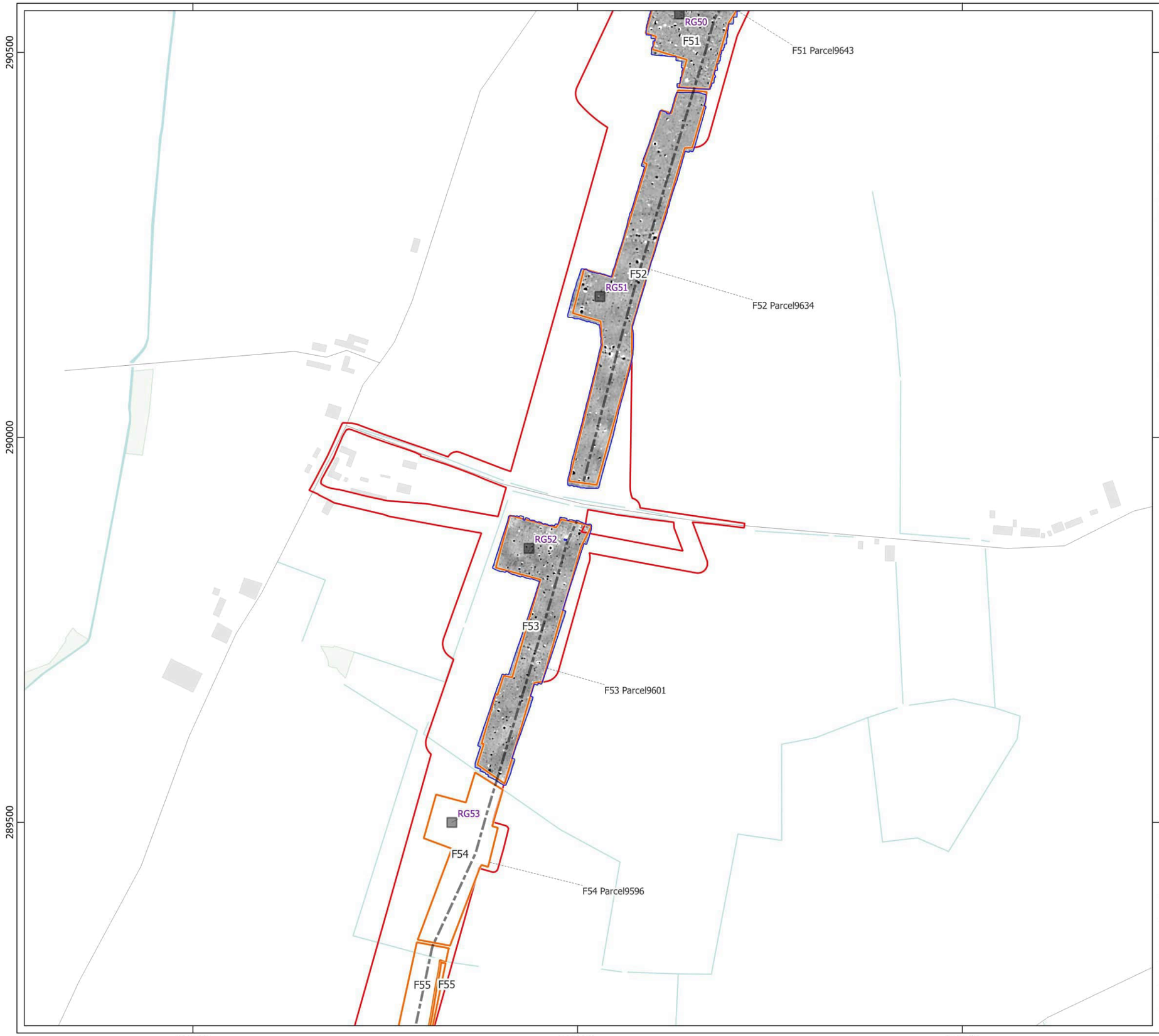
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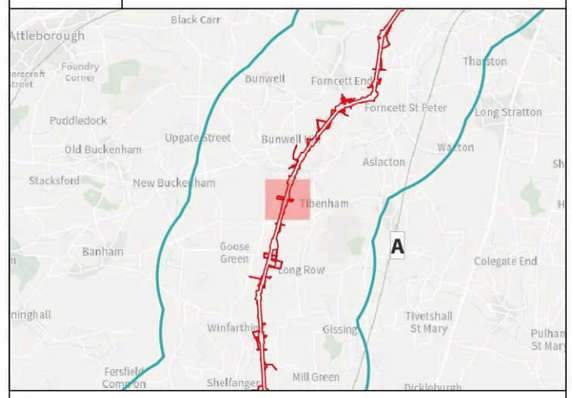
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Version:	v1.6
Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 055 - Overall interpretation of magnetometer data; Area 009



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT
-1nT

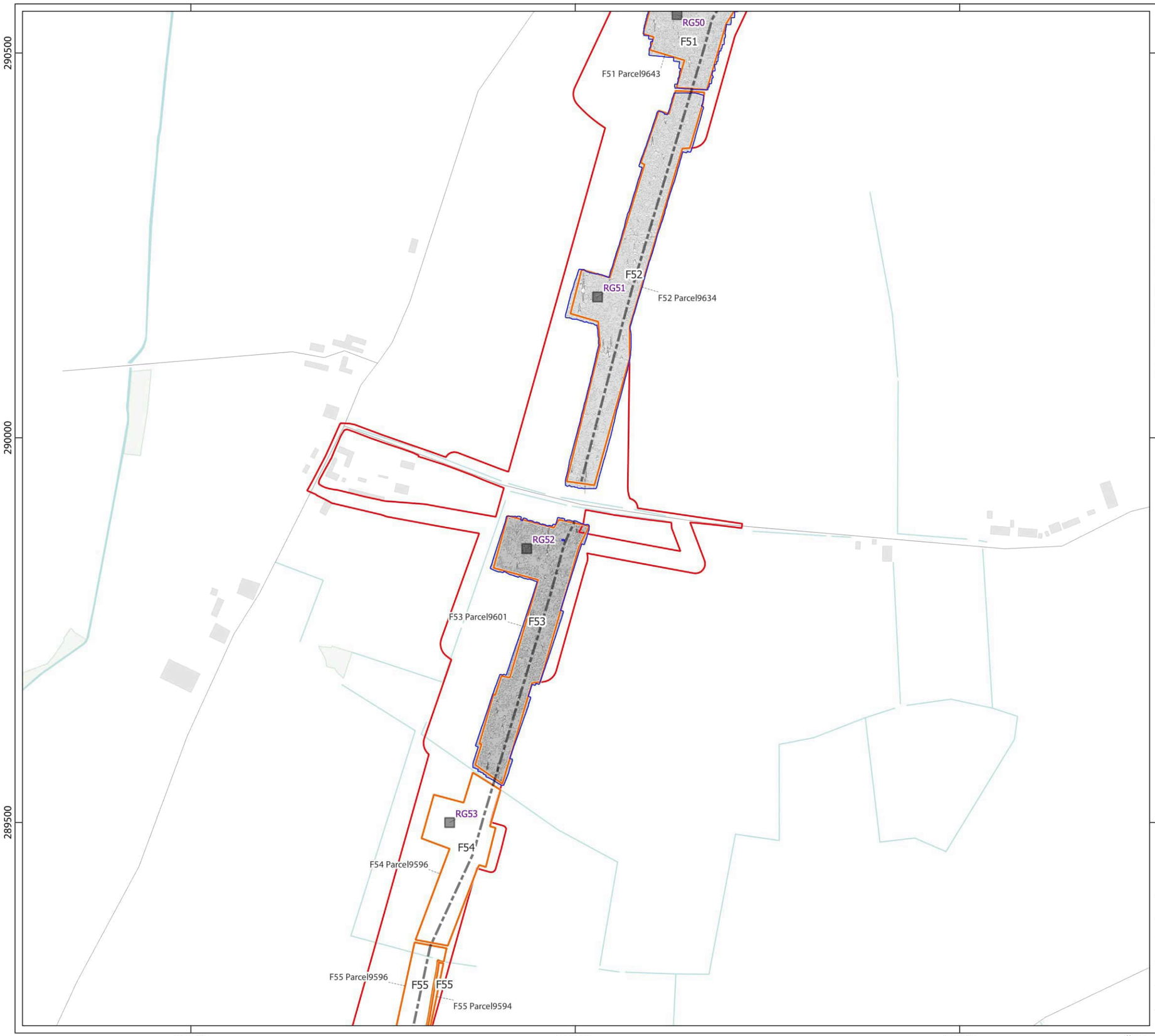
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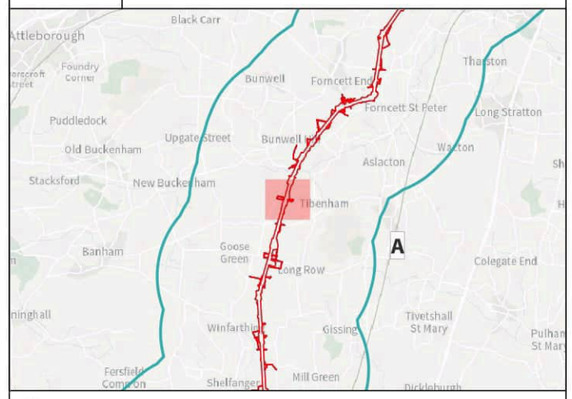
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Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 056 - Overall greyscale plot of processed magnetometer data; Area 010



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

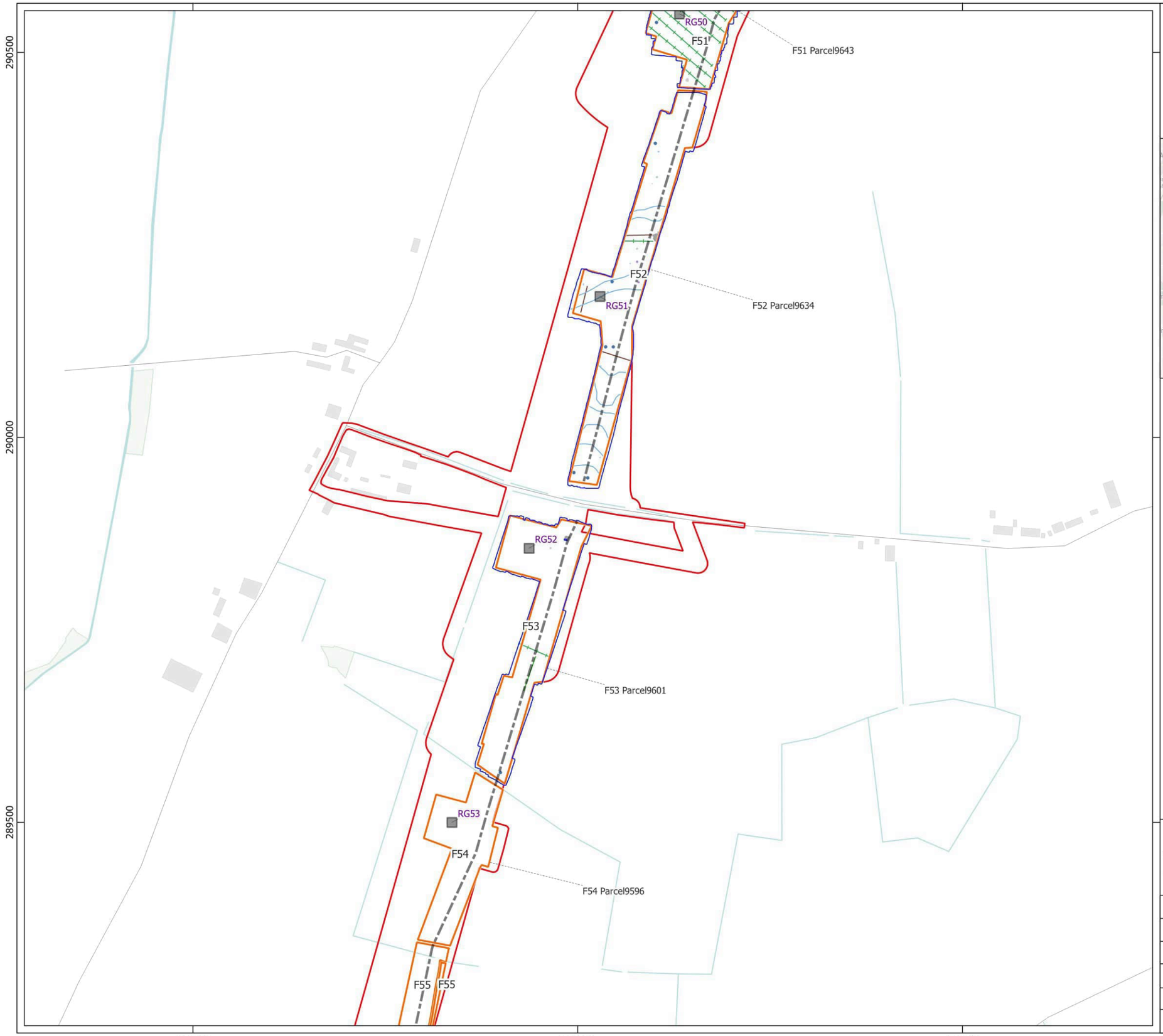
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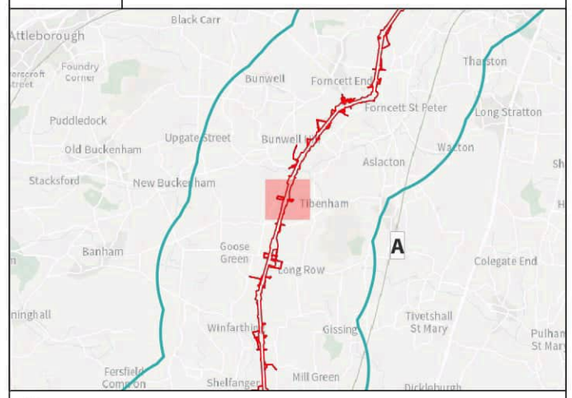
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Scale:	1:5,000 @ A3

Illus 057 - Overall XY trace plot of minimally processed magnetometer data; Area 010



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain

0 90 180 m

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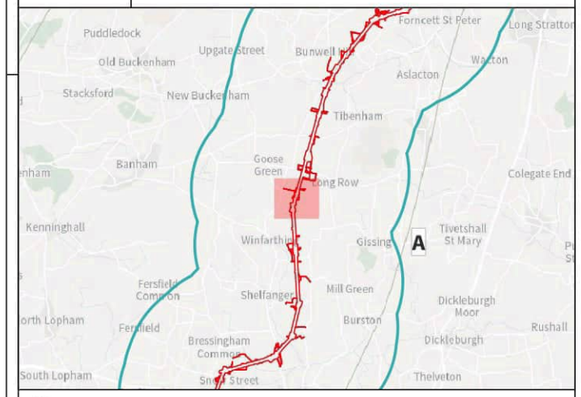
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Version:	v1.6
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Scale:	1:5,000 @ A3

Illus 058 - Overall interpretation of magnetometer data; Area 010



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

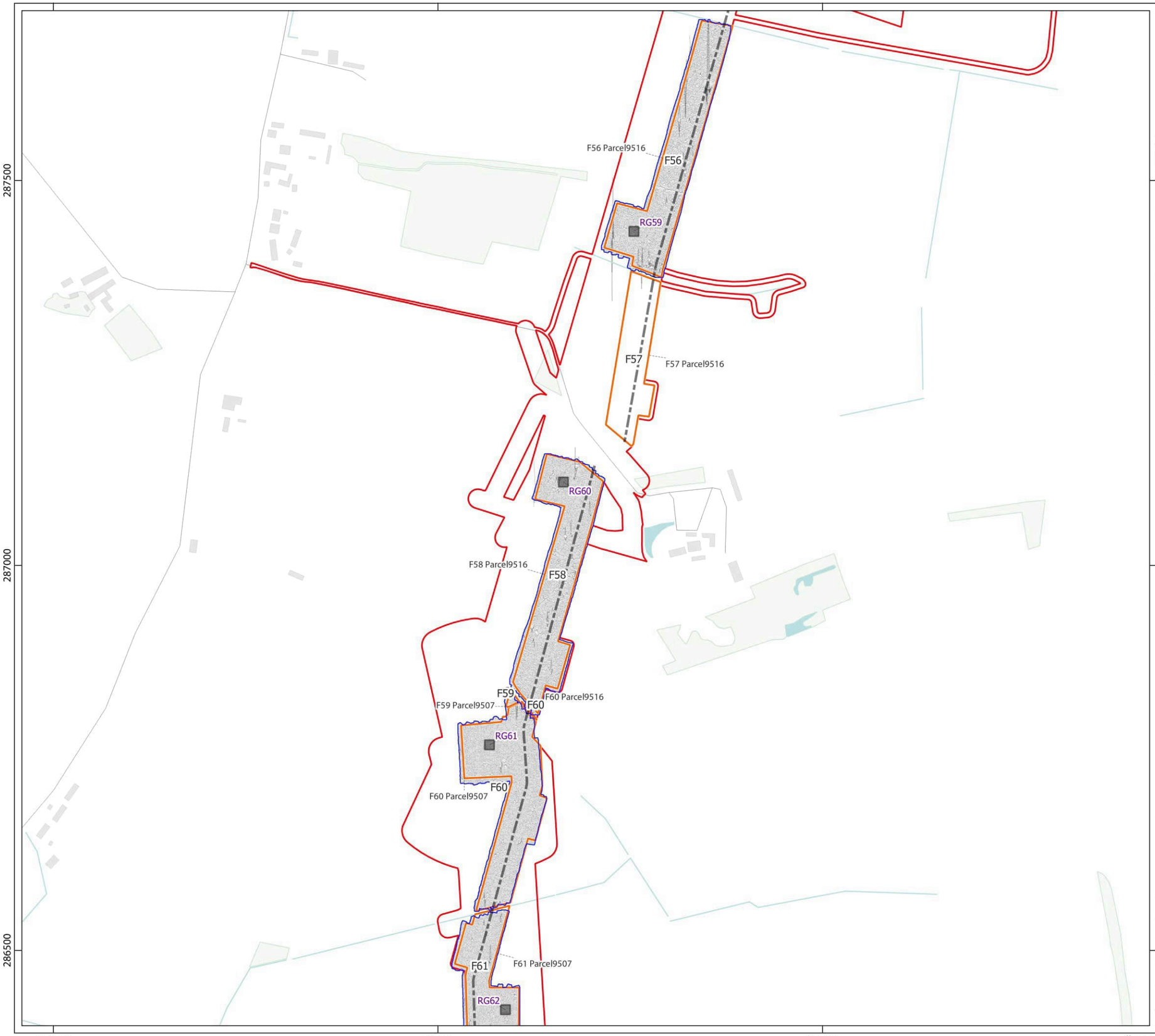
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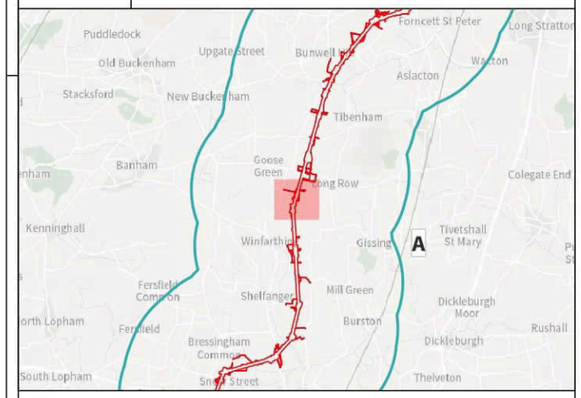
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Version:	v1.6
Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 059 - Overall greyscale plot of processed magnetometer data; Area 011



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

0 90 180 m

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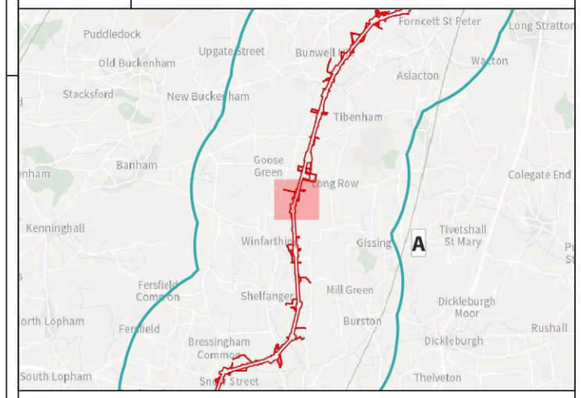
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Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 060 - Overall XY trace plot of minimally processed magnetometer data; Area 011



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Natural
- Uncertain

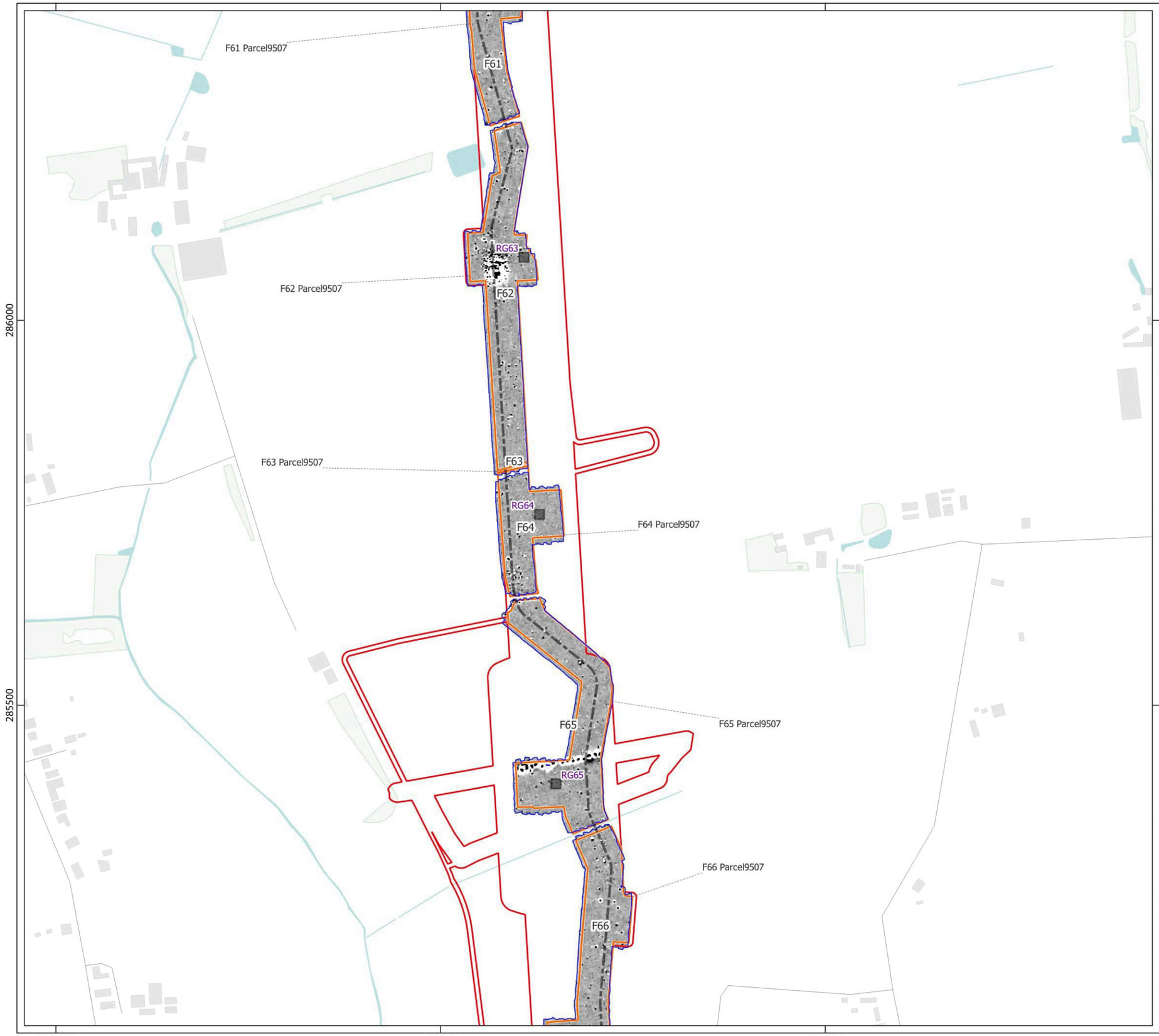
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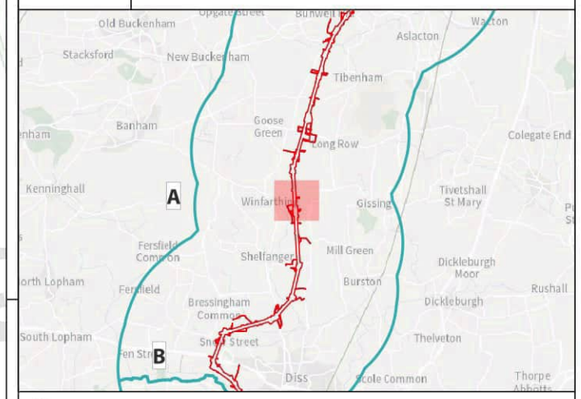
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Illus 061 - Overall interpretation of magnetometer data; Area 011





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

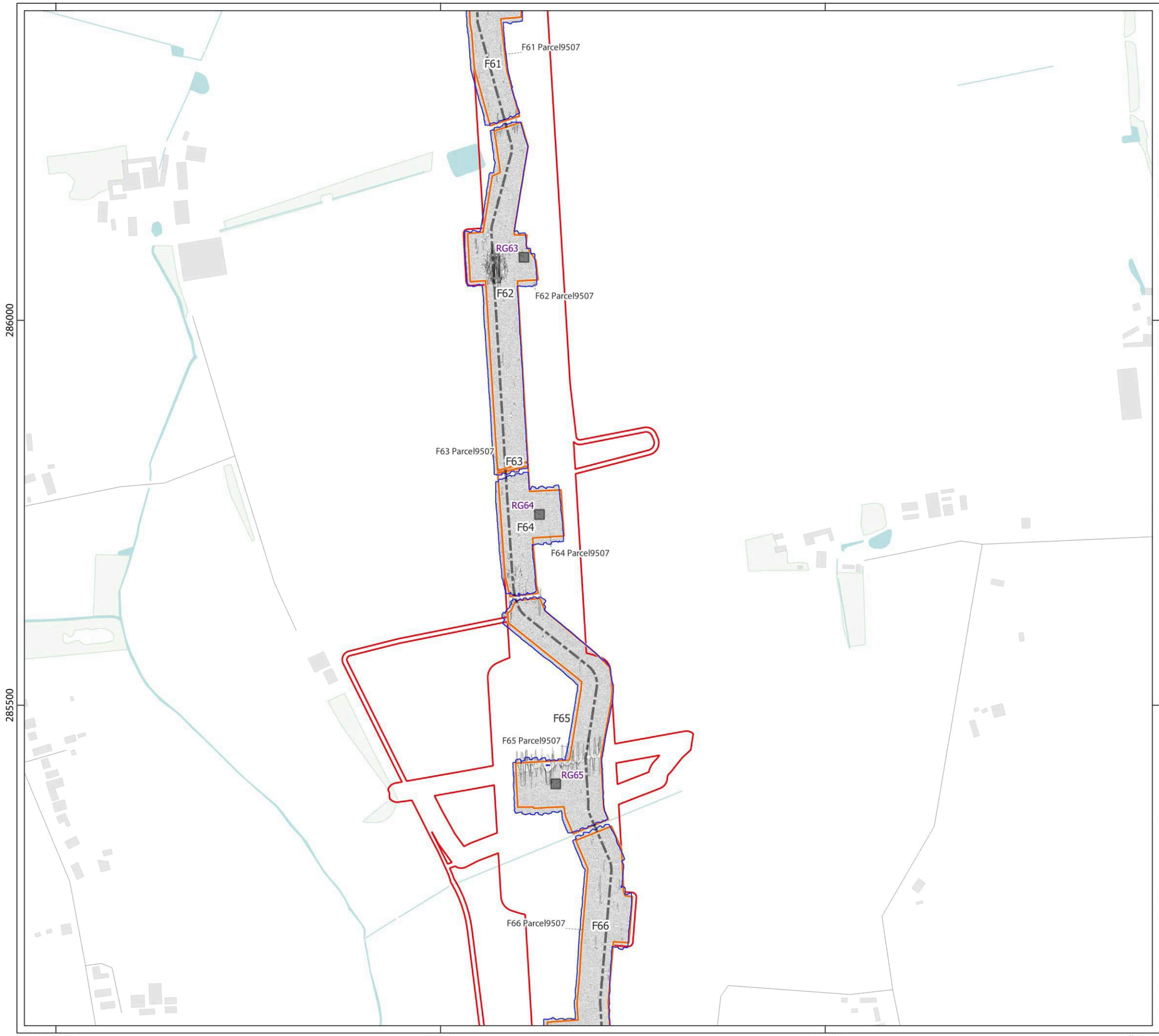
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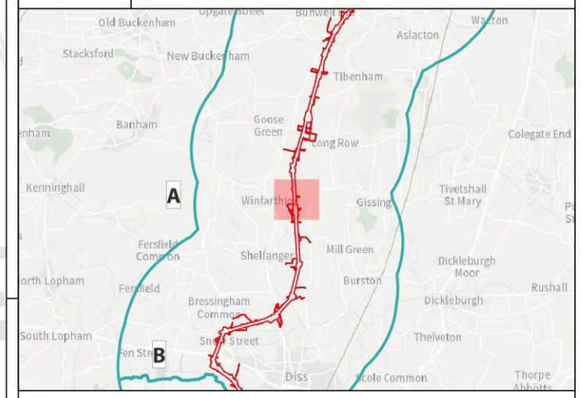
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Illus 062 - Overall greyscale plot of processed magnetometer data; Area 012





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

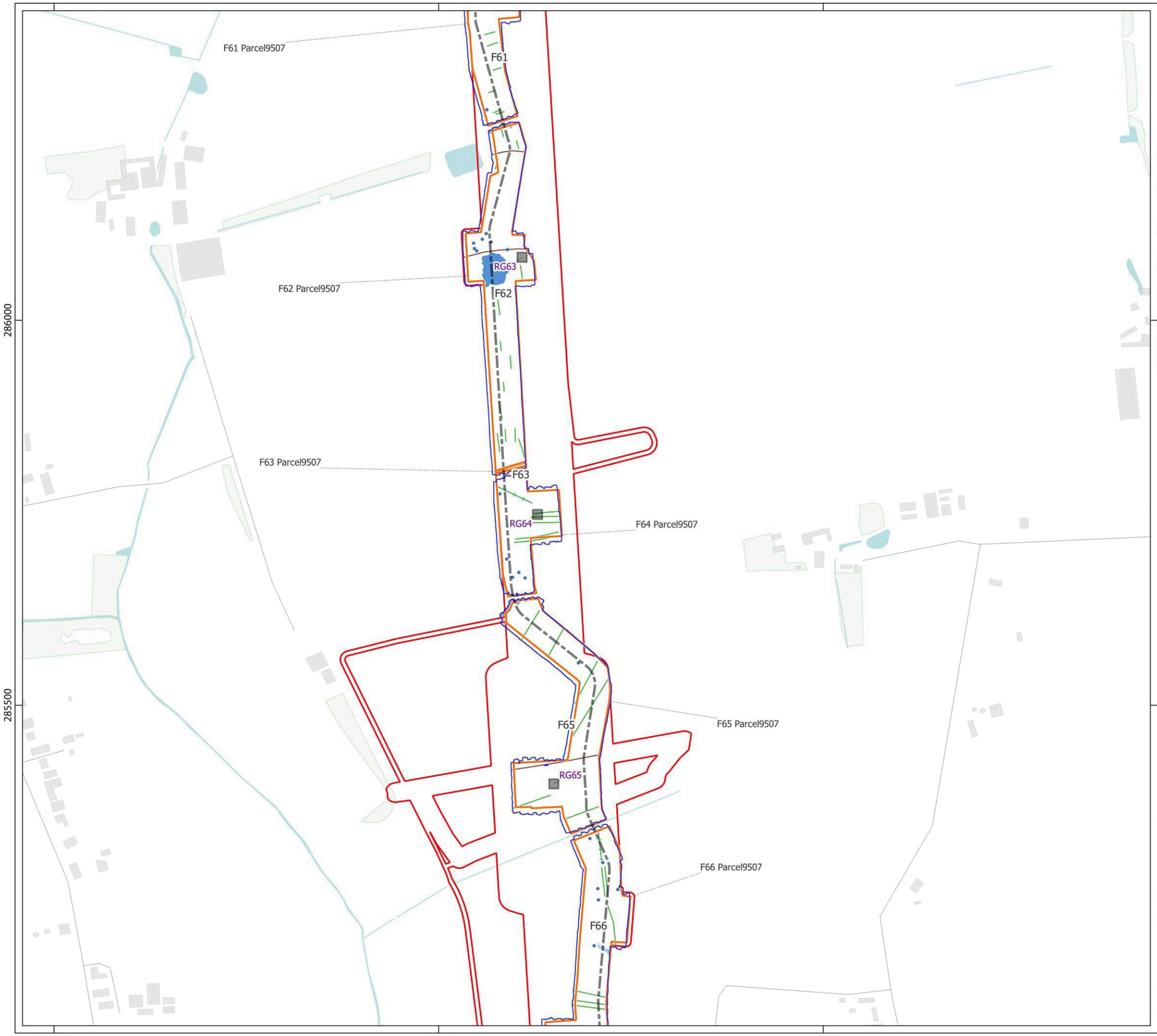
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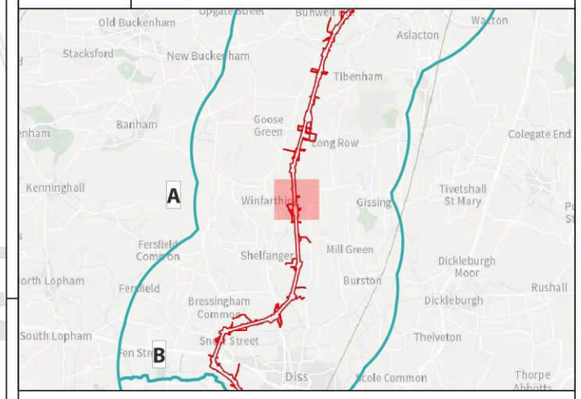
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Illus 063 - Overall XY trace plot of minimally processed magnetometer data; Area 012





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Magnetic Disturbance (Above Ground)
- Natural
- Former Pond

0 90 180 m

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Illus 064 - Overall interpretation of magnetometer data; Area 012

285000

284500

284000

611000

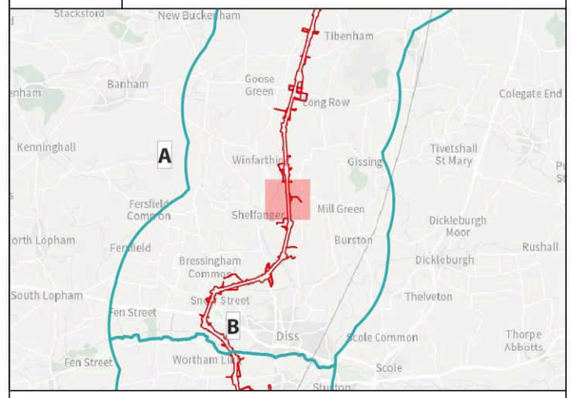
611500

612000

RG66
F66
F67
F67
F67
RG67
F68
F68 Parcel9453
F69
RG68
F69 Parcel9453
F70
F70 Parcel9453
RG69
F71
F67 Parcel9471
F67 Parcel9475

N

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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

0 90 180 m

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Illus 065 - Overall greyscale plot of processed magnetometer data; Area 013

285000

284500

284000

611000

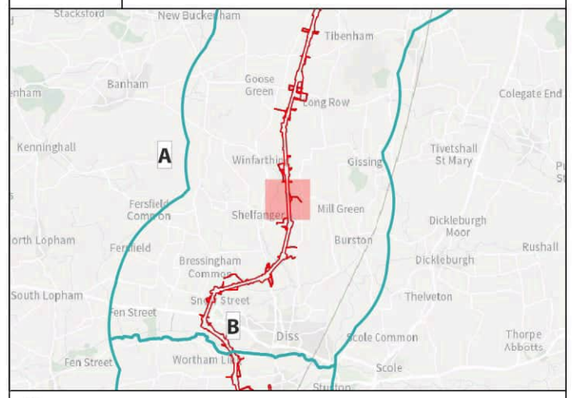
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612000

RG66
F66
F66 Parcel9507
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RG68
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RG69
F71 Parcel9444
F71

N

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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

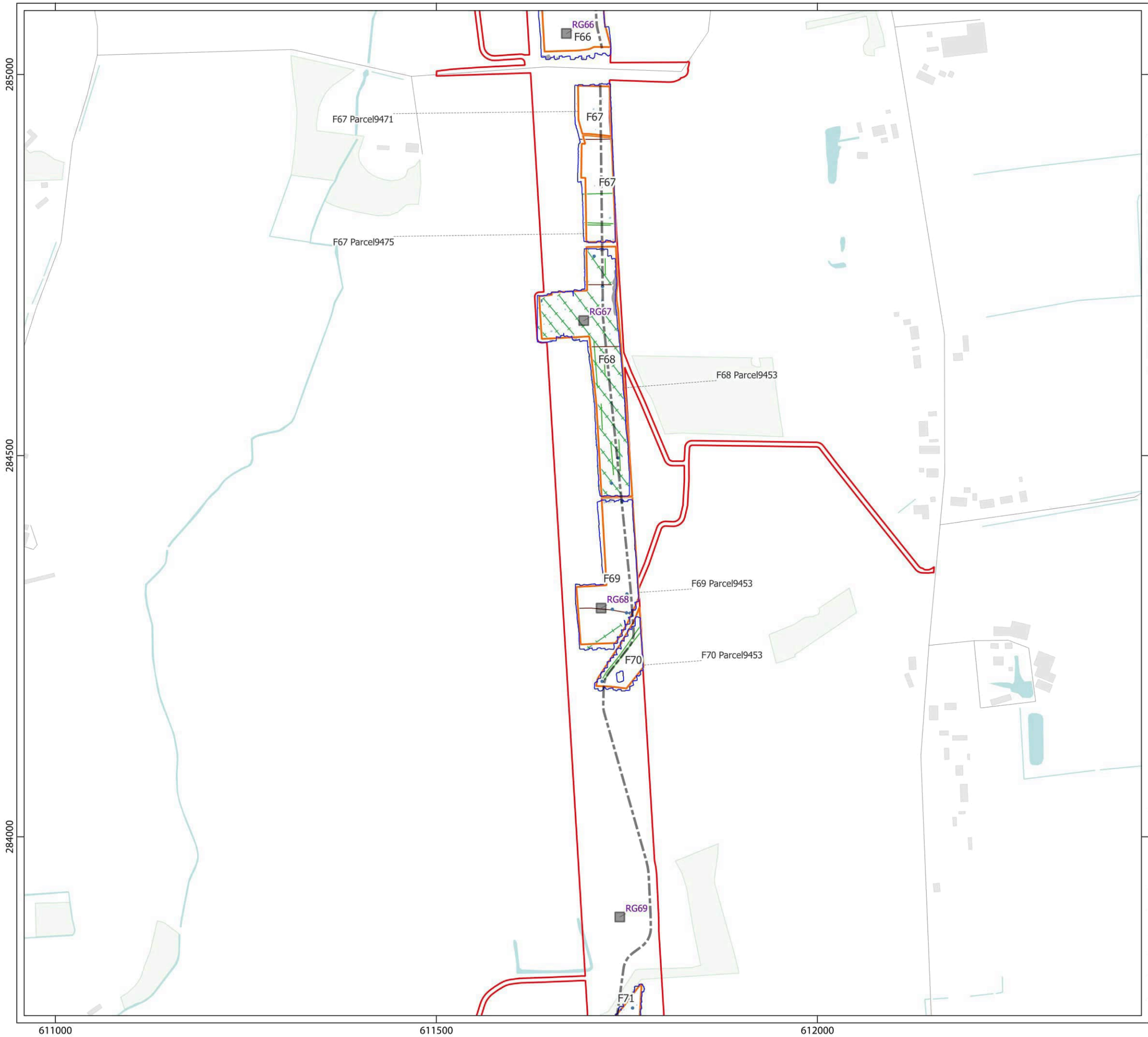
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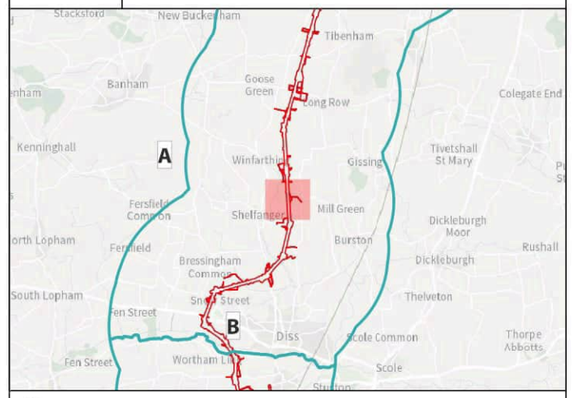
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Date:	23/06/2026
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Illus 066 - Overall XY trace plot of minimally processed magnetometer data; Area 013



N

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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural

0 90 180 m

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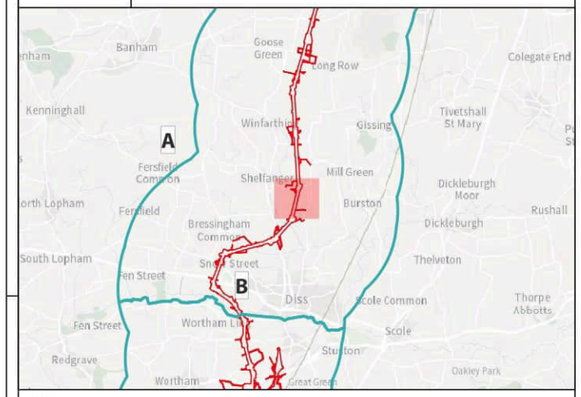
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Version:	v1.6
Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 067 - Overall interpretation of magnetometer data; Area 013



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

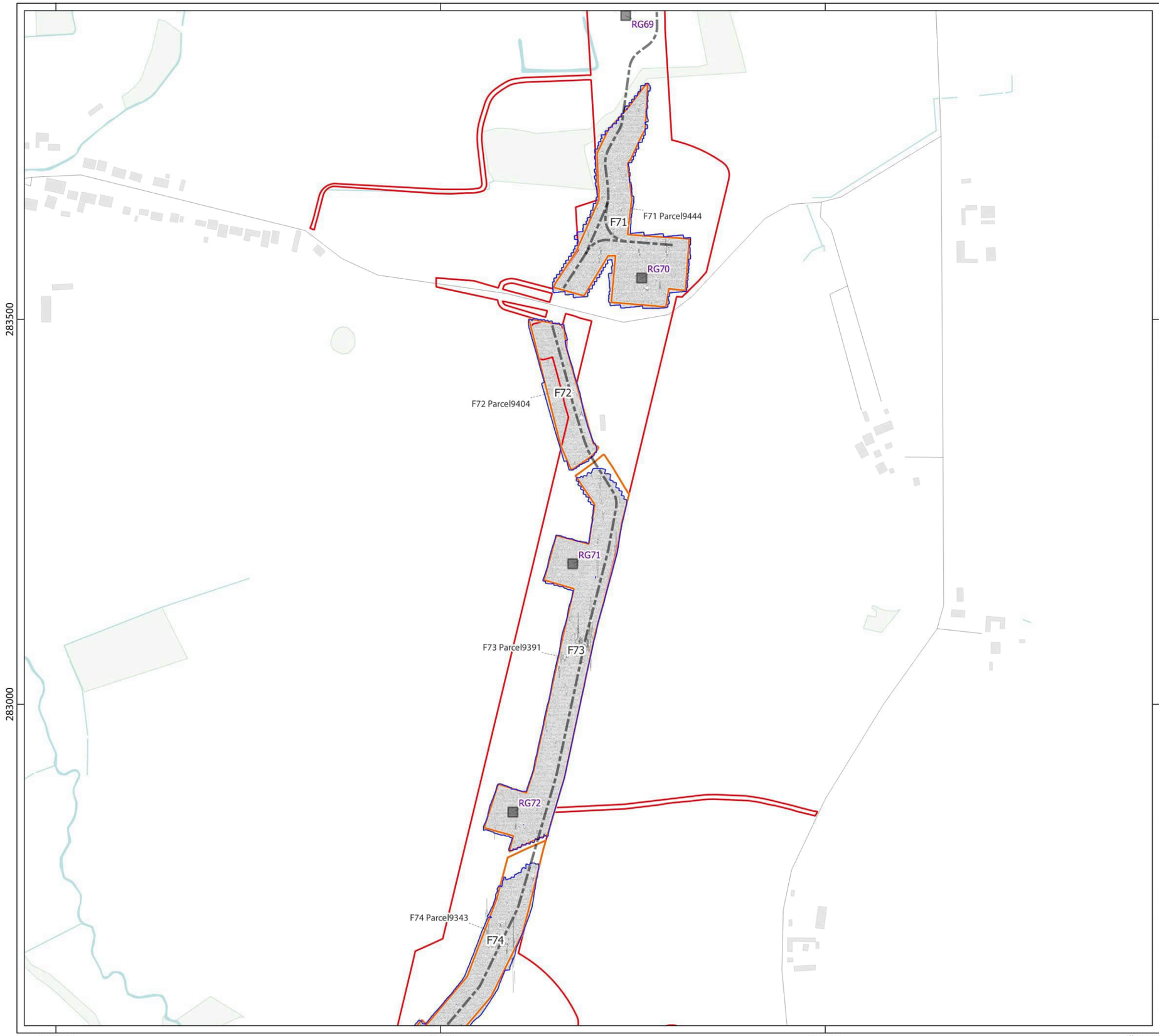
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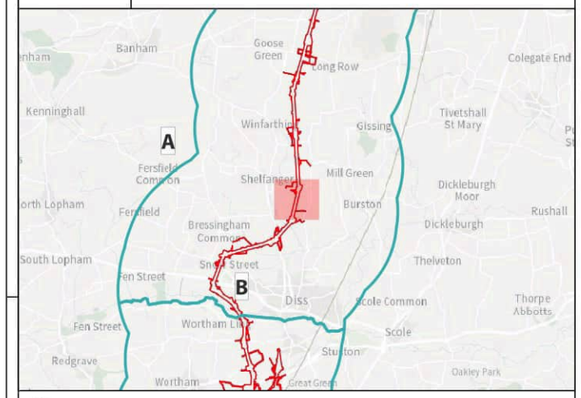
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Date:	23/06/2026
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Illus 068 - Overall greyscale plot of processed magnetometer data; Area 014



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

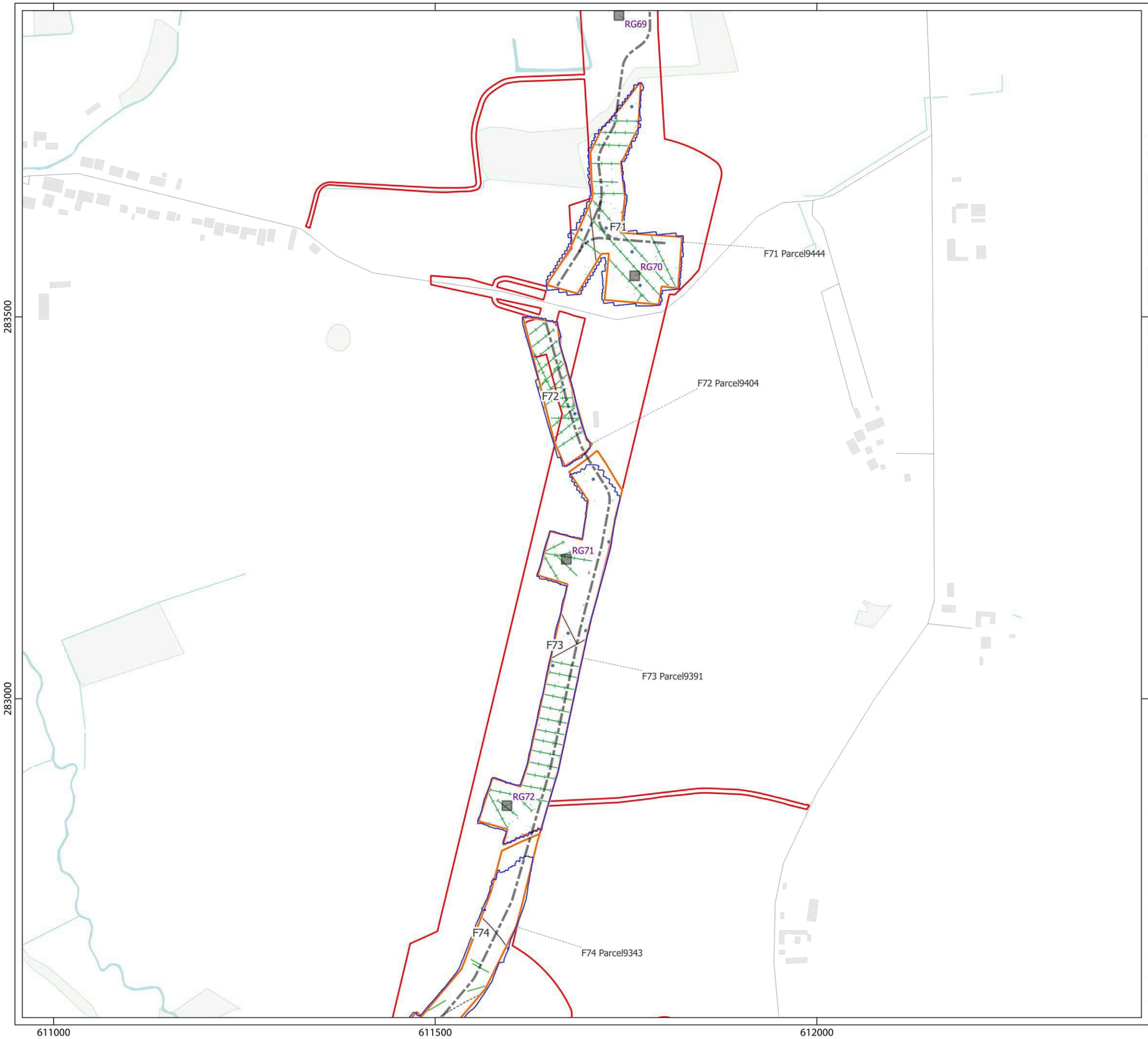
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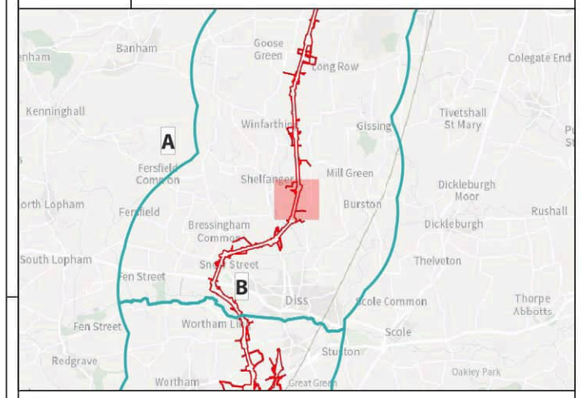
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Illus 069 - Overall XY trace plot of minimally processed magnetometer data; Area 014



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Field Drain
- Magnetic Disturbance (Above Ground)
- Natural

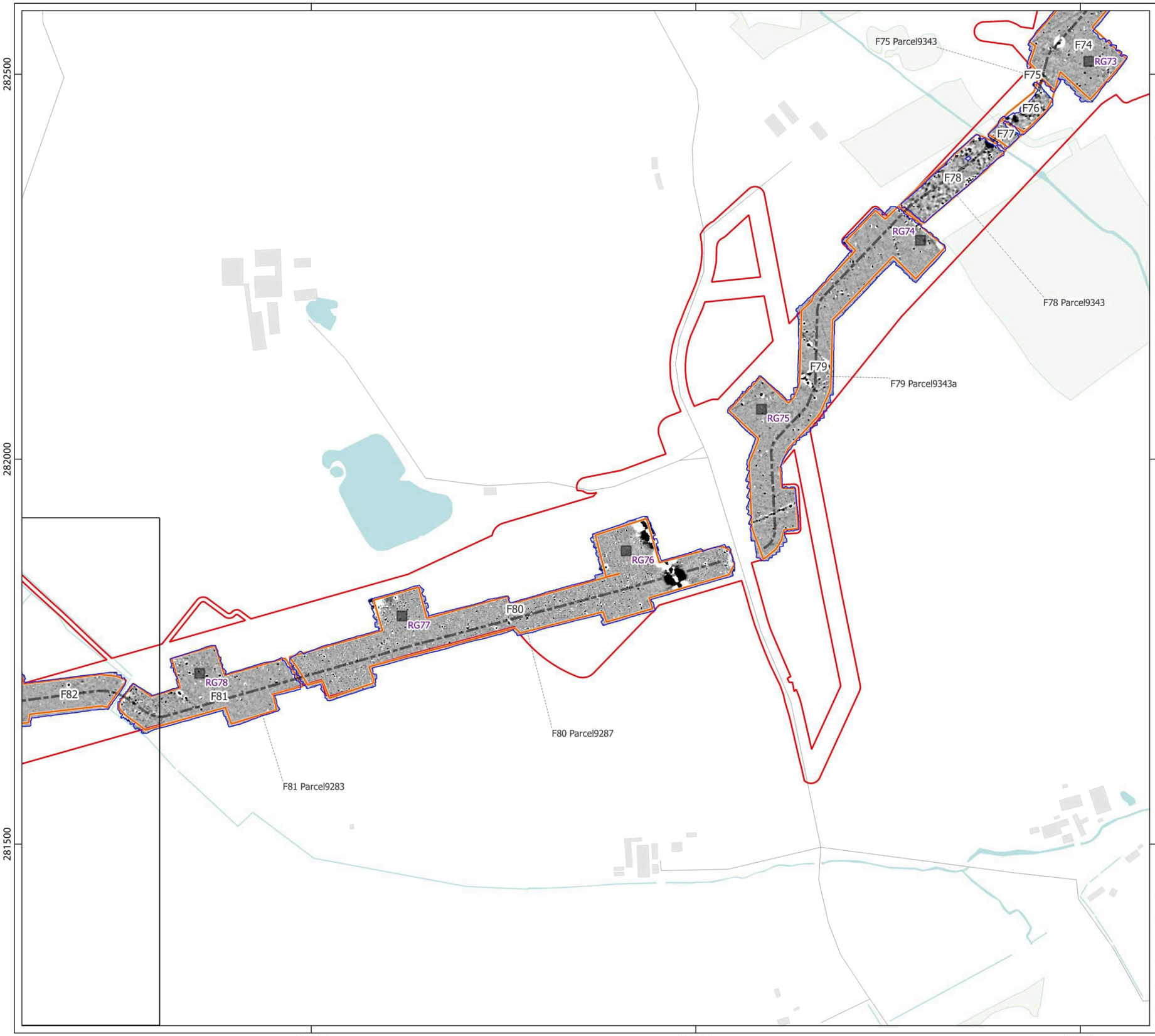
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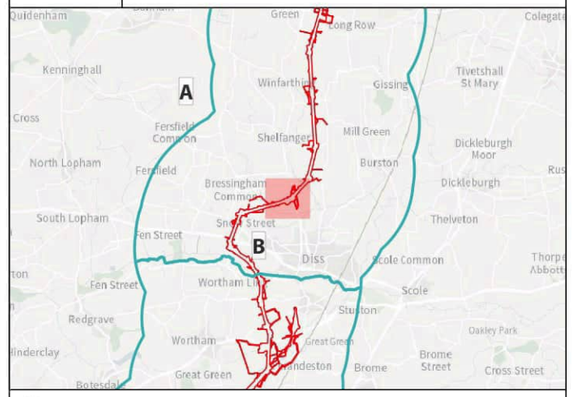
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Illus 070 - Overall interpretation of magnetometer data; Area 014



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Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT
-1nT

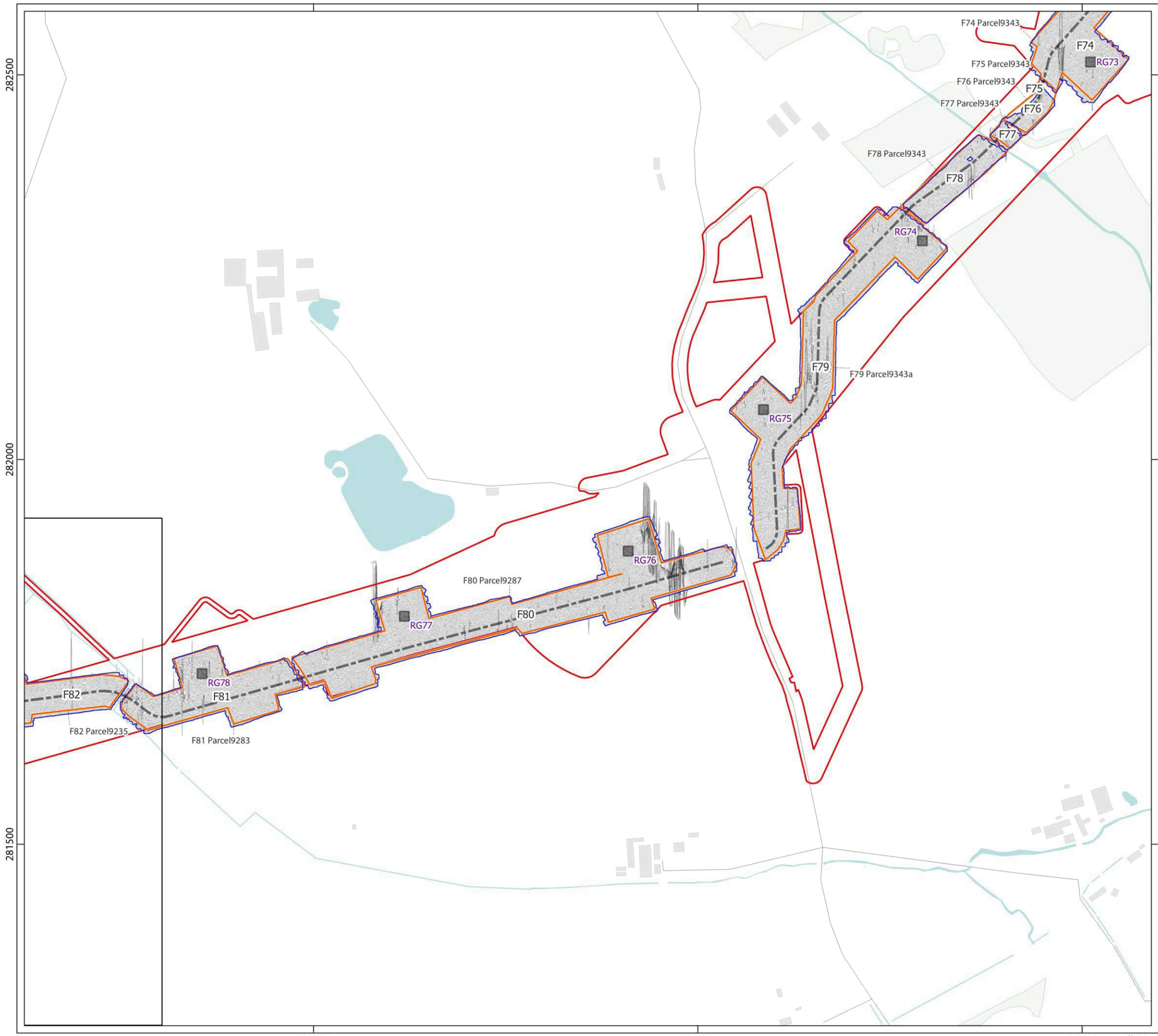
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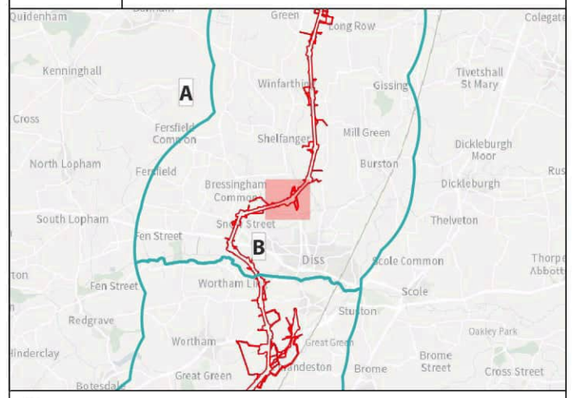
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Version:	v1.6
Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 071 - Overall greyscale plot of processed magnetometer data; Area 015



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Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

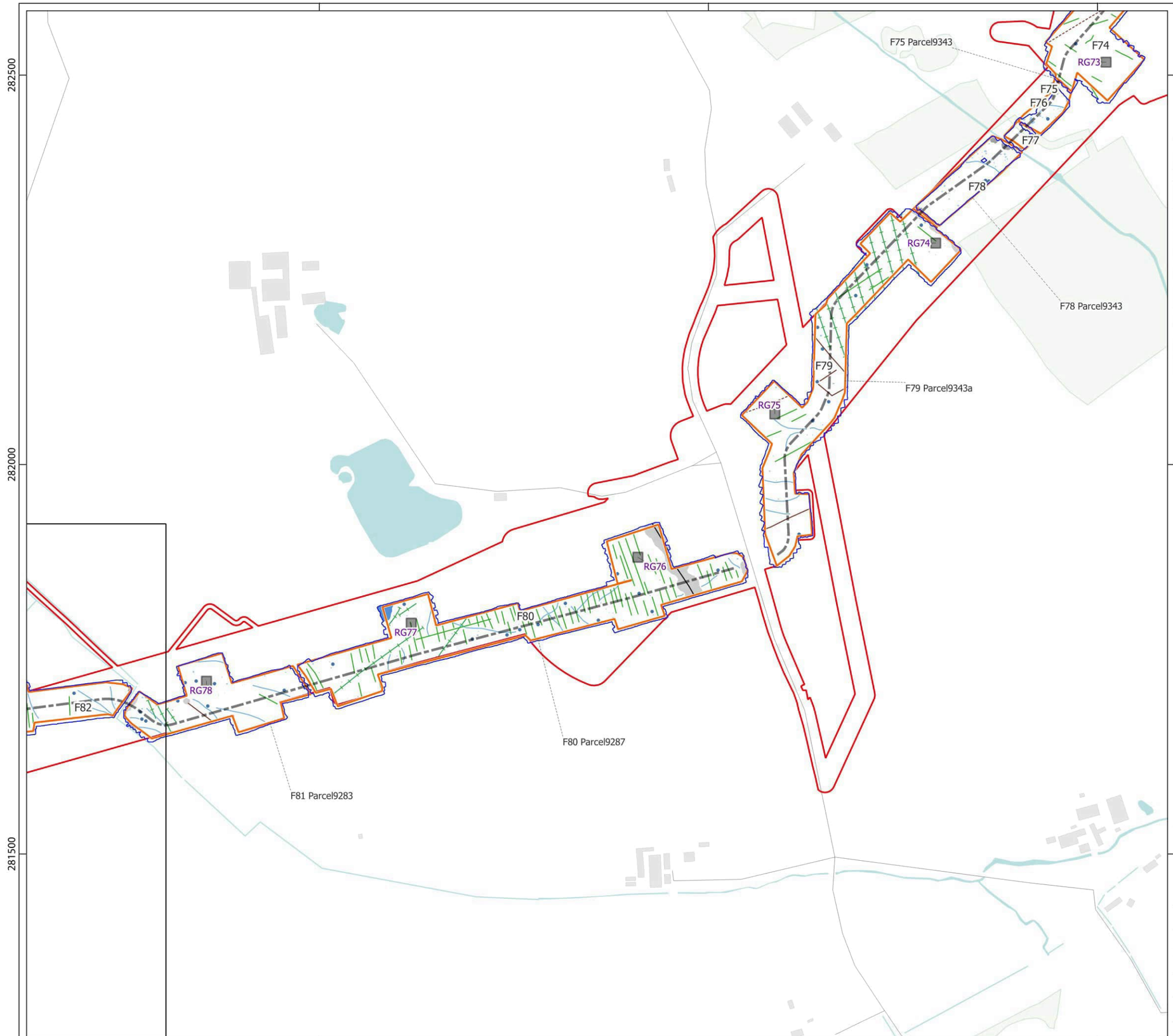
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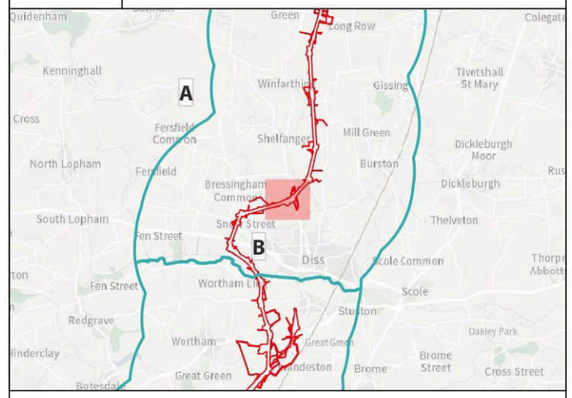
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Scale:	1:5,000 @ A3

Illus 072 - Overall XY trace plot of minimally processed magnetometer data; Area 015



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Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Field Drain
- Natural
- Service
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Former Pond

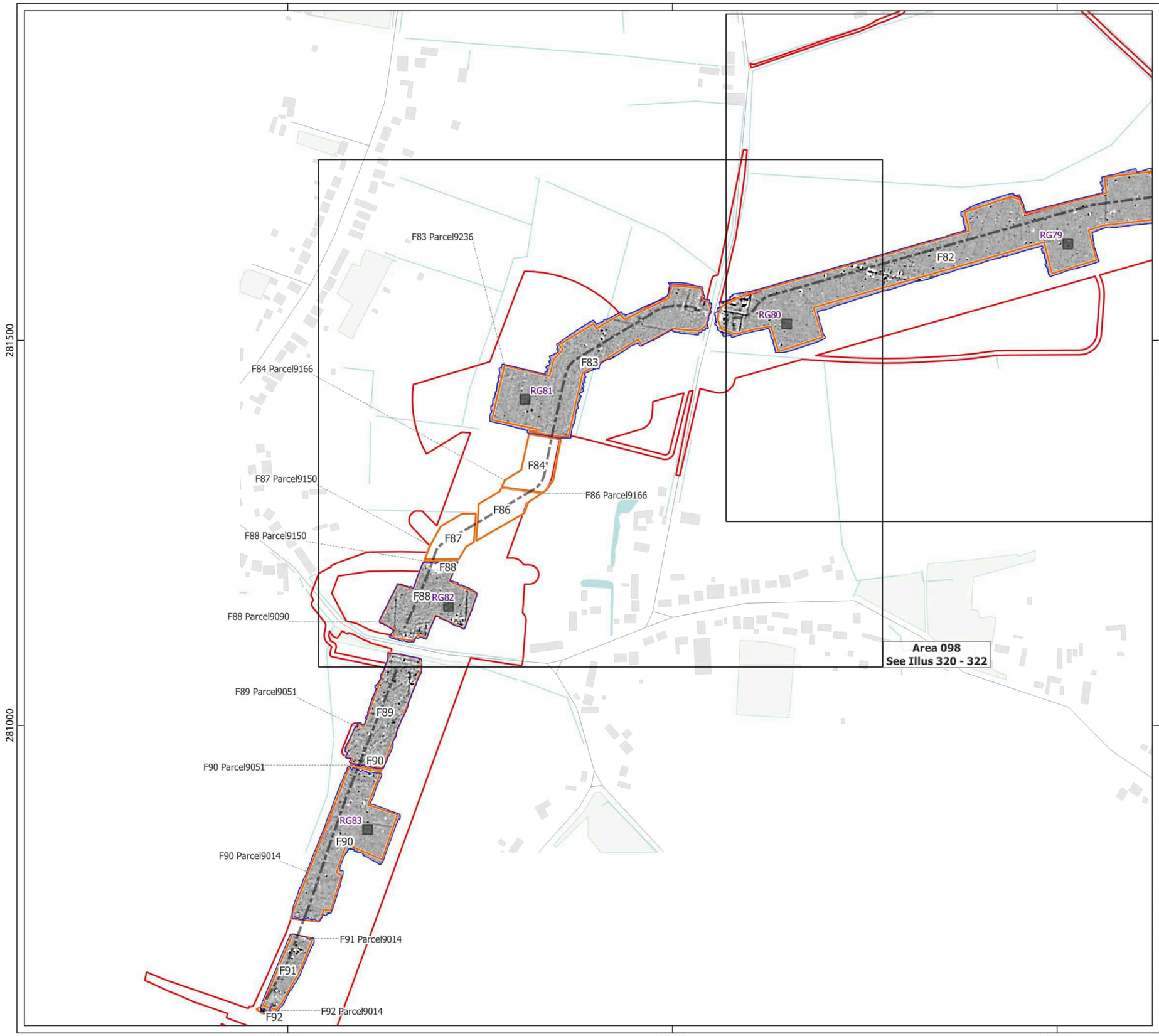
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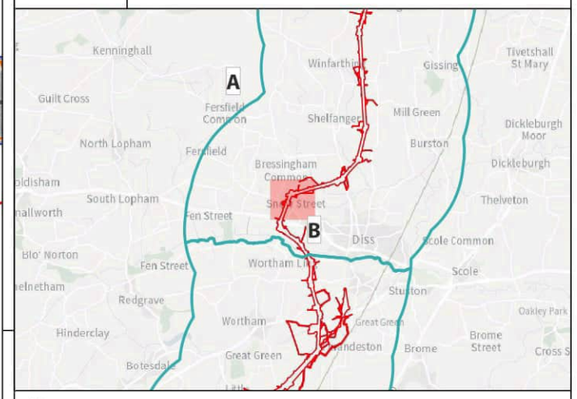
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Illus 073 - Overall interpretation of magnetometer data; Area 015





Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

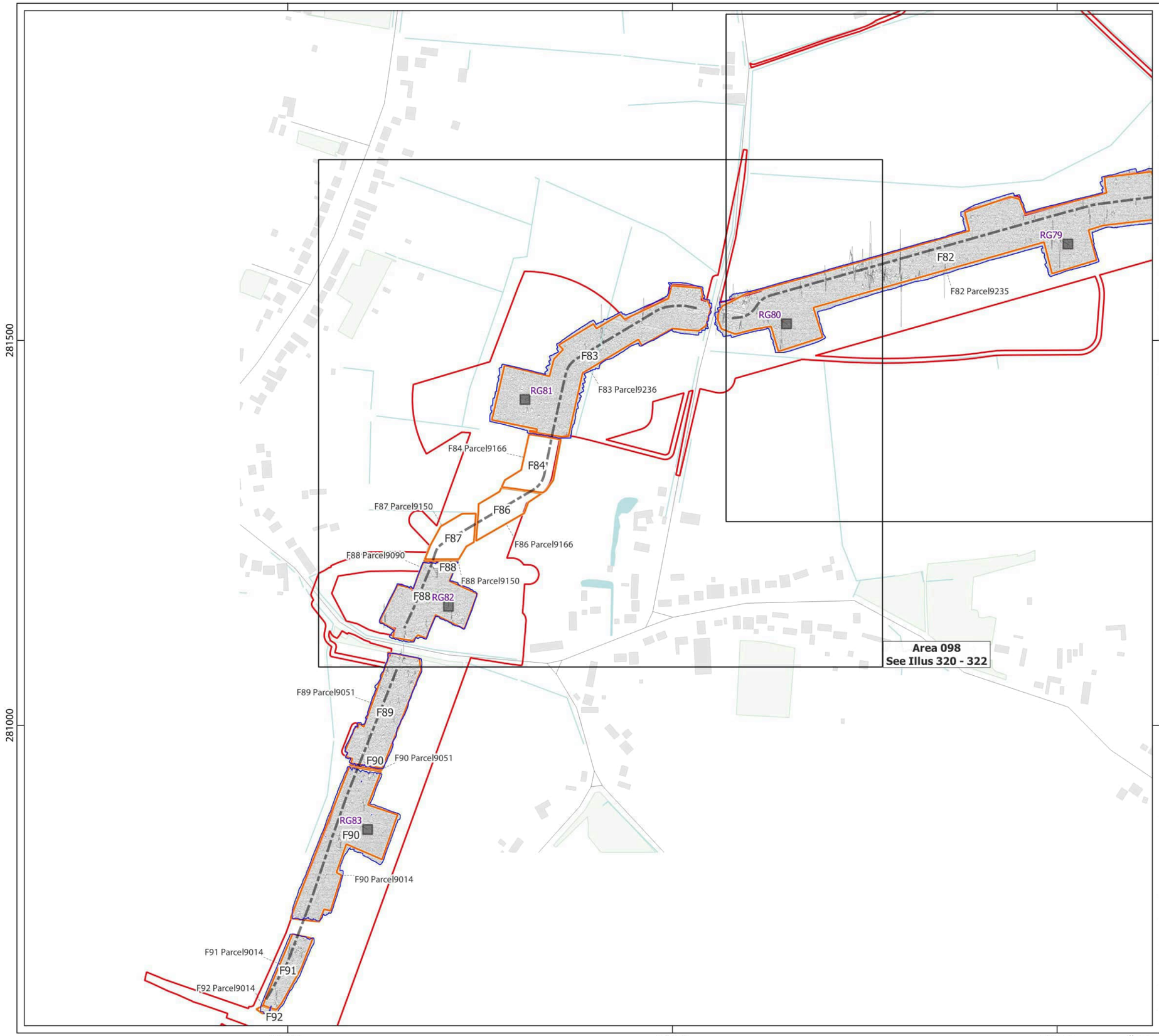
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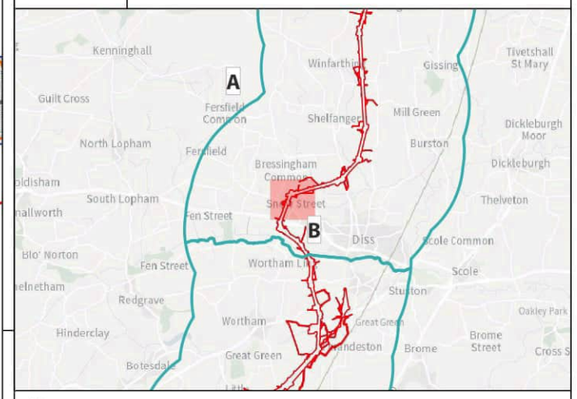
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Illus 074 - Overall greyscale plot of processed magnetometer data; Area 016





Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

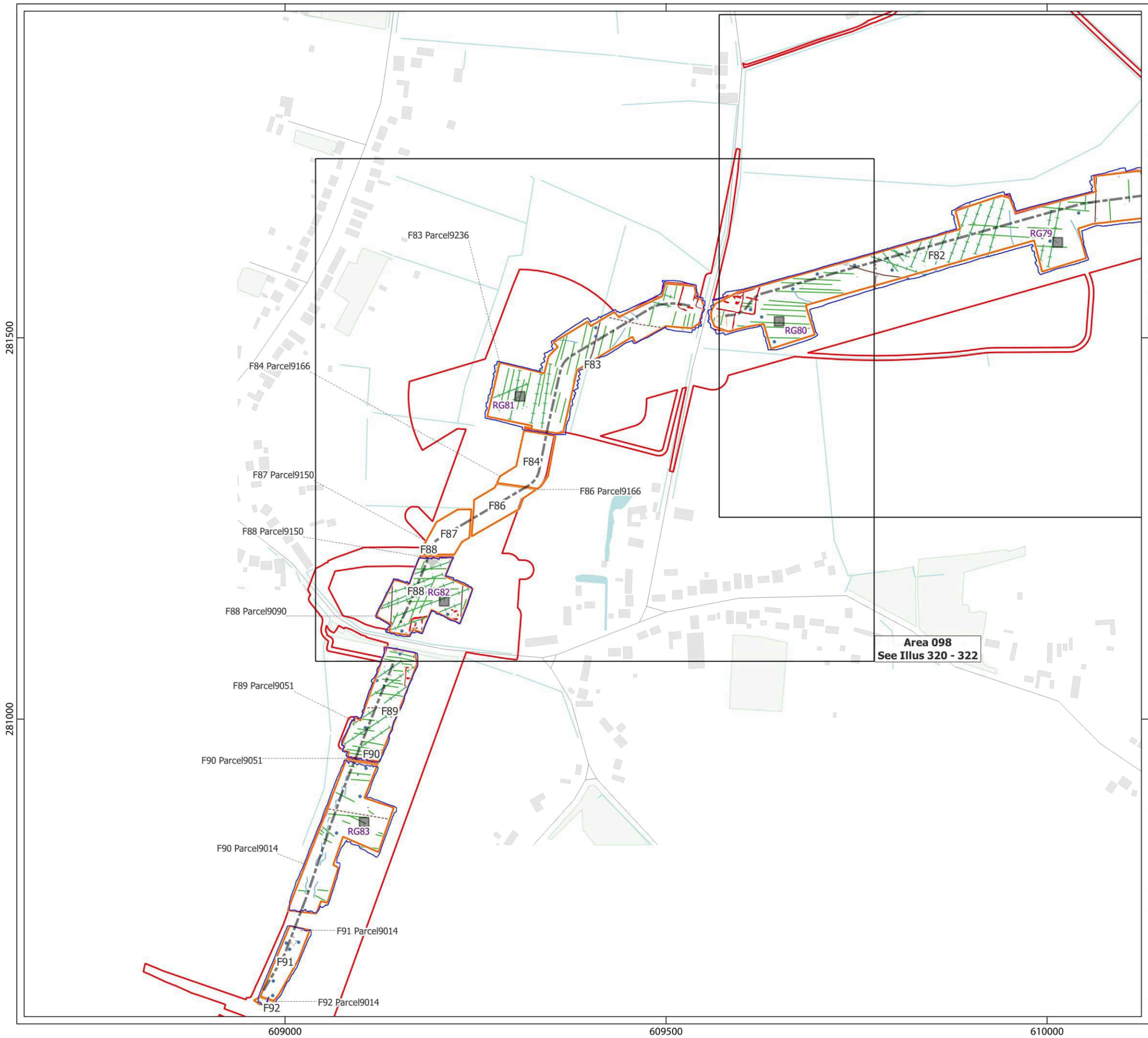
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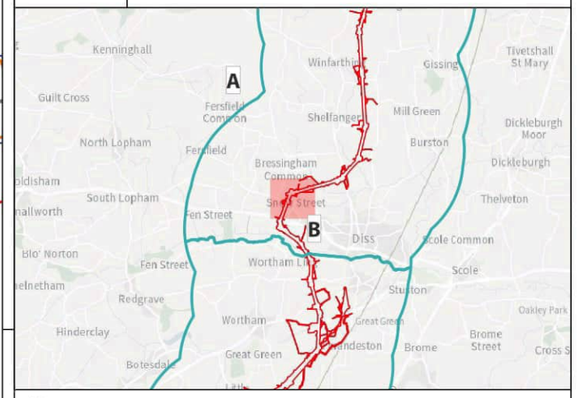
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Illus 075 - Overall XY trace plot of minimally processed magnetometer data; Area 016



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Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Field Drain
- Natural
- Archaeology
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Possible Archaeology

0 90 180 m

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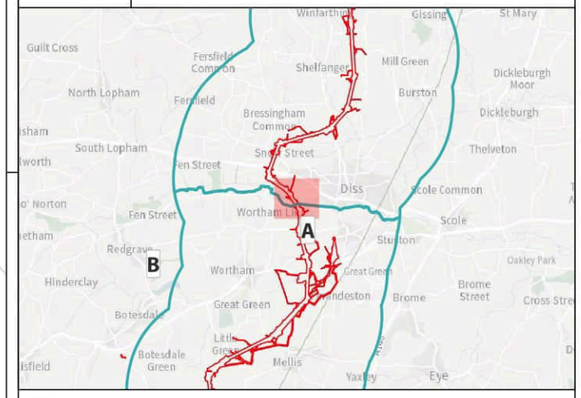
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Scale:	1:5,000 @ A3

Illus 076 - Overall interpretation of magnetometer data; Area 016



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT
-1nT

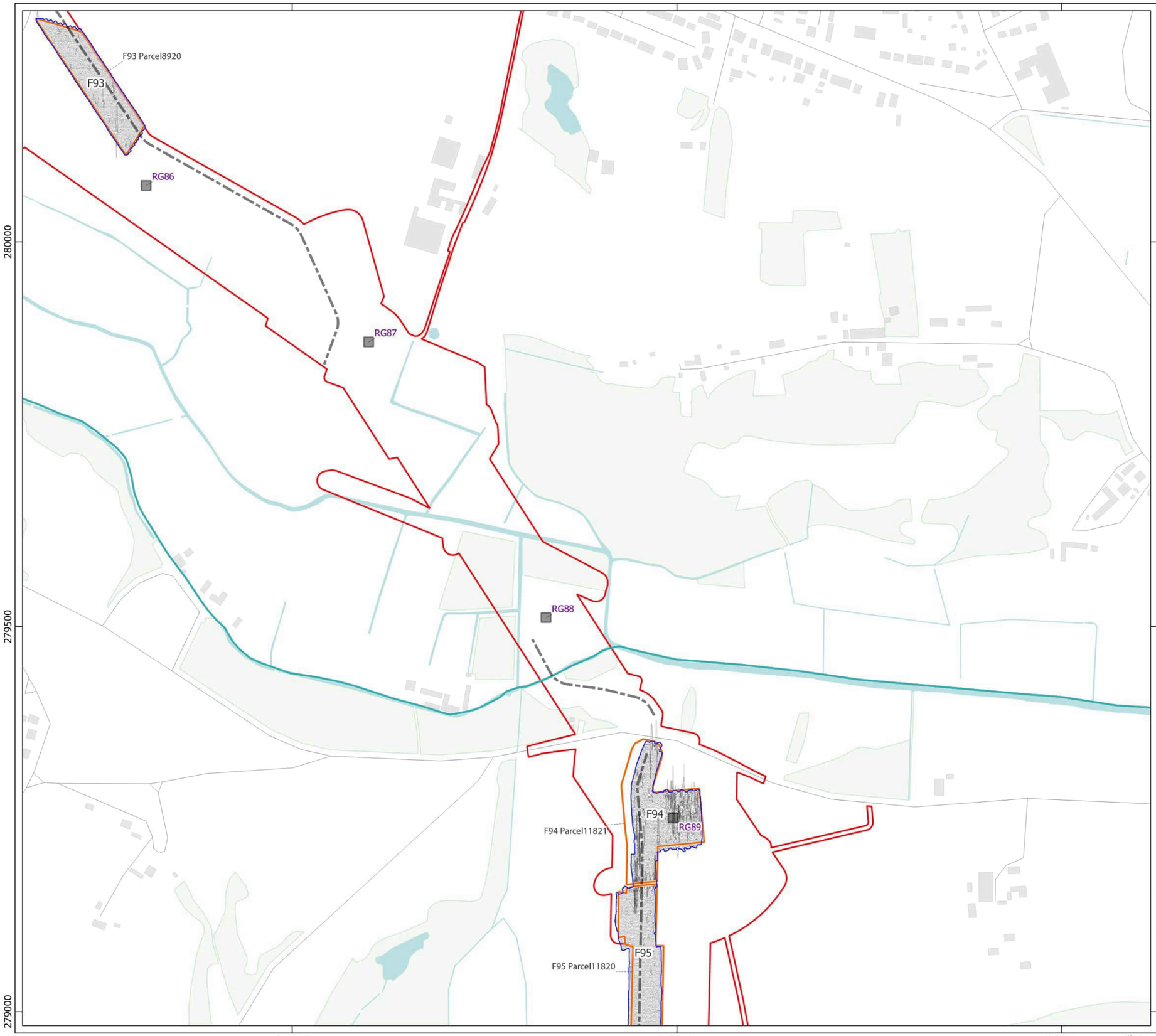
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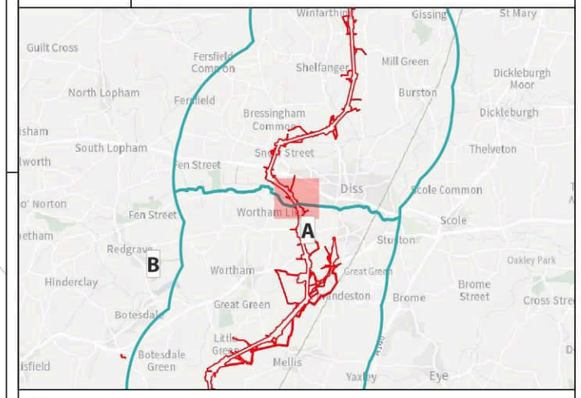
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Illus 077 - Overall greyscale plot of processed magnetometer data; Area 017



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

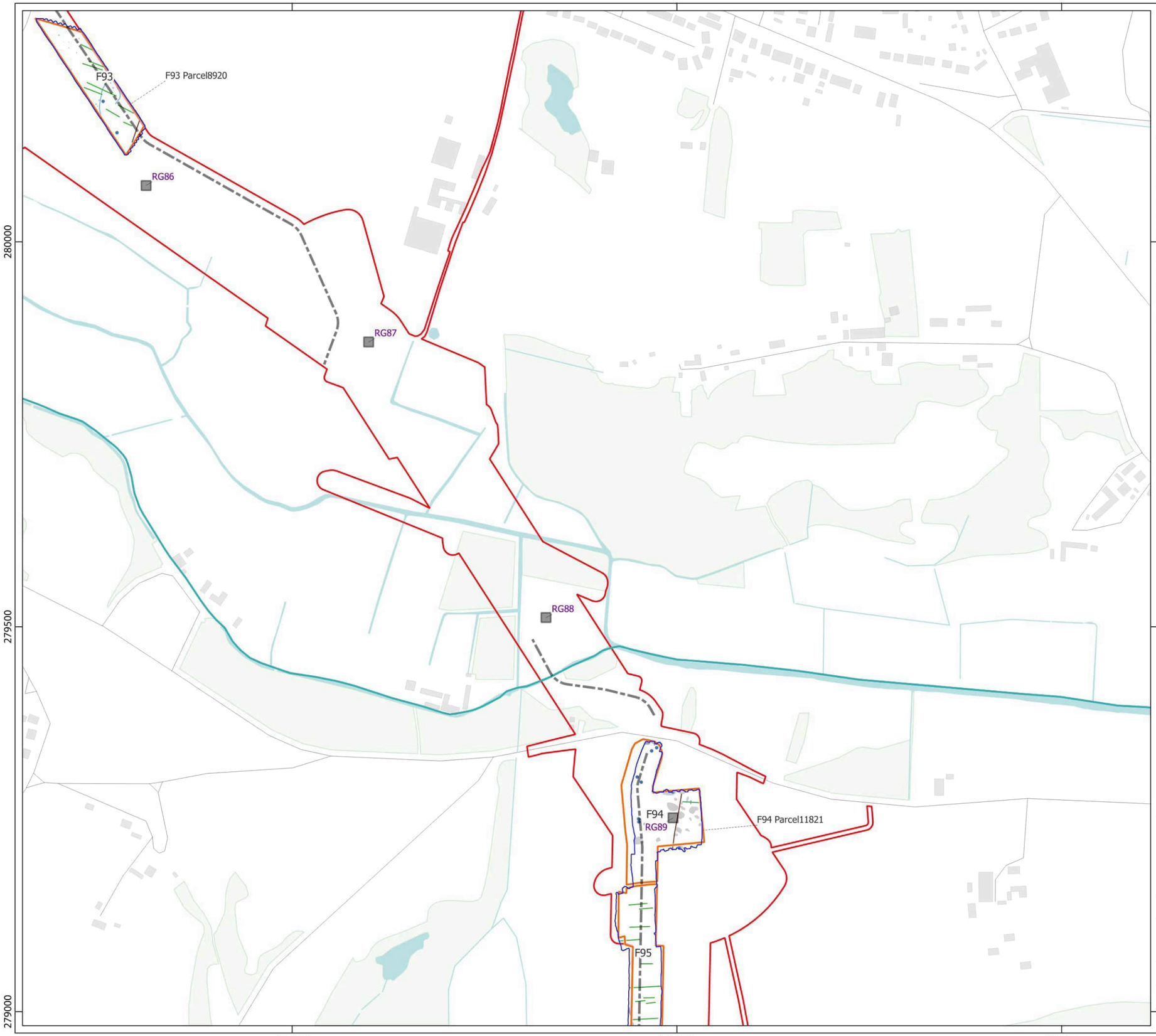
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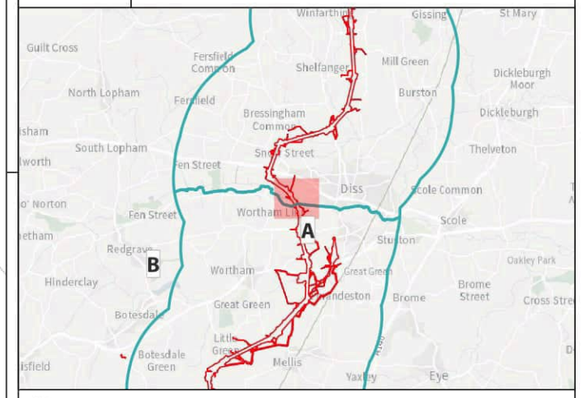
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Illus 078 - Overall XY trace plot of minimally processed magnetometer data; Area 017



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain

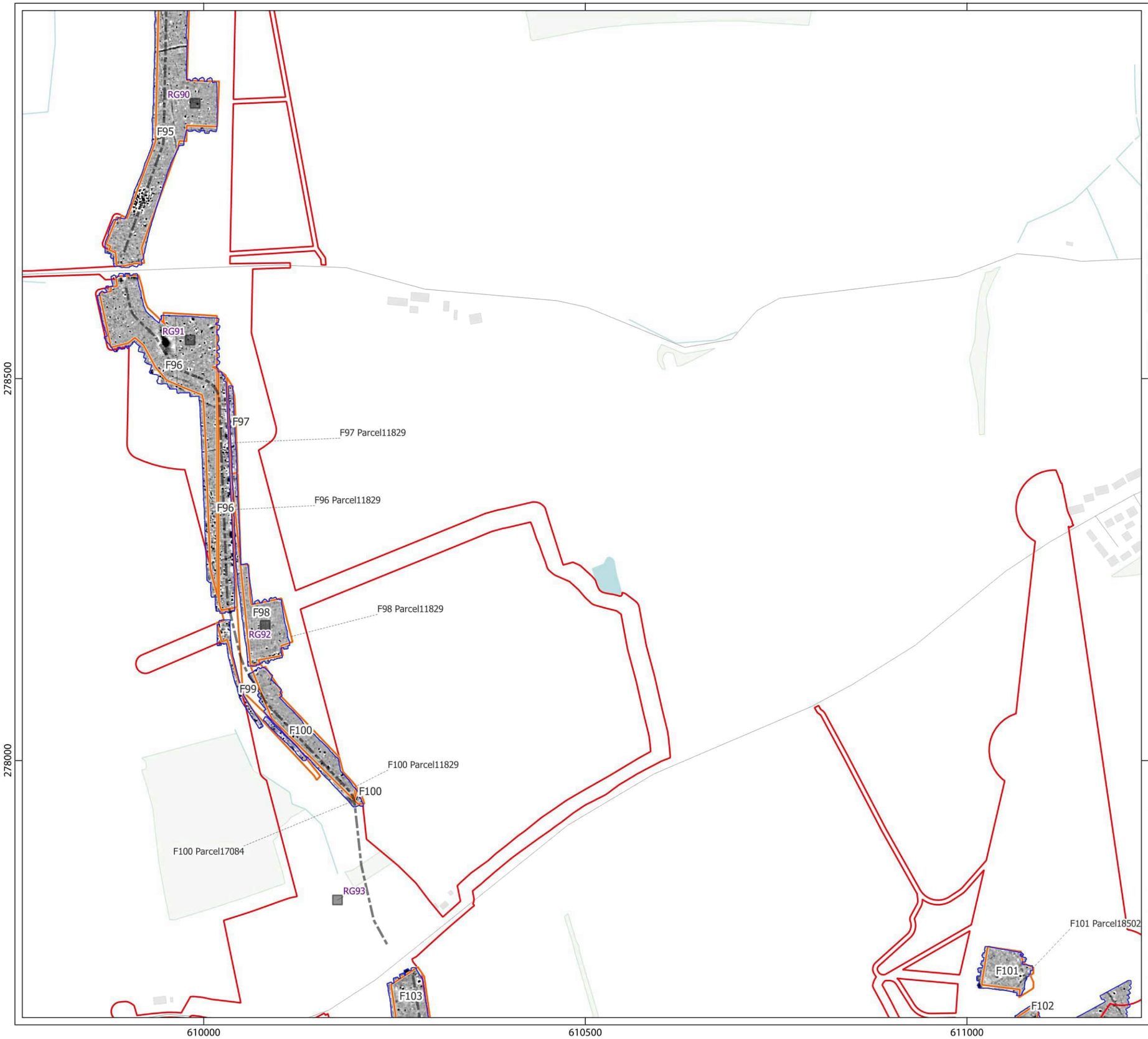
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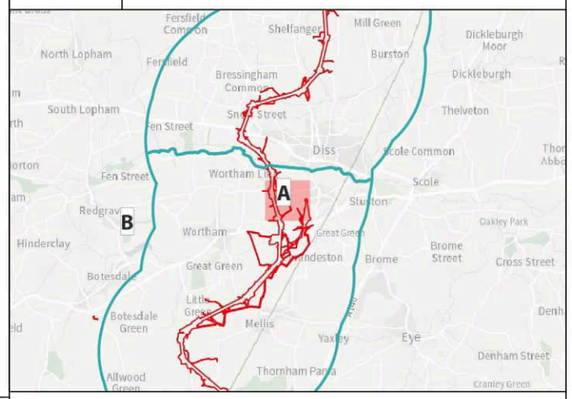
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Illus 079 - Overall interpretation of magnetometer data; Area 017





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

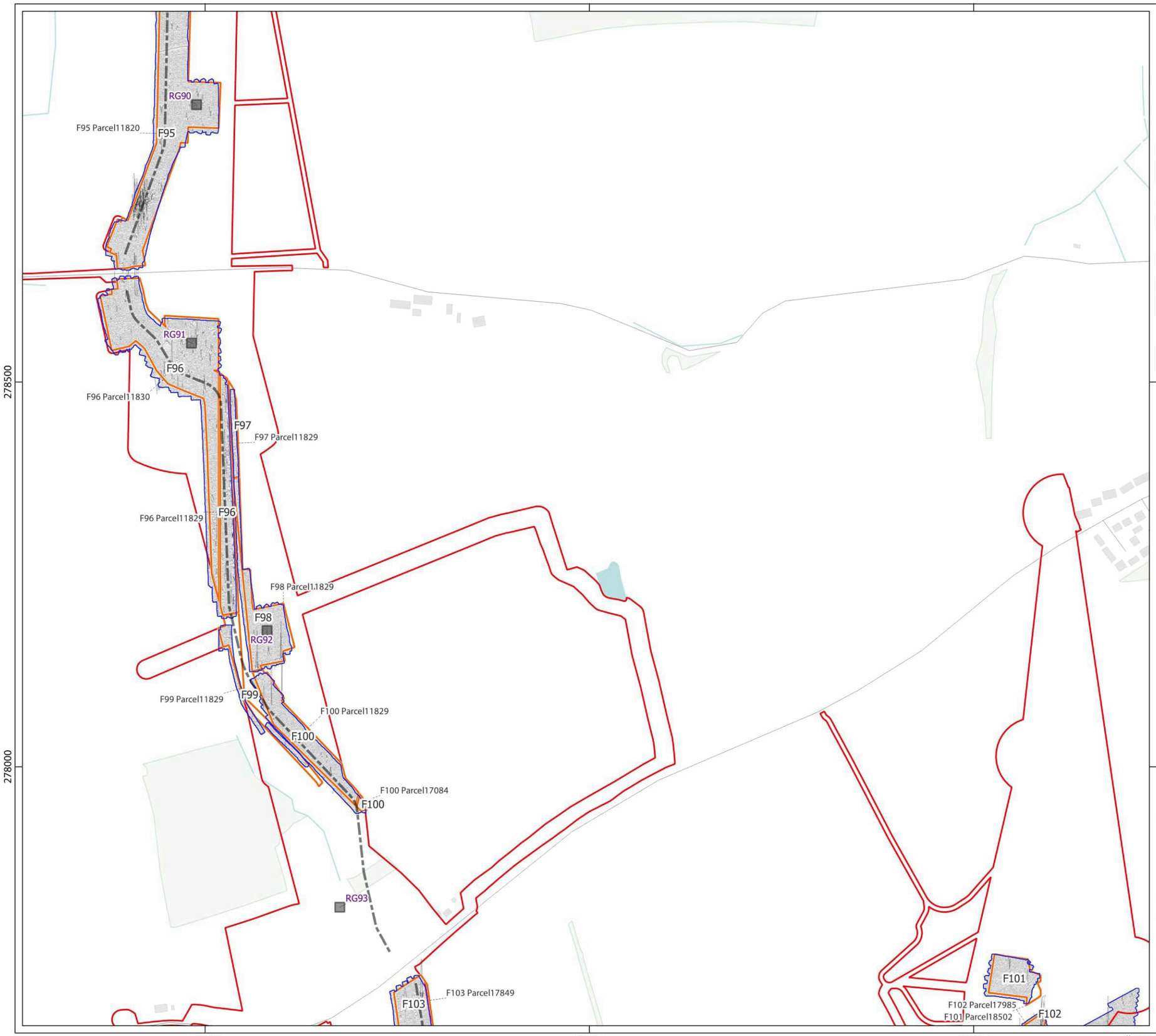
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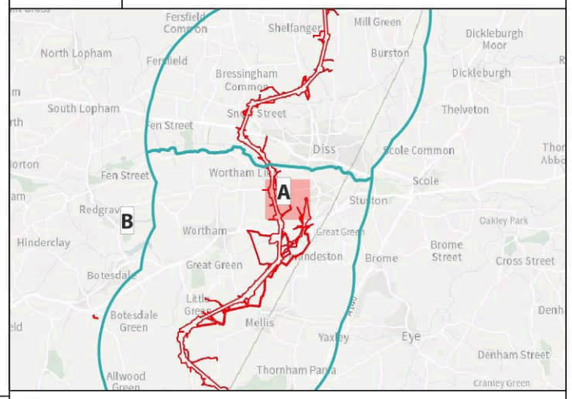
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Illus 080 - Overall greyscale plot of processed magnetometer data; Area 018





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

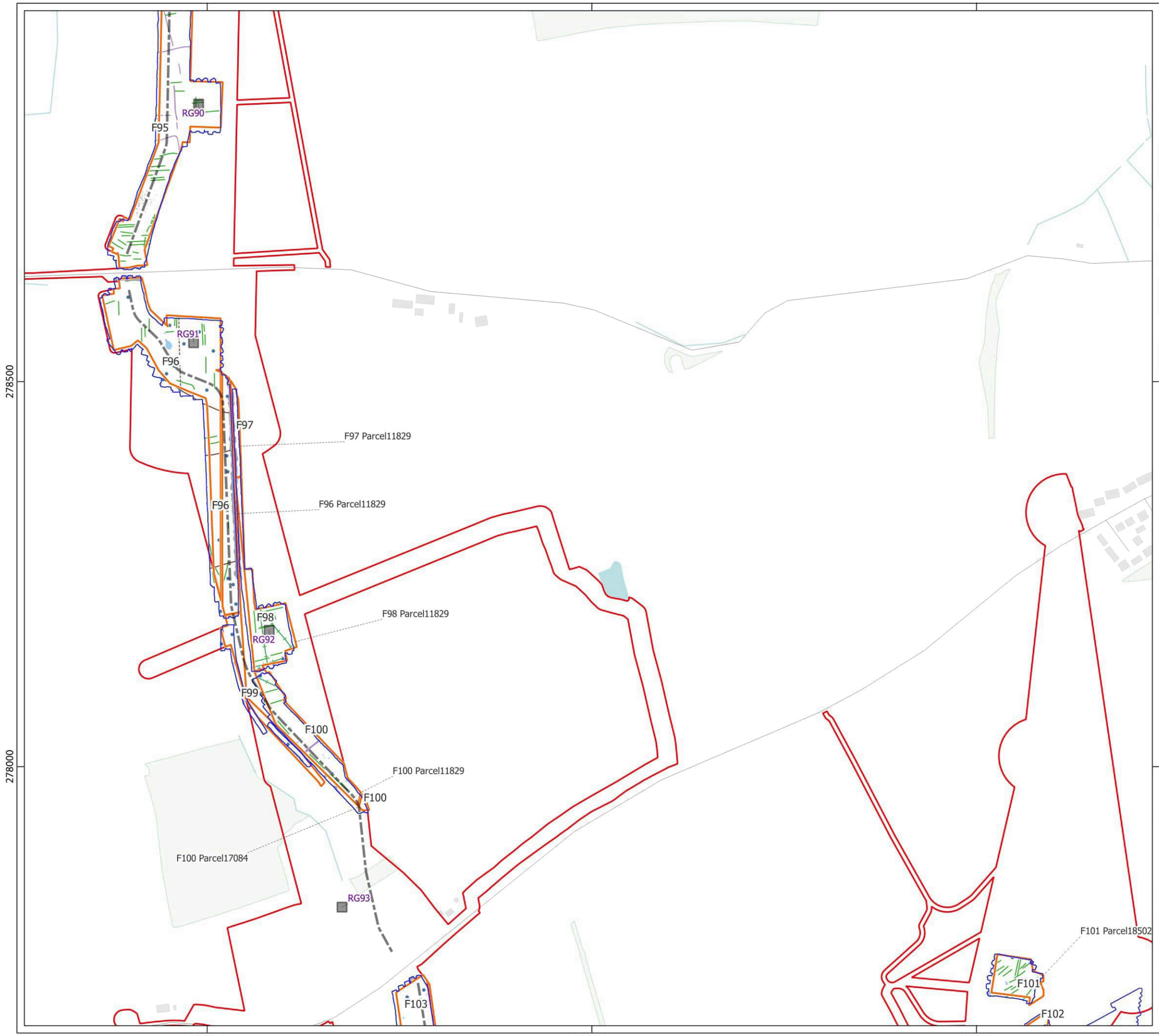
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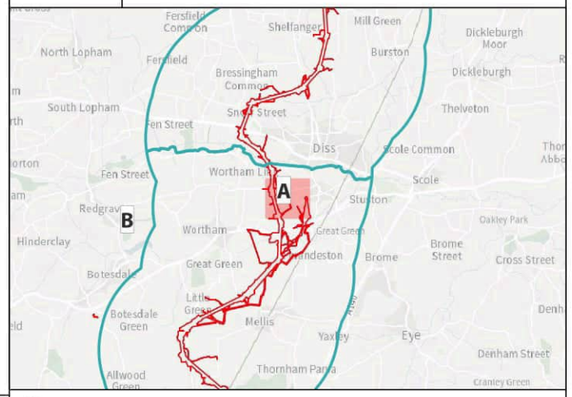
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Illus 081 - Overall XY trace plot of minimally processed magnetometer data; Area 018





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Field Drain
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain
- Former Pond

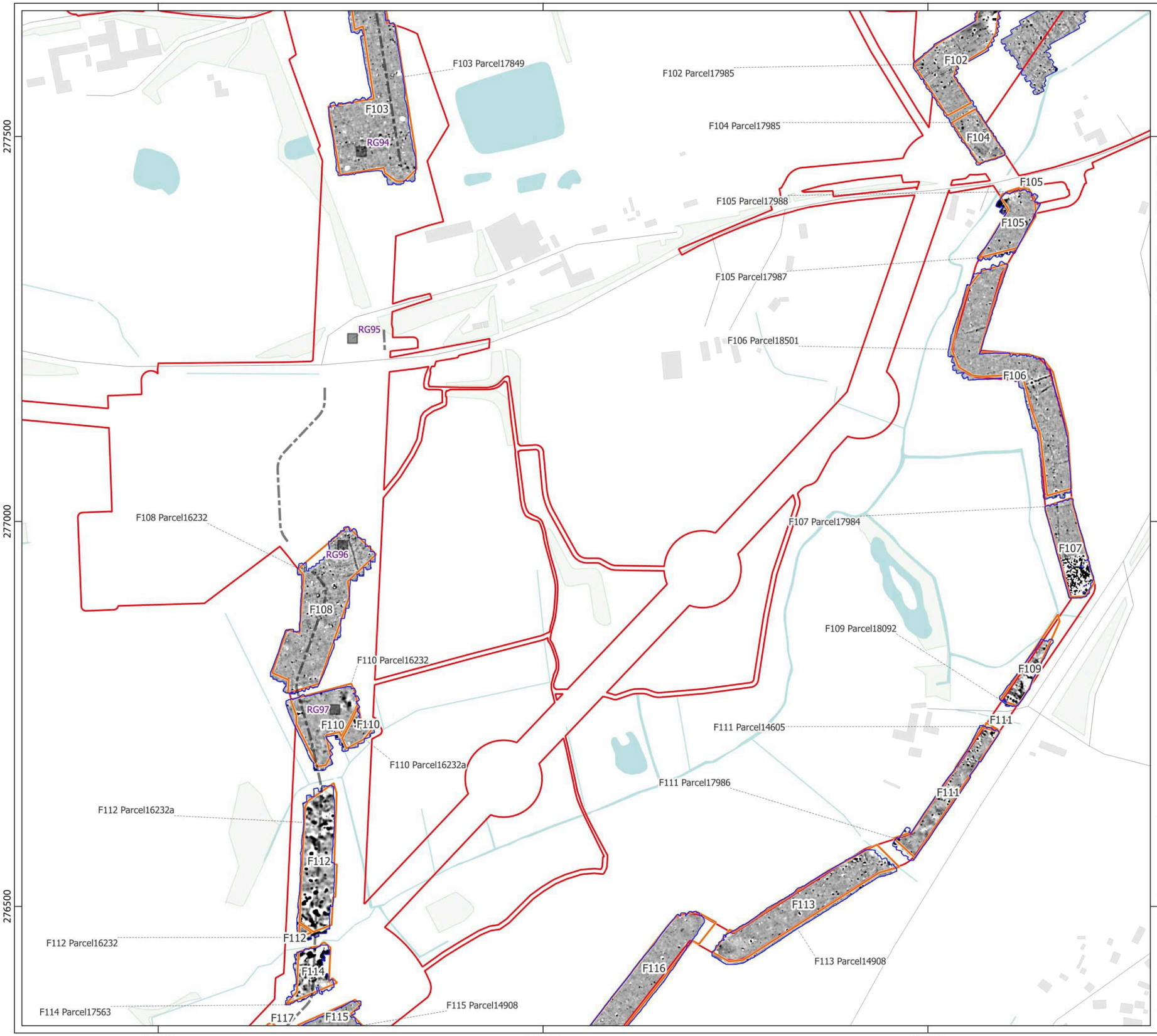
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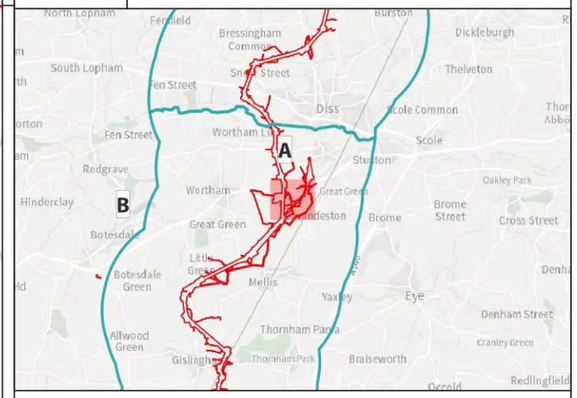
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Illus 082 - Overall interpretation of magnetometer data; Area 018





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT
-1nT

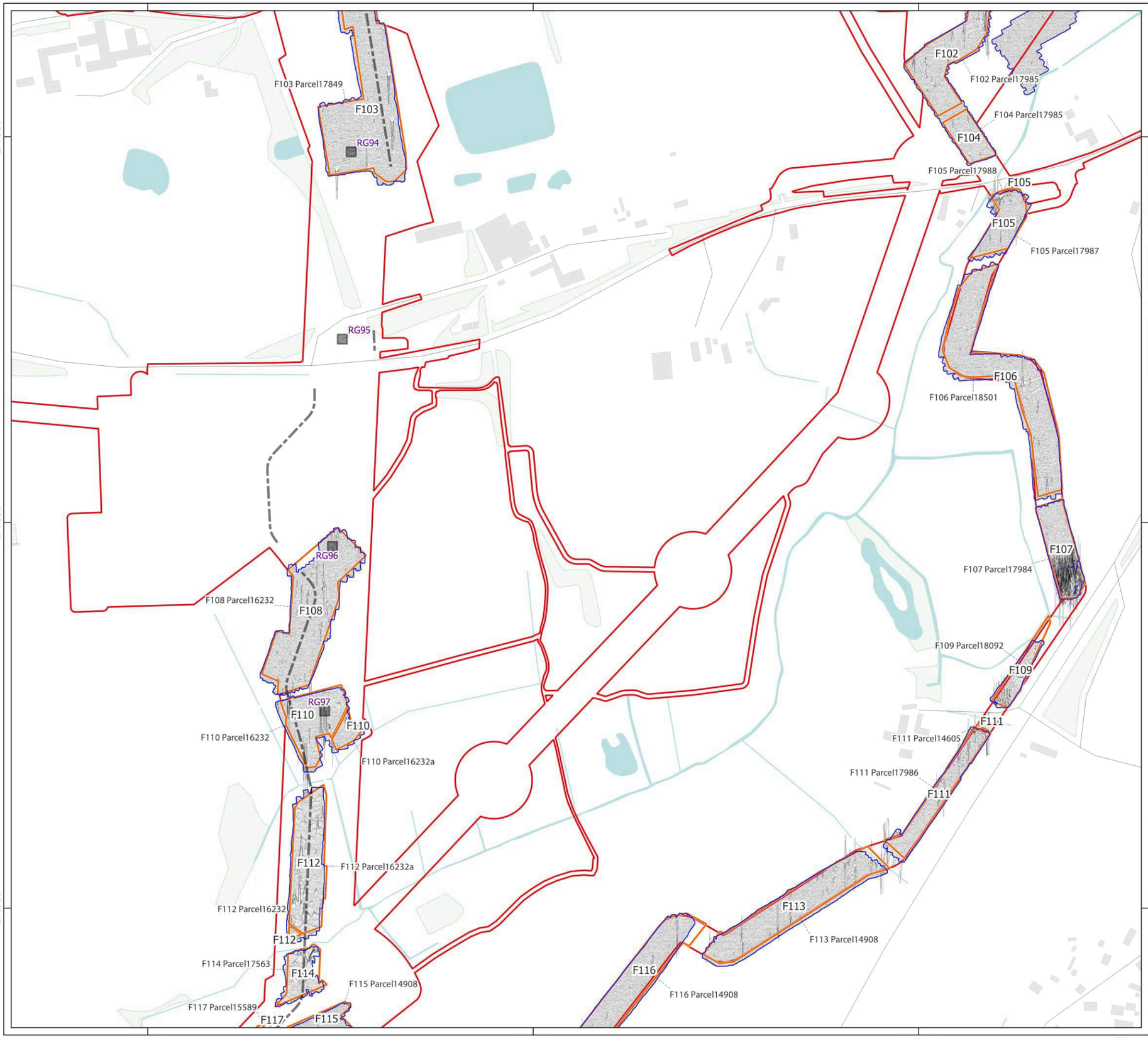
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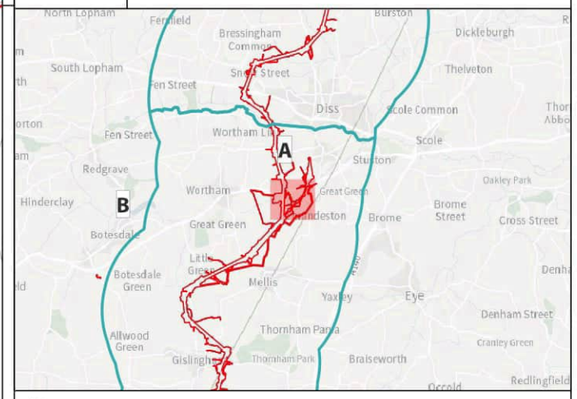
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Illus 083 - Overall greyscale plot of processed magnetometer data; Area 019





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

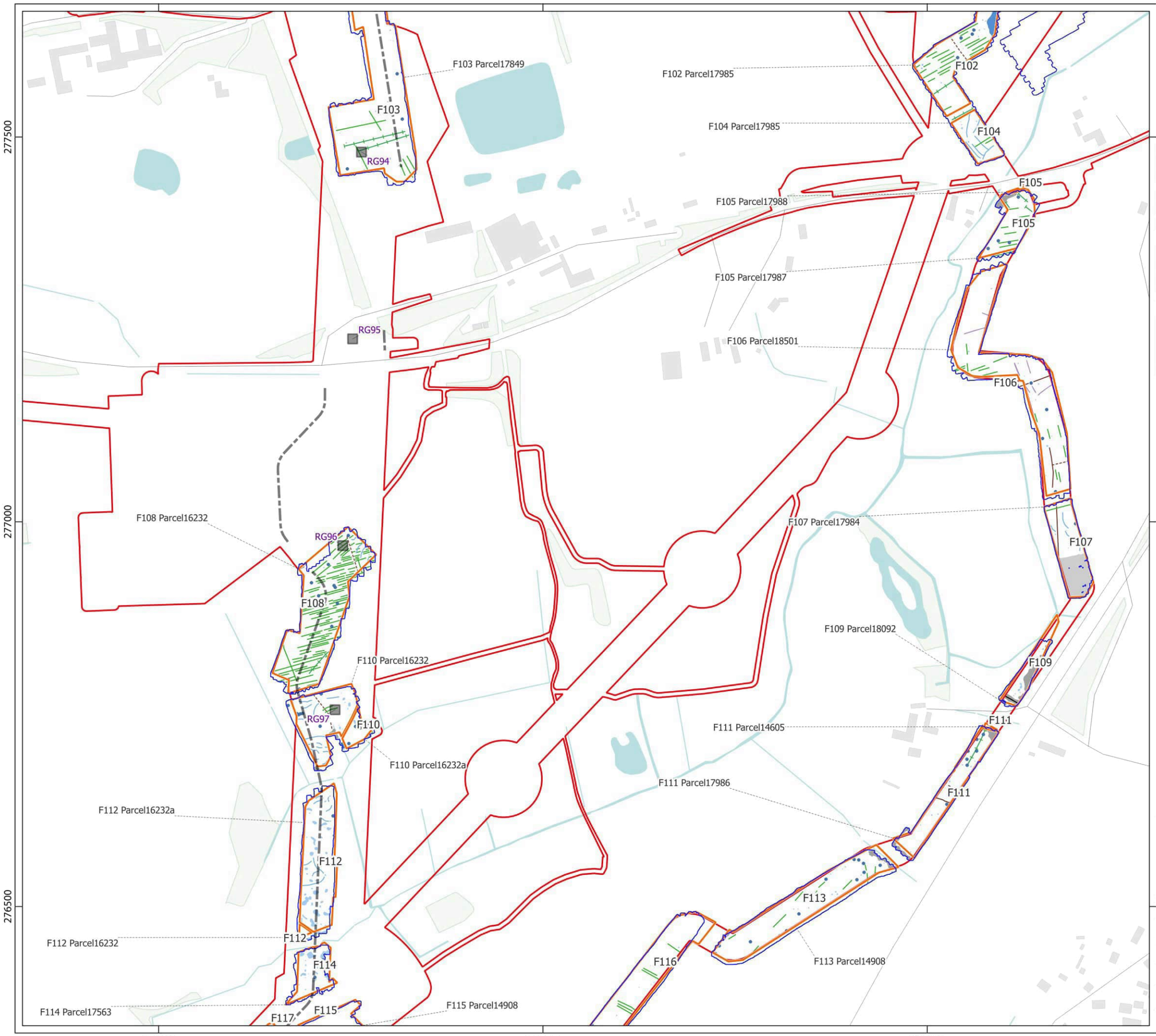
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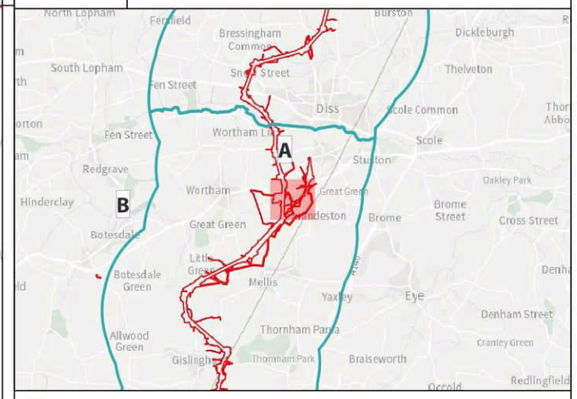
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Illus 084 - Overall XY trace plot of minimally processed magnetometer data; Area 019





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Field Drain
- Natural
- Service
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain
- Former Pond

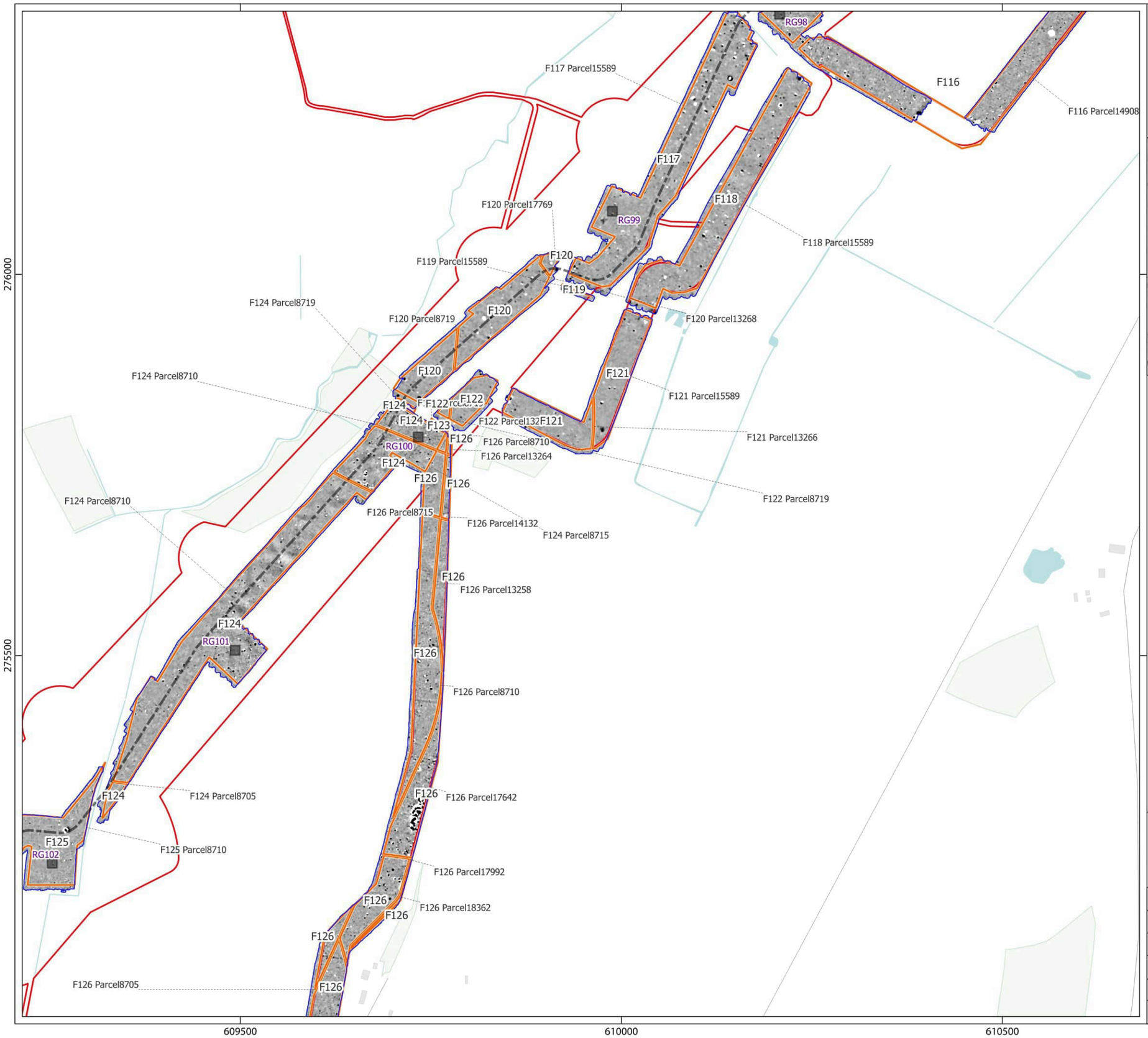
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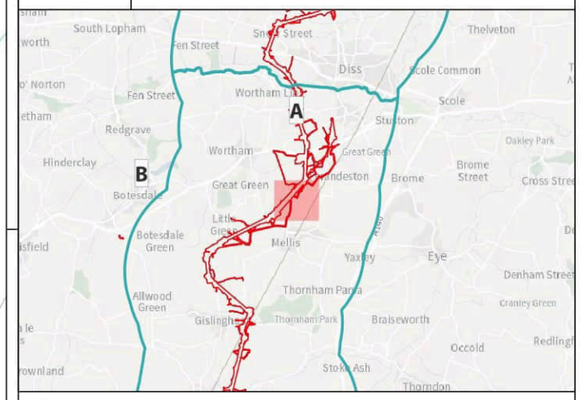
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Illus 085 - Overall interpretation of magnetometer data; Area 019





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT
-1nT

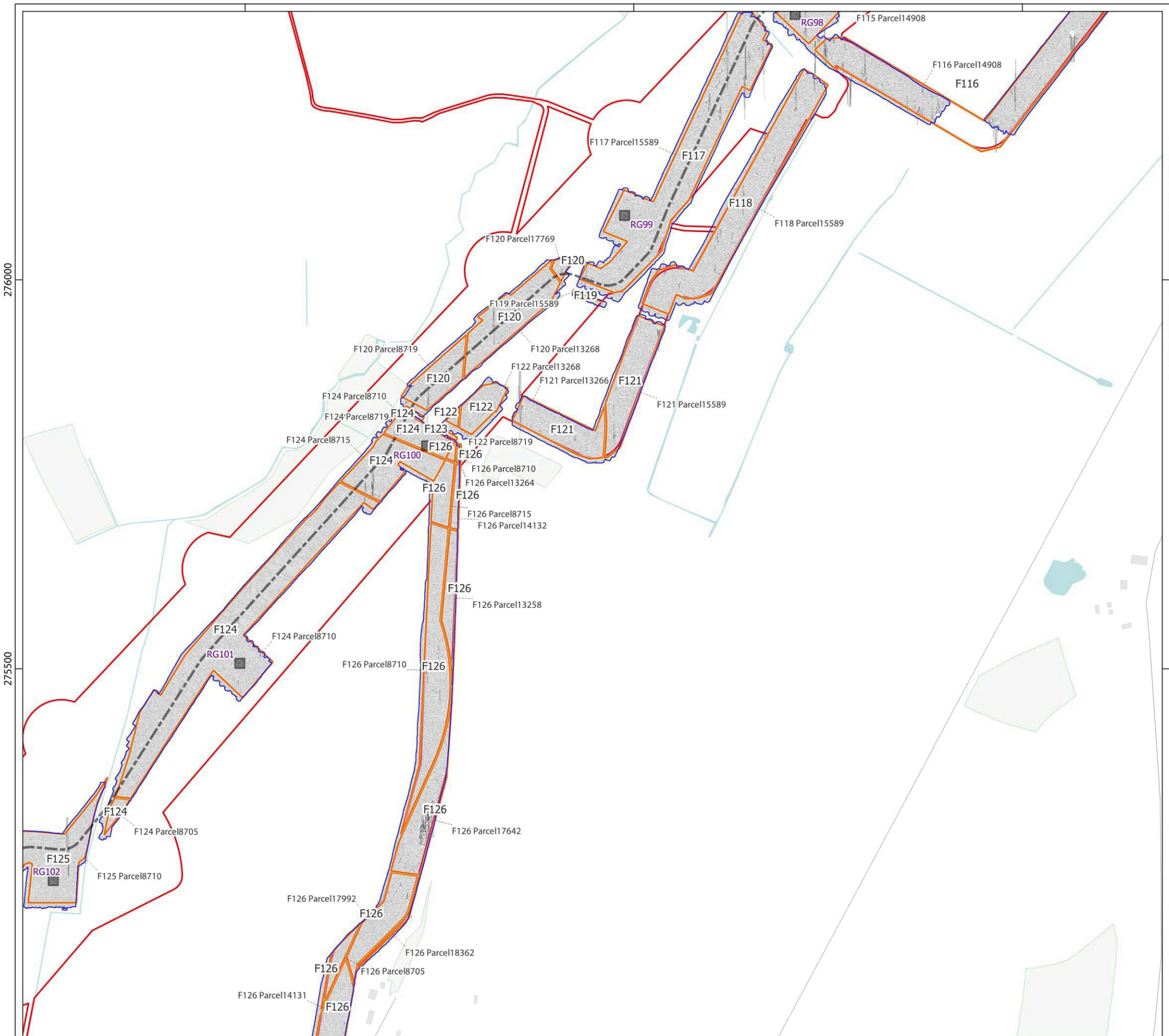
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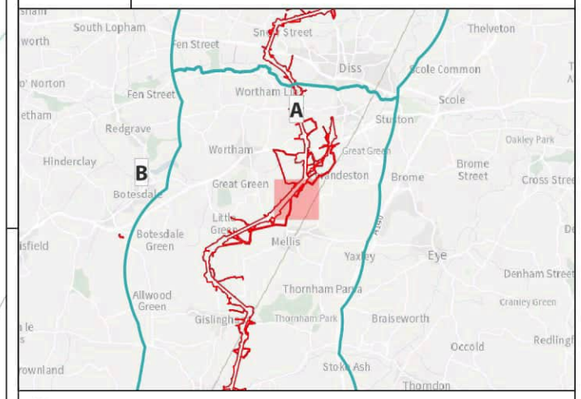
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Illus 086 - Overall greyscale plot of processed magnetometer data; Area 020





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

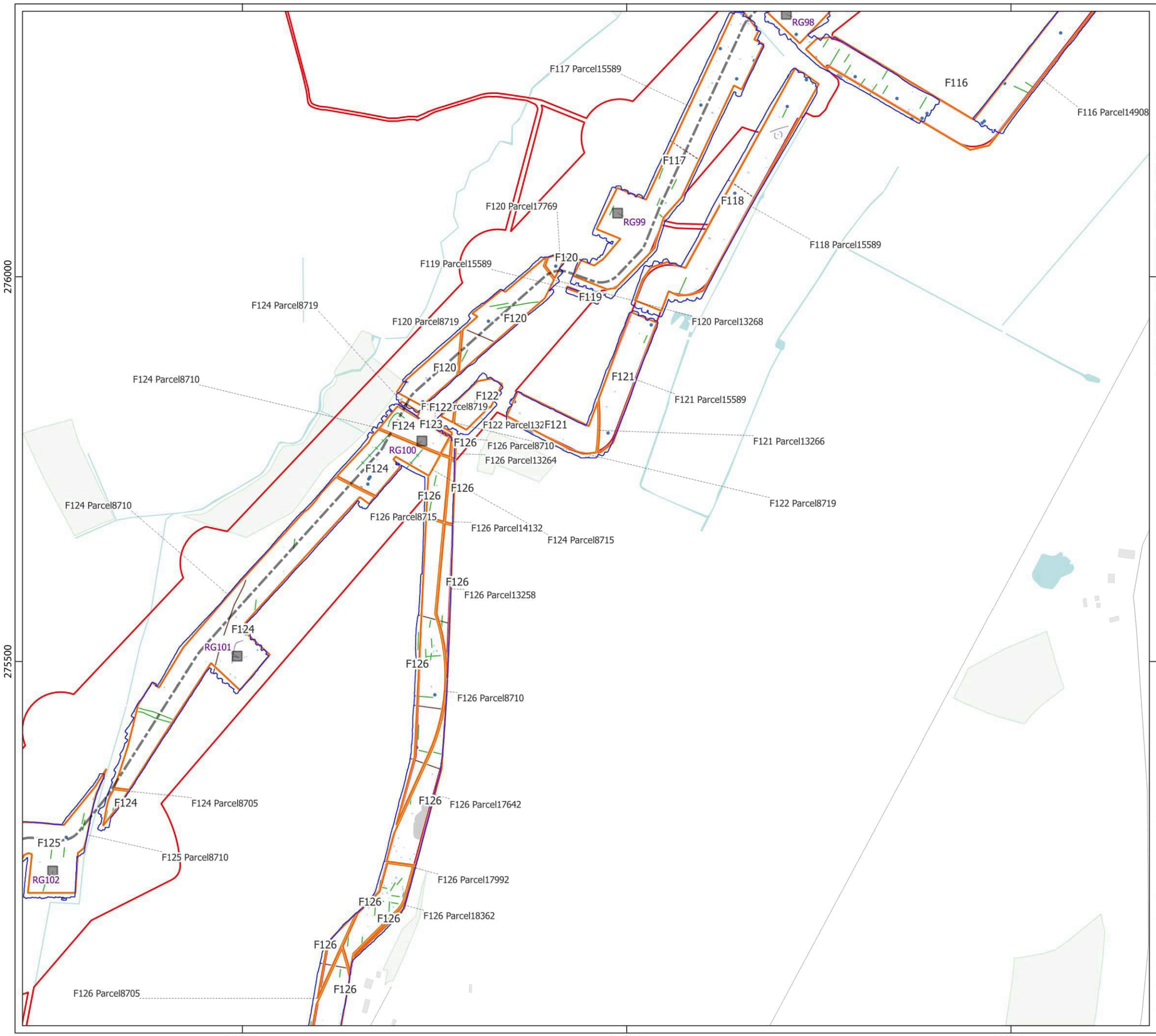
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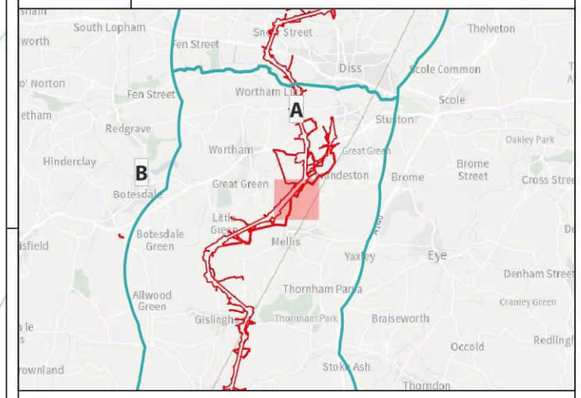
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Illus 087 - Overall XY trace plot of minimally processed magnetometer data; Area 020





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Field Drain
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain
- Former Pond

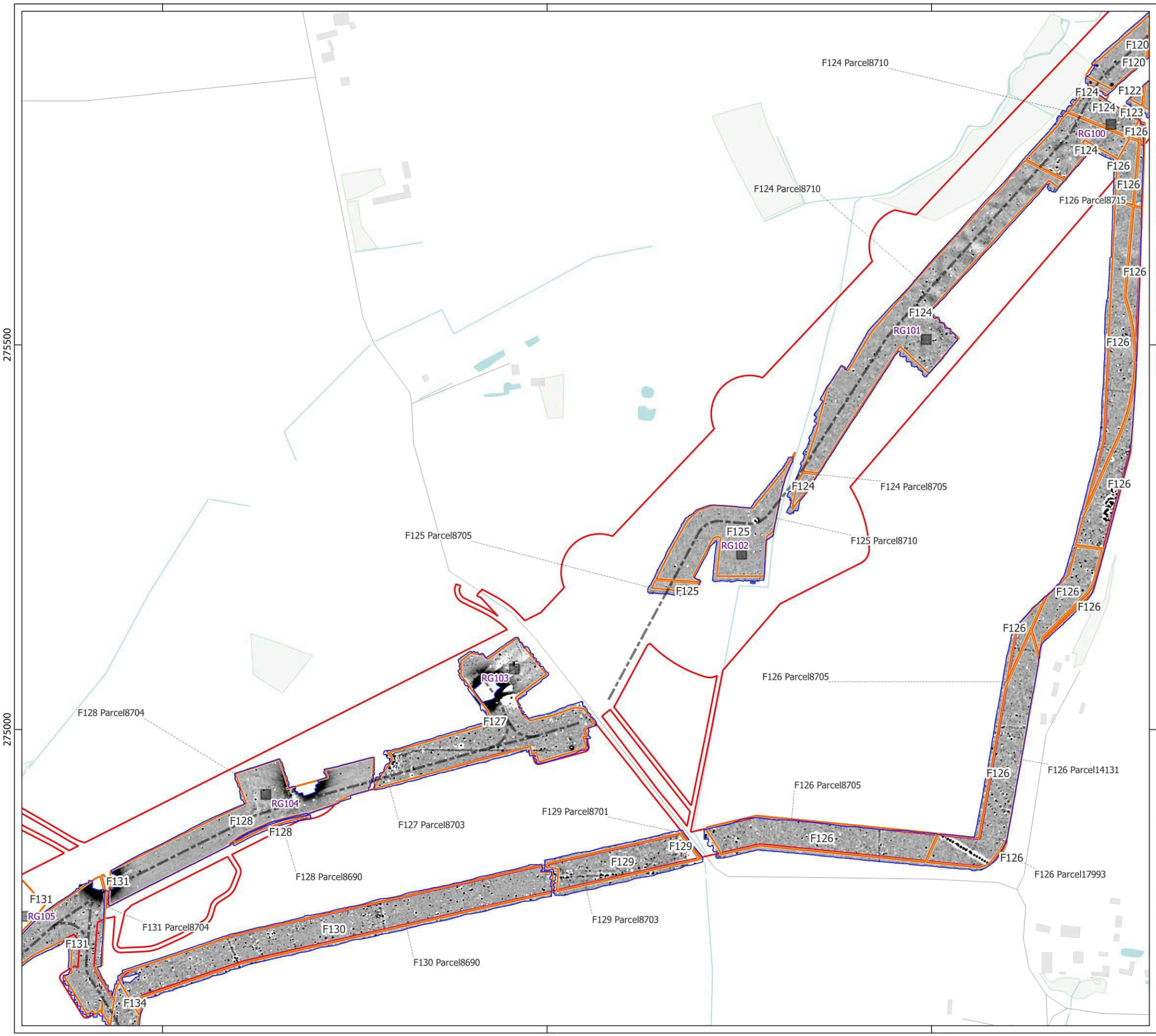
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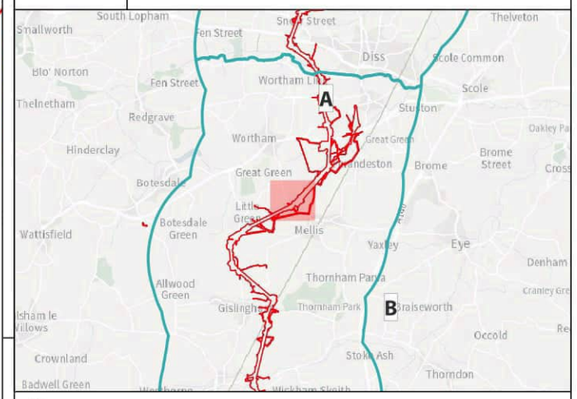
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Illus 088 - Overall interpretation of magnetometer data; Area 020





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

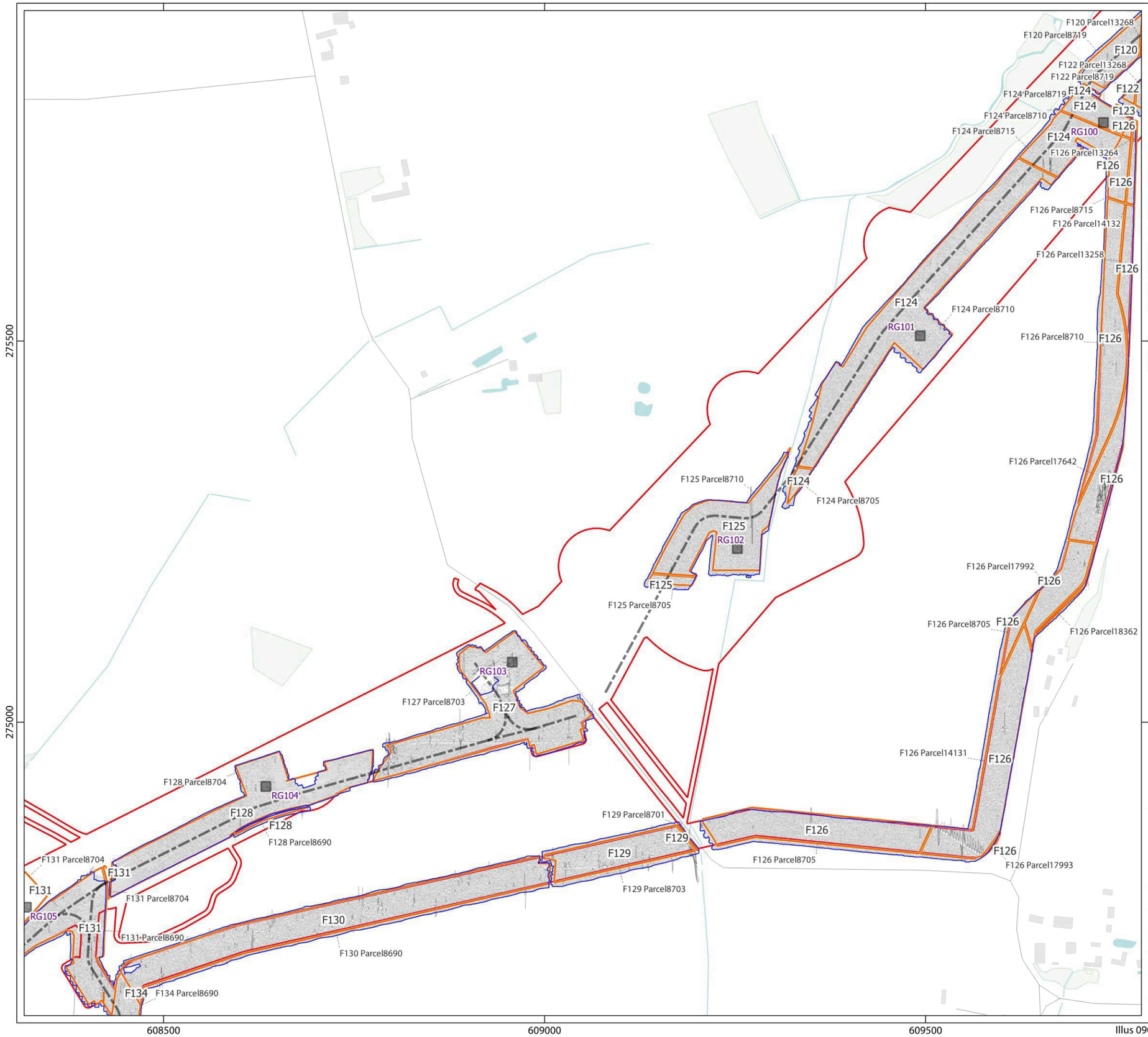
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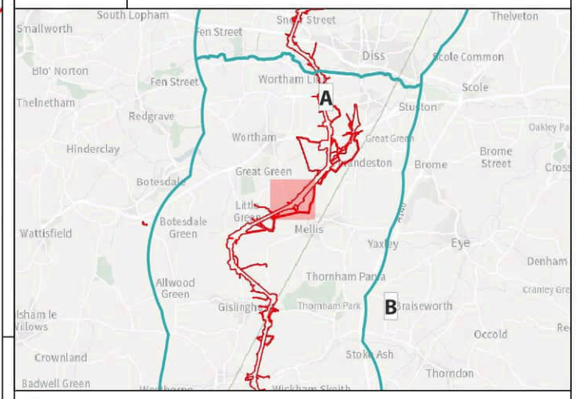
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Illus 089 - Overall greyscale plot of processed magnetometer data; Area 021





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

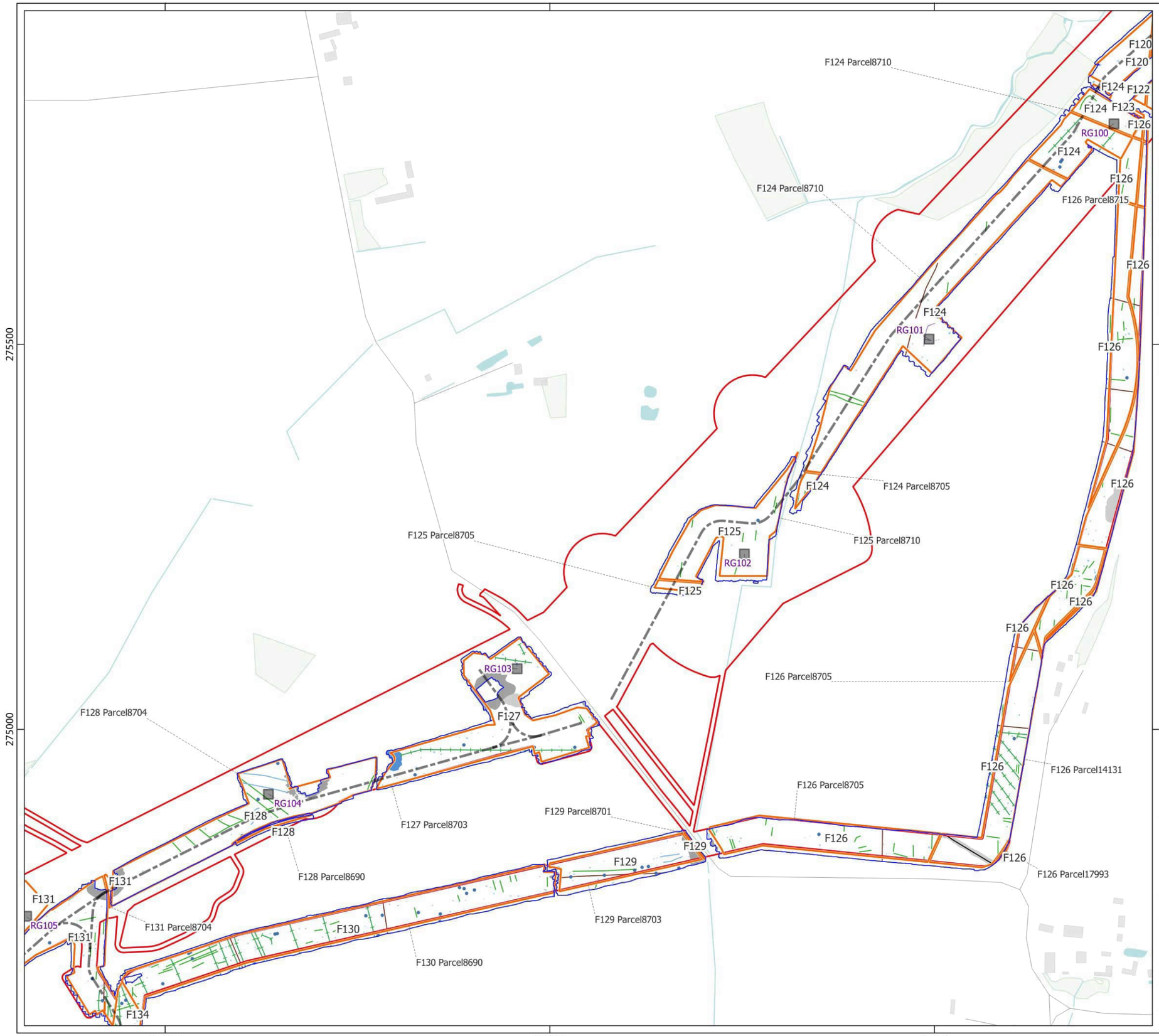
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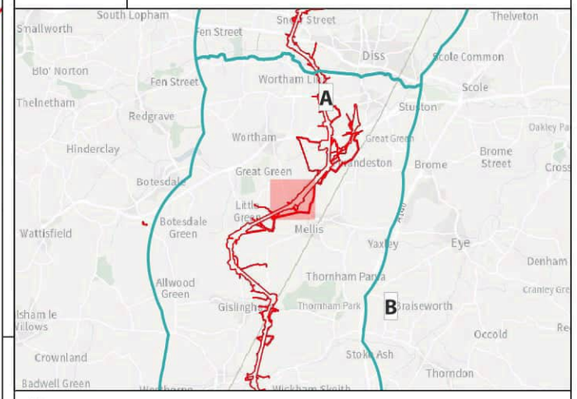
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Illus 090 - Overall XY trace plot of minimally processed magnetometer data; Area 021





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Service
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain
- Former Pond

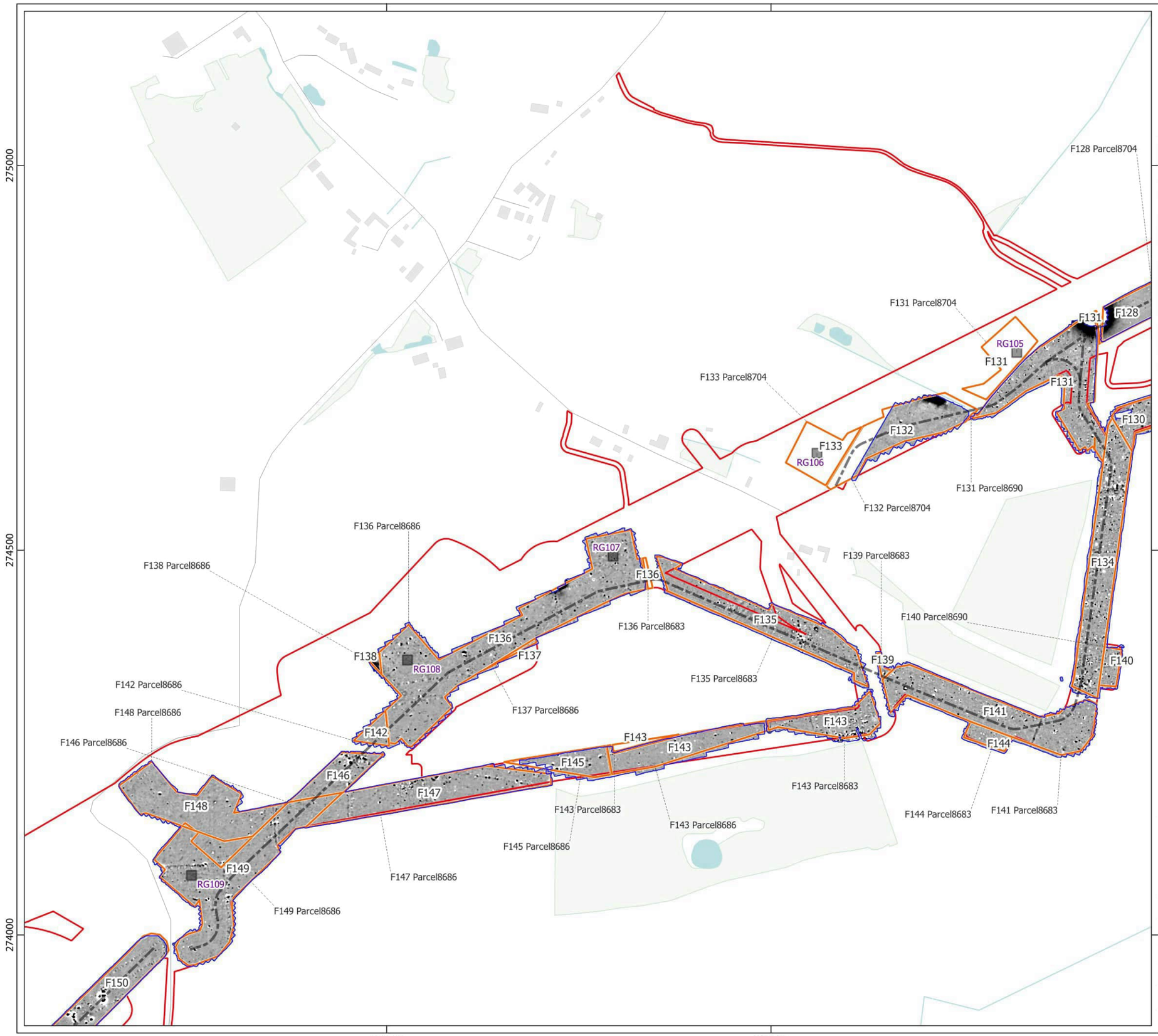
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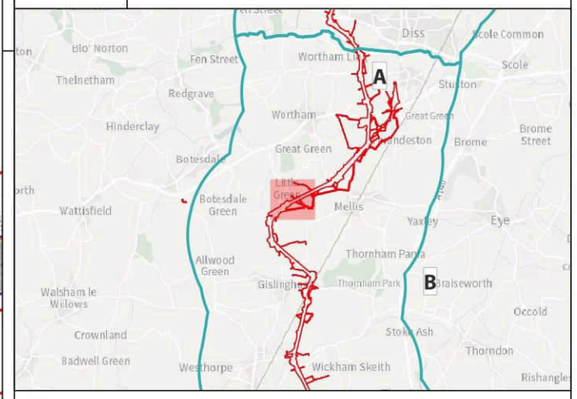
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Illus 091 - Overall interpretation of magnetometer data; Area 021





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

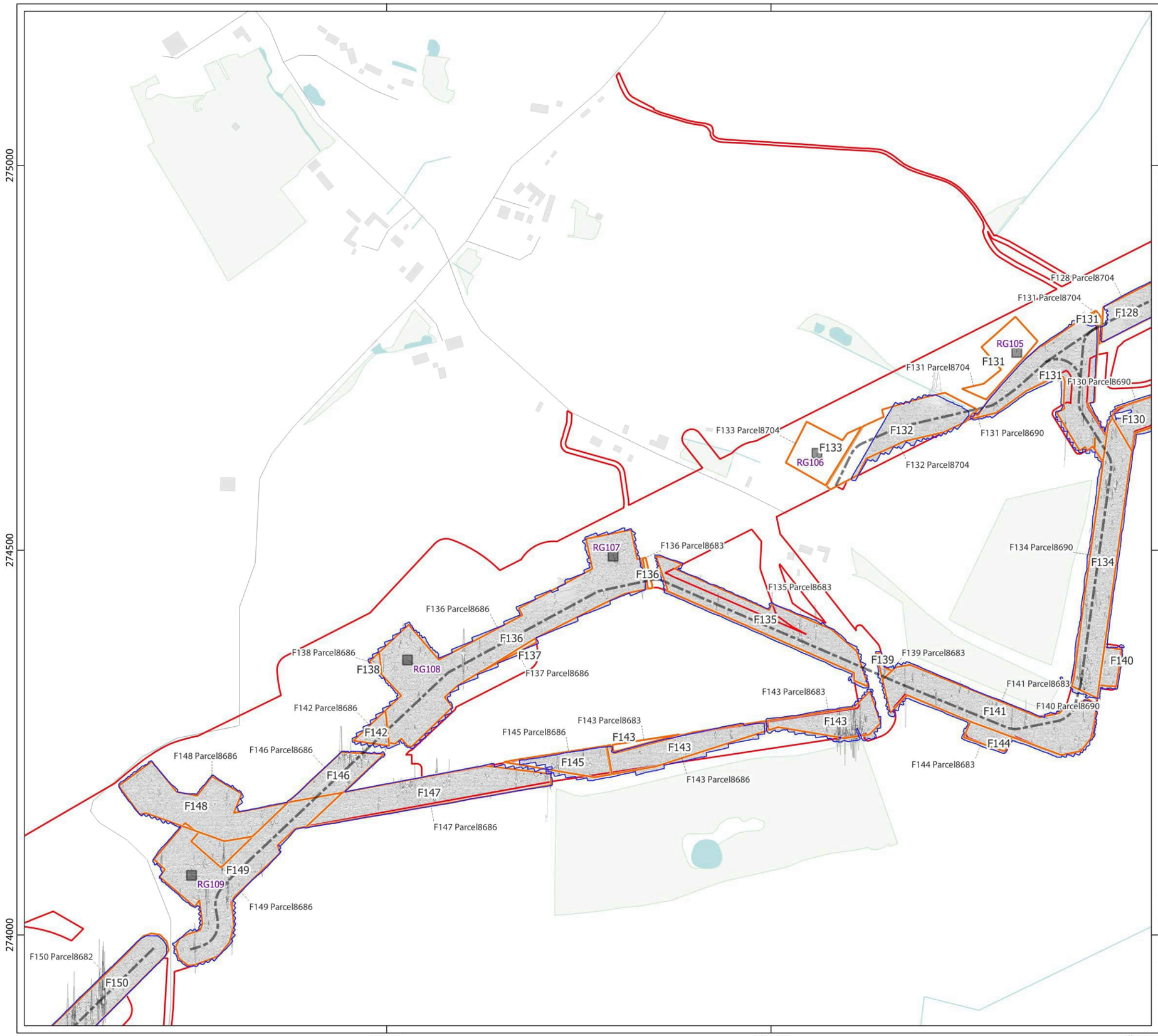
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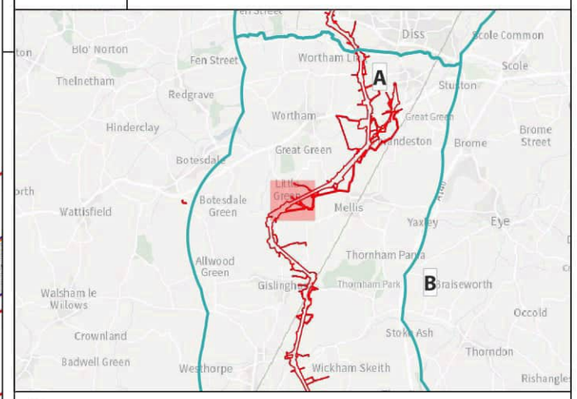
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Illus 092 - Overall greyscale plot of processed magnetometer data; Area 022





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

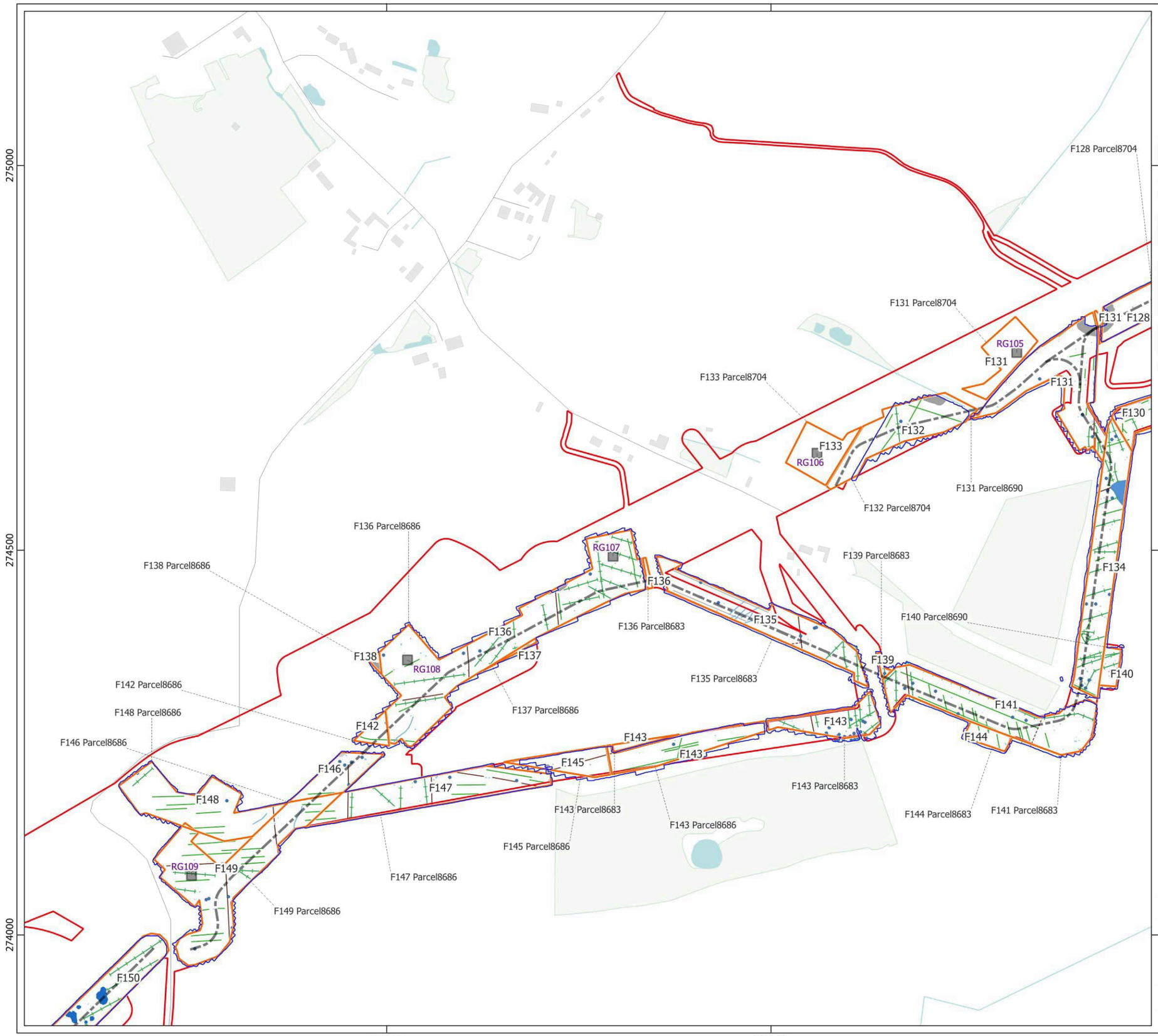
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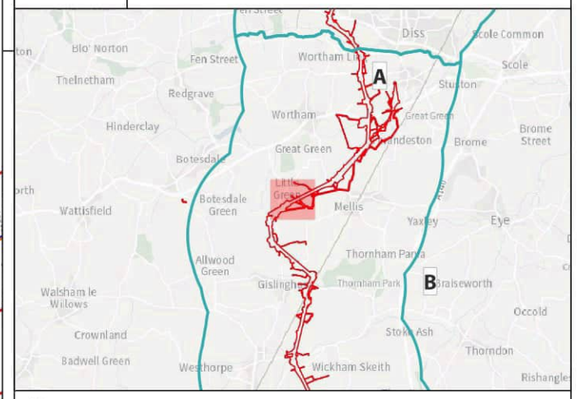
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Illus 093 - Overall XY trace plot of minimally processed magnetometer data; Area 022





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Data Artefact
- Field Boundary
- Possible Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Former Pond

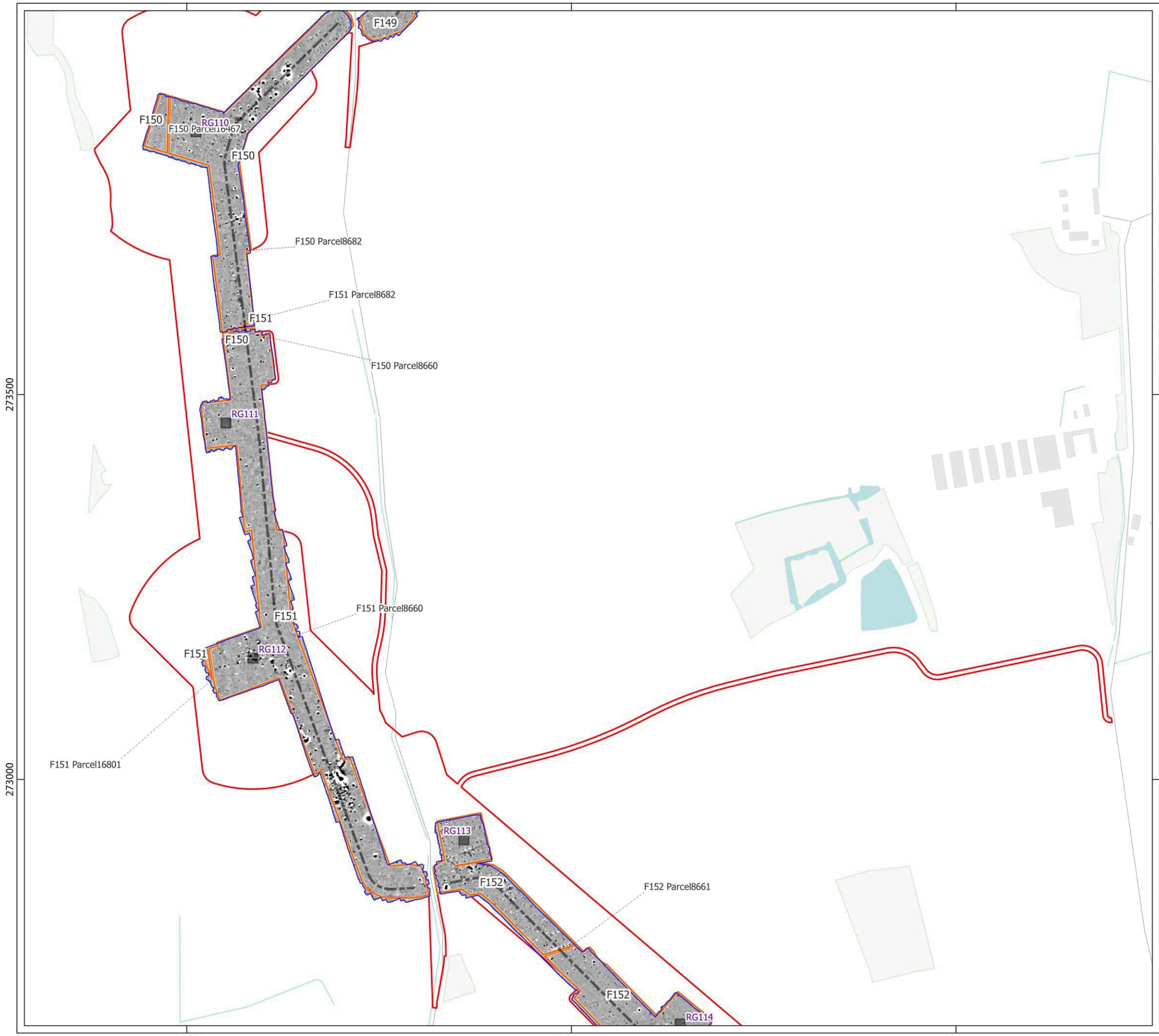
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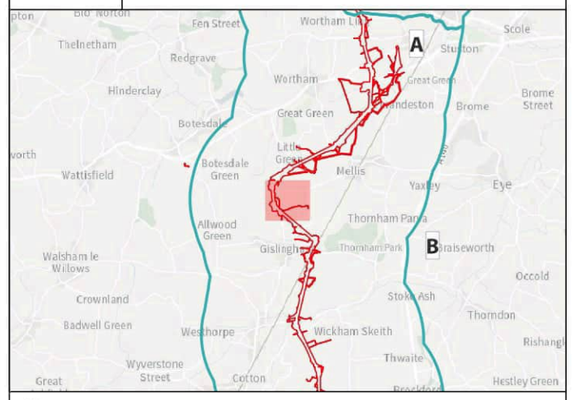
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Illus 094 - Overall interpretation of magnetometer data; Area 022





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

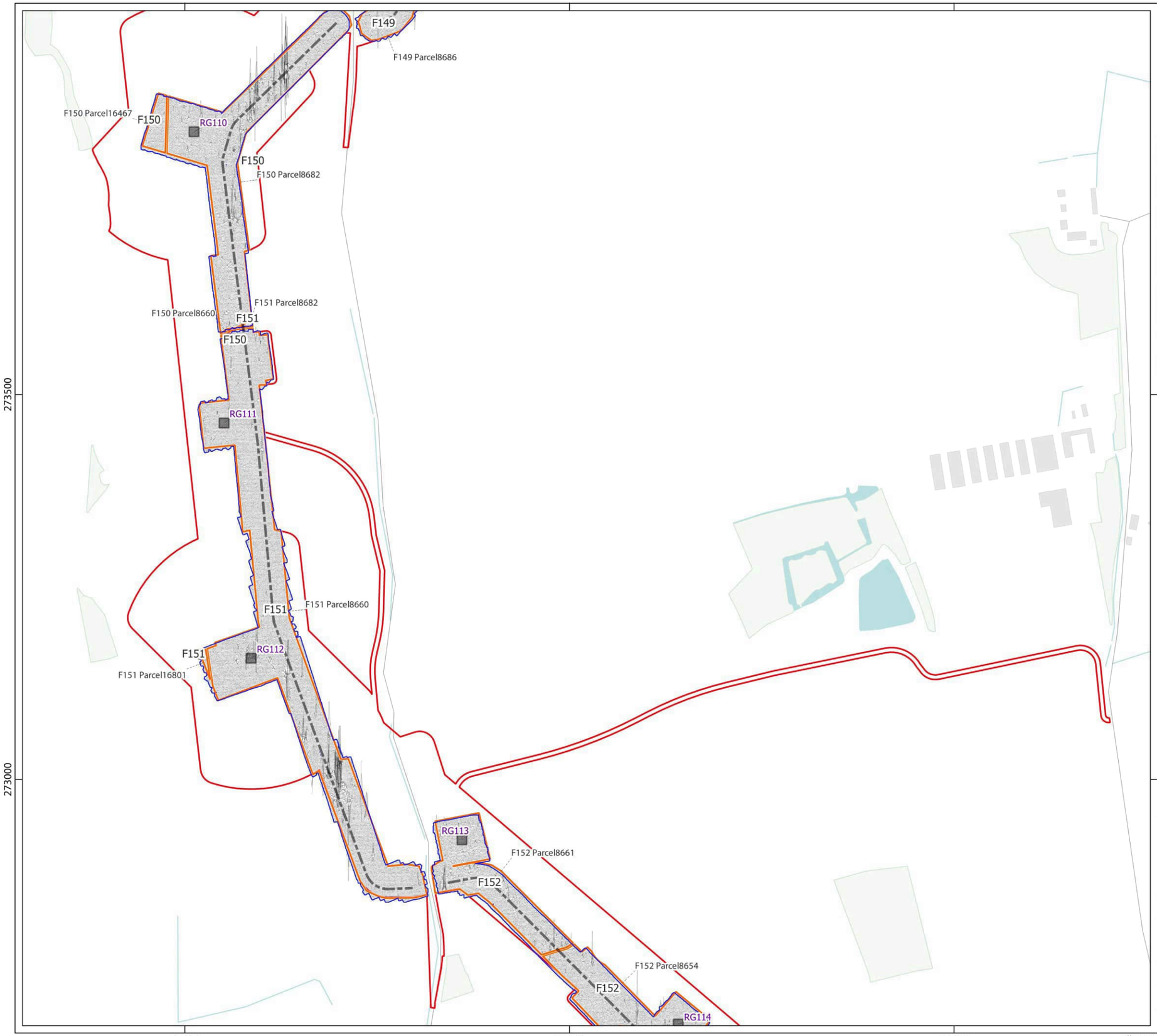
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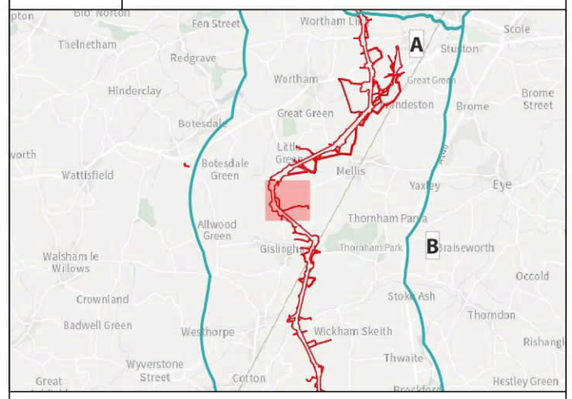
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Illus 095 - Overall greyscale plot of processed magnetometer data; Area 023





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

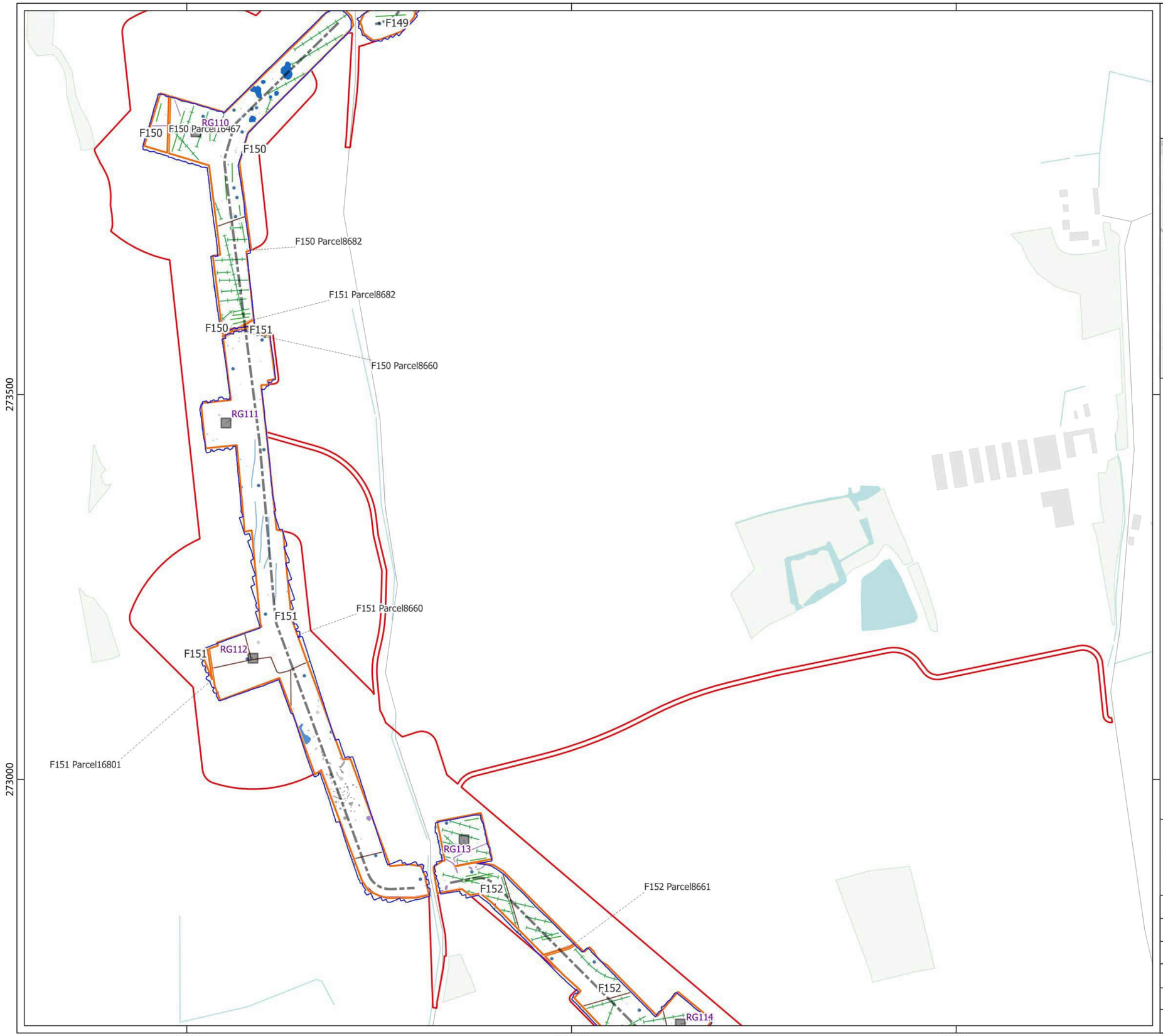
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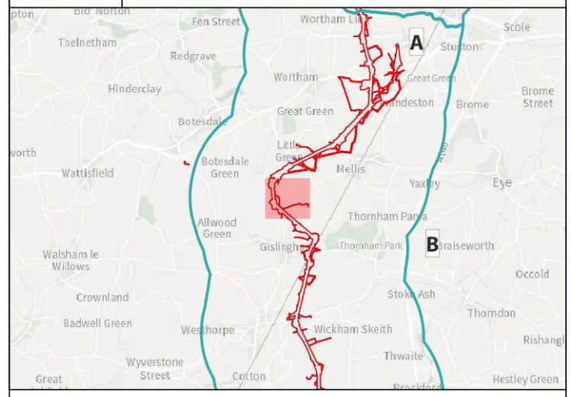
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Illus 096 - Overall XY trace plot of minimally processed magnetometer data; Area 023





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain
- Former Pond

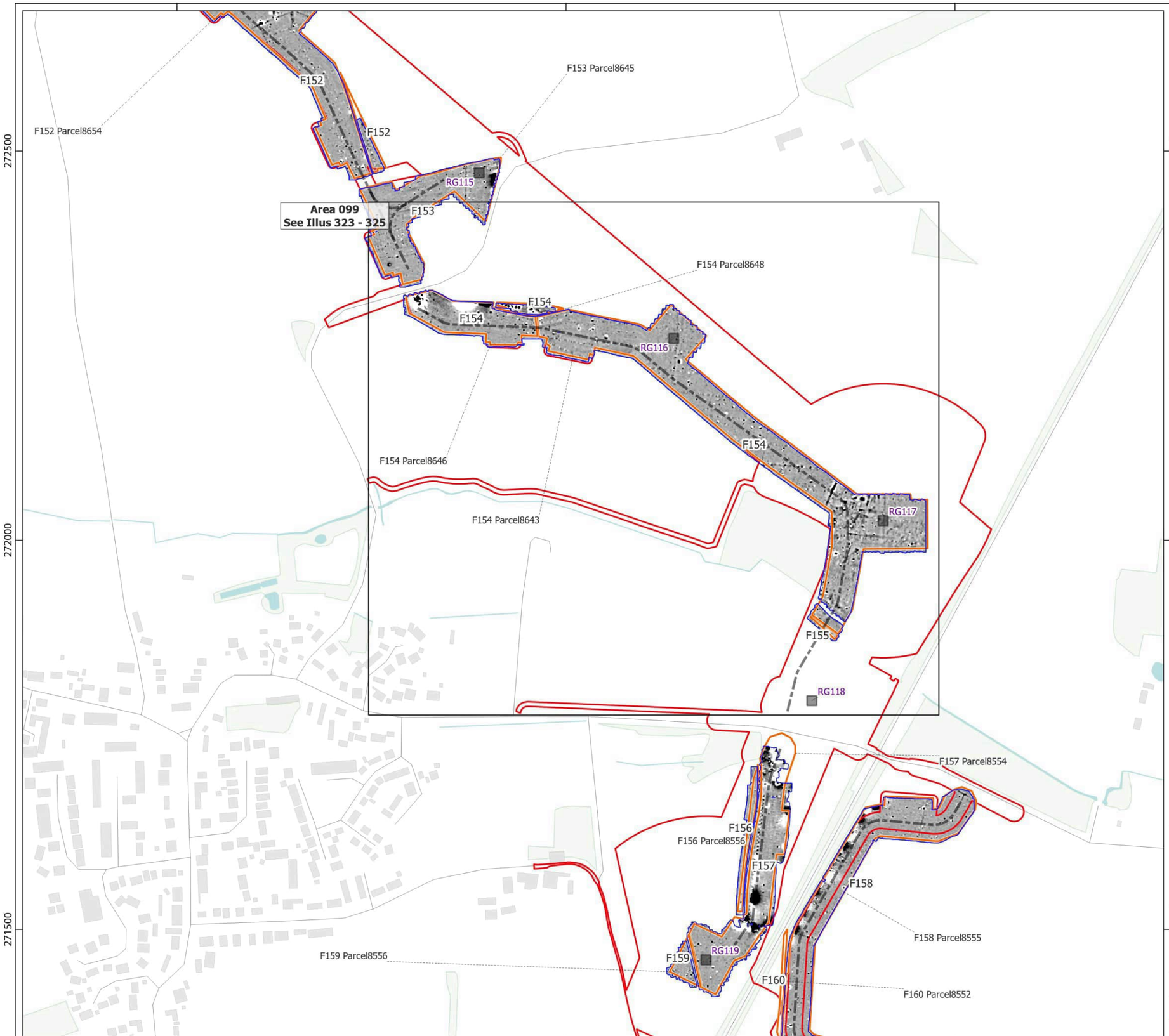
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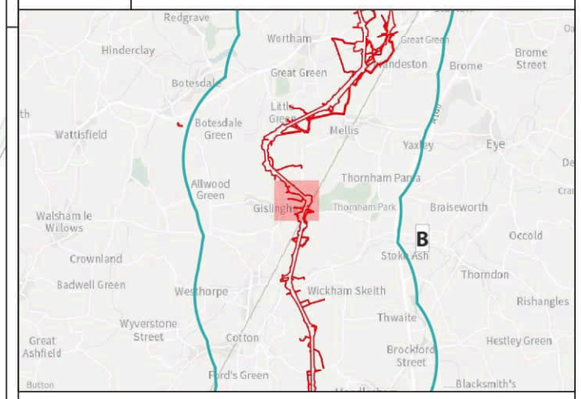
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Illus 097 - Overall interpretation of magnetometer data; Area 023





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Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT
-1nT

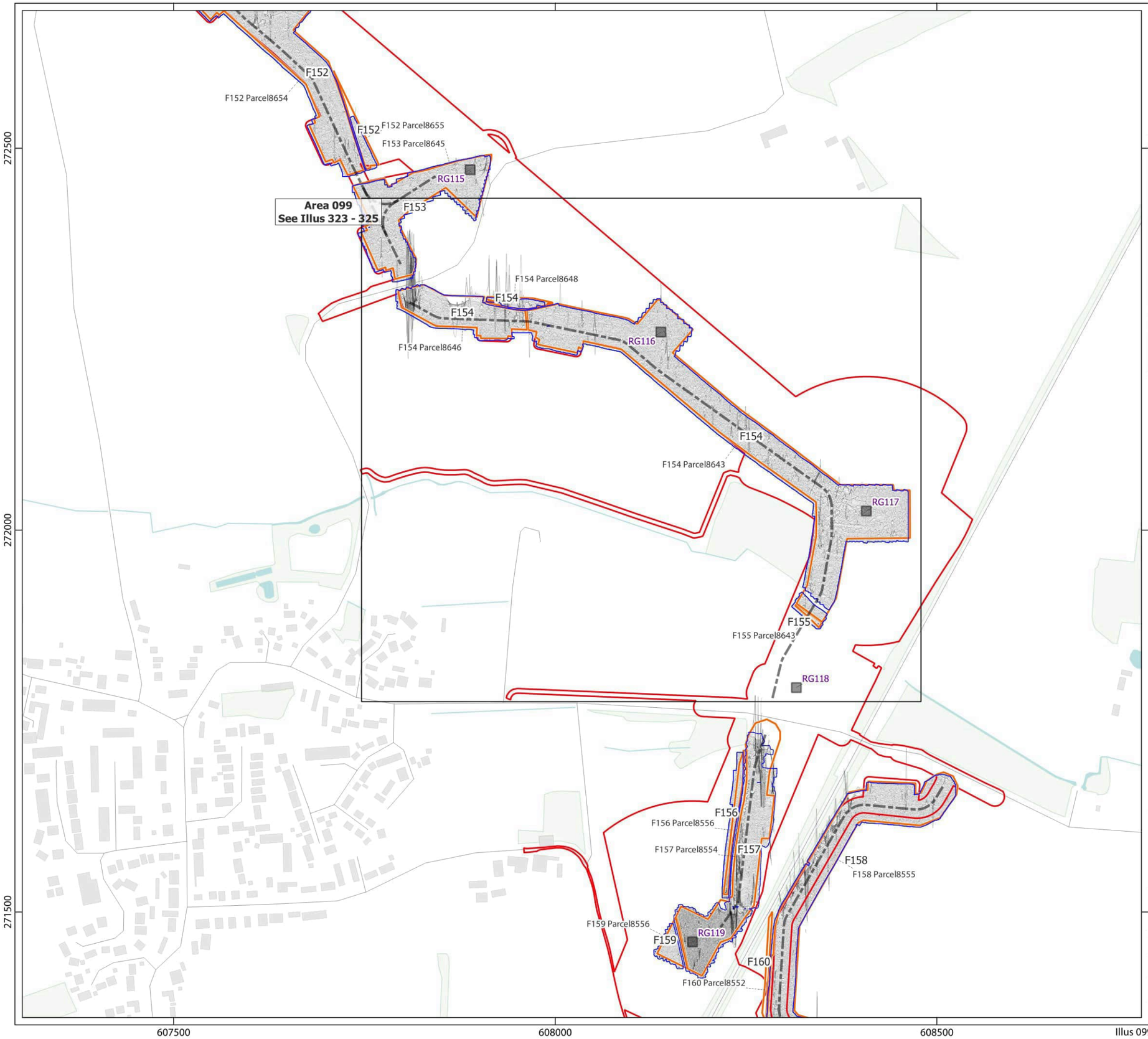
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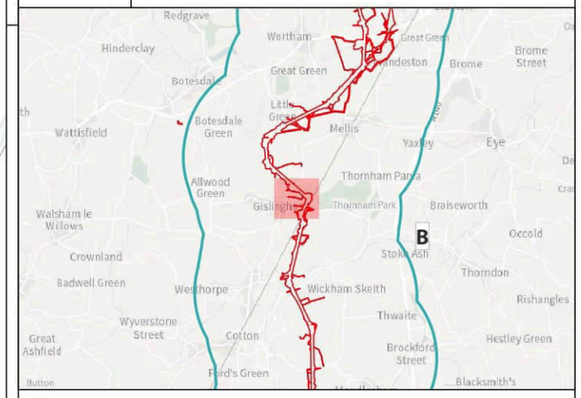
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Illus 098 - Overall greyscale plot of processed magnetometer data; Area 024





Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

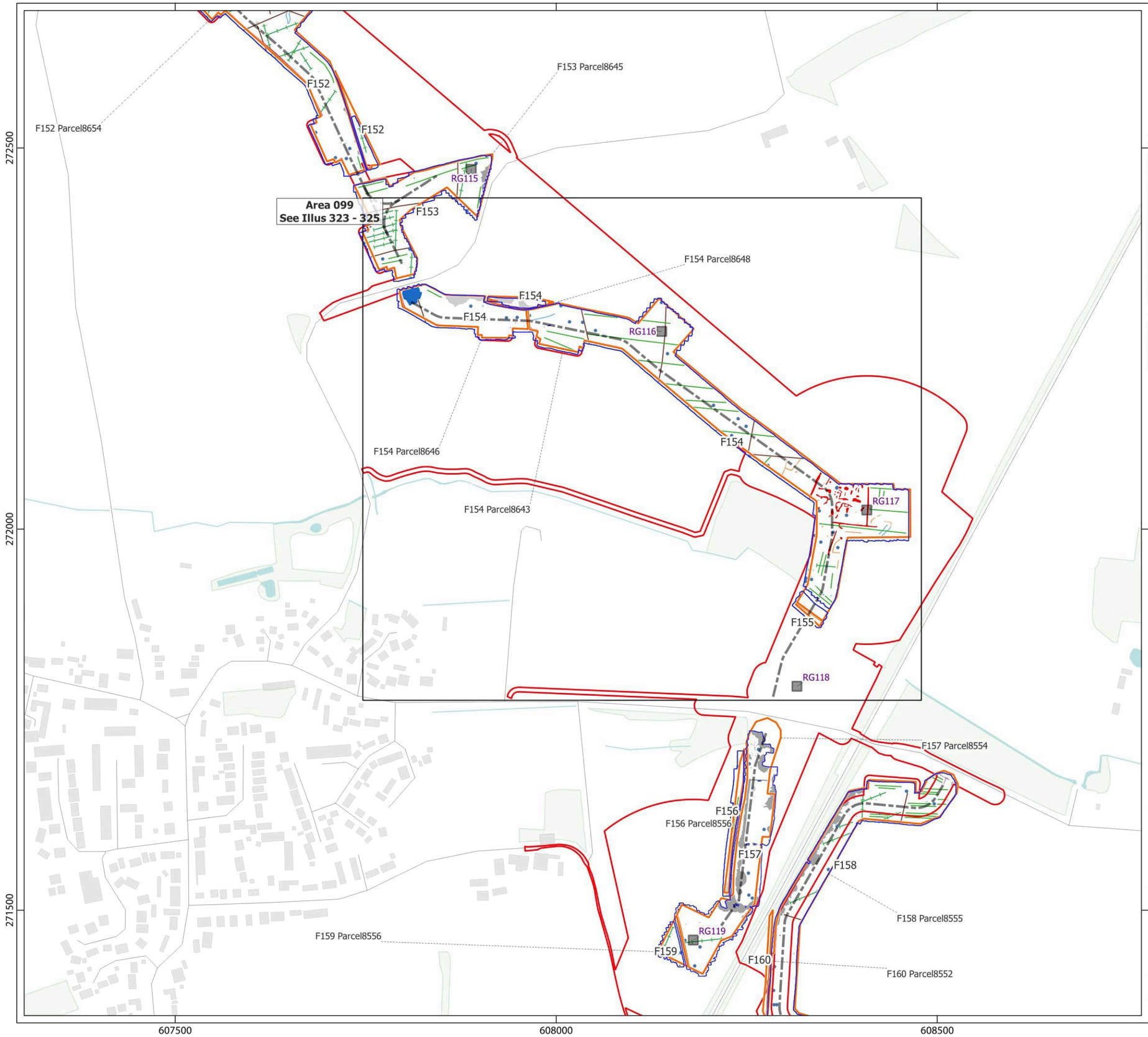
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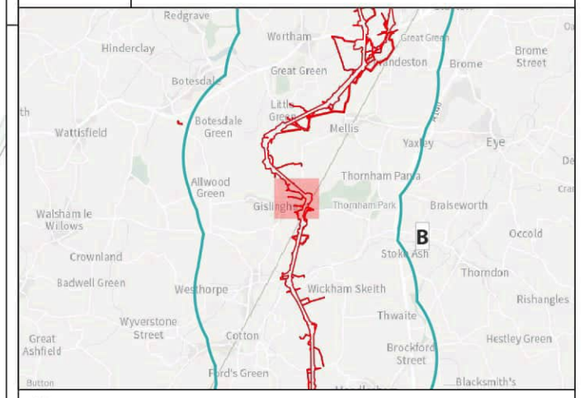
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Illus 099 - Overall XY trace plot of minimally processed magnetometer data; Area 024



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Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Archaeology
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Possible Archaeology
- Uncertain
- Former Pond

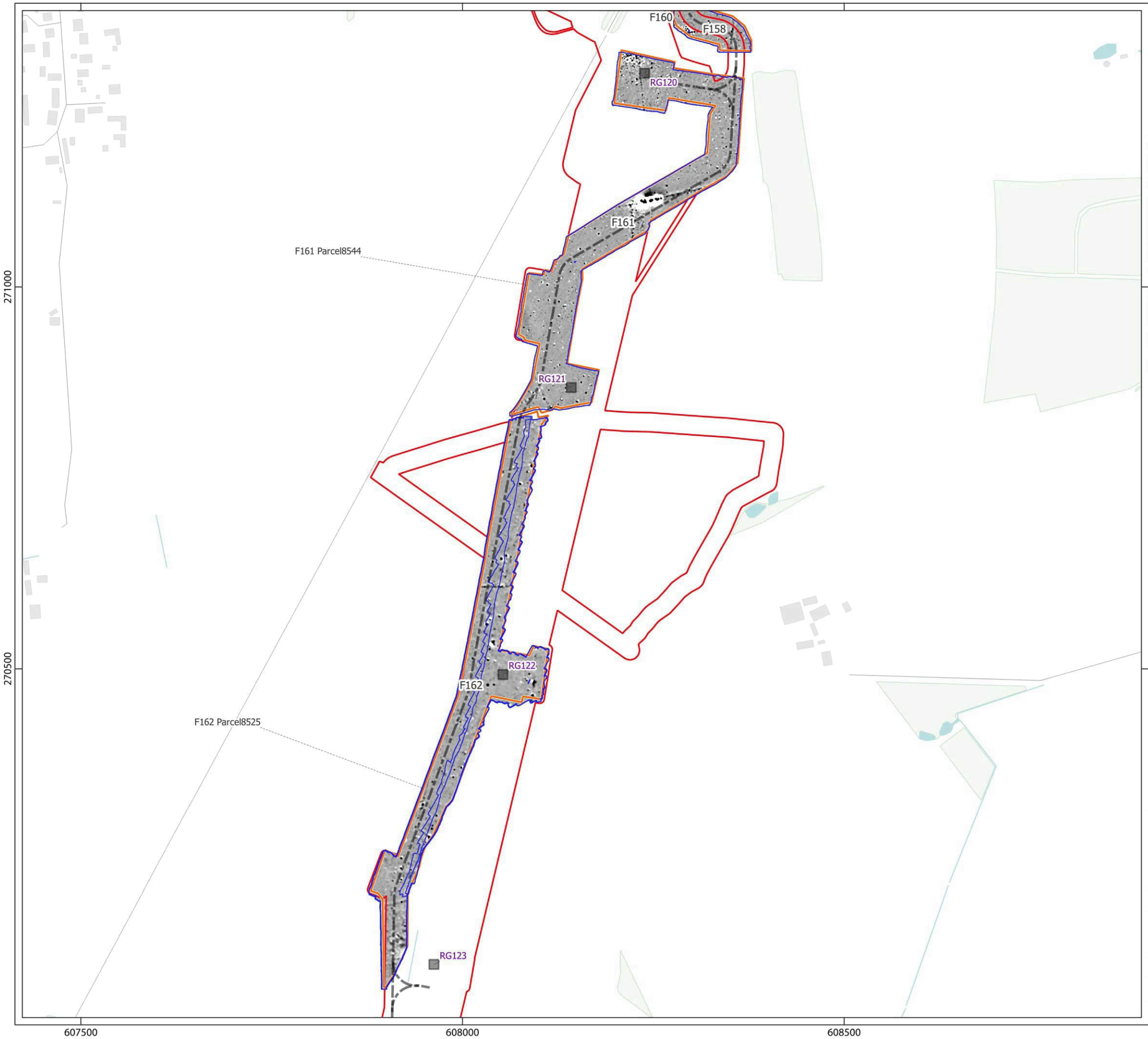
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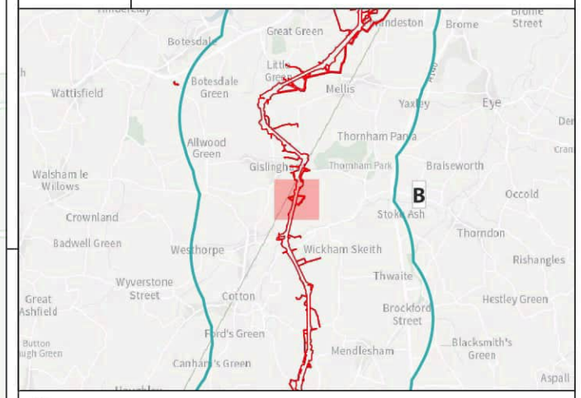
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Illus 100 - Overall interpretation of magnetometer data; Area 024



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

0 90 180 m

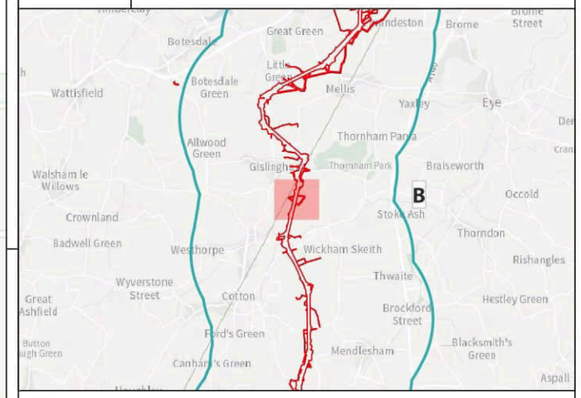
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Illus 101 - Overall greyscale plot of processed magnetometer data; Area 025





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

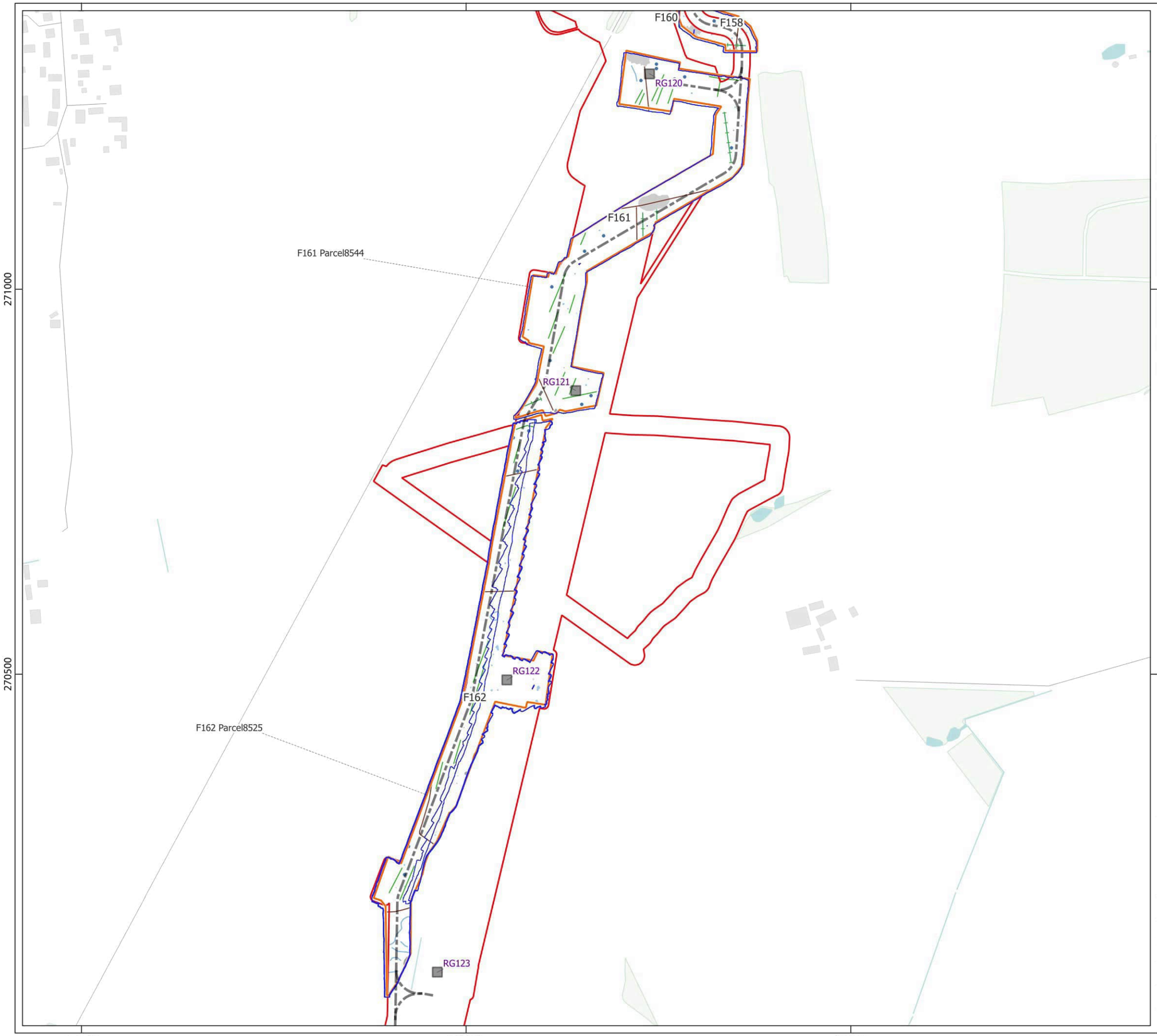
0 90 180 m

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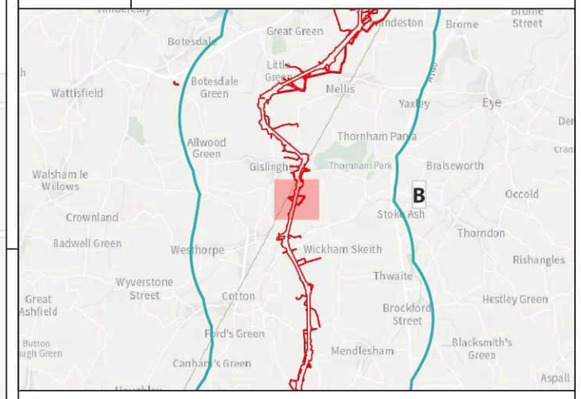
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Illus 102 - Overall XY trace plot of minimally processed magnetometer data; Area 025



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural

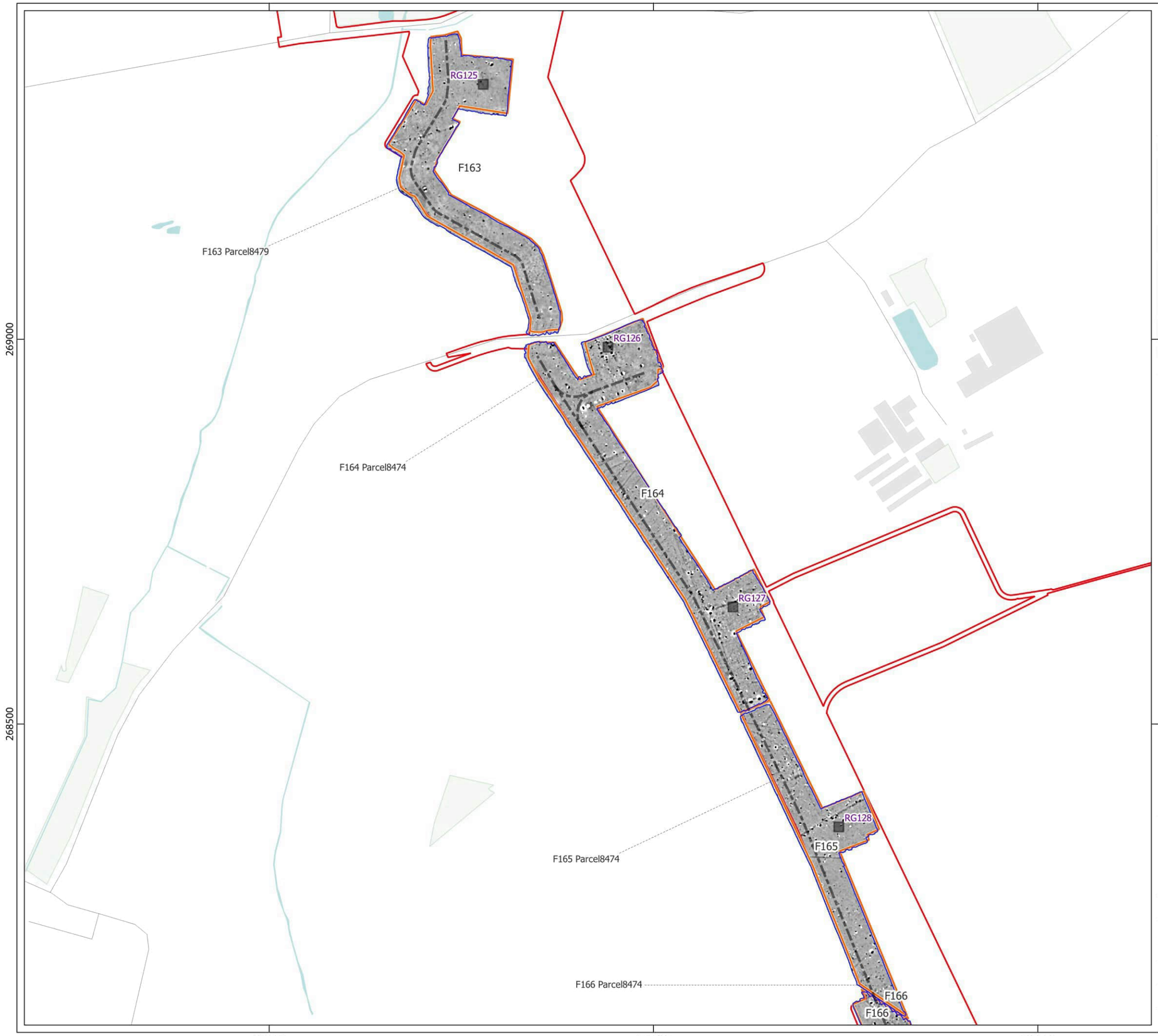
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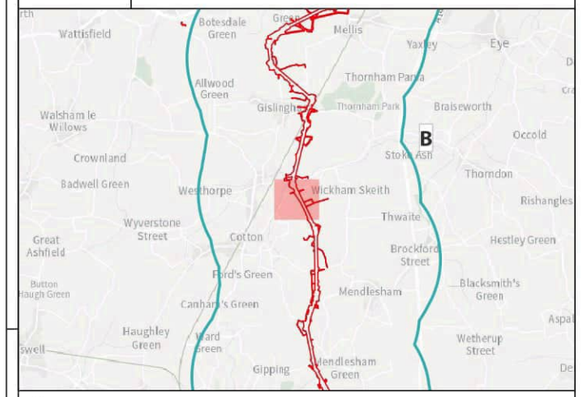
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Illus 103 - Overall interpretation of magnetometer data; Area 025



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

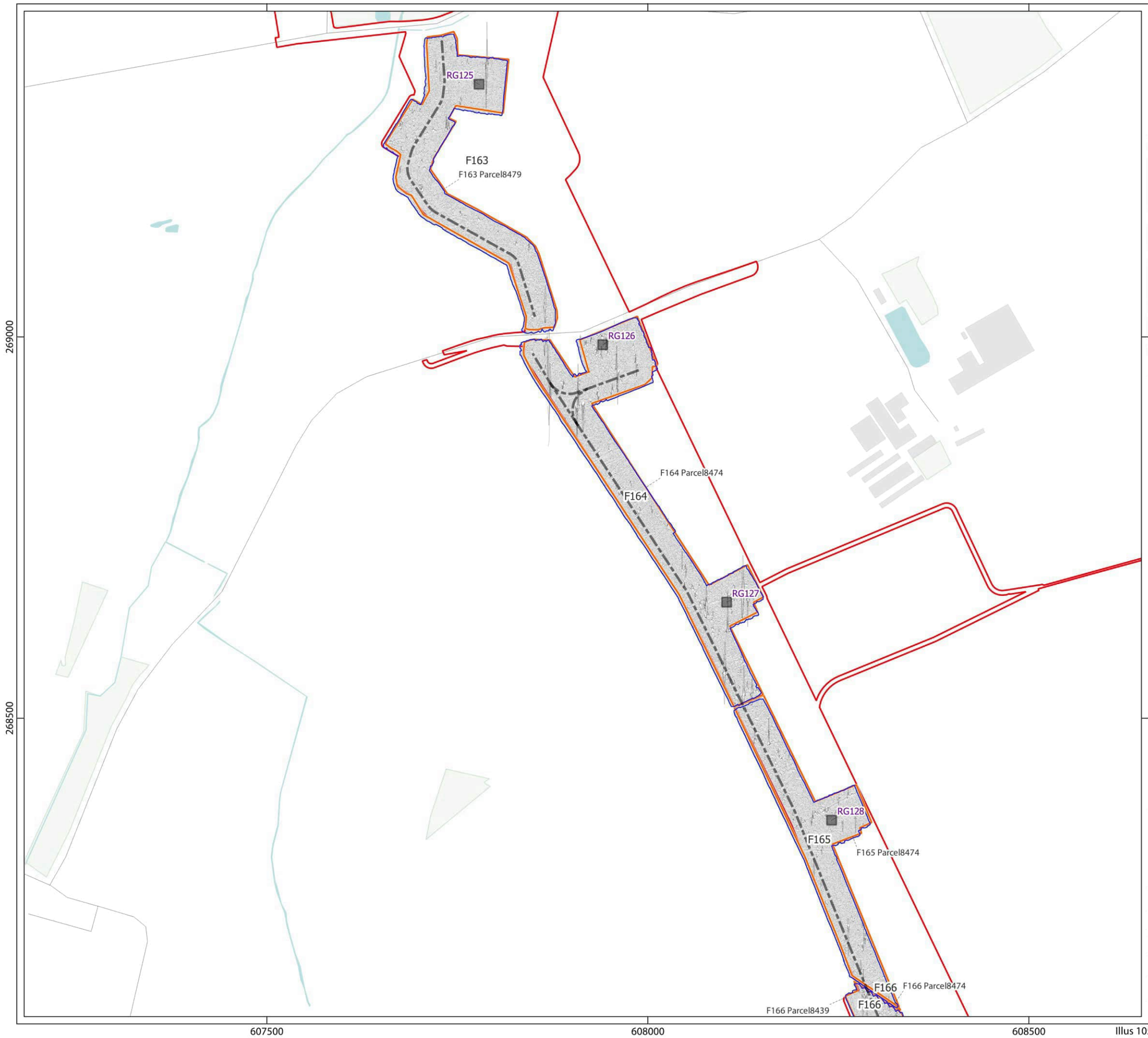
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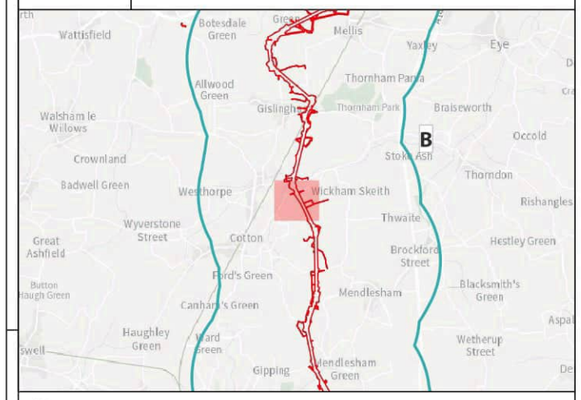
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Illus 104 - Overall greyscale plot of processed magnetometer data; Area 026





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

0 90 180 m

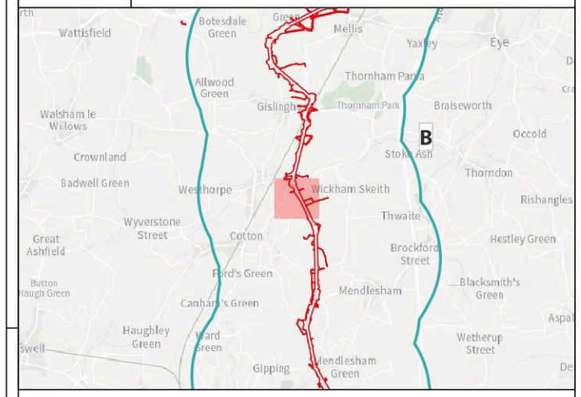
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Illus 105 - Overall XY trace plot of minimally processed magnetometer data; Area 026





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Field Drain
- Natural
- Uncertain

0 90 180 m

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Illus 106 - Overall interpretation of magnetometer data; Area 026



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

0 90 180 m

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Illus 107 - Overall greyscale plot of processed magnetometer data; Area 027



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

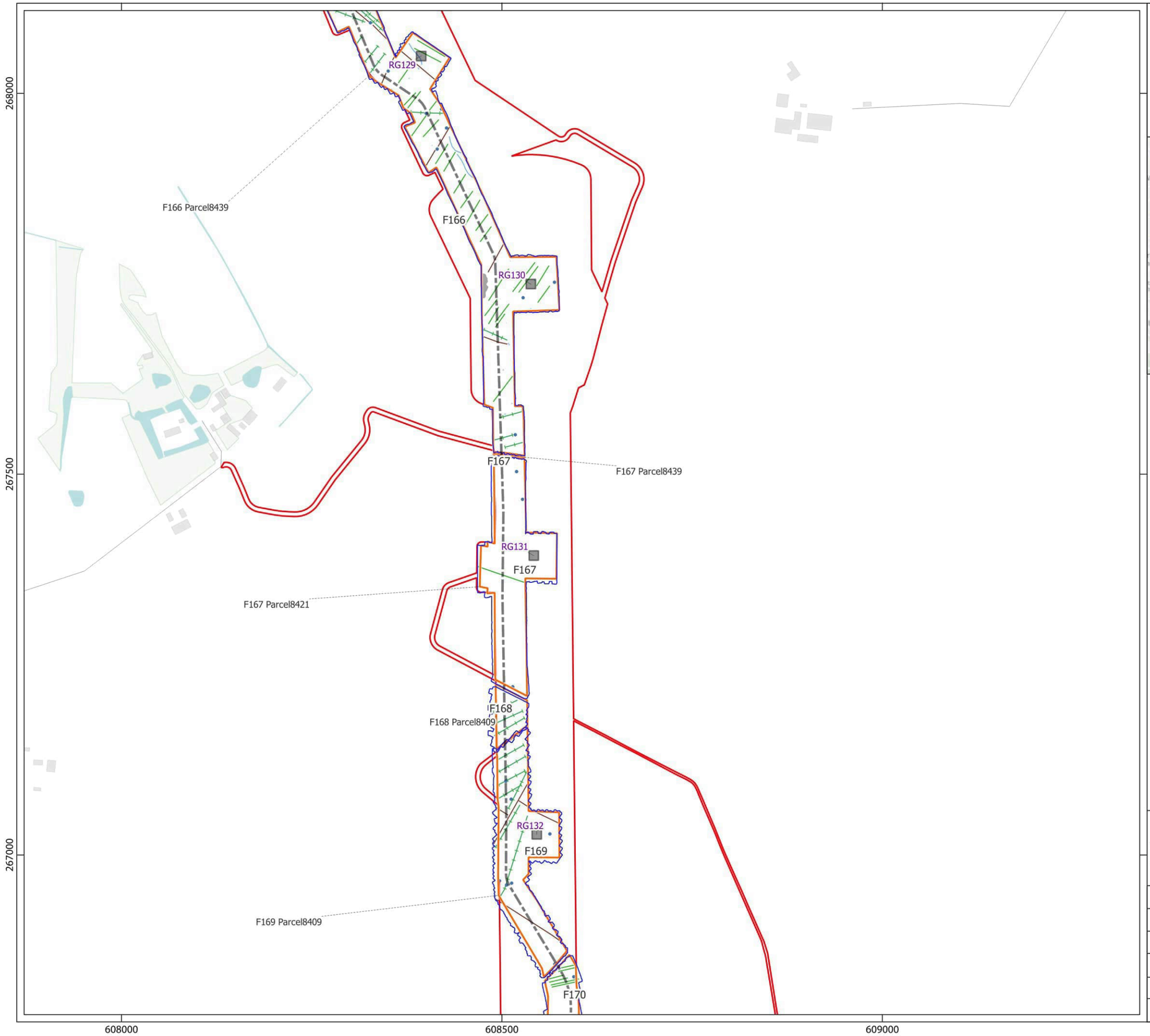
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Illus 108 - Overall XY trace plot of minimally processed magnetometer data; Area 027



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural

0 90 180 m

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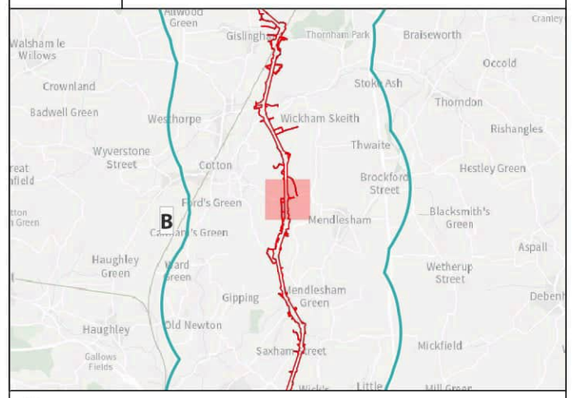
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Illus 109 - Overall interpretation of magnetometer data; Area 027



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

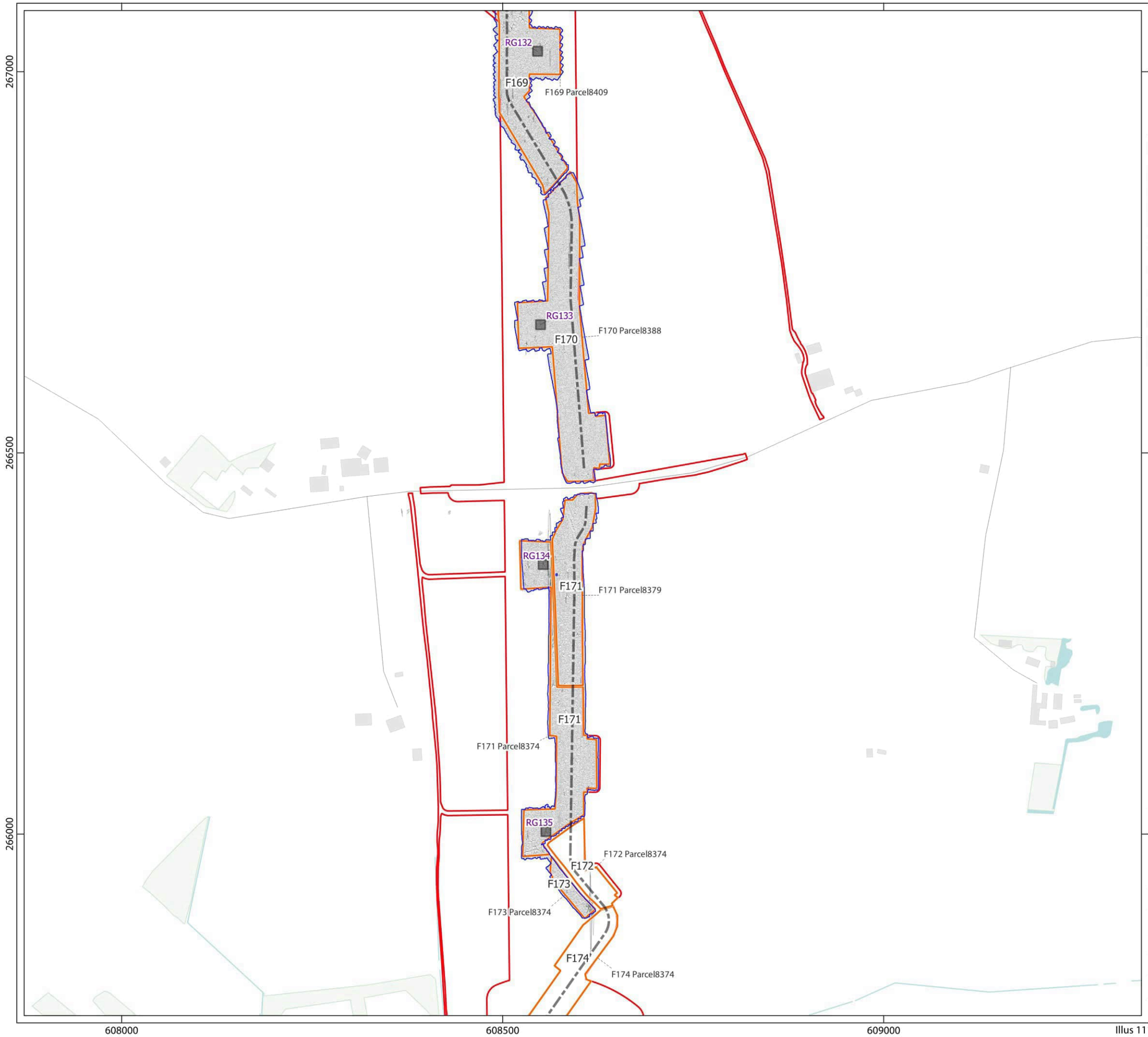
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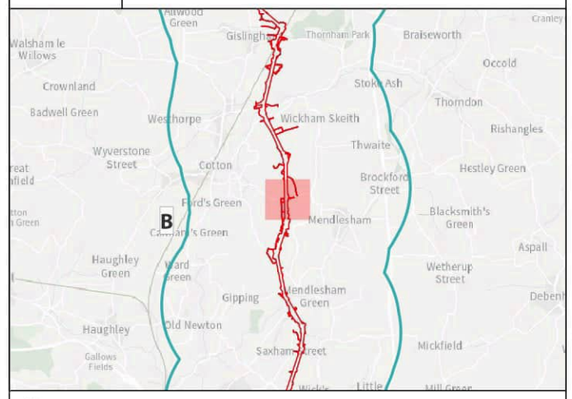
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Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 110 - Overall greyscale plot of processed magnetometer data; Area 028



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

0 90 180 m

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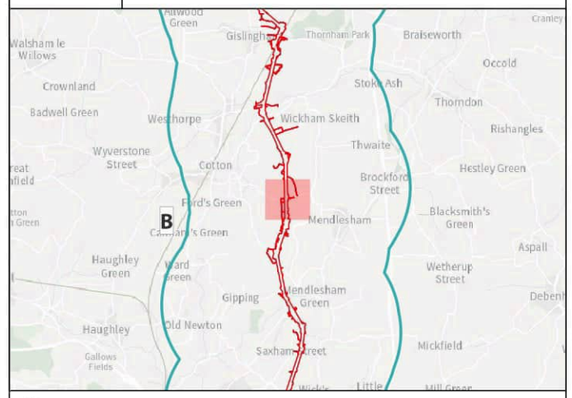
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Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 111 - Overall XY trace plot of minimally processed magnetometer data; Area 028



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural

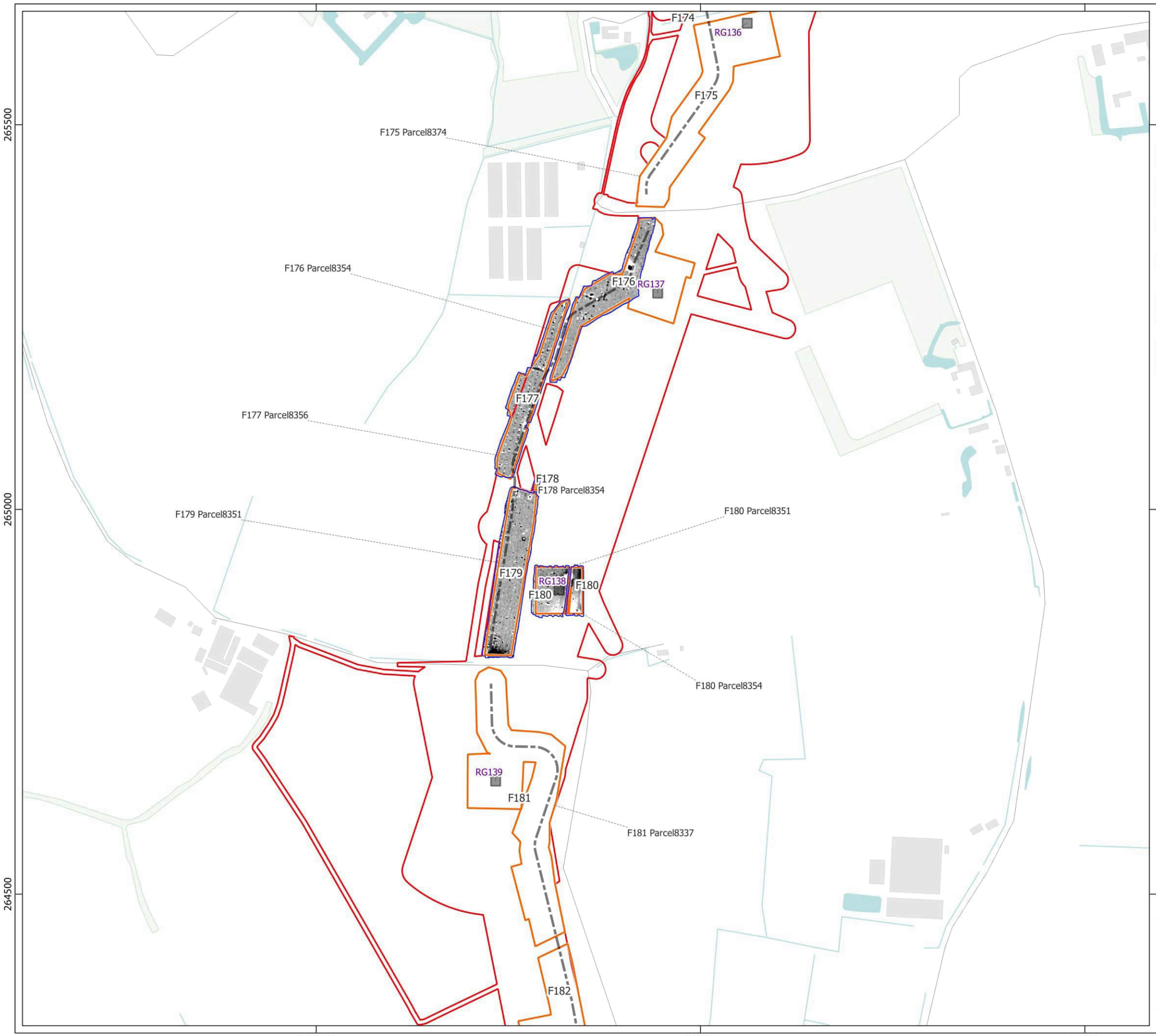
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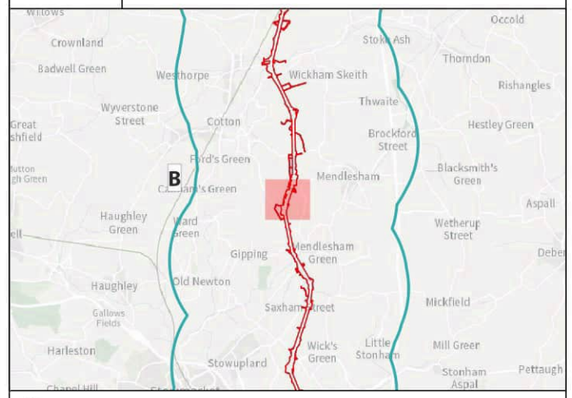
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Illus 112 - Overall interpretation of magnetometer data; Area 028



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

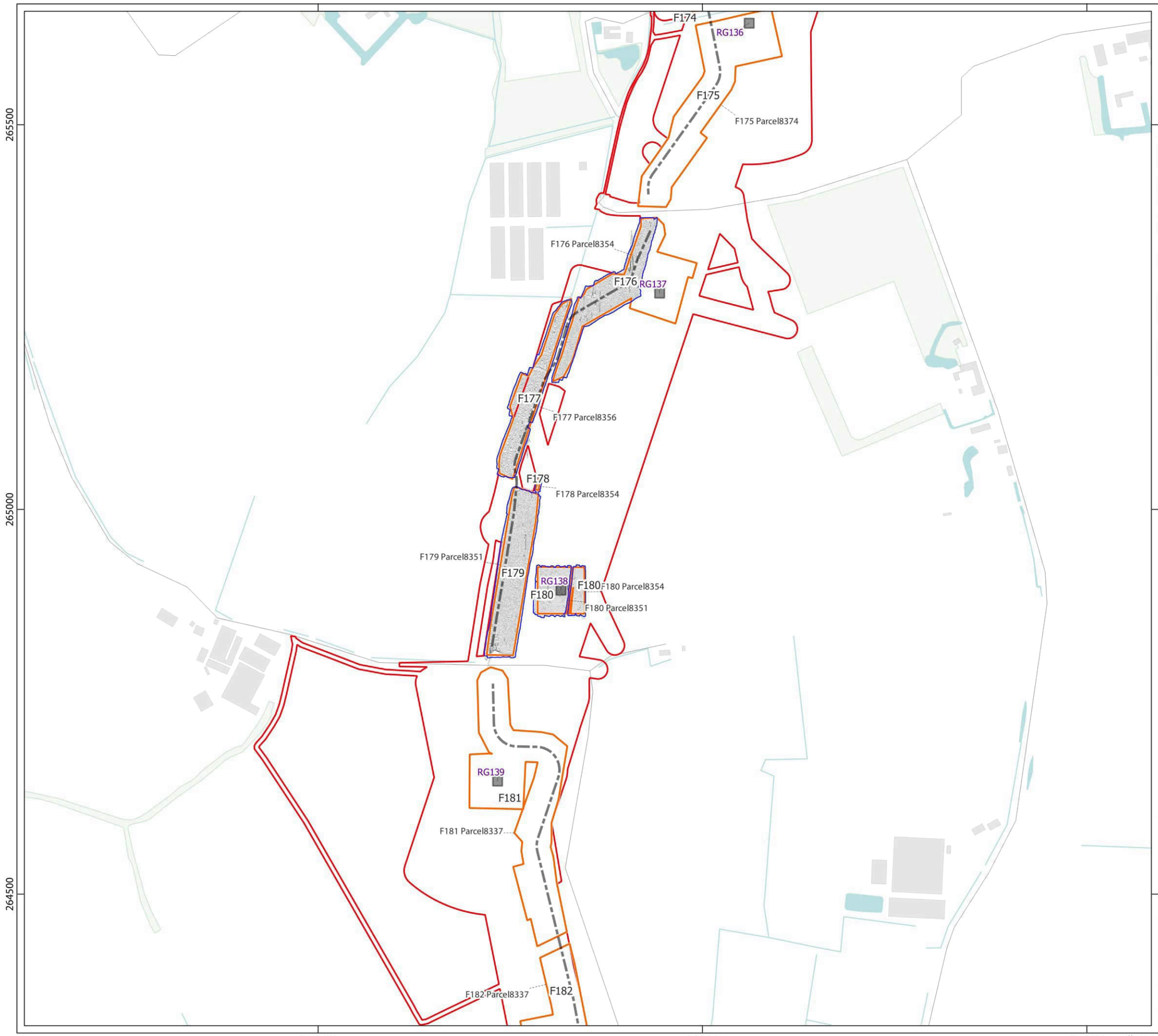
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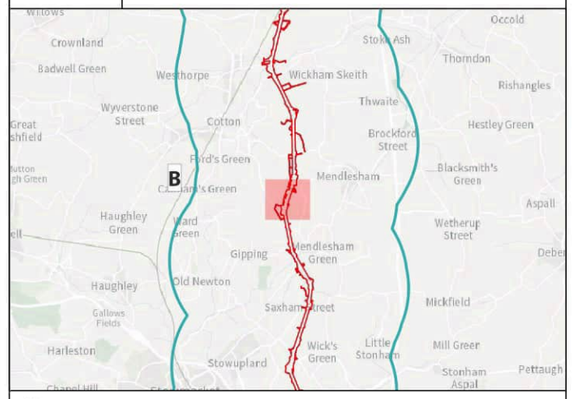
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Illus 113 - Overall greyscale plot of processed magnetometer data; Area 029





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

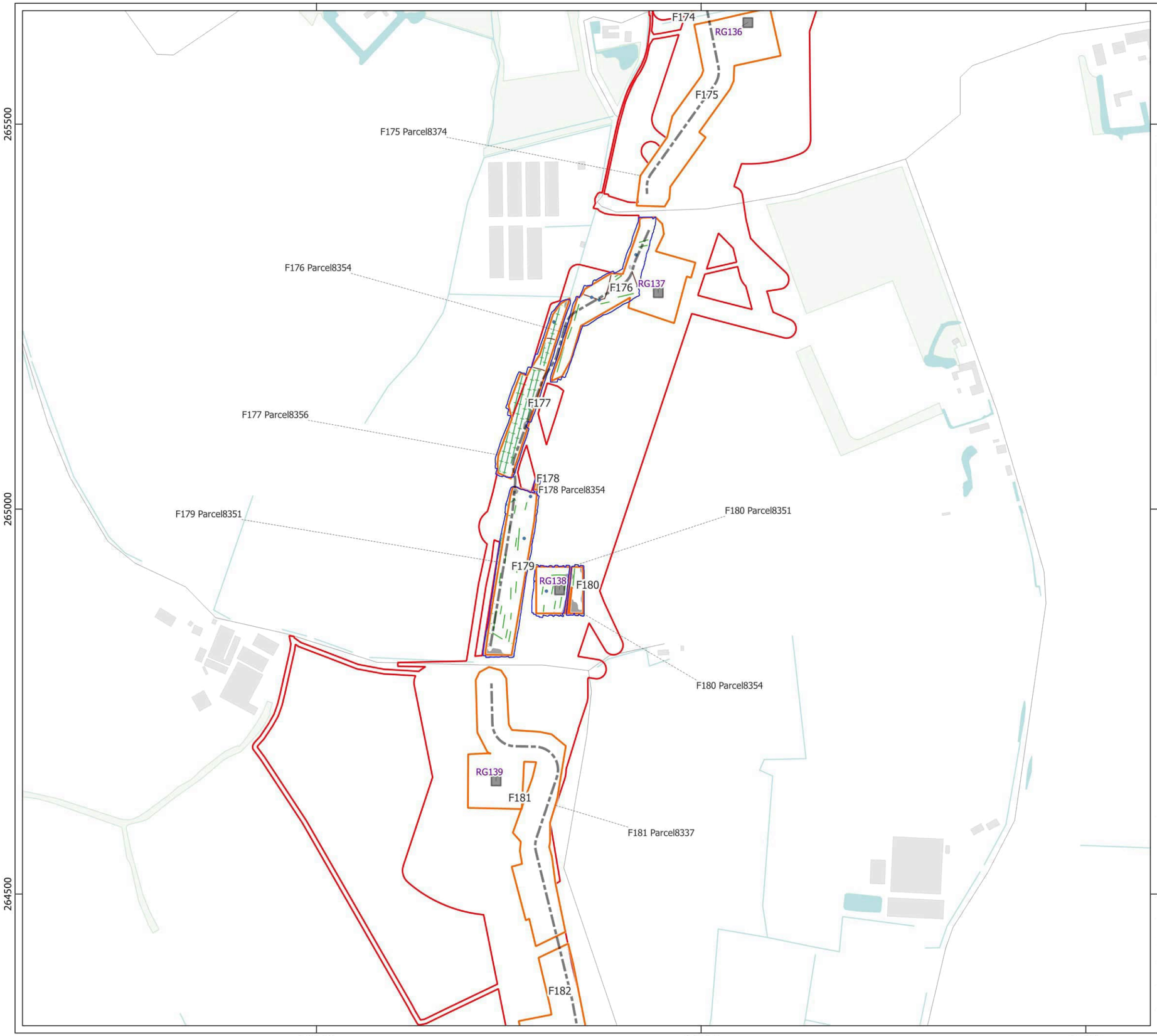
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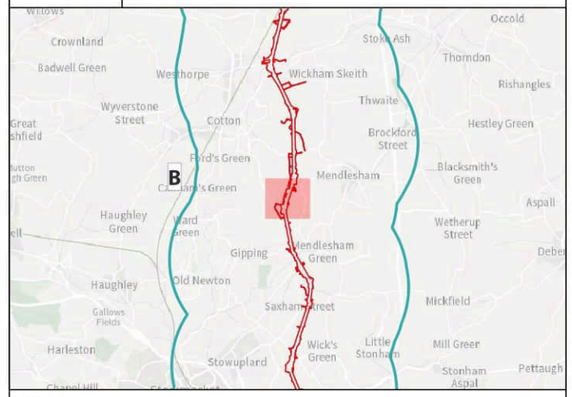
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Illus 114 - Overall XY trace plot of minimally processed magnetometer data; Area 029





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)

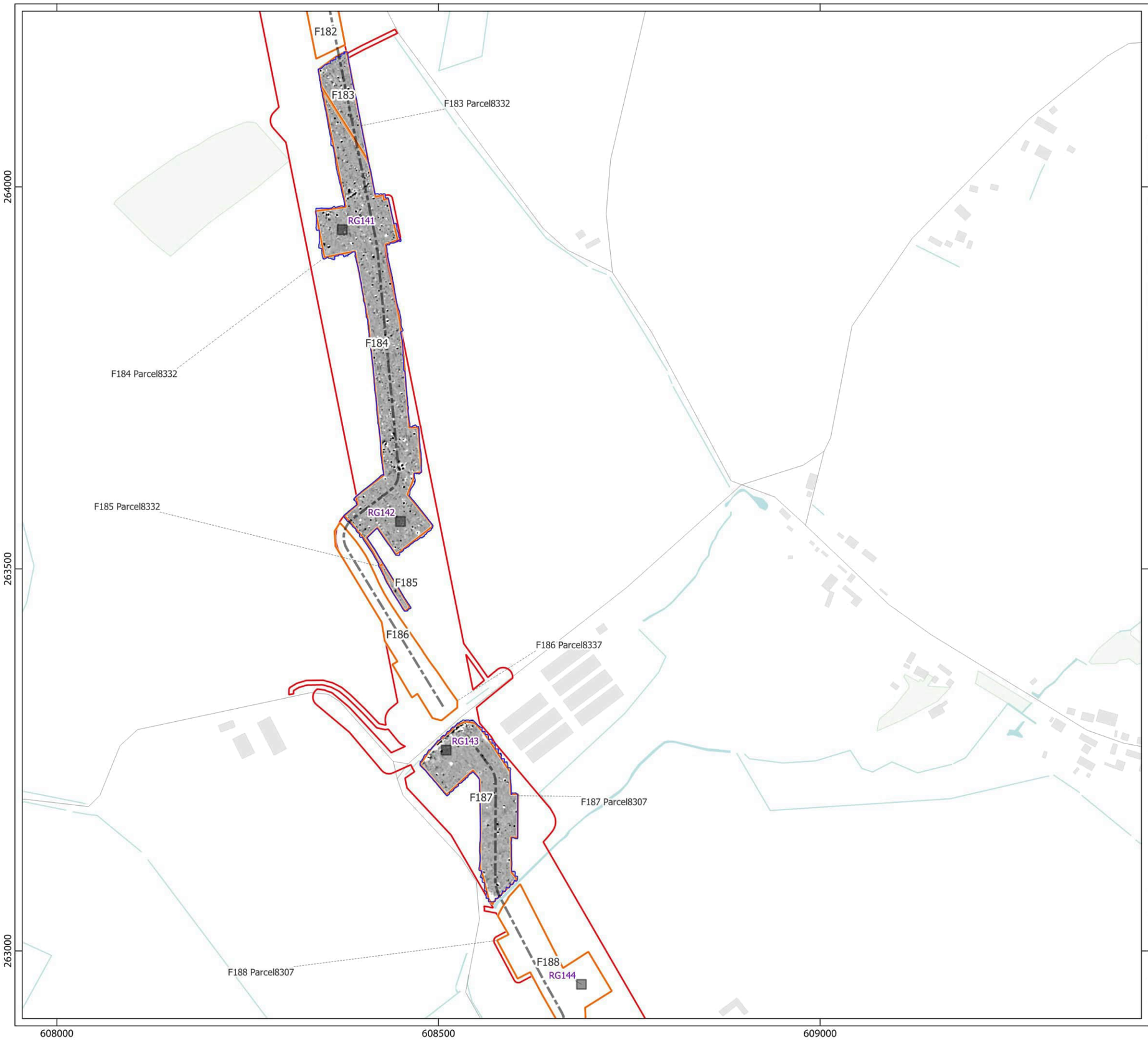
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Illus 115 - Overall interpretation of magnetometer data; Area 029



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

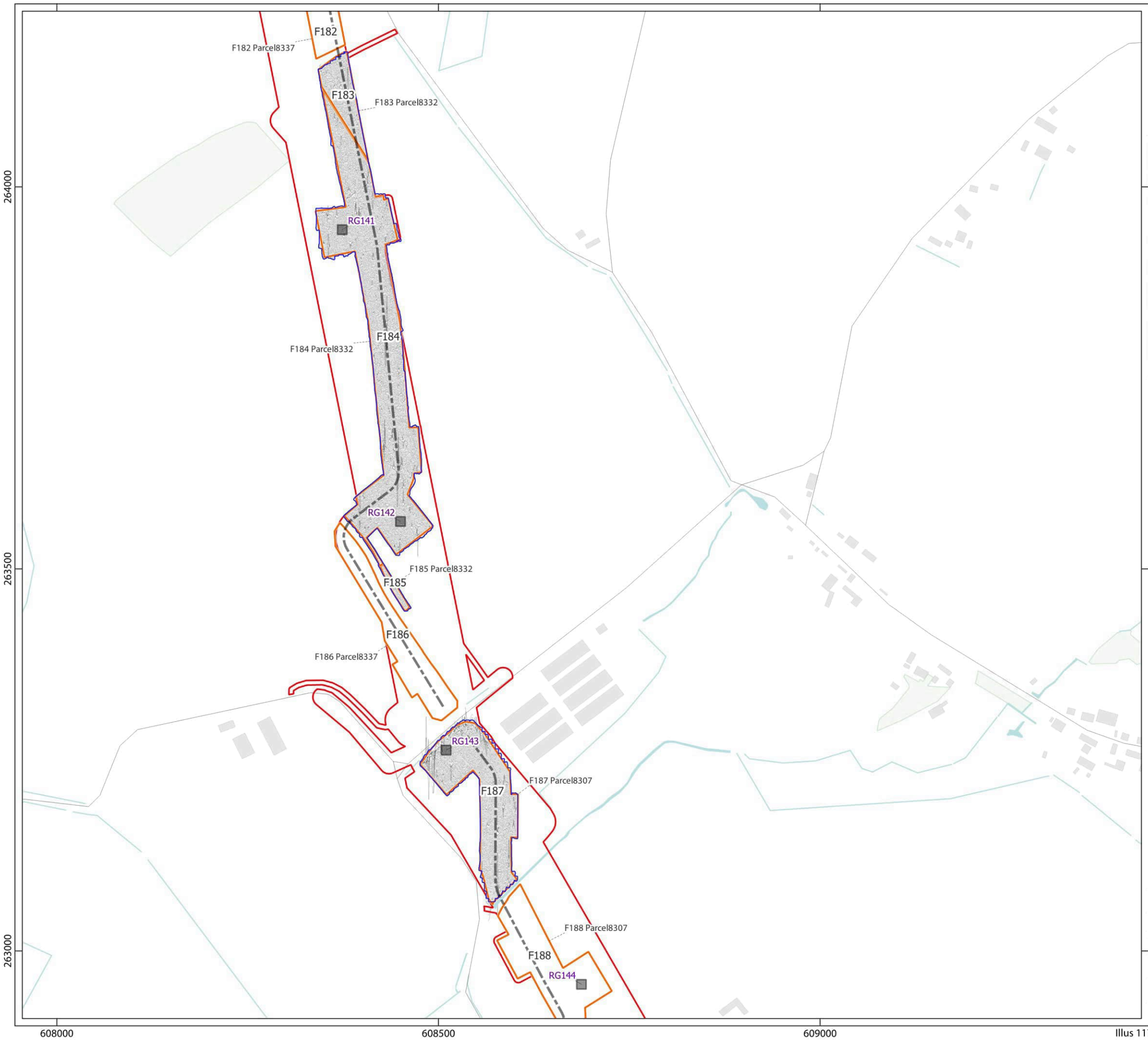
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Illus 116 - Overall greyscale plot of processed magnetometer data; Area 030



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

0 90 180 m

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Illus 117 - Overall XY trace plot of minimally processed magnetometer data; Area 030



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain

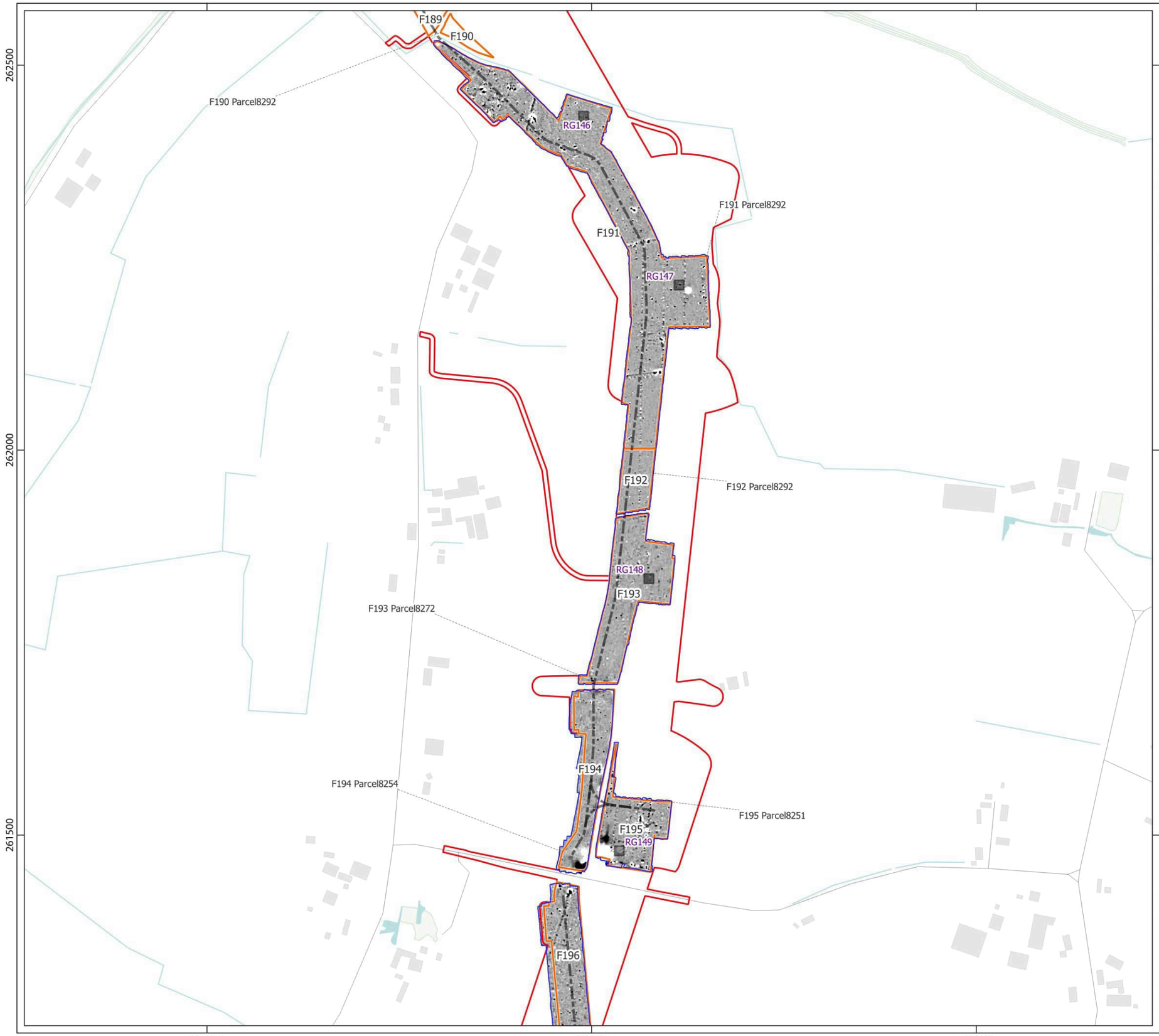
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Illus 118 - Overall interpretation of magnetometer data; Area 030





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

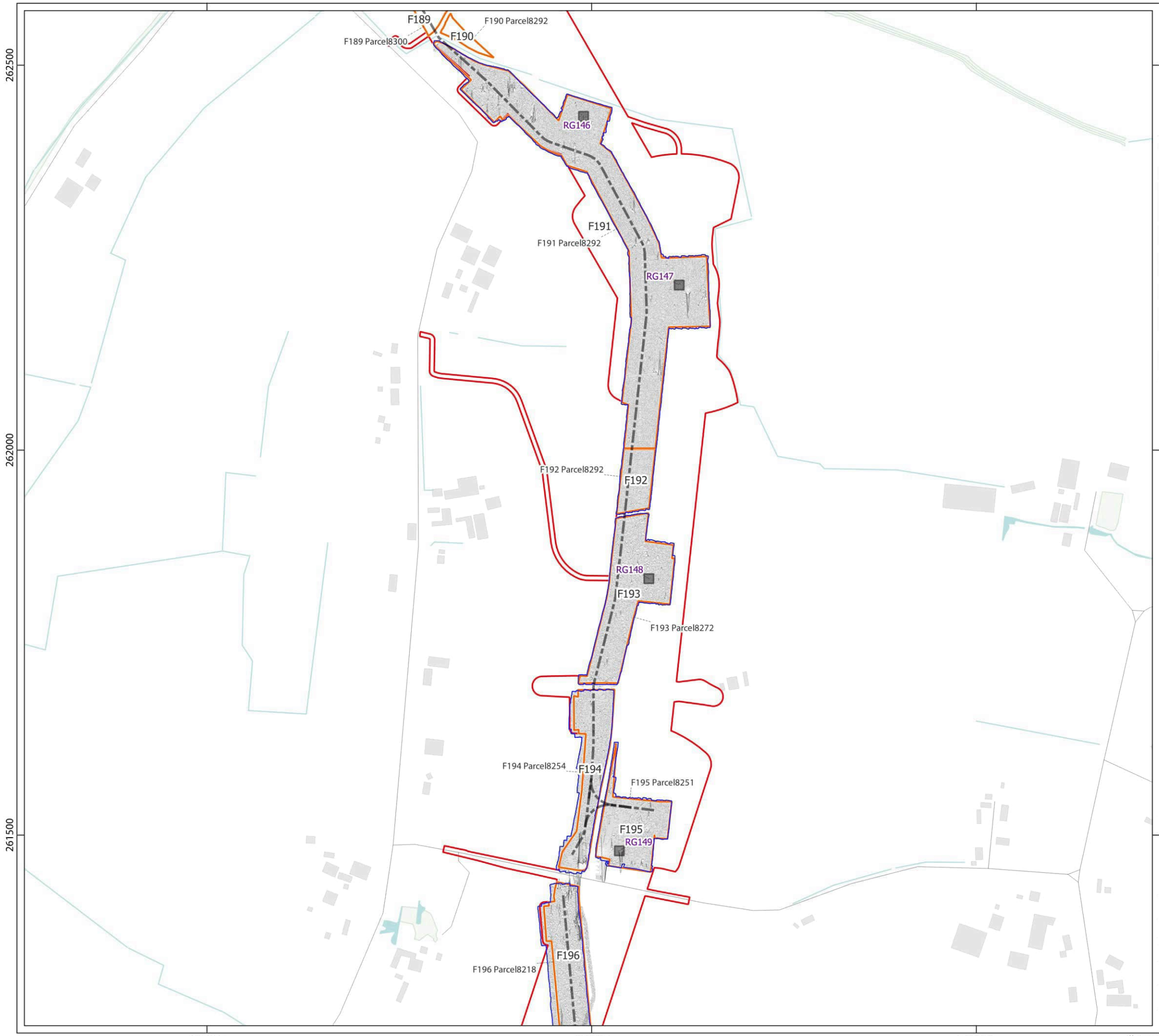
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Illus 119 - Overall greyscale plot of processed magnetometer data; Area 031





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

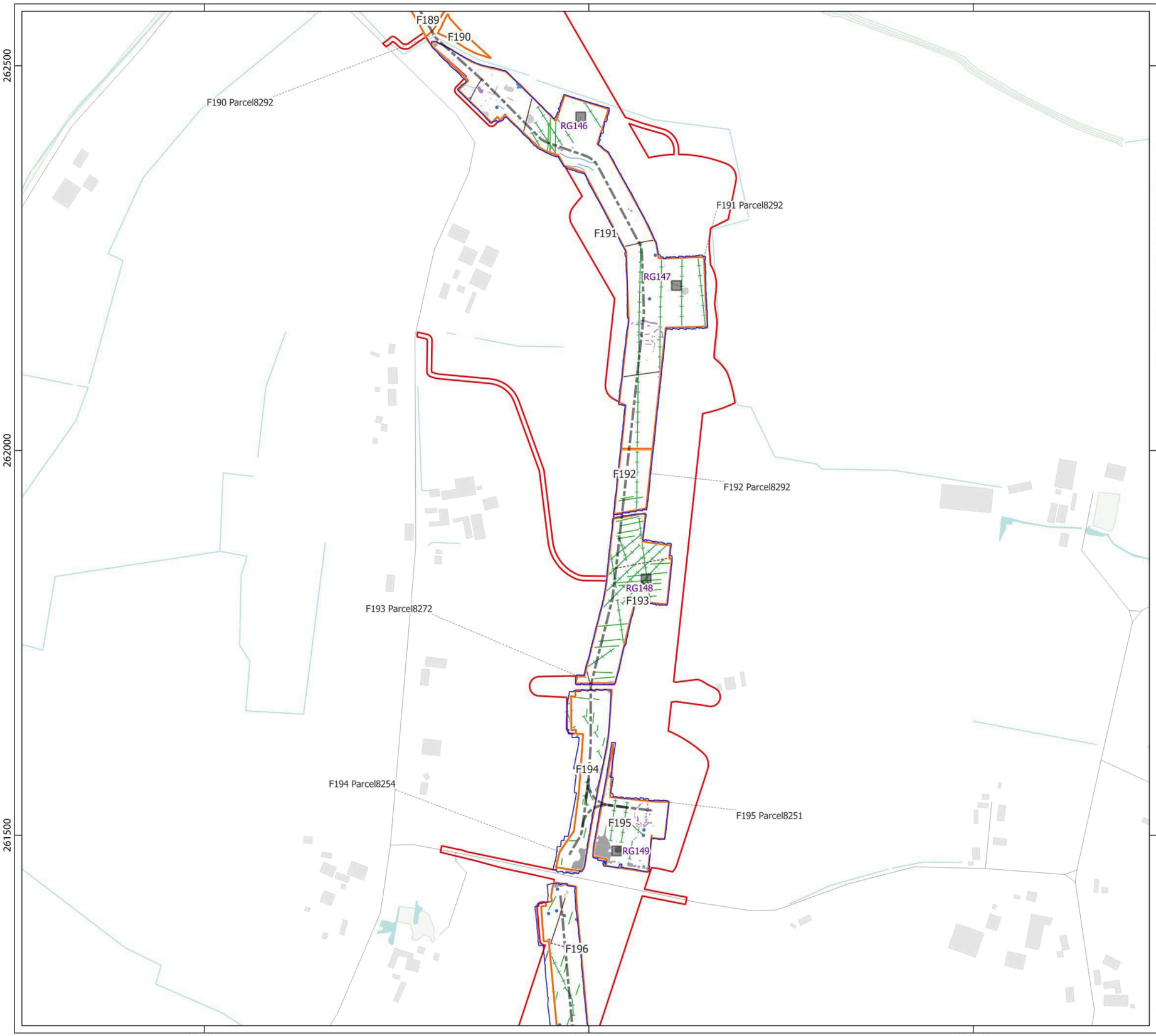
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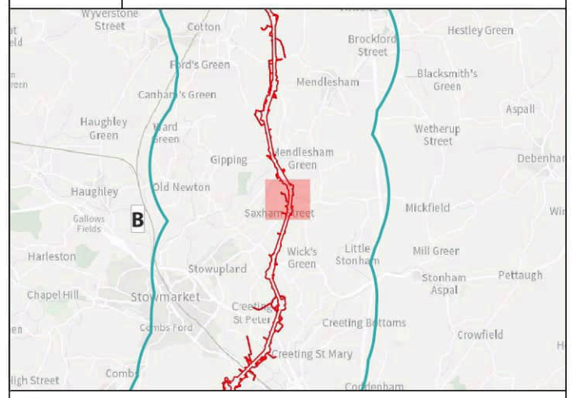
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Illus 120 - Overall XY trace plot of minimally processed magnetometer data; Area 031



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain
- Former Pond

0 90 180 m

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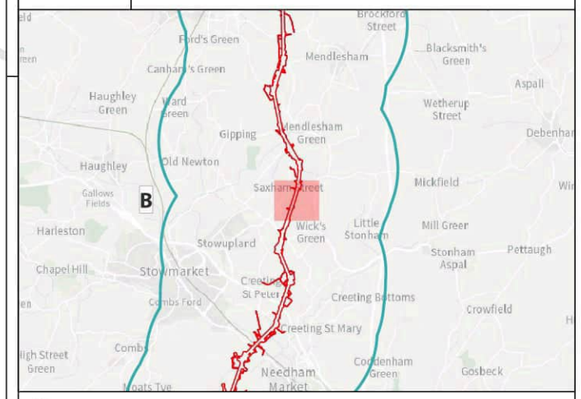
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Checked by:	IC
Version:	v1.6
Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 121 - Overall interpretation of magnetometer data; Area 031



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT
-1nT

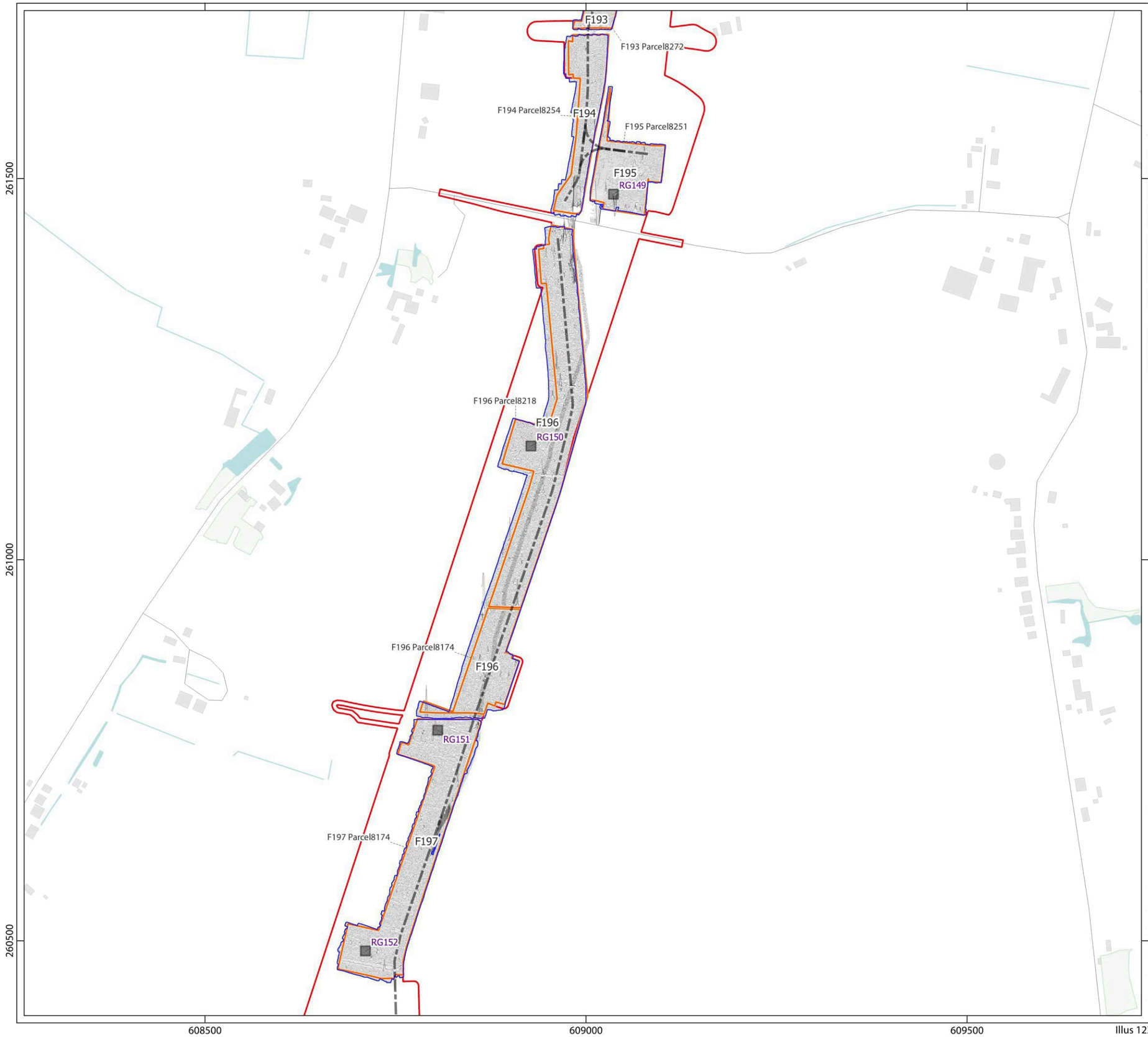
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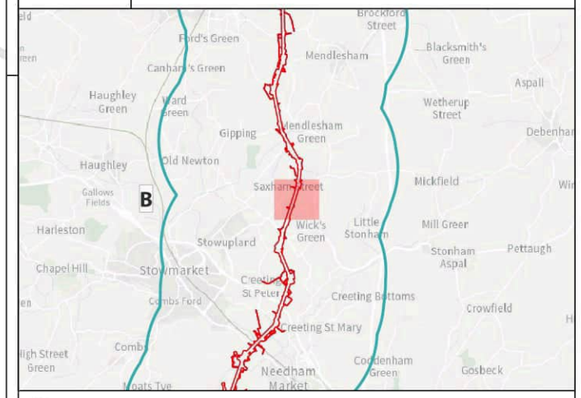
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Illus 122 - Overall greyscale plot of processed magnetometer data; Area 032





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

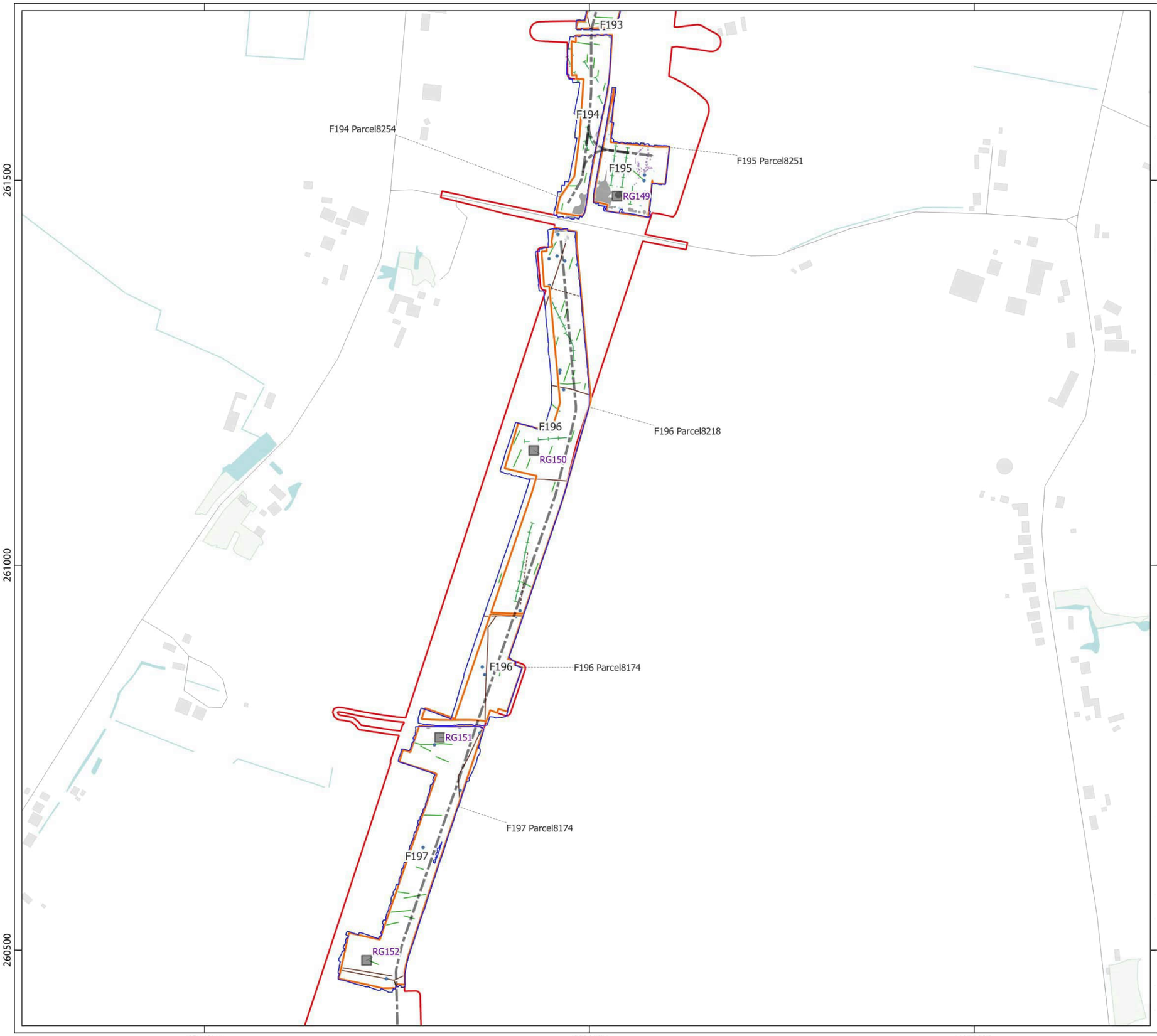
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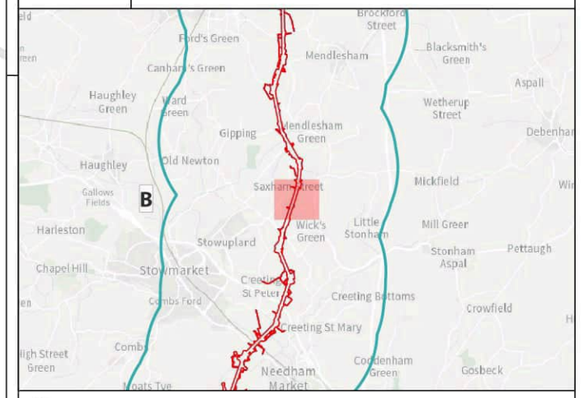
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Illus 123 - Overall XY trace plot of minimally processed magnetometer data; Area 032



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Field Drain
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain

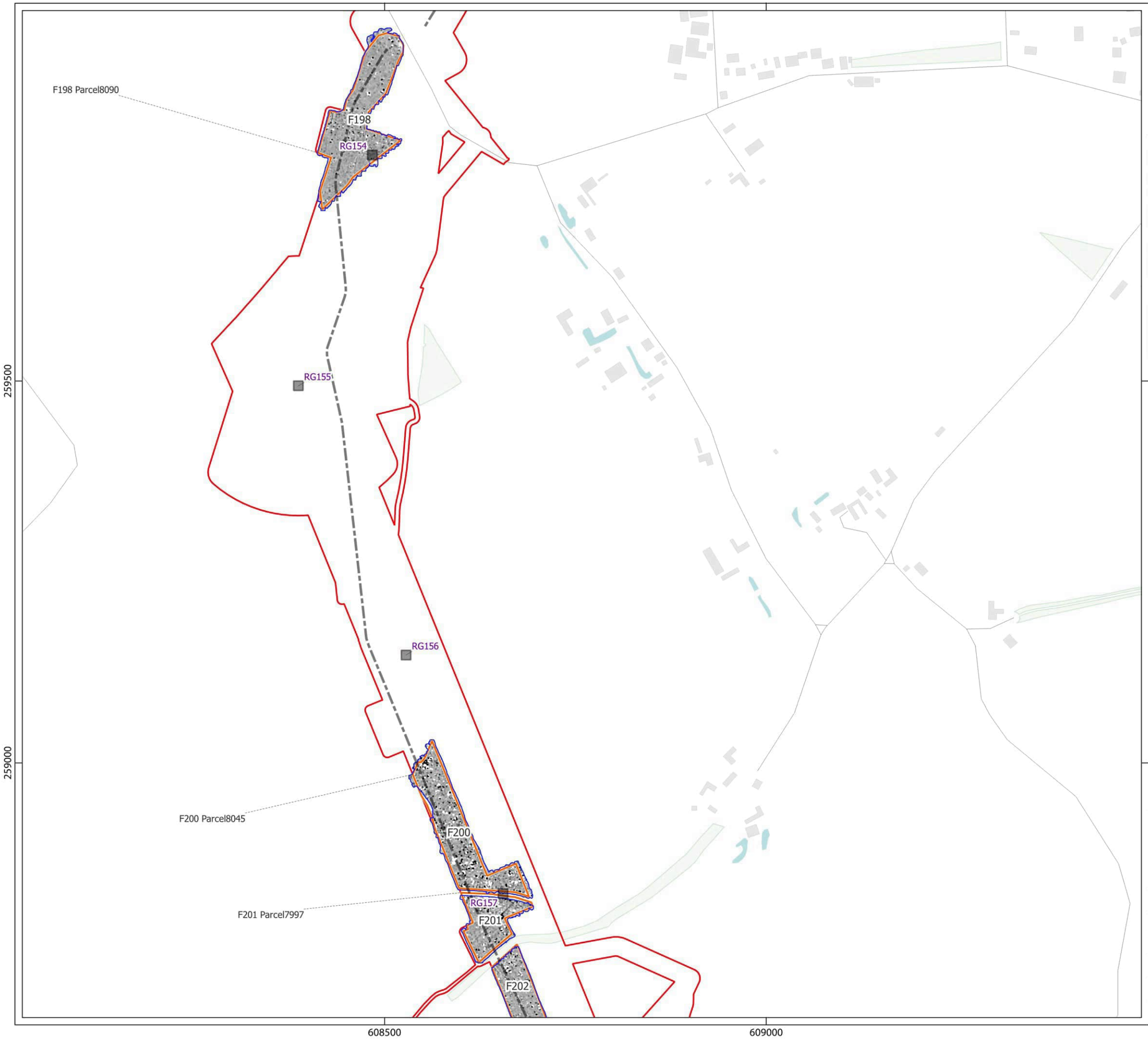
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Illus 124 - Overall interpretation of magnetometer data; Area 032





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

0 90 180 m

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Illus 125 - Overall greyscale plot of processed magnetometer data; Area 033



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

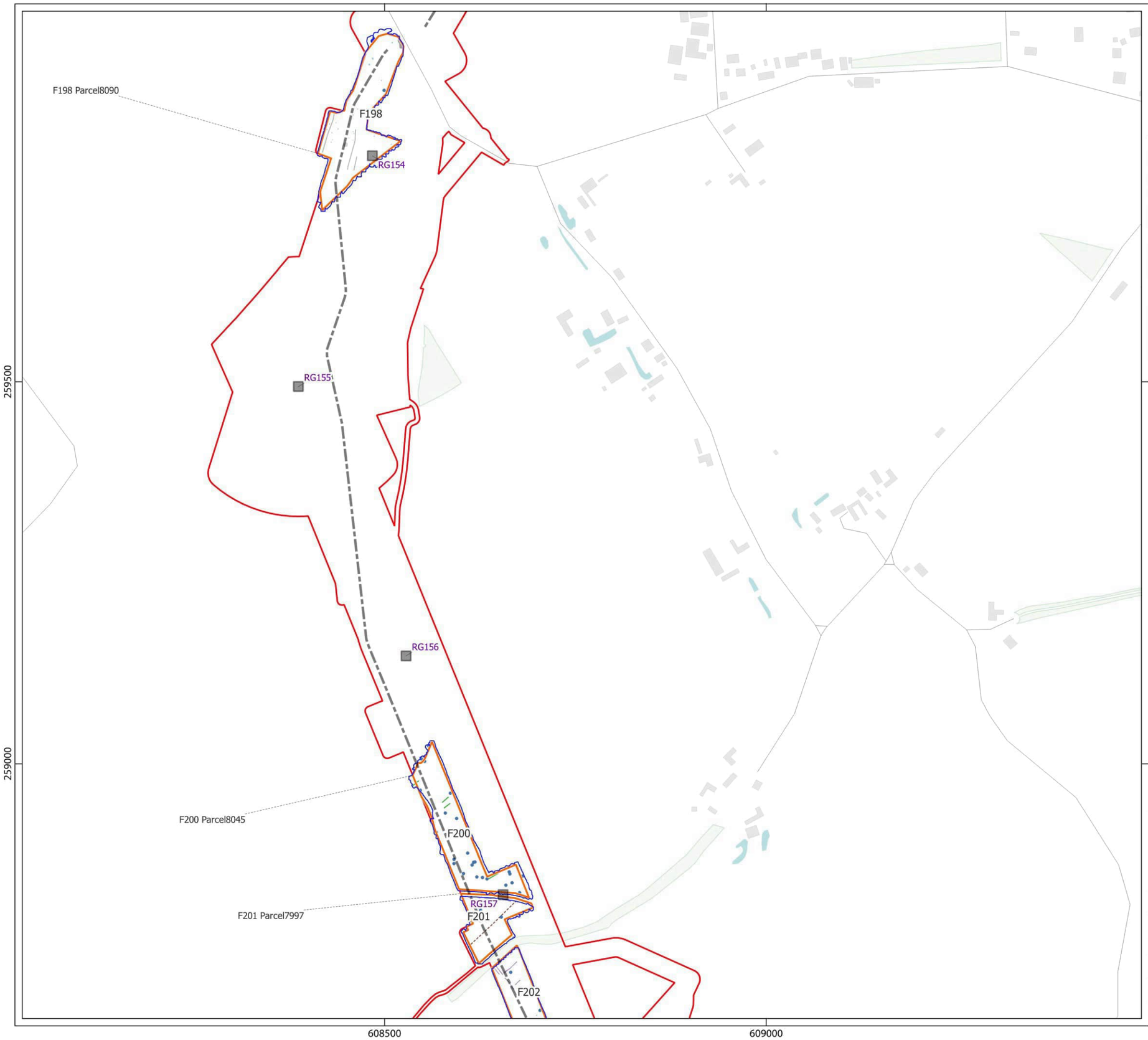
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Illus 126 - Overall XY trace plot of minimally processed magnetometer data; Area 033





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Data Artefact
- Possible Field Boundary
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain

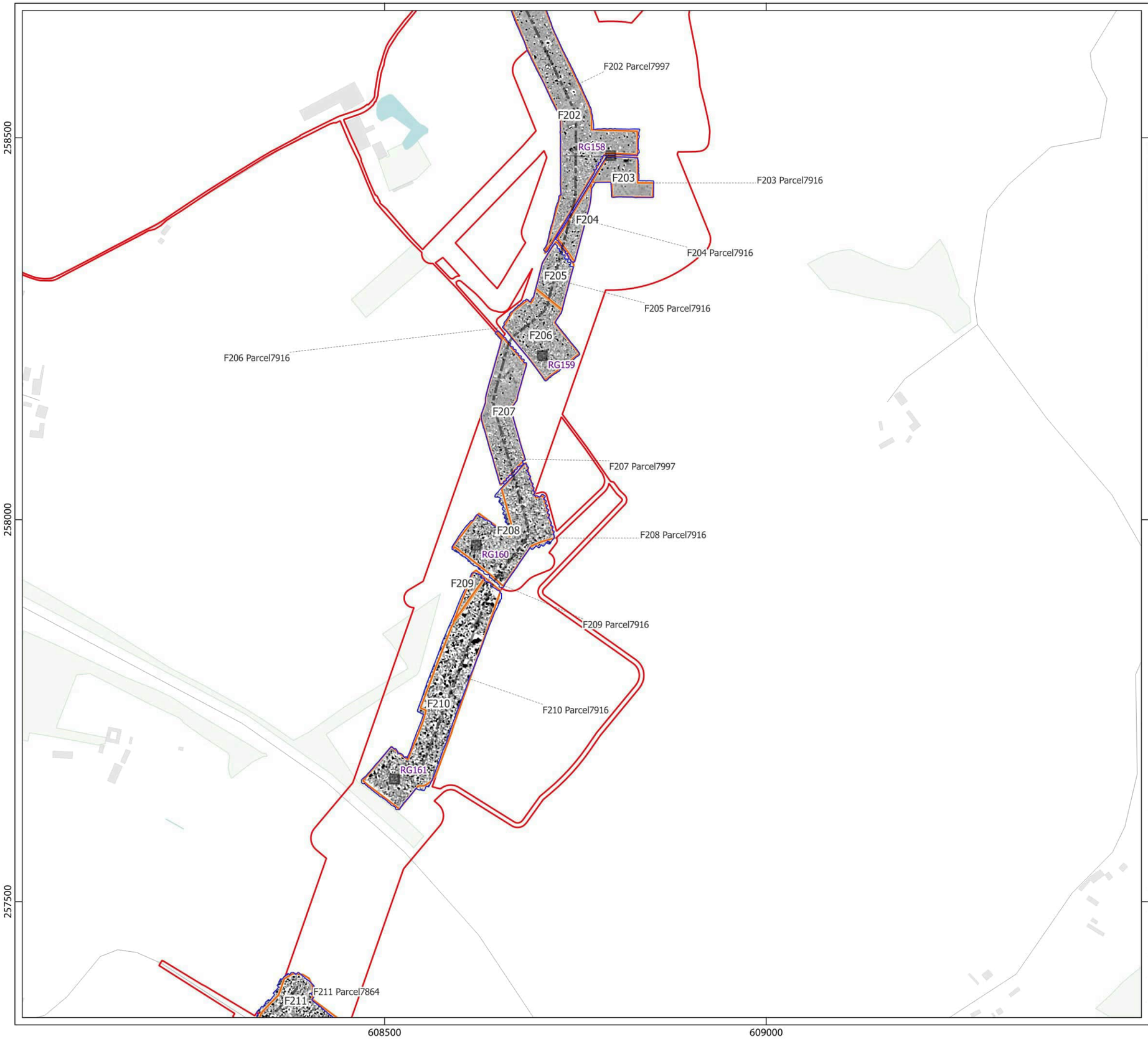
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Illus 127 - Overall interpretation of magnetometer data; Area 033



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT
-1nT

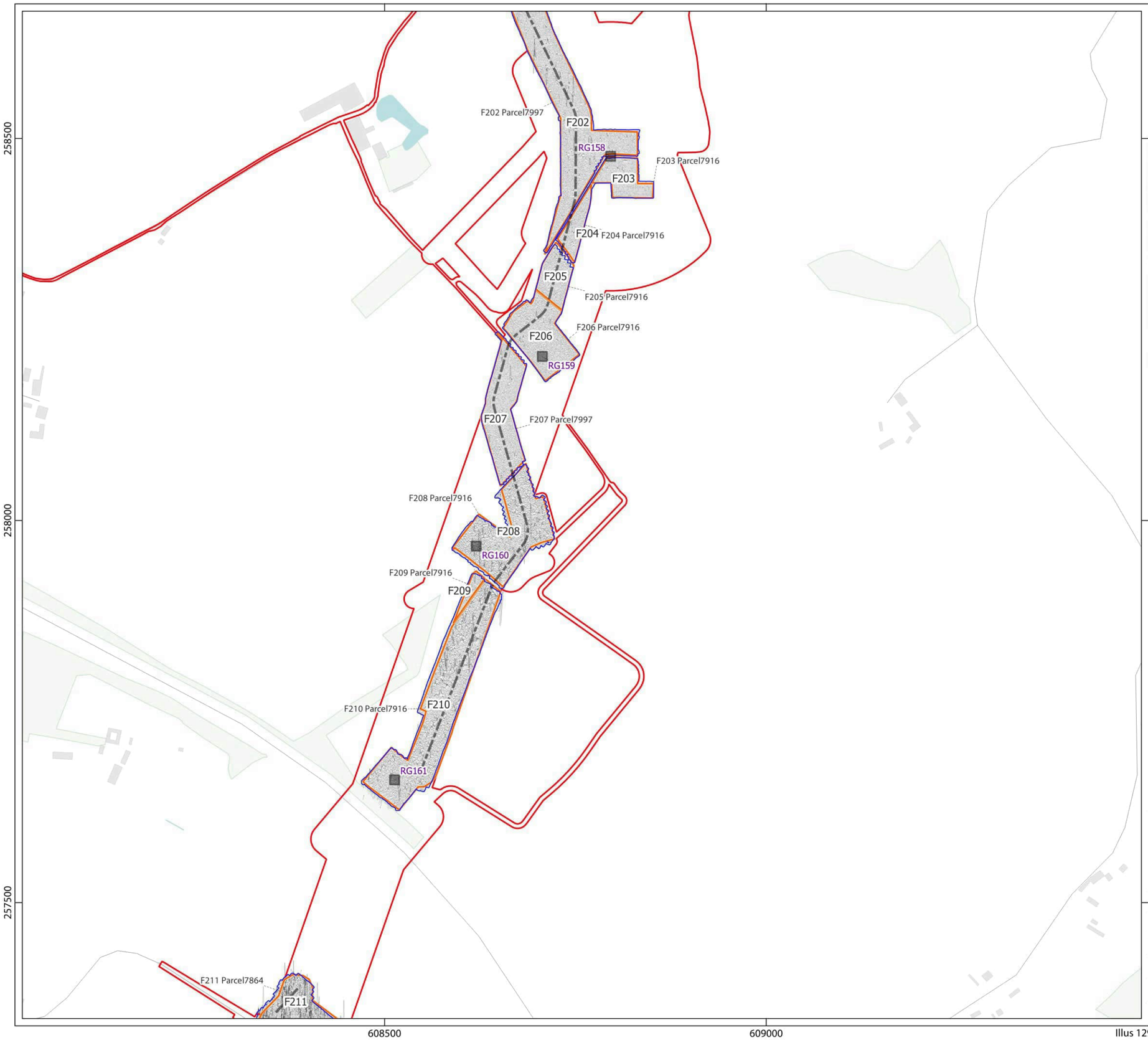
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Illus 128 - Overall greyscale plot of processed magnetometer data; Area 034



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

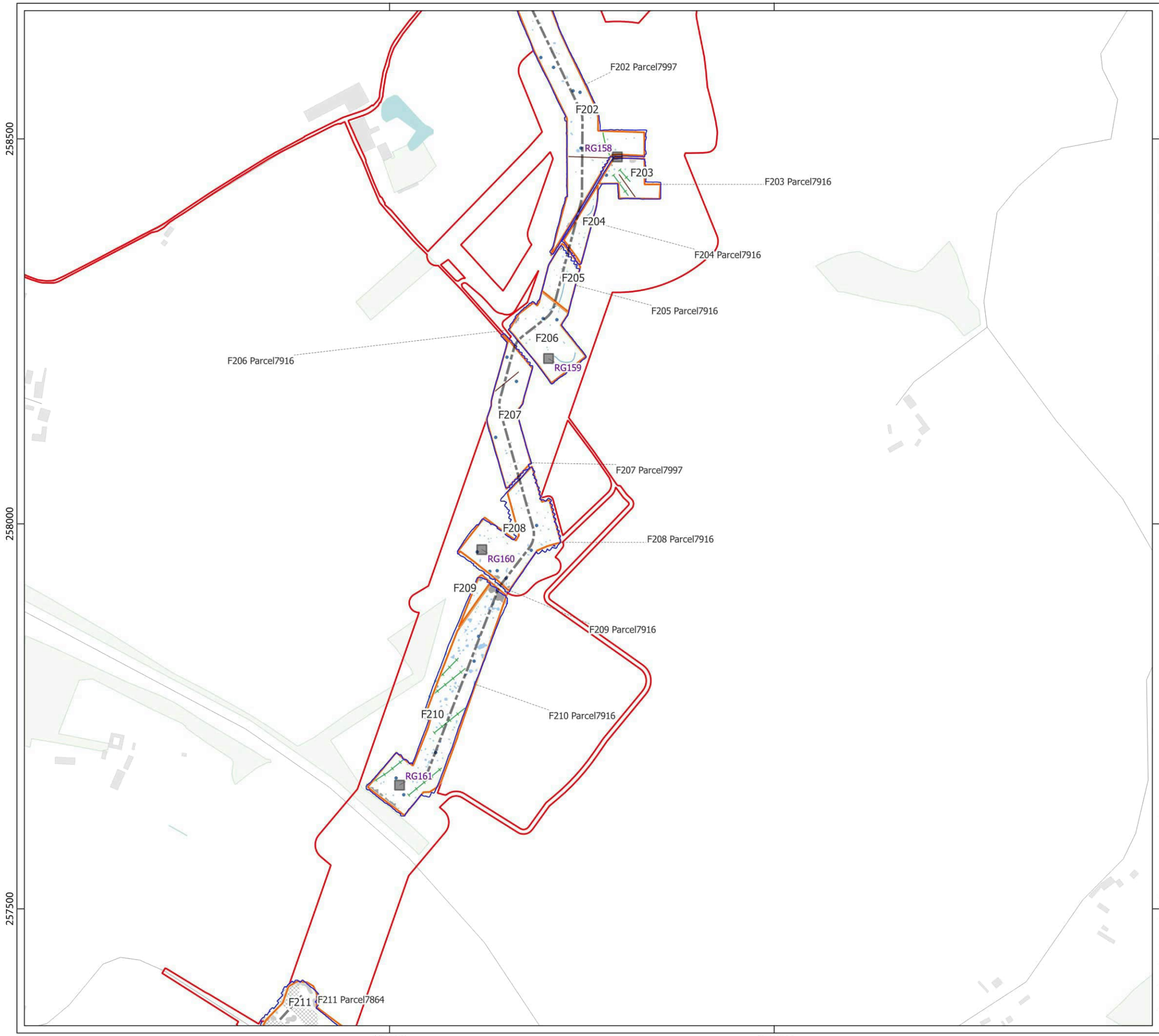
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Illus 129 - Overall XY trace plot of minimally processed magnetometer data; Area 034



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- (Greenwaste)

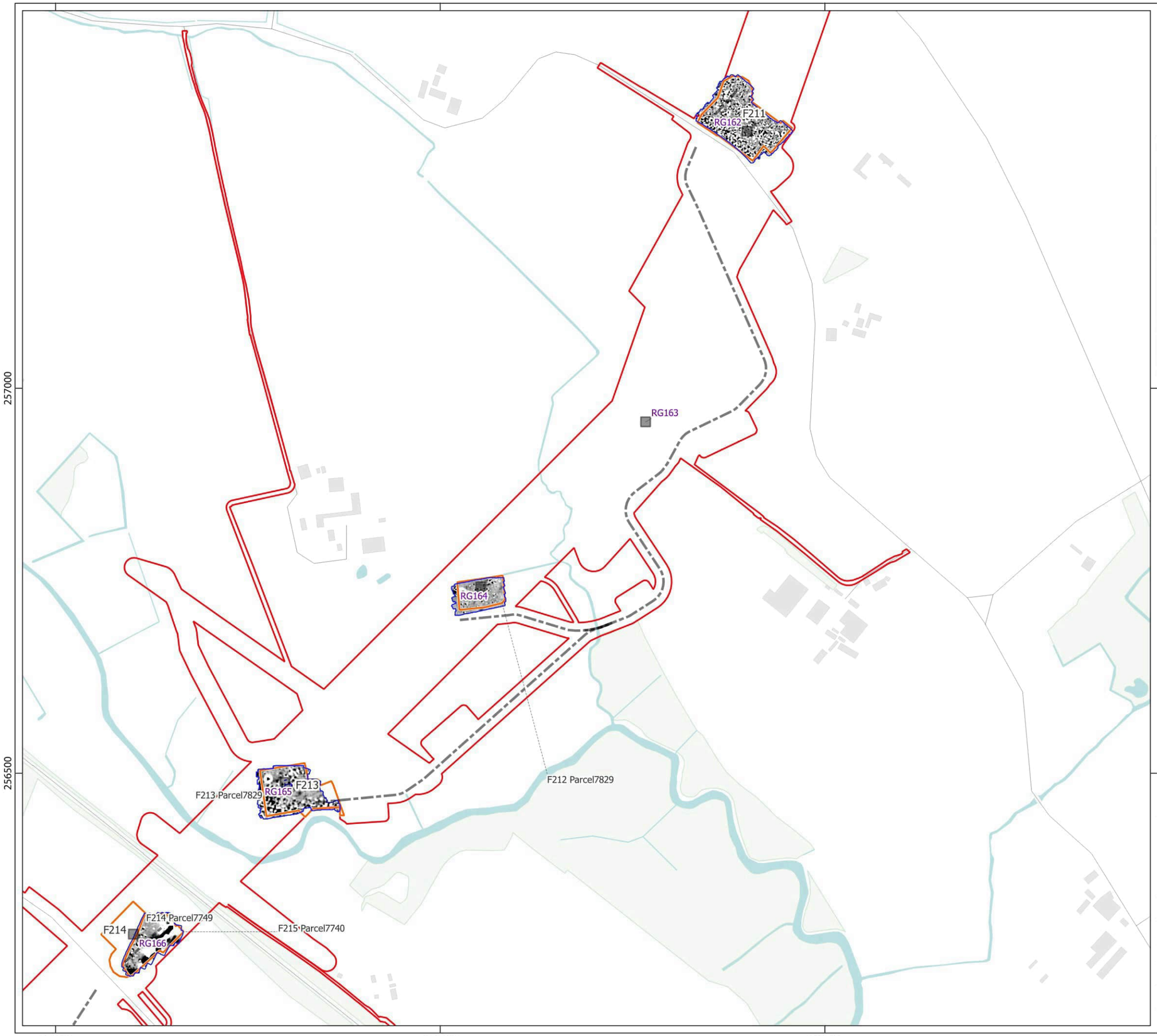
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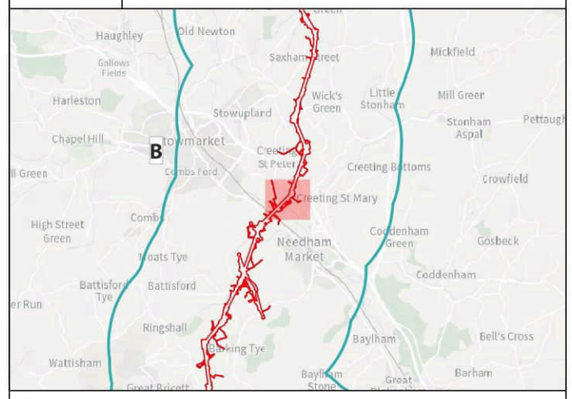
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Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 130 - Overall interpretation of magnetometer data; Area 034



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT
-1nT

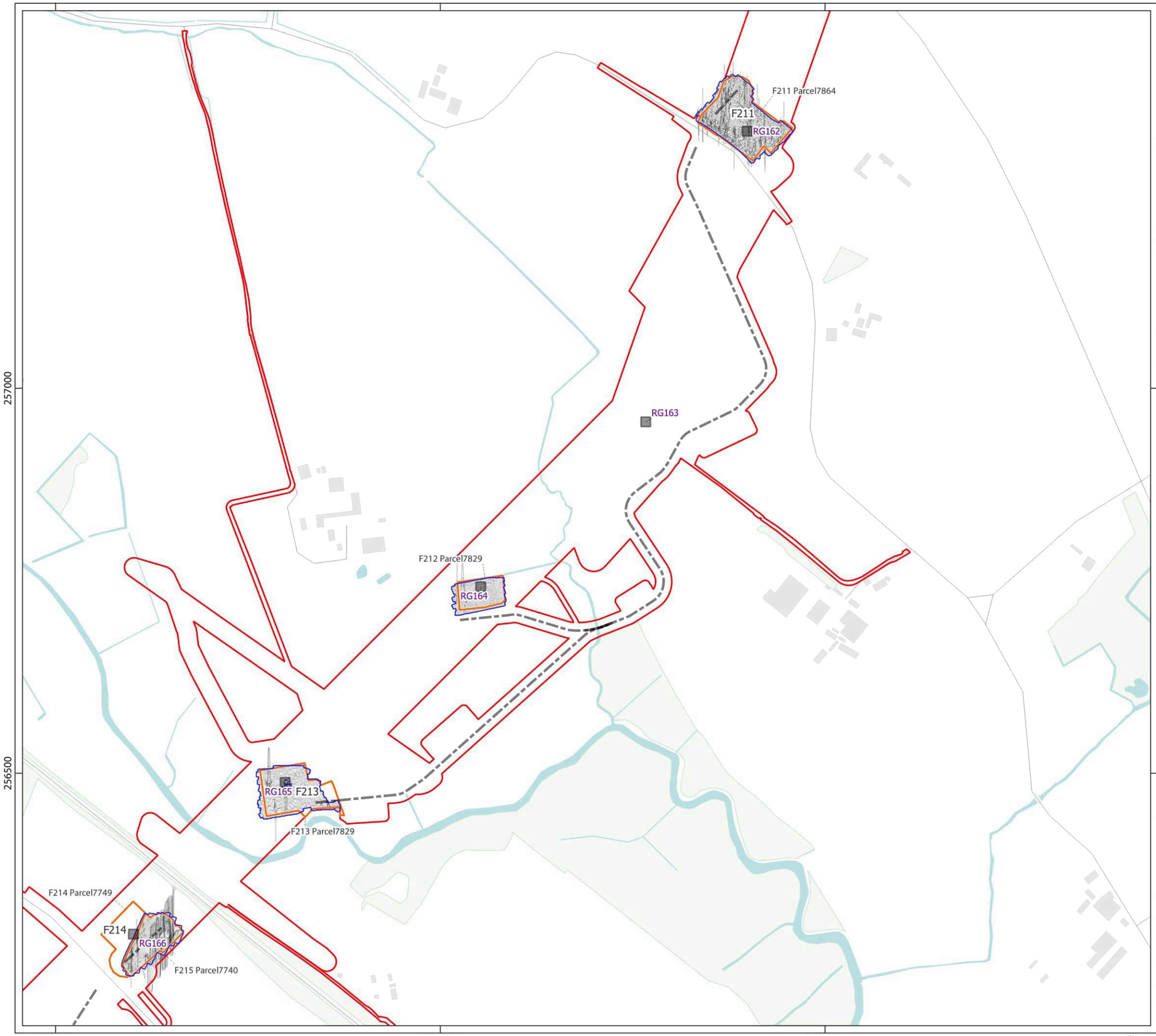
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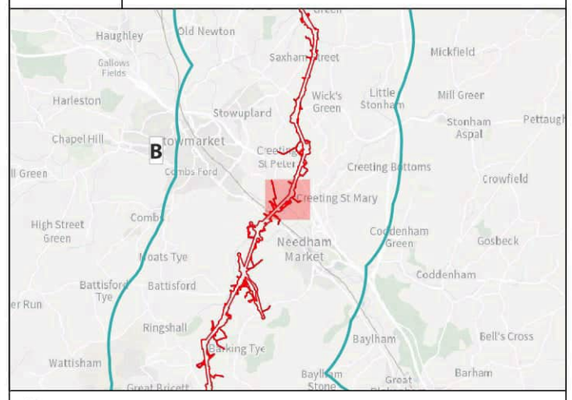
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Illus 131 - Overall greyscale plot of processed magnetometer data; Area 035





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

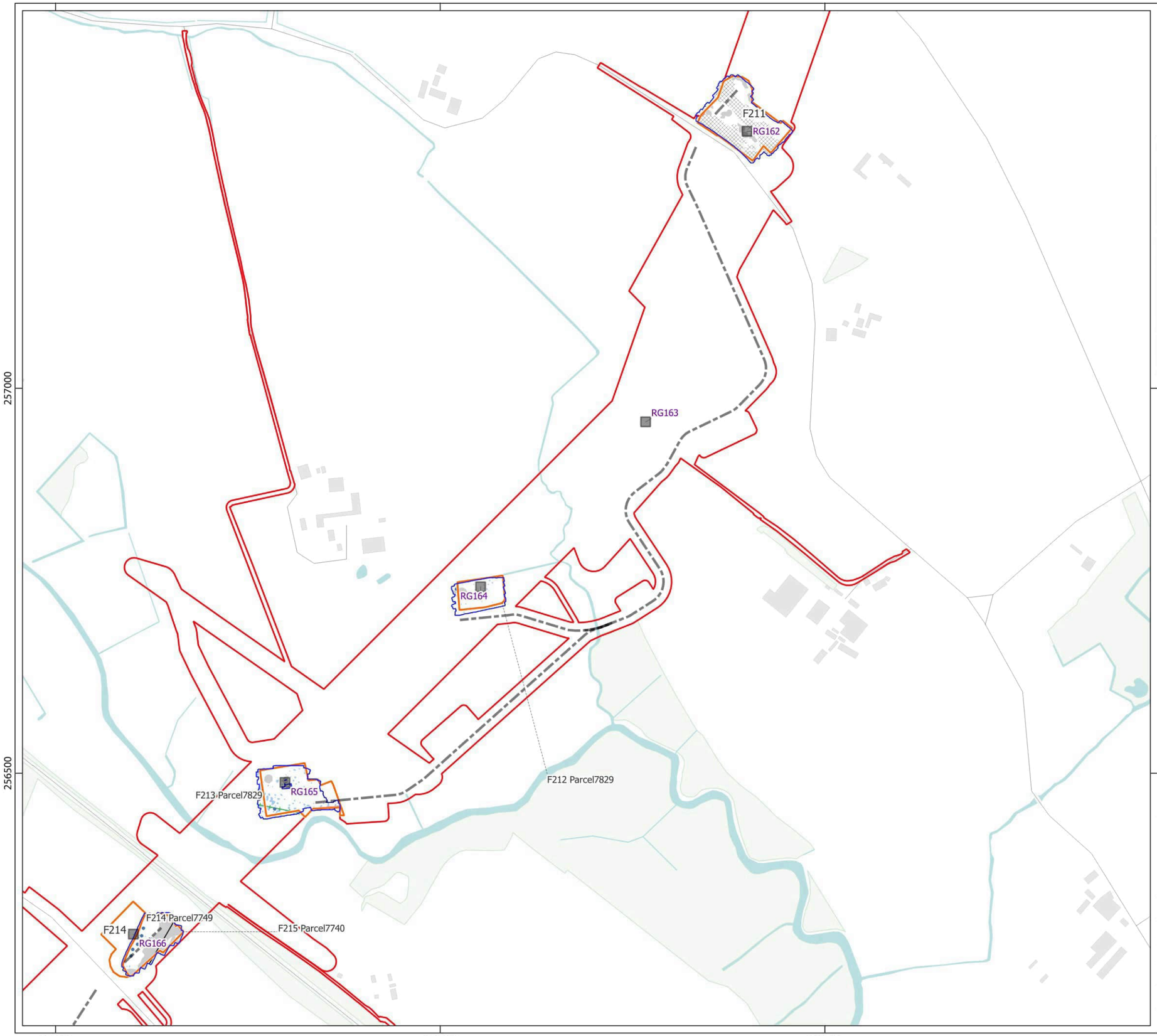
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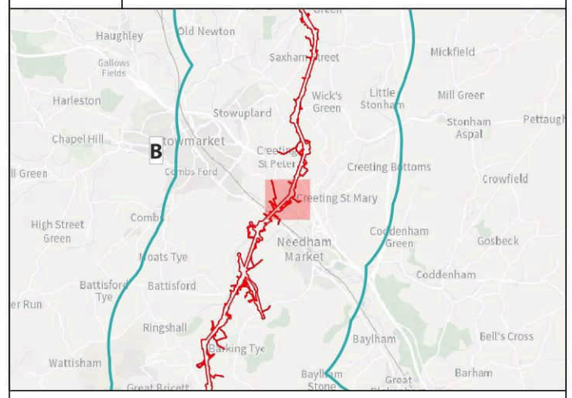
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Illus 132 - Overall XY trace plot of minimally processed magnetometer data; Area 035



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Field Drain
- Service
- Magnetic Disturbance (Below Ground)
- Natural
- (Greenwaste)

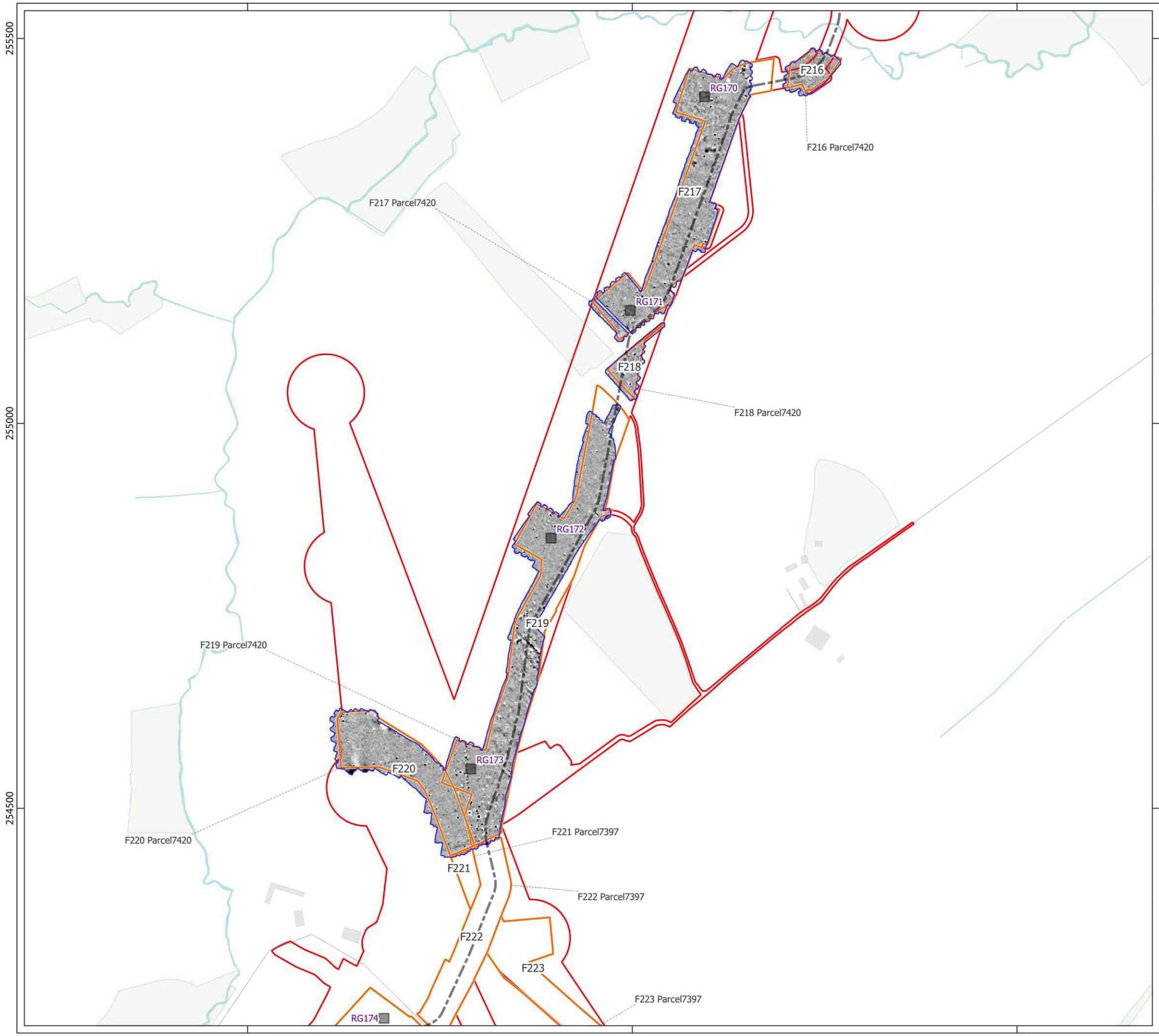
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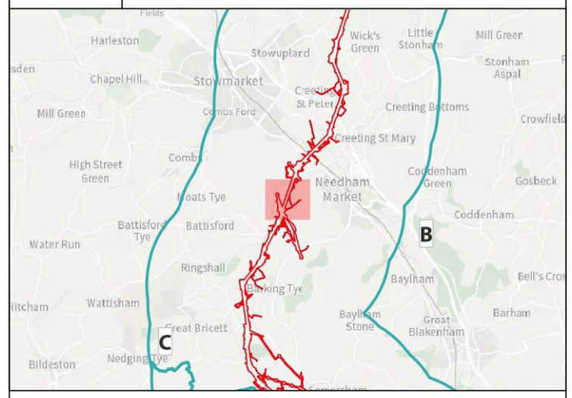
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Illus 133 - Overall interpretation of magnetometer data; Area 035





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

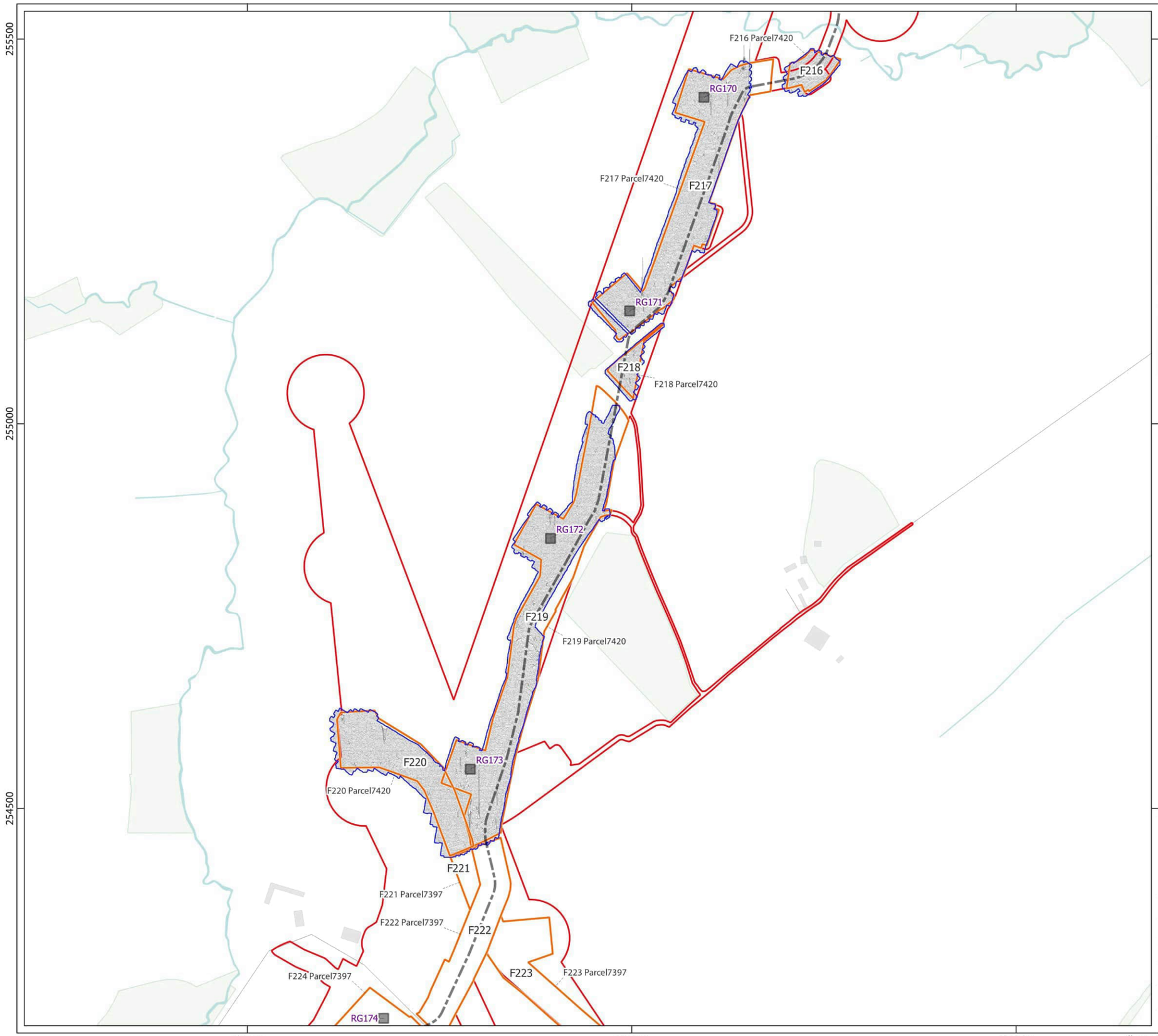
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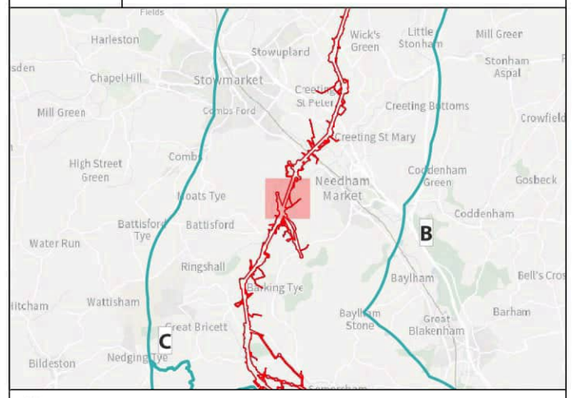
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Illus 134 - Overall greyscale plot of processed magnetometer data; Area 036



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

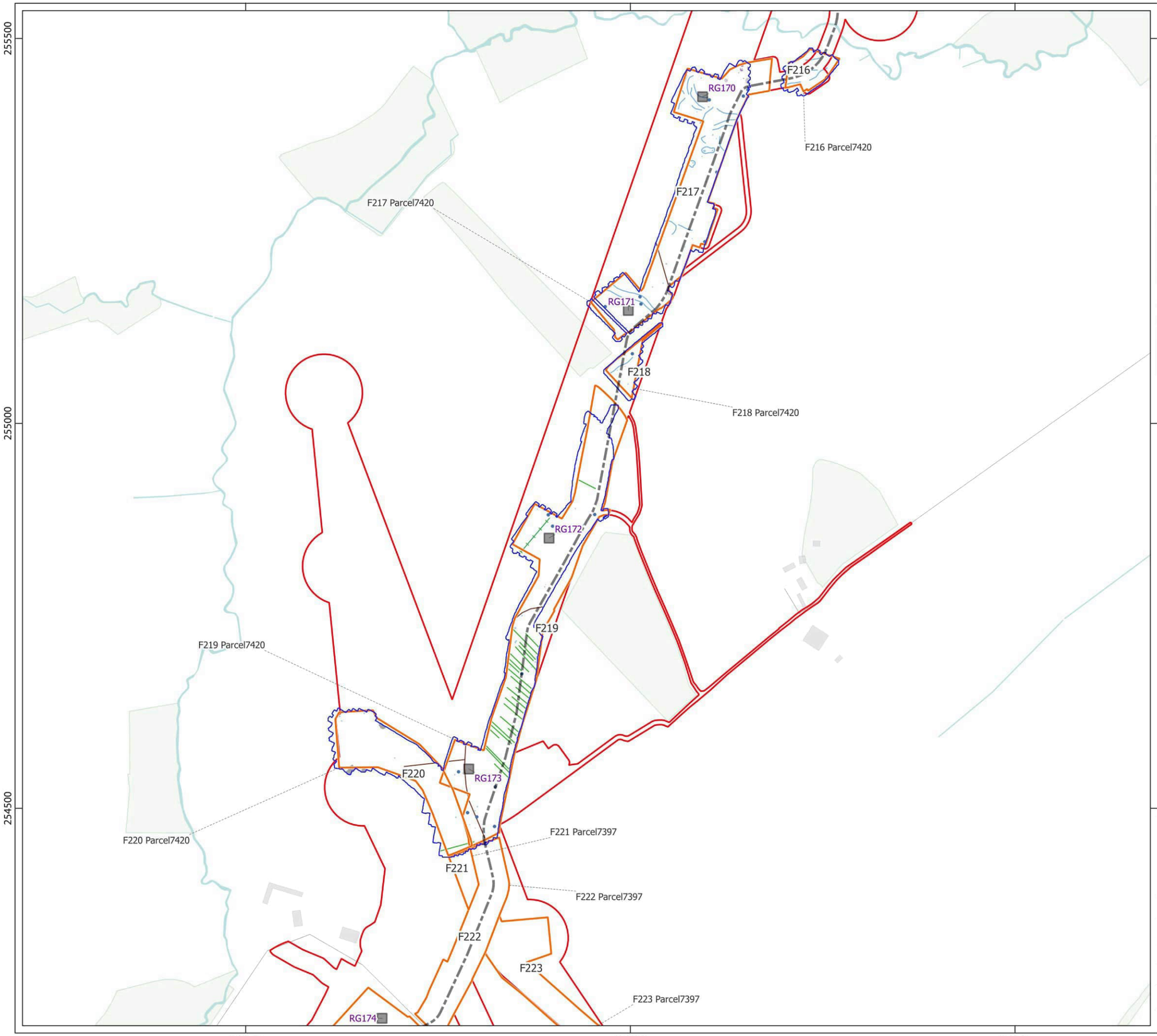
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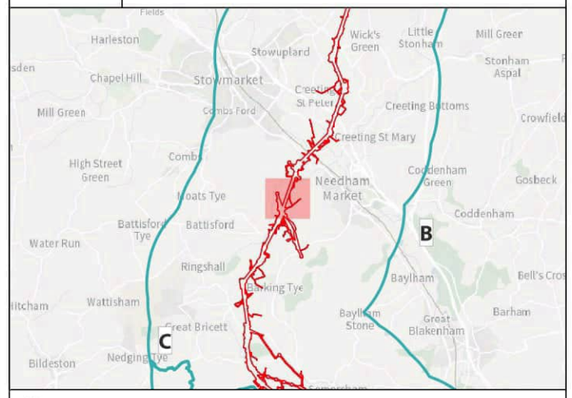
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Illus 135 - Overall XY trace plot of minimally processed magnetometer data; Area 036





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain

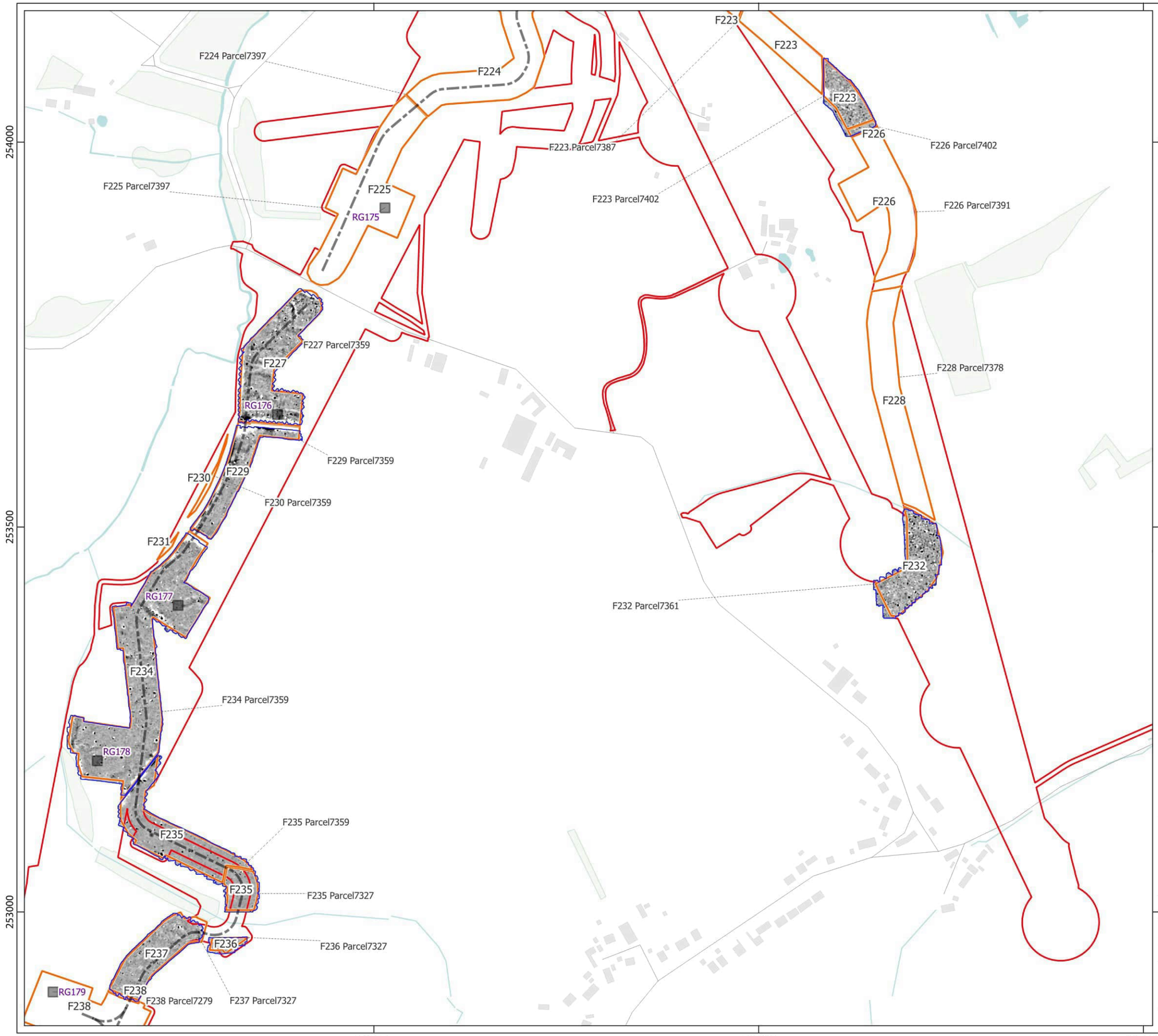
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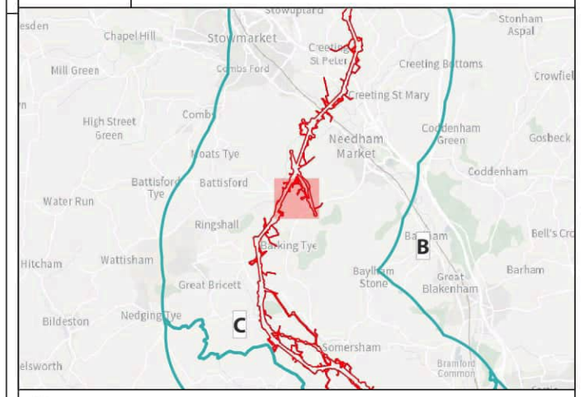
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Illus 136 - Overall interpretation of magnetometer data; Area 036





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

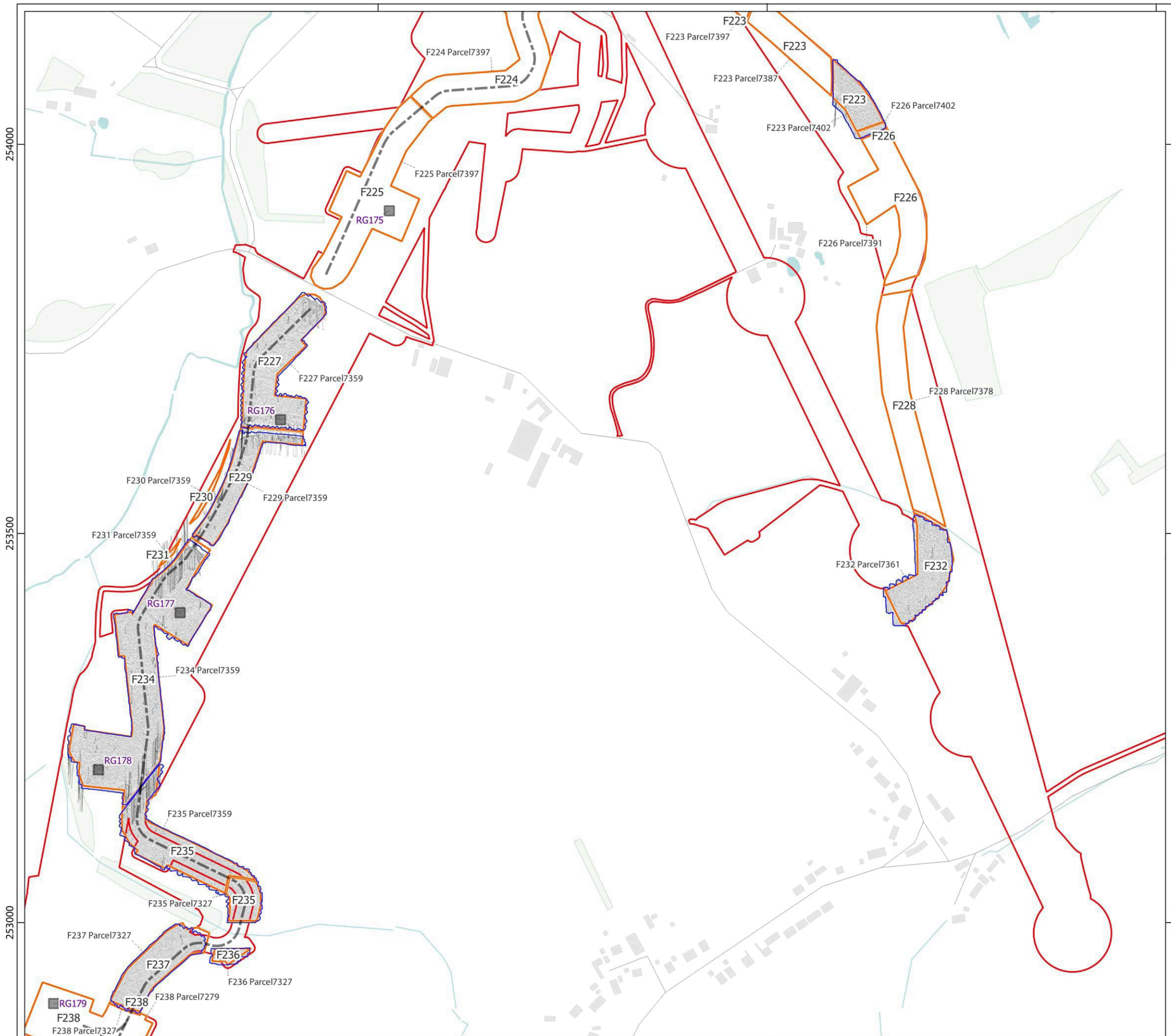
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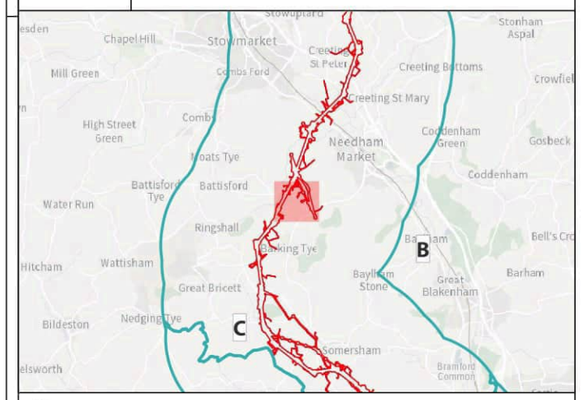
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Illus 137 - Overall greyscale plot of processed magnetometer data; Area 037





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

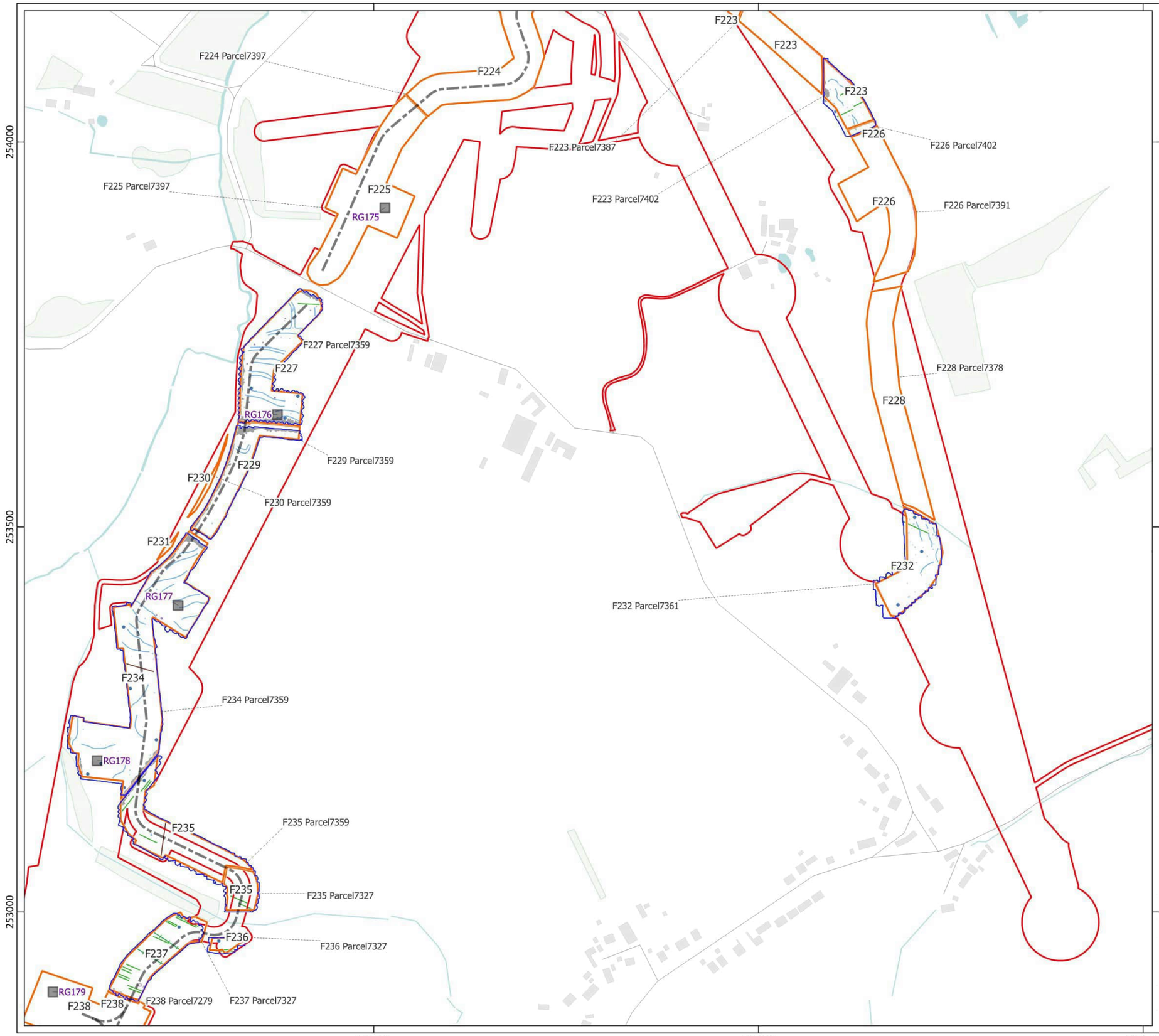
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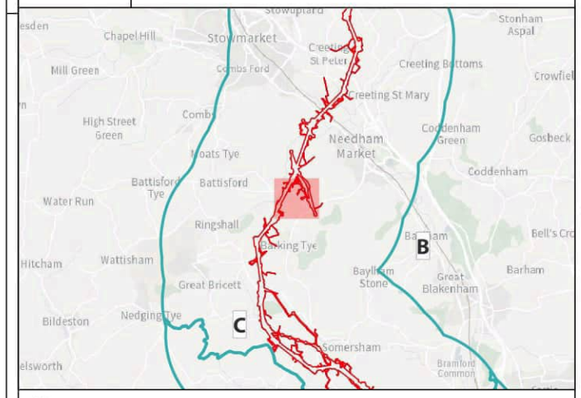
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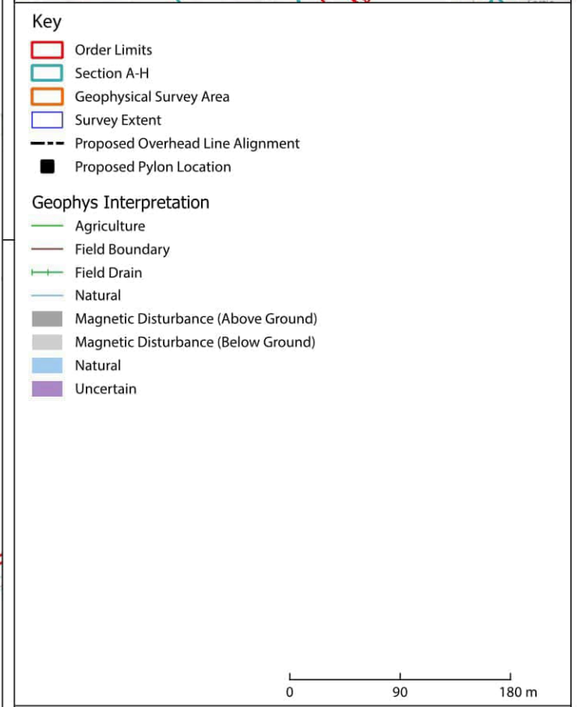
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Figure 38 - Overall XY trace plot of minimally processed magnetometer data; Area 037





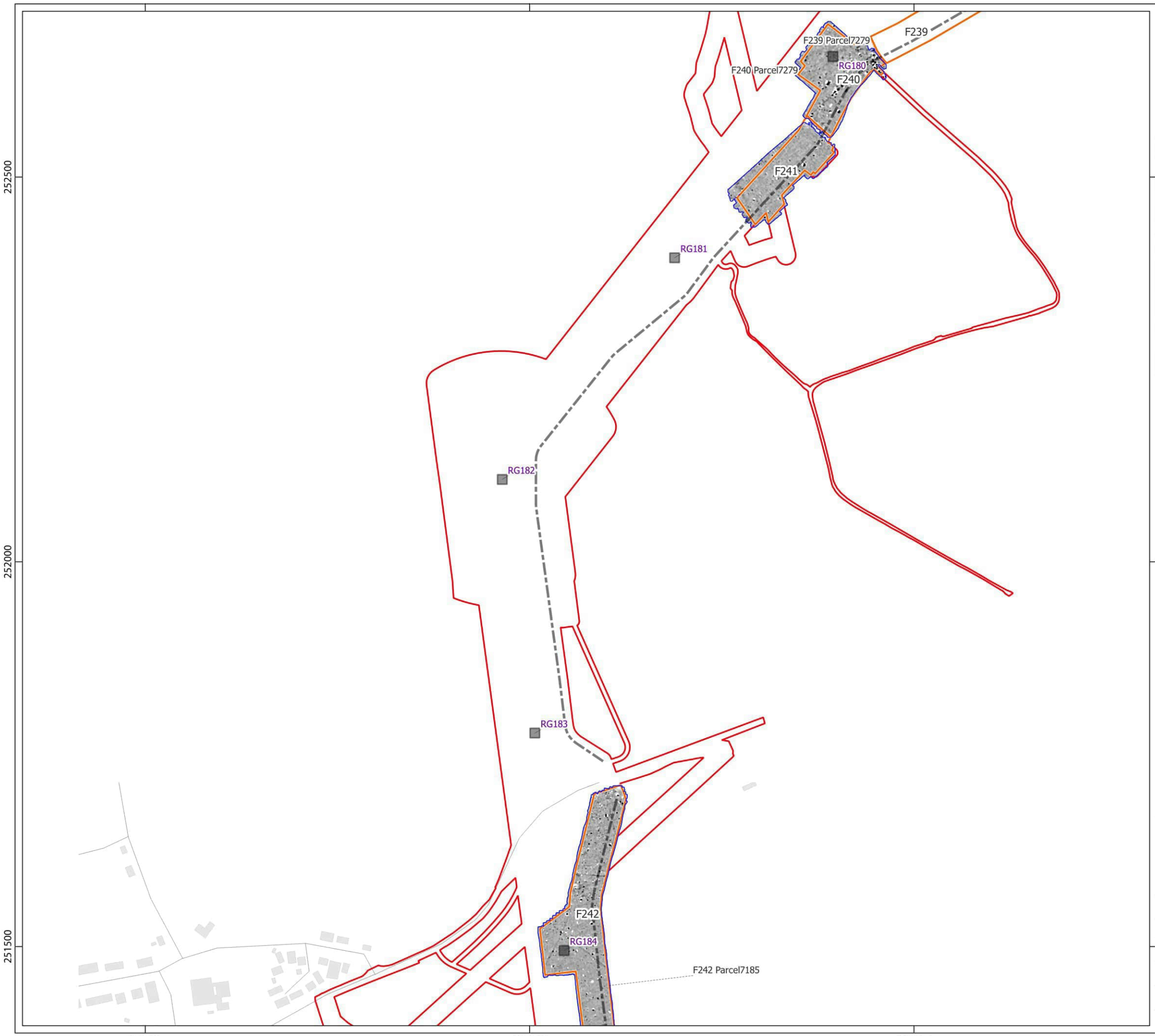


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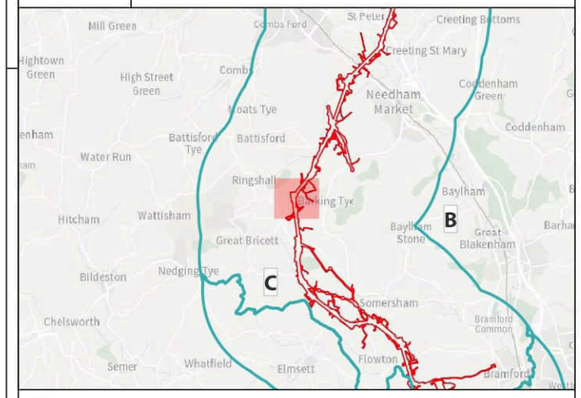
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Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 139 - Overall interpretation of magnetometer data; Area 037



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT
-1nT

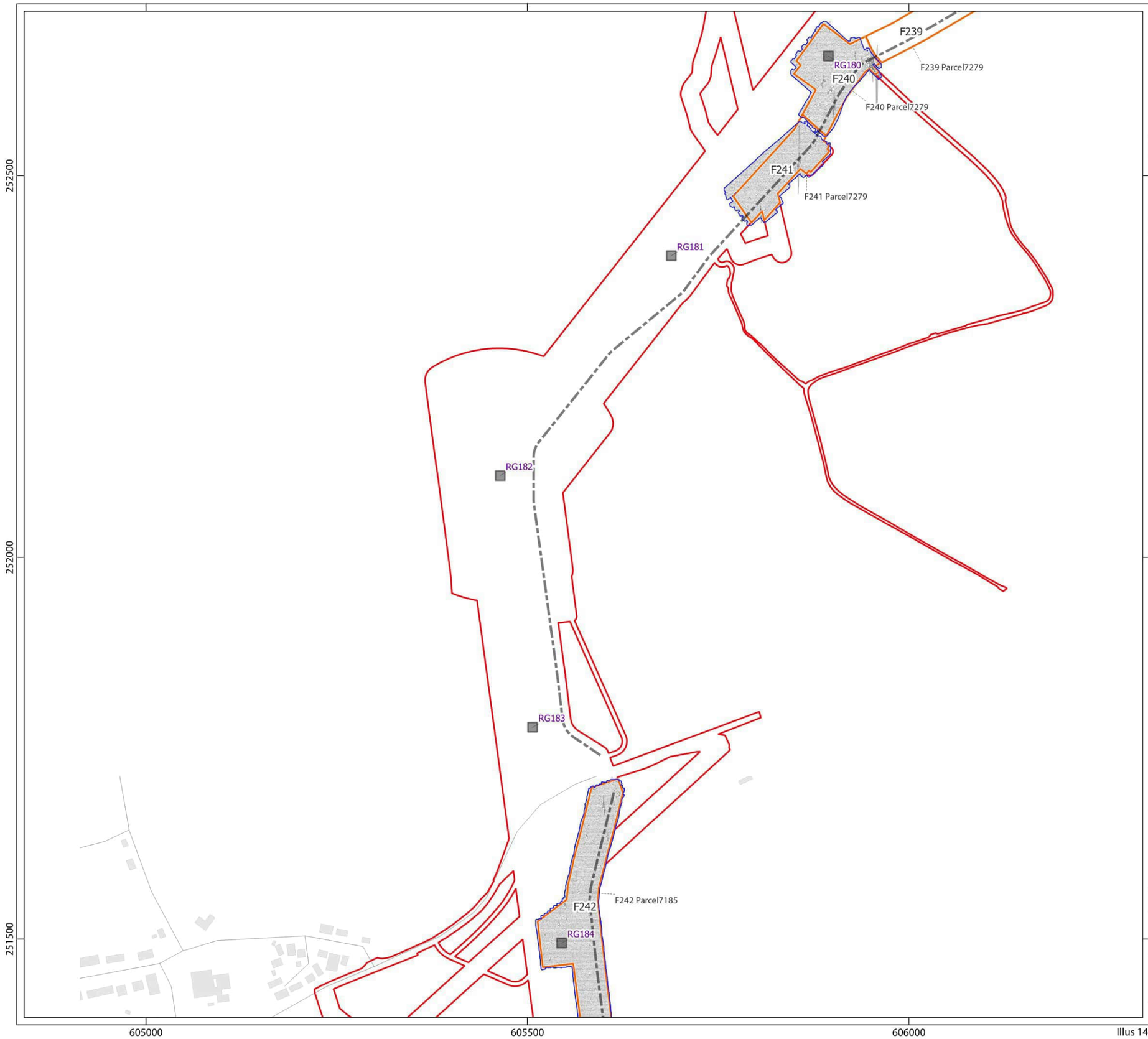
0 90 180 m

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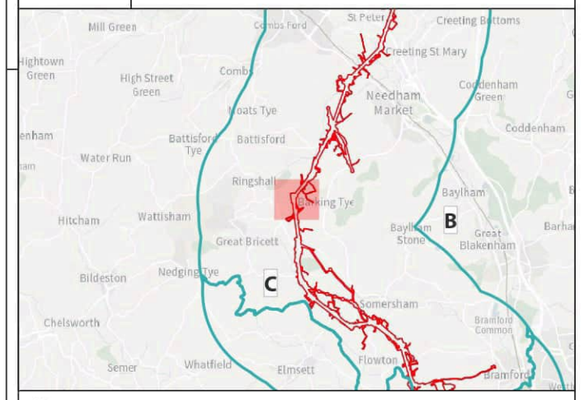
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Checked by:	IC
Version:	v1.6
Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 140 - Overall greyscale plot of processed magnetometer data; Area 038



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

0 90 180 m

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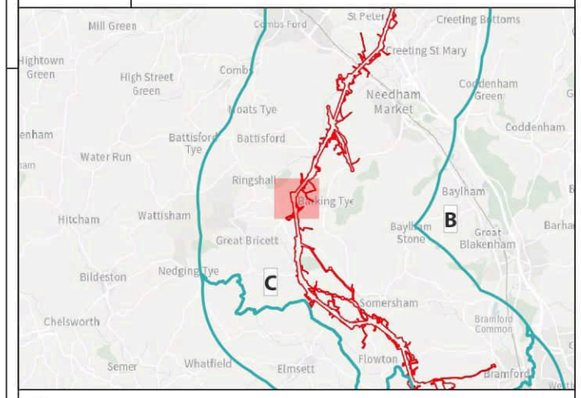
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Date:	23/06/2026
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Illus 141 - Overall XY trace plot of minimally processed magnetometer data; Area 038



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Data Artefact
- Field Boundary
- Field Drain
- Natural
- Uncertain
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain

0 90 180 m

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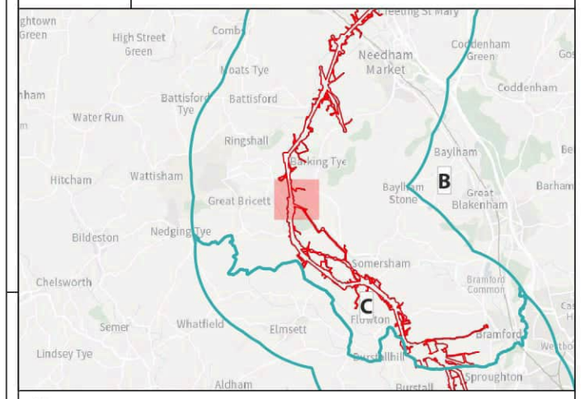
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Illus 142 - Overall interpretation of magnetometer data; Area 038



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Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT
-1nT

0 90 180 m

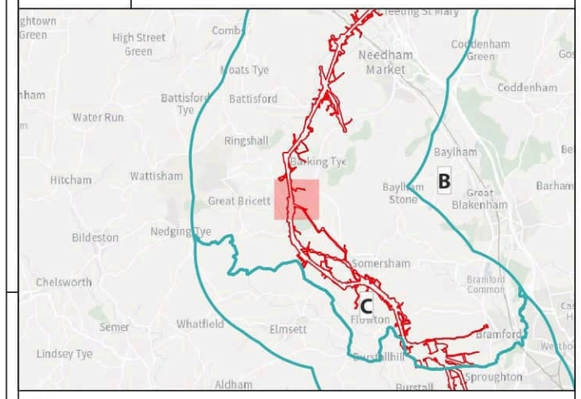
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Illus 143 - Overall greyscale plot of processed magnetometer data; Area 039





Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

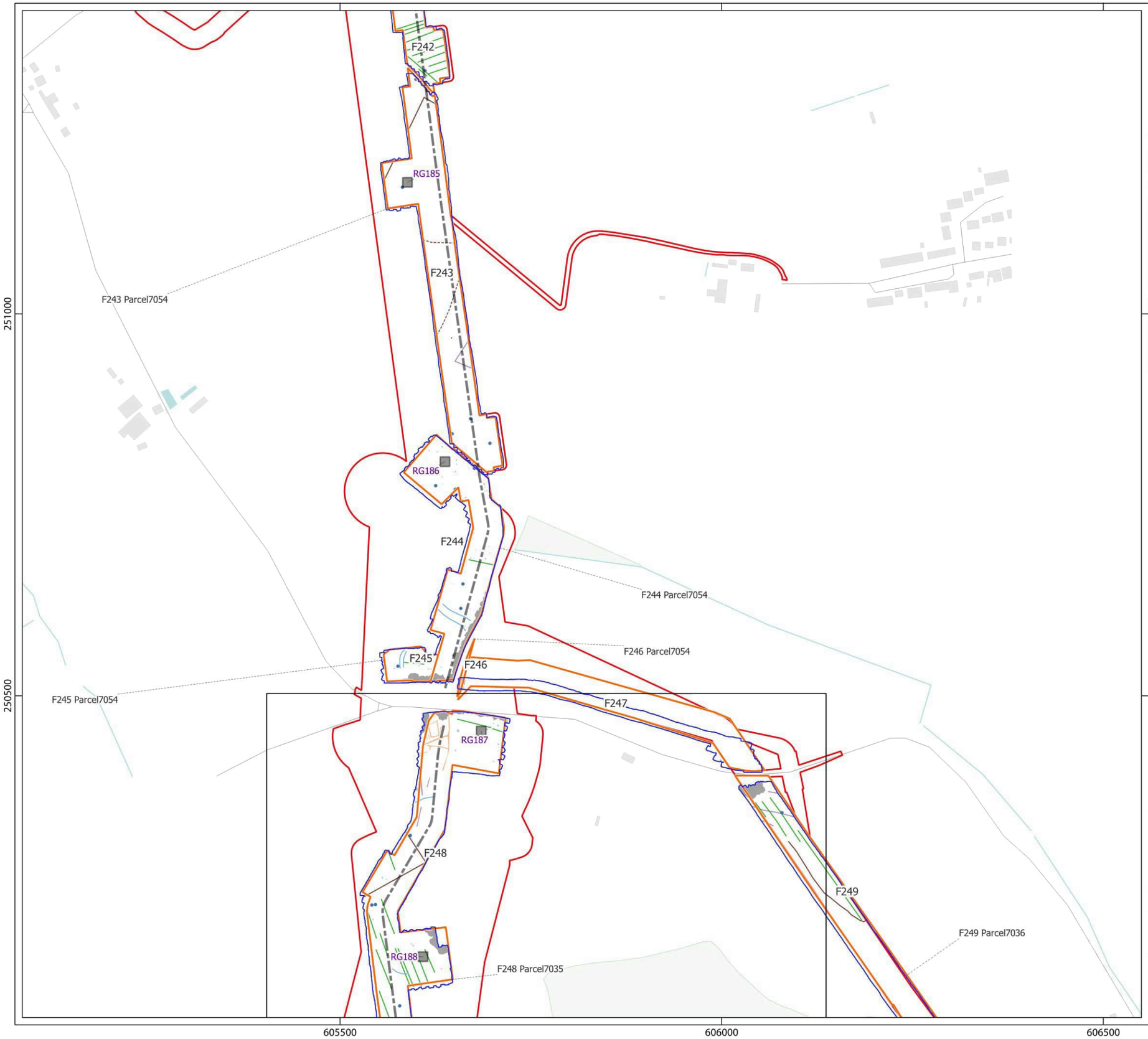
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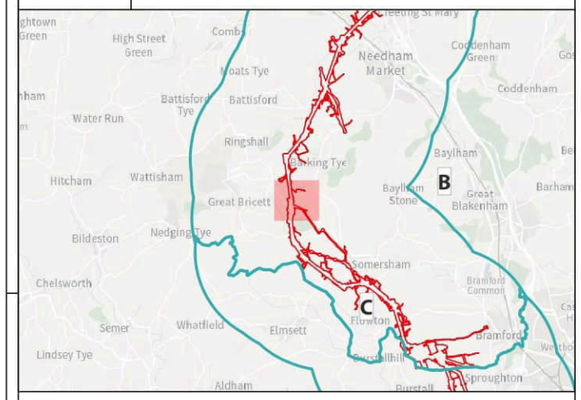
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Illus 144 - Overall XY trace plot of minimally processed magnetometer data; Area 039





Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Natural
- Uncertain
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Possible Archaeology
- Uncertain

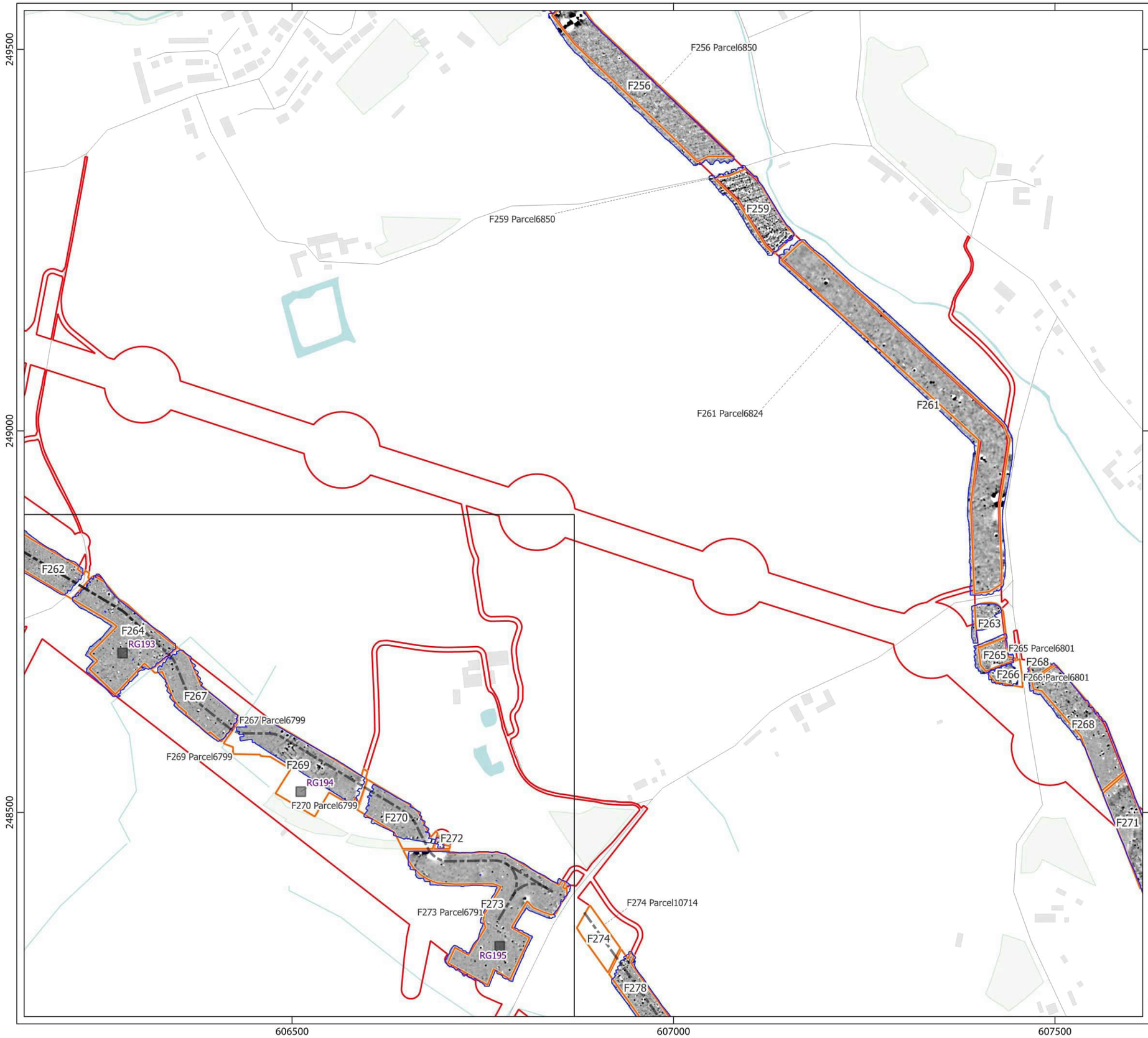
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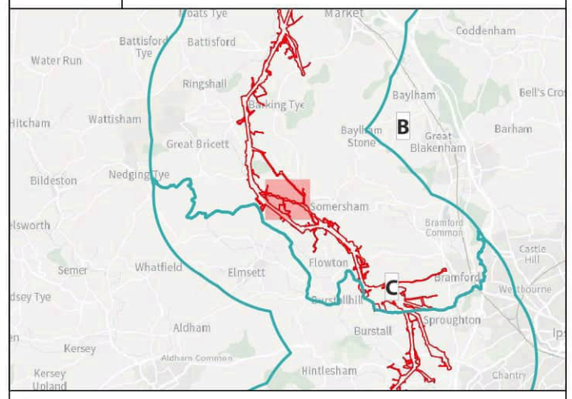
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Illus 145 - Overall interpretation of magnetometer data; Area 039





Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

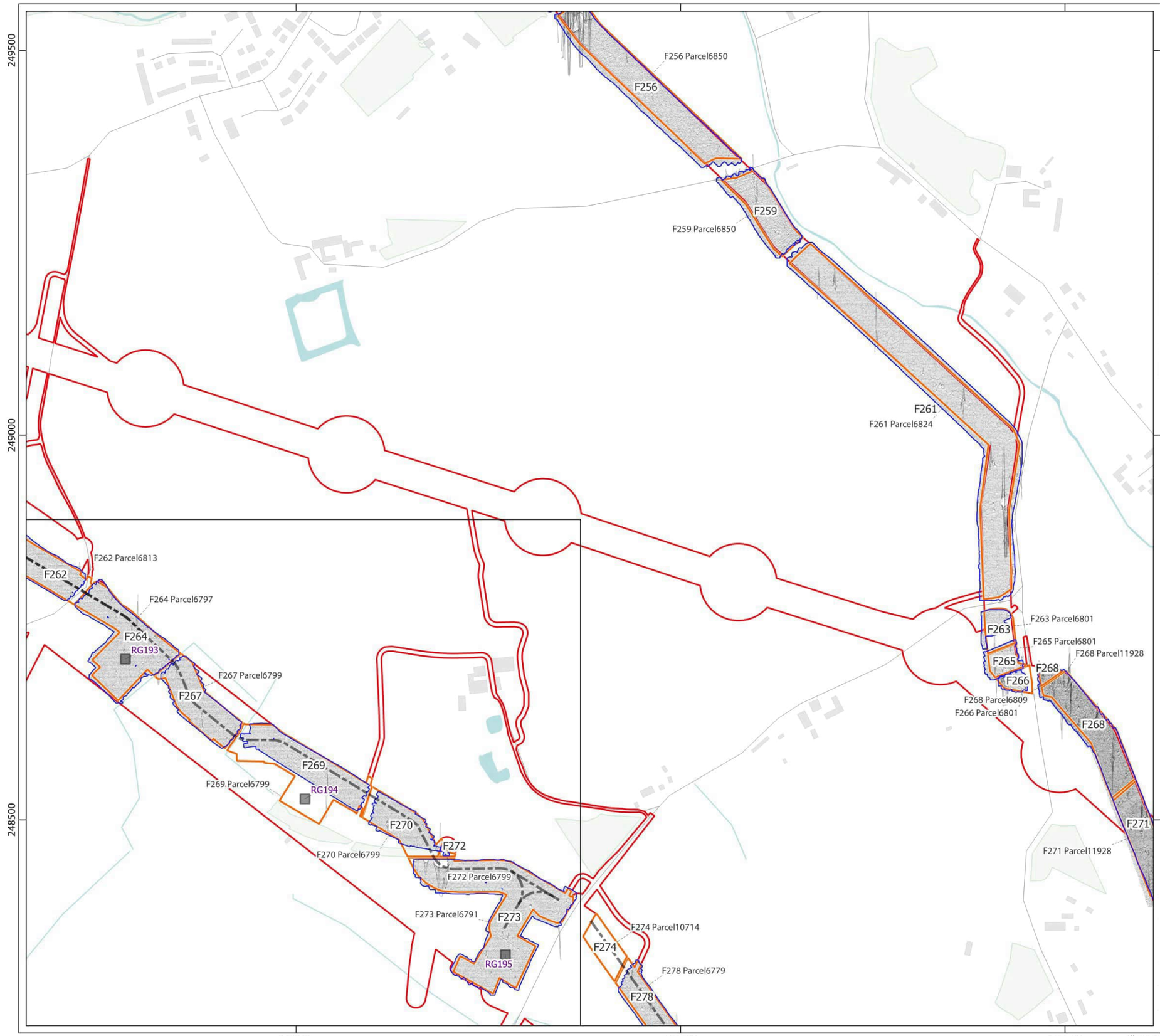
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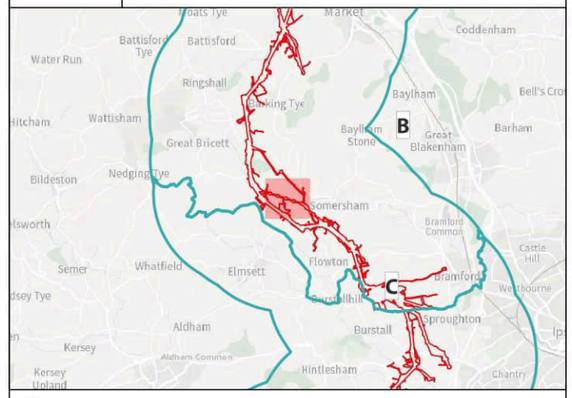
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Illus 146 - Overall greyscale plot of processed magnetometer data; Area 040





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Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

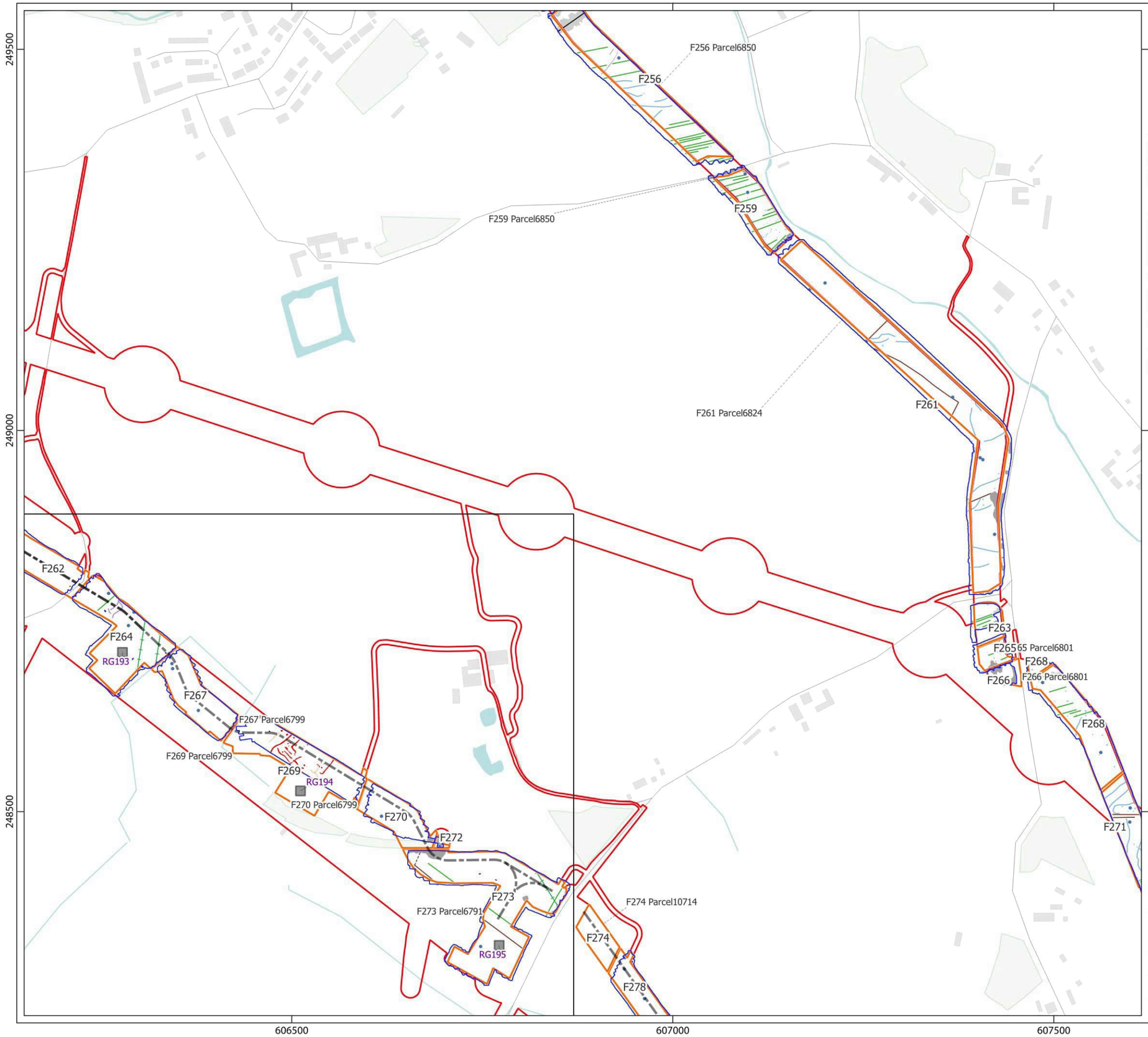
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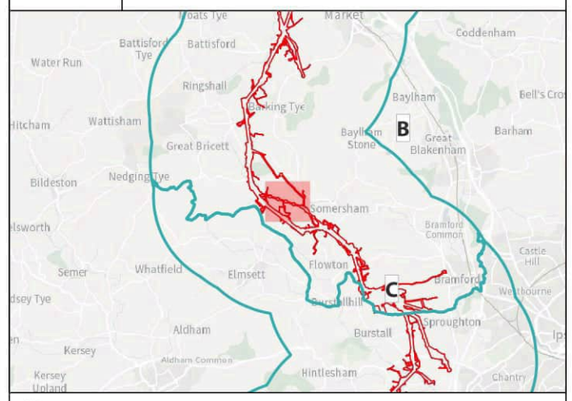
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Illus 147 - Overall XY trace plot of minimally processed magnetometer data; Area 040





Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Field Drain
- Natural
- Service
- Uncertain
- Archaeology
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Possible Archaeology
- Uncertain

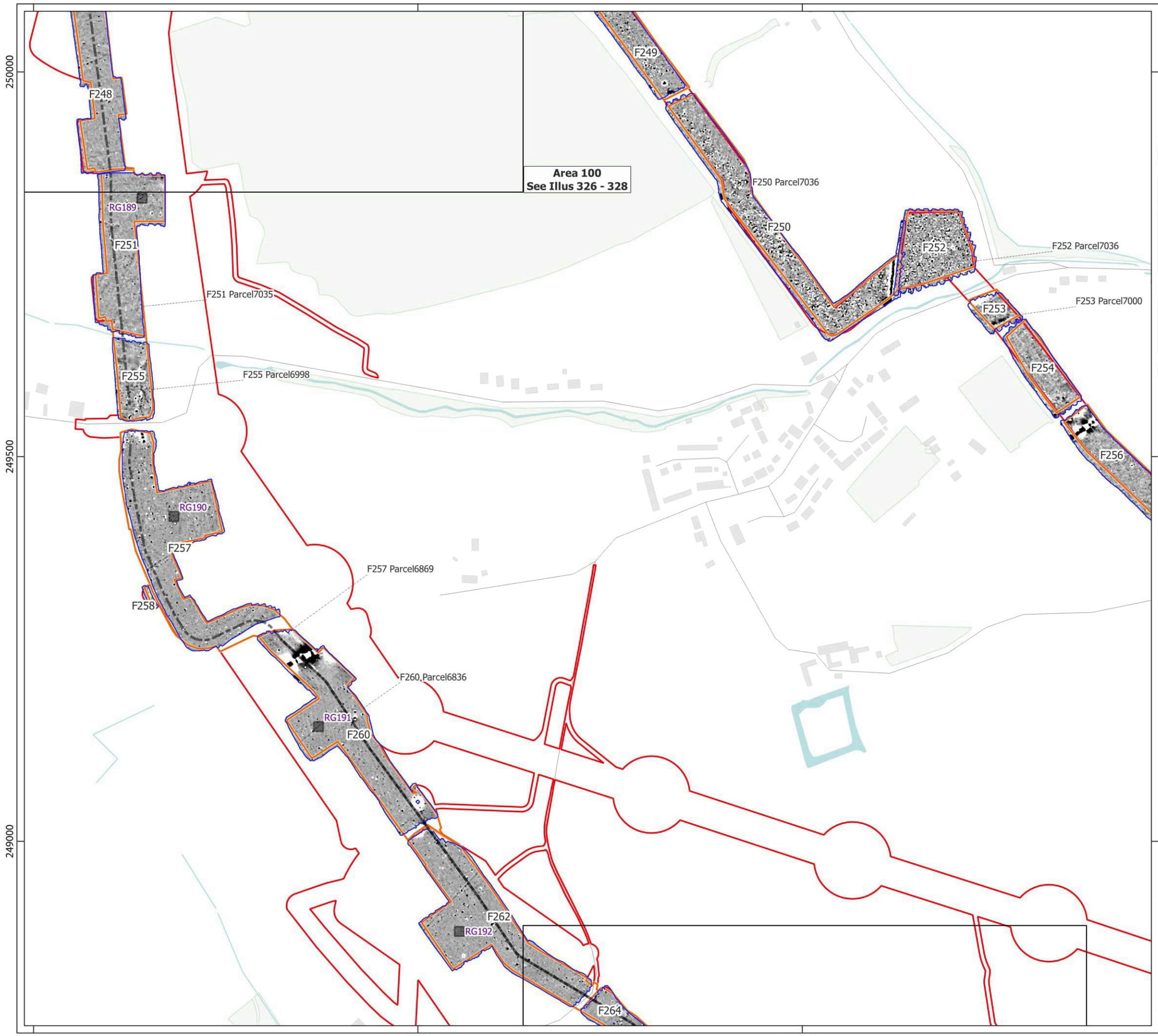
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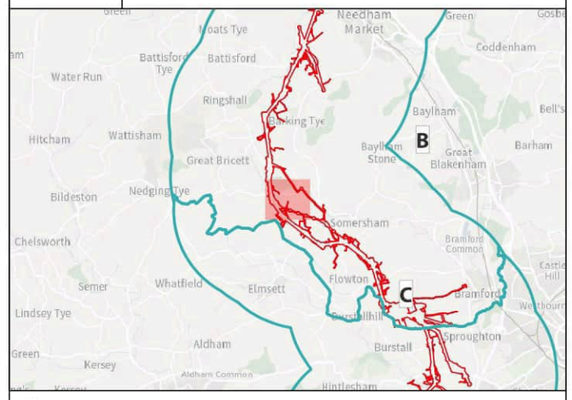
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Scale:	1:5,000 @ A3

Illus 148 - Overall interpretation of magnetometer data; Area 040



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Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

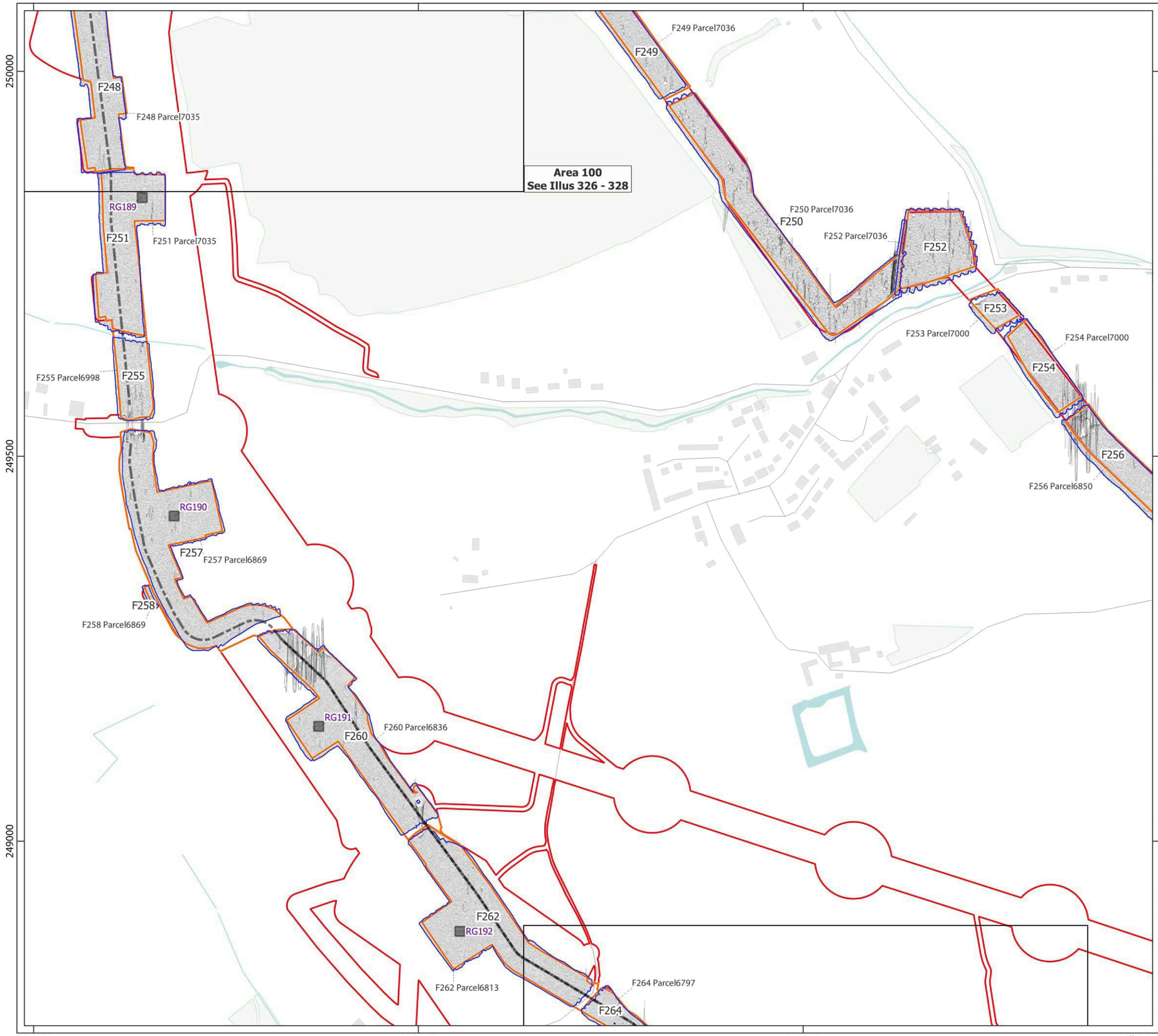
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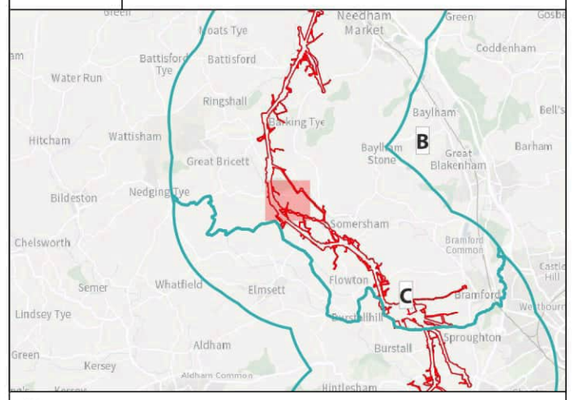
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Illus 149 - Overall greyscale plot of processed magnetometer data; Area 041





Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

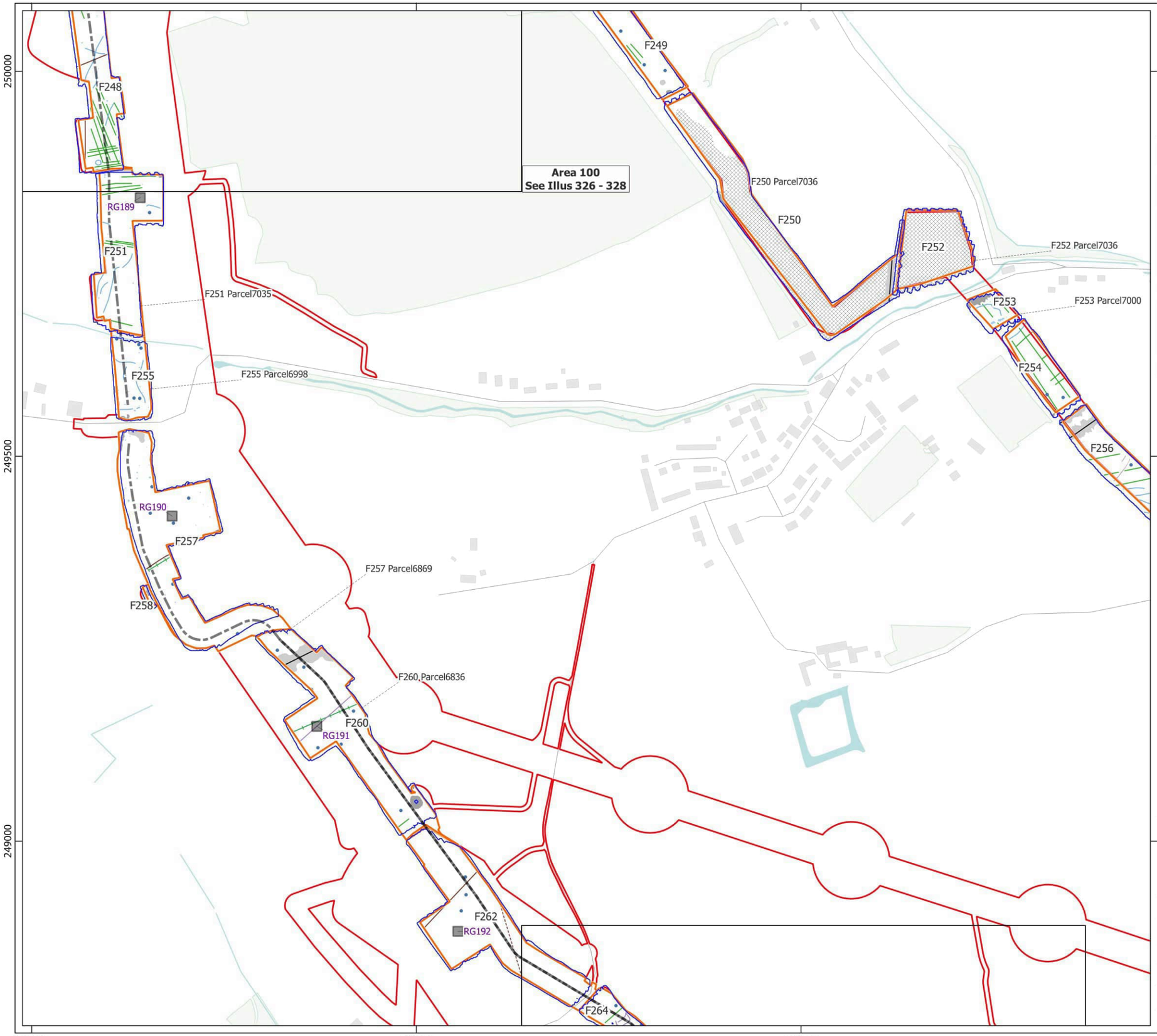
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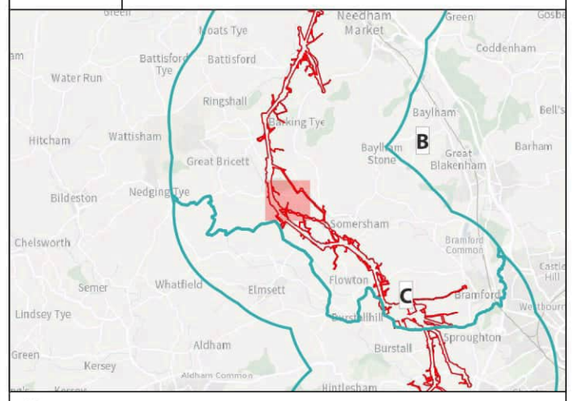
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Illus 150 - Overall XY trace plot of minimally processed magnetometer data; Area 041





Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Field Drain
- Natural
- Service
- Uncertain
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain
- (Greenwaste)

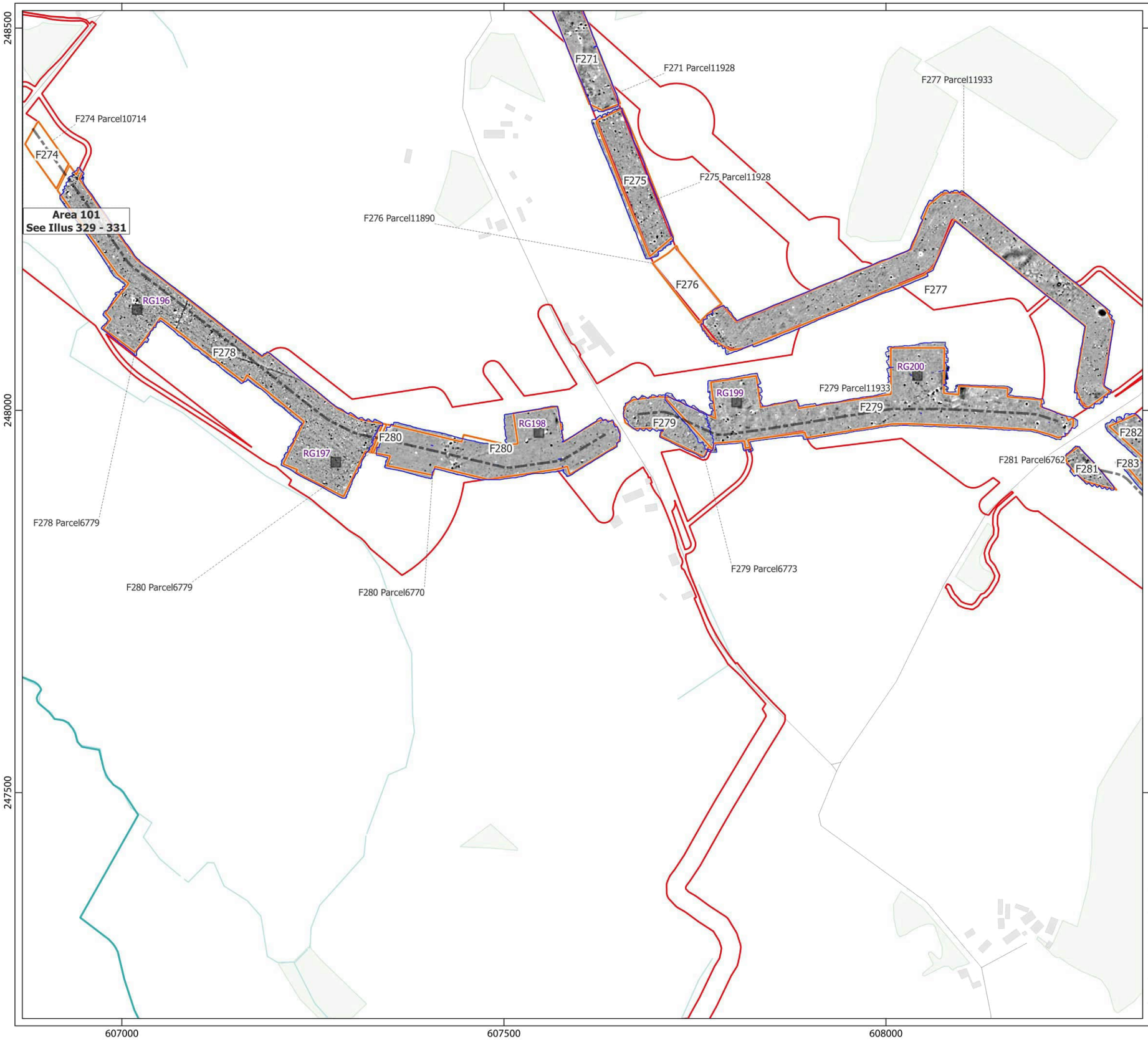
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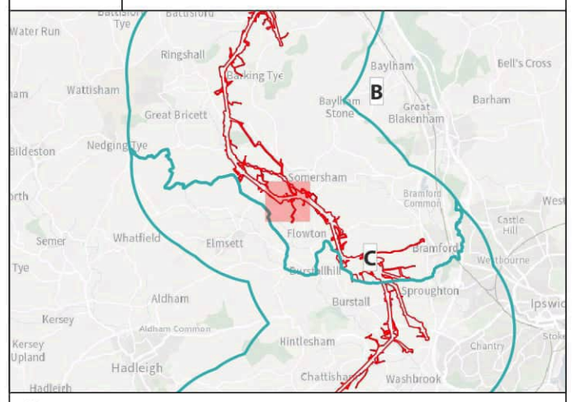
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Illus 151 - Overall interpretation of magnetometer data; Area 041





Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

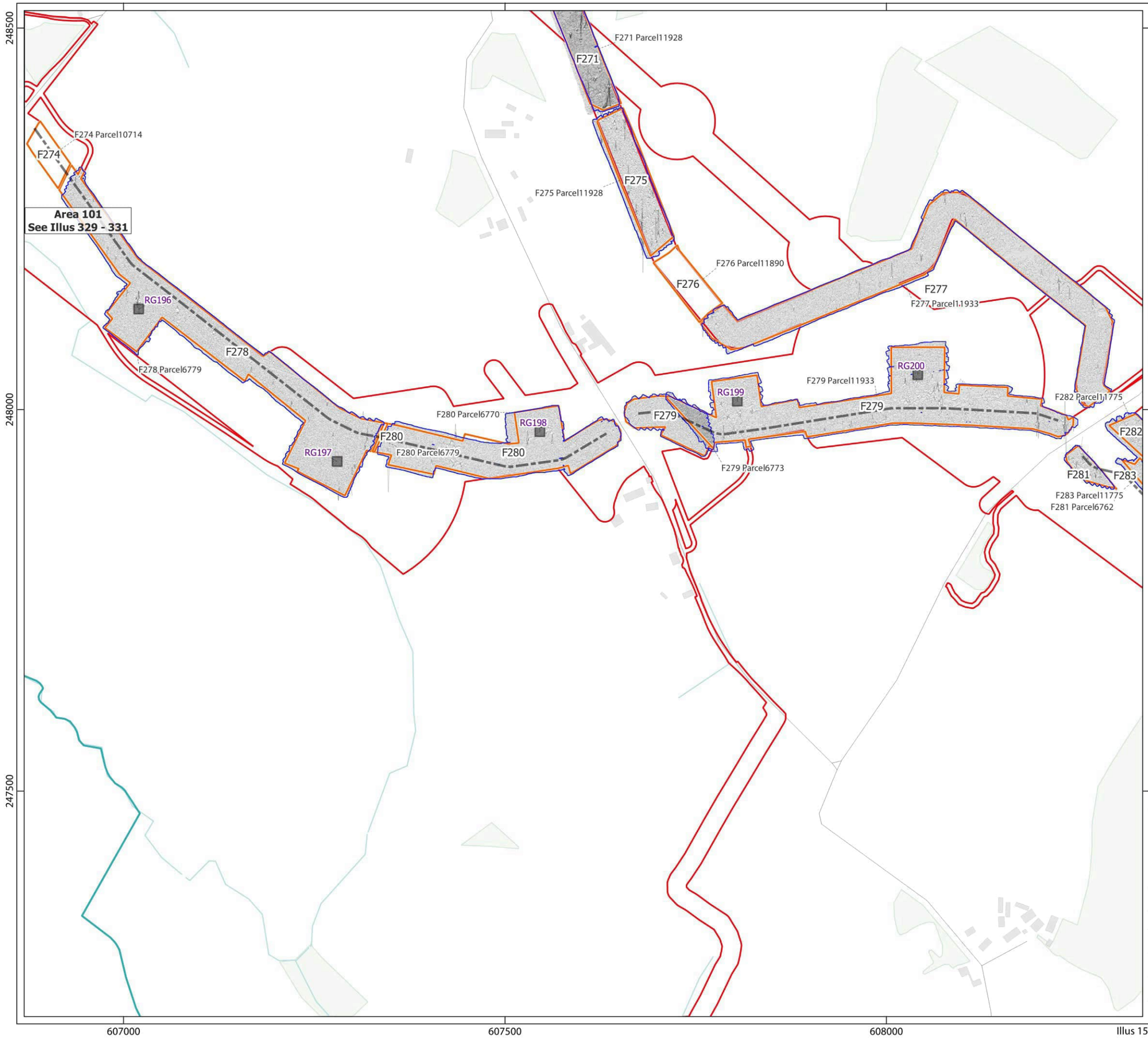
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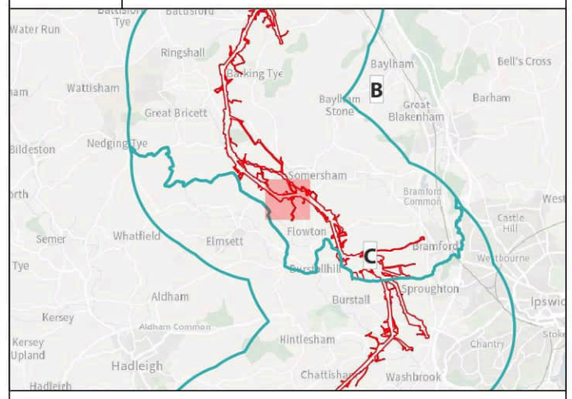
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Illus 152 - Overall greyscale plot of processed magnetometer data; Area 042





Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

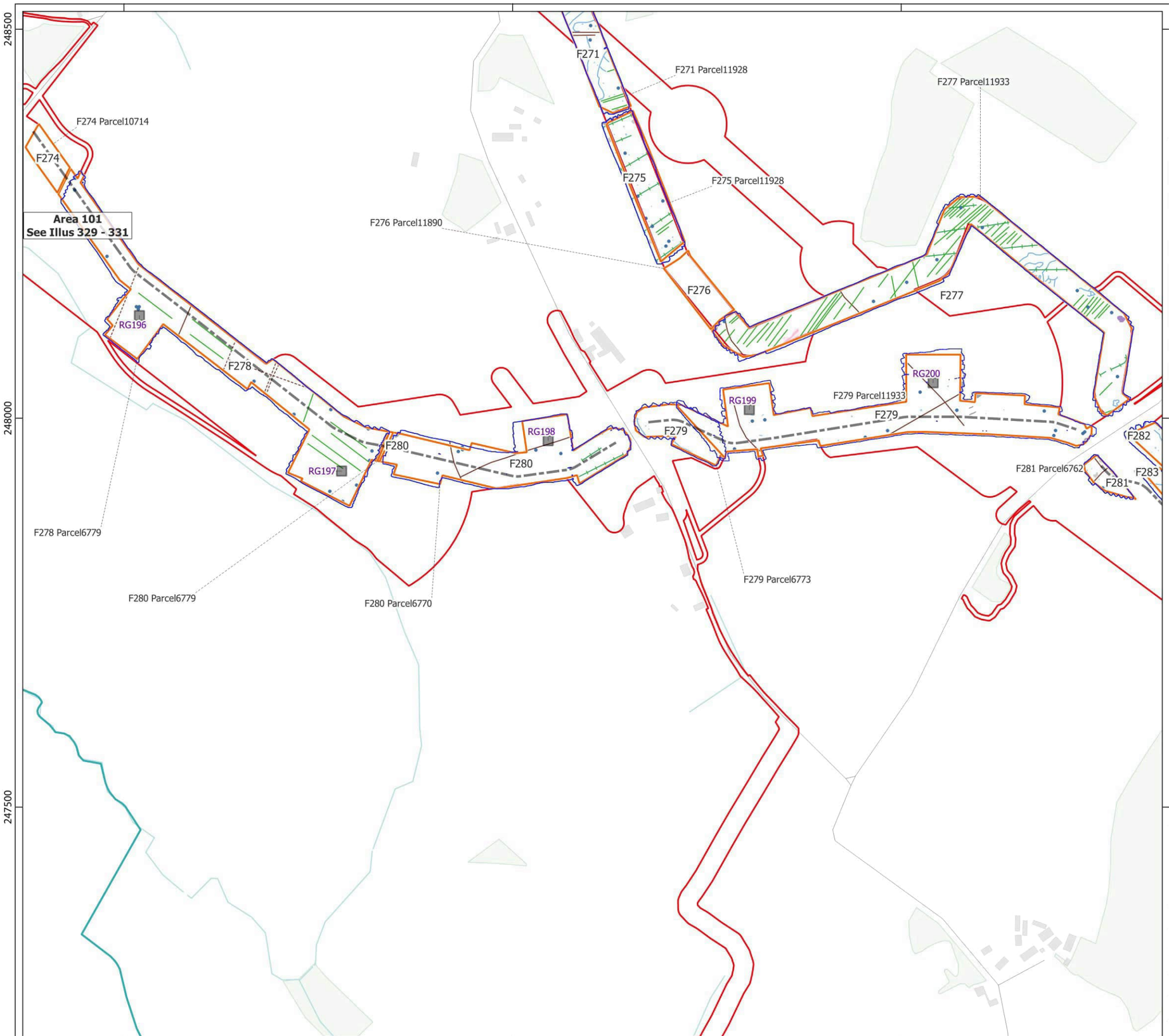
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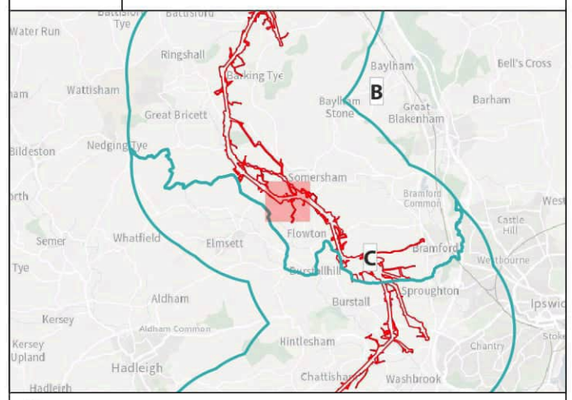
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Illus 153 - Overall XY trace plot of minimally processed magnetometer data; Area 042





Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Quarry
- Uncertain

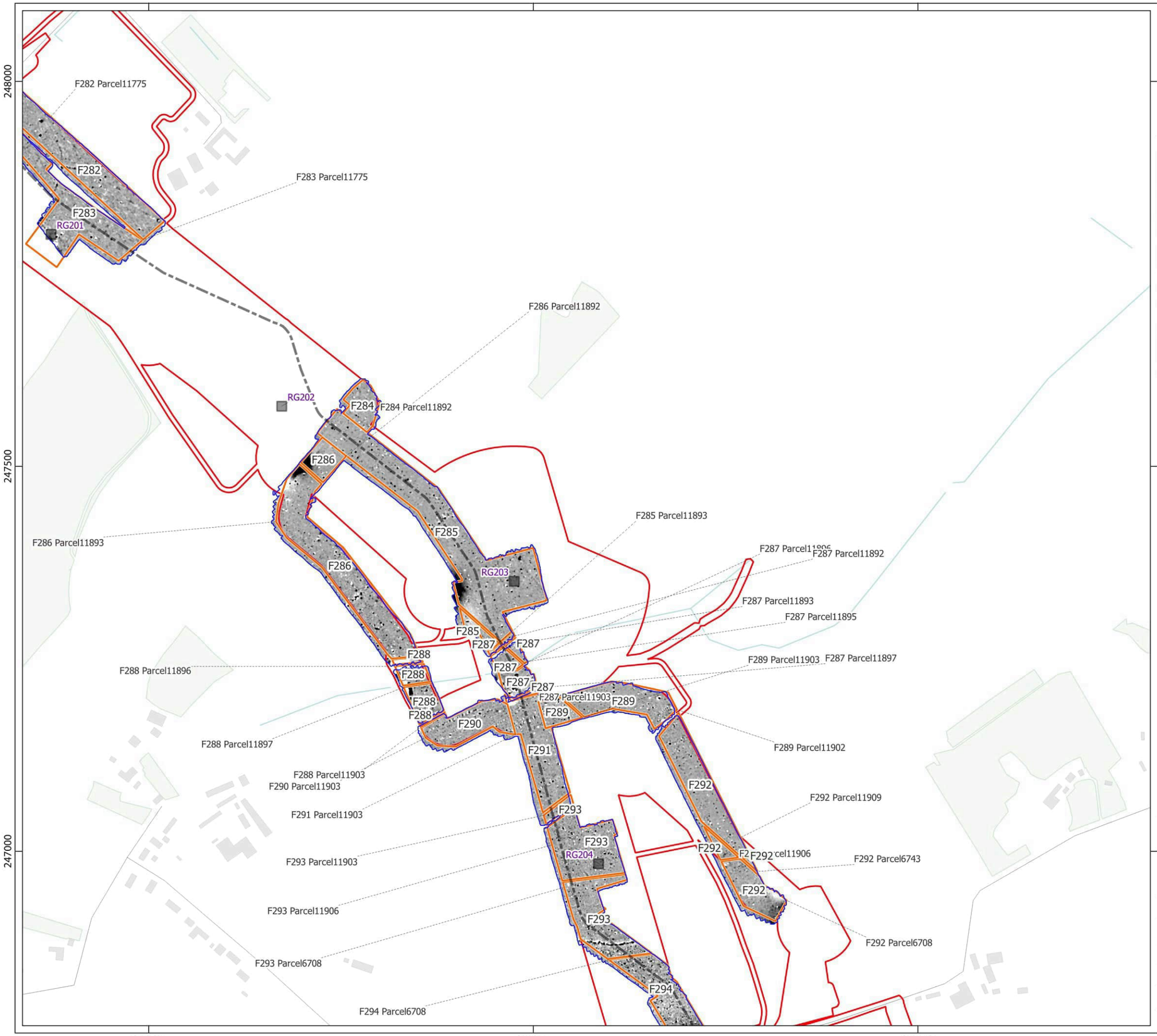
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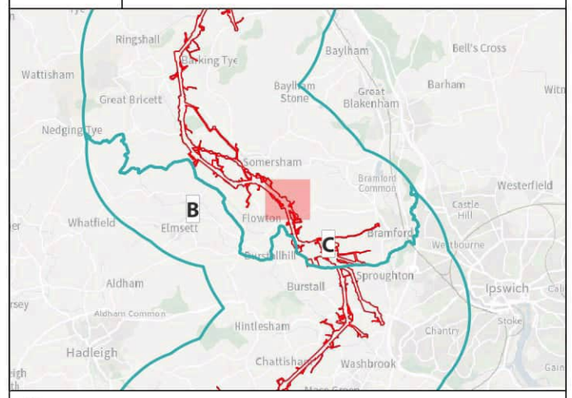
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Illus 154 - Overall interpretation of magnetometer data; Area 042





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

0 90 180 m

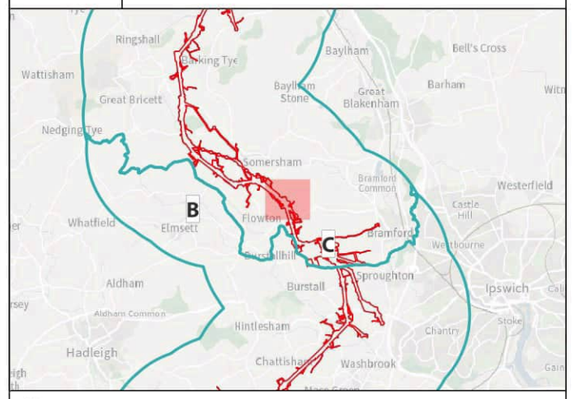
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Illus 155 - Overall greyscale plot of processed magnetometer data; Area 043





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

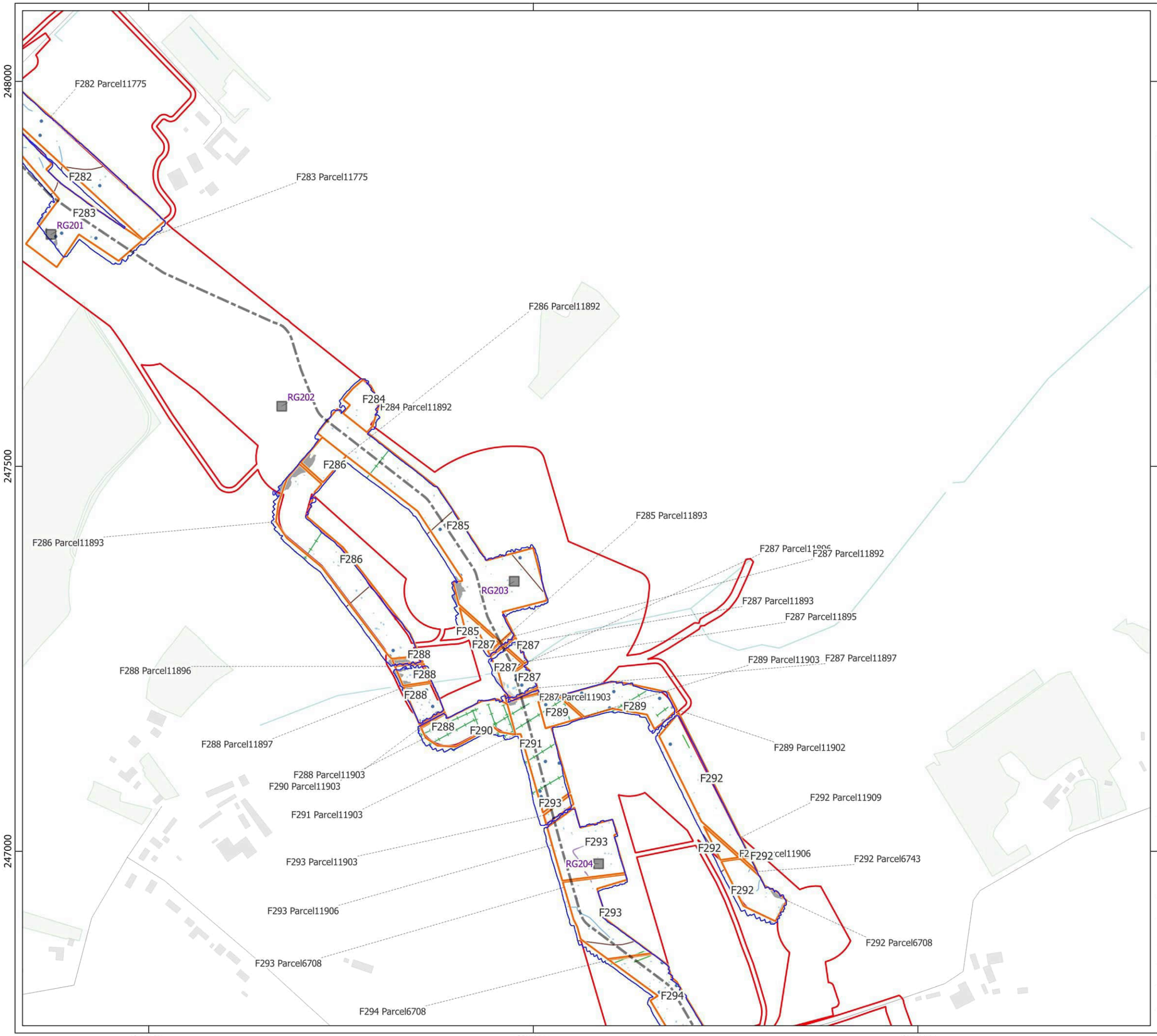
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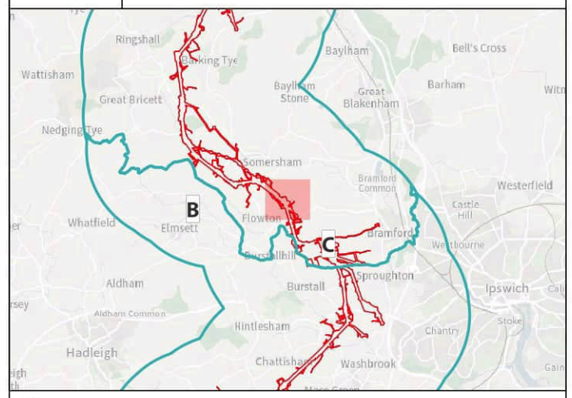
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Illus 156 - Overall XY trace plot of minimally processed magnetometer data; Area 043





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain

0 90 180 m

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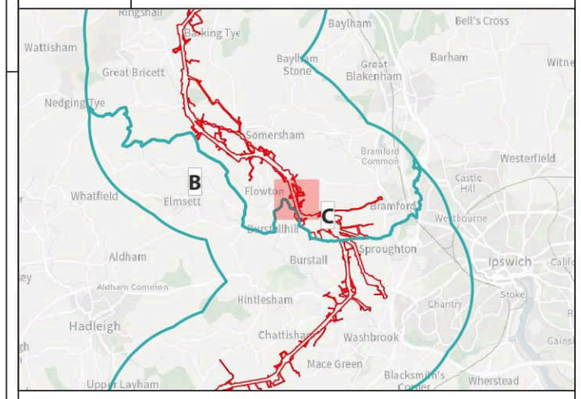
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Illus 157 - Overall interpretation of magnetometer data; Area 043



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT
-1nT

0 90 180 m

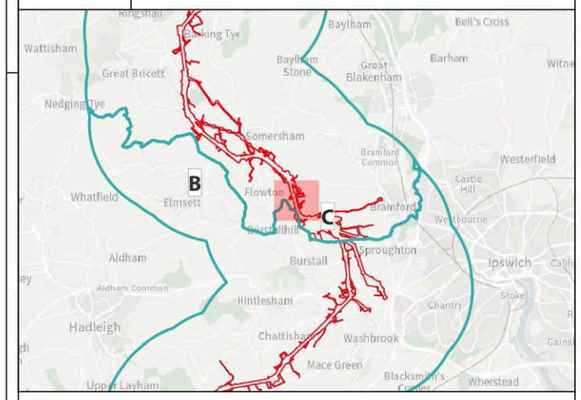
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Illus 158 - Overall greyscale plot of processed magnetometer data; Area 044





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

0 90 180 m

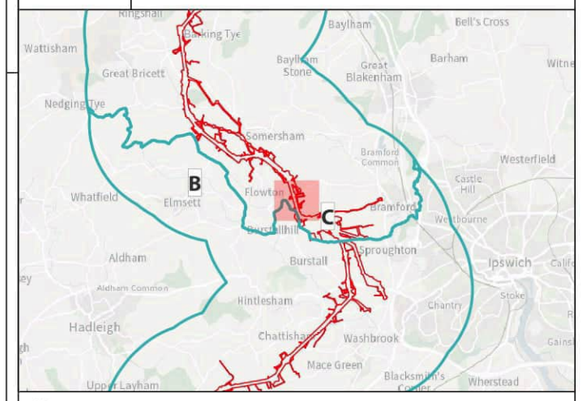
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Illustration - Overall XY trace plot of minimally processed magnetometer data; Area 044





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Field Drain
- Natural
- Service
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain

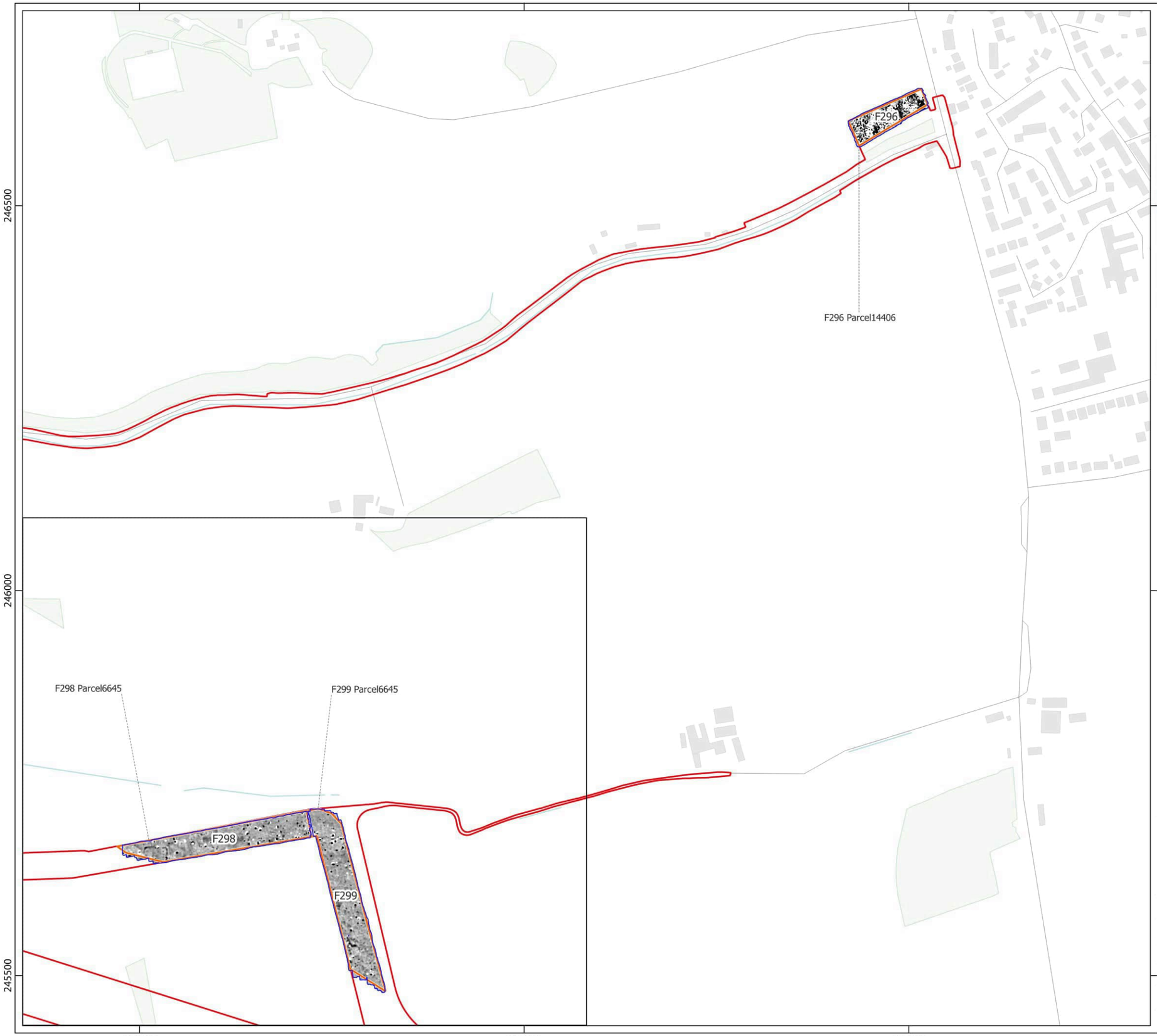
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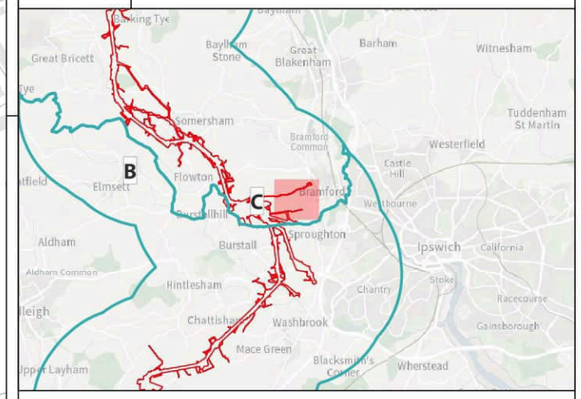
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Illus 160 - Overall interpretation of magnetometer data; Area 044





Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent

+2nT

-1nT

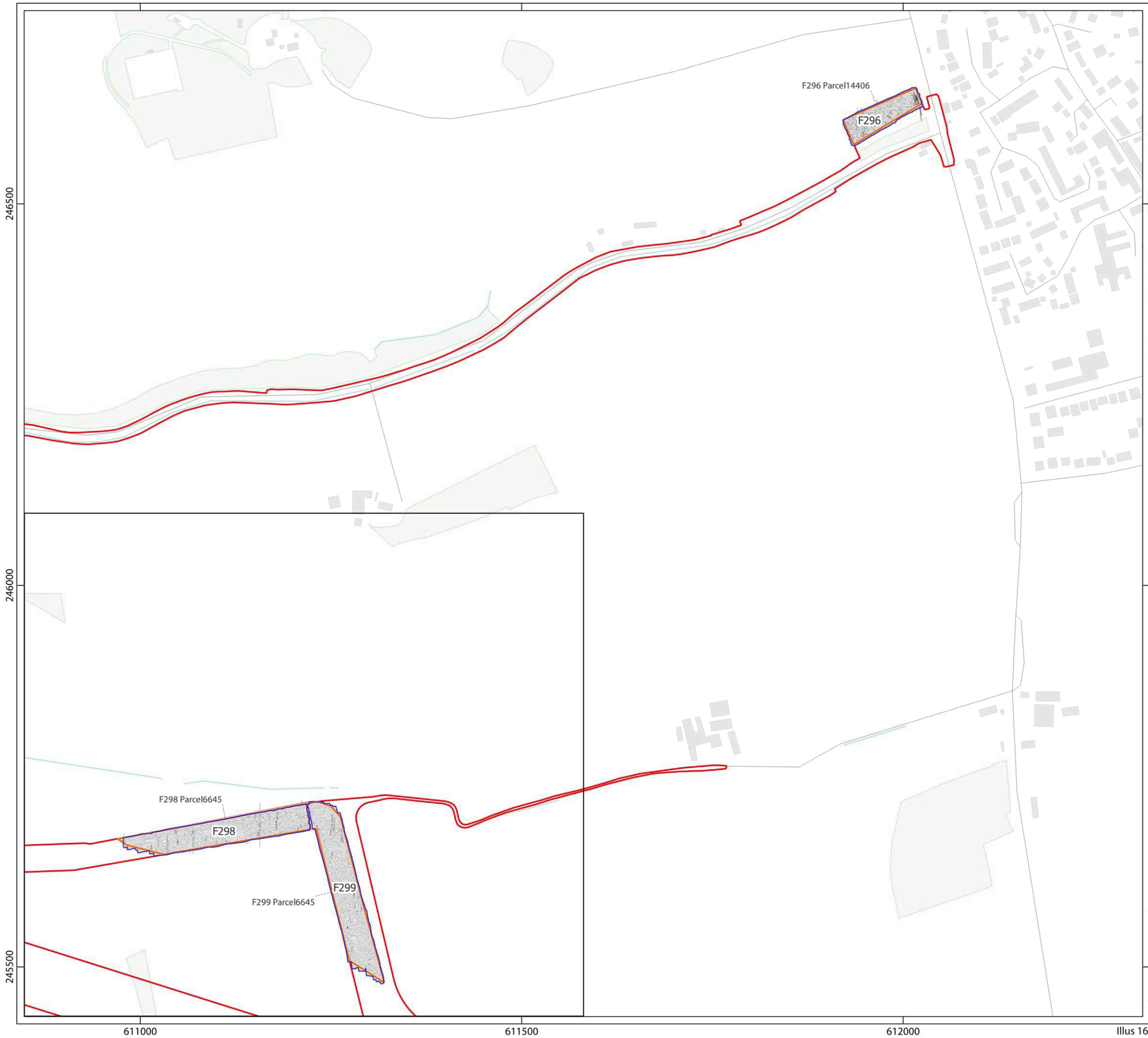
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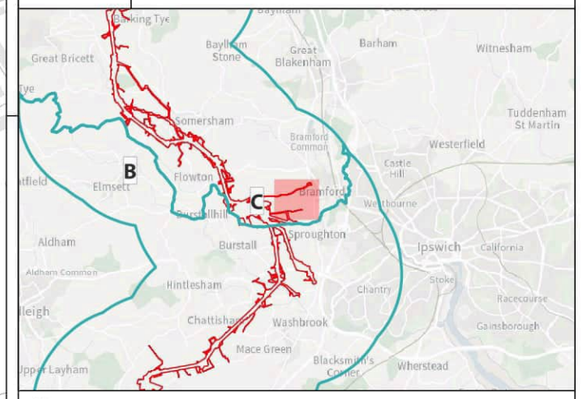
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Illus 161 - Overall greyscale plot of processed magnetometer data; Area 045



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Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- XY Trace (25nT/cm)

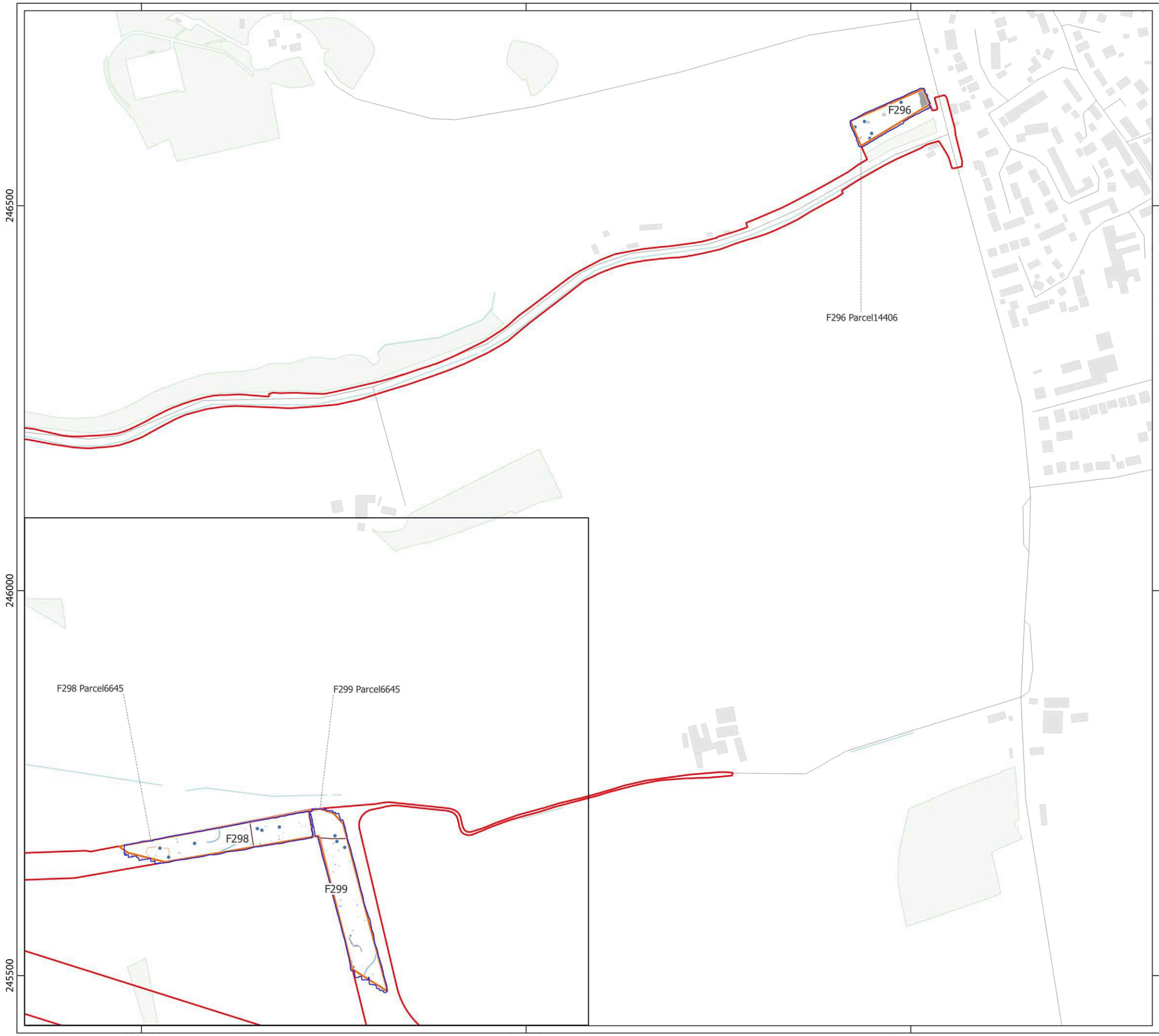
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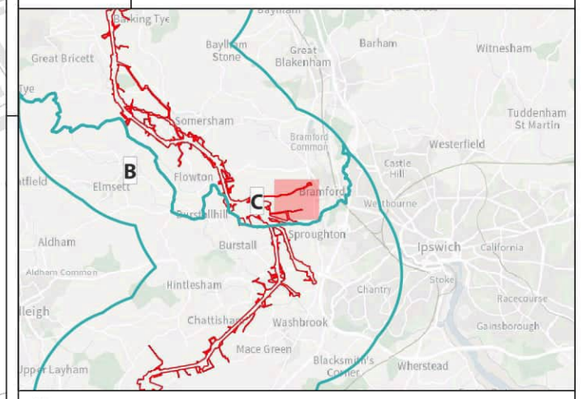
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Illus 162 - Overall XY trace plot of minimally processed magnetometer data; Area 045



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Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent

Geophys Interpretation

- Field Boundary
- Natural
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Possible Archaeology
- Quarry
- Uncertain

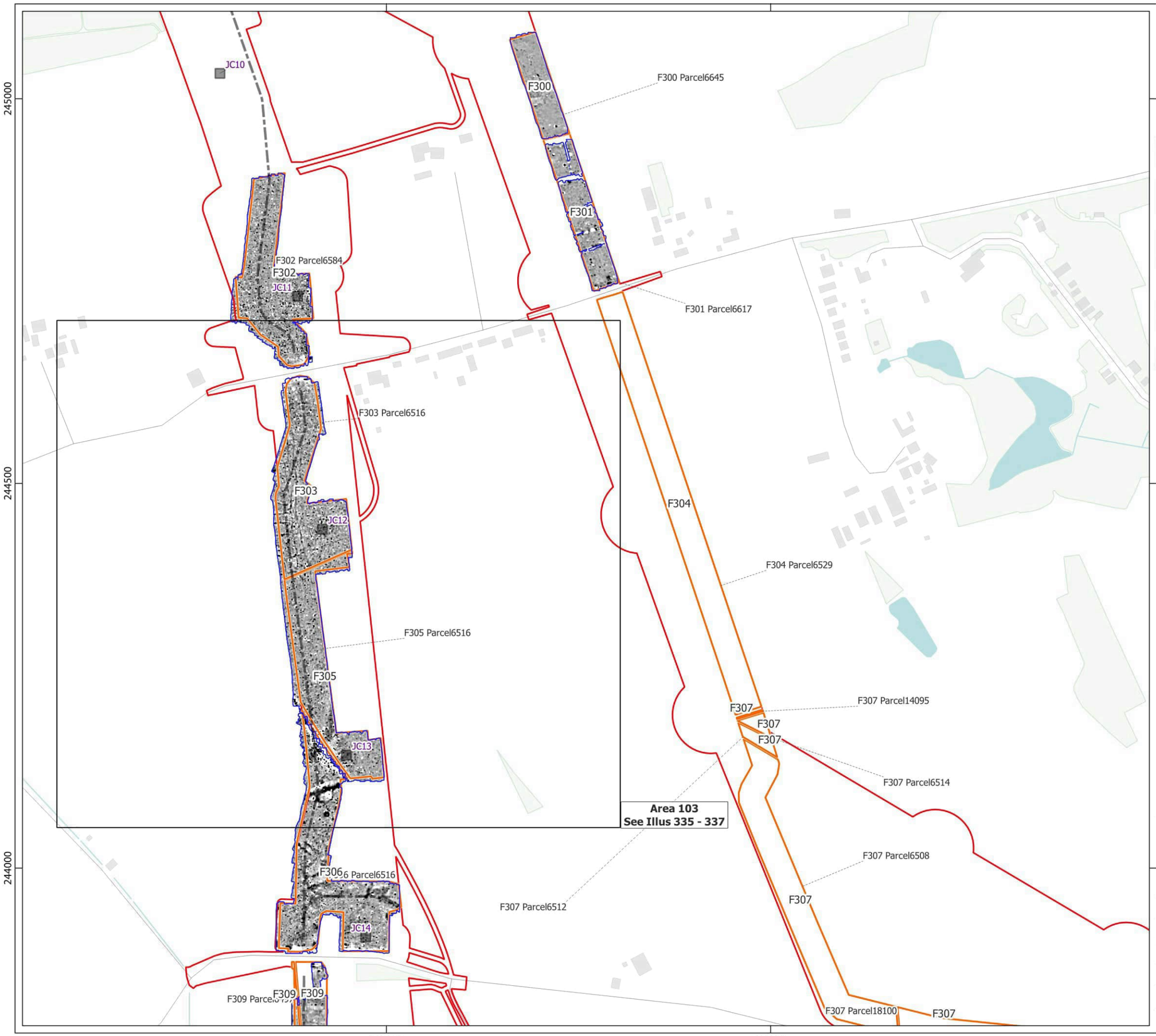
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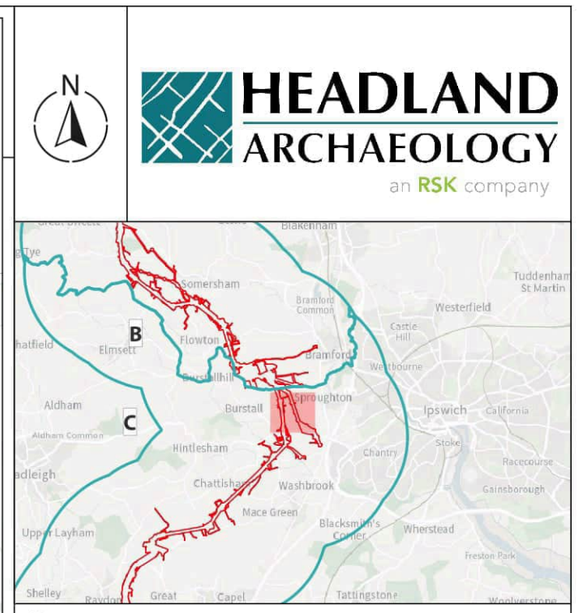
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Illus 163 - Overall interpretation of magnetometer data; Area 045





Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

0 90 180 m

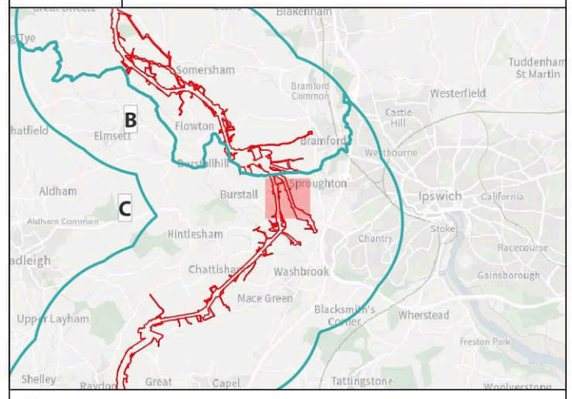
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Illus 164 - Overall greyscale plot of processed magnetometer data; Area 046





Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

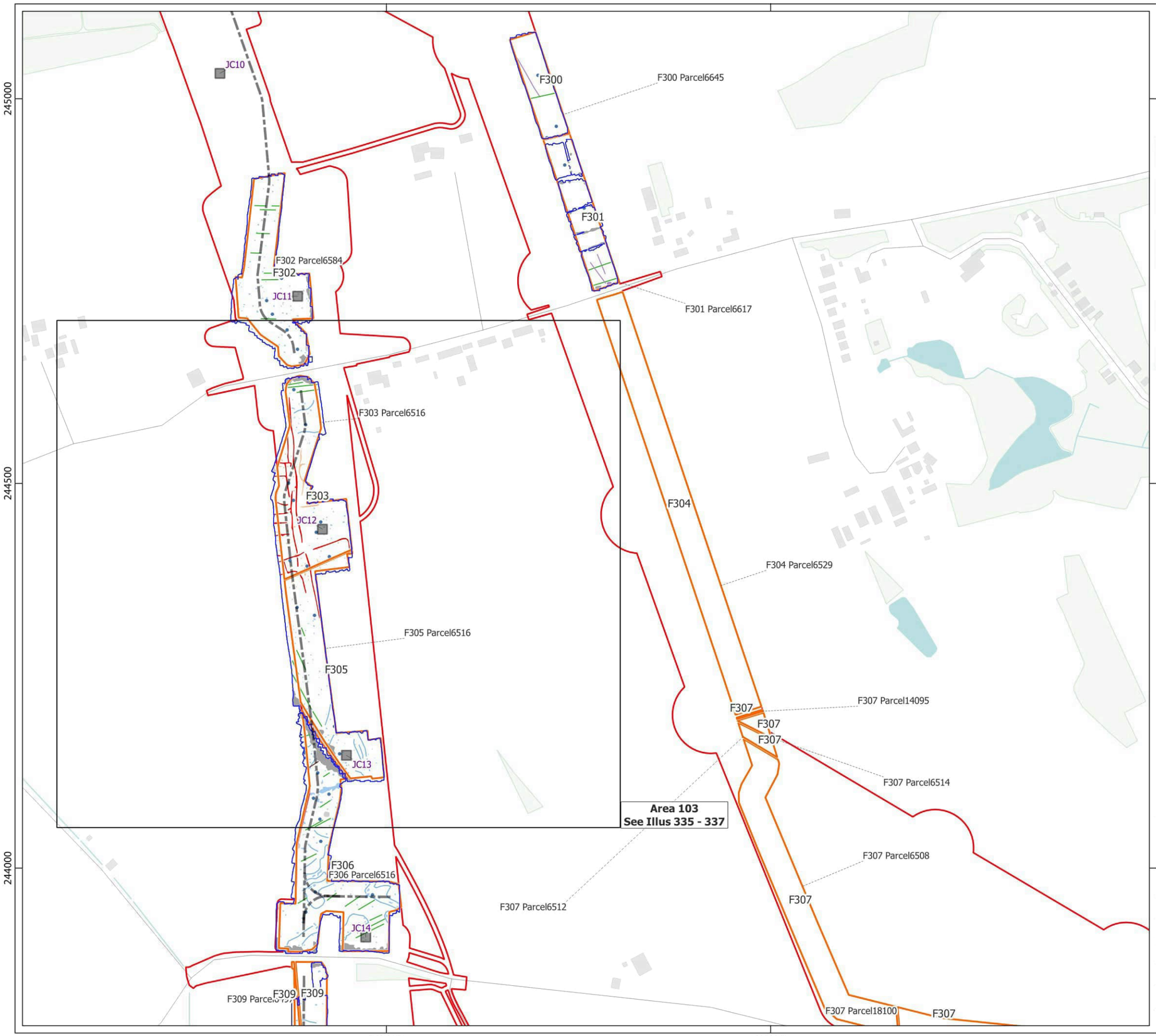
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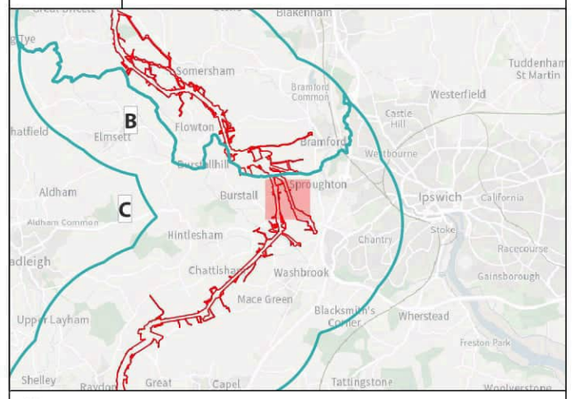
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Illus 165 - Overall XY trace plot of minimally processed magnetometer data; Area 046





Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Uncertain
- Archaeology
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Possible Archaeology
- Uncertain

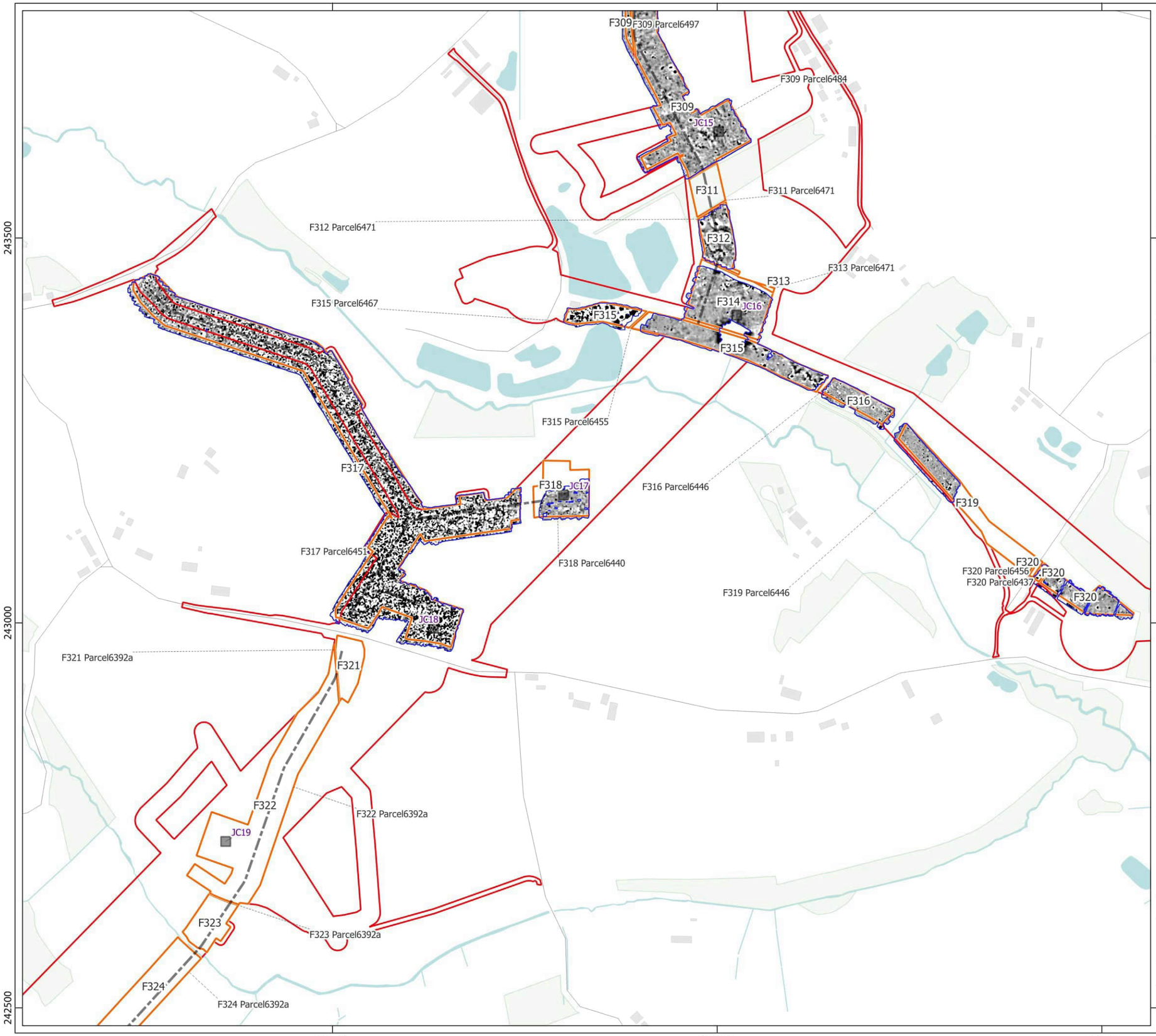
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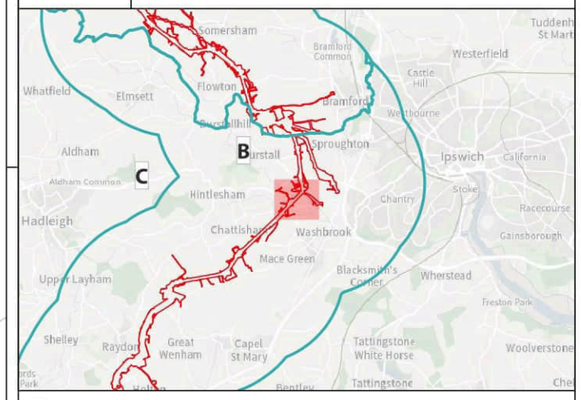
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Illus 166 - Overall interpretation of magnetometer data; Area 046





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

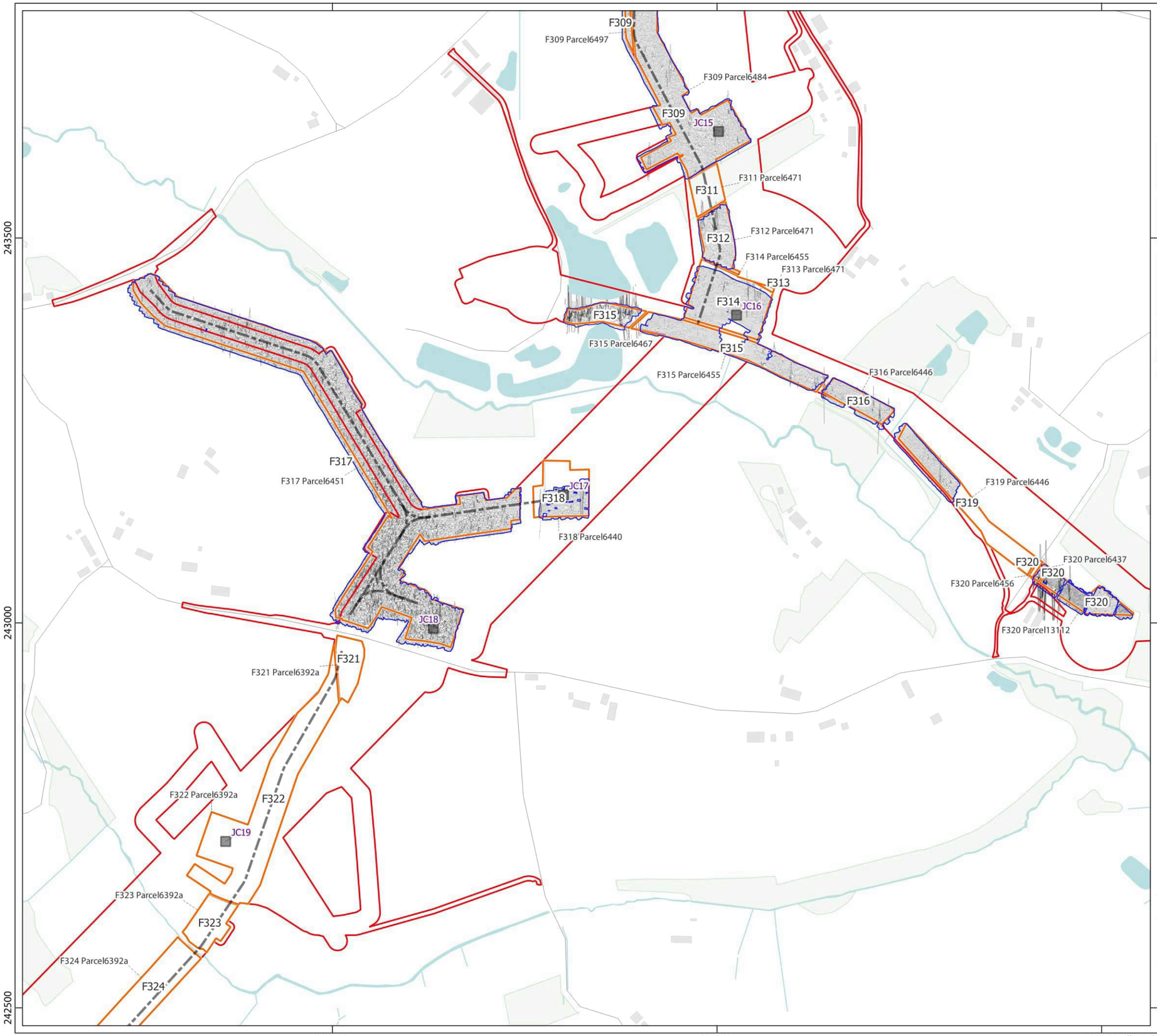
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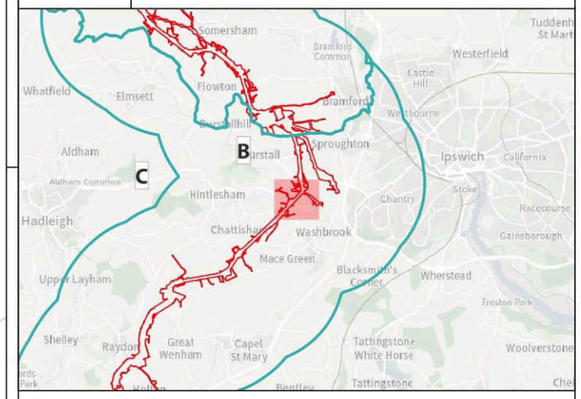
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Illus 167 - Overall greyscale plot of processed magnetometer data; Area 047





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

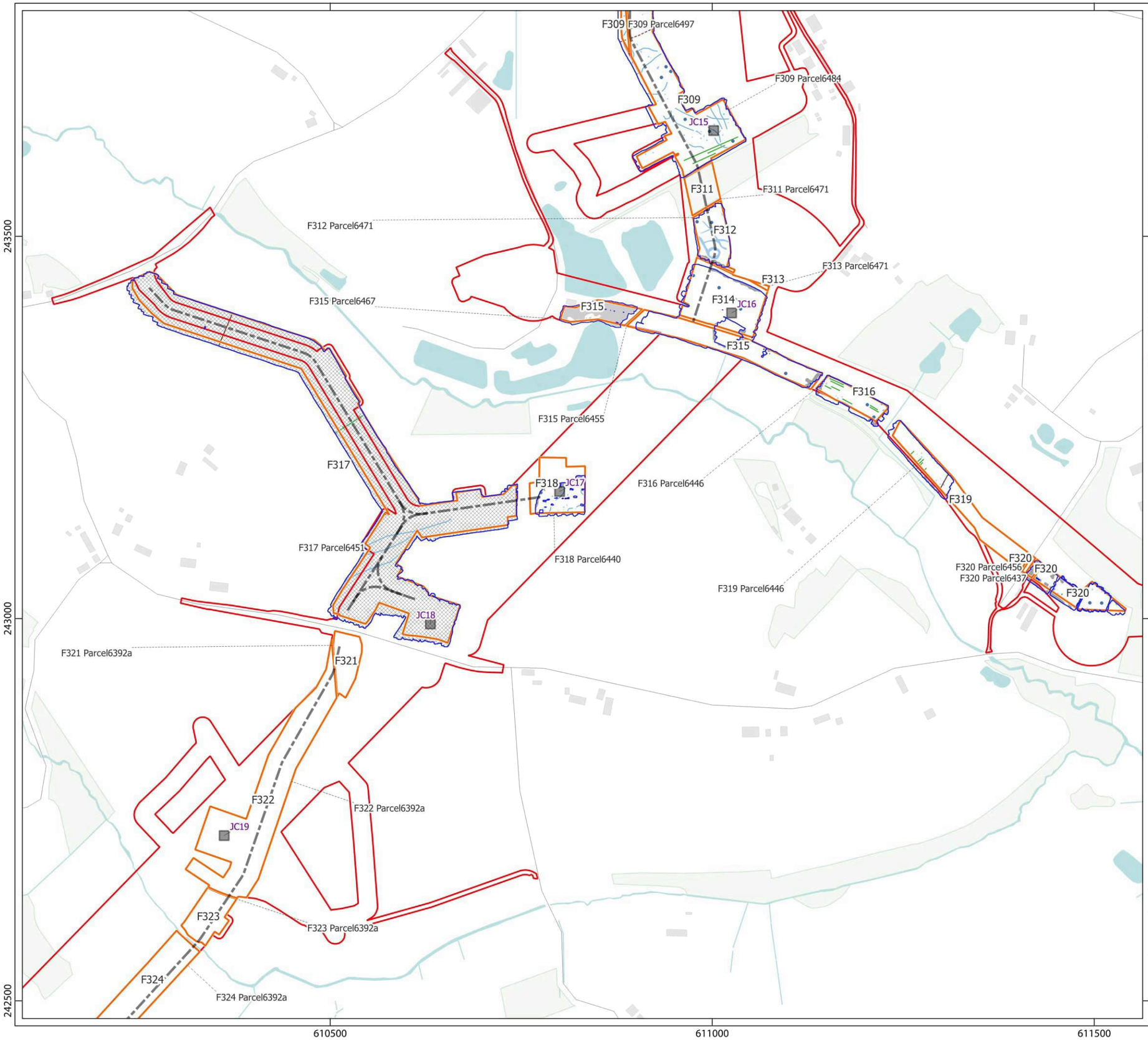
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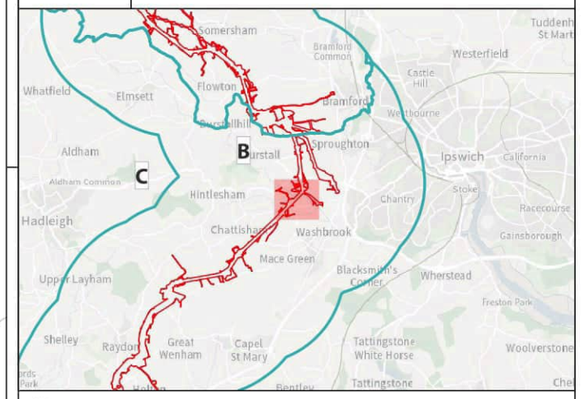
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Illus 168 - Overall XY trace plot of minimally processed magnetometer data; Area 047





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- (Greenwaste)

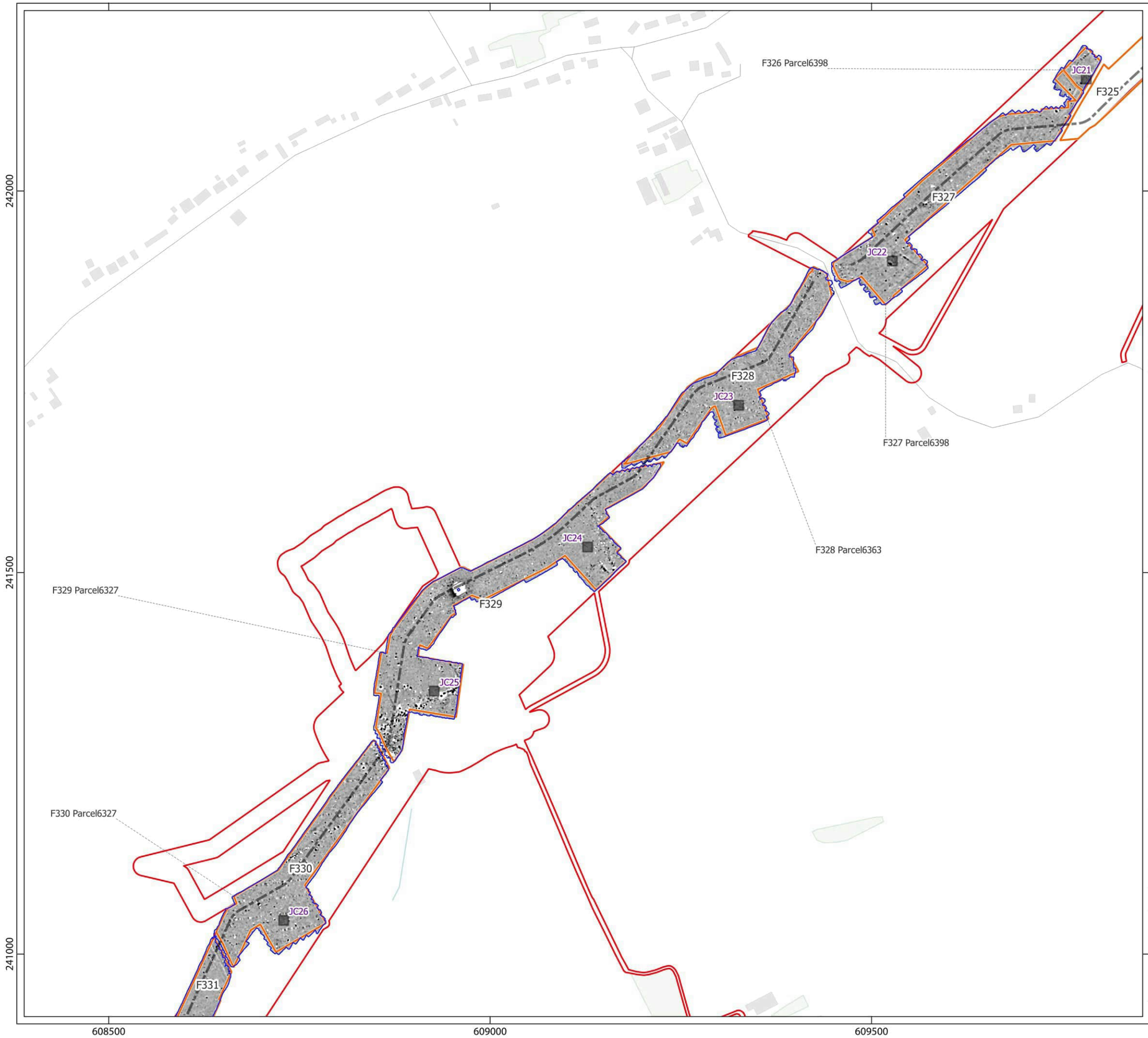
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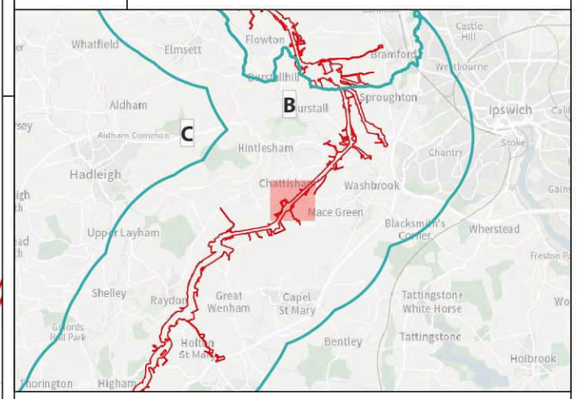
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Illus 169 - Overall interpretation of magnetometer data; Area 047





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT
-1nT

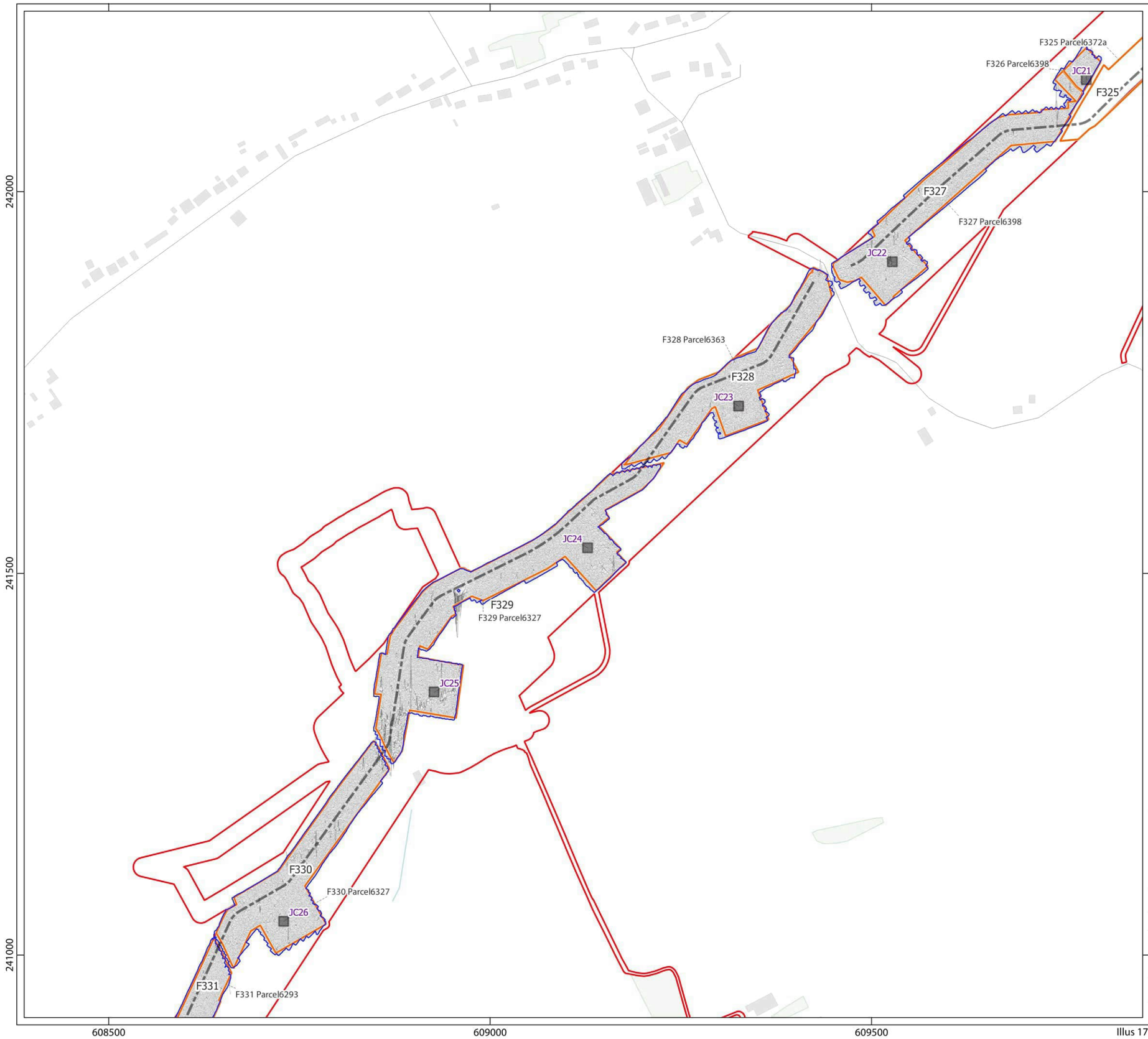
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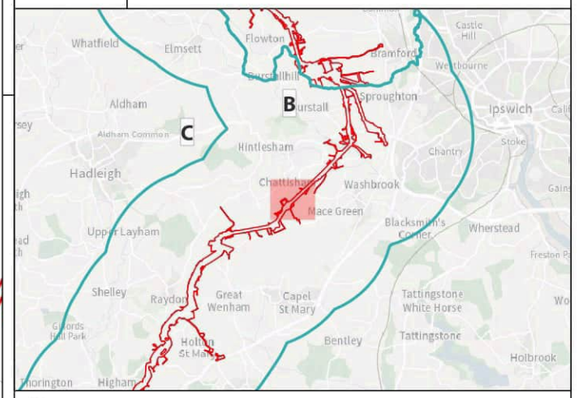
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Illus 170 - Overall greyscale plot of processed magnetometer data; Area 048



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

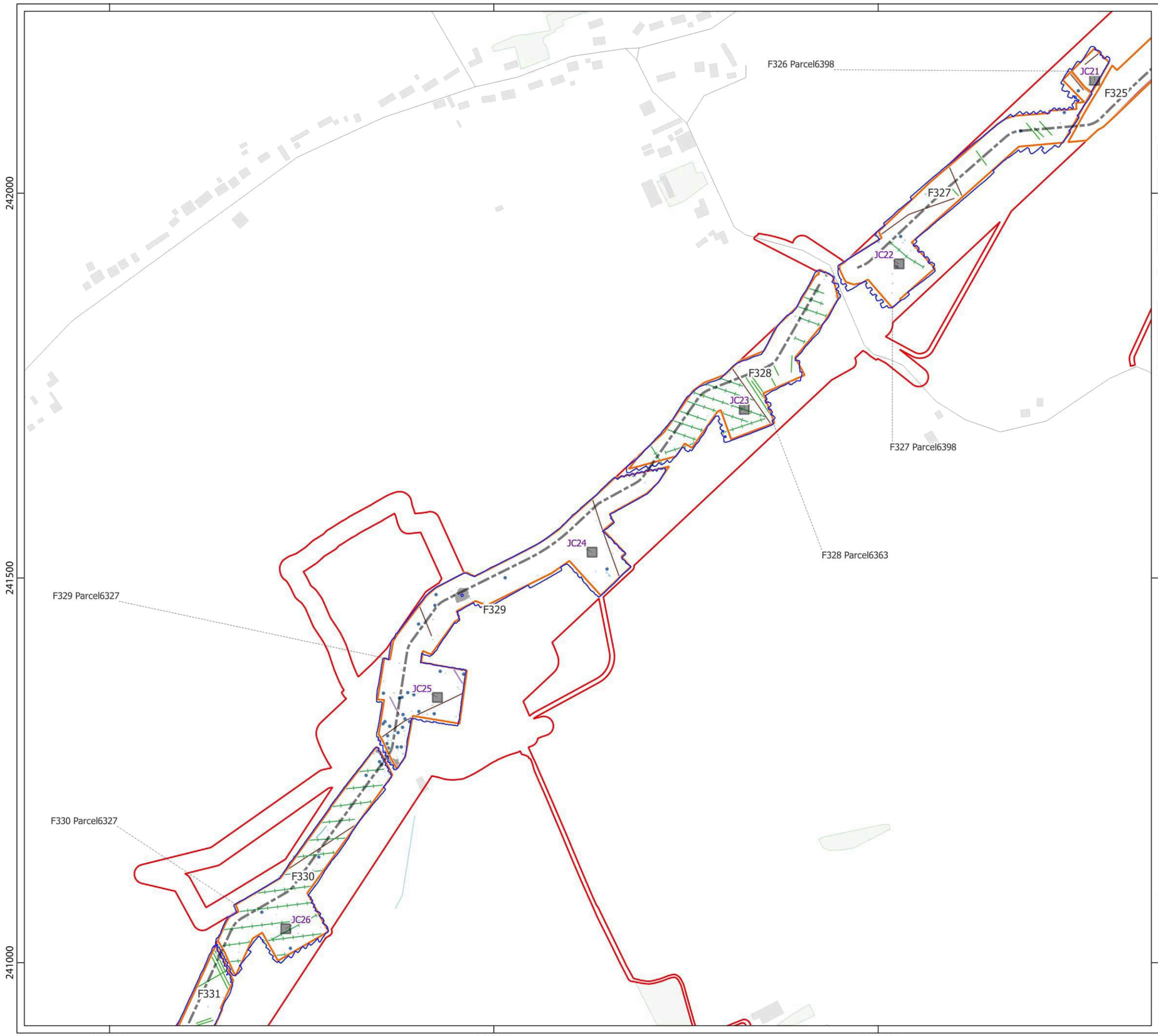
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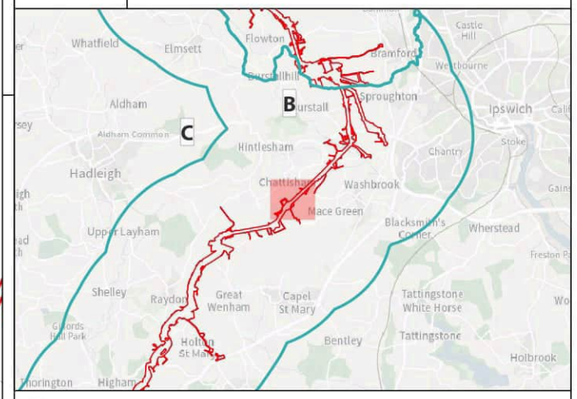
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Illus 171 - Overall XY trace plot of minimally processed magnetometer data; Area 048





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Data Artefact
- Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain

0 90 180 m

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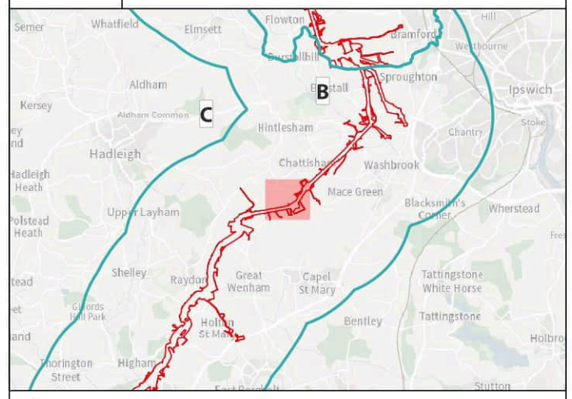
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Scale:	1:5,000 @ A3

Illus 172 - Overall interpretation of magnetometer data; Area 048



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT
-1nT

0 90 180 m

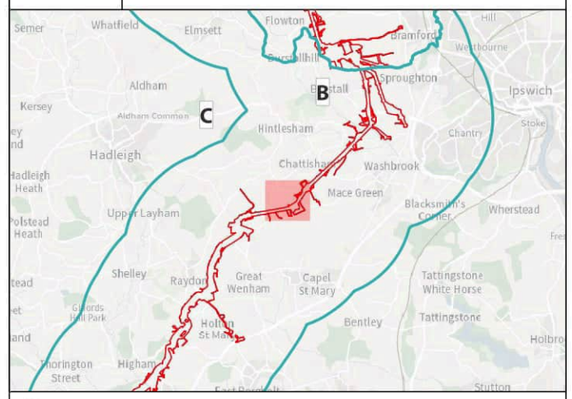
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Illus 173 - Overall greyscale plot of processed magnetometer data; Area 049





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

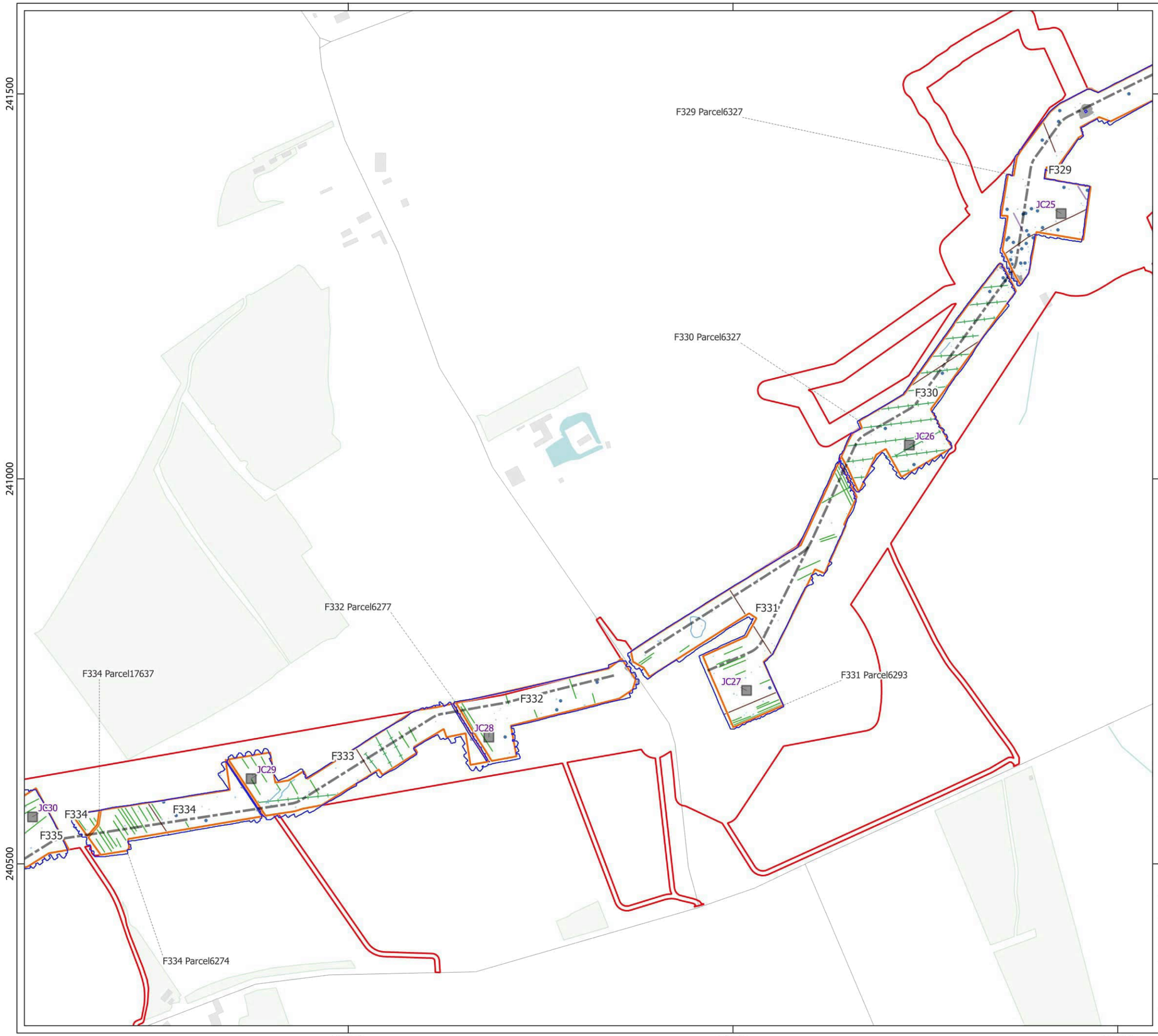
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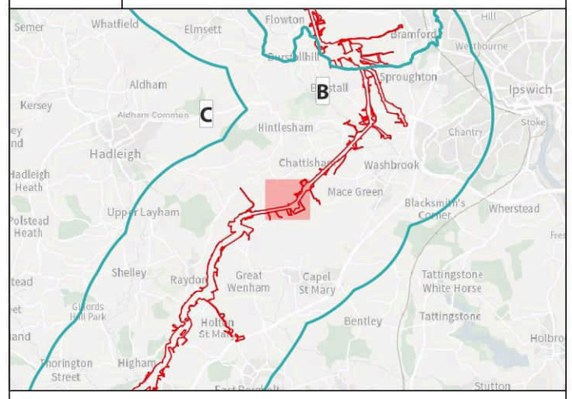
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Illus 174 - Overall XY trace plot of minimally processed magnetometer data; Area 049





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Data Artefact
- Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain

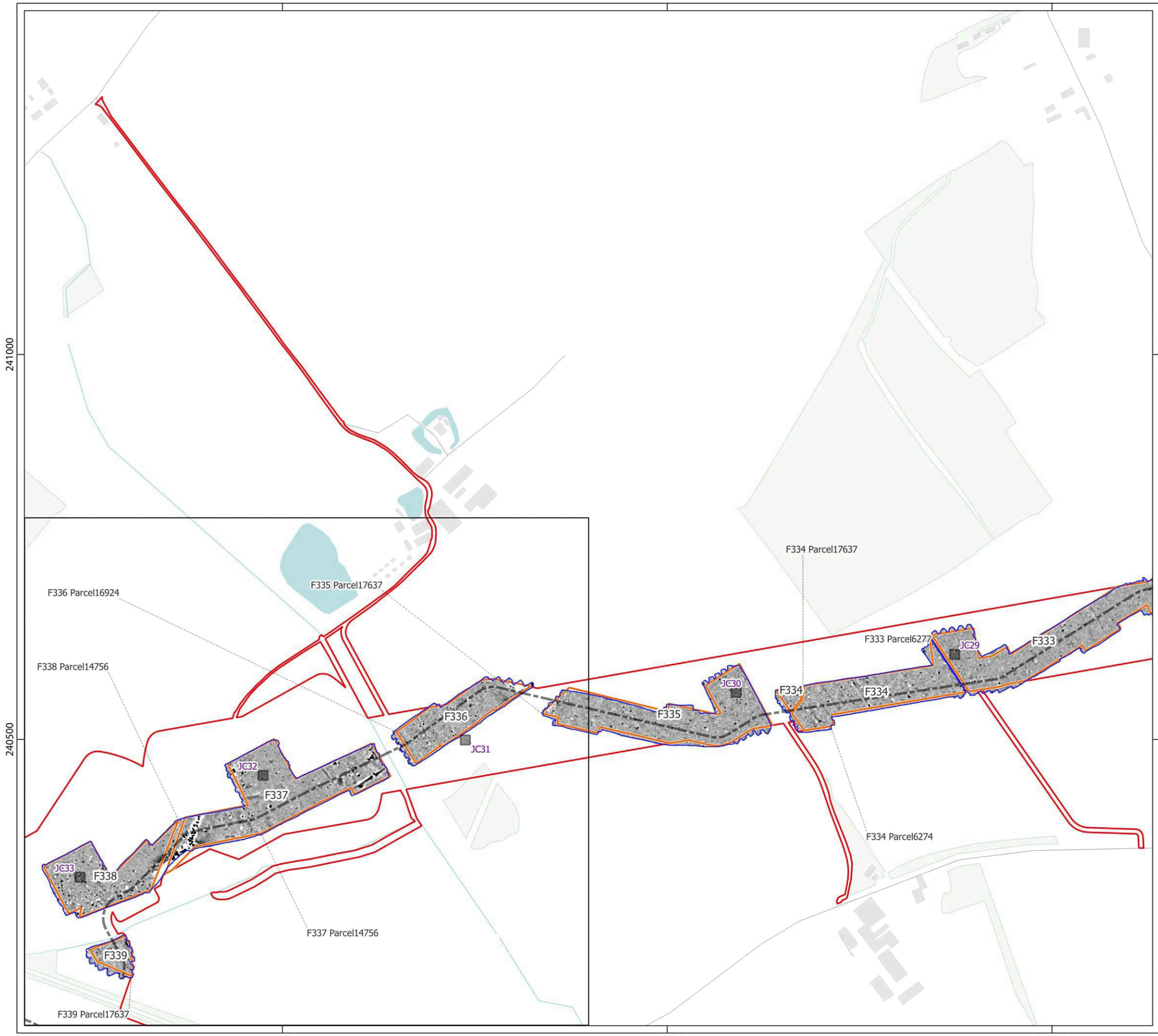
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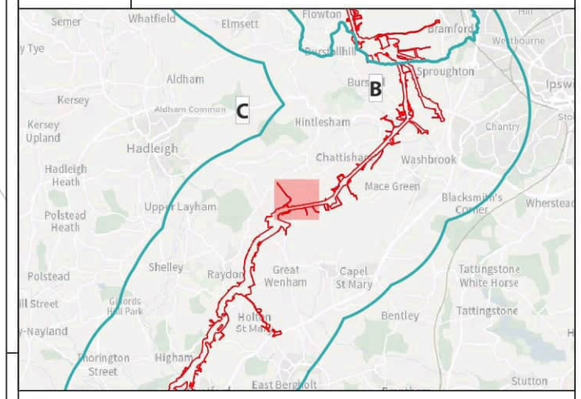
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Illus 175 - Overall interpretation of magnetometer data; Area 049





Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

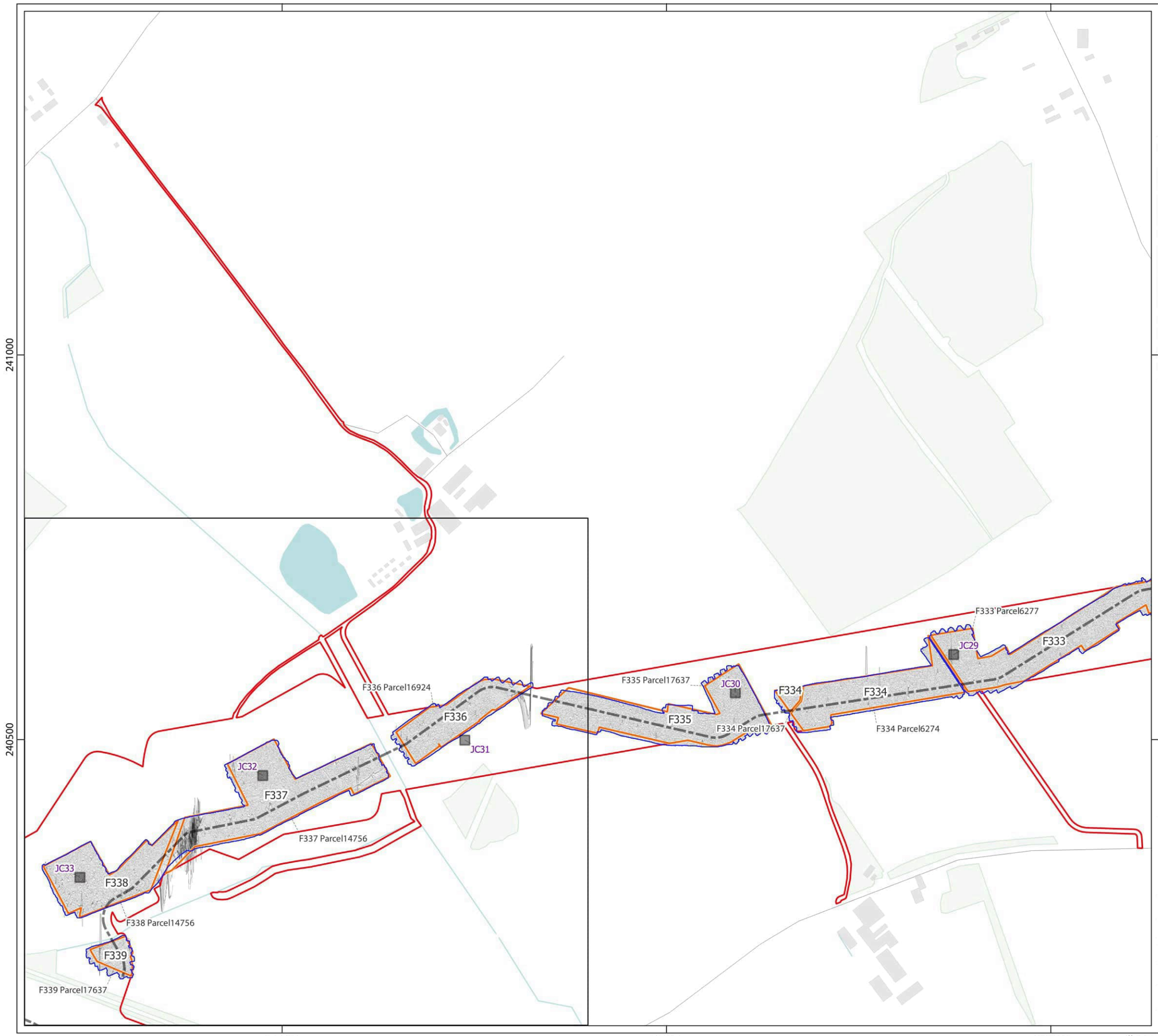
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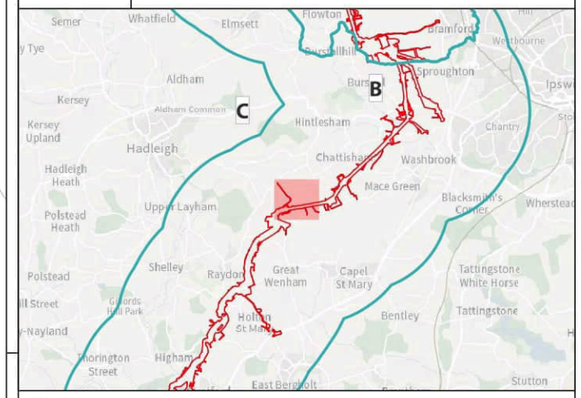
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Illus 176 - Overall greyscale plot of processed magnetometer data; Area 050





Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

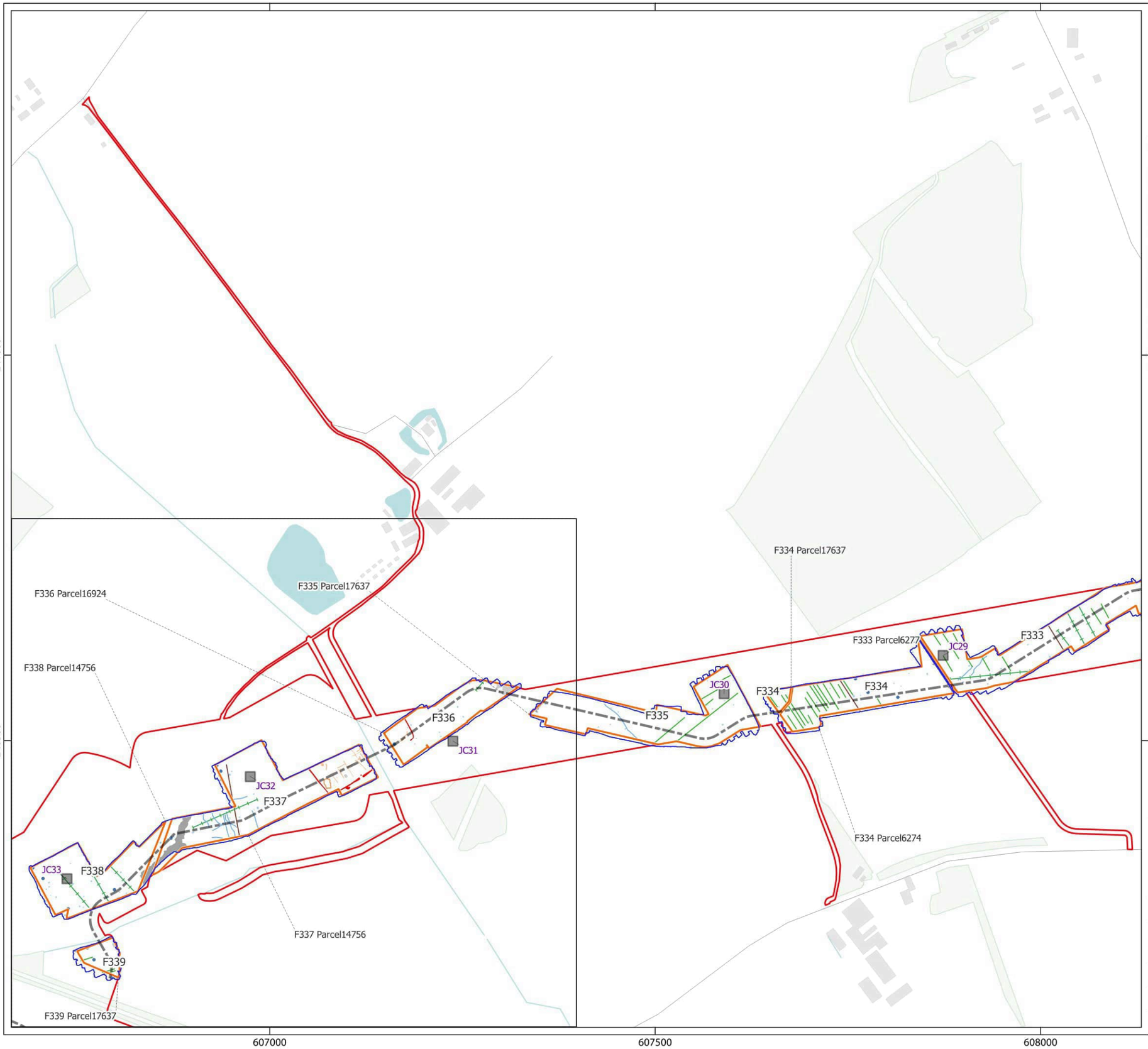
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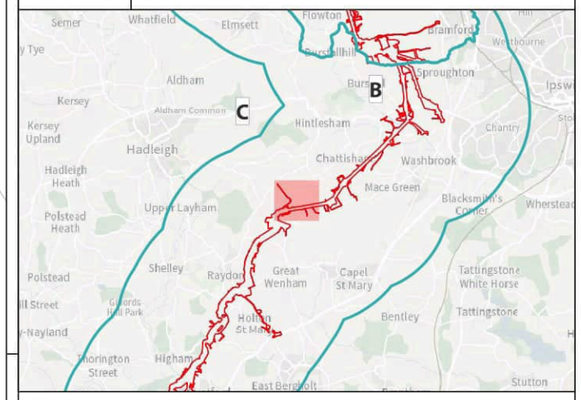
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Created by:	LD
Checked by:	IC
Version:	v1.6
Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 177 - Overall XY trace plot of minimally processed magnetometer data; Area 050





Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Possible Archaeology
- Agriculture
- Field Boundary
- Field Drain
- Natural
- Archaeology
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Possible Archaeology

0 90 180 m

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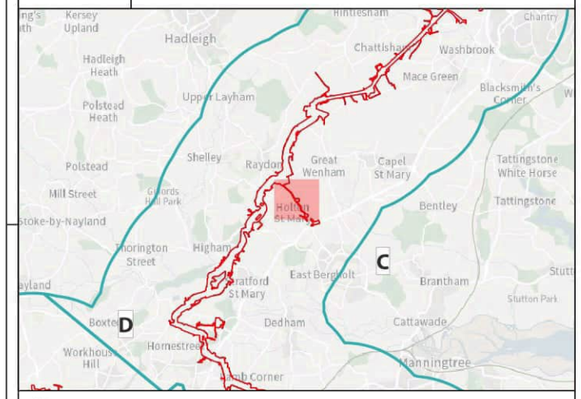
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Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 178 - Overall interpretation of magnetometer data; Area 050



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment

+2nT
-1nT

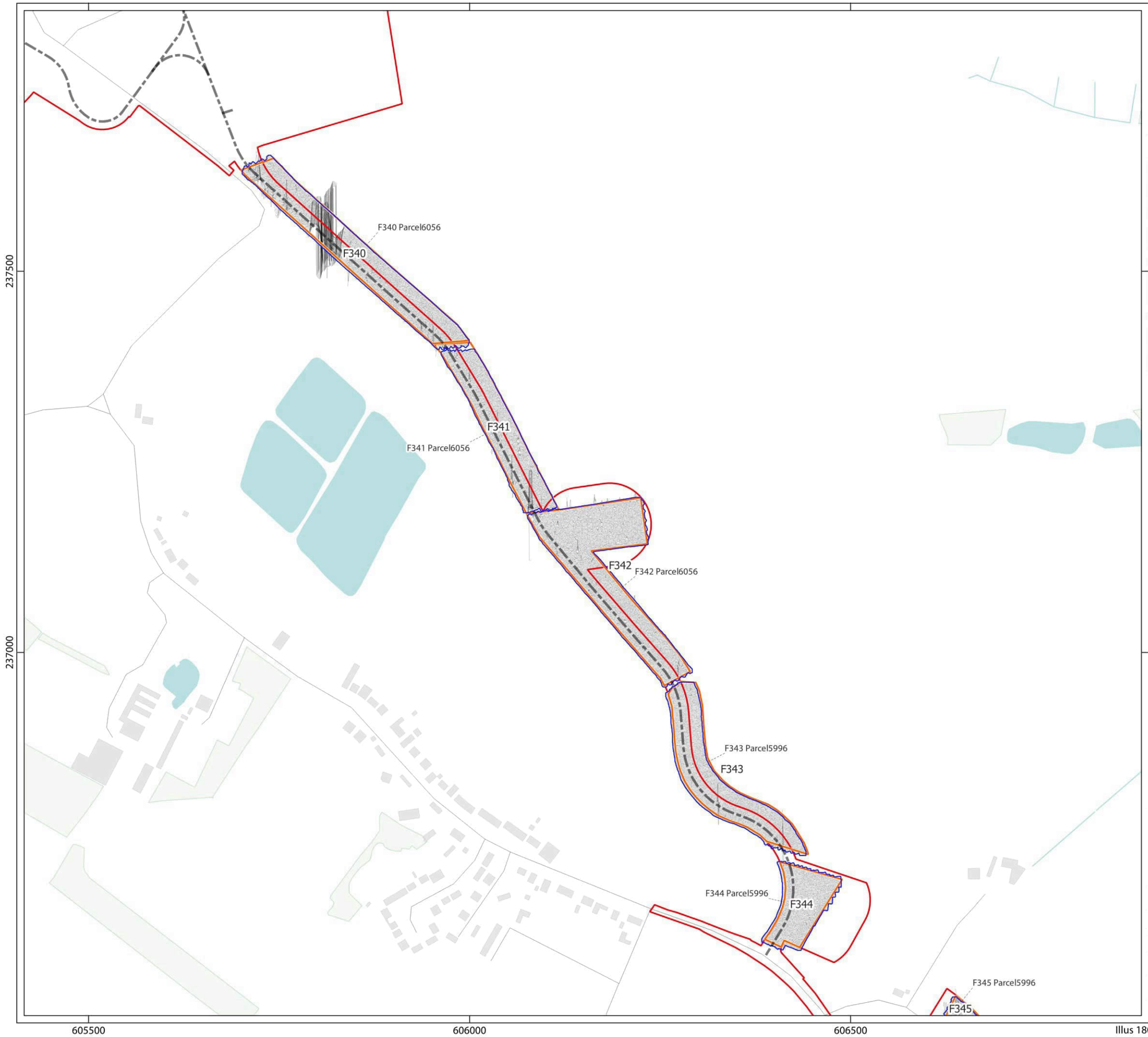
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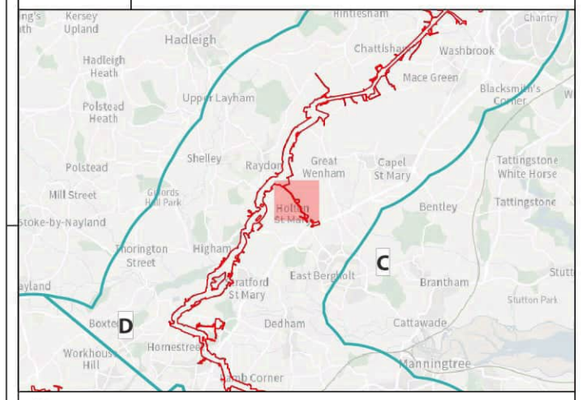
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Illus 179 - Overall greyscale plot of processed magnetometer data; Area 051





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- XY Trace (25nT/cm)

0 90 180 m

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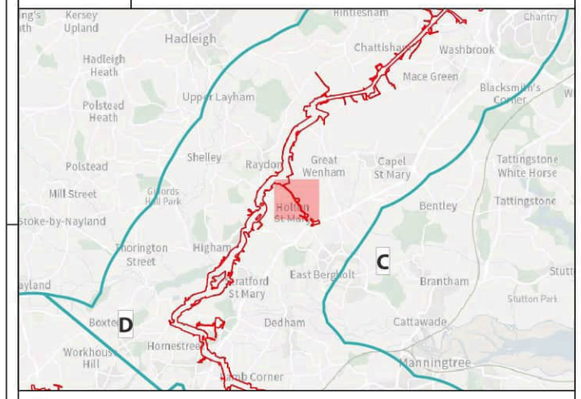
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Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 180 - Overall XY trace plot of minimally processed magnetometer data; Area 051



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment

Geophys Interpretation

- Agriculture
- Field Drain
- Natural
- Service
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain

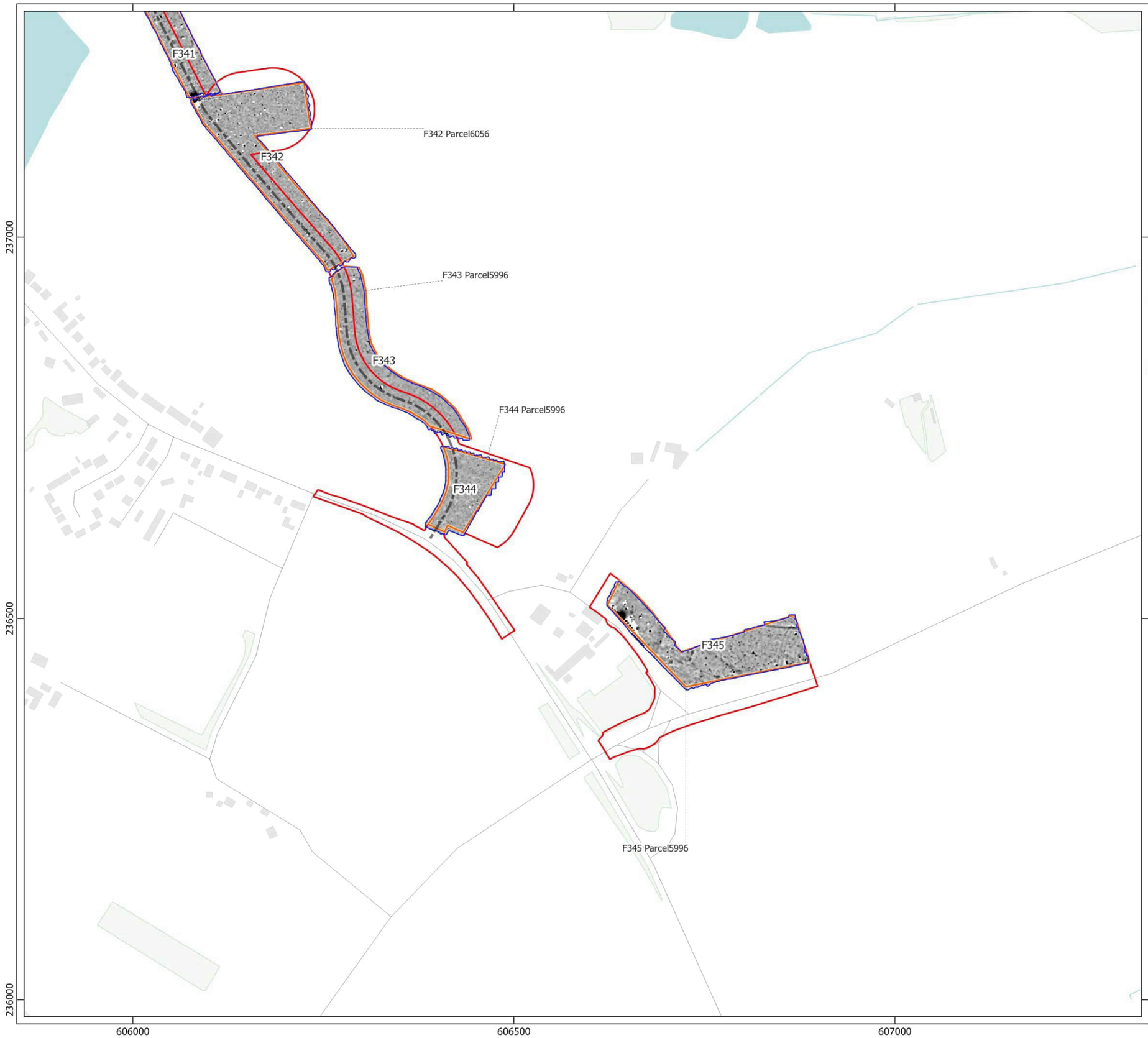
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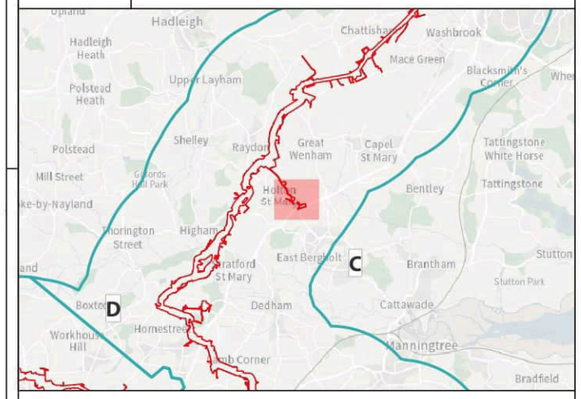
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Checked by:	IC
Version:	v1.6
Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 181 - Overall interpretation of magnetometer data; Area 051



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment

+2nT
-1nT

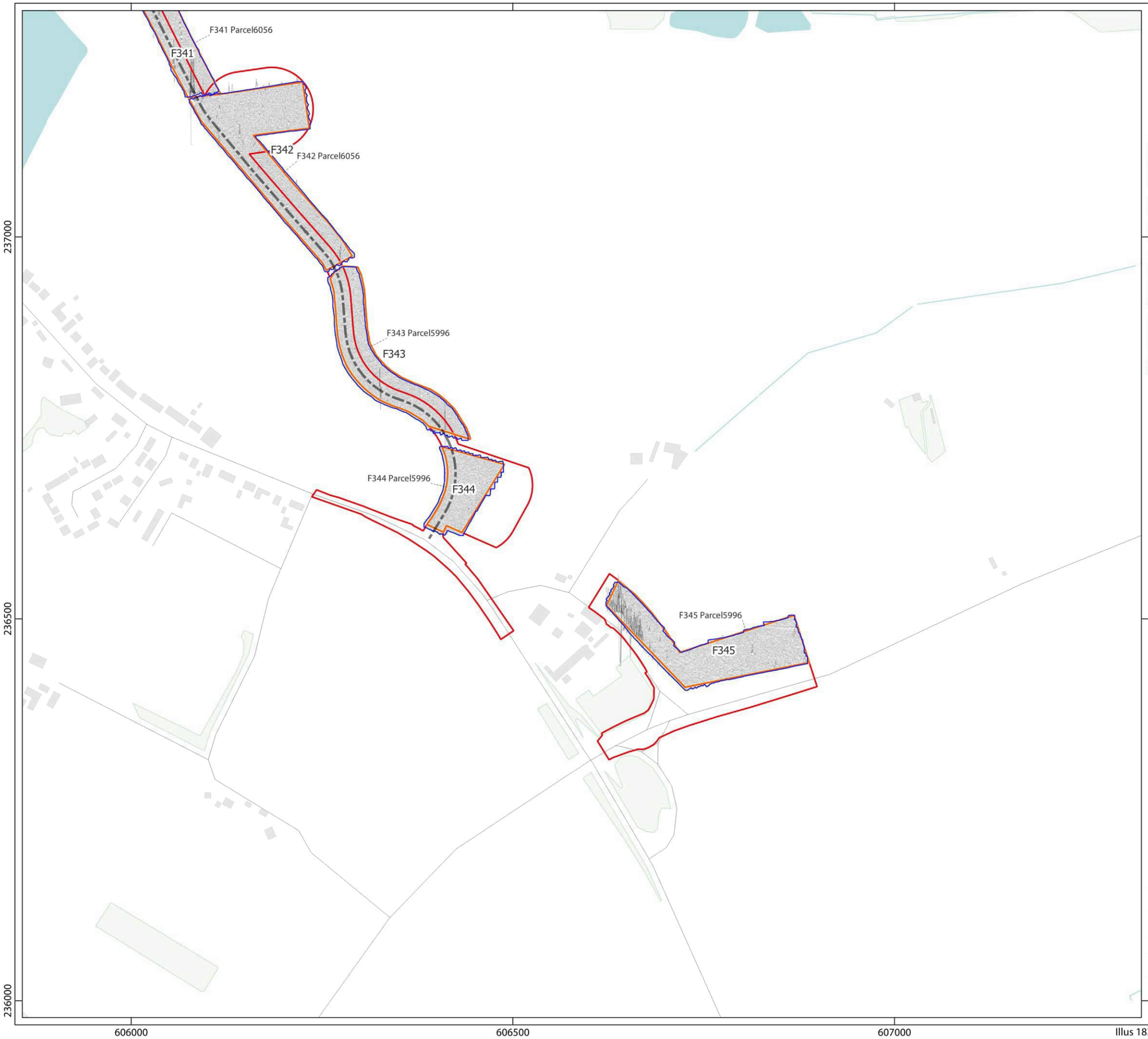
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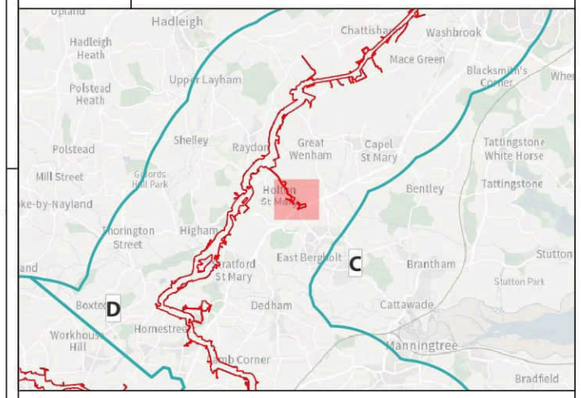
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Checked by:	IC
Version:	v1.6
Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 182 - Overall greyscale plot of processed magnetometer data; Area 052



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- XY Trace (25nT/cm)

0 90 180 m

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Scale:	1:5,000 @ A3

Illus 183 - Overall XY trace plot of minimally processed magnetometer data; Area 052

F341

F342

F342 Parcel6056

F343

F343 Parcel5996

F344

F344 Parcel5996

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F345 Parcel5996

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236500

236000

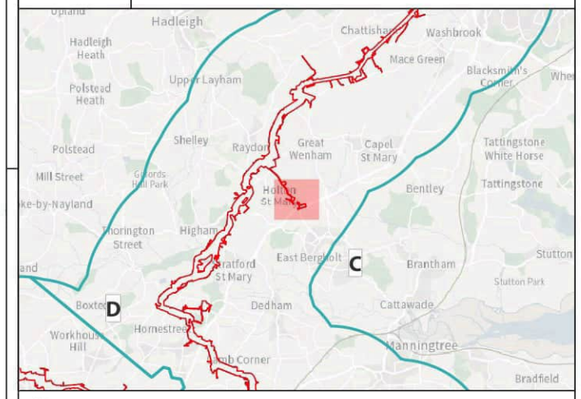
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N

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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment

Geophys Interpretation

- Agriculture
- Natural
- Service
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Possible Archaeology
- Uncertain

0 90 180 m

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Illus 184 - Overall interpretation of magnetometer data; Area 052

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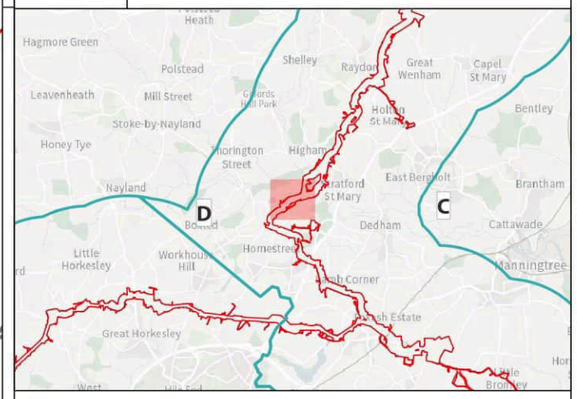
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N

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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment

+2nT

-1nT

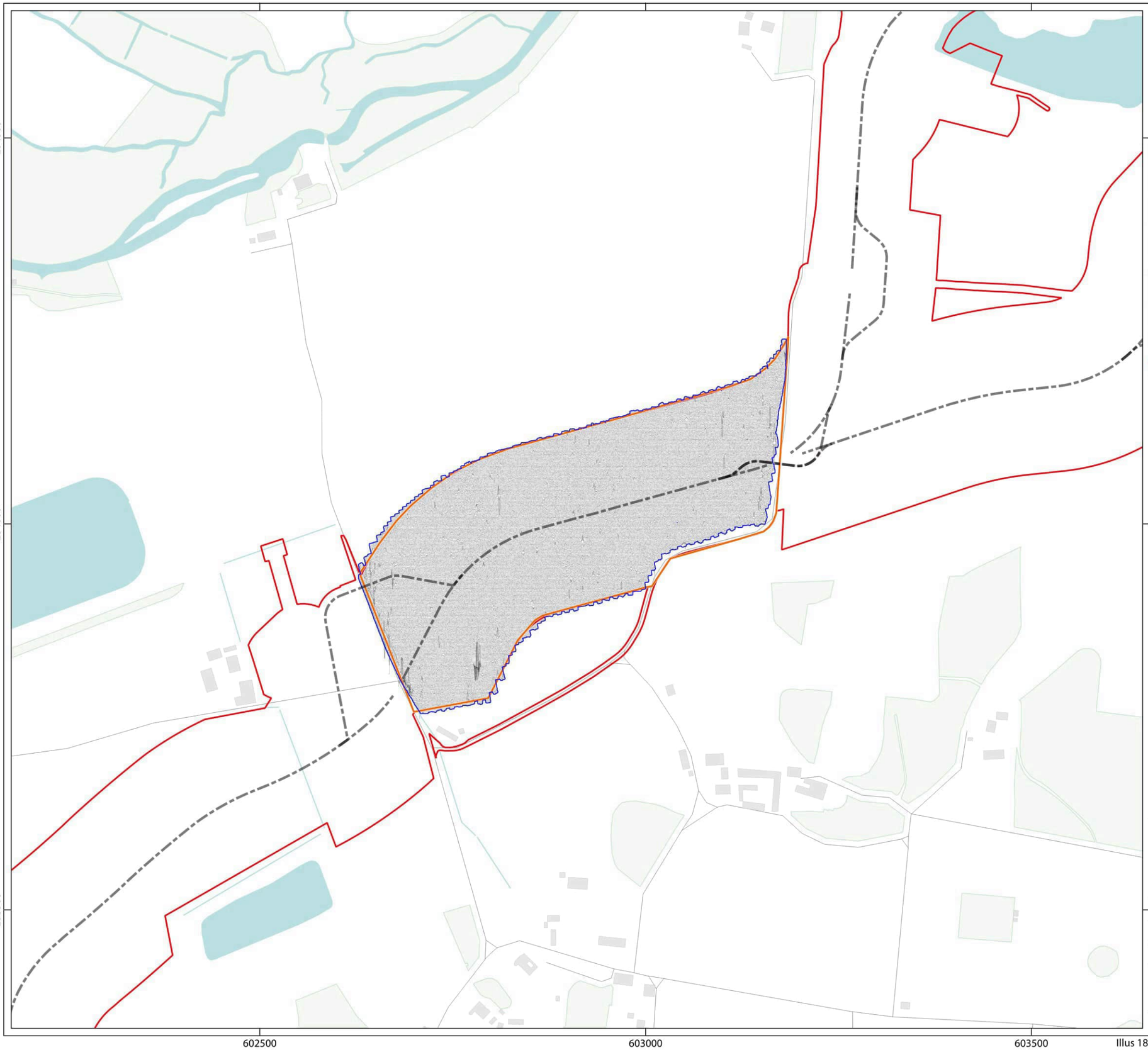
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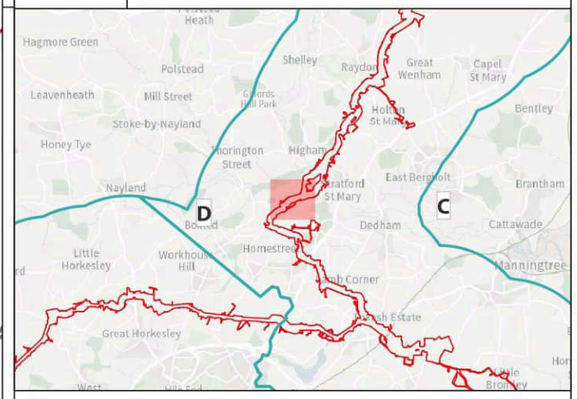
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Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 185 - Overall greyscale plot of processed magnetometer data; Area 053



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- XY Trace (25nT/cm)

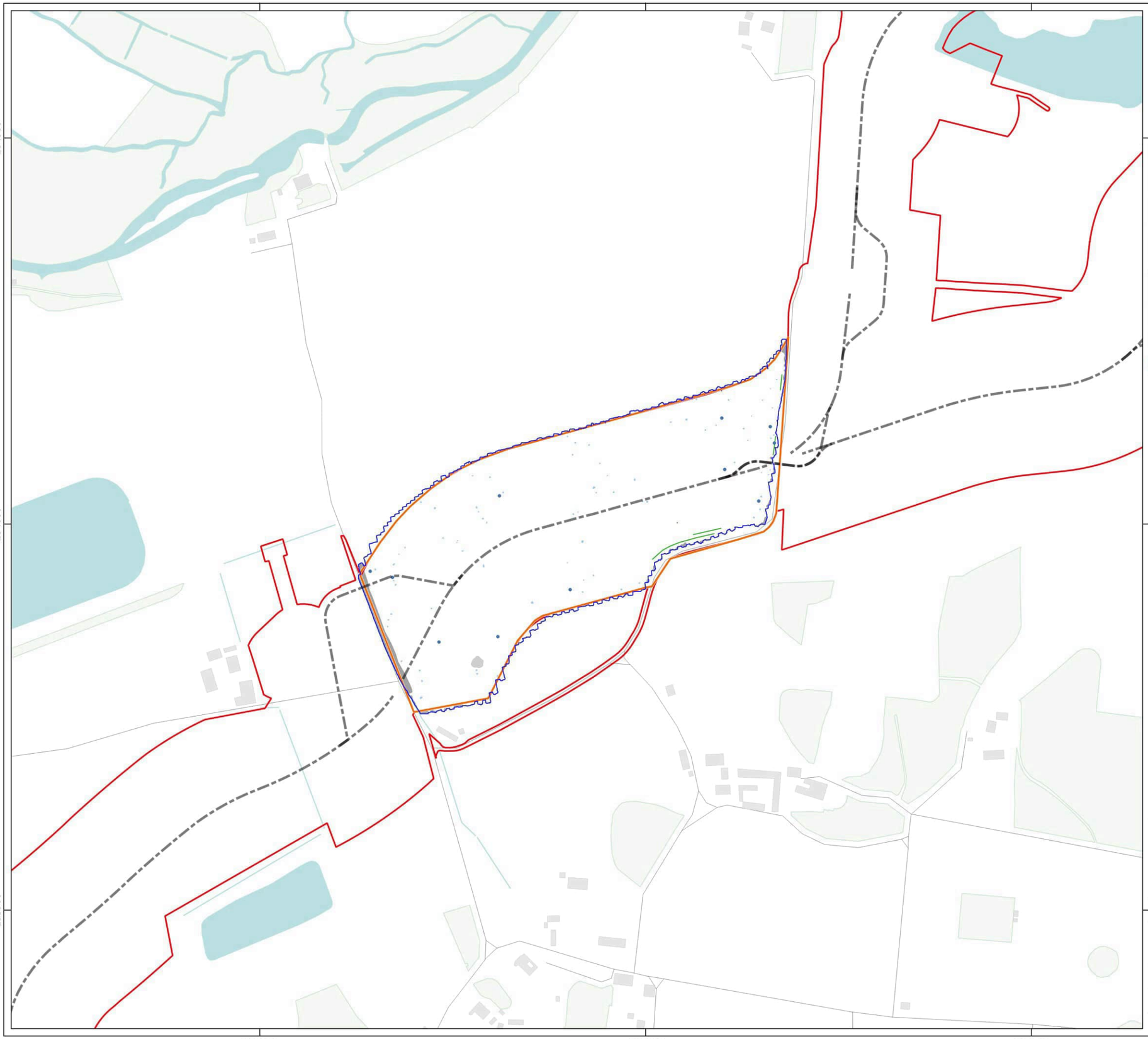
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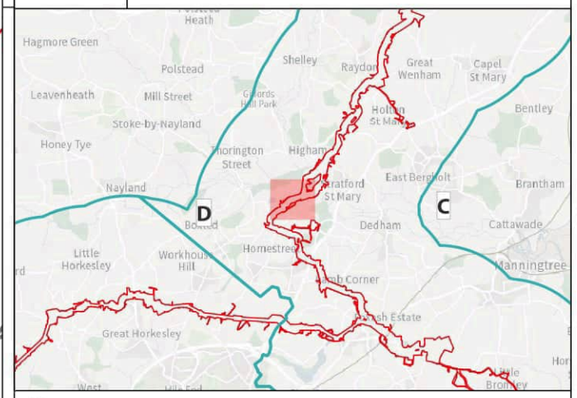
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Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 186 - Overall XY trace plot of minimally processed magnetometer data; Area 053



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment

Geophys Interpretation

- Agriculture
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural

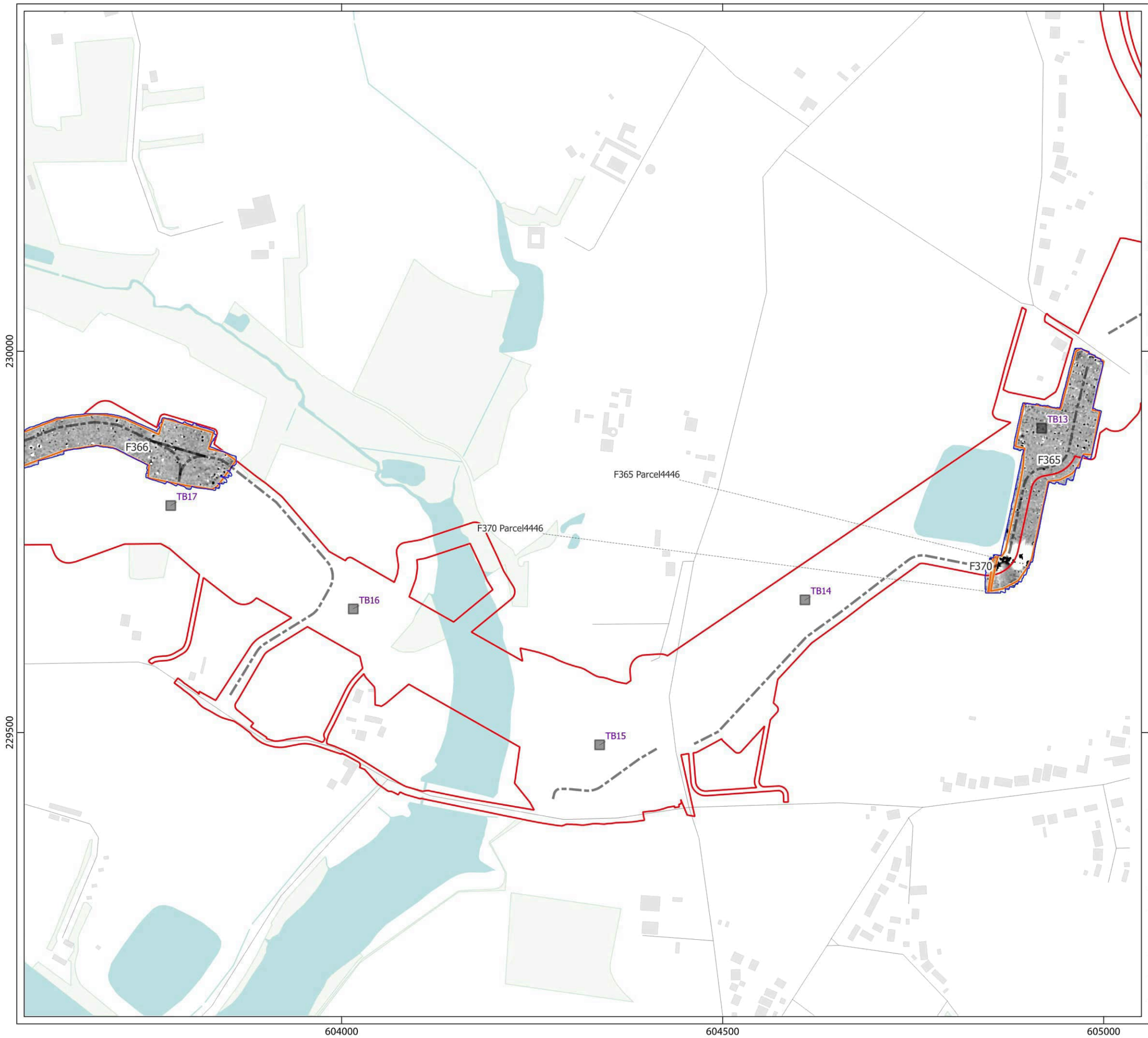
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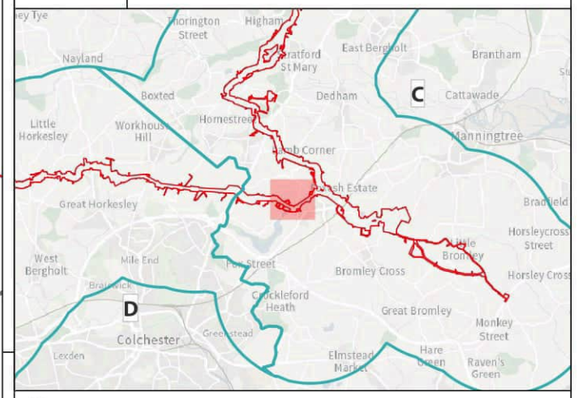
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Illus 187 - Overall interpretation of magnetometer data; Area 053





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

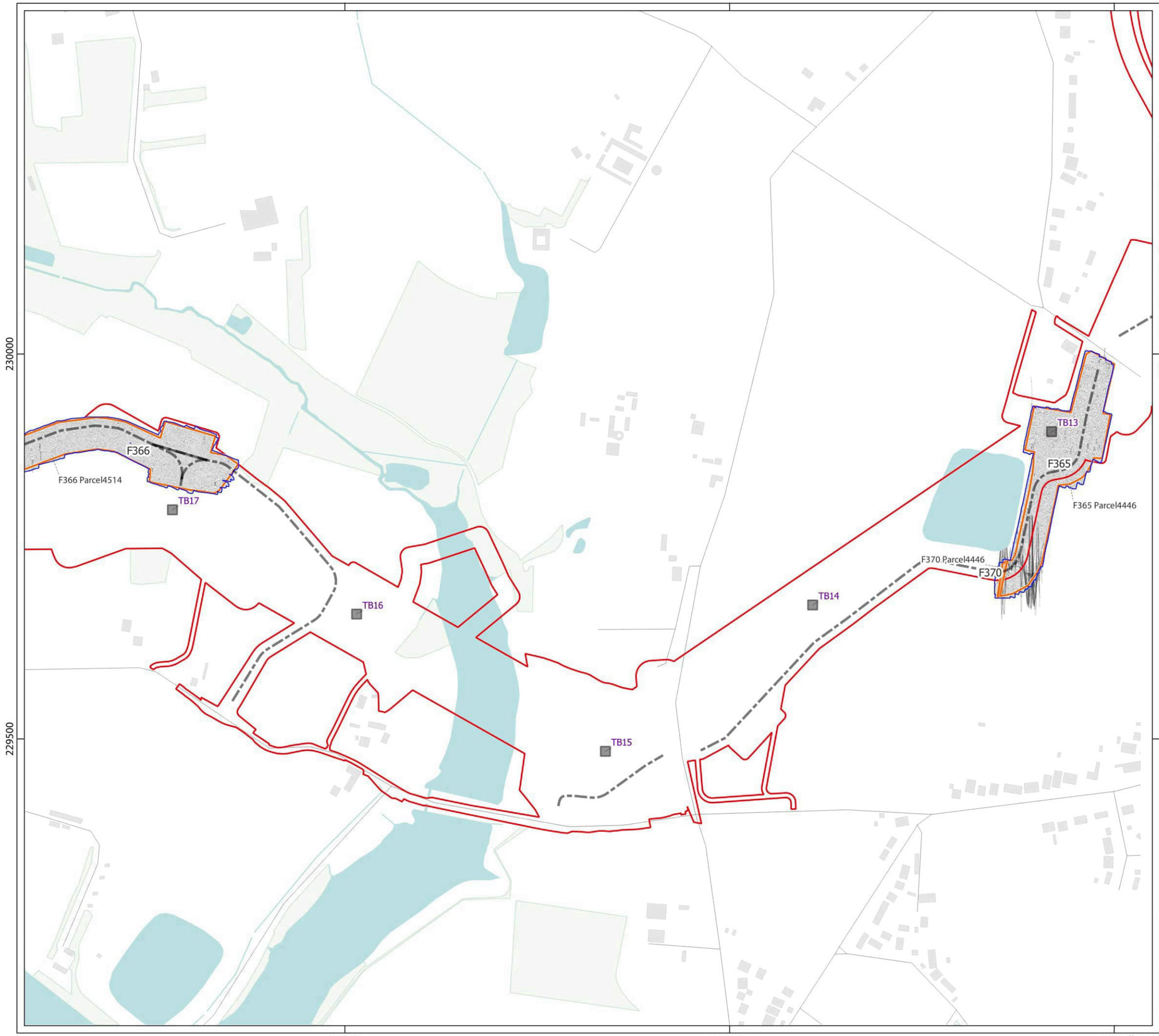
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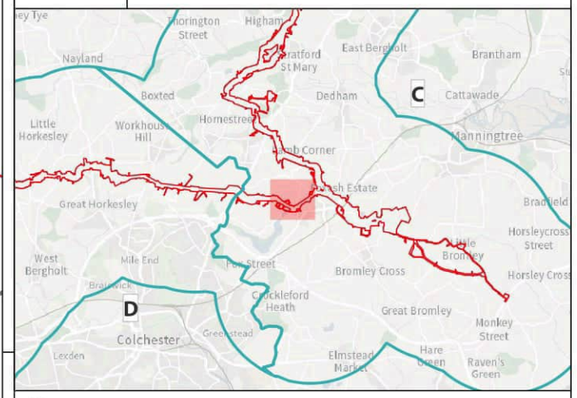
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Scale:	1:5,000 @ A3

Illus 188 - Overall greyscale plot of processed magnetometer data; Area 054





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

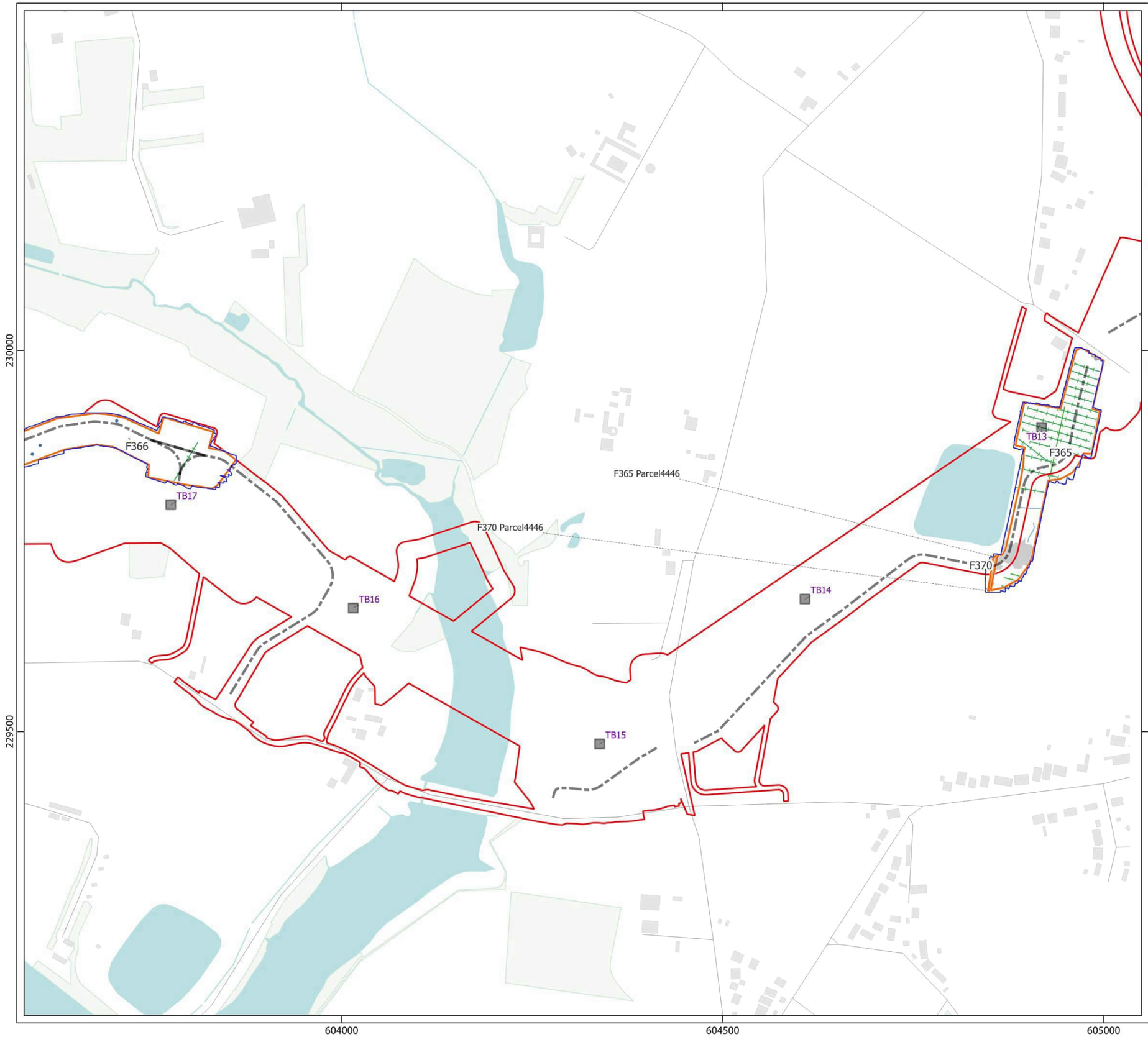
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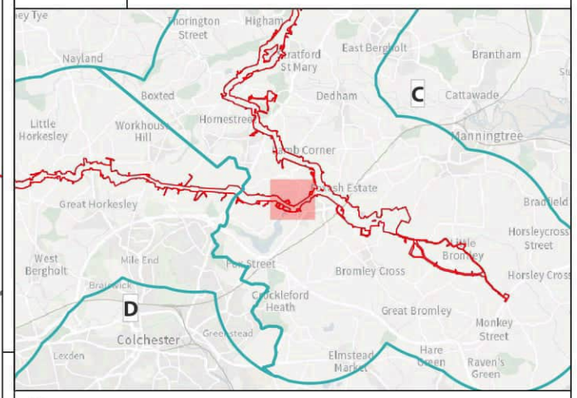
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Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 189 - Overall XY trace plot of minimally processed magnetometer data; Area 054



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural

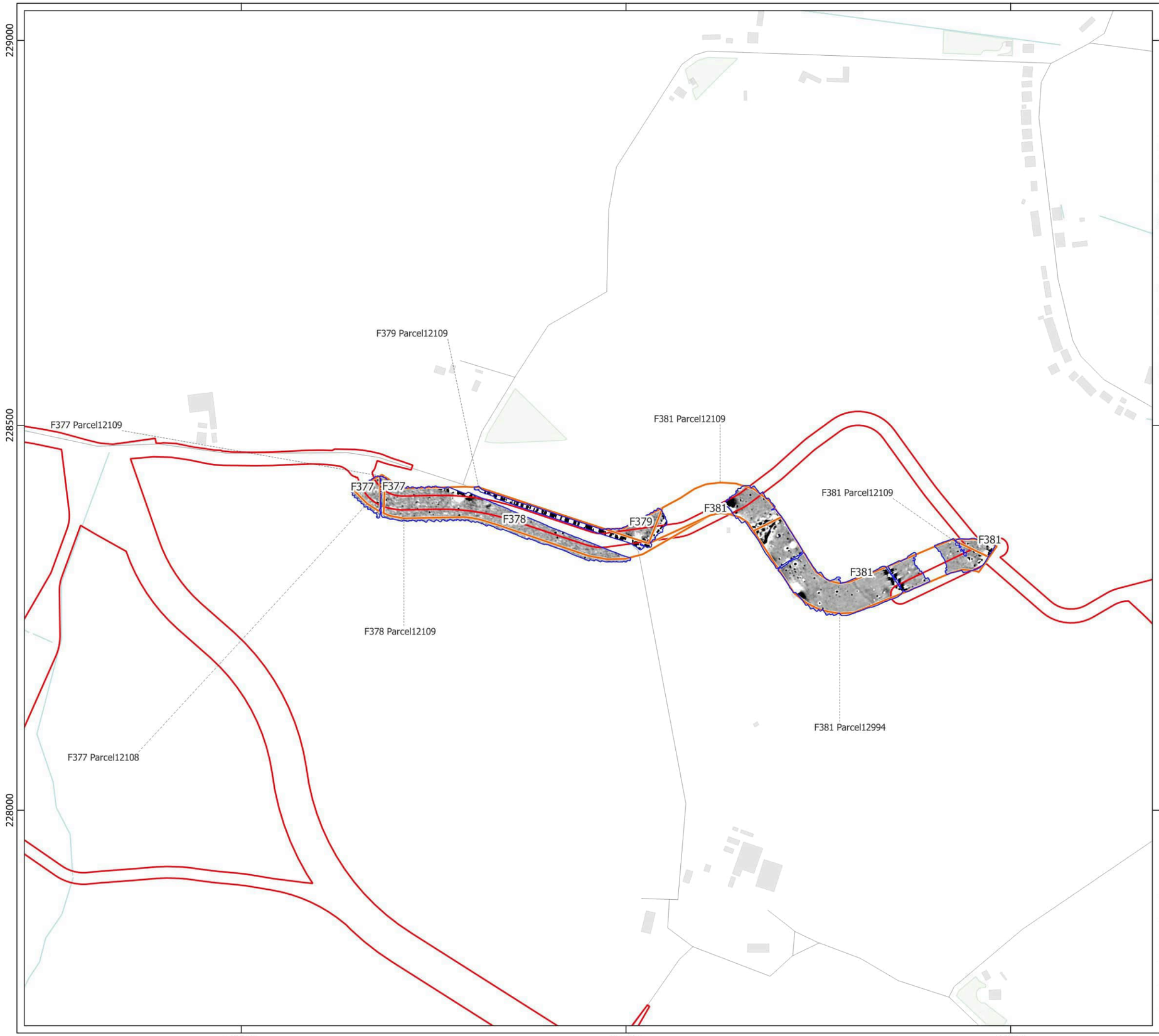
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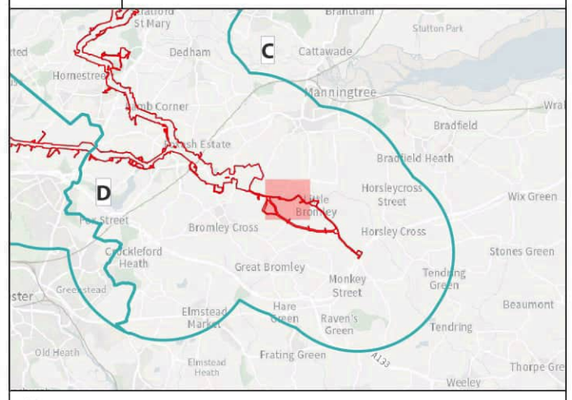
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Illus 190 - Overall interpretation of magnetometer data; Area 054





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent

+2nT

-1nT

0 90 180 m

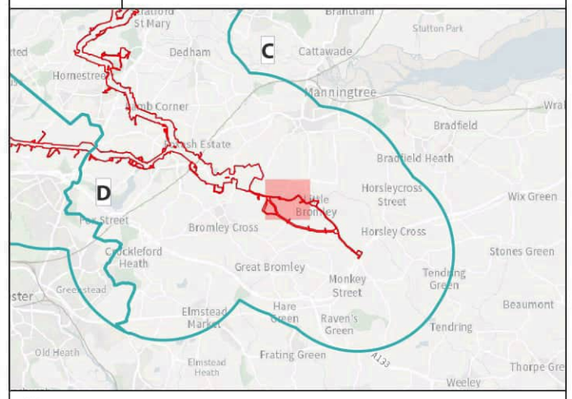
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Illus 191 - Overall greyscale plot of processed magnetometer data; Area 055





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- XY Trace (25nT/cm)

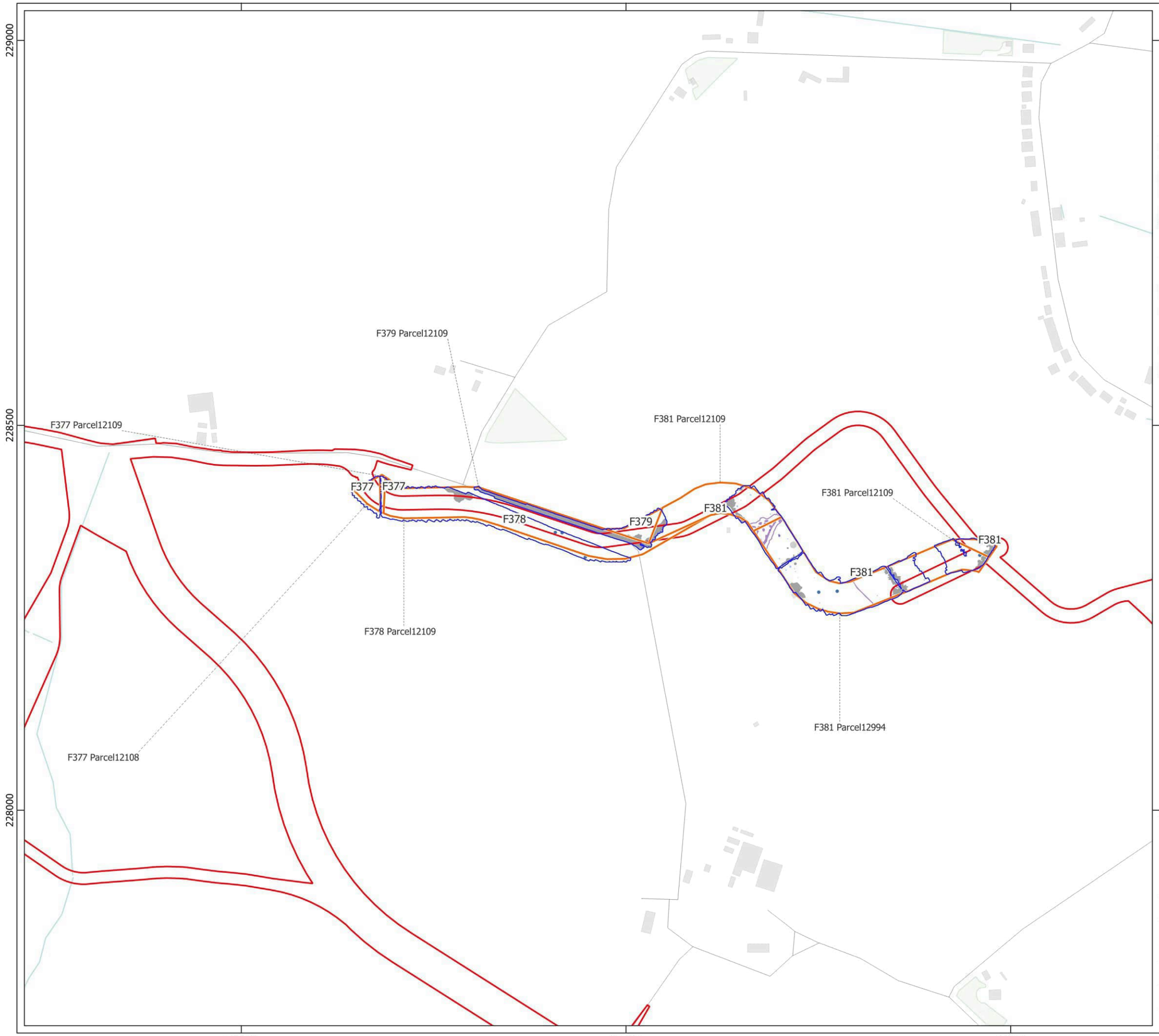
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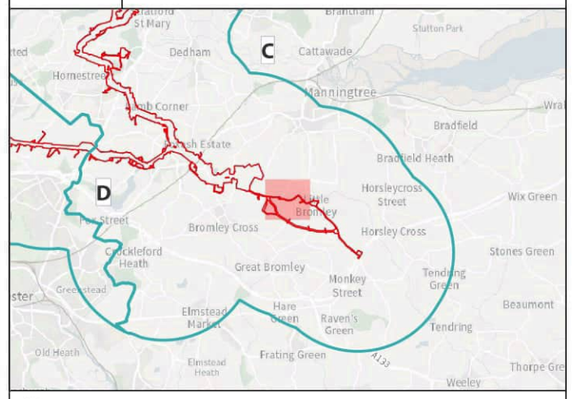
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Illus 192 - Overall XY trace plot of minimally processed magnetometer data; Area 055





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent

Geophys Interpretation

- Uncertain
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain

0 90 180 m

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Illus 193 - Overall interpretation of magnetometer data; Area 055

F363 Parcel4656

F367 Parcel4443

F366 Parcel4514

F366 Parcel4415

F369 Parcel4412

F368 Parcel4514

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TB20

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F366

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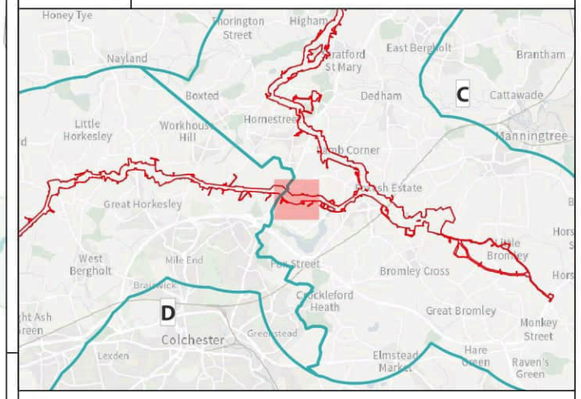
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603000

603500

N

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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

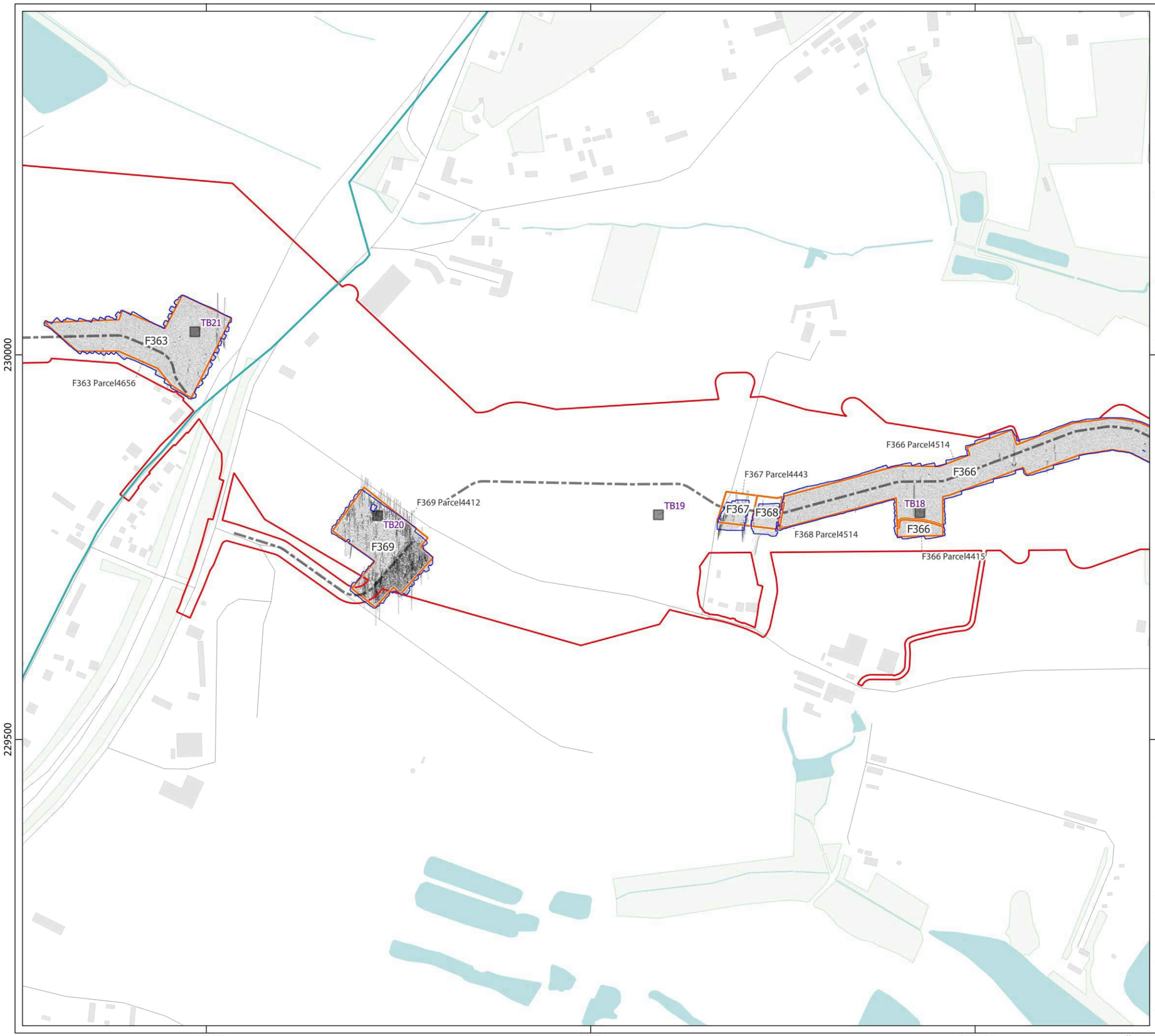
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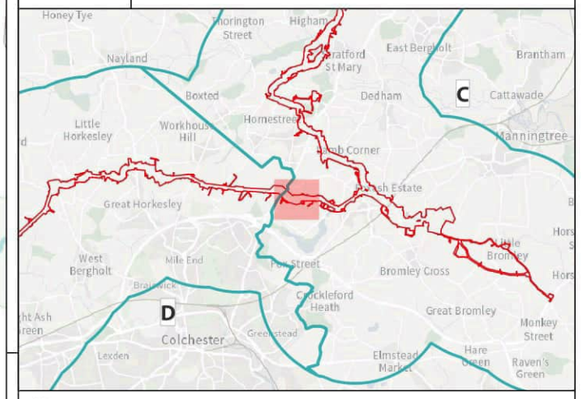
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Illus 194 - Overall greyscale plot of processed magnetometer data; Area 056





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

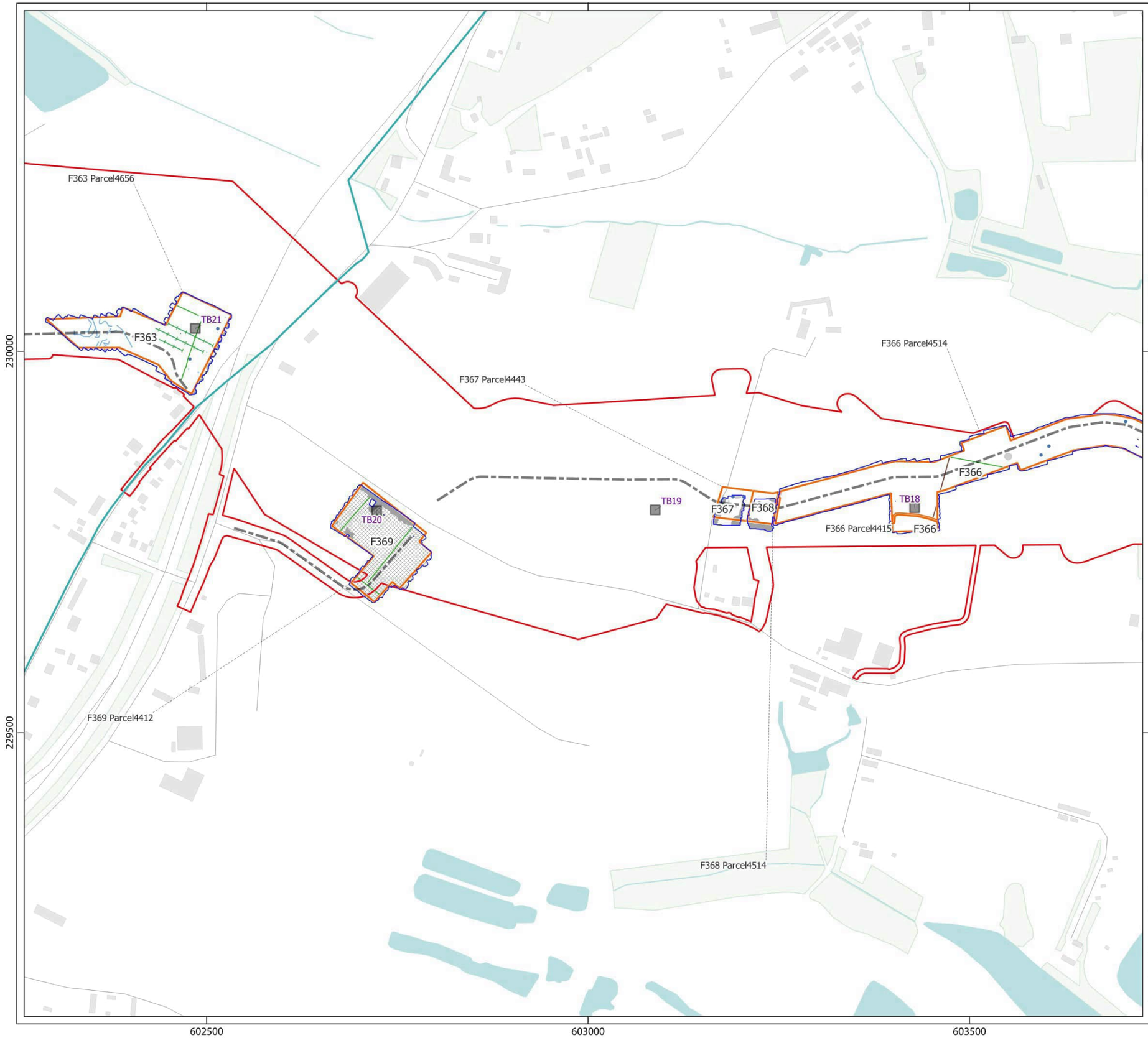
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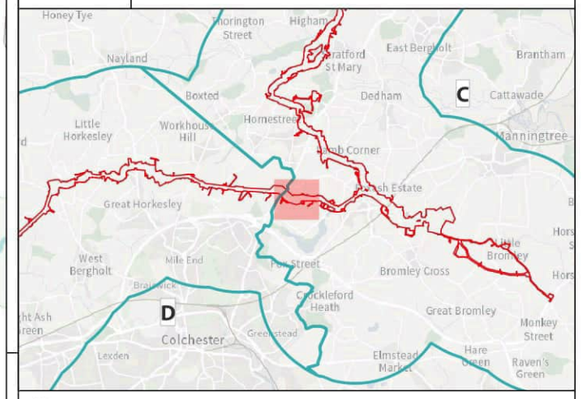
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Illus 195 - Overall XY trace plot of minimally processed magnetometer data; Area 056





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- (Greenwaste)

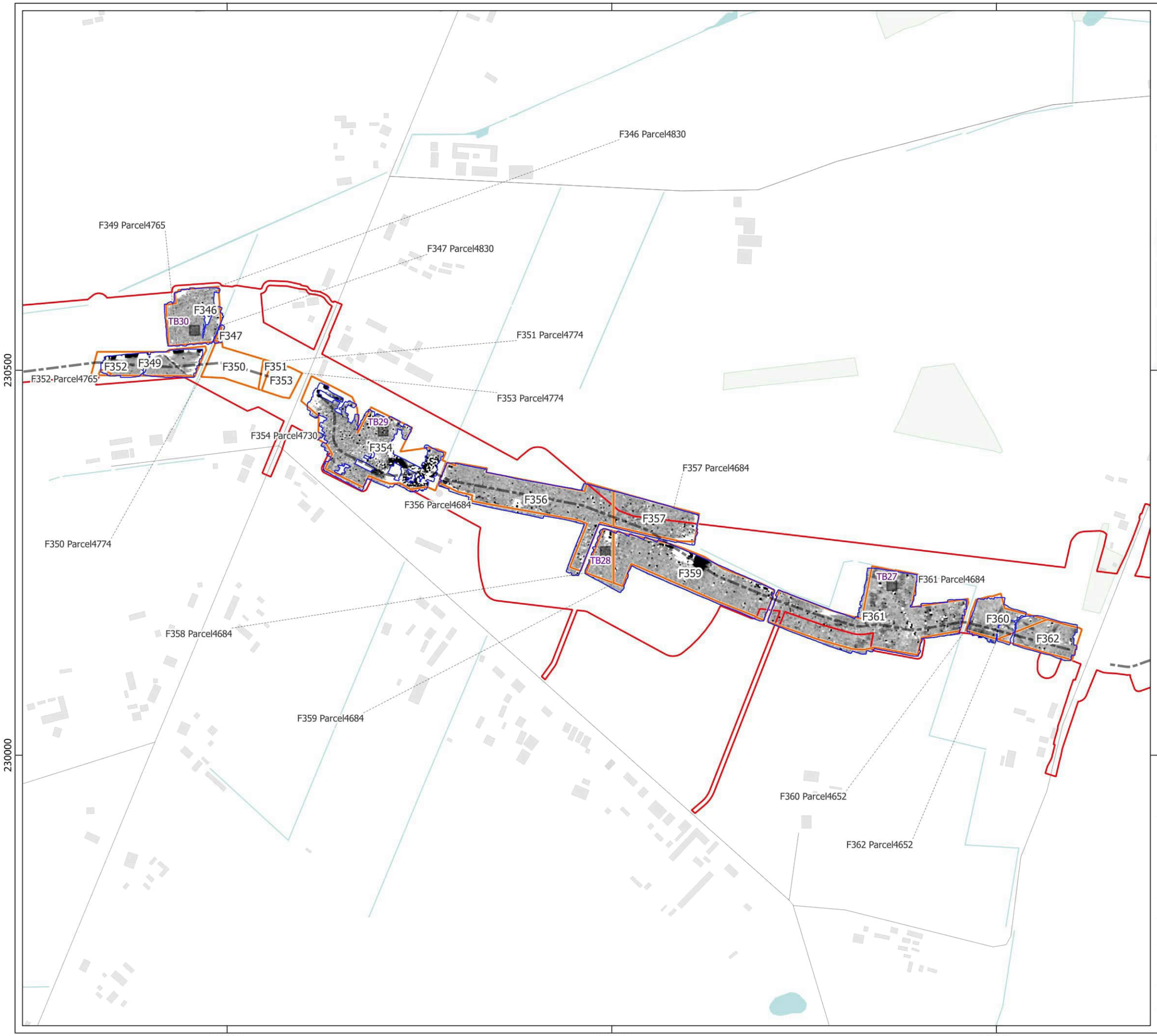
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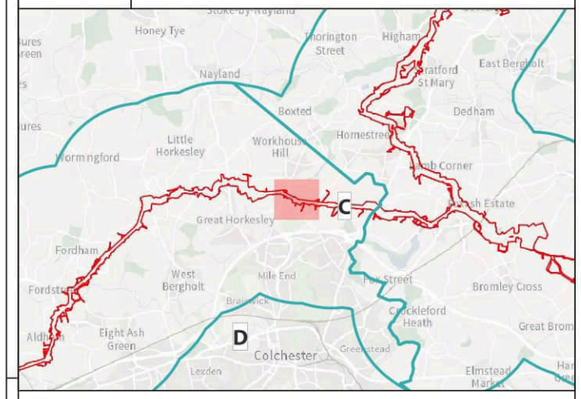
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Illus 196 - Overall interpretation of magnetometer data; Area 056



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT
-1nT

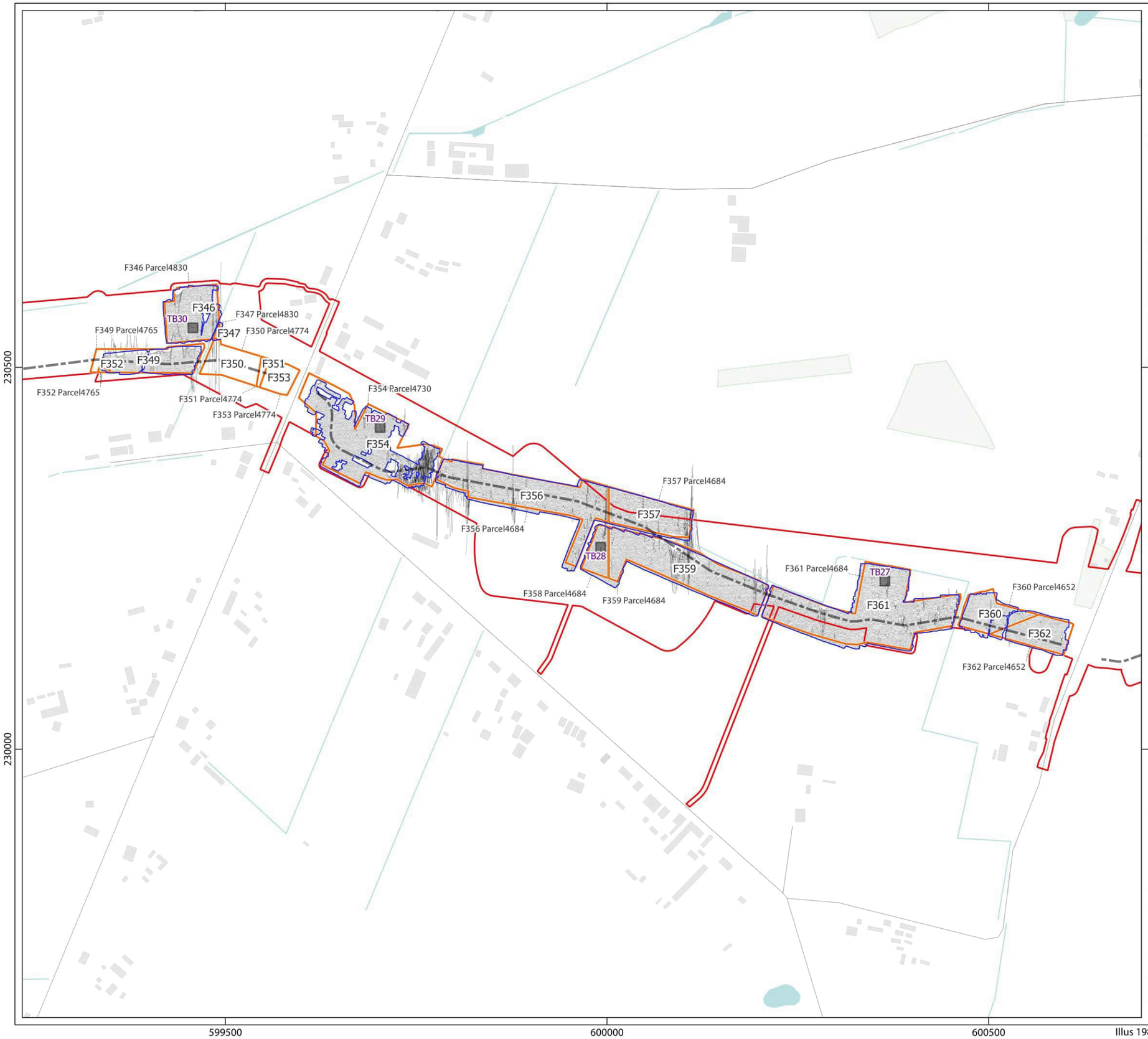
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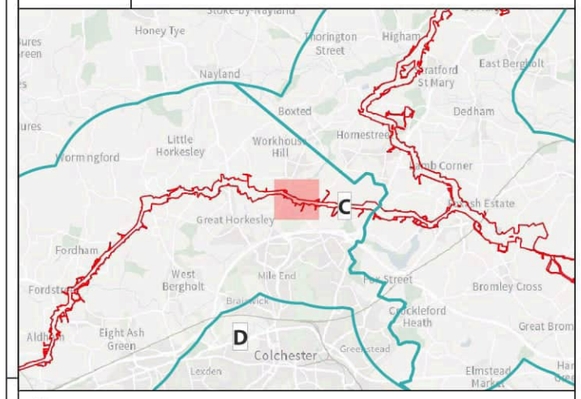
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Illus 197 - Overall greyscale plot of processed magnetometer data; Area 057





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

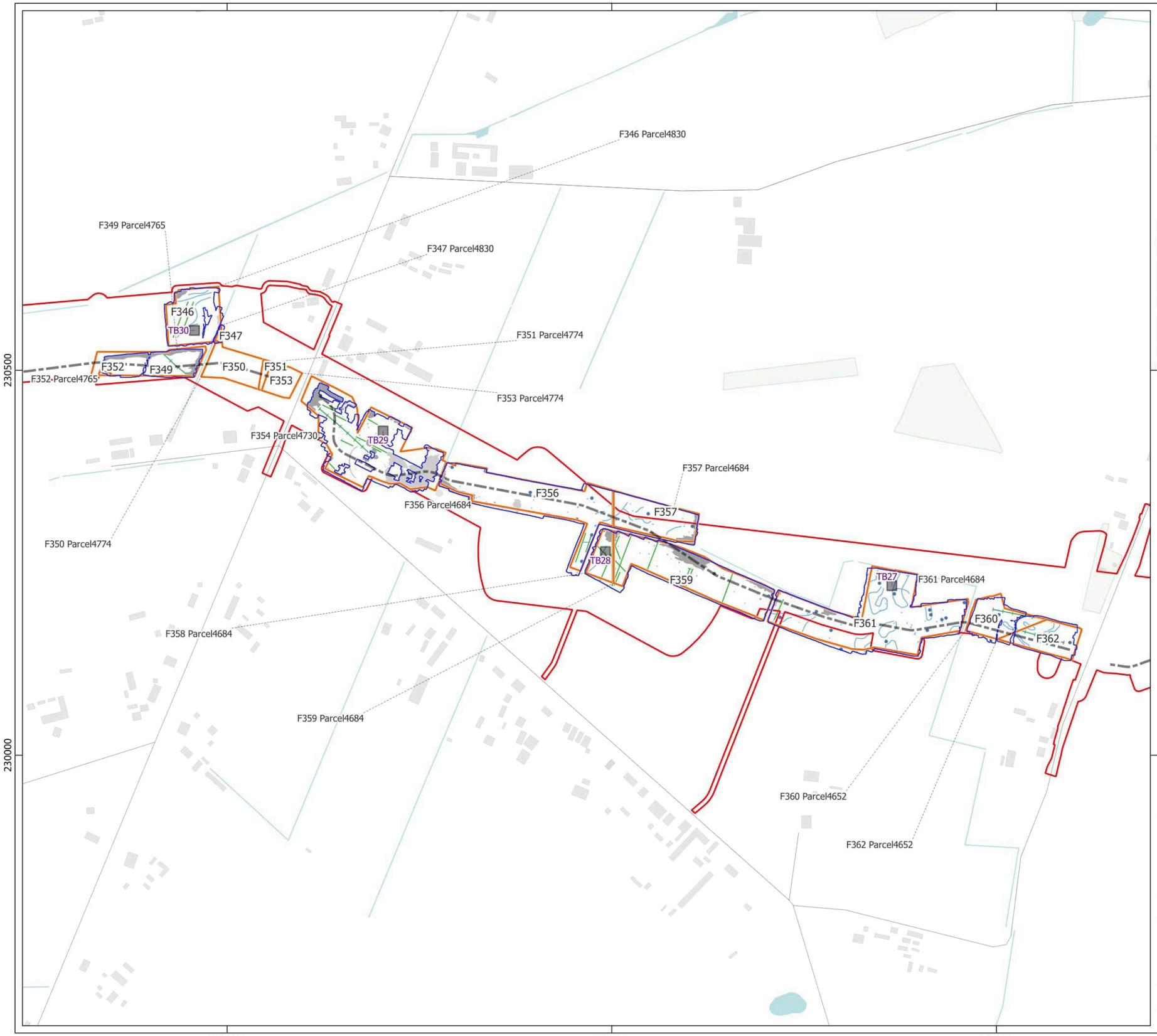
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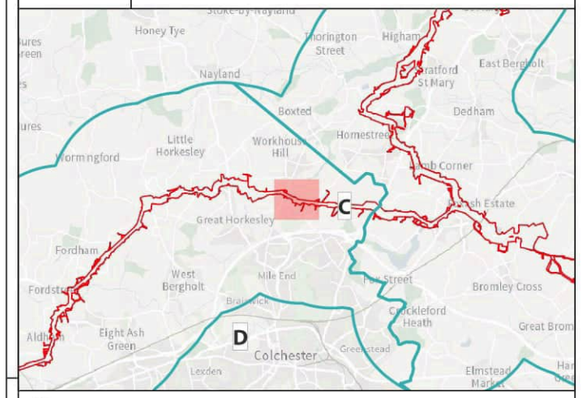
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Illus 198 - Overall XY trace plot of minimally processed magnetometer data; Area 057





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain

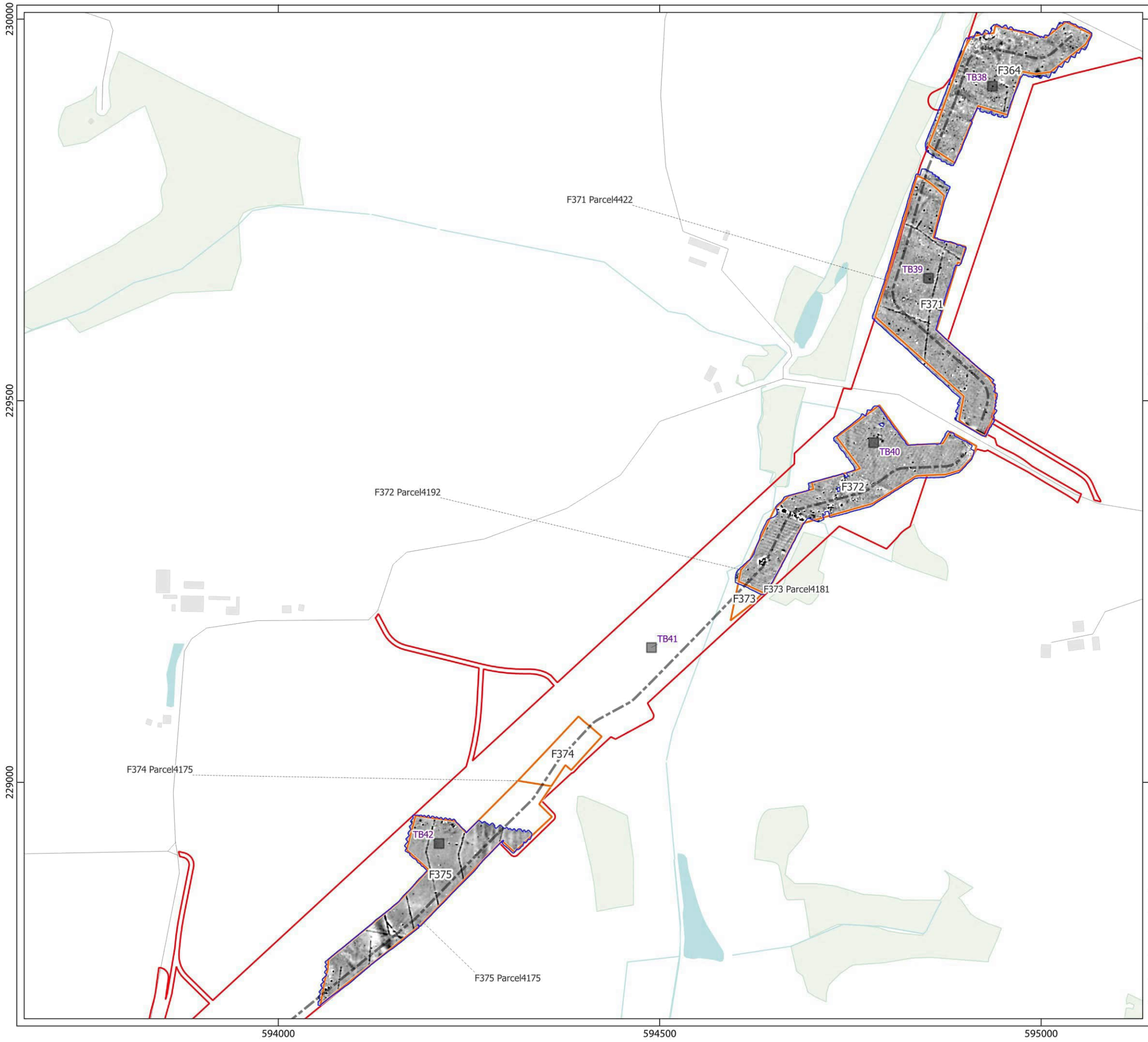
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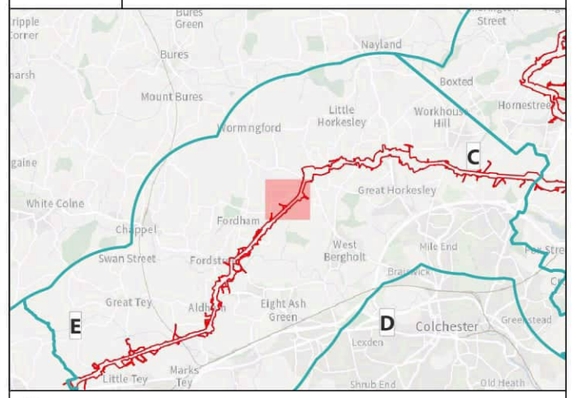
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Illus 199 - Overall interpretation of magnetometer data; Area 057





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT
-1nT

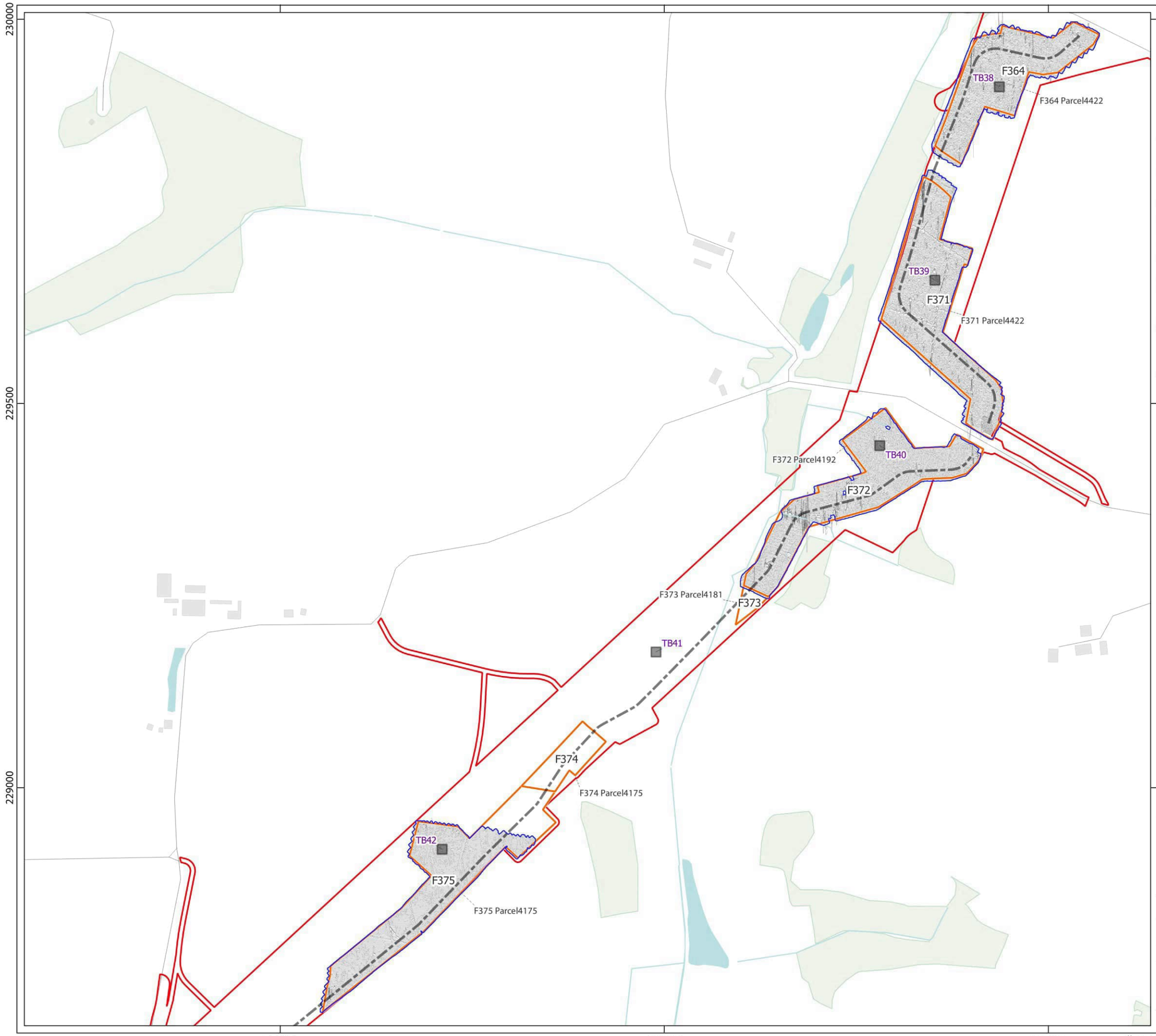
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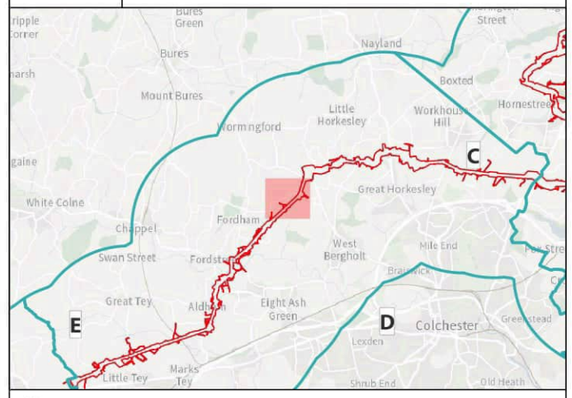
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Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 200 - Overall greyscale plot of processed magnetometer data; Area 058



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

0 90 180 m

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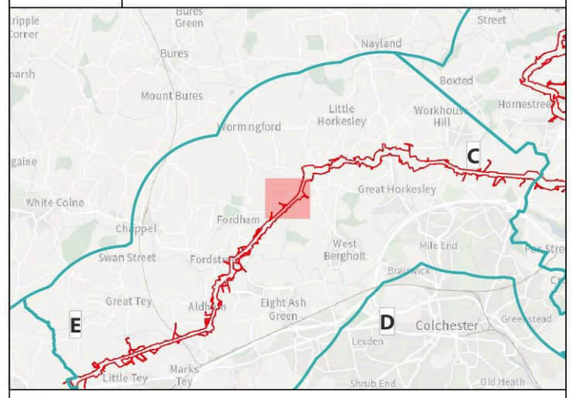
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Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 201 - Overall XY trace plot of minimally processed magnetometer data; Area 058



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Field Drain
- Natural
- Uncertain
- Ridge and Furrow
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain

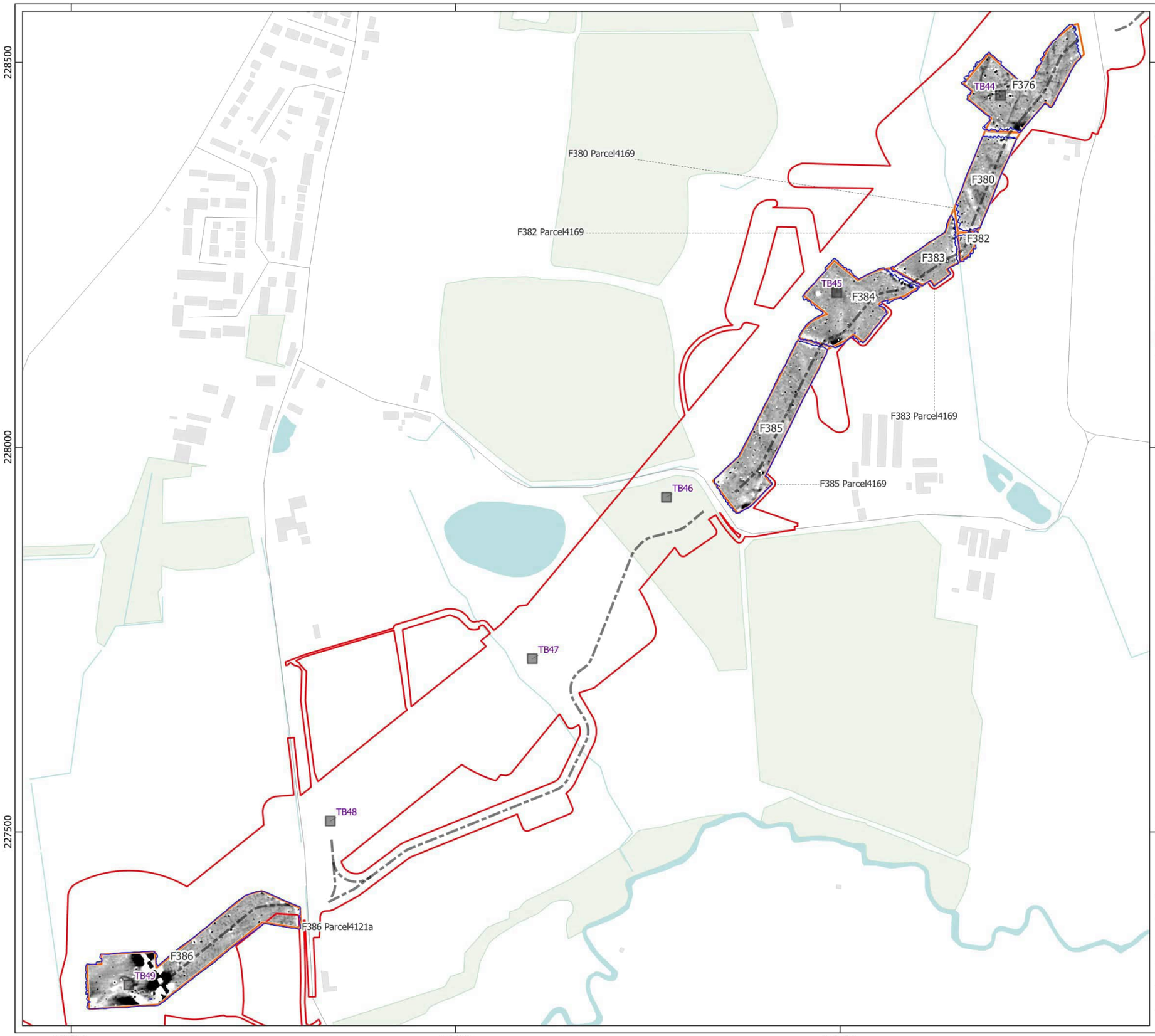
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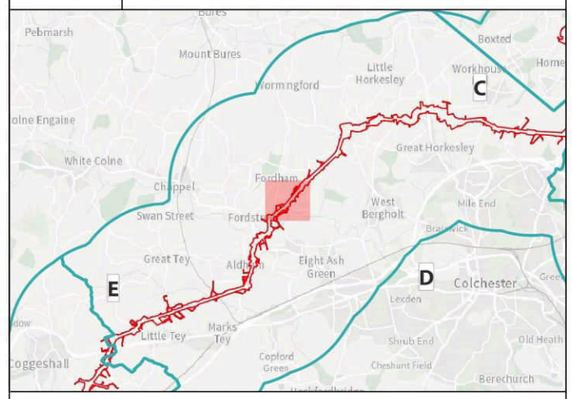
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Illus 202 - Overall interpretation of magnetometer data; Area 058





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

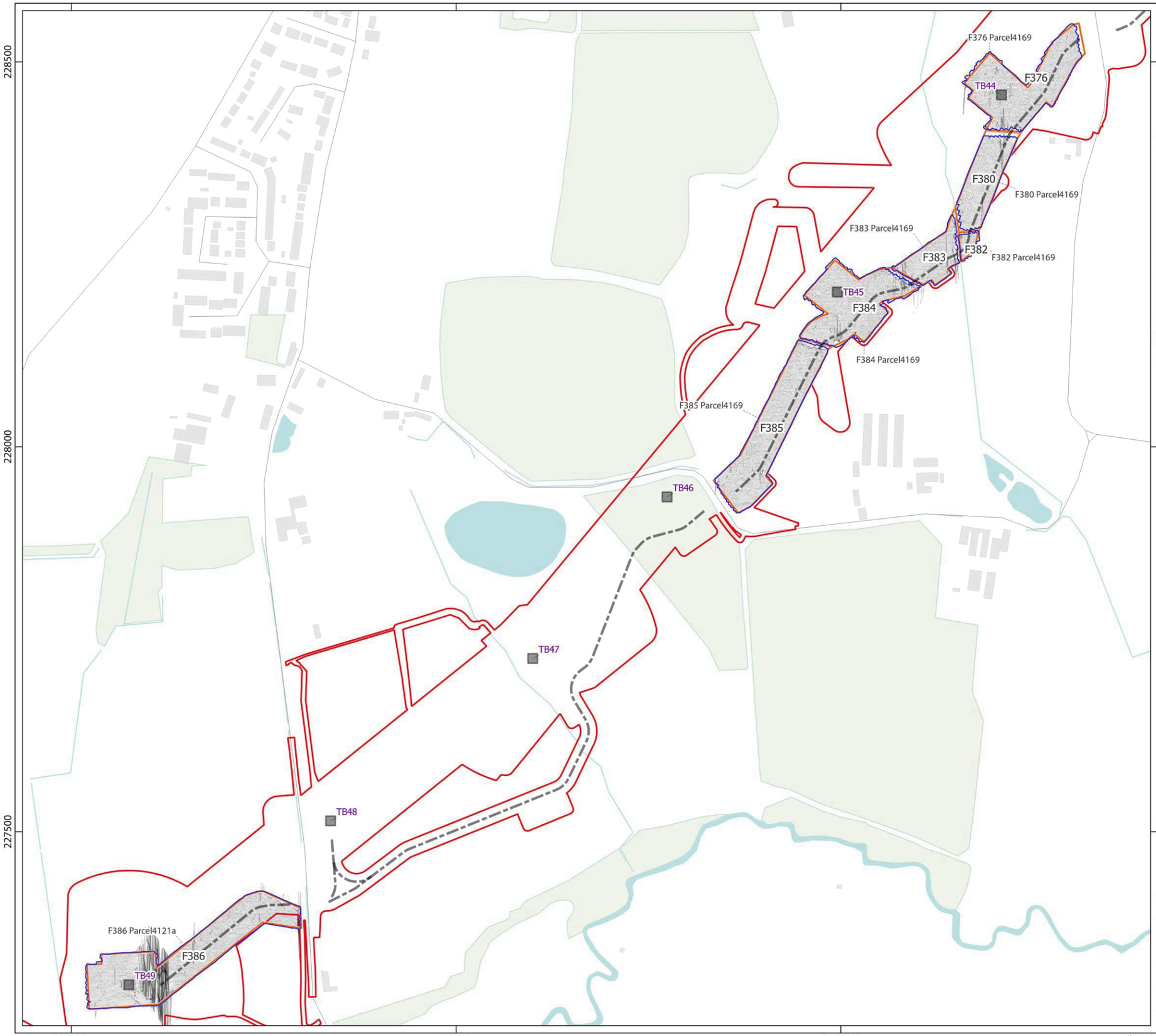
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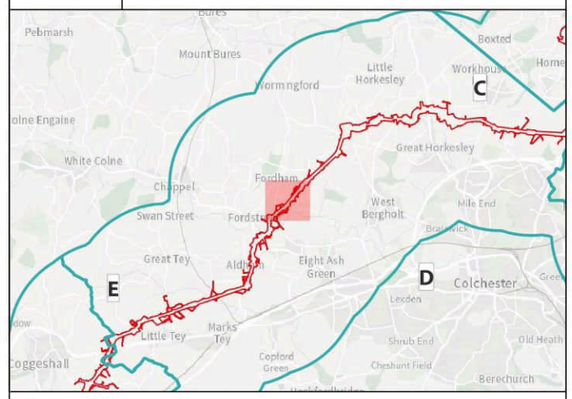
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Illus 203 - Overall greyscale plot of processed magnetometer data; Area 059





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

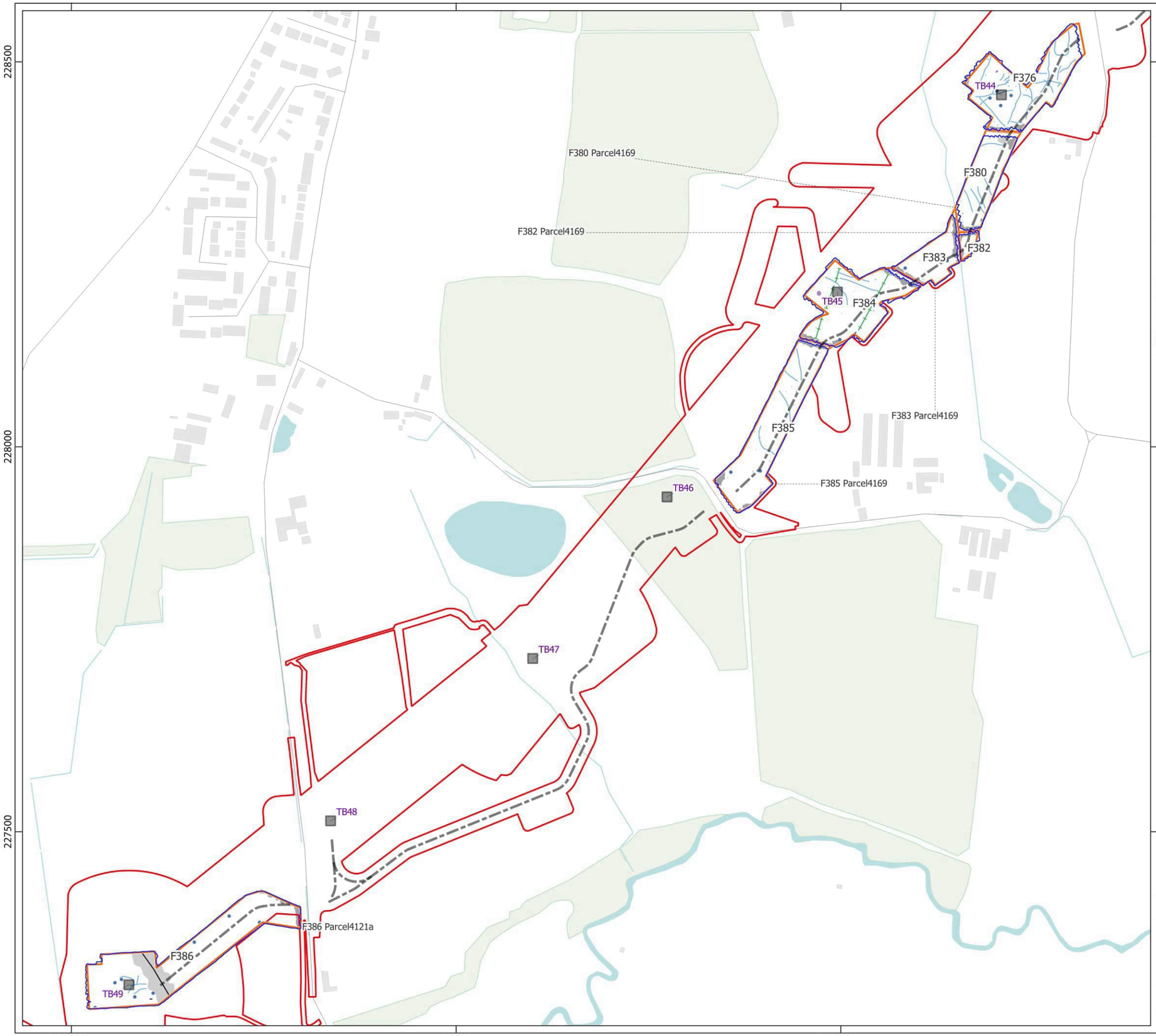
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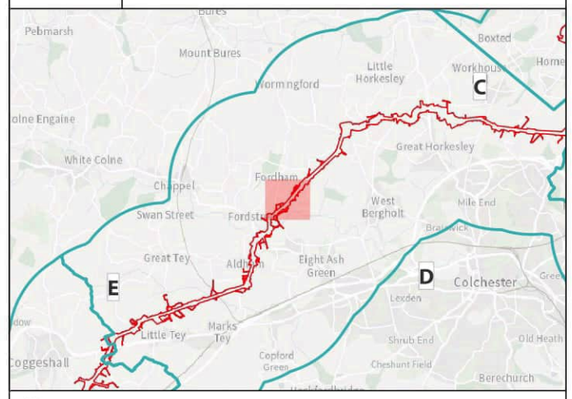
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Illus 204 - Overall XY trace plot of minimally processed magnetometer data; Area 059





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Field Drain
- Natural
- Service
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain

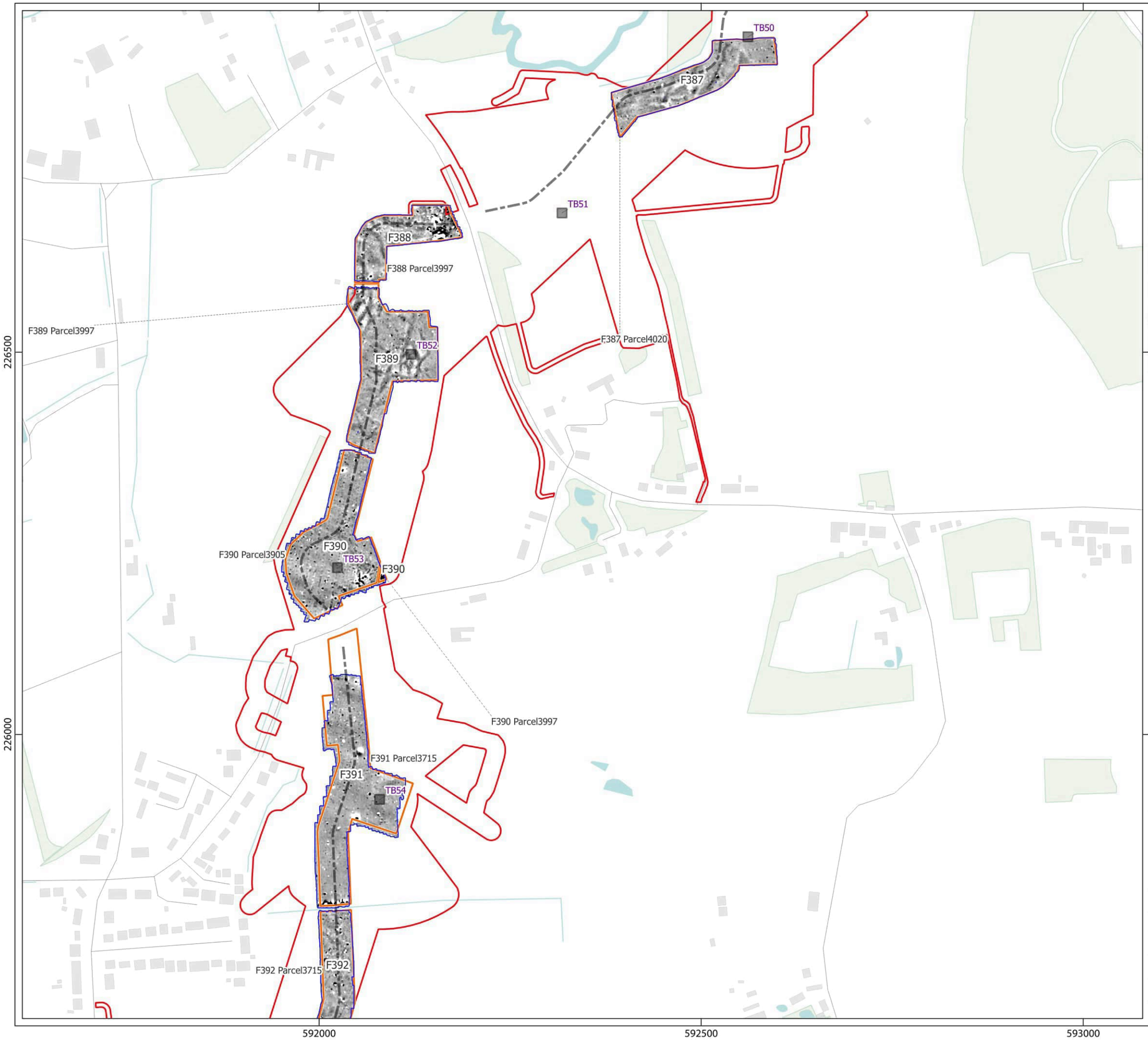
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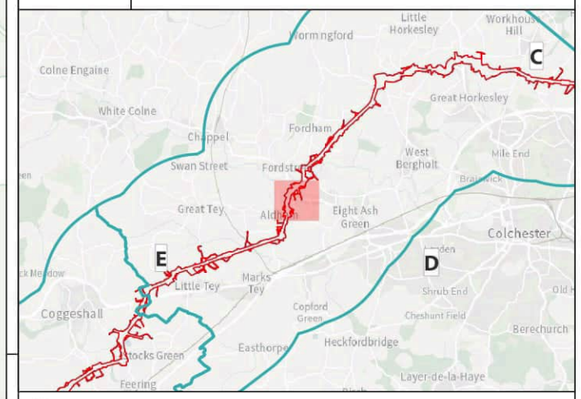
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Illus 205 - Overall interpretation of magnetometer data; Area 059





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

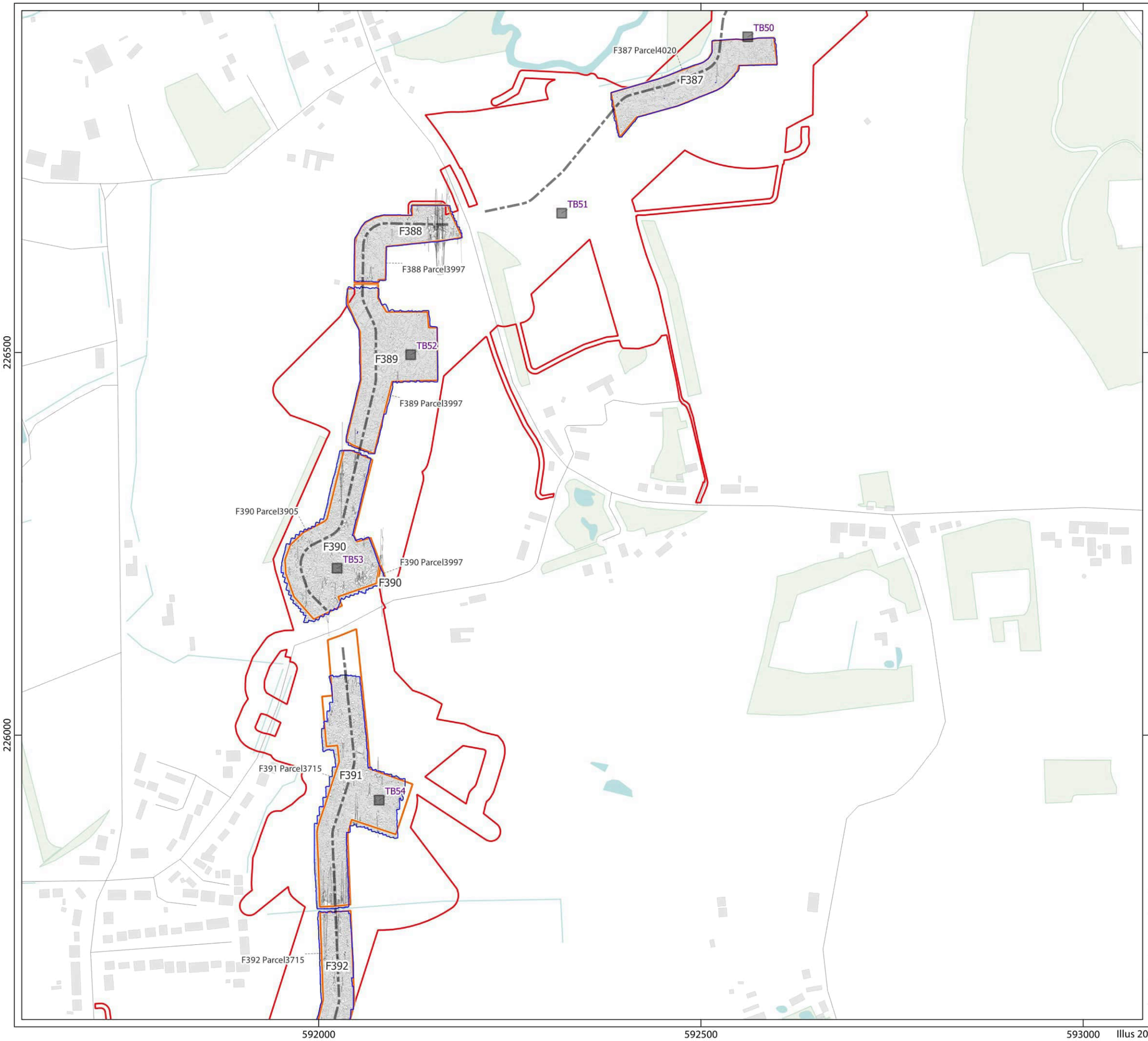
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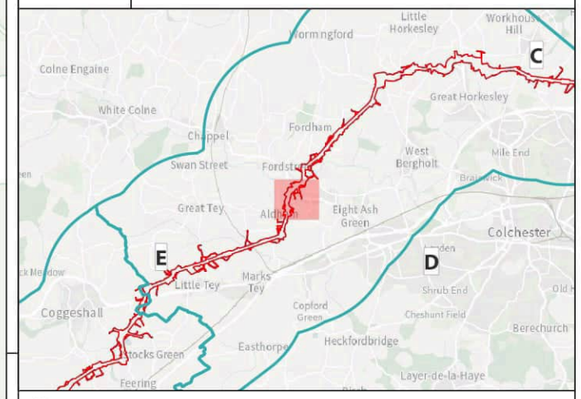
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Illus 206 - Overall greyscale plot of processed magnetometer data; Area 060





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

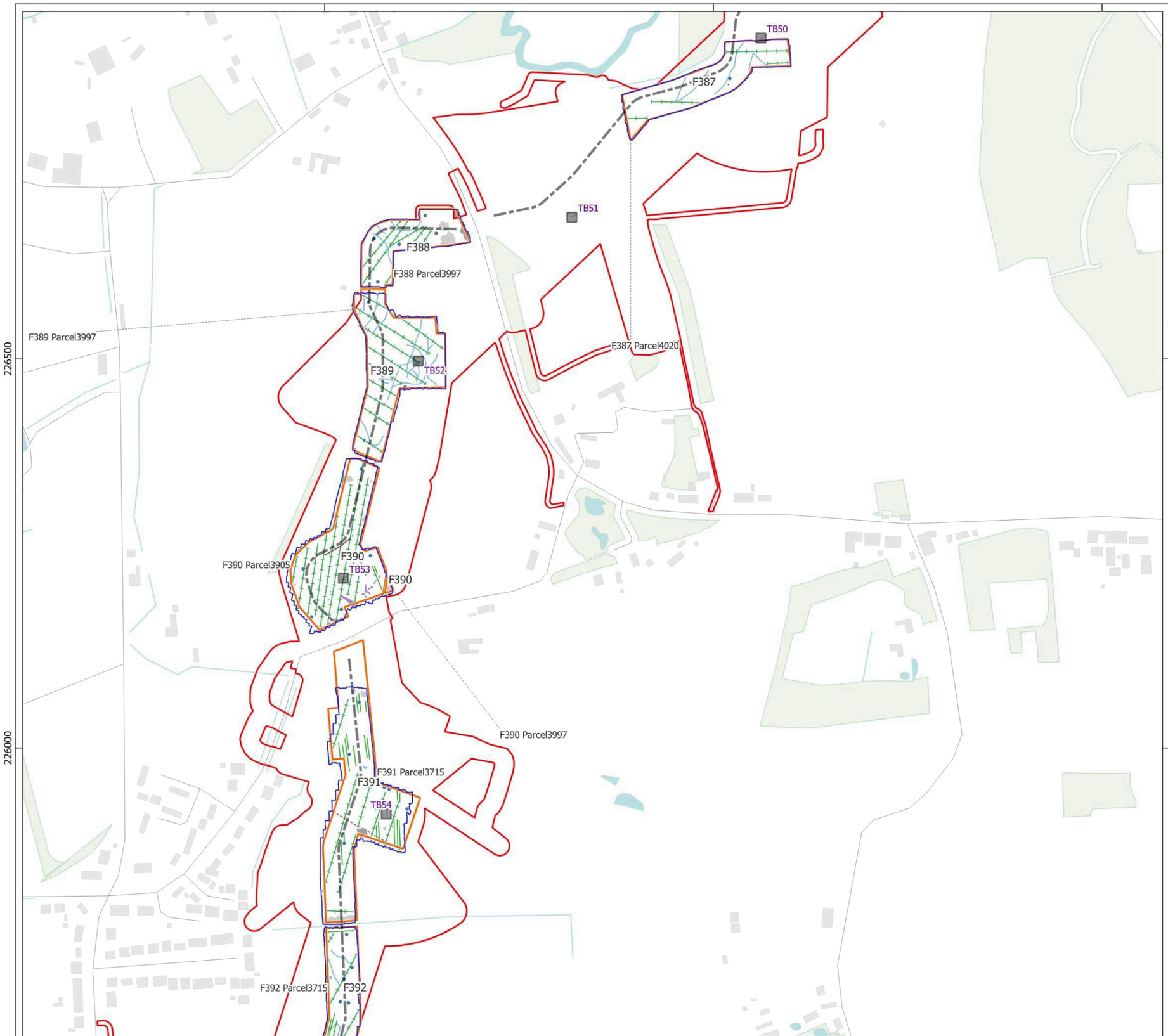
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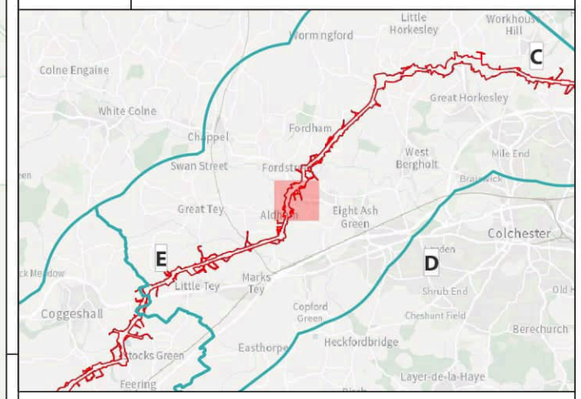
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Illus 207 - Overall XY trace plot of minimally processed magnetometer data; Area 060





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain

0 90 180 m

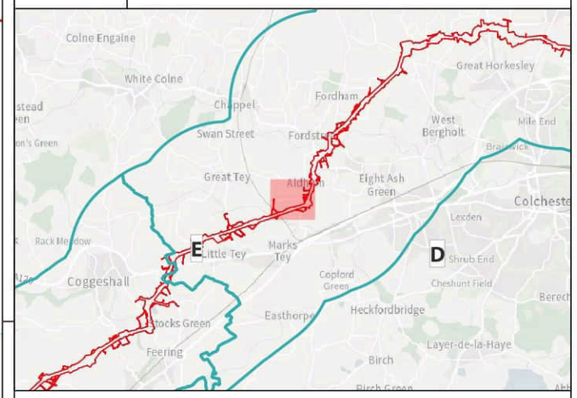
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Illus 208 - Overall interpretation of magnetometer data; Area 060





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT
-1nT

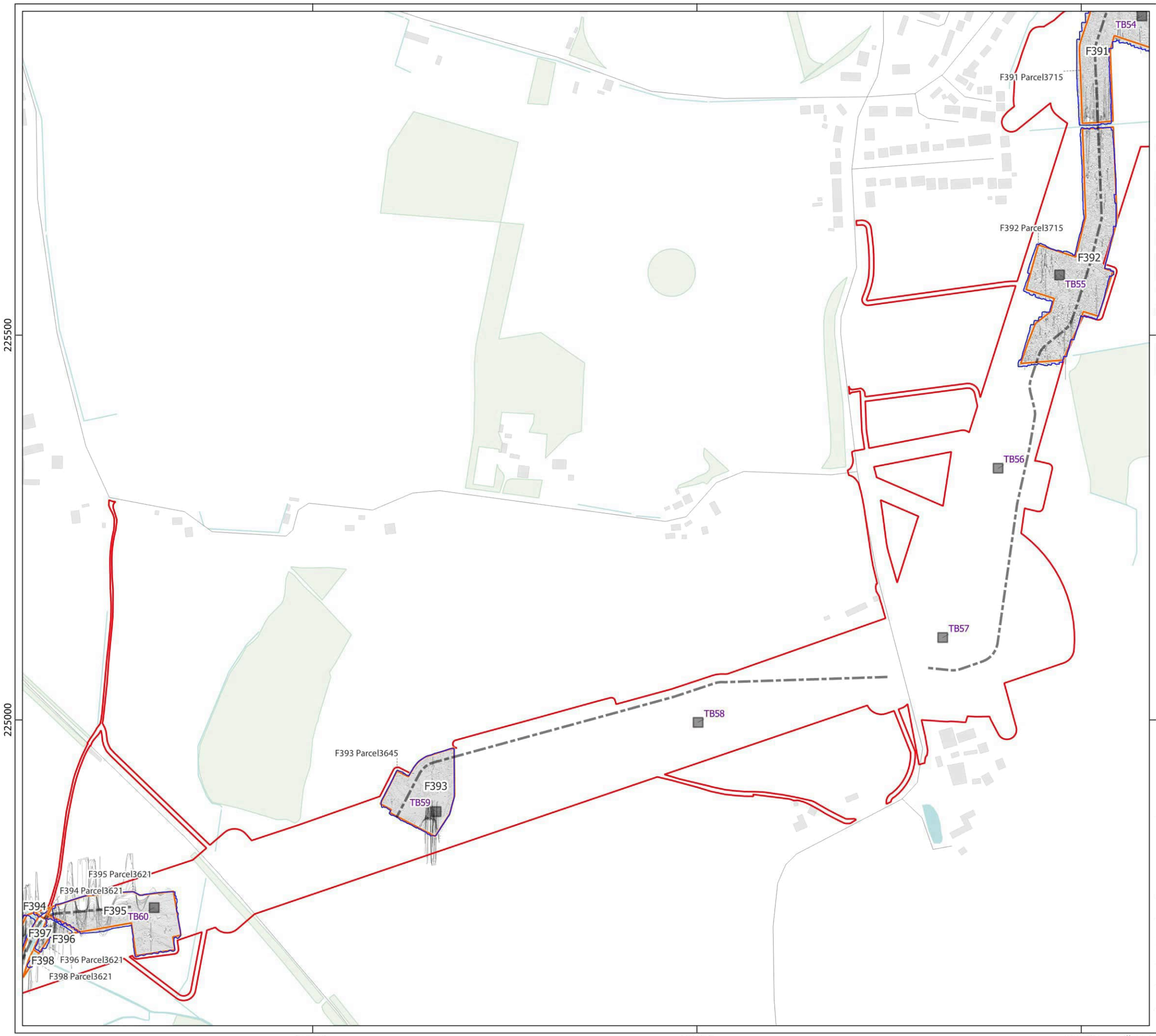
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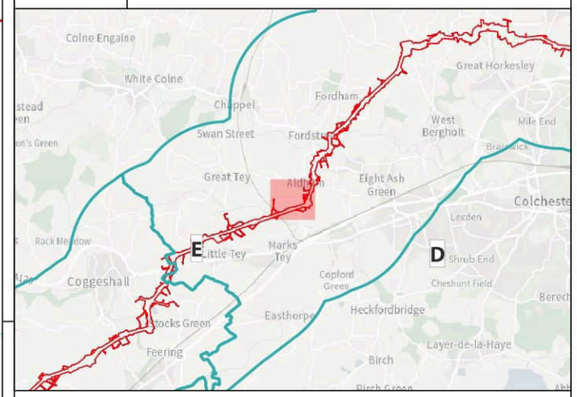
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Scale:	1:5,000 @ A3

Illus 209 - Overall greyscale plot of processed magnetometer data; Area 061



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

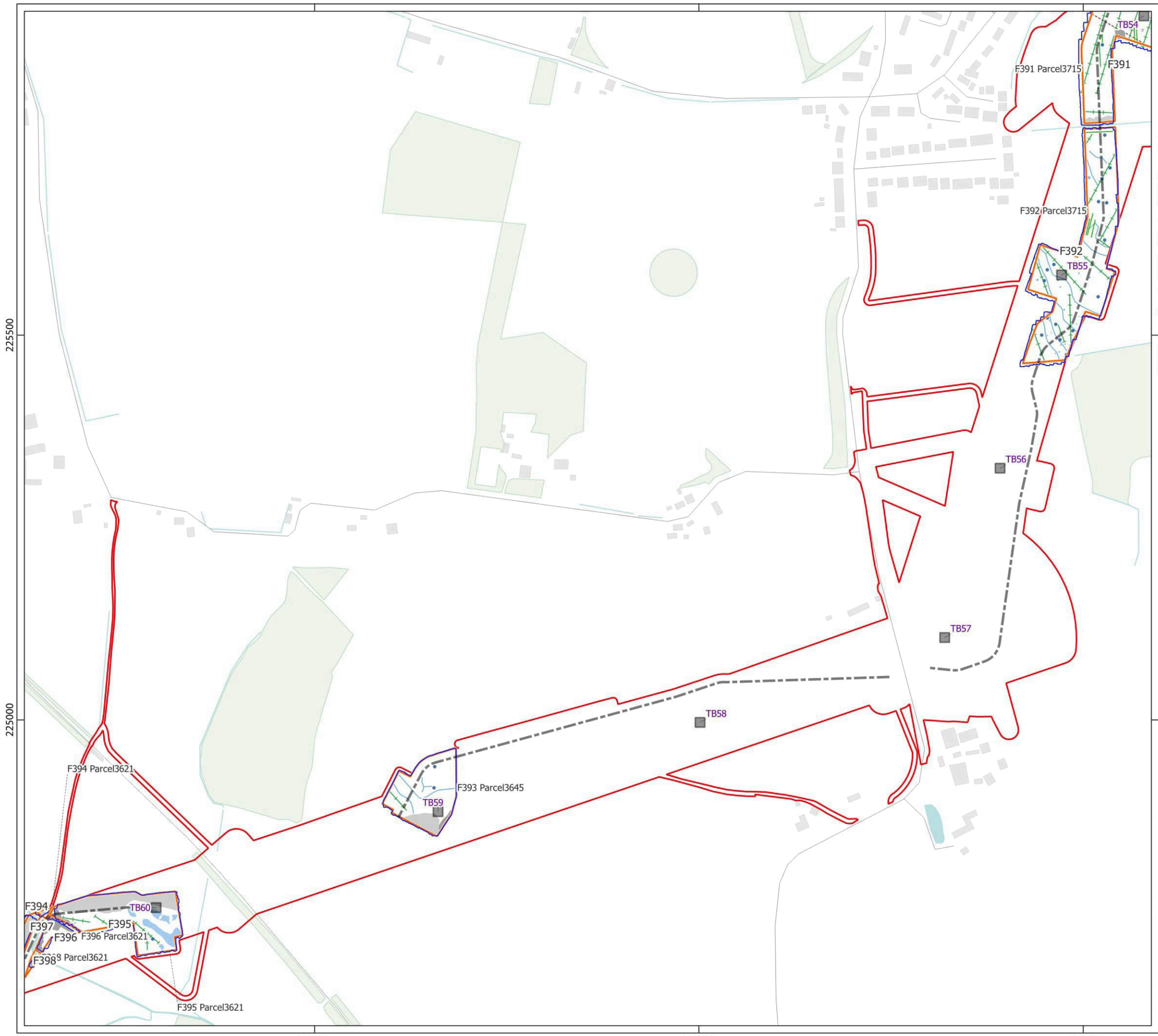
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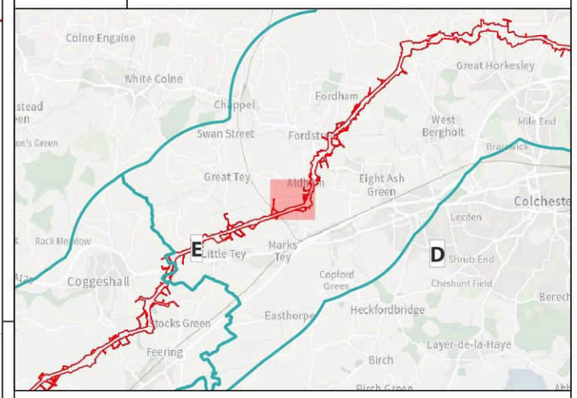
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Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 210 - Overall XY trace plot of minimally processed magnetometer data; Area 061



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Possible Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural

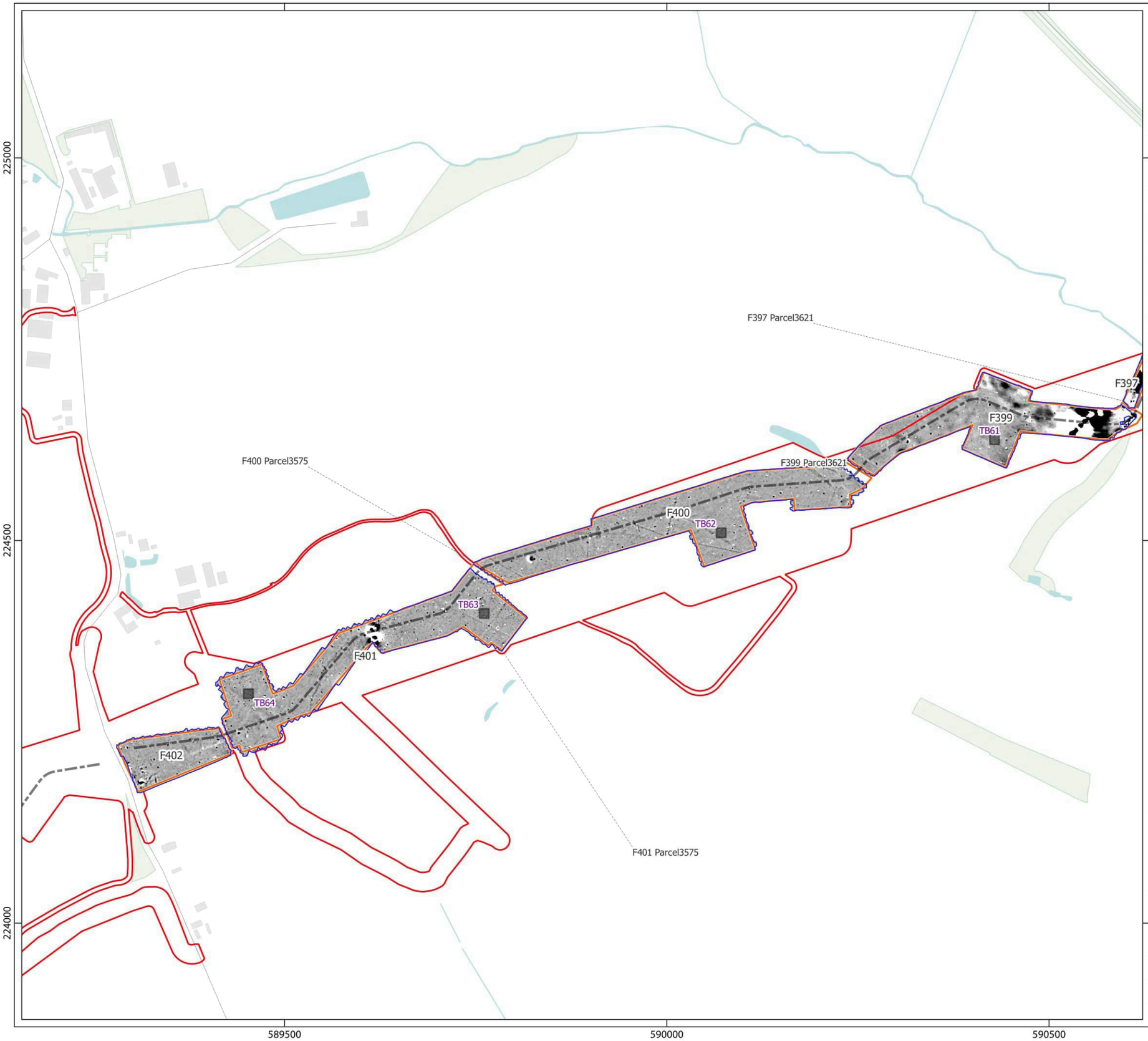
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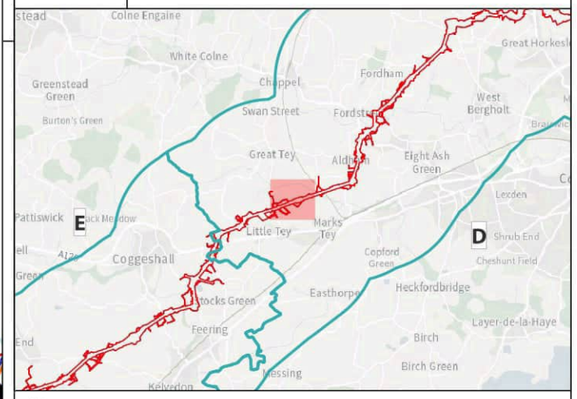
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Illus 211 - Overall interpretation of magnetometer data; Area 061



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT
-1nT

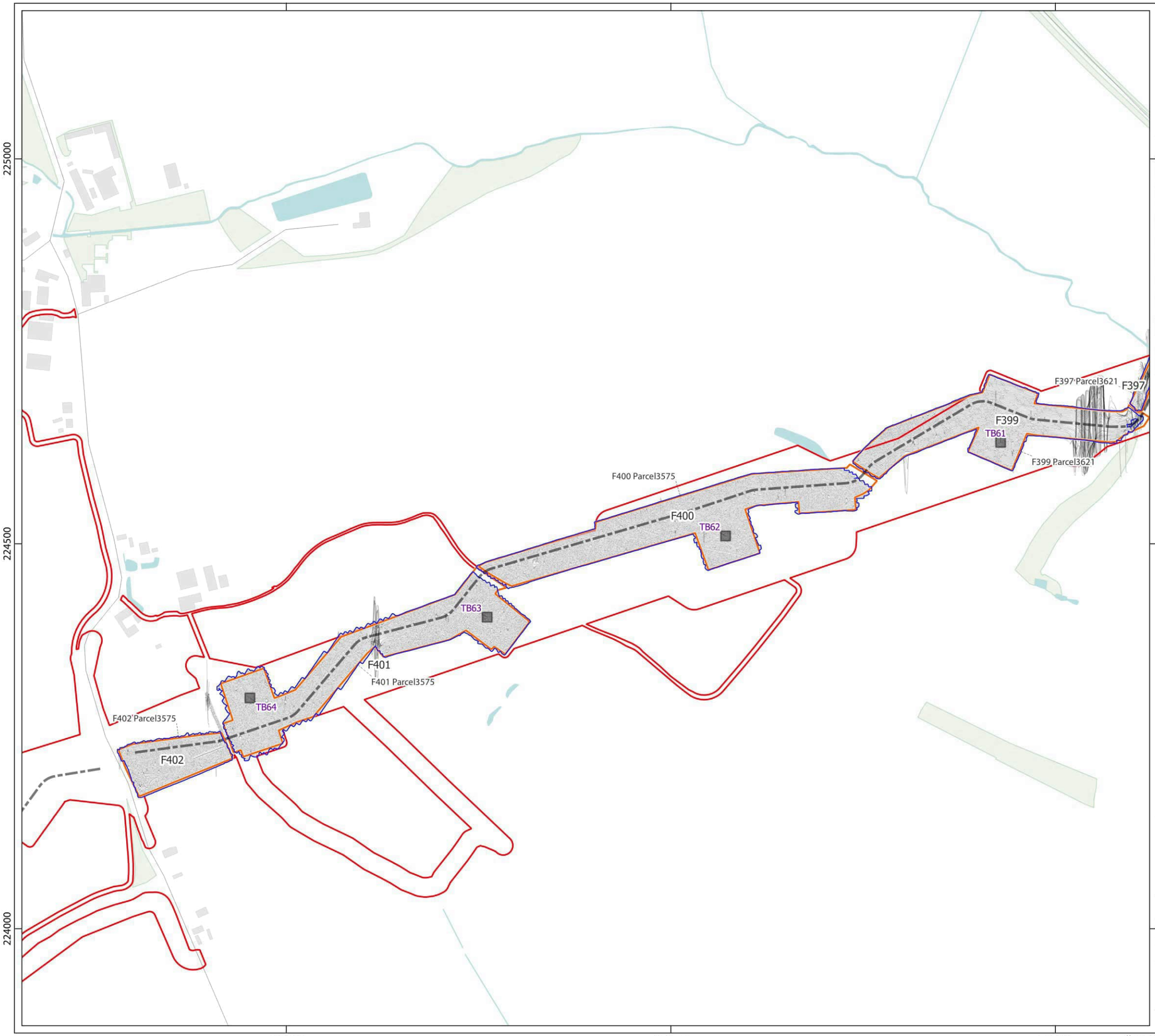
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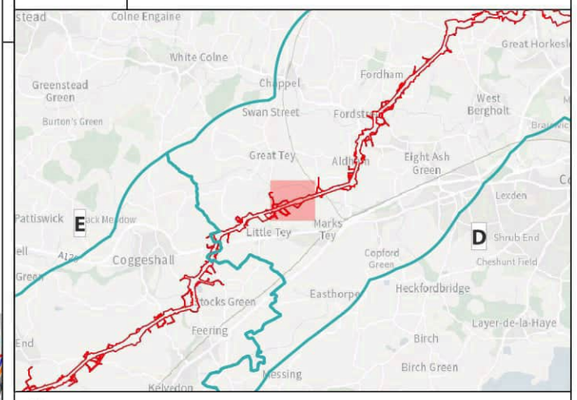
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Illus 212 - Overall greyscale plot of processed magnetometer data; Area 062





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

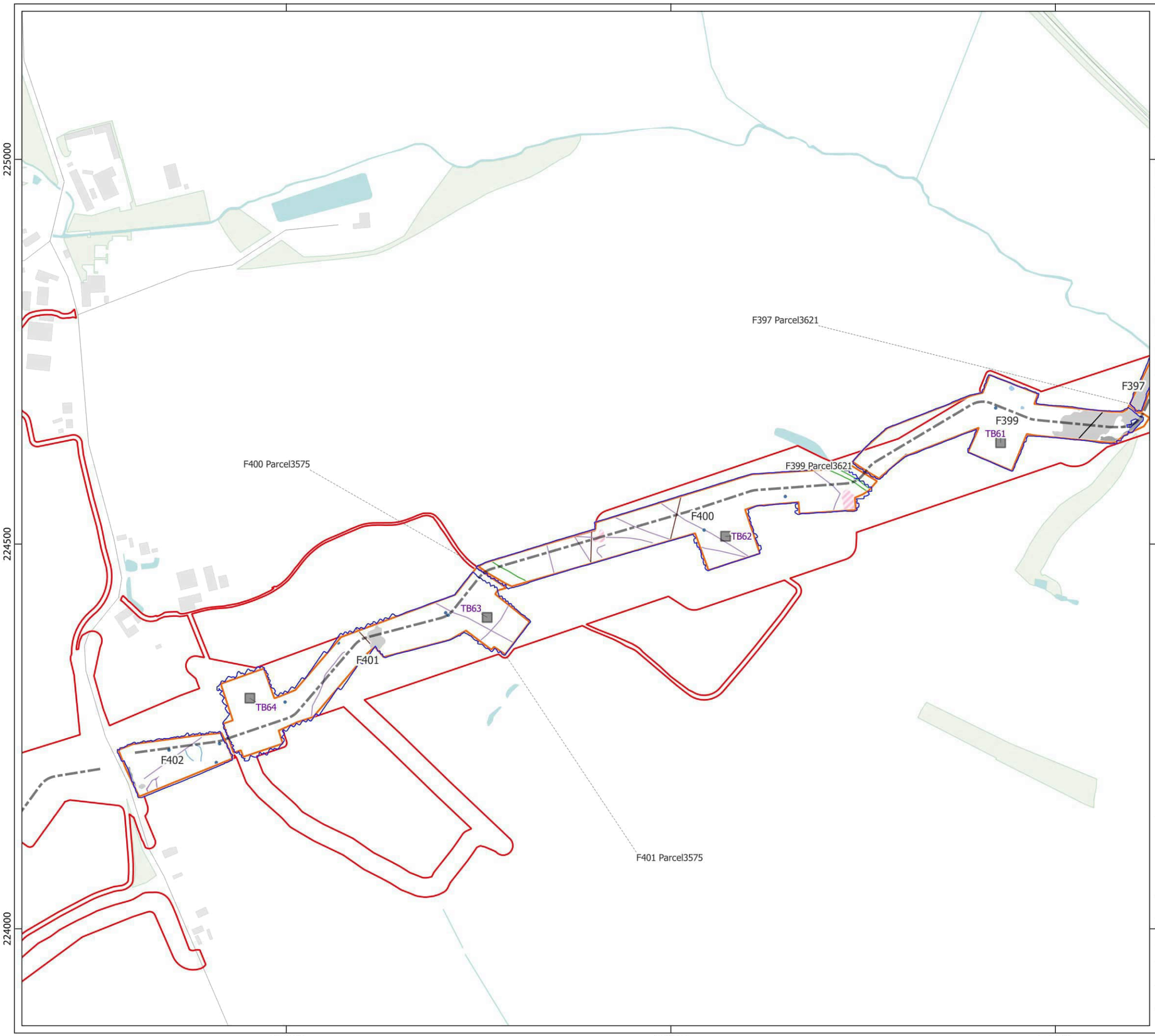
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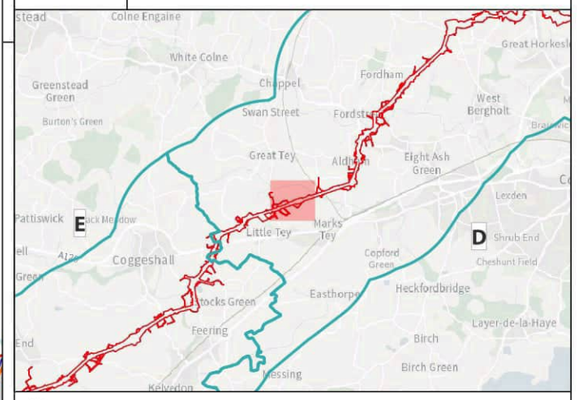
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Illus 213 - Overall XY trace plot of minimally processed magnetometer data; Area 062



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Natural
- Service
- Uncertain
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Quarry
- Uncertain

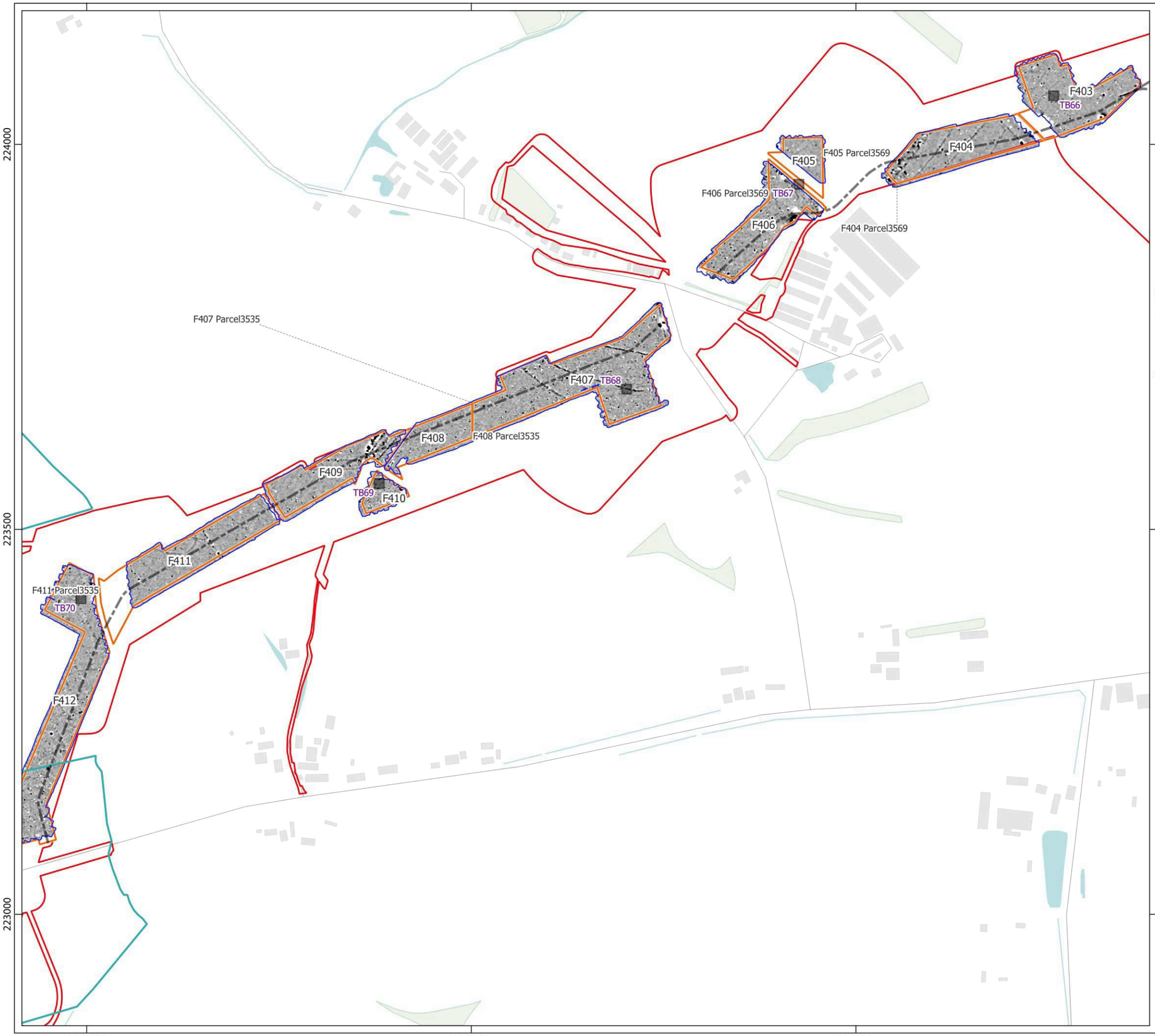
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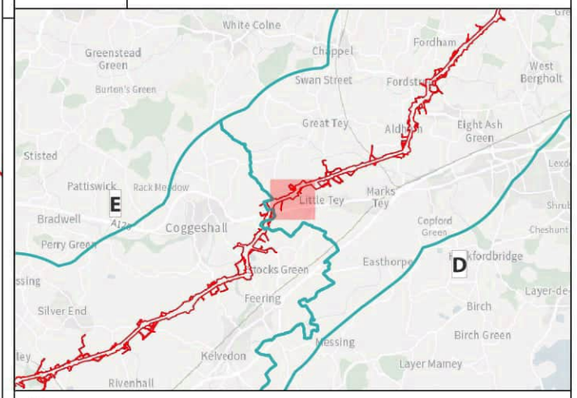
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Illus 214 - Overall interpretation of magnetometer data; Area 062





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

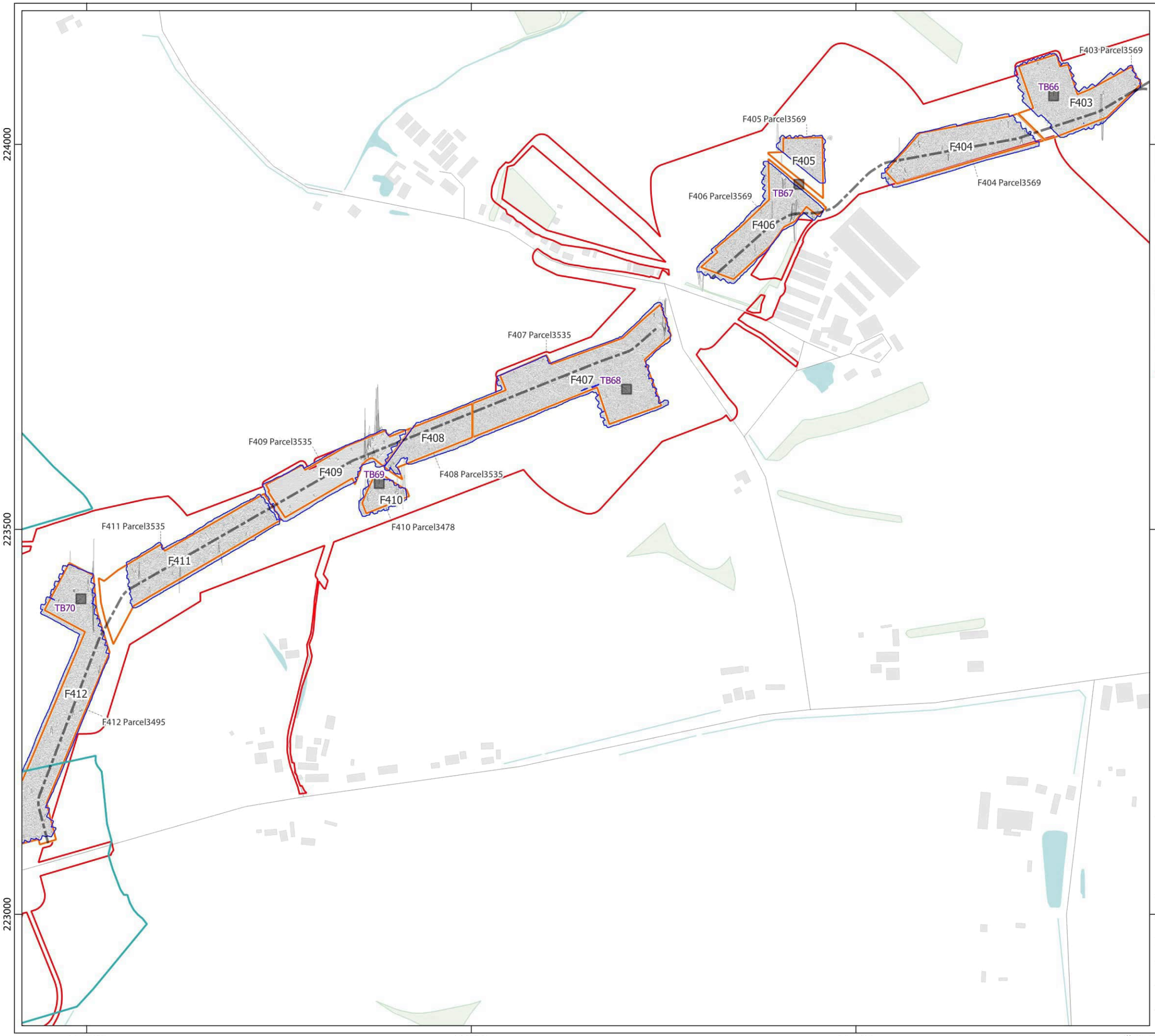
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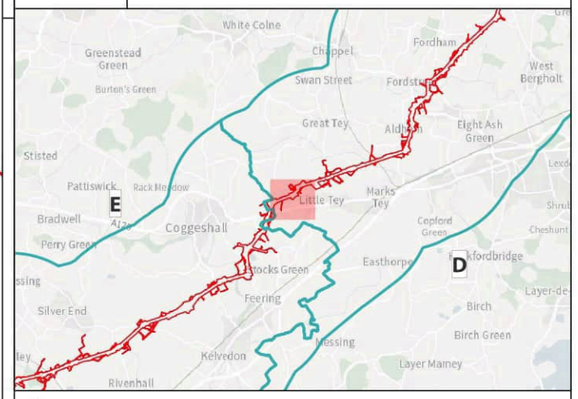
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Illus 215 - Overall greyscale plot of processed magnetometer data; Area 063





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

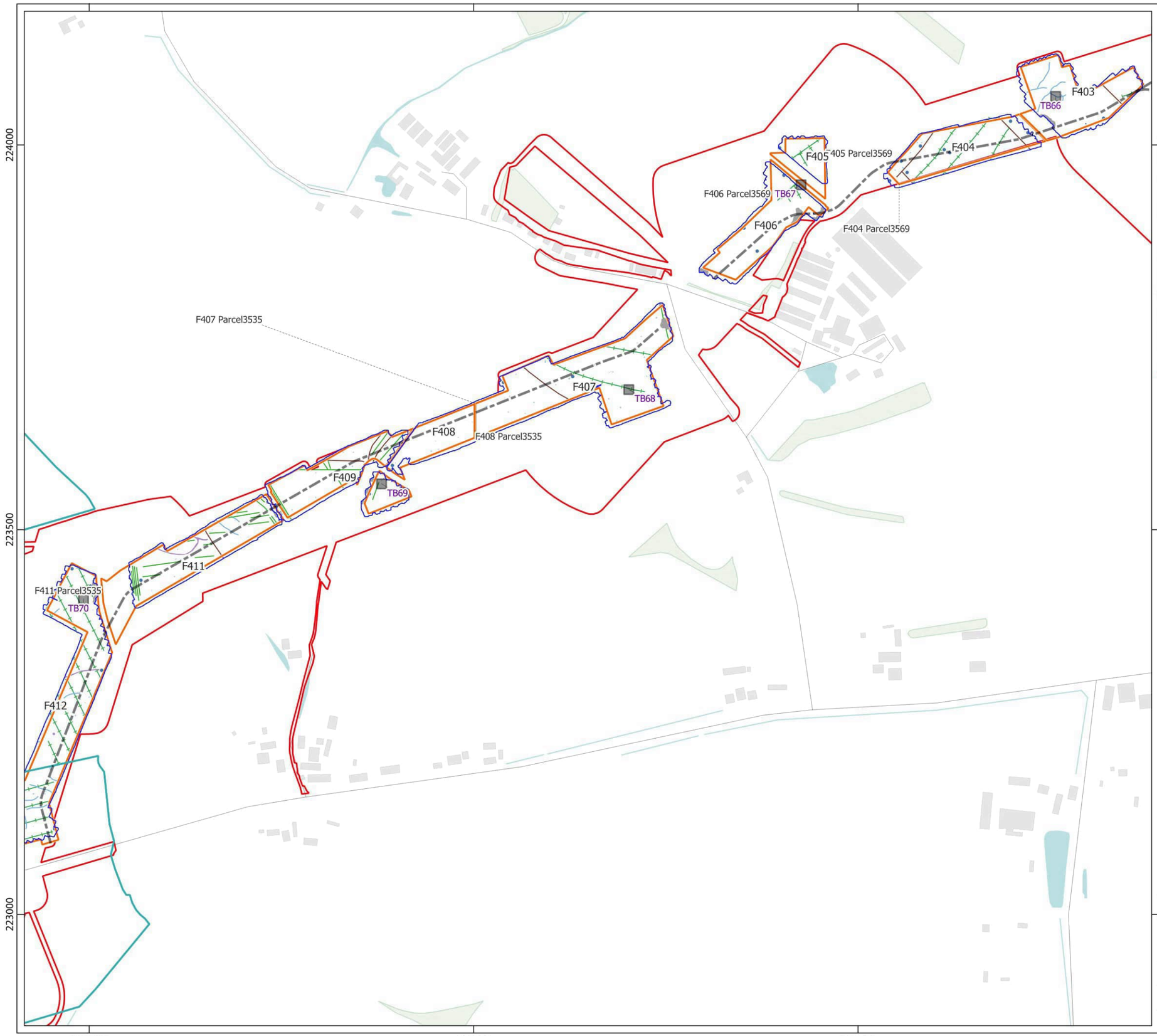
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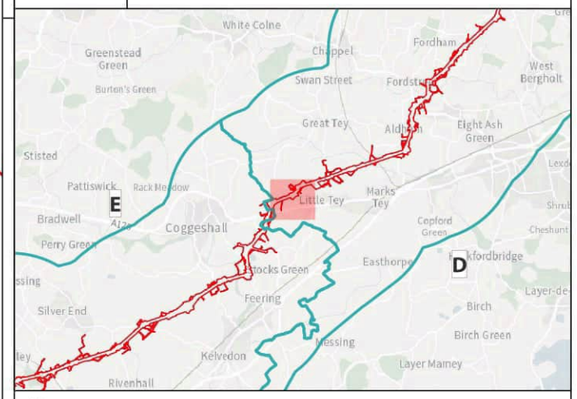
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Illus 216 - Overall XY trace plot of minimally processed magnetometer data; Area 063





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Natural
- Uncertain

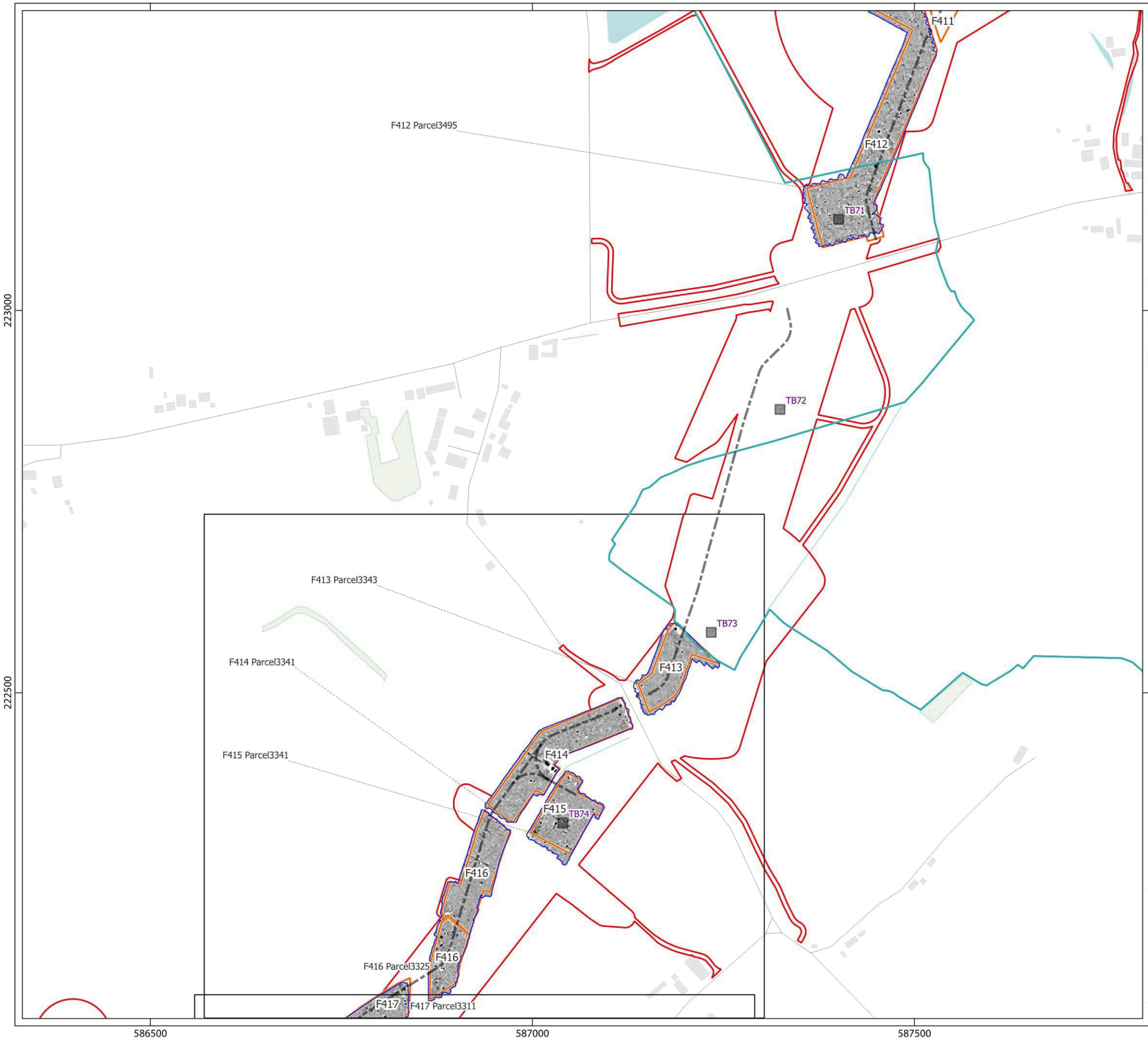
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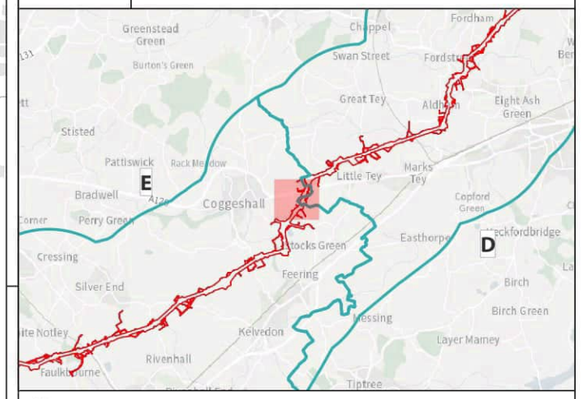
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Illus 217 - Overall interpretation of magnetometer data; Area 063



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Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT
-1nT

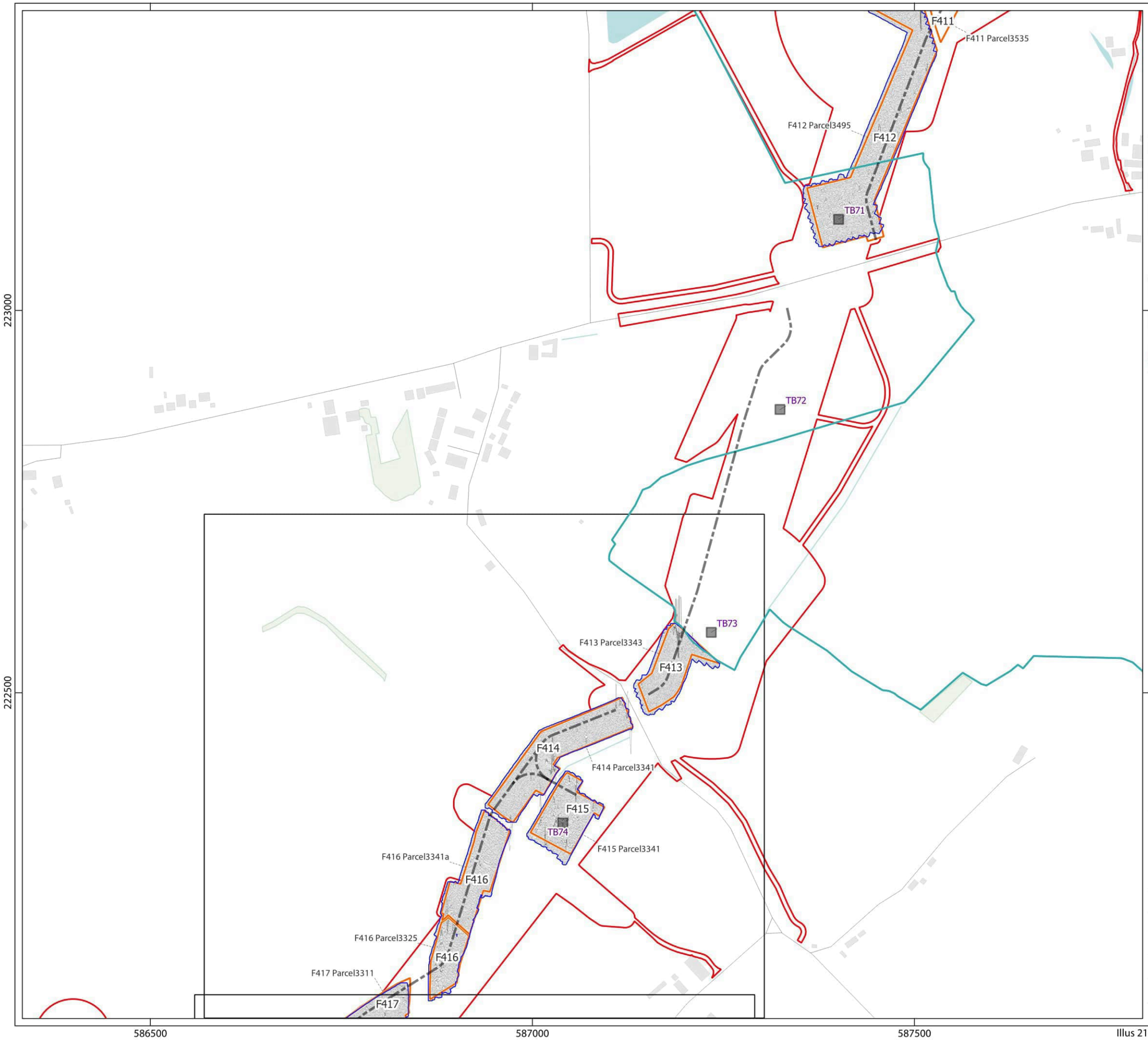
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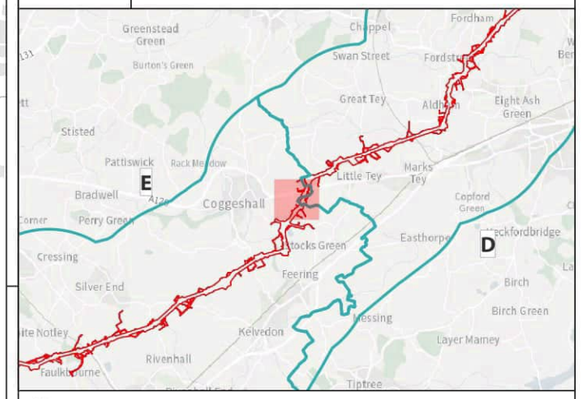
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Illus 218 - Overall greyscale plot of processed magnetometer data; Area 064





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Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

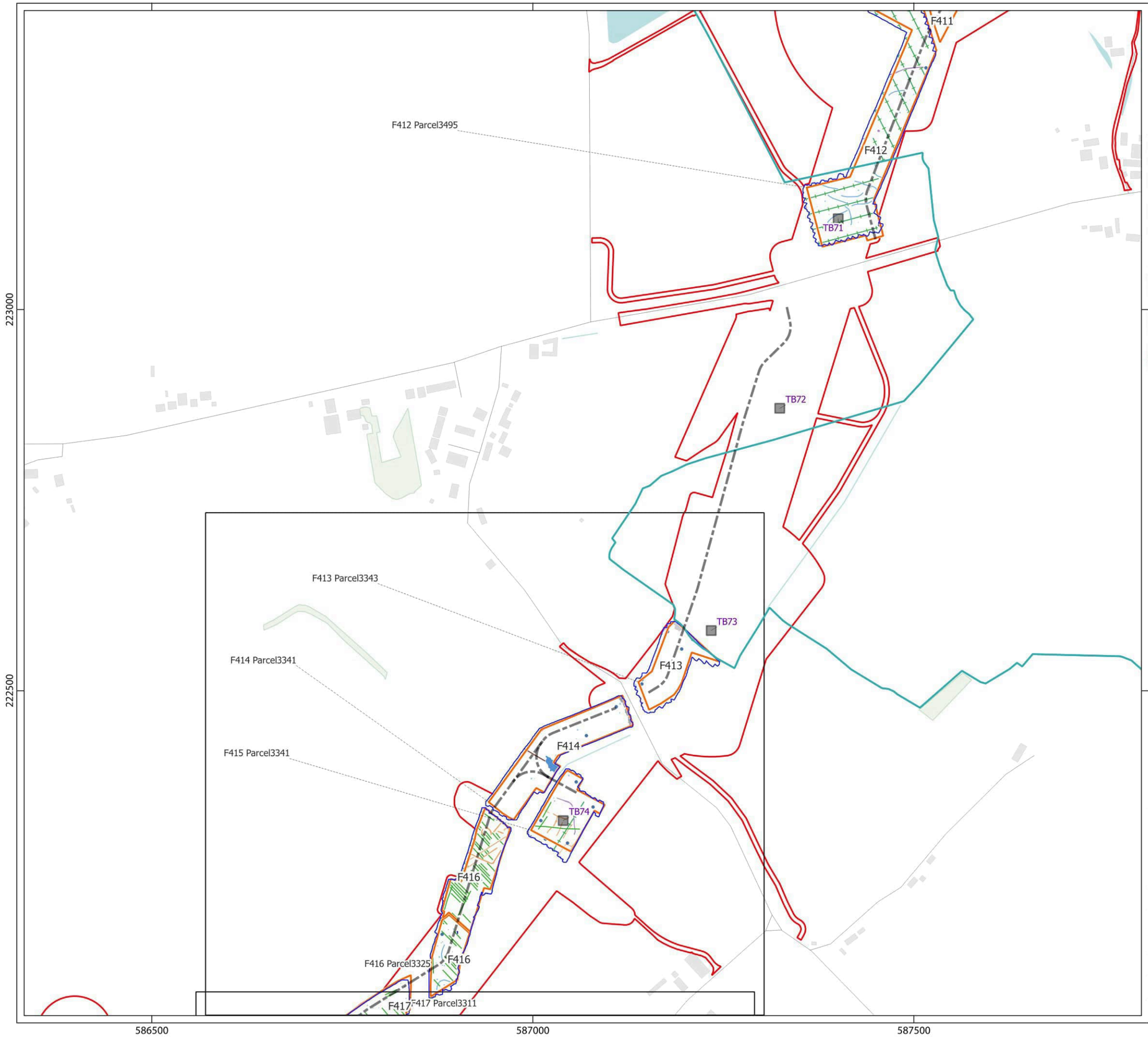
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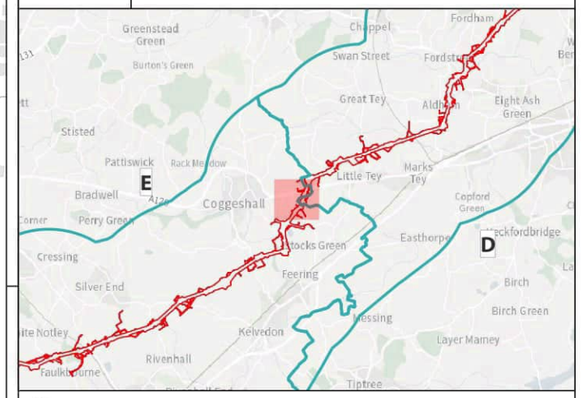
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Illus 219 - Overall XY trace plot of minimally processed magnetometer data; Area 064



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Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Possible Archaeology
- Uncertain
- Former Pond

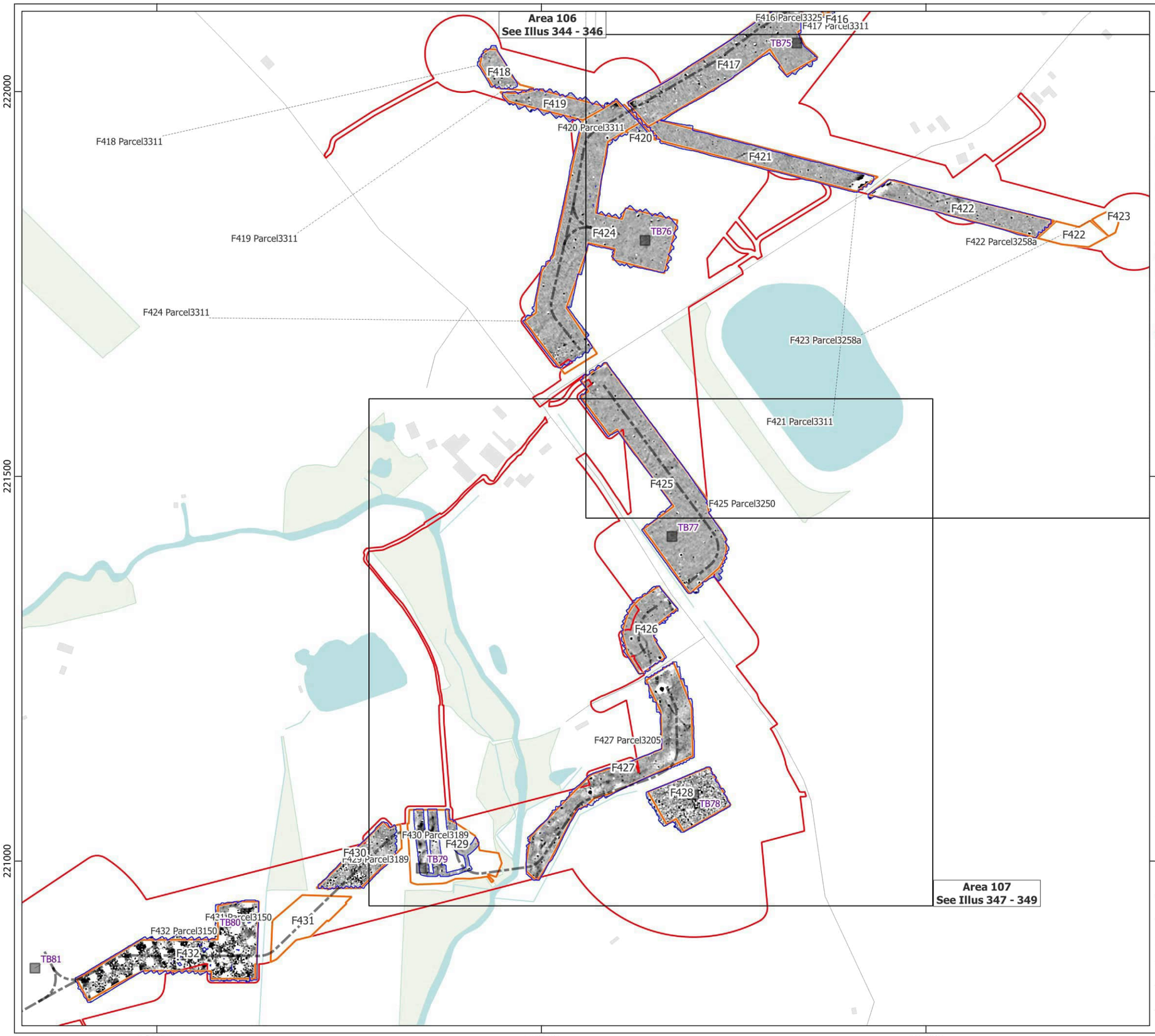
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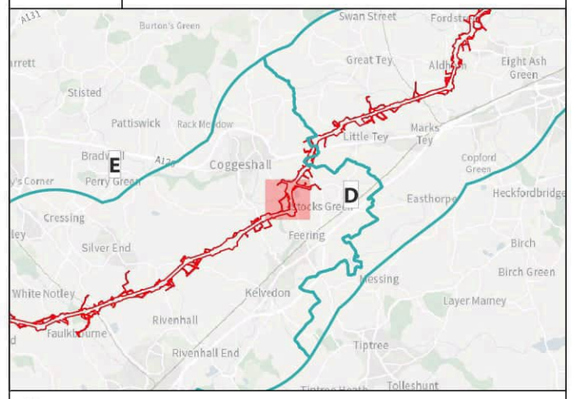
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Illus 220 - Overall interpretation of magnetometer data; Area 064





Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

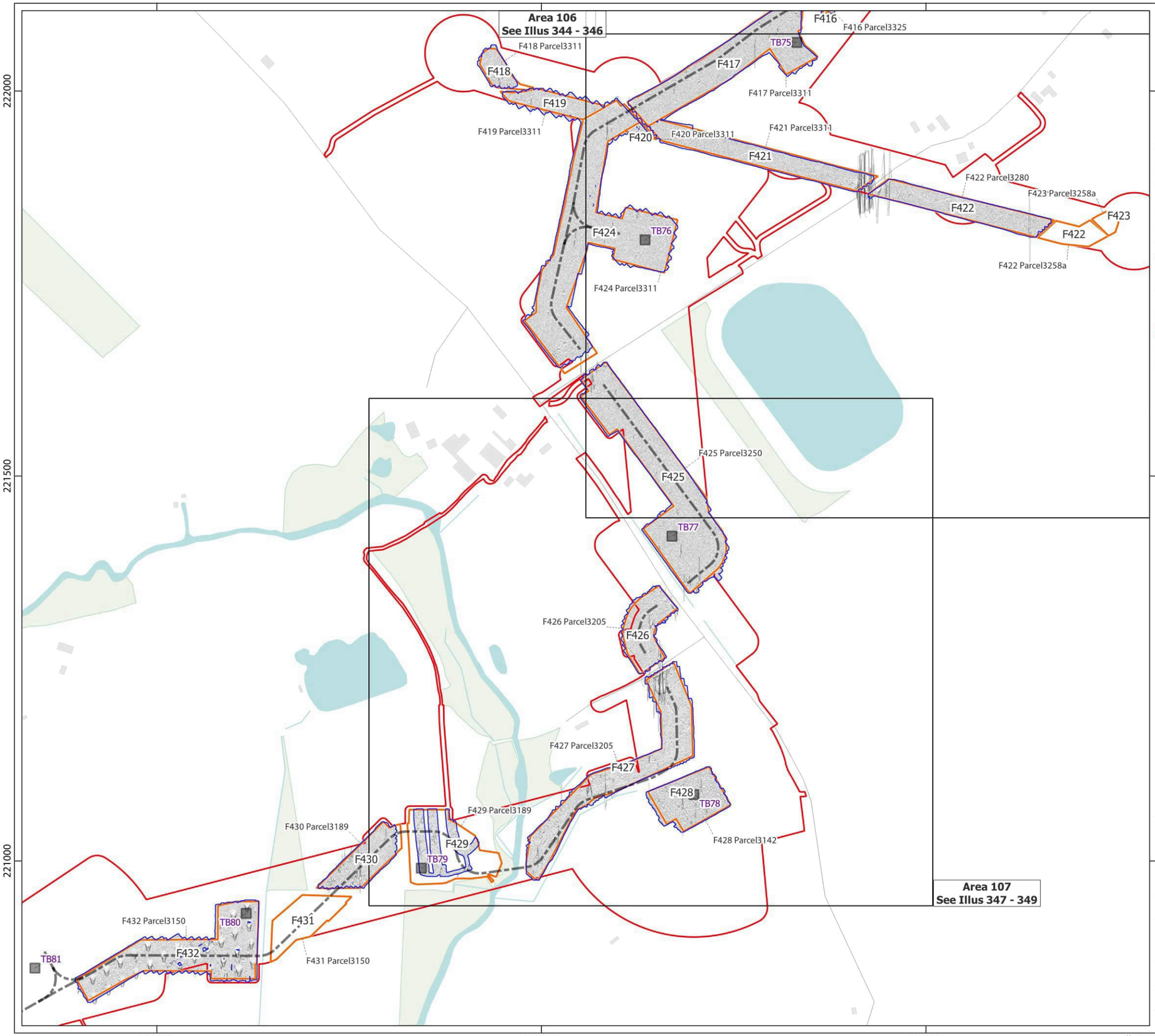
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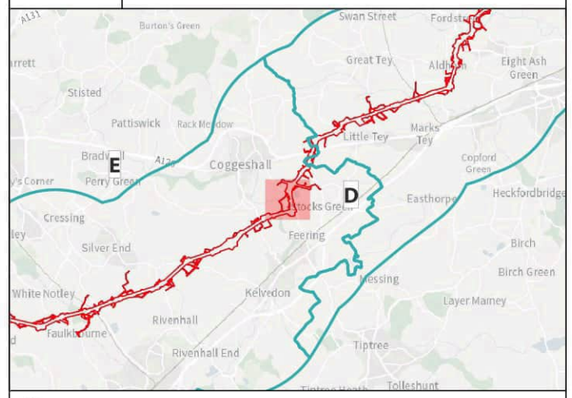
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Illus 221 - Overall greyscale plot of processed magnetometer data; Area 065





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Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

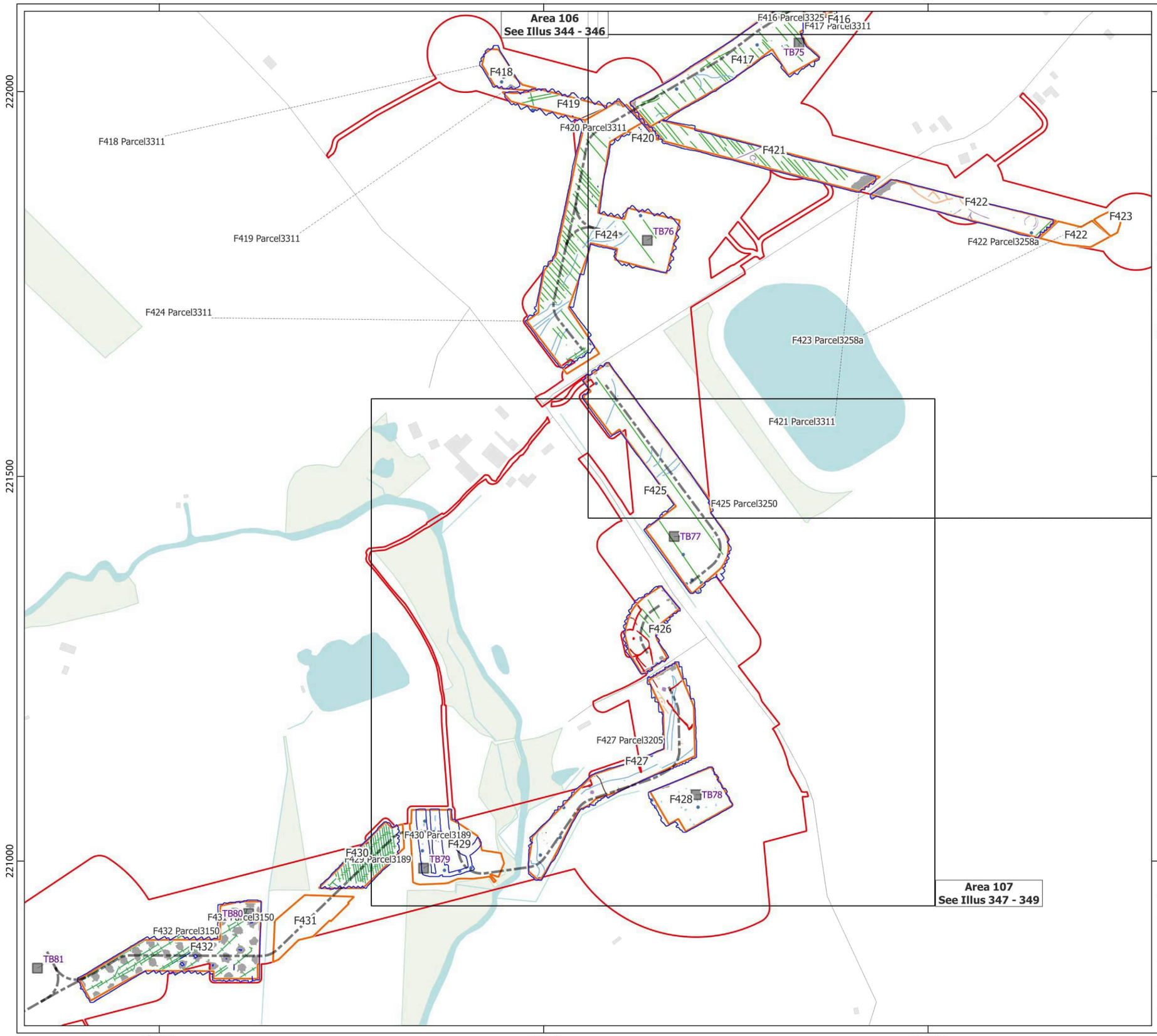
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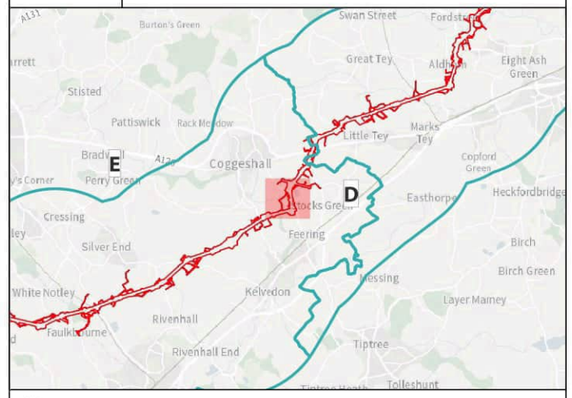
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Illus 222 - Overall XY trace plot of minimally processed magnetometer data; Area 065





Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Data Artefact
- Field Boundary
- Field Drain
- Natural
- Archaeology
- Magnetic Disturbance (Above Ground)
- Natural
- Possible Archaeology
- Uncertain

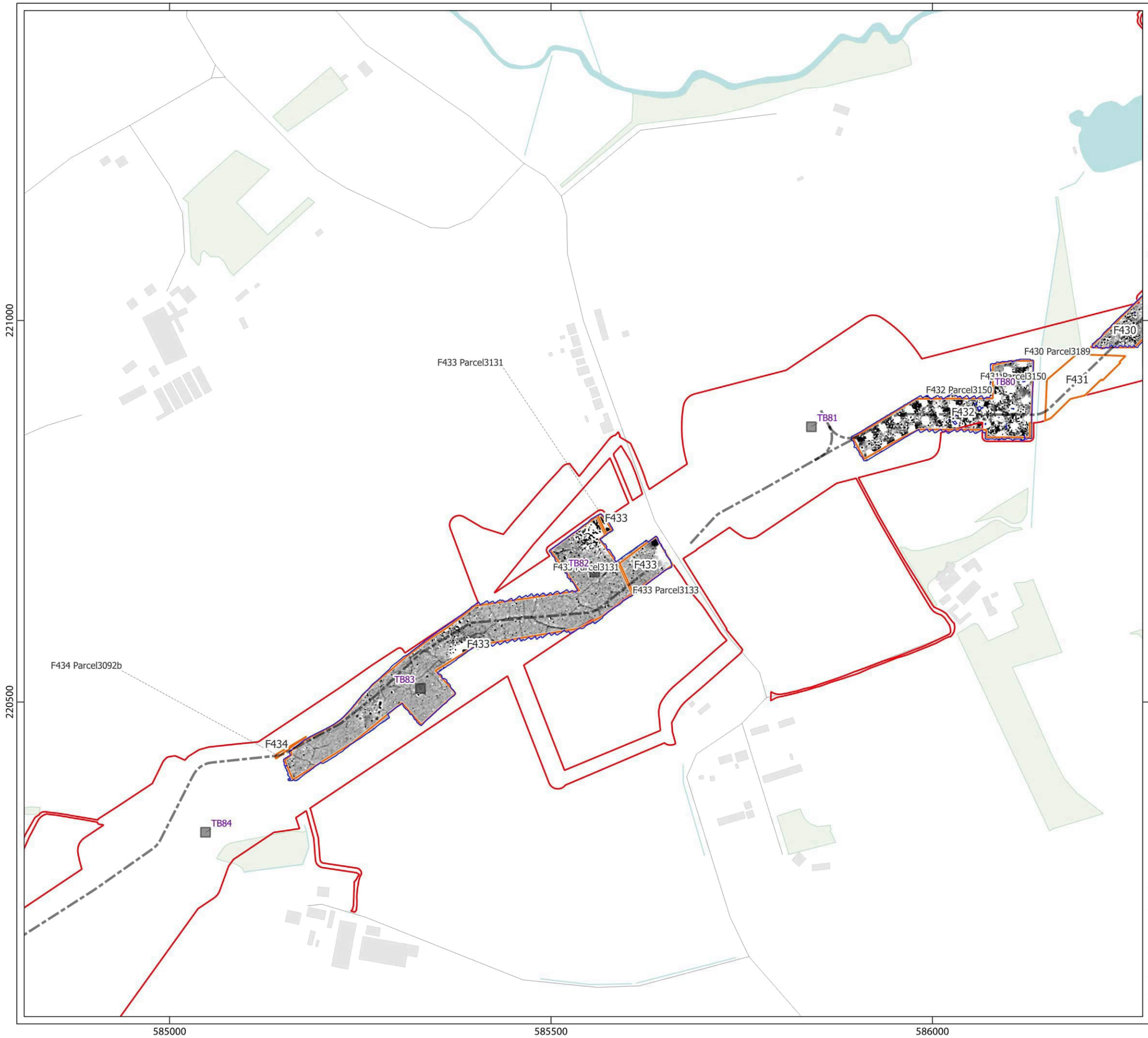
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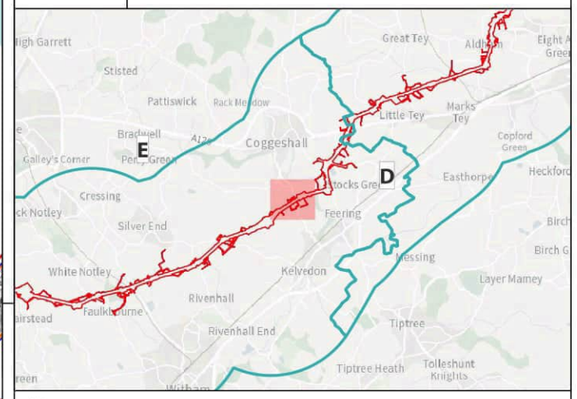
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Illus 223 - Overall interpretation of magnetometer data; Area 065





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Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT
-1nT

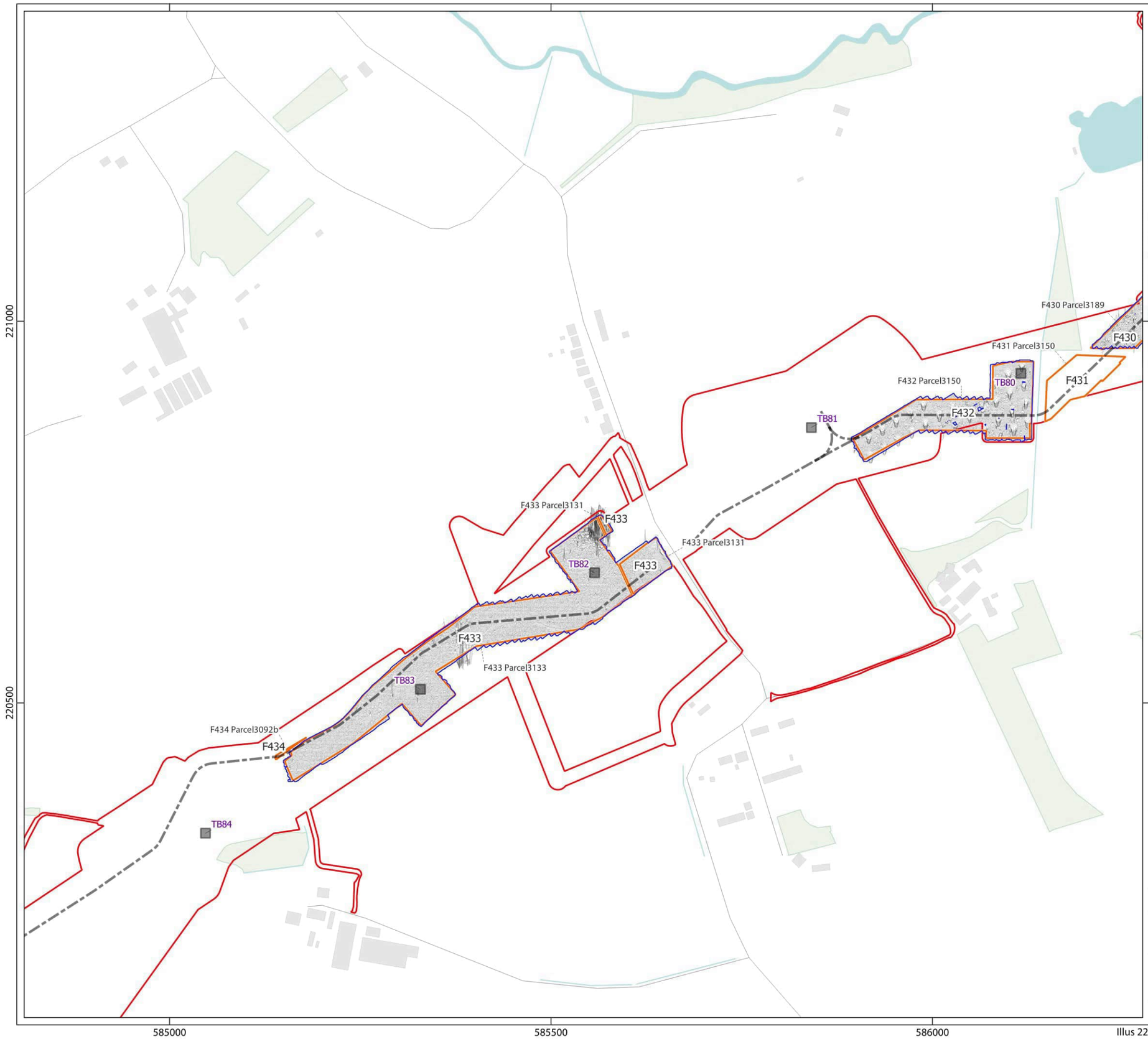
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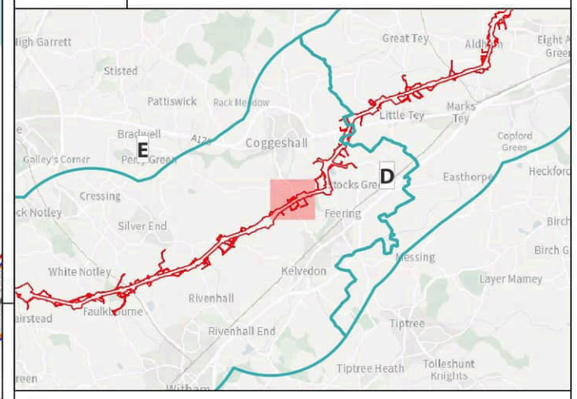
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Illus 224 - Overall greyscale plot of processed magnetometer data; Area 066





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Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

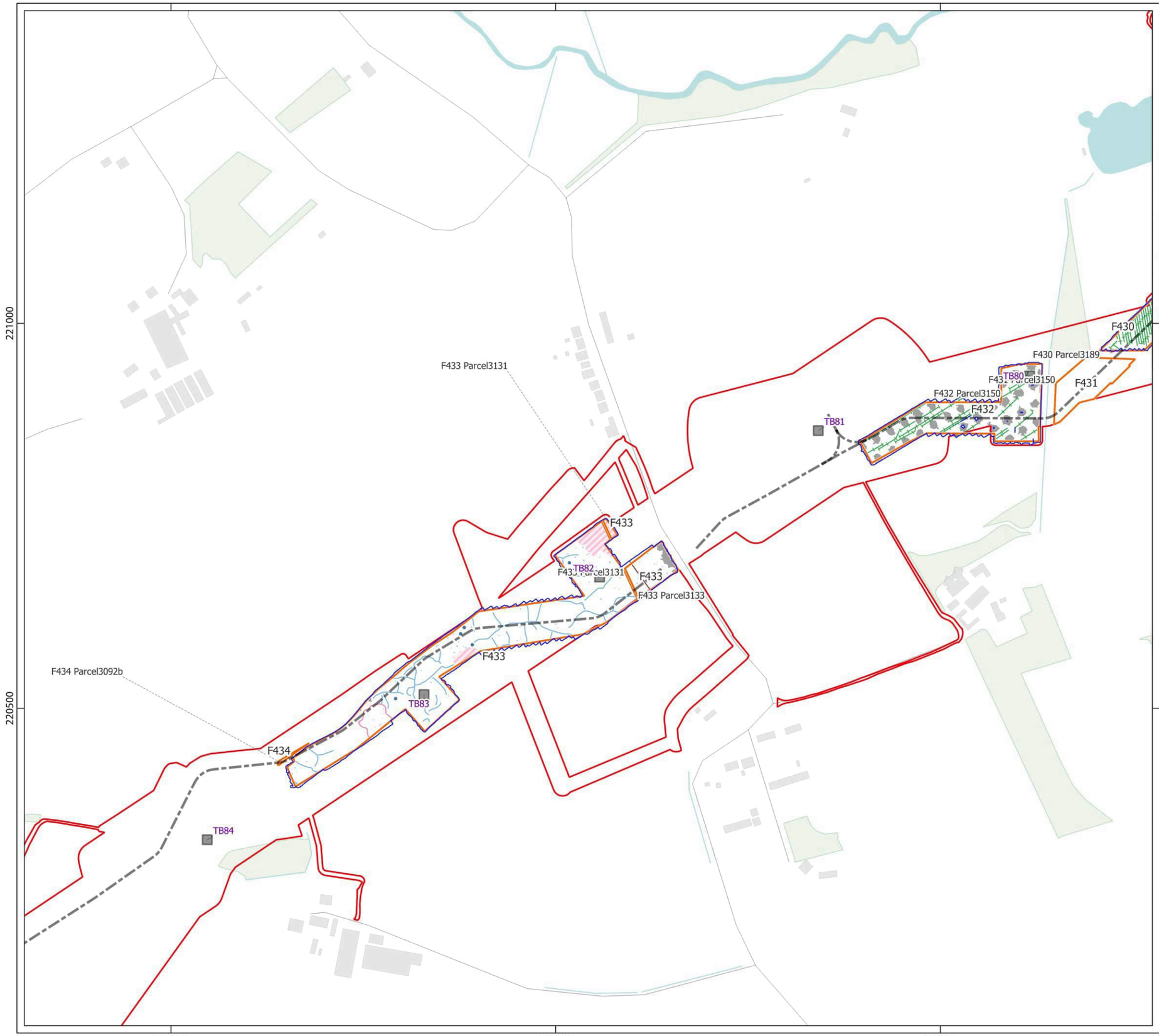
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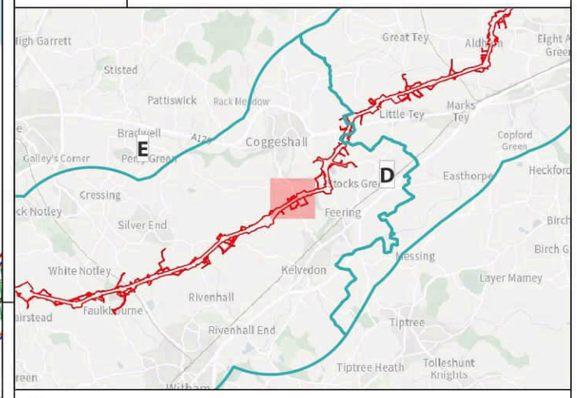
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Illus 225 - Overall XY trace plot of minimally processed magnetometer data; Area 066





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Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Quarry
- Magnetic Disturbance (Above Ground)
- Natural
- Quarry

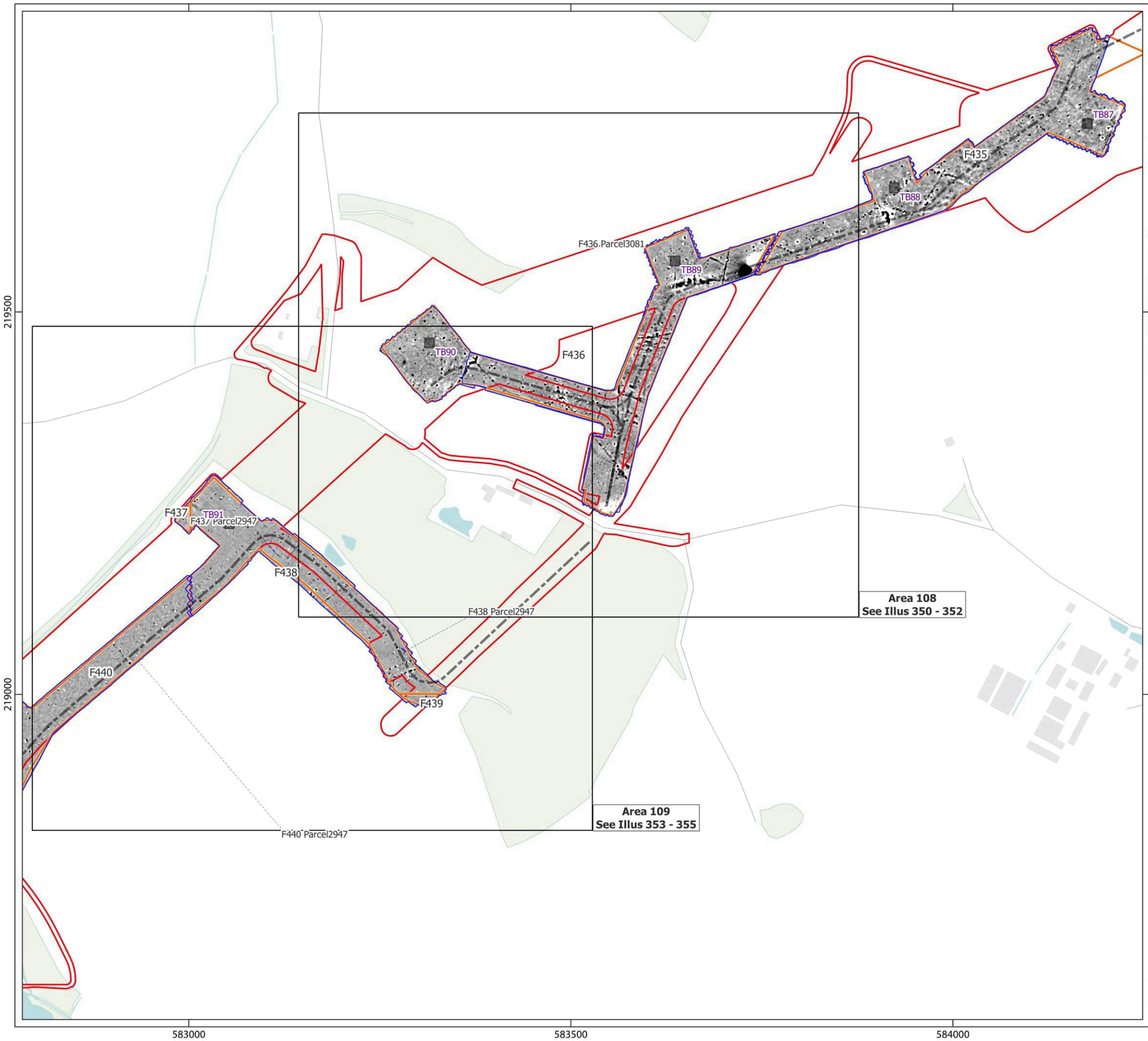
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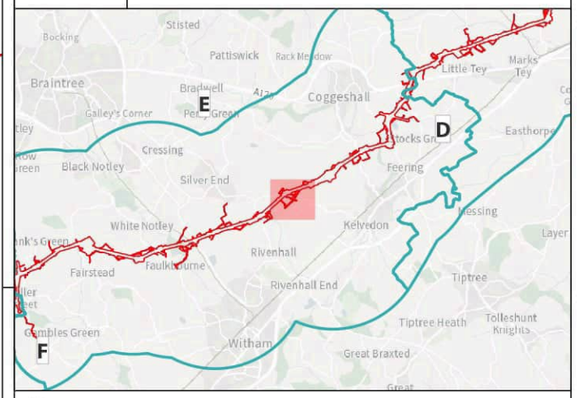
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Scale:	1:5,000 @ A3

Illus 226 - Overall interpretation of magnetometer data; Area 066



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Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

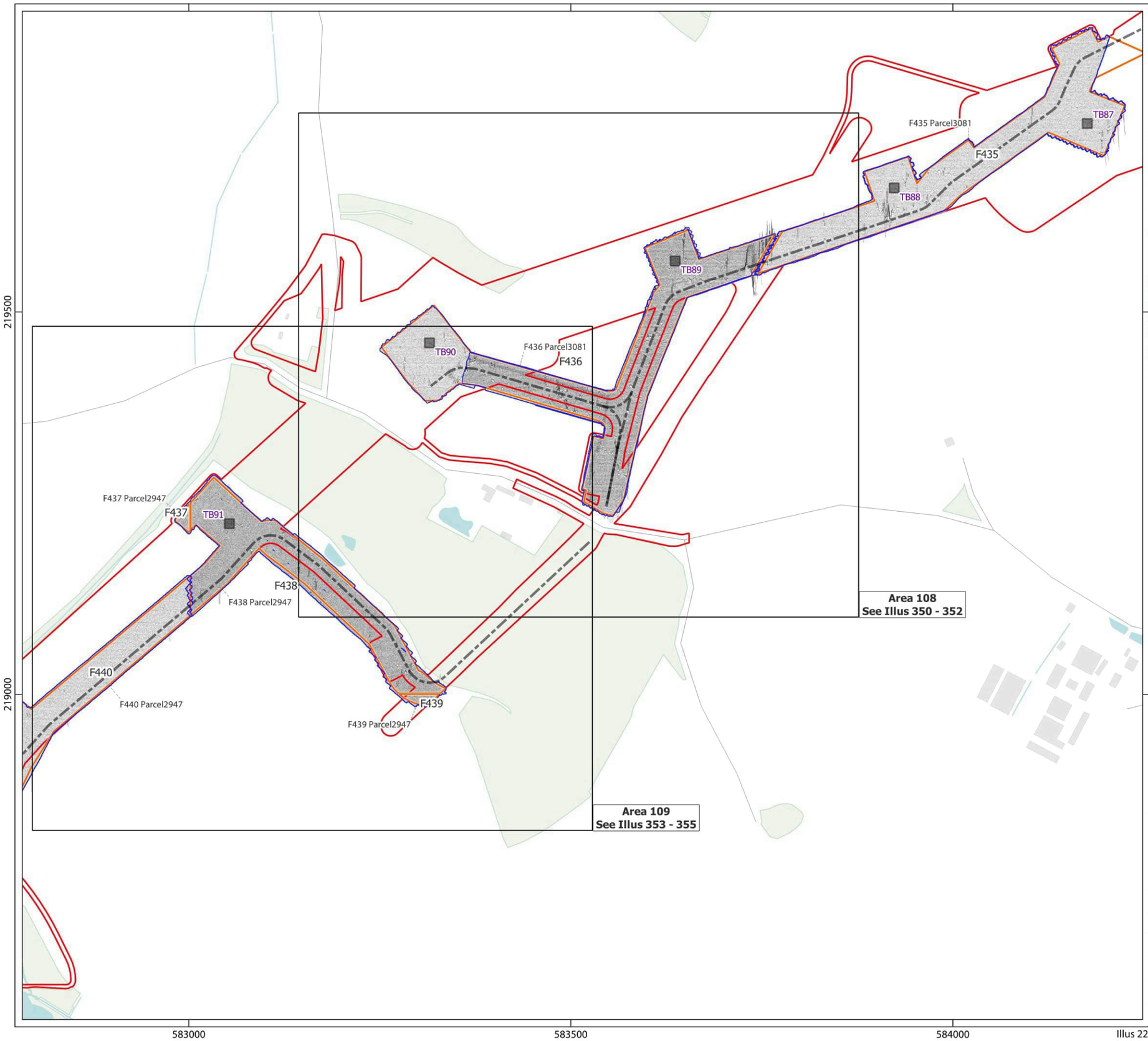
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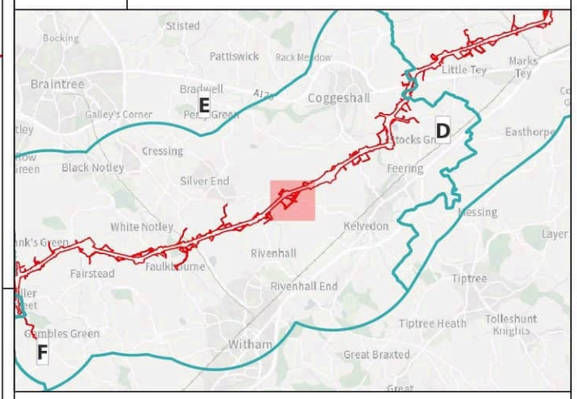
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Illus 227 - Overall greyscale plot of processed magnetometer data; Area 067





Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

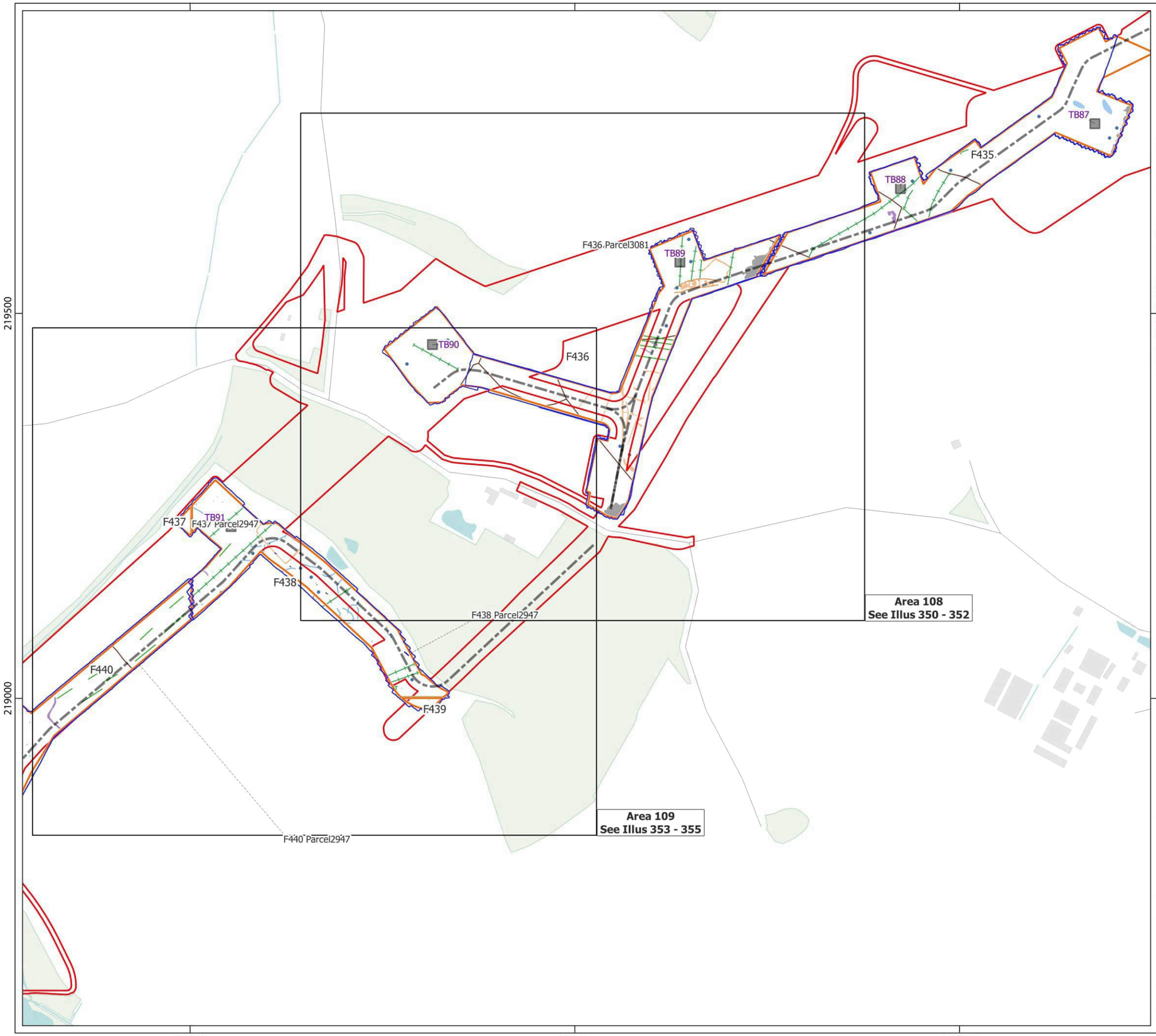
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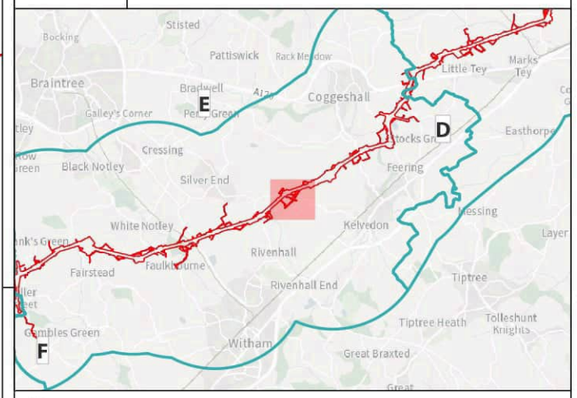
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Illus 228 - Overall XY trace plot of minimally processed magnetometer data; Area 067



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Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Possible Archaeology
- Agriculture
- Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Possible Archaeology
- Uncertain

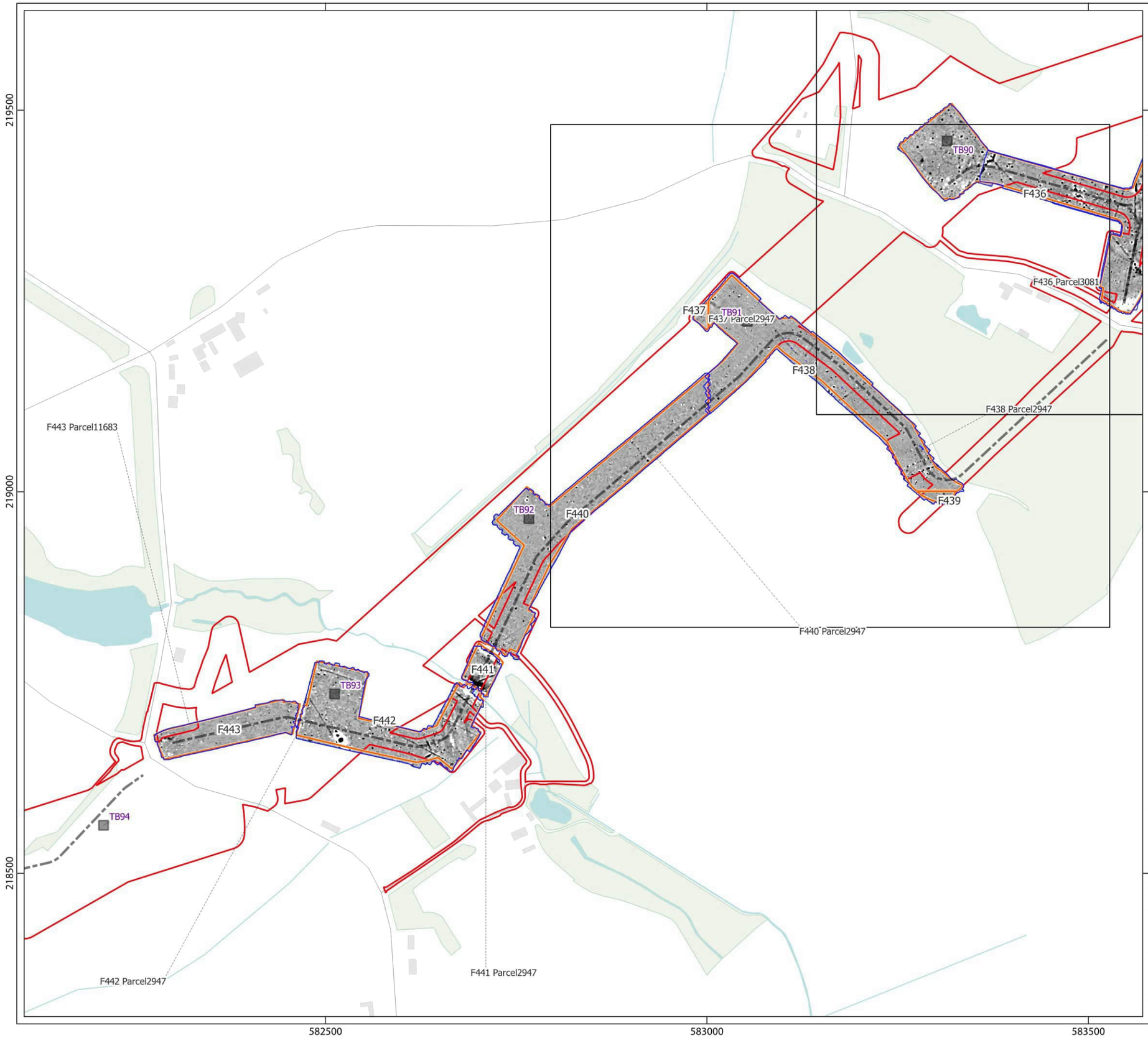
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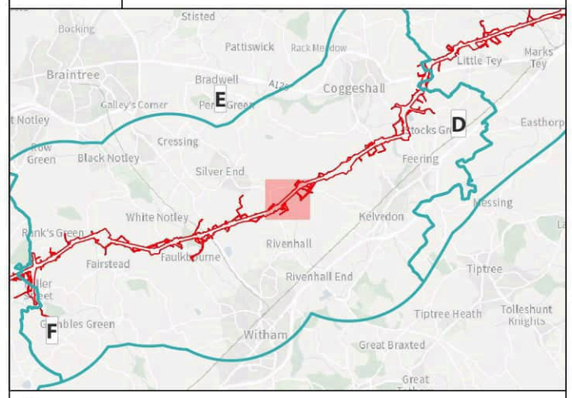
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Illus 229 - Overall interpretation of magnetometer data; Area 067





Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

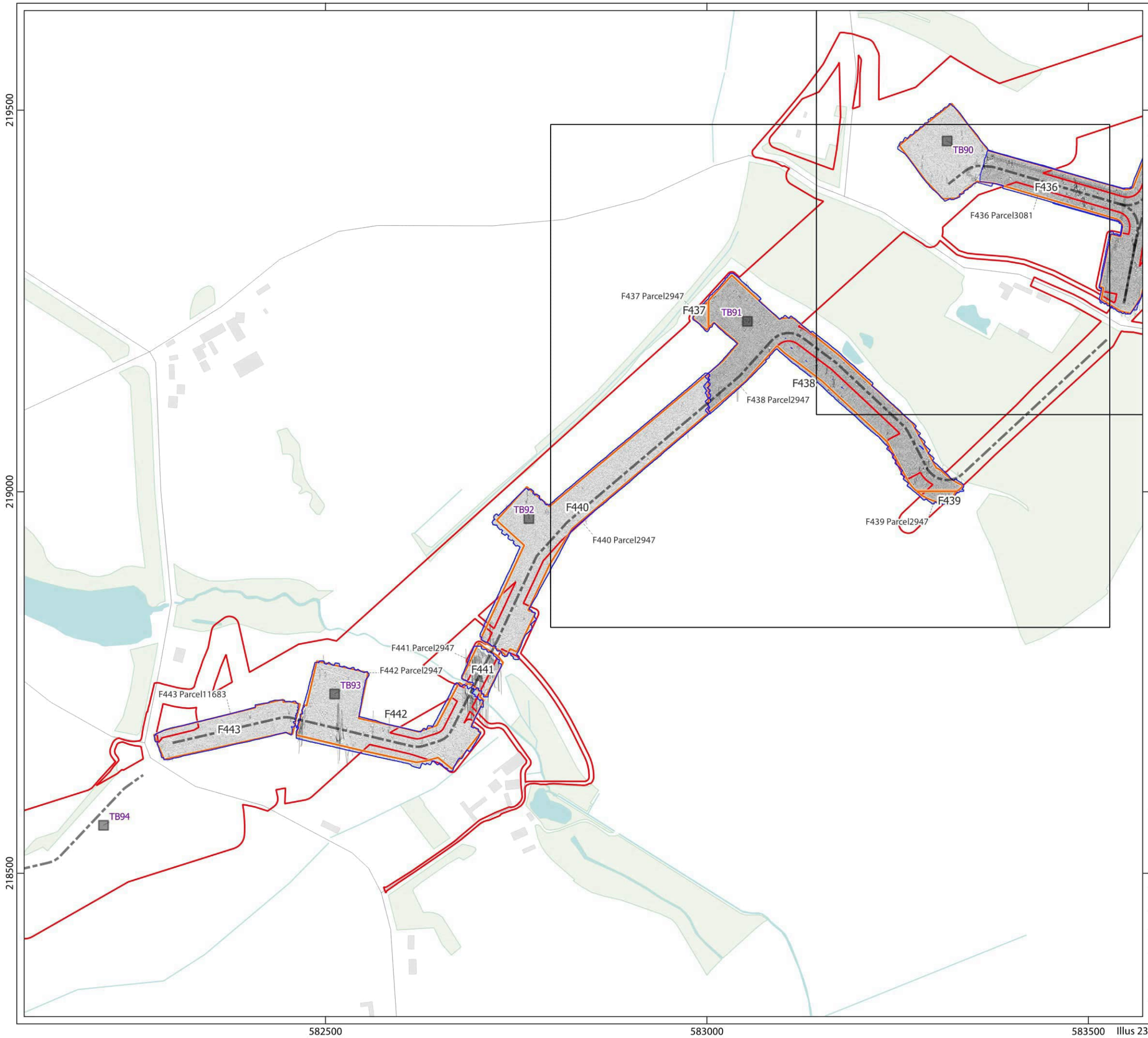
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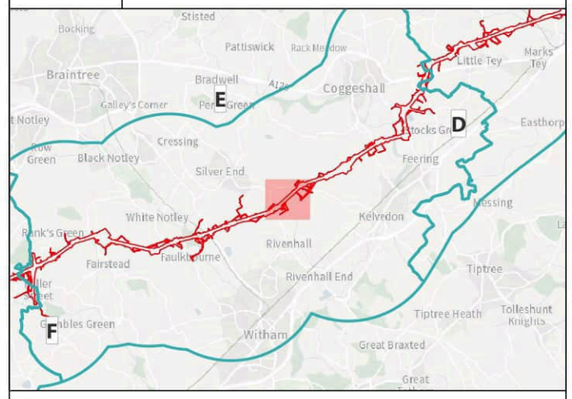
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Illus 230 - Overall greyscale plot of processed magnetometer data; Area 068





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Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

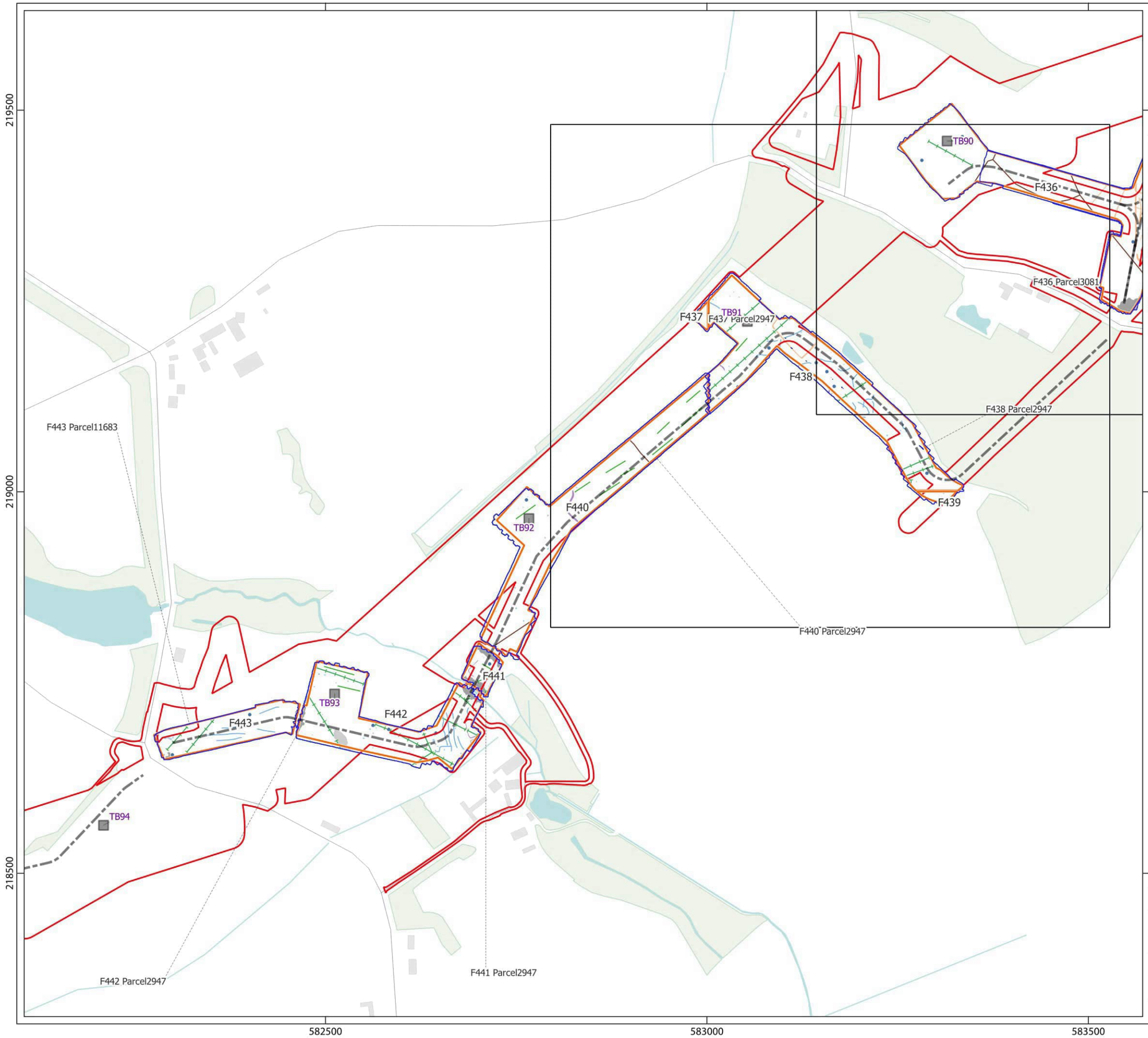
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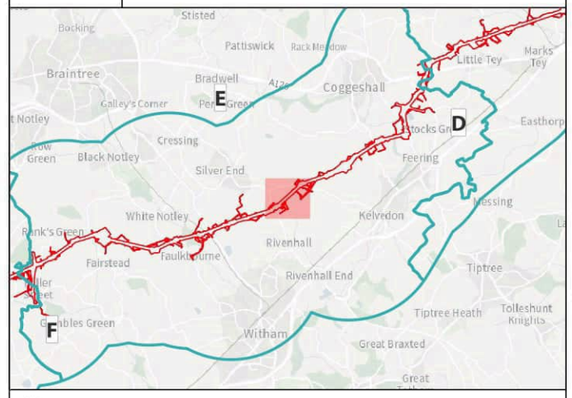
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Illus 231 - Overall XY trace plot of minimally processed magnetometer data; Area 068



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Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Possible Archaeology
- Uncertain

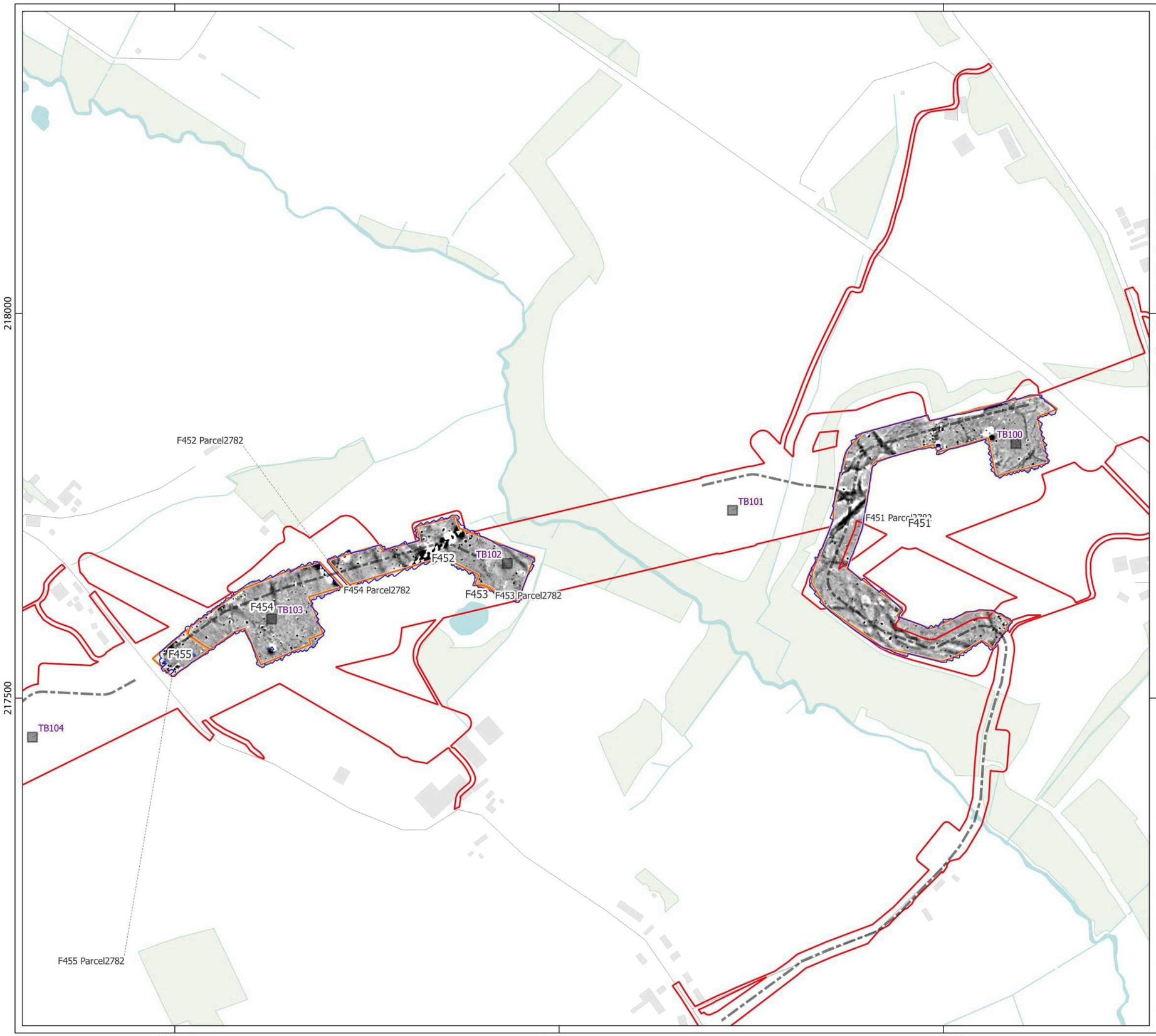
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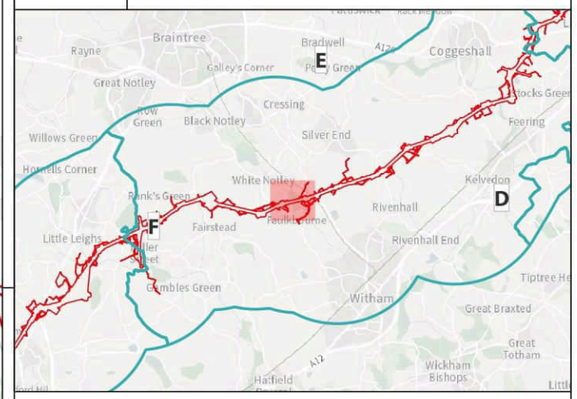
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Illus 232 - Overall interpretation of magnetometer data; Area 068





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

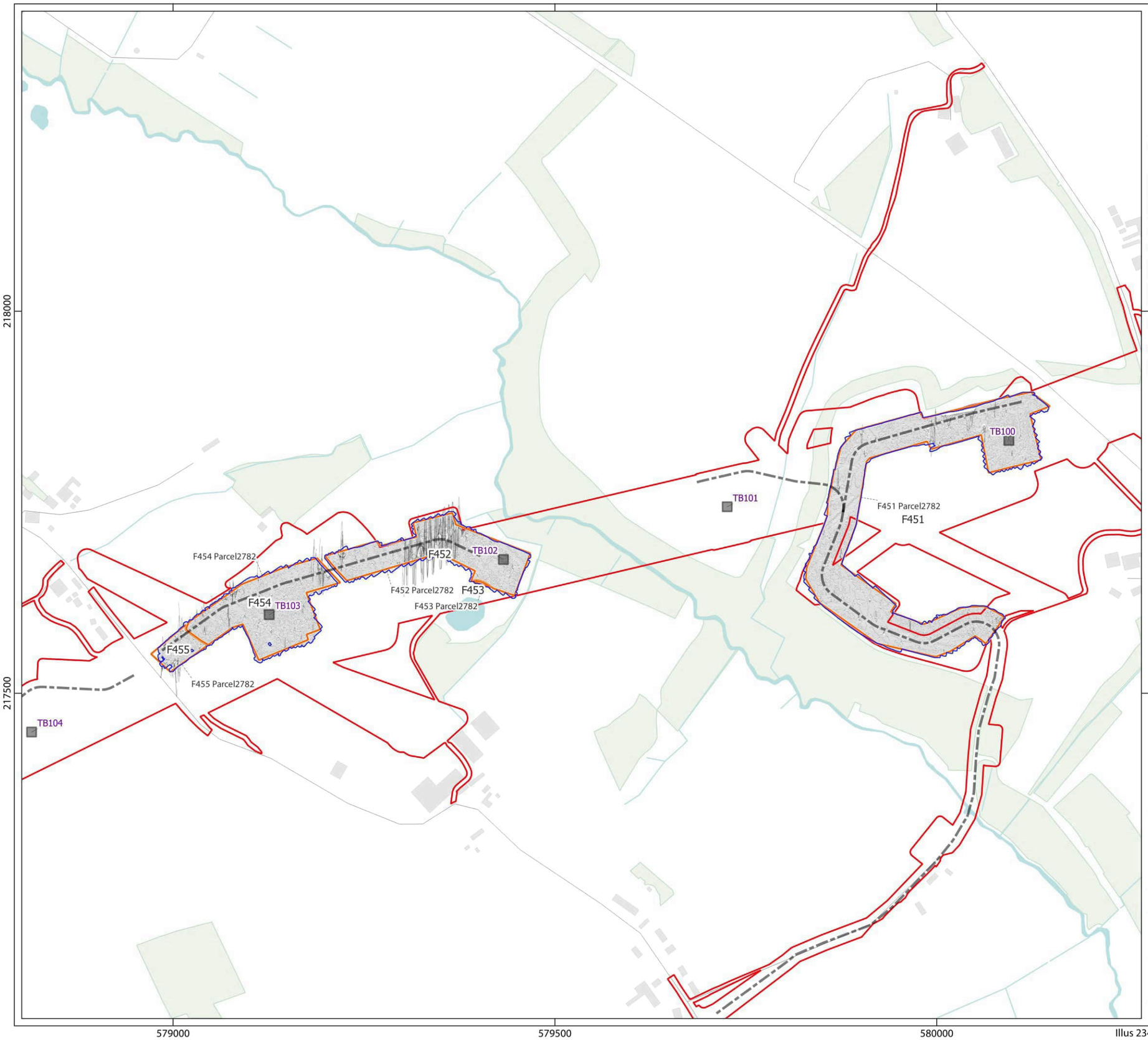
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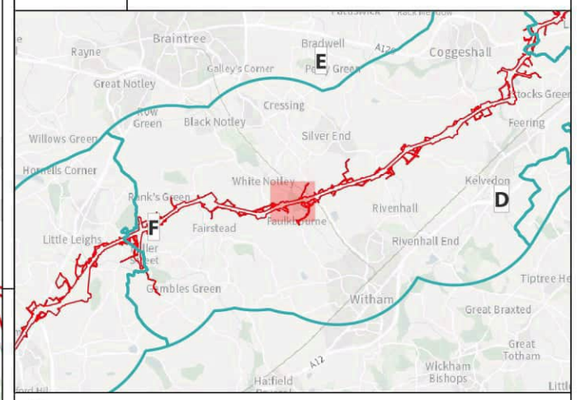
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Illus 233 - Overall greyscale plot of processed magnetometer data; Area 069





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

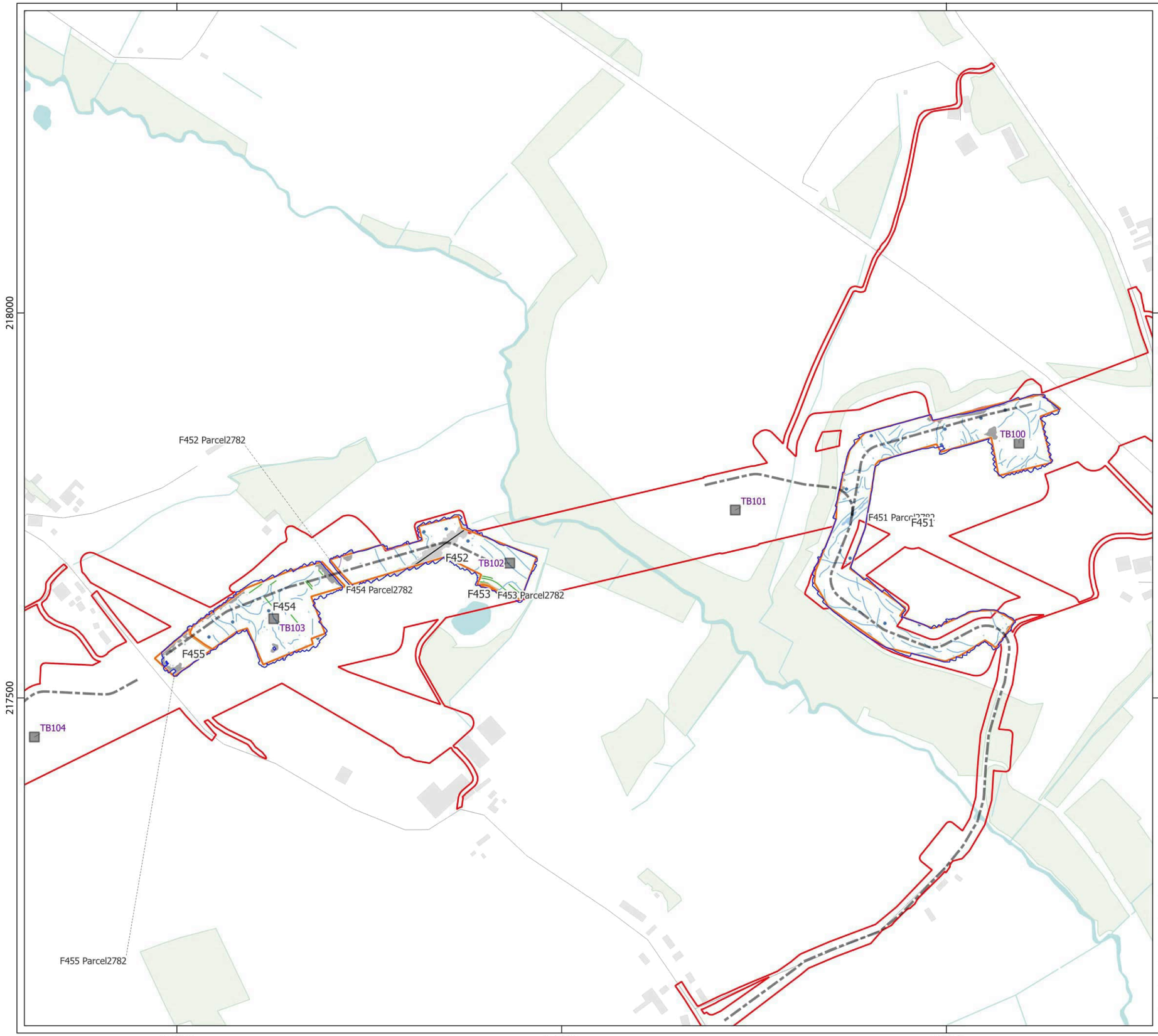
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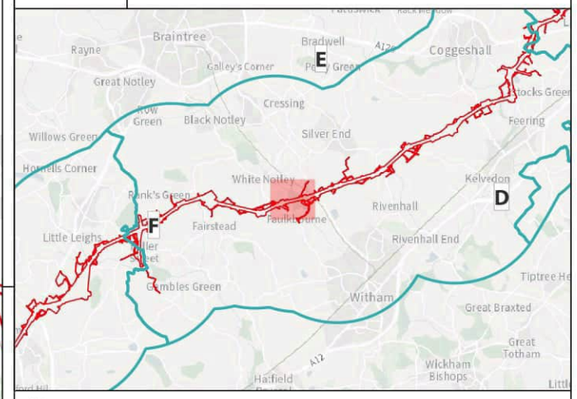
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Illus 234 - Overall XY trace plot of minimally processed magnetometer data; Area 069





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Natural
- Service
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain

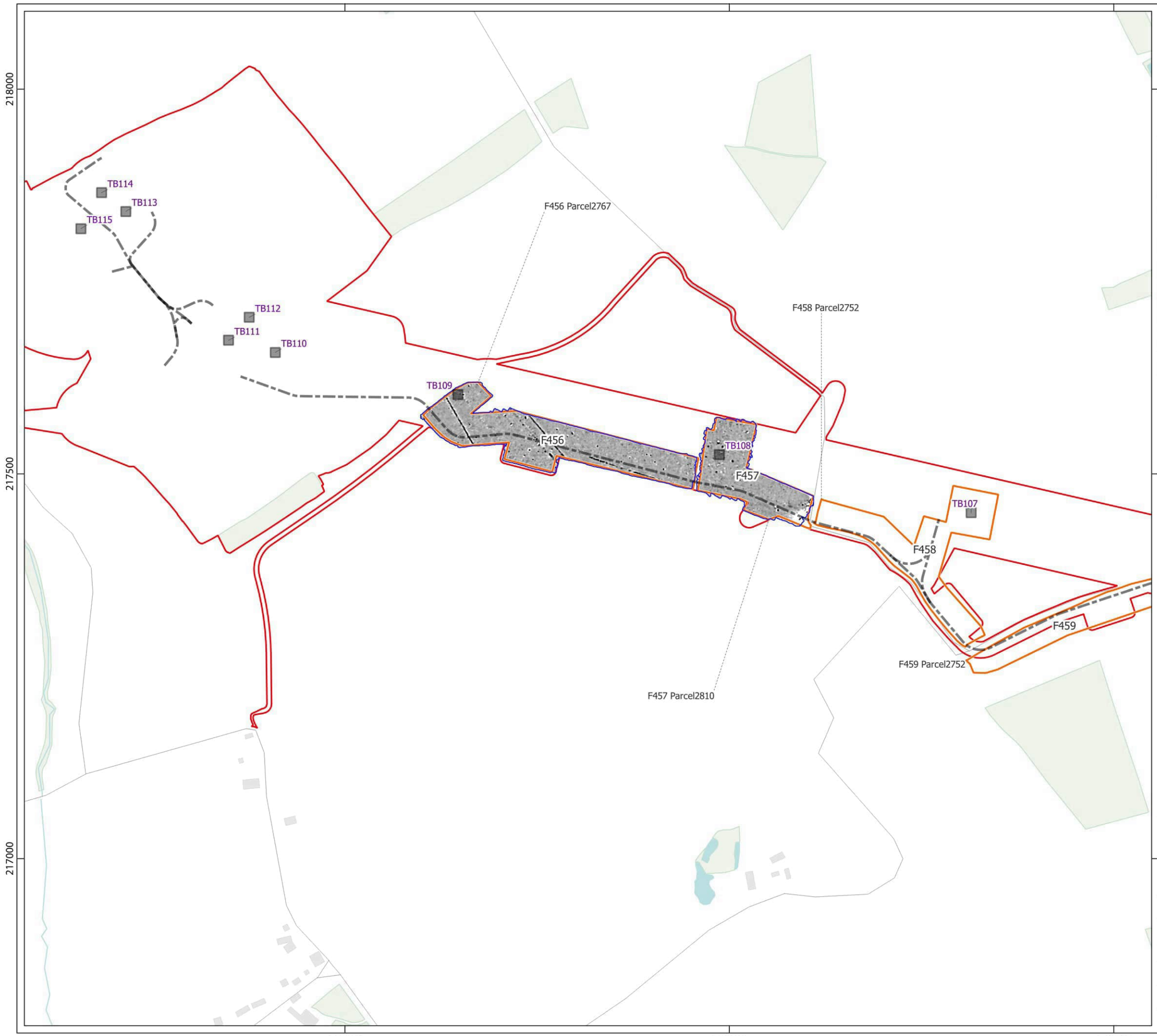
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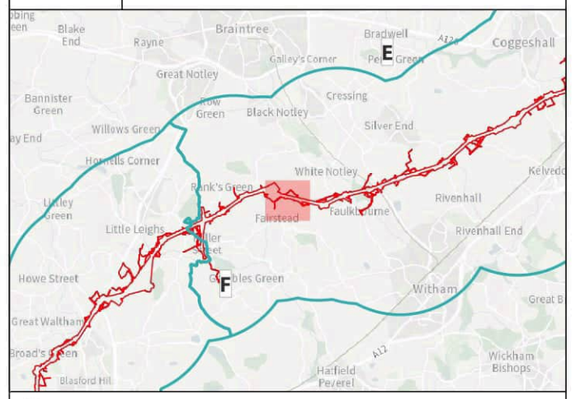
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Illus 235 - Overall interpretation of magnetometer data; Area 069





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

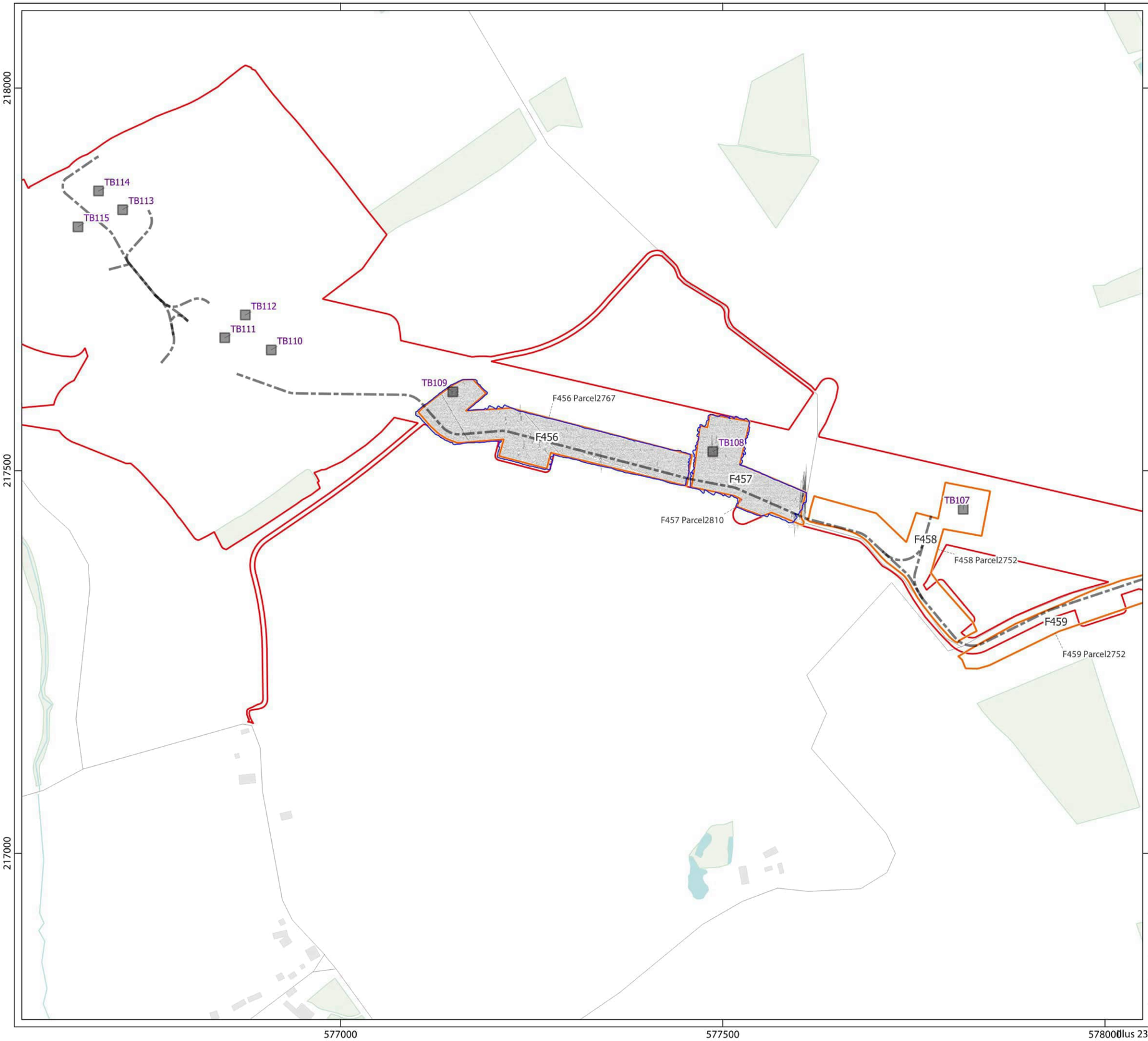
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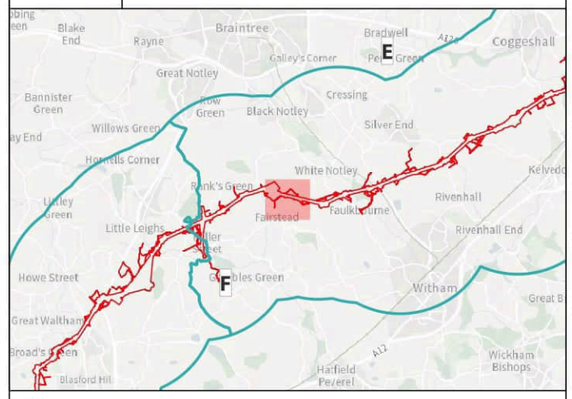
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Illus 236 - Overall greyscale plot of processed magnetometer data; Area 070





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

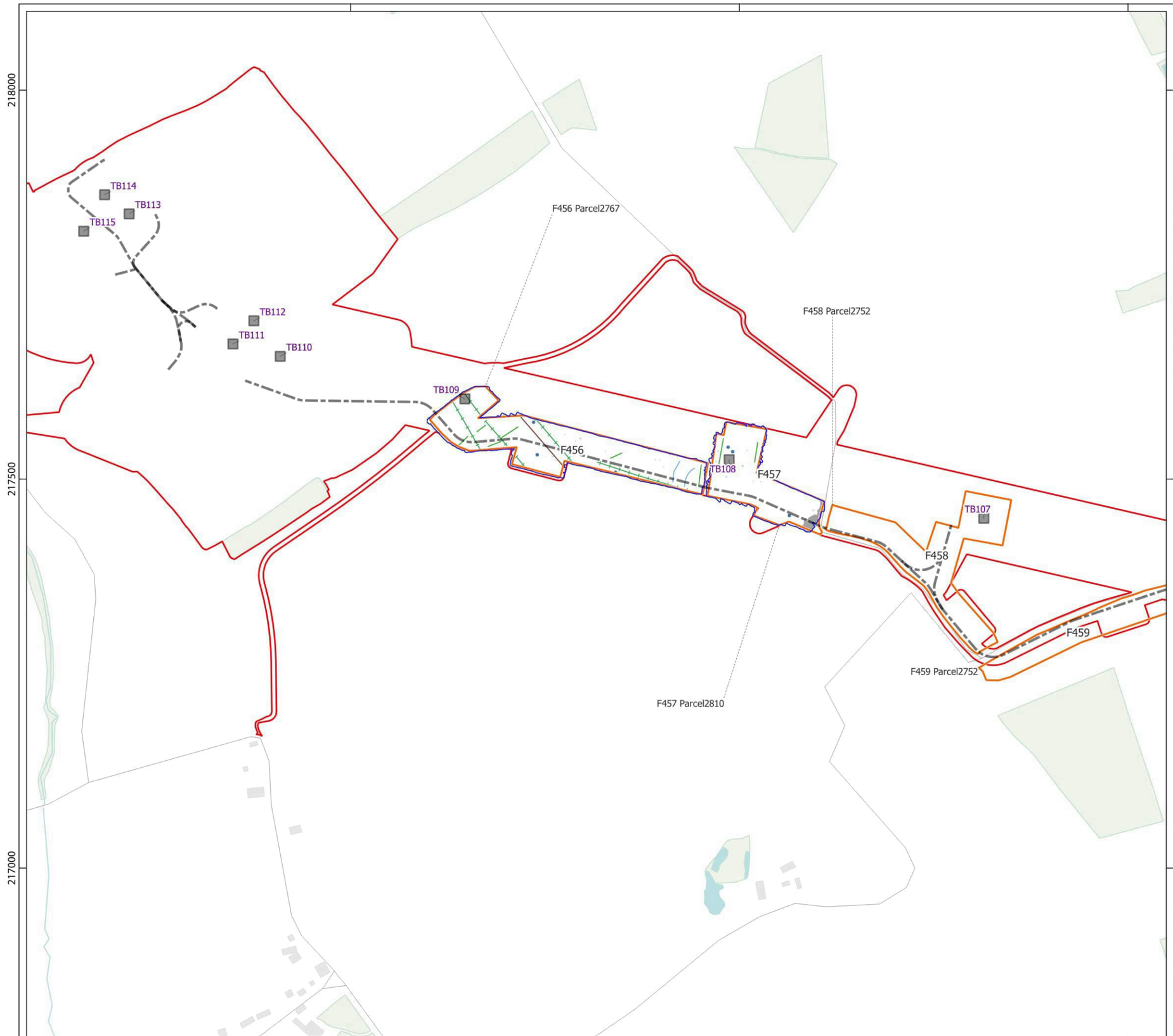
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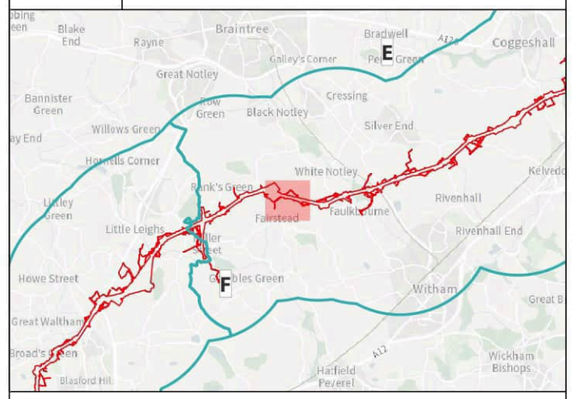
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Illus 237 - Overall XY trace plot of minimally processed magnetometer data; Area 070





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Natural

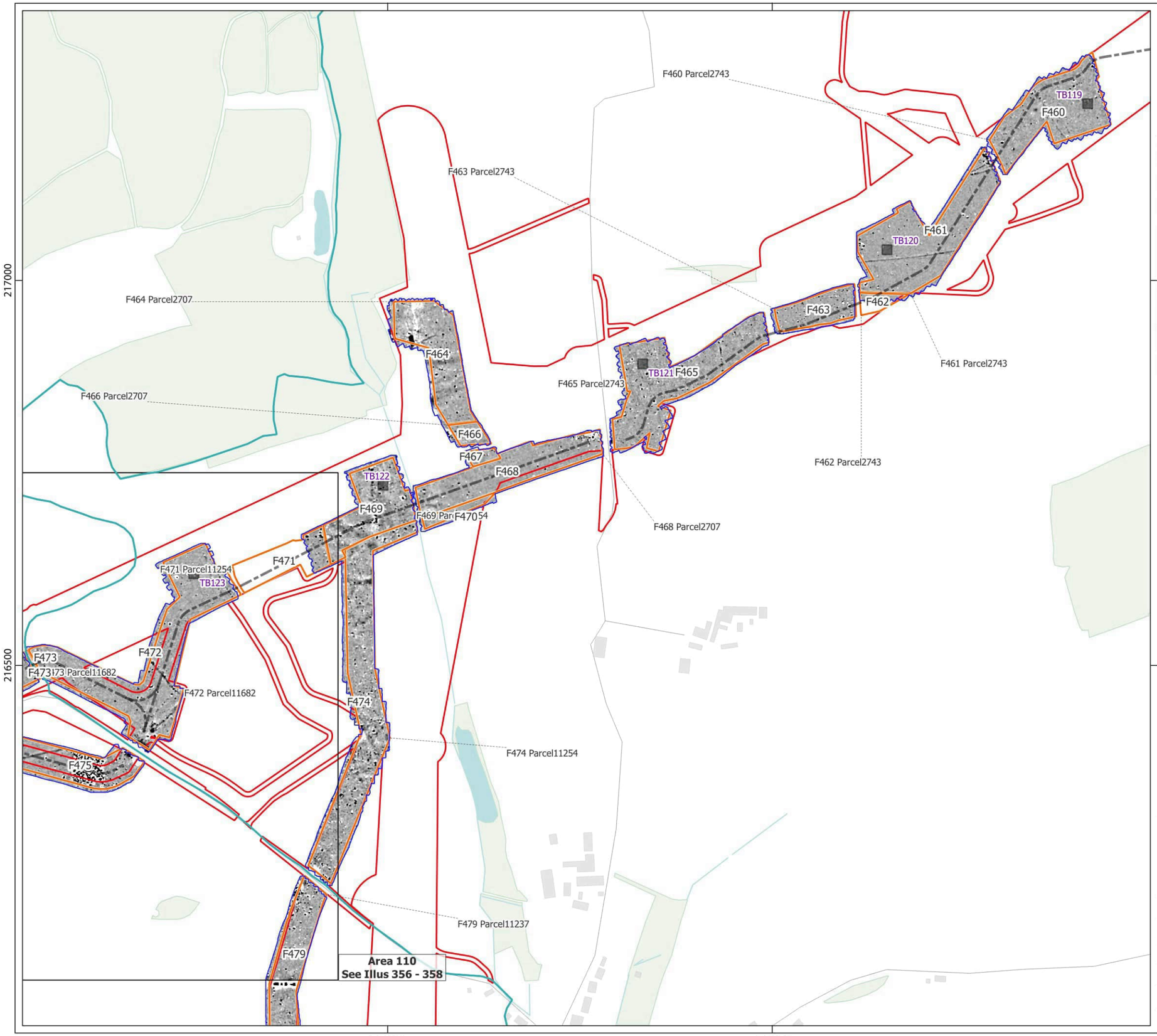
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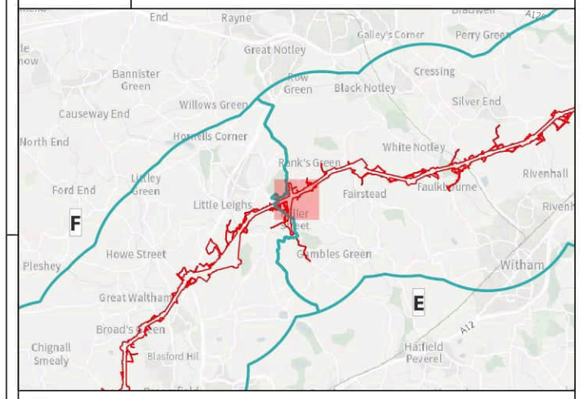
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Illus 238 - Overall interpretation of magnetometer data; Area 070



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Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT
-1nT

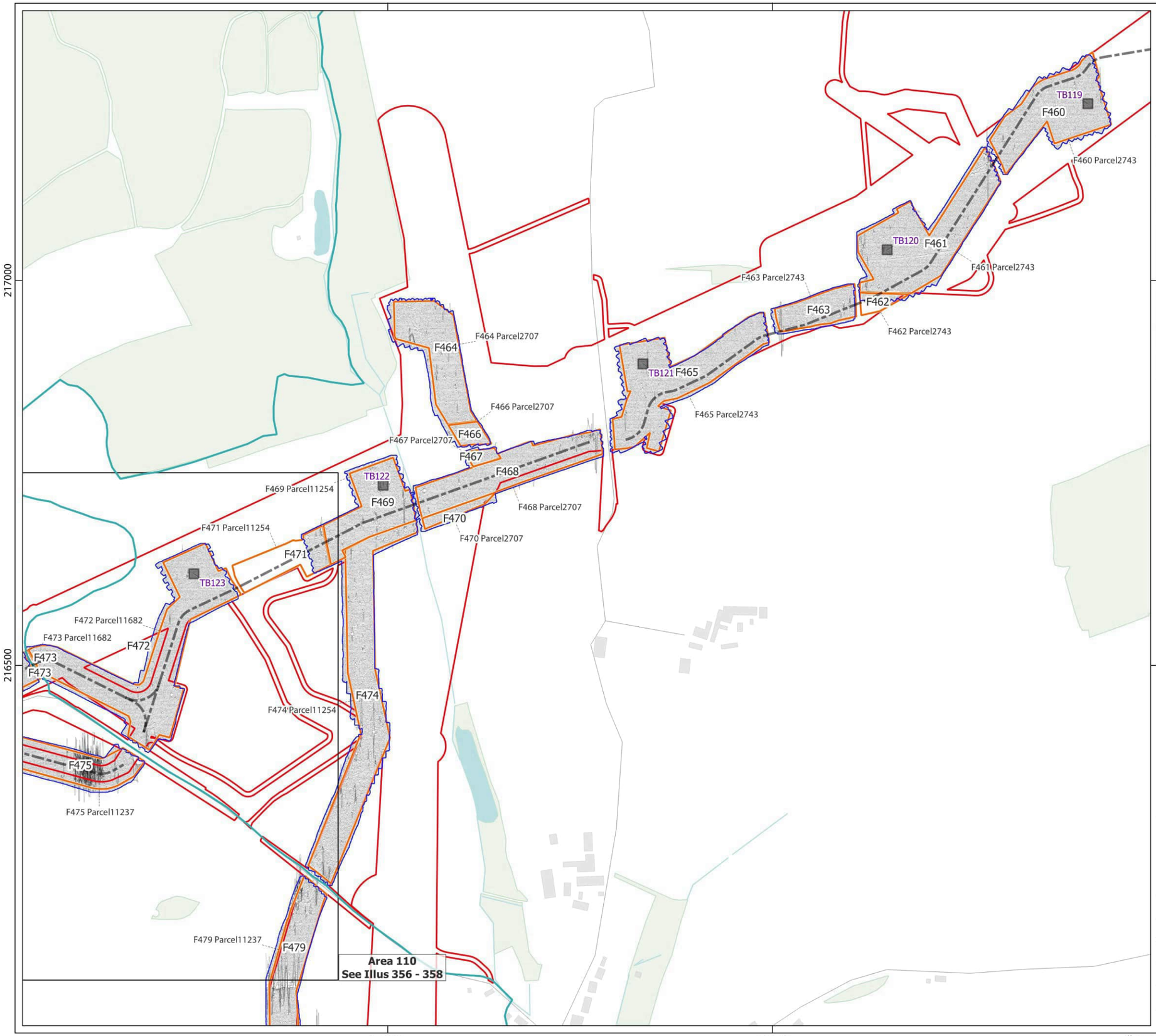
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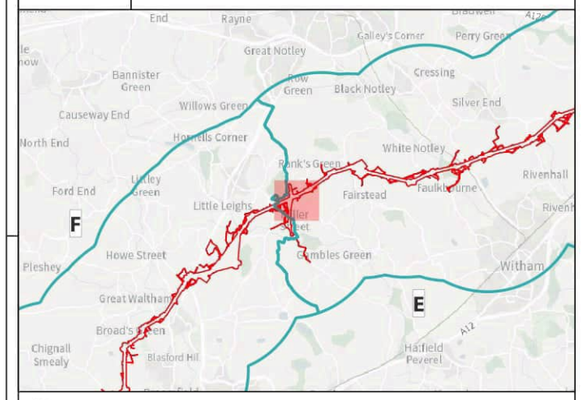
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Illus 239 - Overall greyscale plot of processed magnetometer data; Area 071





Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

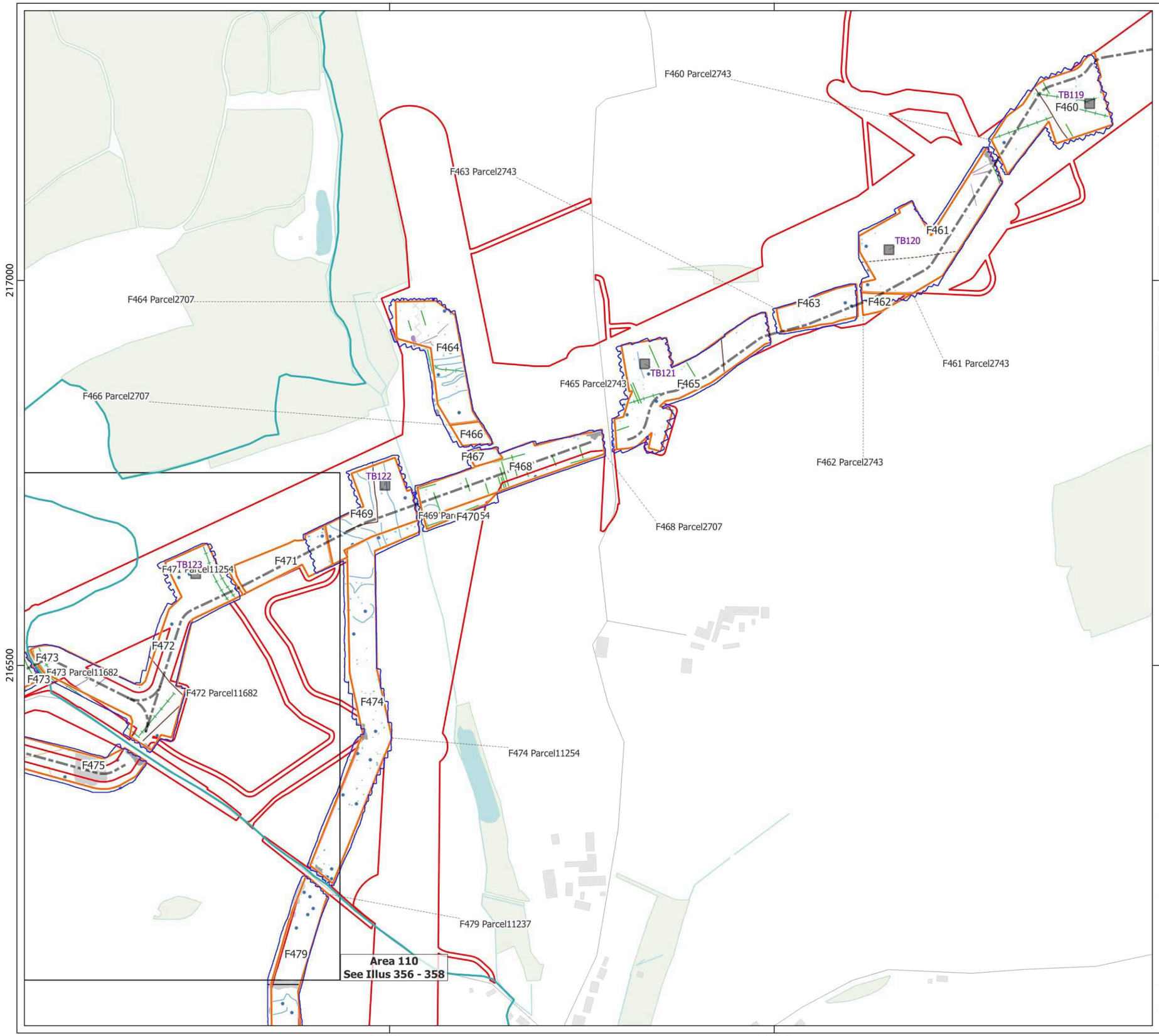
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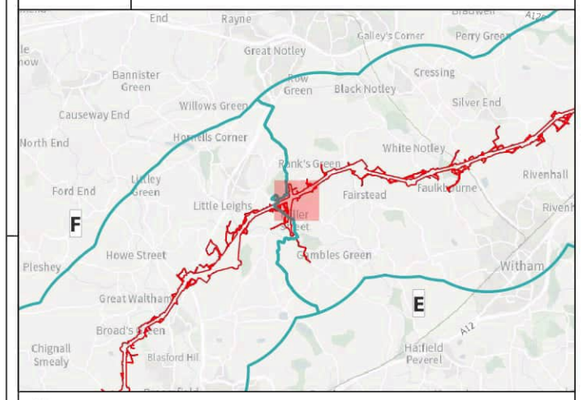
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Illus 240 - Overall XY trace plot of minimally processed magnetometer data; Area 071





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Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Field Drain
- Natural
- Service
- Uncertain
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Overhead Cable
- Possible Archaeology
- Uncertain

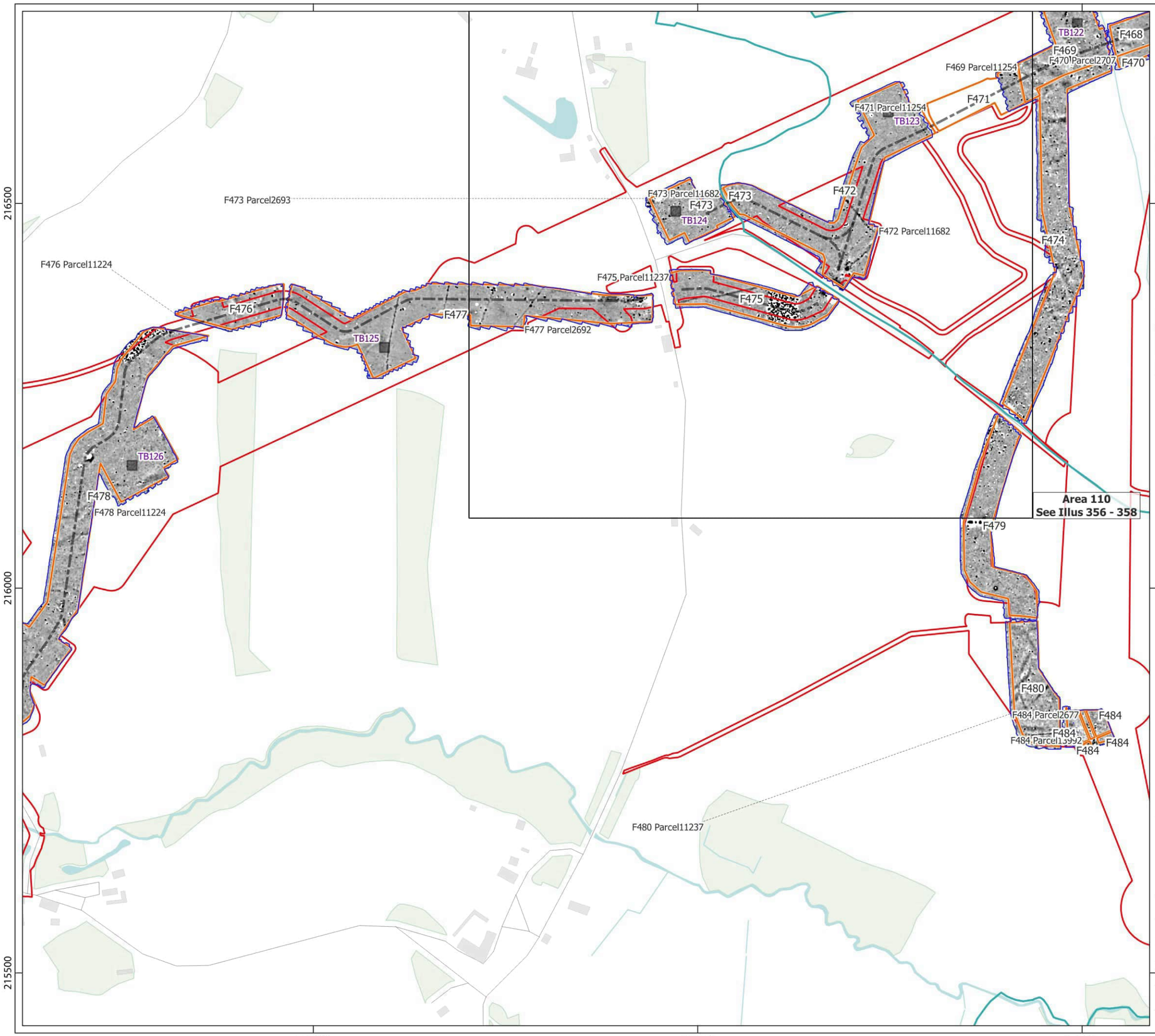
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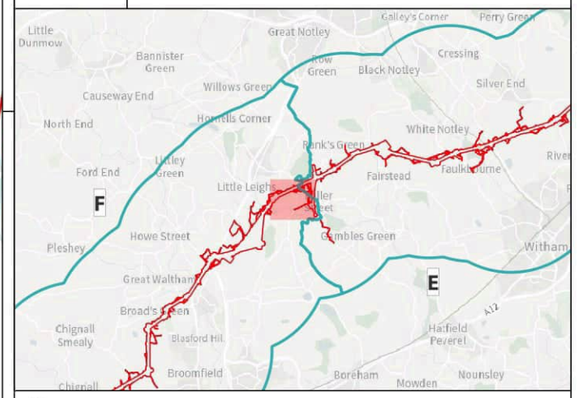
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Illus 241 - Overall interpretation of magnetometer data; Area 071





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Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT
-1nT

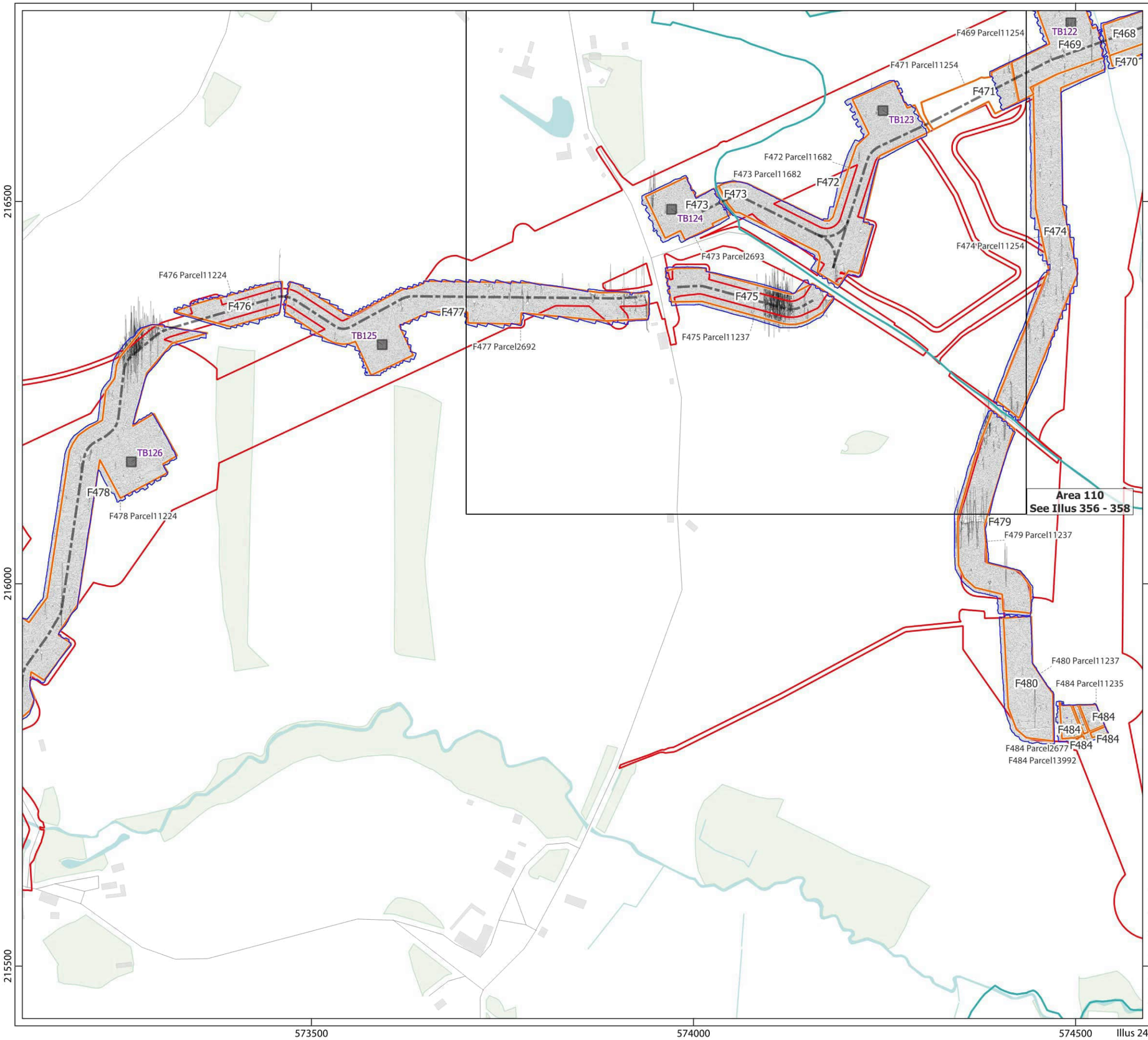
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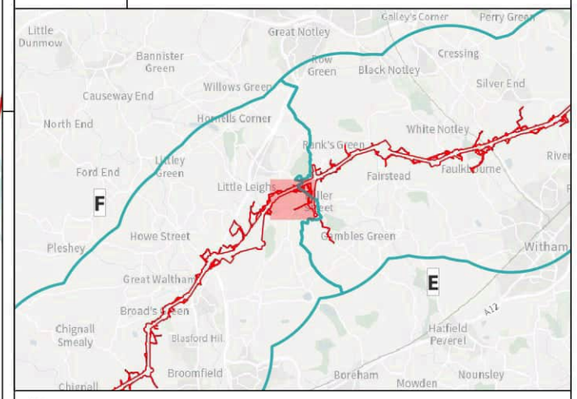
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Illus 242 - Overall greyscale plot of processed magnetometer data; Area 072





Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

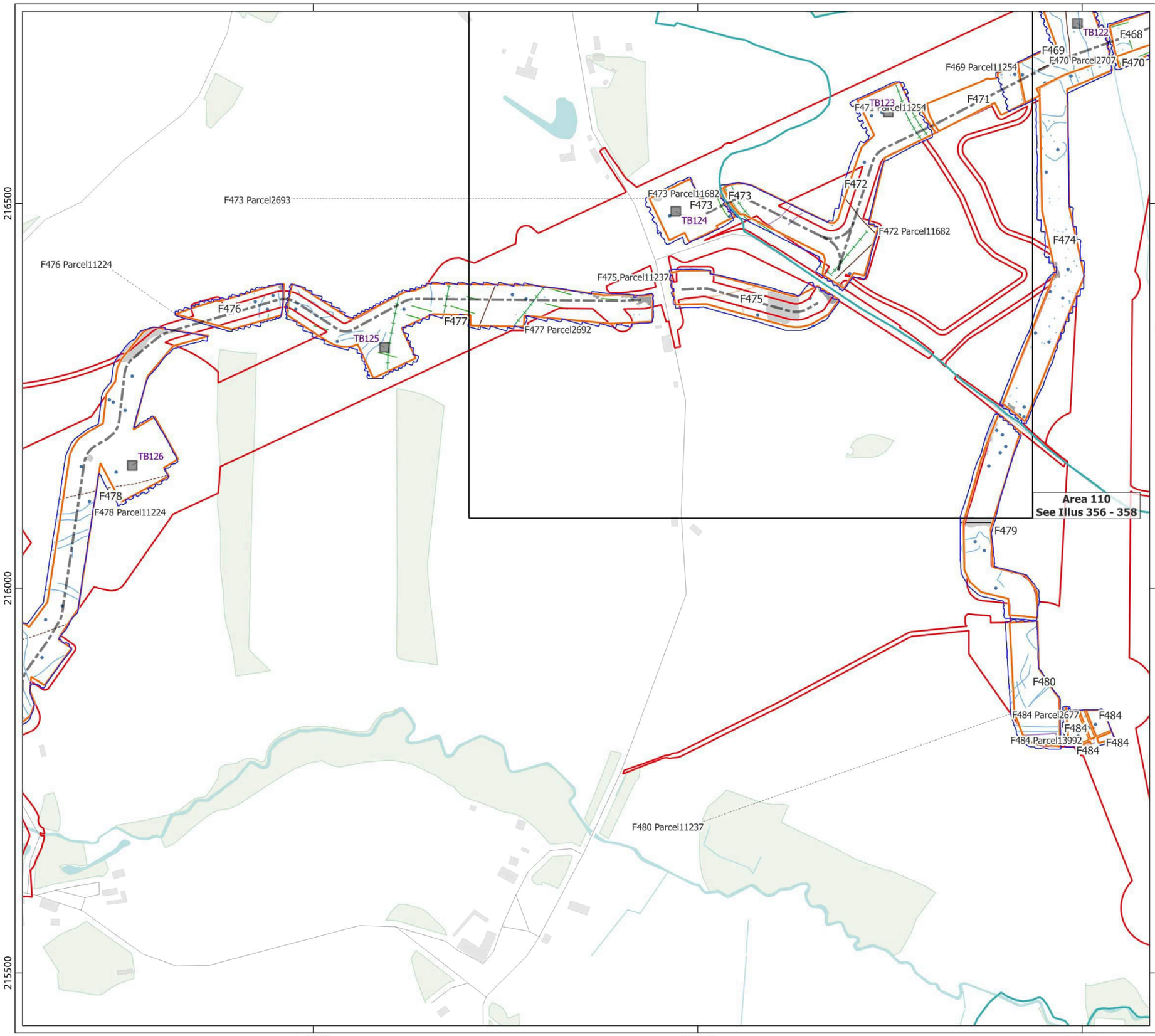
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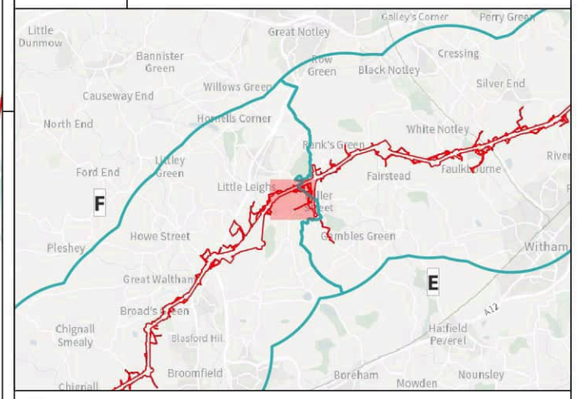
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Illus 243 - Overall XY trace plot of minimally processed magnetometer data; Area 072





Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Field Drain
- Natural
- Service
- Uncertain
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Possible Archaeology
- Uncertain

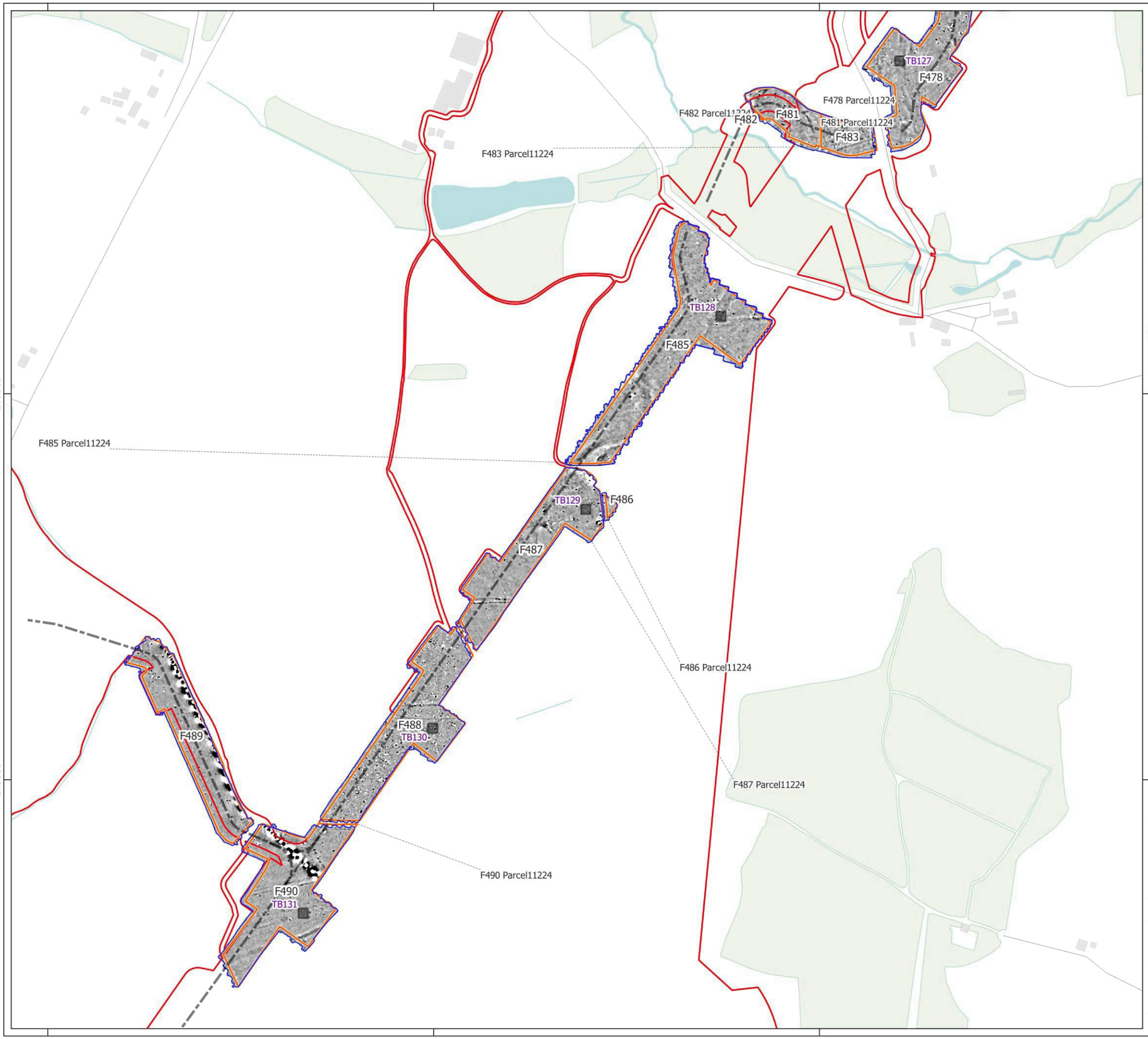
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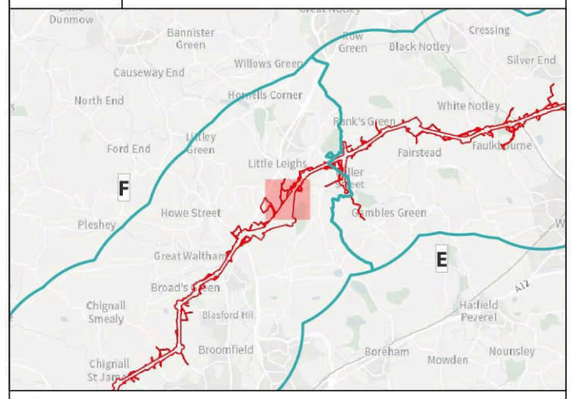
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Illus 244 - Overall interpretation of magnetometer data; Area 072



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

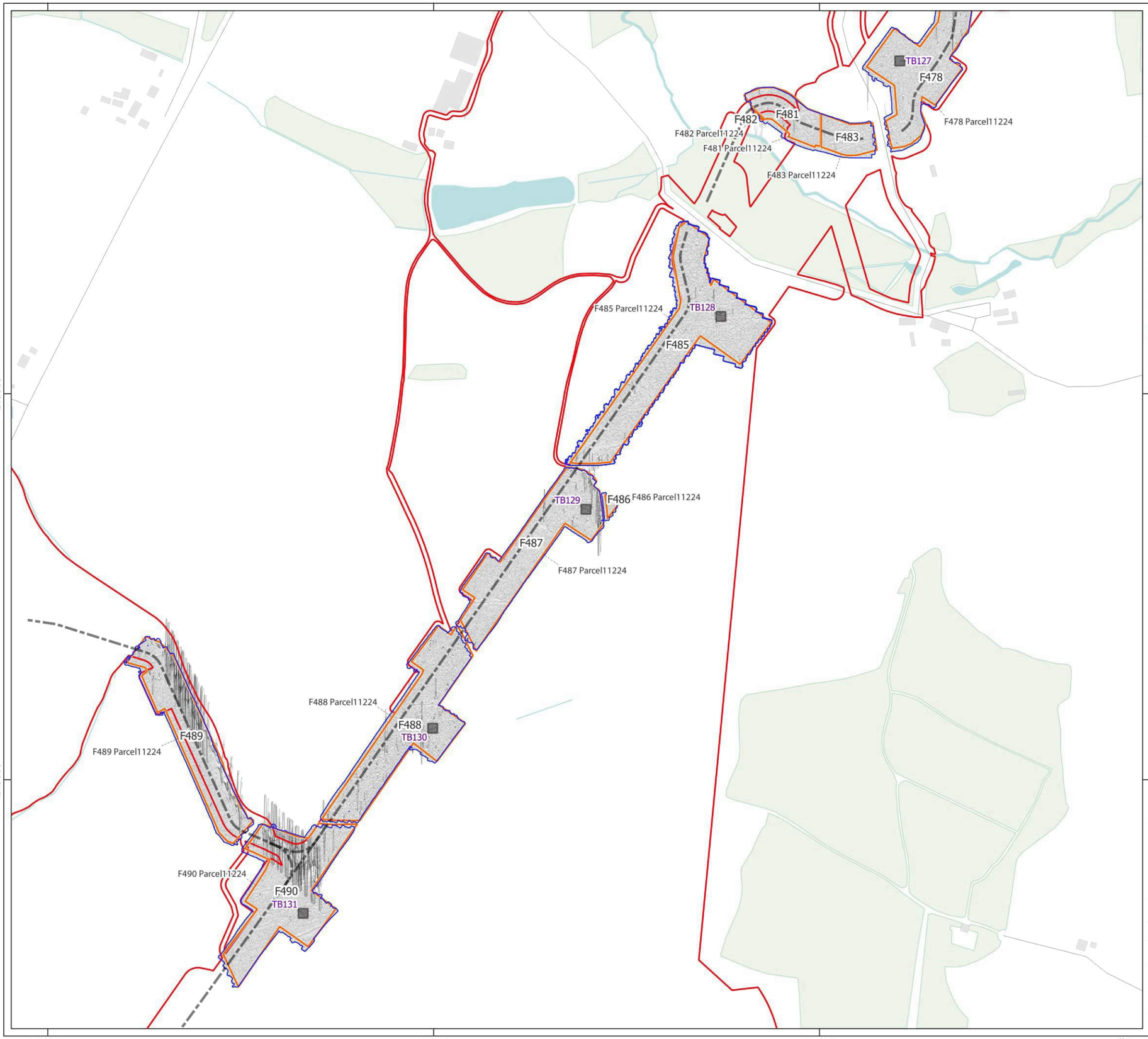
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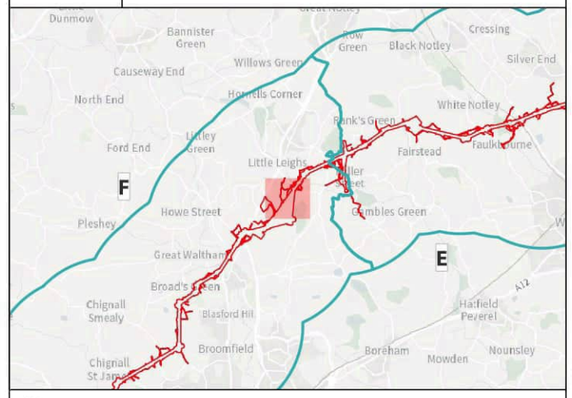
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Illus 245 - Overall greyscale plot of processed magnetometer data; Area 073





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

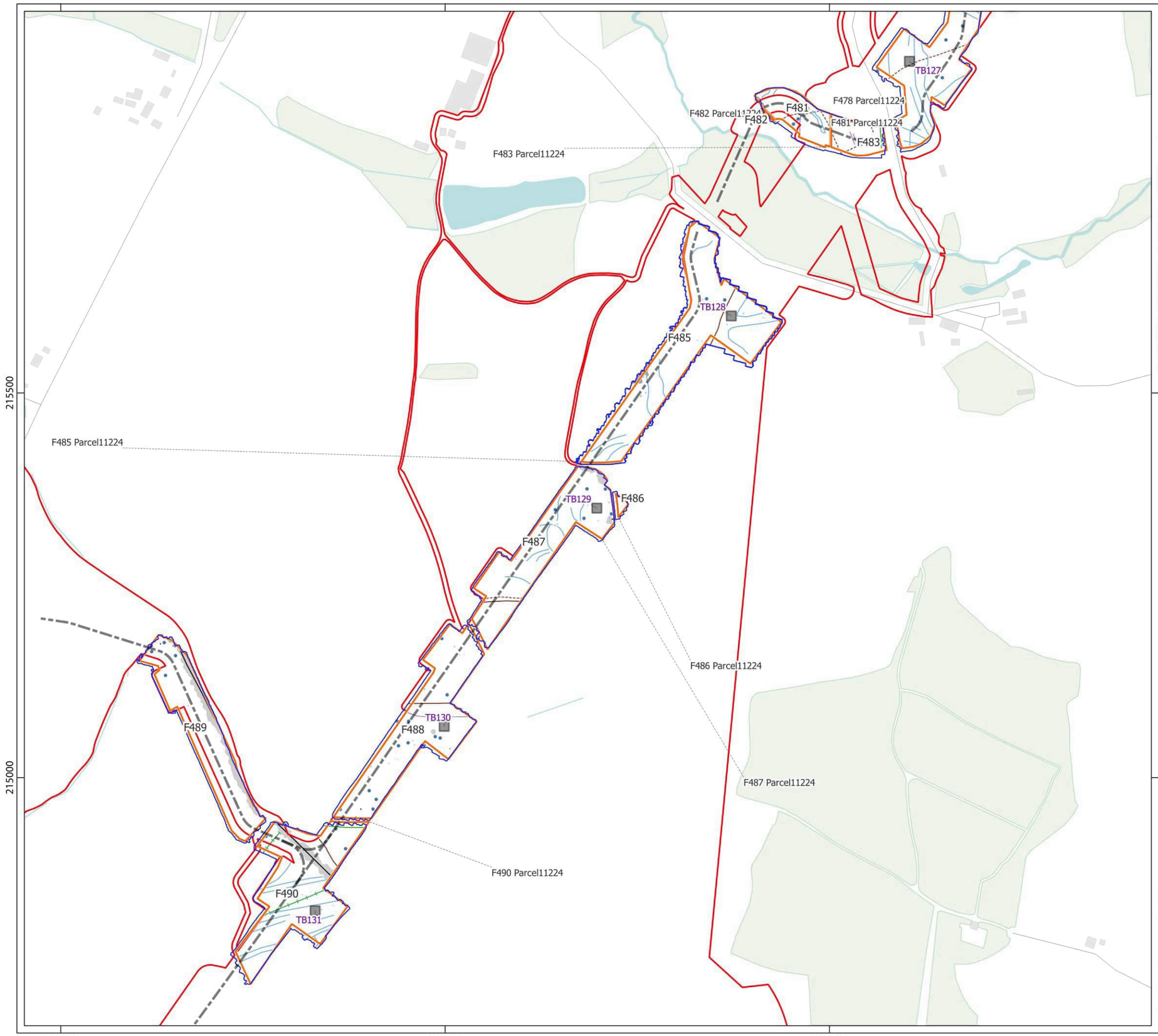
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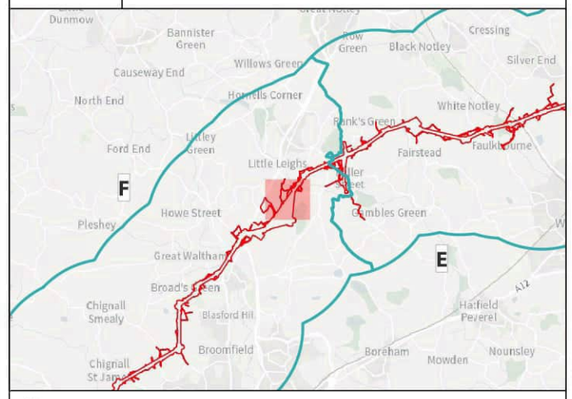
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Illus 246 - Overall XY trace plot of minimally processed magnetometer data; Area 073





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Field Drain
- Natural
- Service
- Uncertain
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain

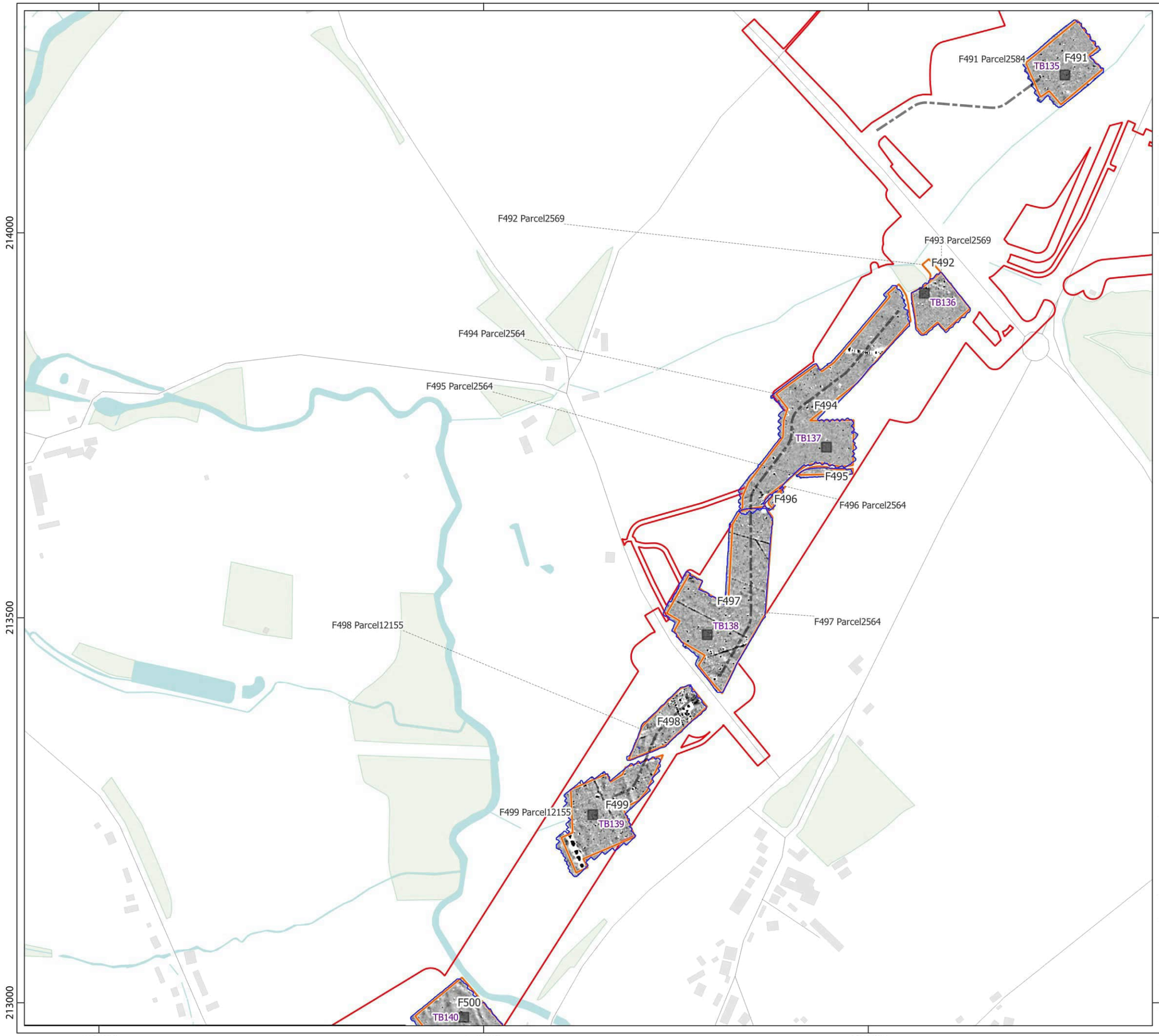
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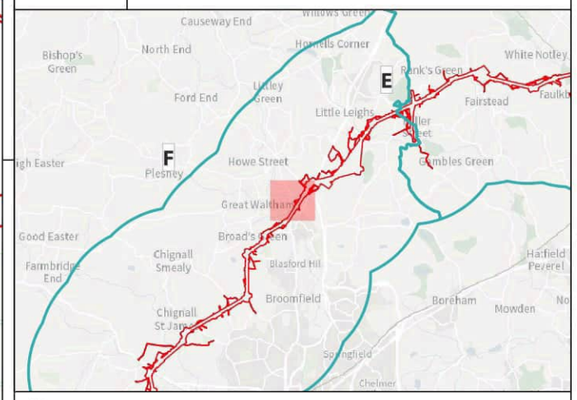
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Illus 247 - Overall interpretation of magnetometer data; Area 073





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

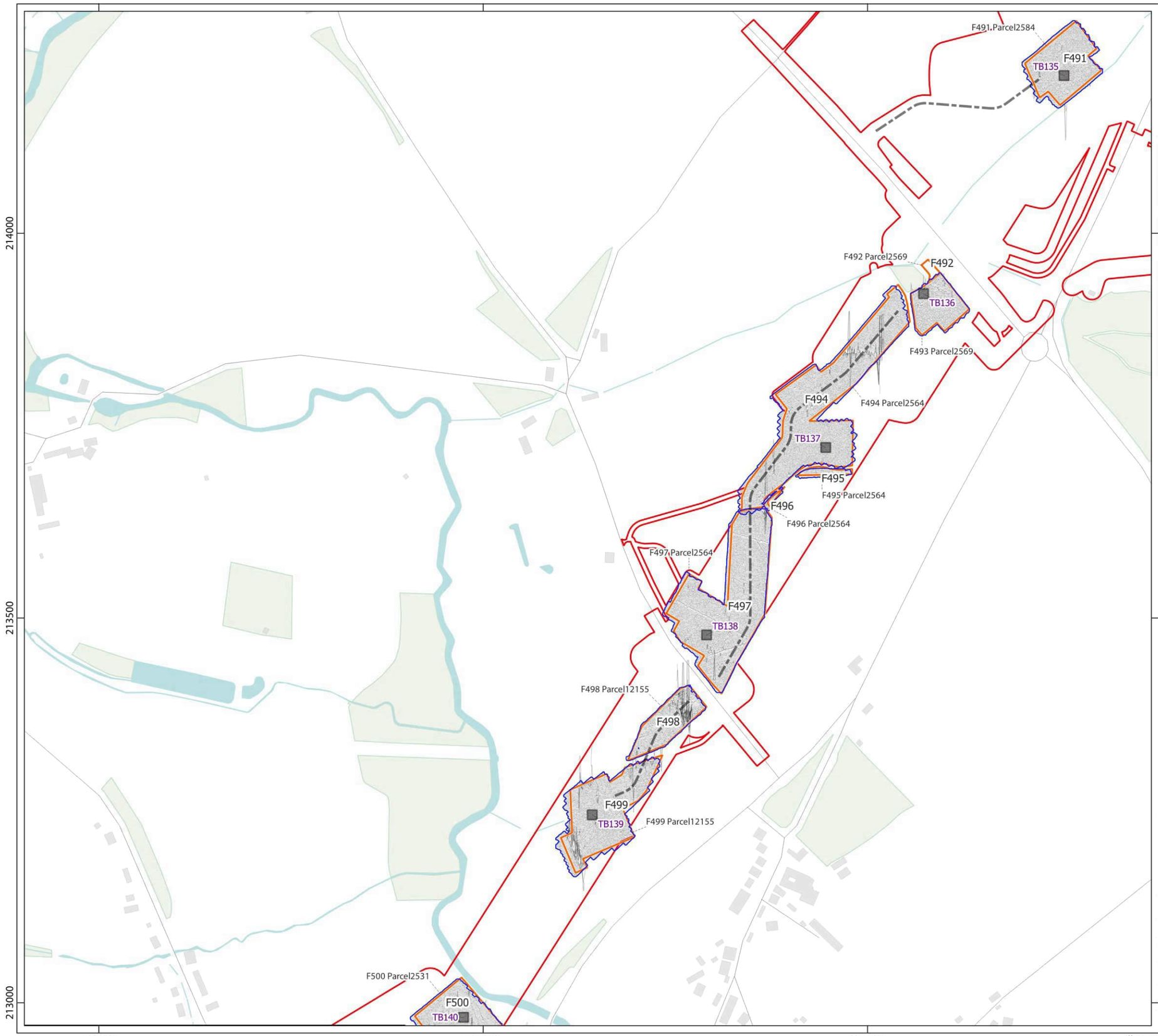
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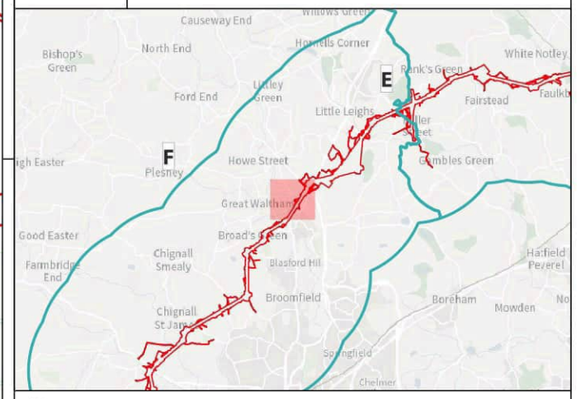
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Illus 248 - Overall greyscale plot of processed magnetometer data; Area 074





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

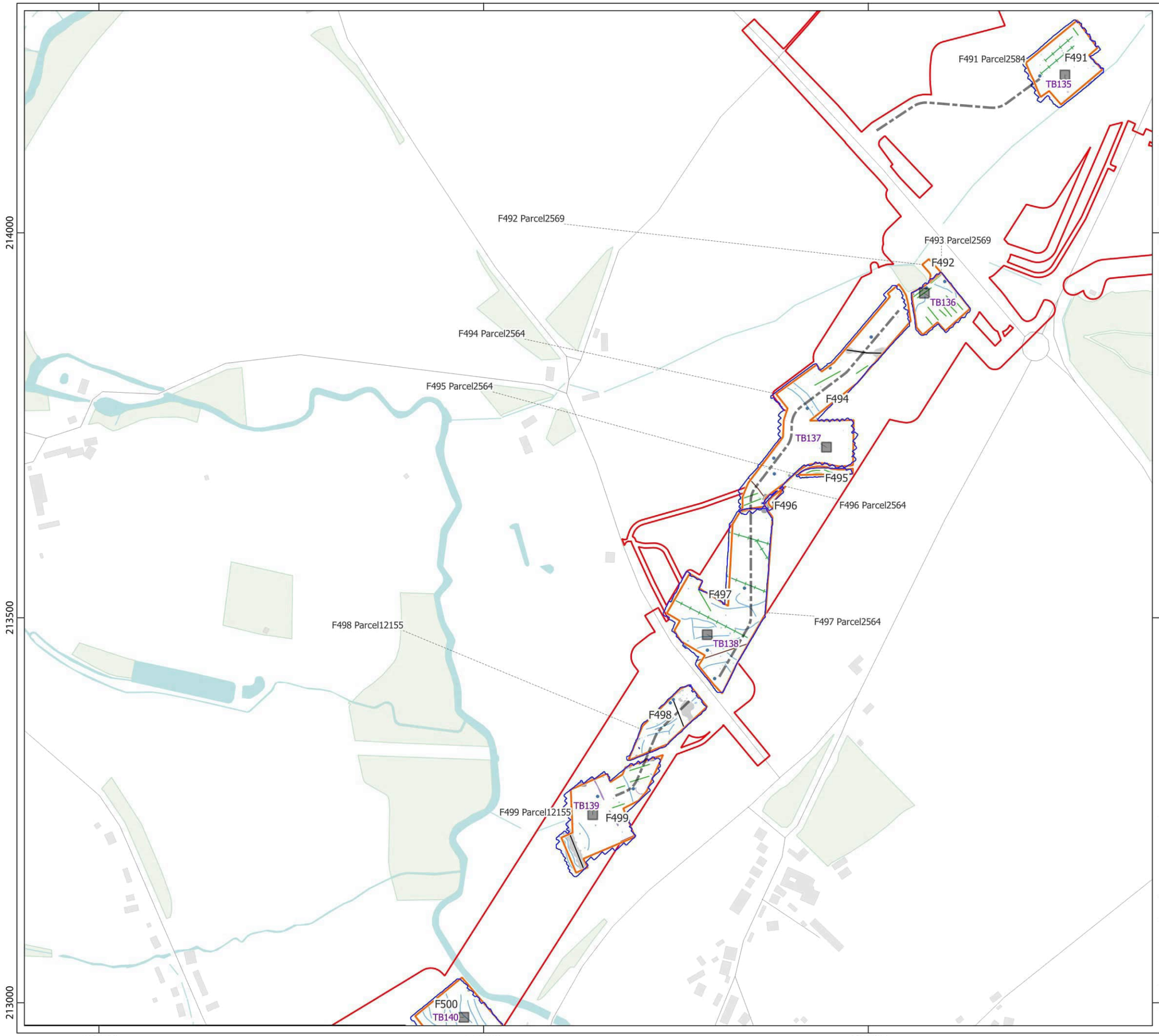
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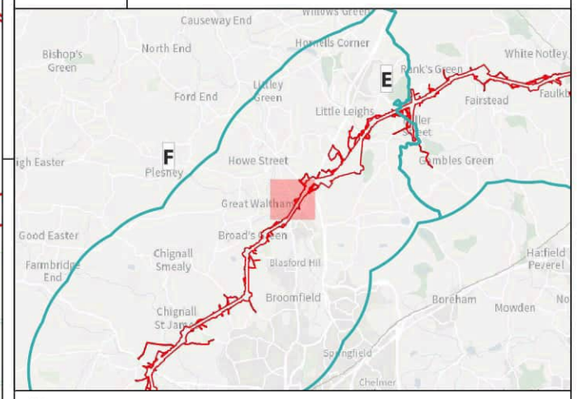
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Illus 249 - Overall XY trace plot of minimally processed magnetometer data; Area 074





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Service
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain

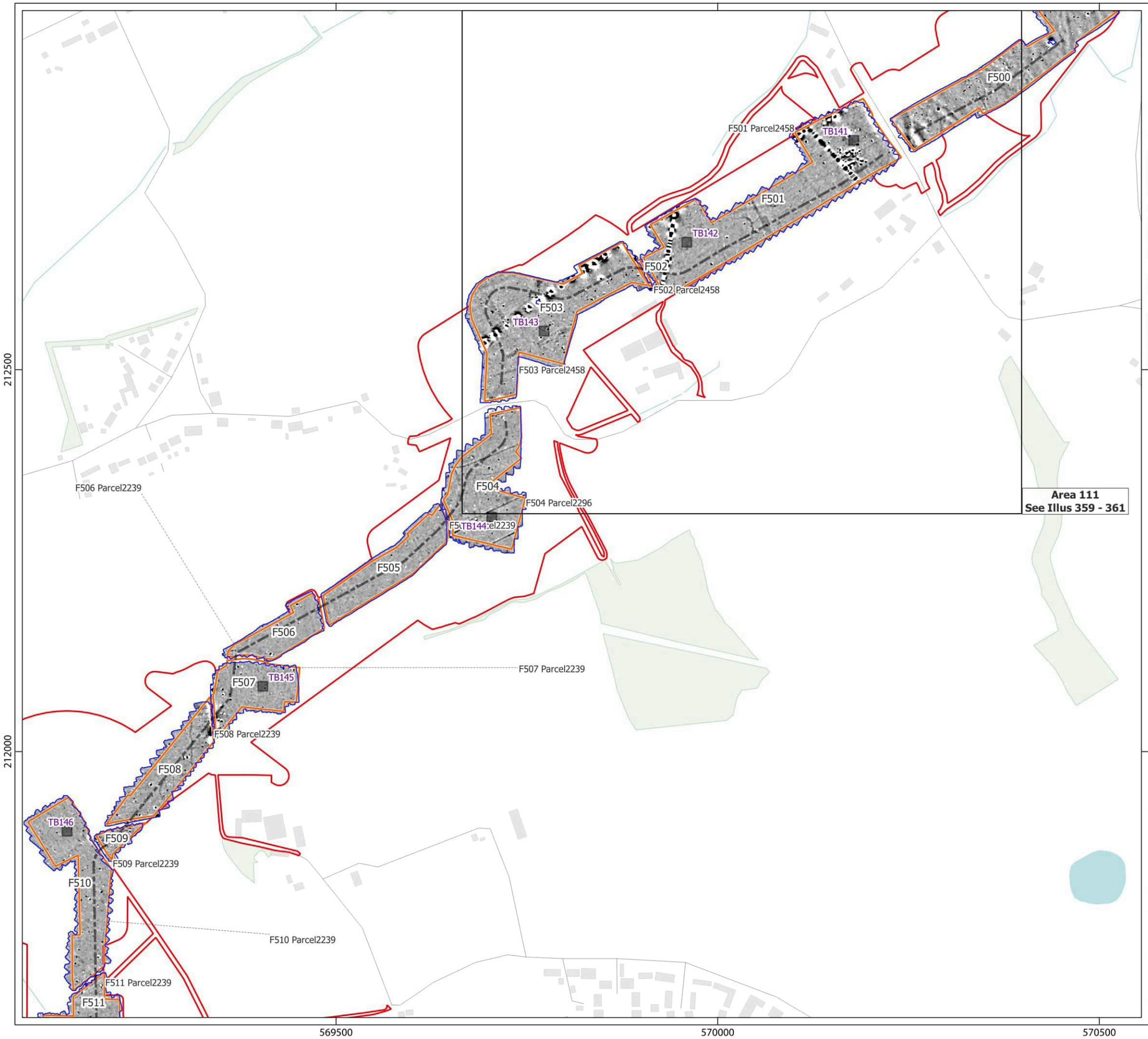
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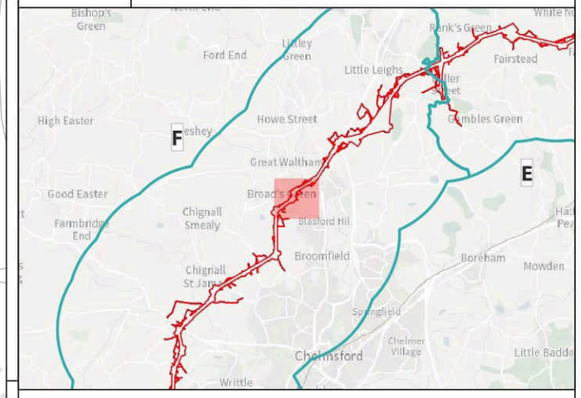
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Illus 250 - Overall interpretation of magnetometer data; Area 074



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Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT
-1nT

0 100 200 m

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Illus 251 - Overall greyscale plot of processed magnetometer data; Area 075

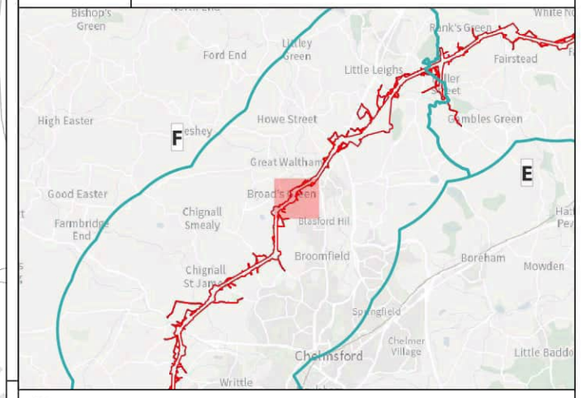
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F507 Parcel2239
F508
TB146
F509
F509 Parcel2239
F510
F510 Parcel2239
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F511

Area 111
See Illus 359 - 361

212500
212000
569500
570000
570500

N

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Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

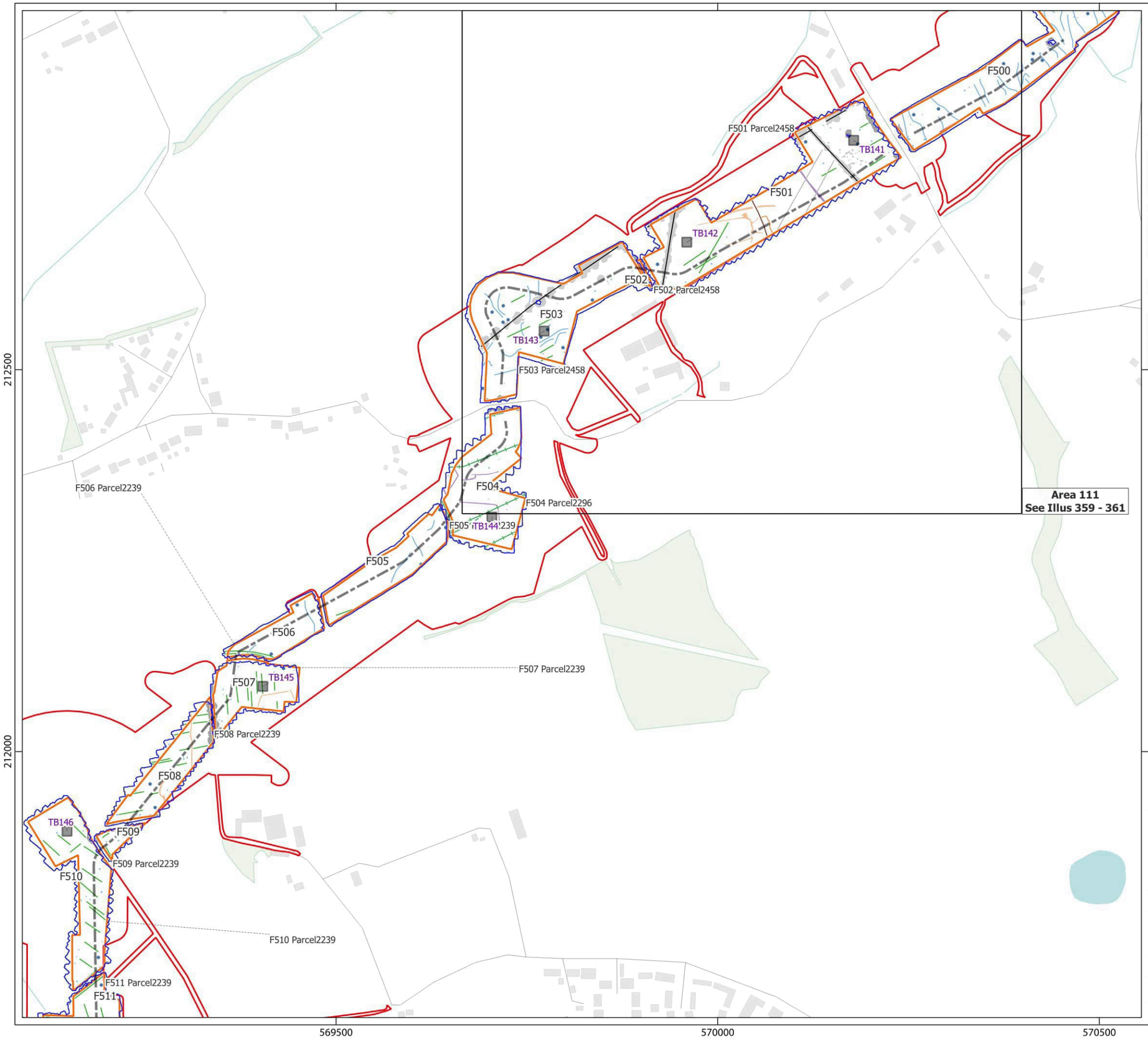
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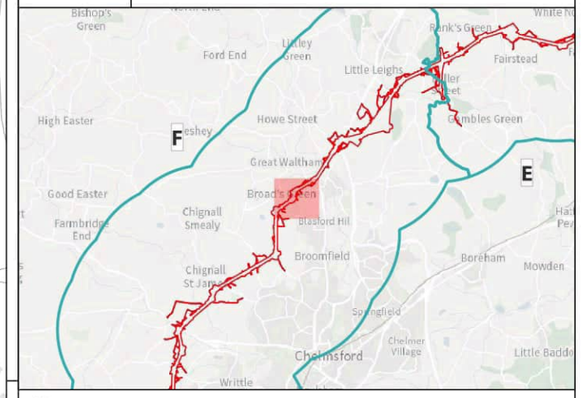
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Illus 252 - Overall XY trace plot of minimally processed magnetometer data; Area 075





Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Possible Archaeology
- Agriculture
- Data Artefact
- Field Boundary
- Field Drain
- Natural
- Service
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Possible Archaeology
- Uncertain

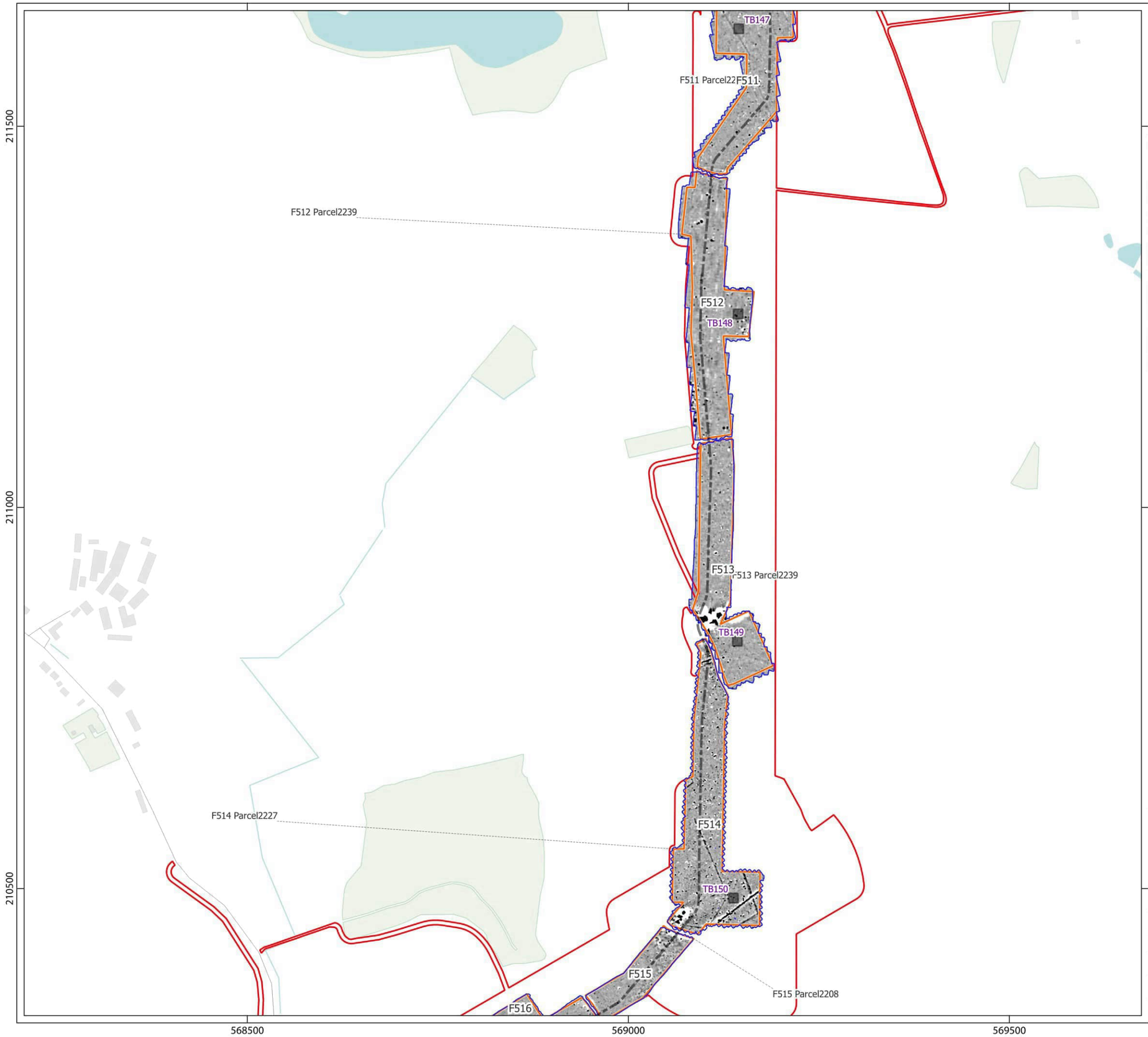
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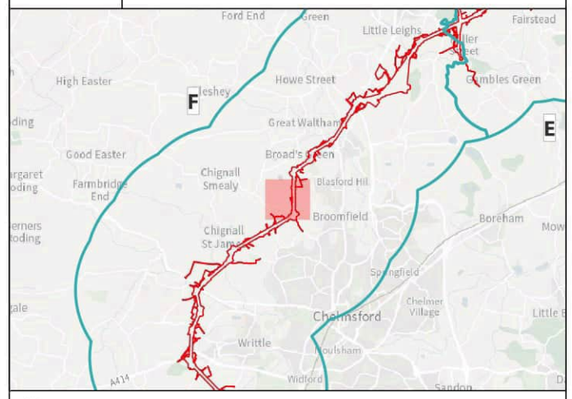
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Illus 253 - Overall interpretation of magnetometer data; Area 075





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

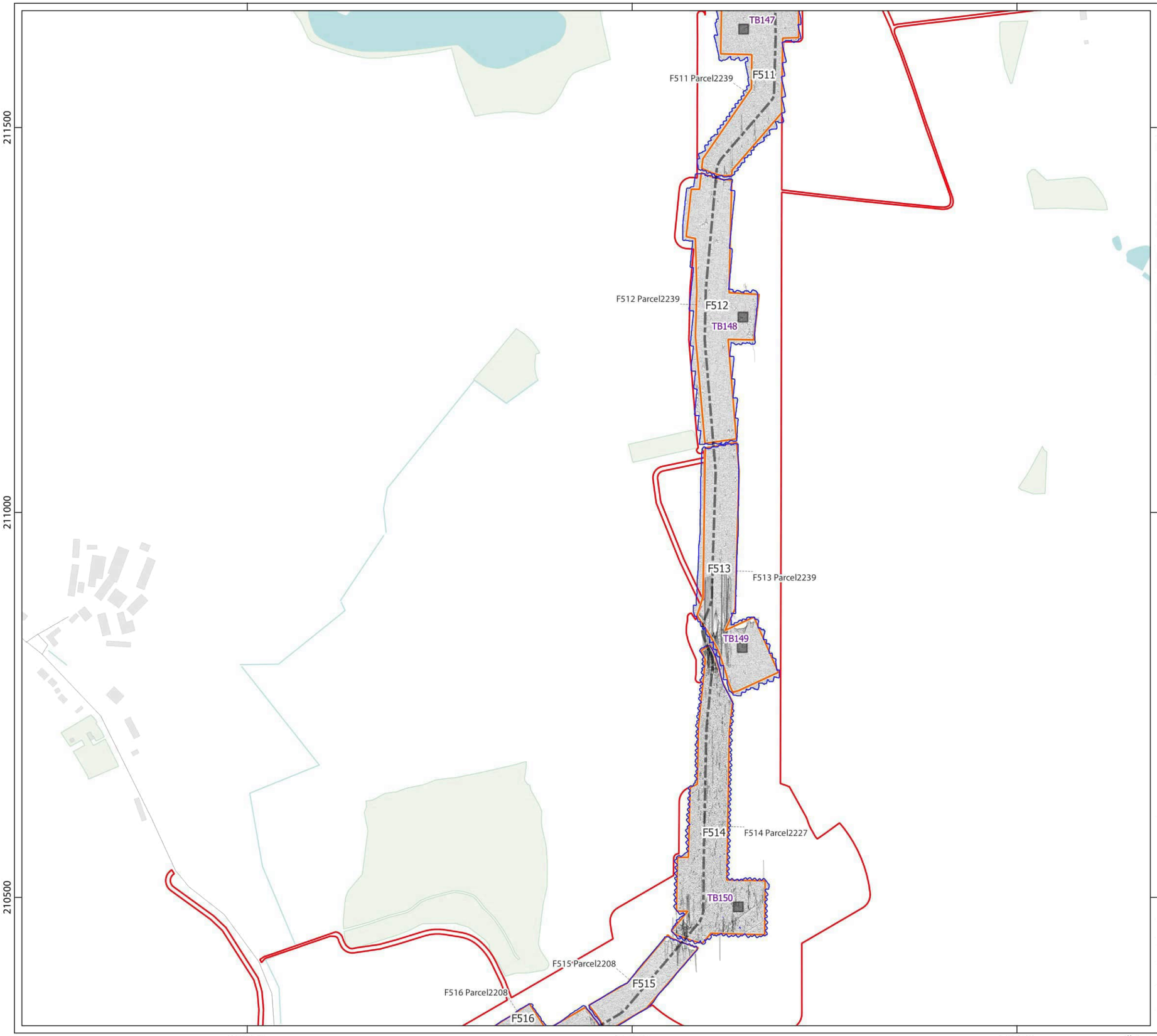
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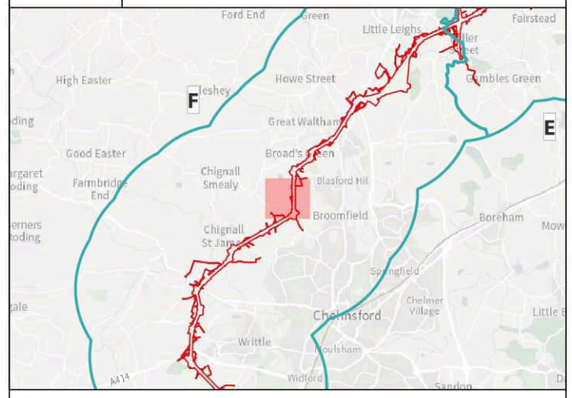
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Illus 254 - Overall greyscale plot of processed magnetometer data; Area 076





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

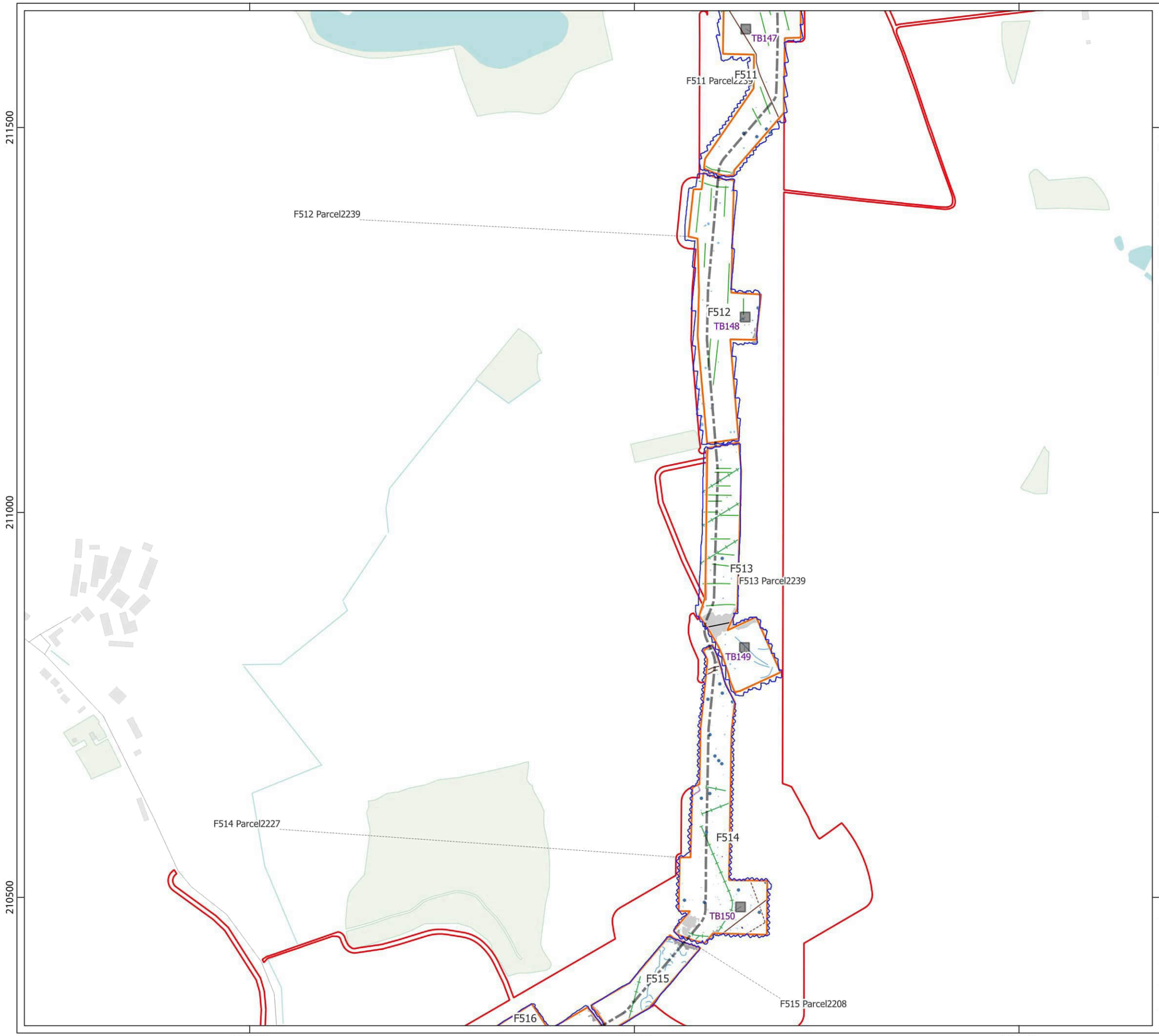
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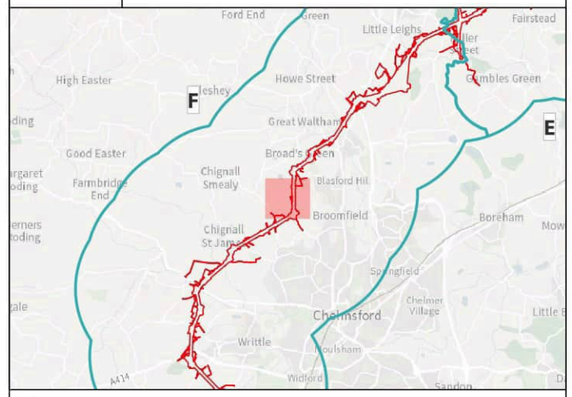
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Illus 255 - Overall XY trace plot of minimally processed magnetometer data; Area 076



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Field Drain
- Natural
- Service
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain

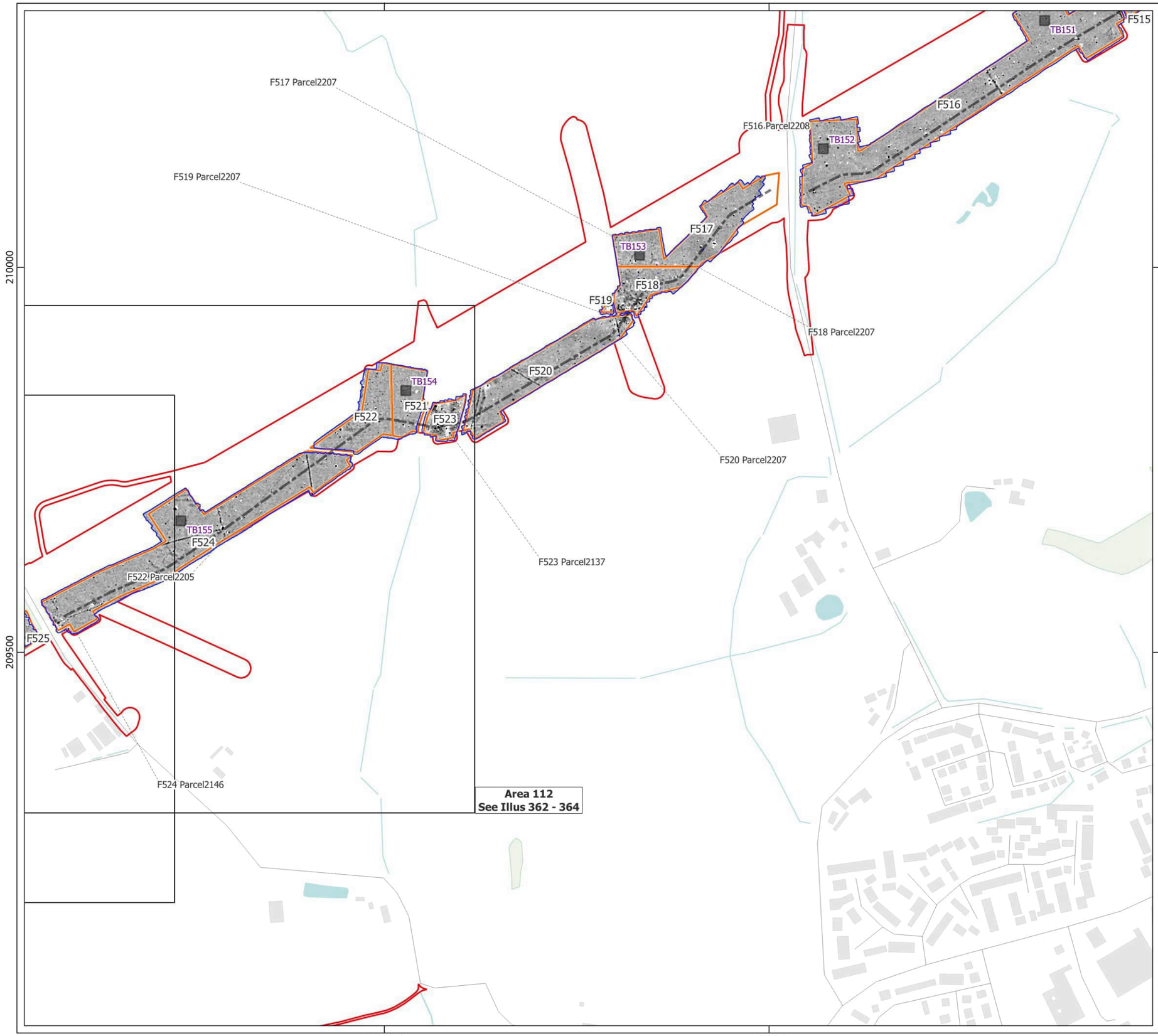
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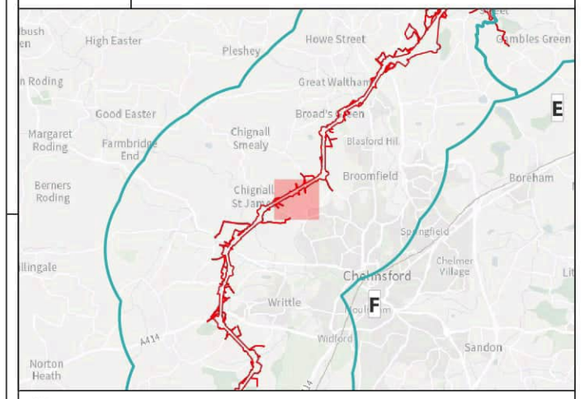
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Illus 256 - Overall interpretation of magnetometer data; Area 076





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Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

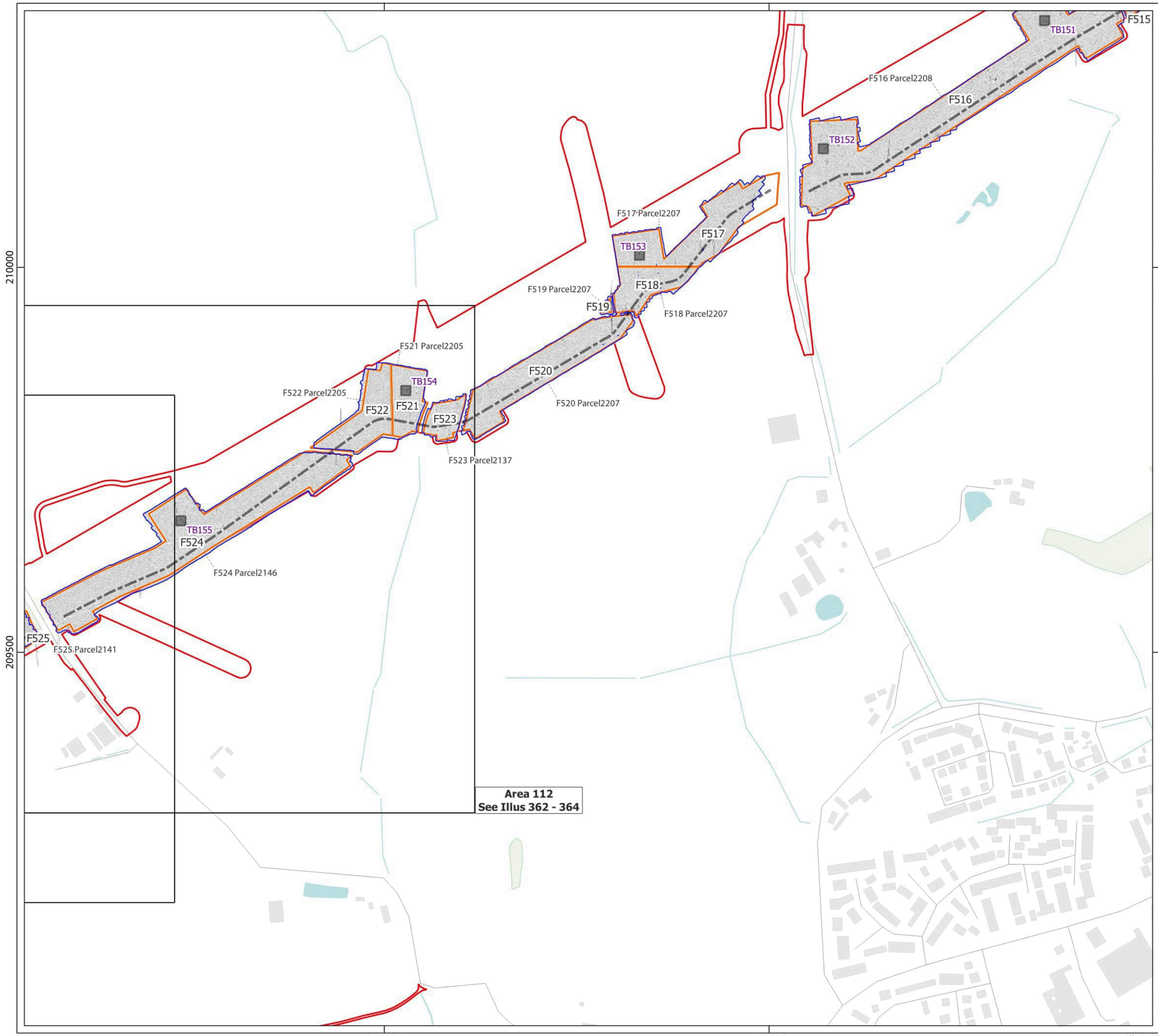
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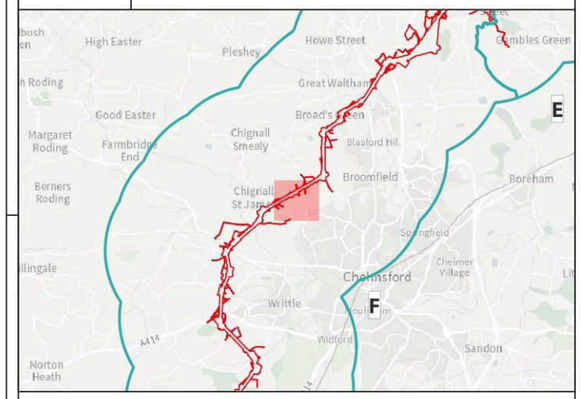
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Illus 257 - Overall greyscale plot of processed magnetometer data; Area 077





Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

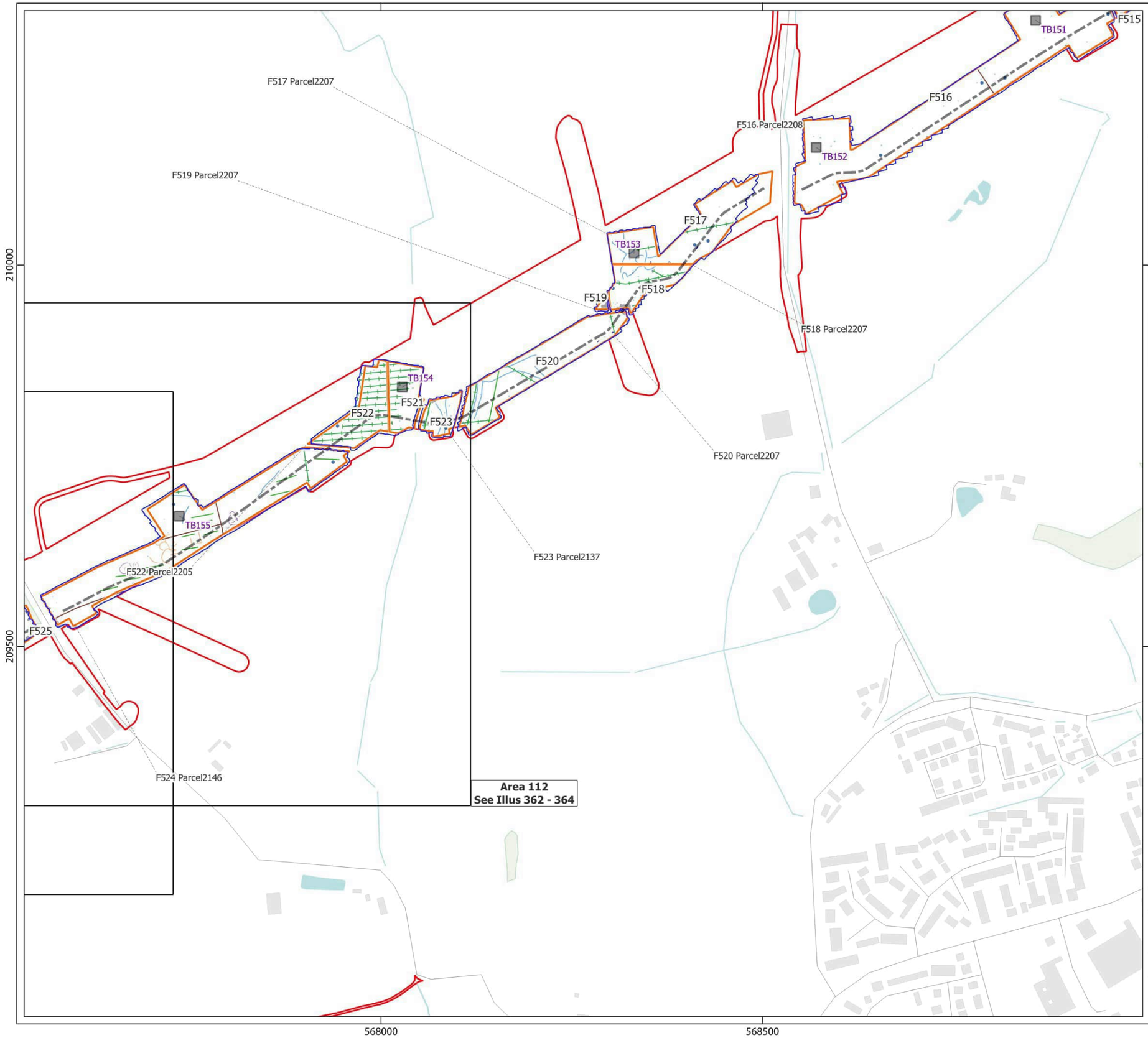
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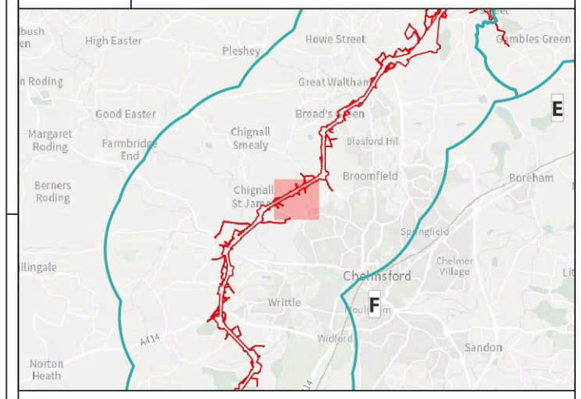
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Illus 258 - Overall XY trace plot of minimally processed magnetometer data; Area 077





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Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Possible Archaeology
- Uncertain

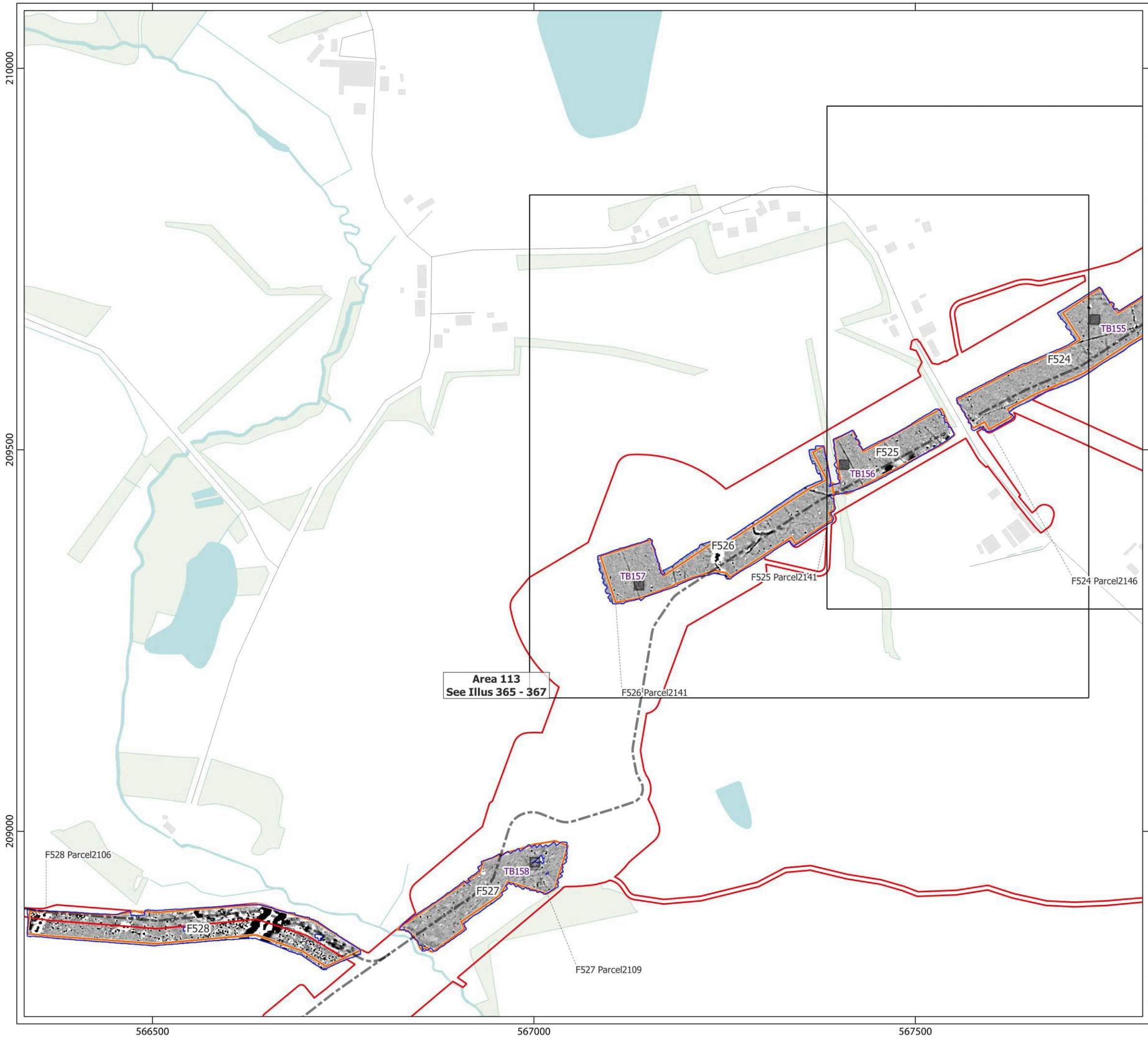
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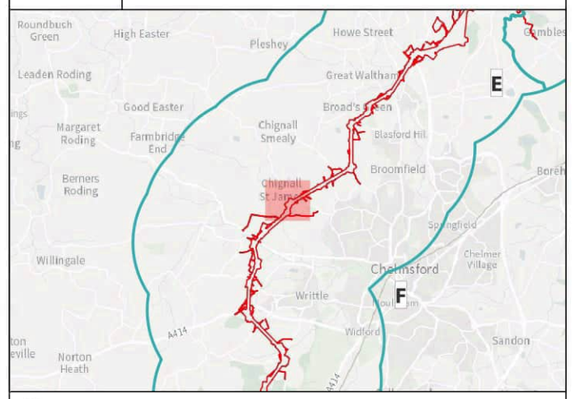
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Illus 259 - Overall interpretation of magnetometer data; Area 077





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Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT
-1nT

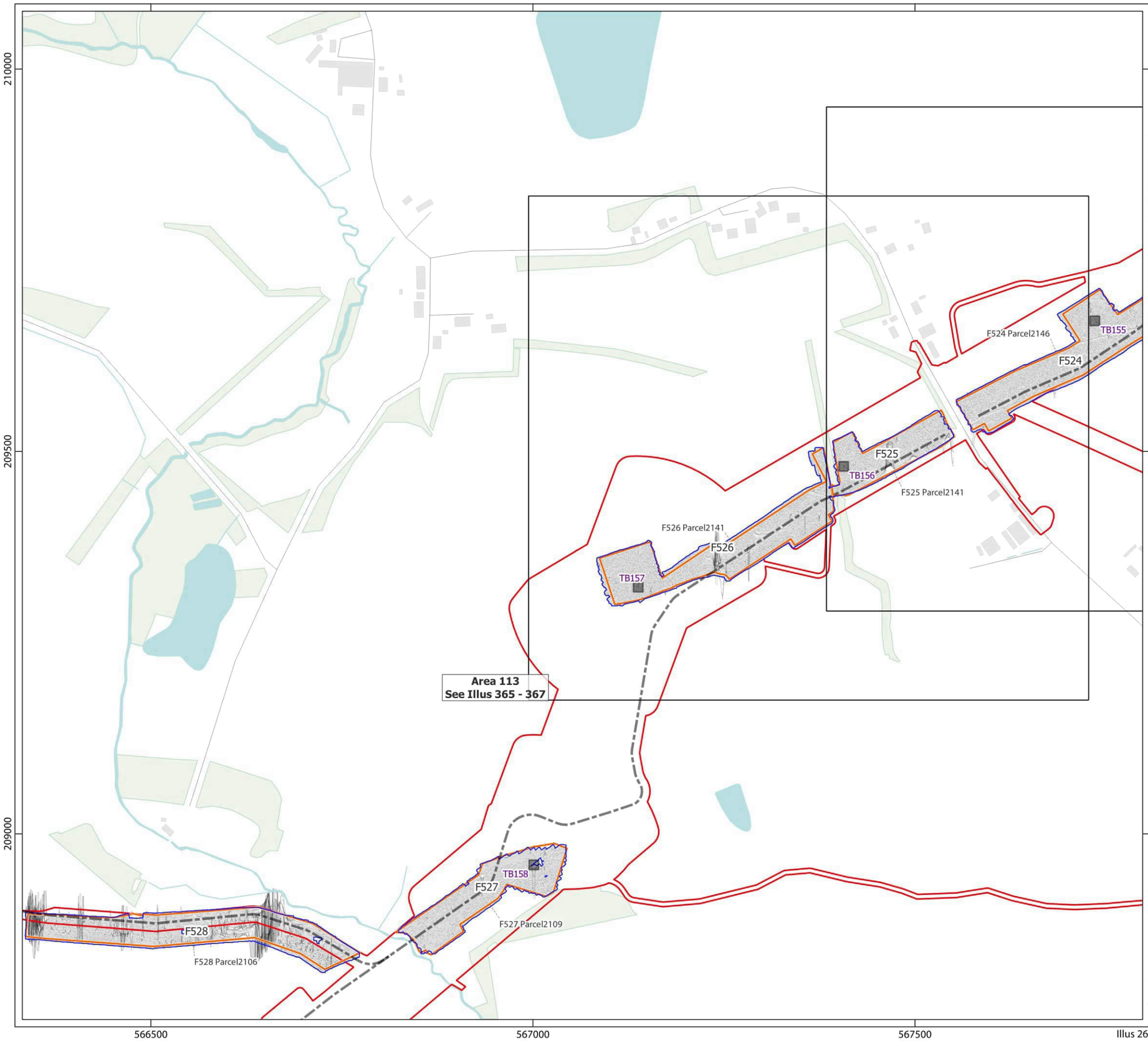
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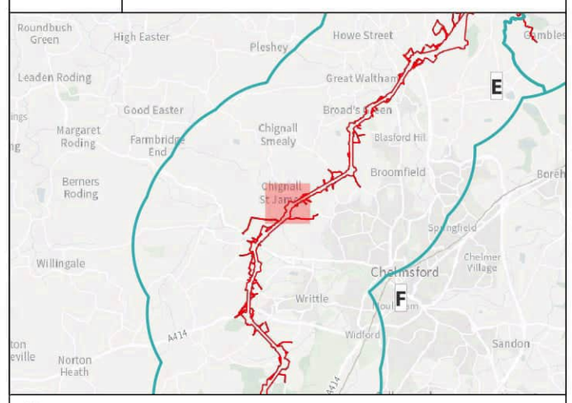
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Illus 260 - Overall greyscale plot of processed magnetometer data; Area 078





Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

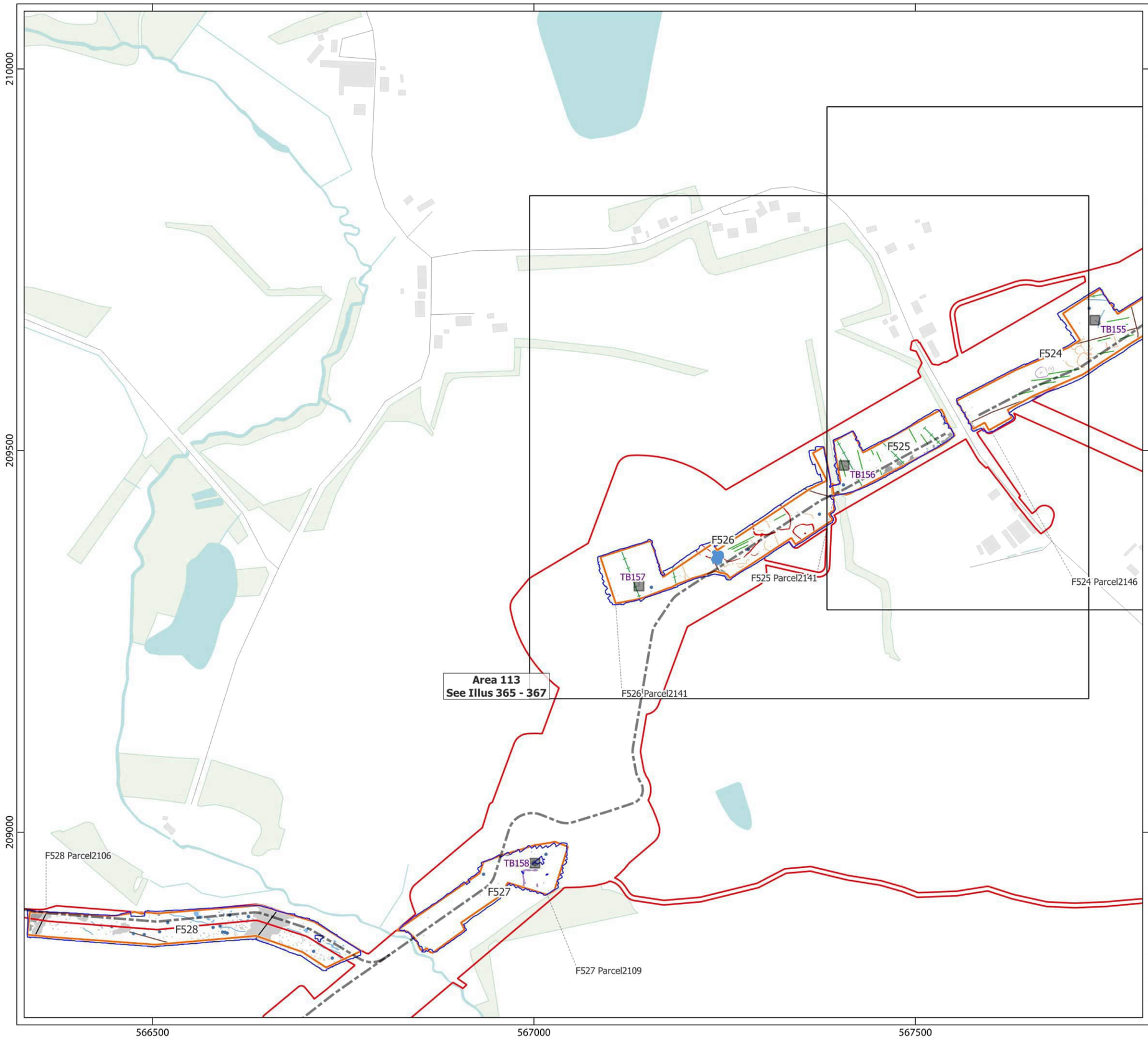
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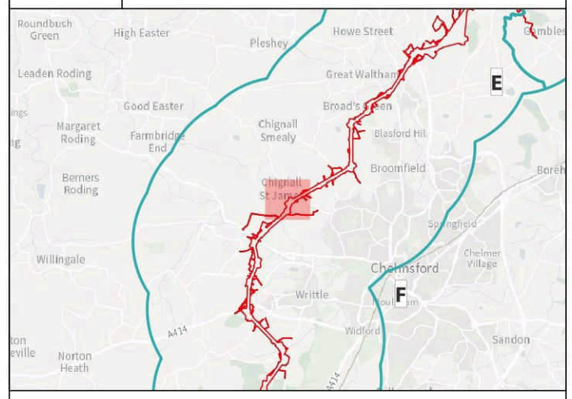
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Illus 261 - Overall XY trace plot of minimally processed magnetometer data; Area 078



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Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Service
- Archaeology
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Possible Archaeology
- Uncertain
- Former Pond

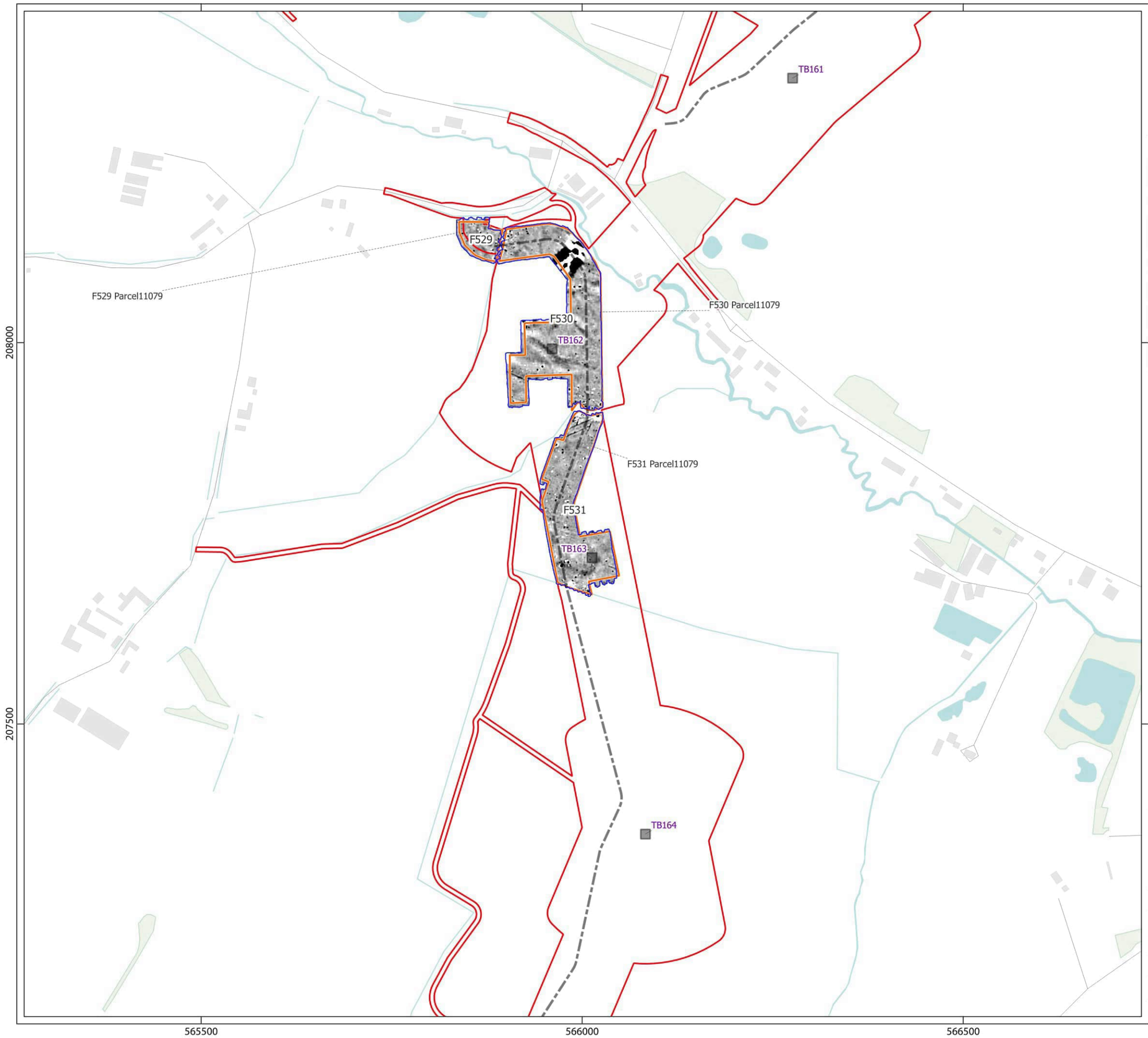
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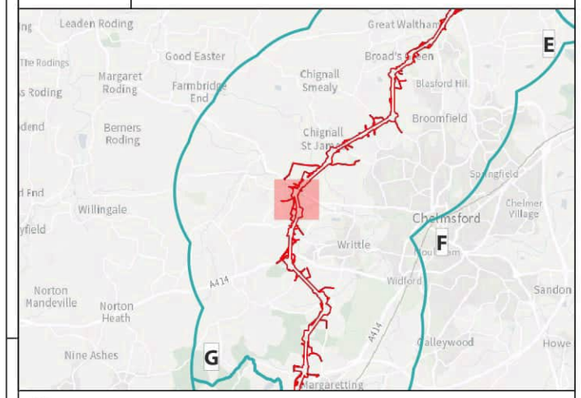
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Illus 262 - Overall interpretation of magnetometer data; Area 078



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

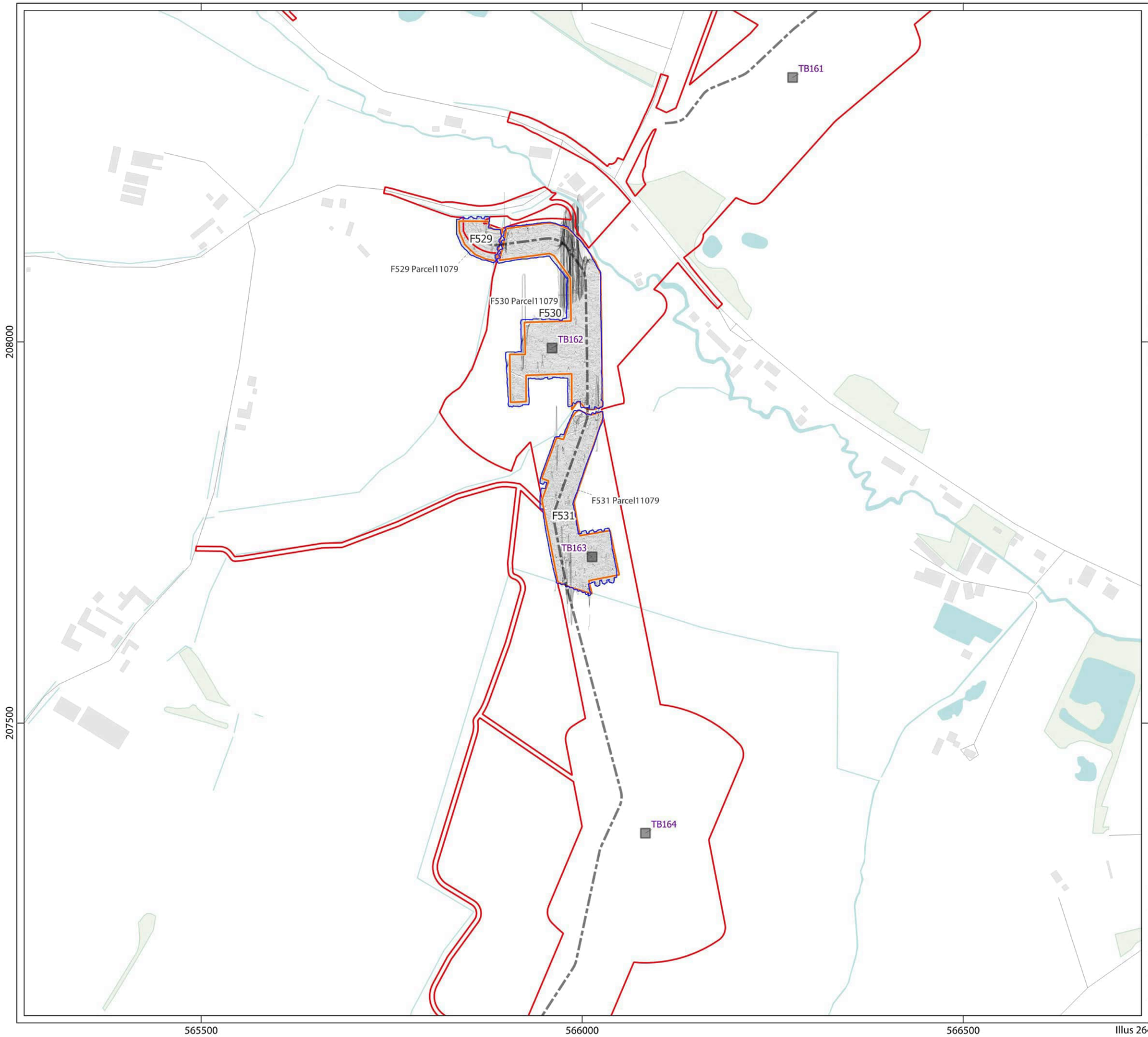
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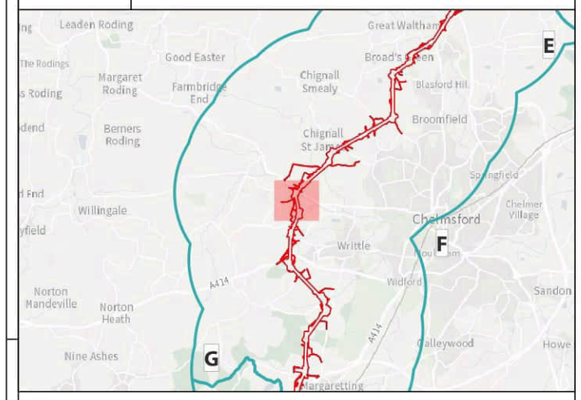
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Illus 263 - Overall greyscale plot of processed magnetometer data; Area 079





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

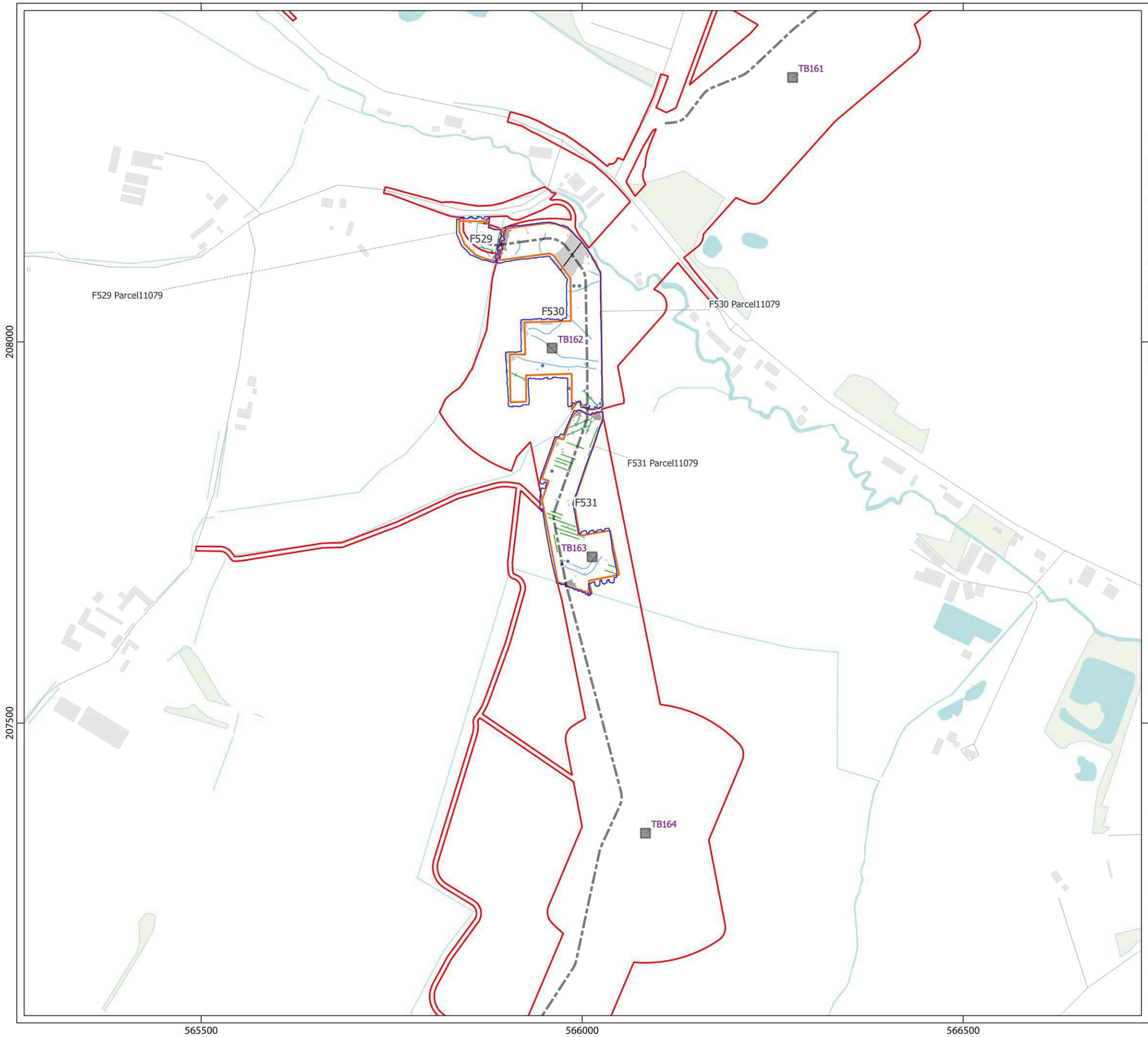
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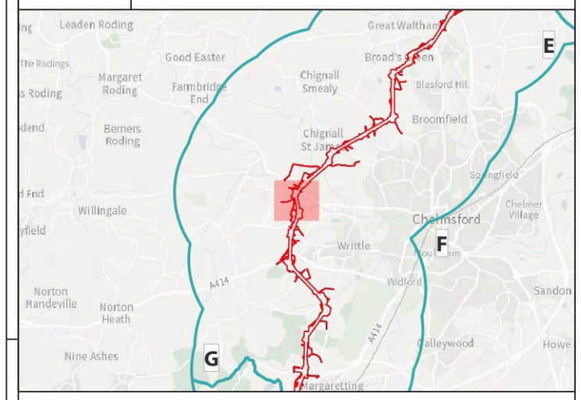
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Illus 264 - Overall XY trace plot of minimally processed magnetometer data; Area 079



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Drain
- Natural
- Service
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural

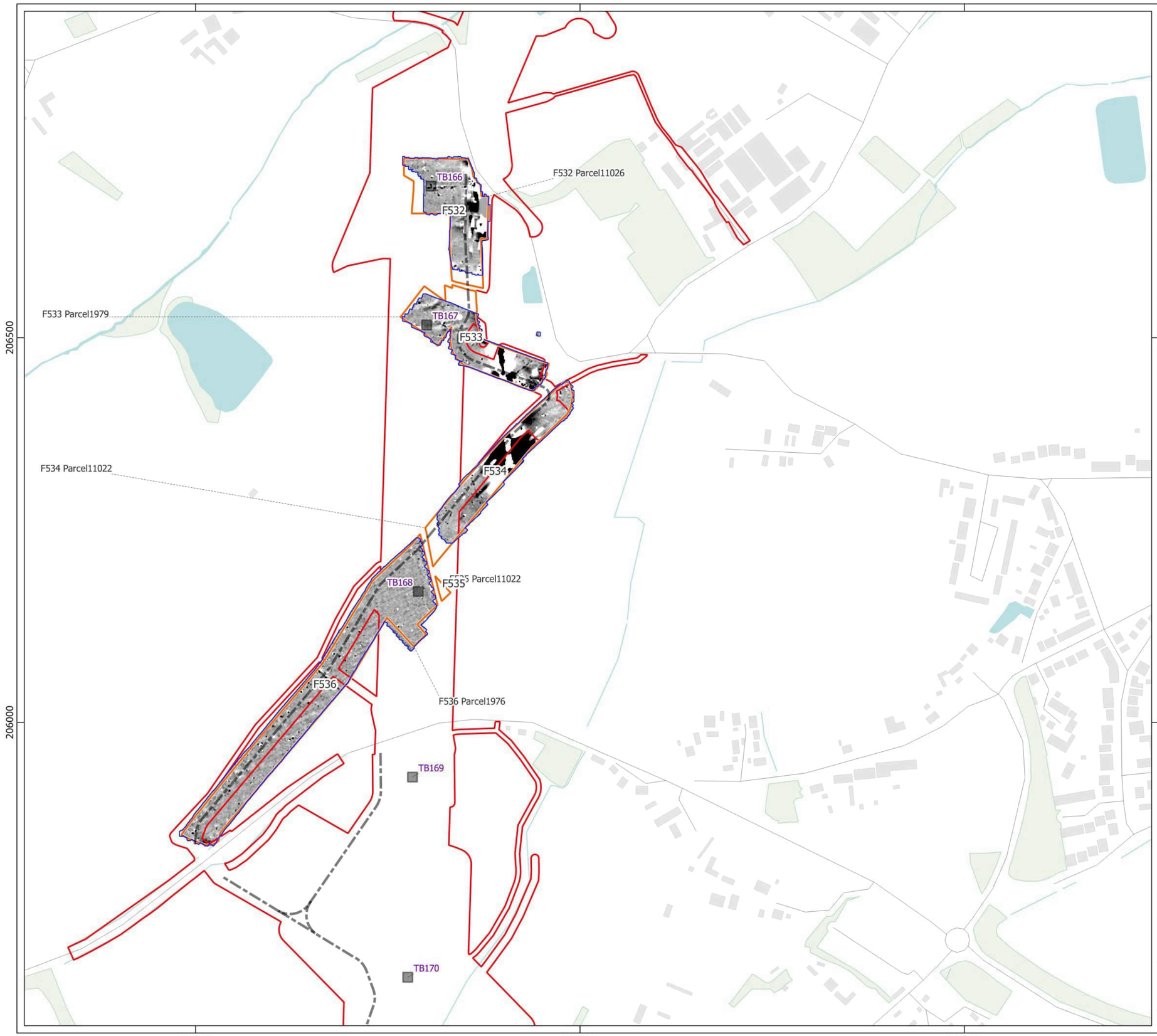
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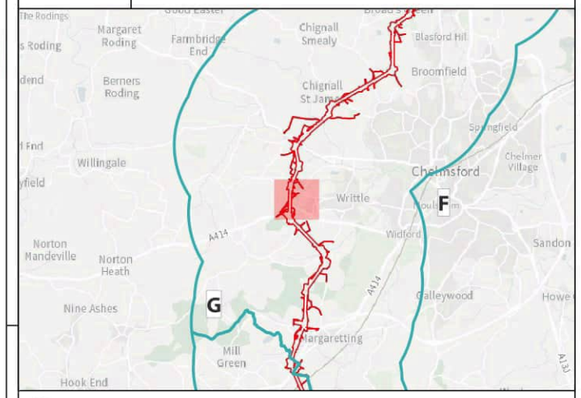
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Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 265 - Overall interpretation of magnetometer data; Area 079



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT
-1nT

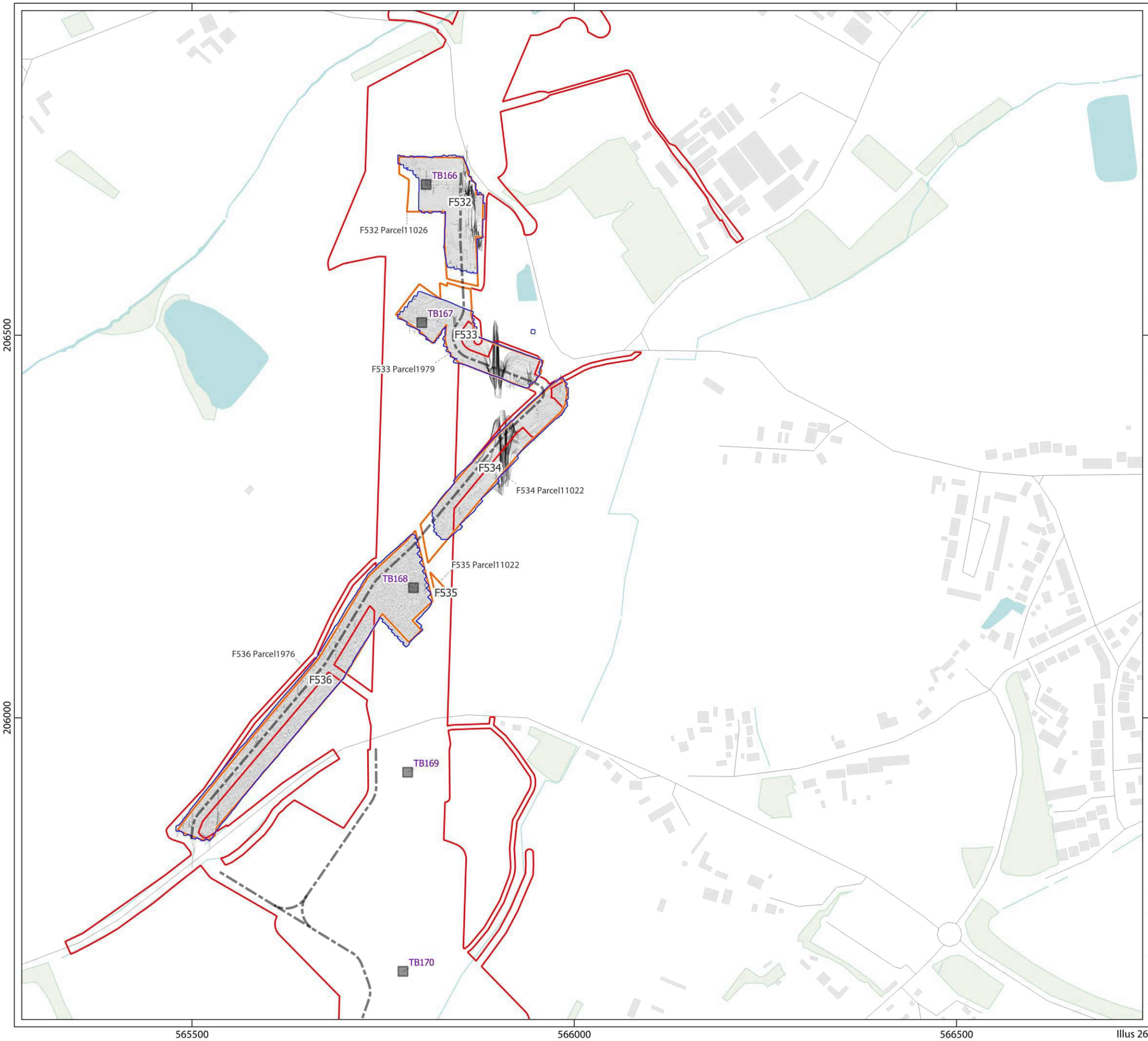
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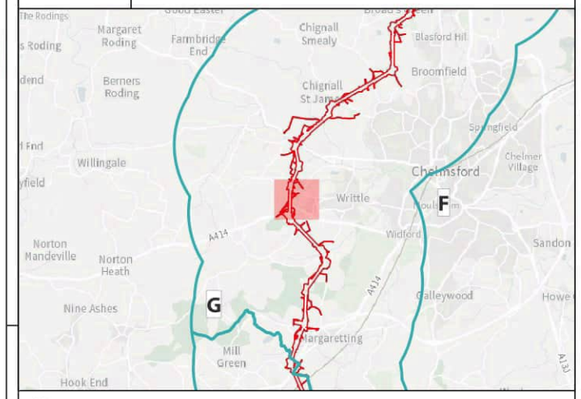
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Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 266 - Overall greyscale plot of processed magnetometer data; Area 080



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

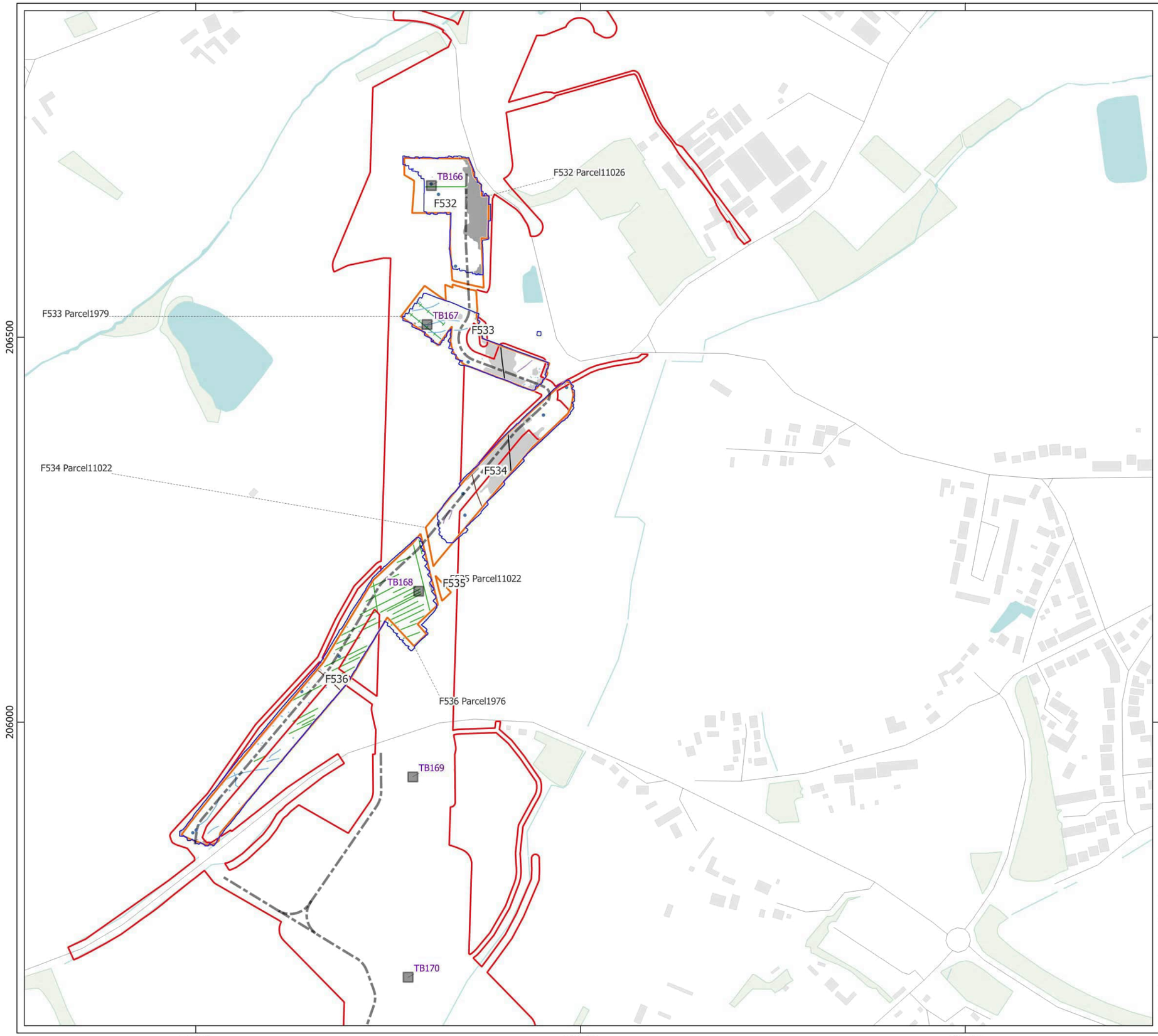
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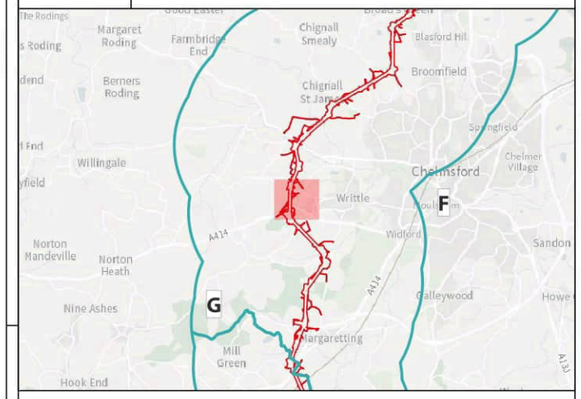
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Illus 267 - Overall XY trace plot of minimally processed magnetometer data; Area 080



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Service
- Uncertain
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain

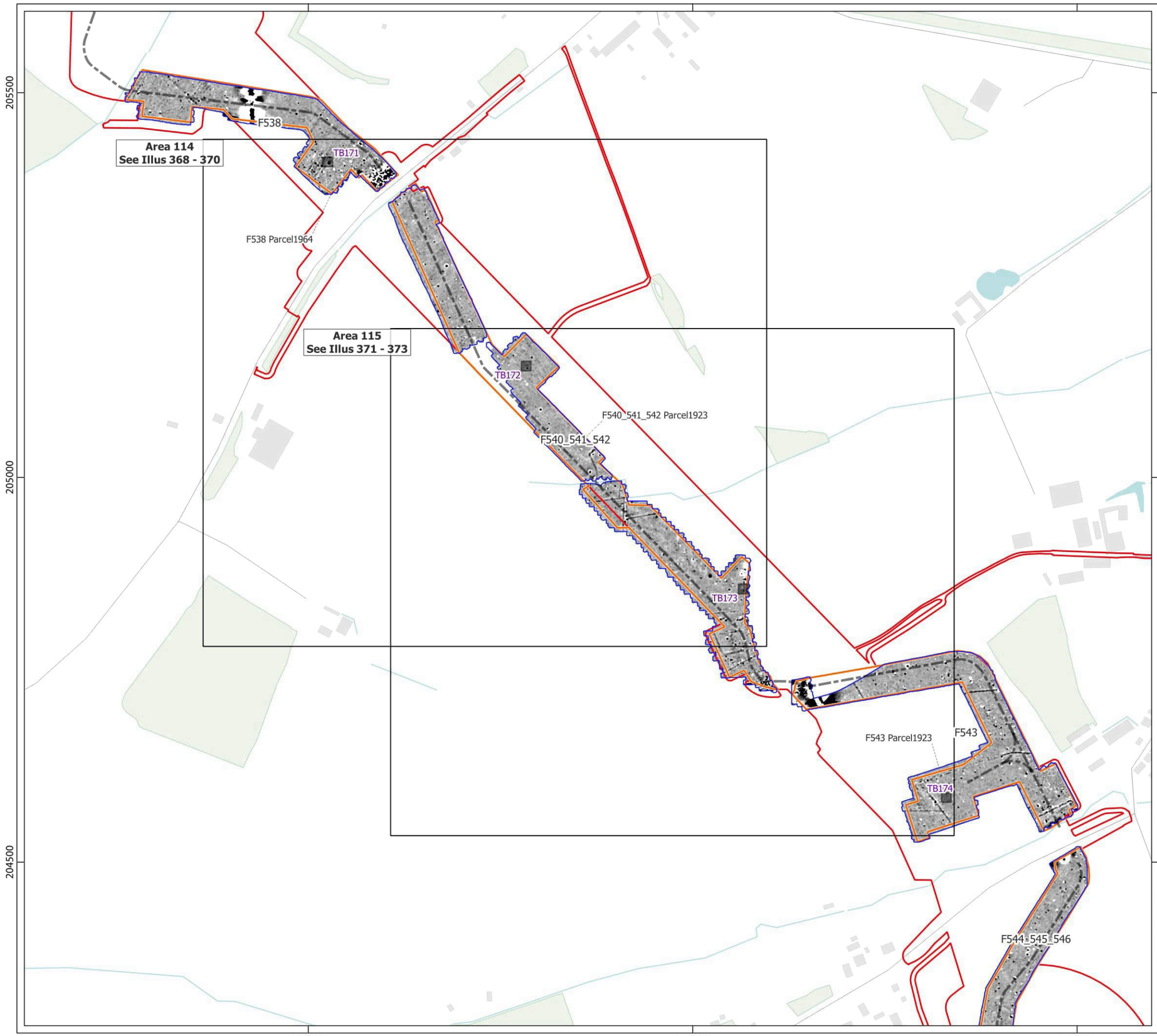
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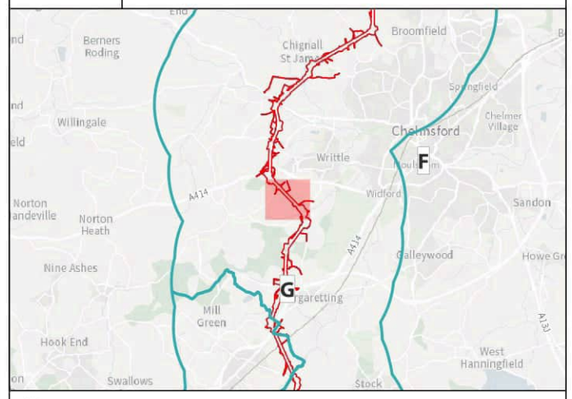
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Illus 268 - Overall interpretation of magnetometer data; Area 080





Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

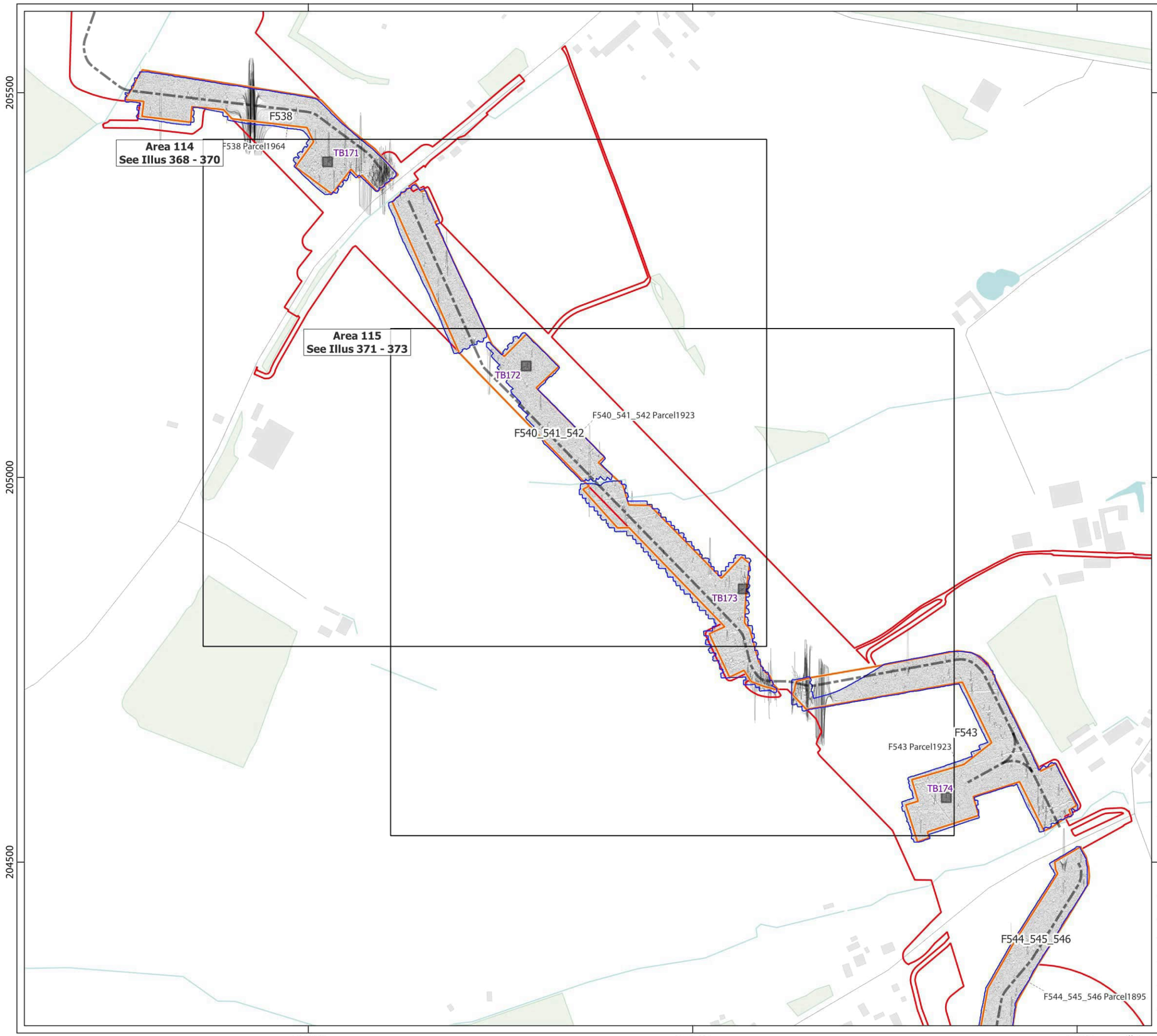
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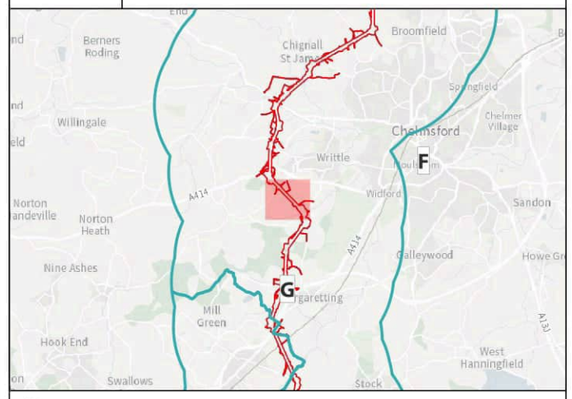
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Illus 269 - Overall greyscale plot of processed magnetometer data; Area 081



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Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

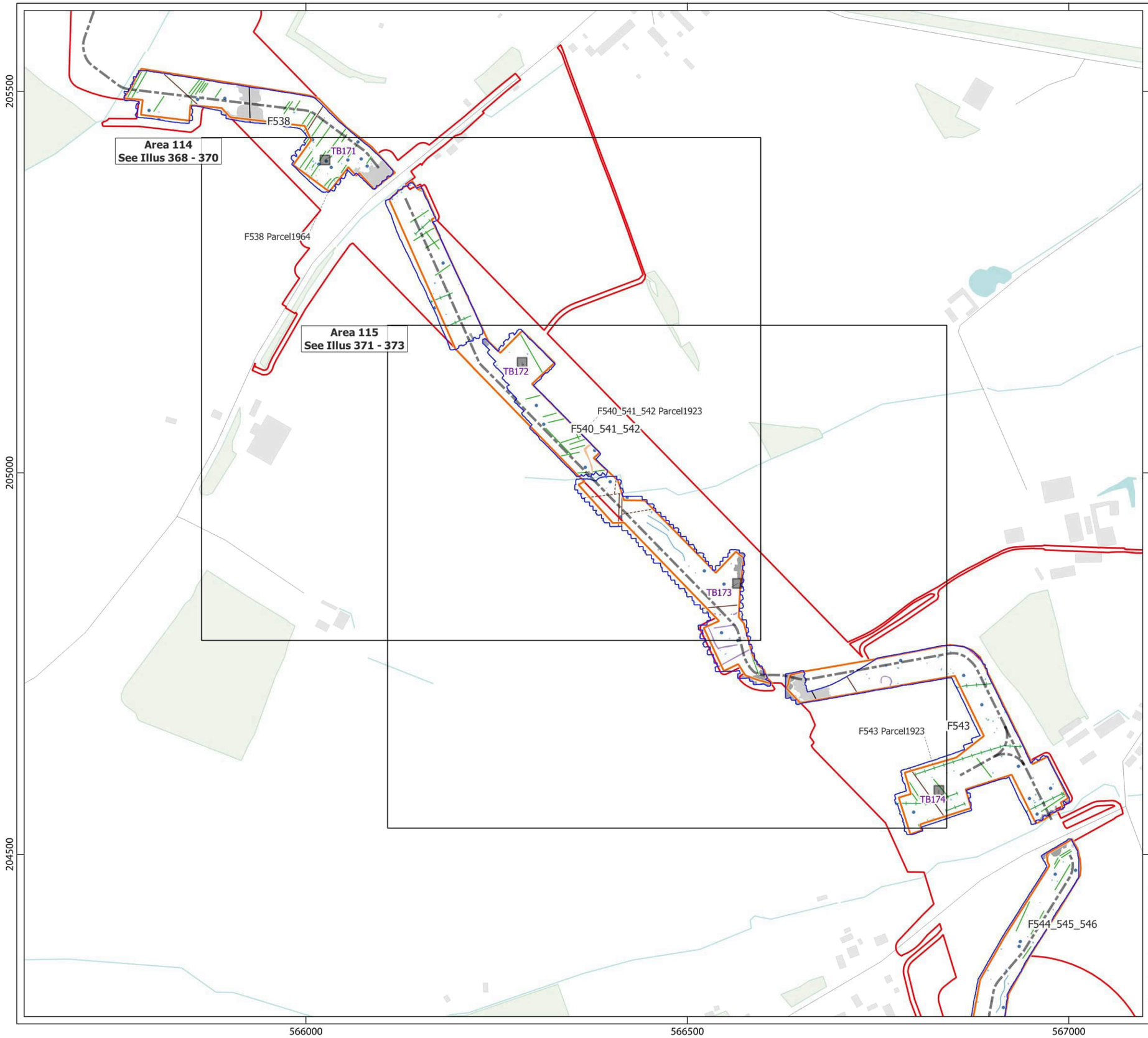
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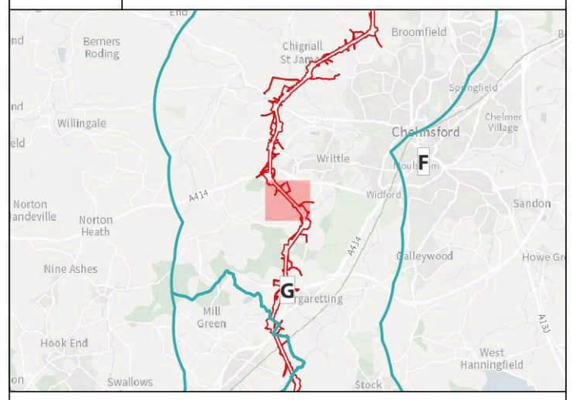
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Illus 270 - Overall XY trace plot of minimally processed magnetometer data; Area 081





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Key

- Order Limits
- Section A-H
- Location of Illus 317-364 (Area 096-112)
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Field Drain
- Natural
- Service
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Possible Archaeology
- Uncertain

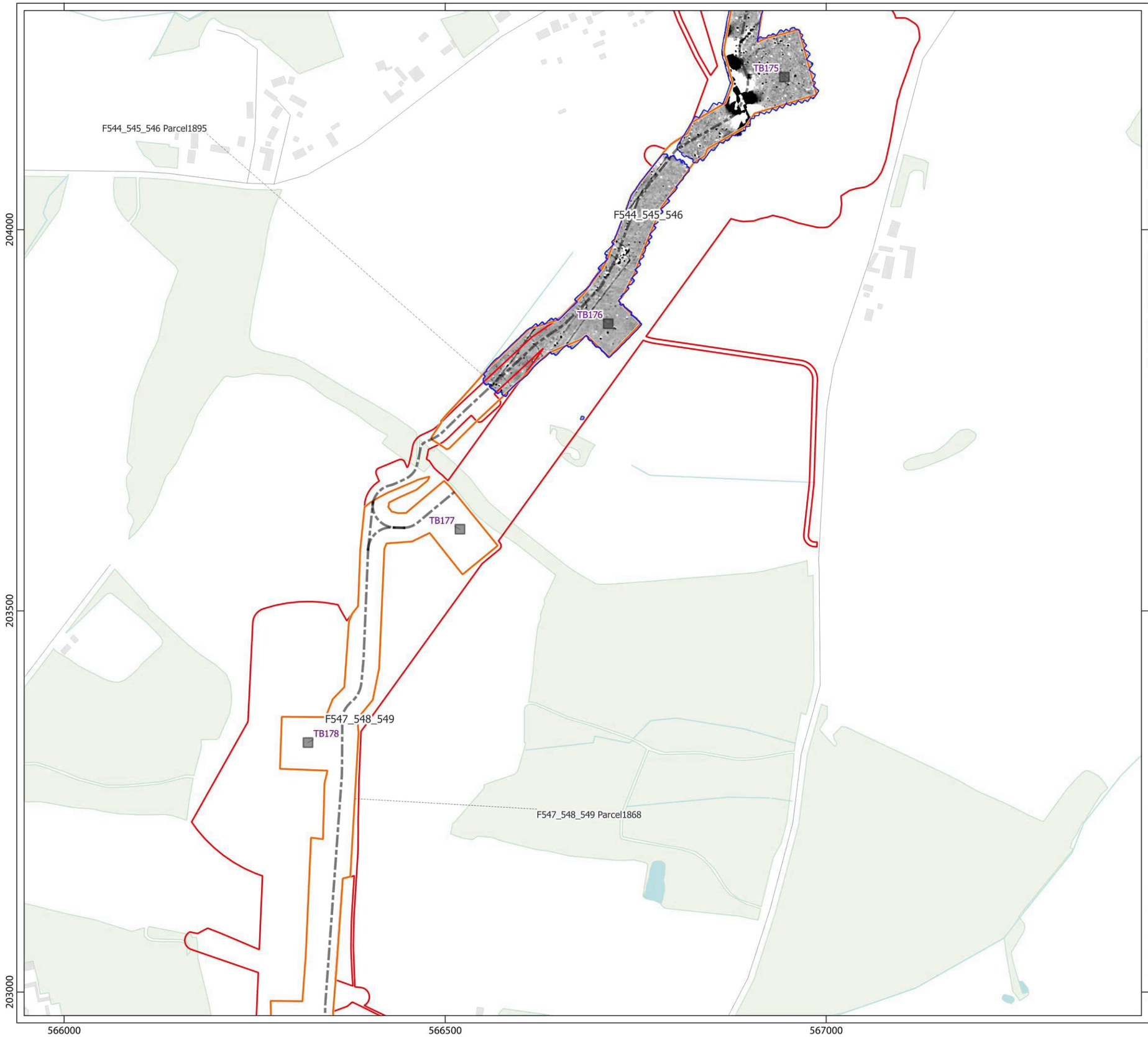
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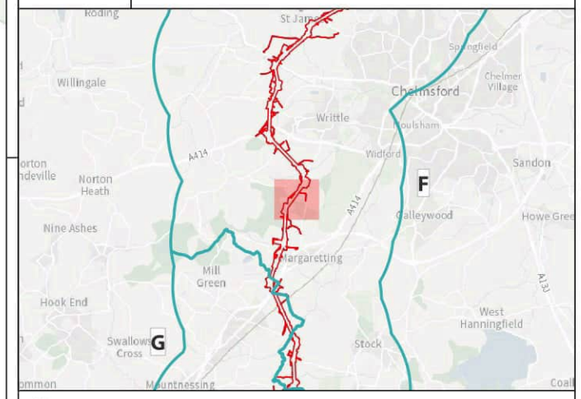
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Illus 271 - Overall interpretation of magnetometer data; Area 081



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

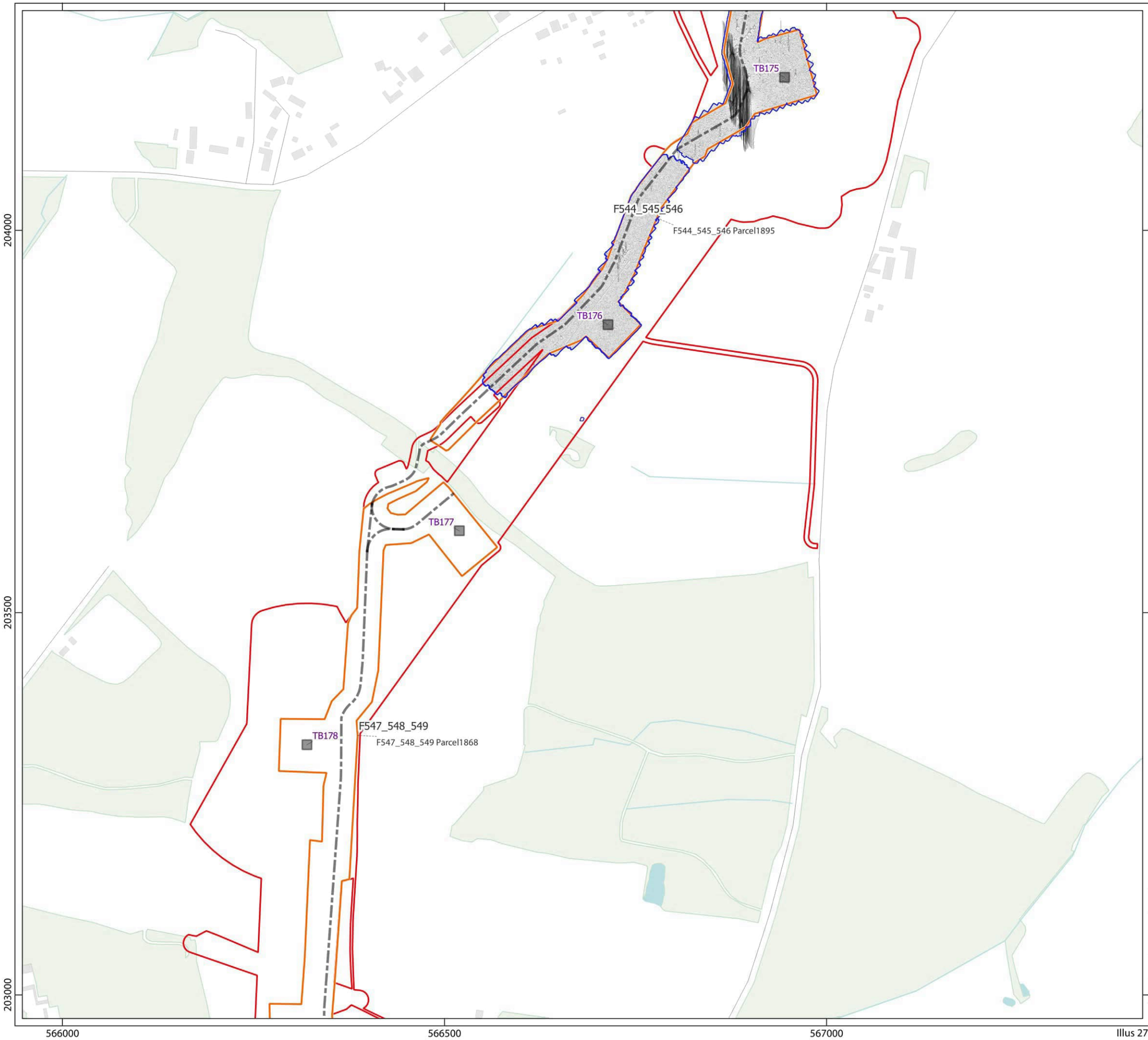
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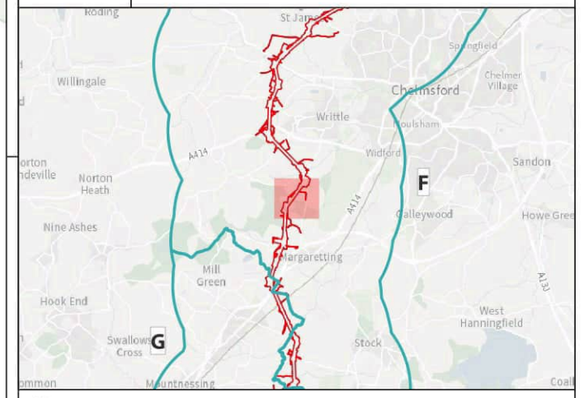
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Illus 272 - Overall greyscale plot of processed magnetometer data; Area 082





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

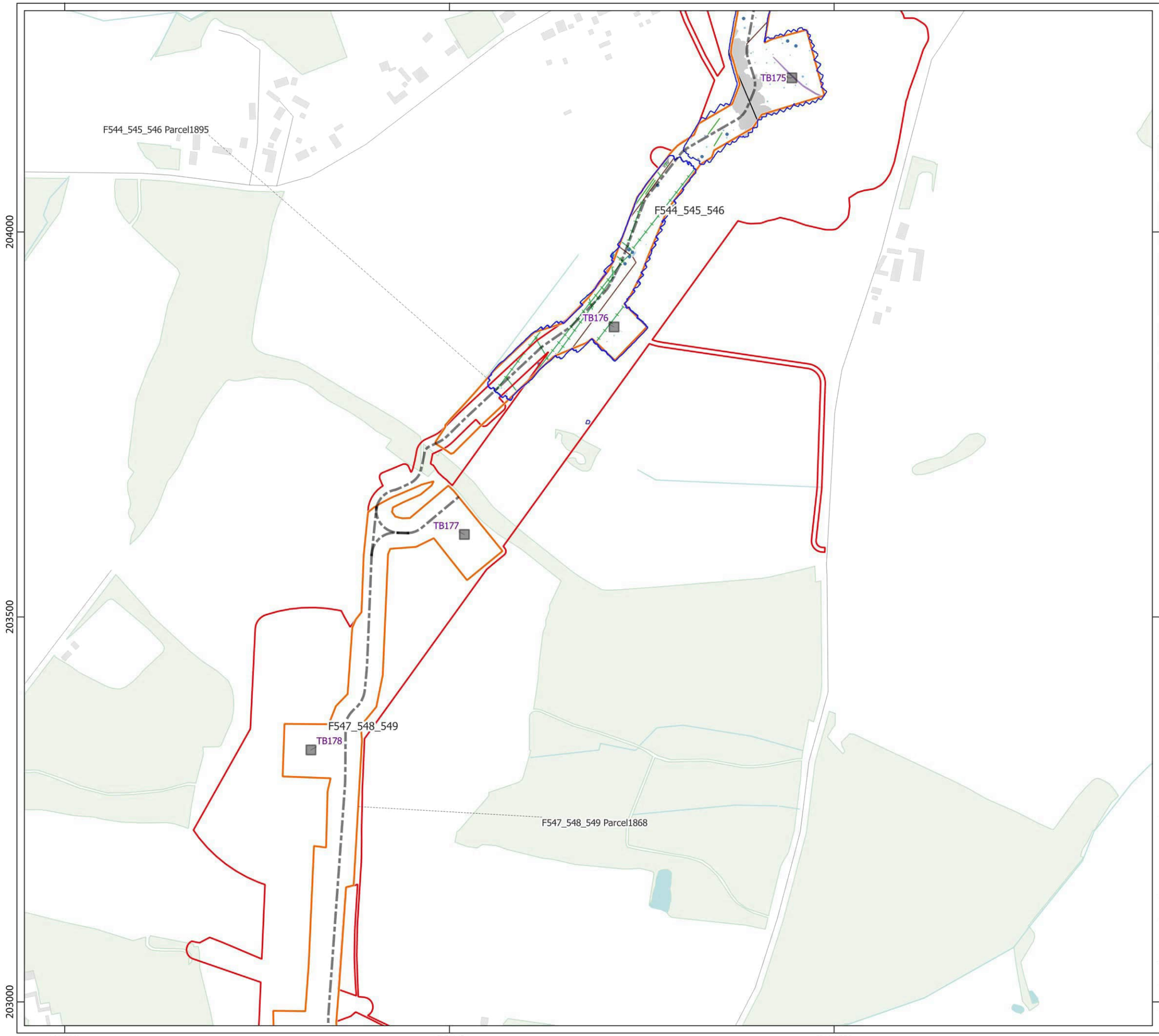
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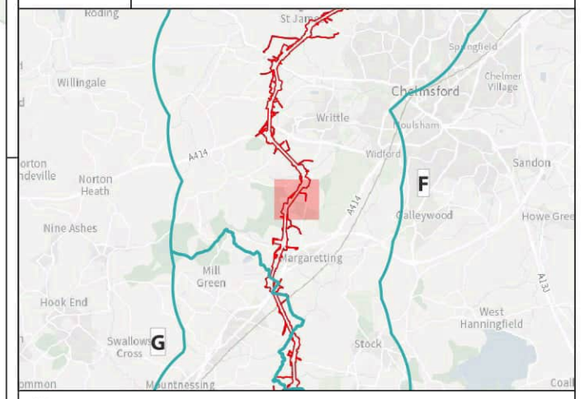
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Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 273 - Overall XY trace plot of minimally processed magnetometer data; Area 082



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Service
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain

0 100 200 m

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Illus 274 - Overall interpretation of magnetometer data; Area 082

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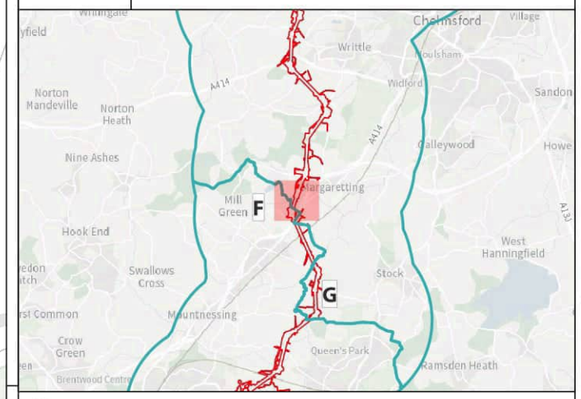
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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

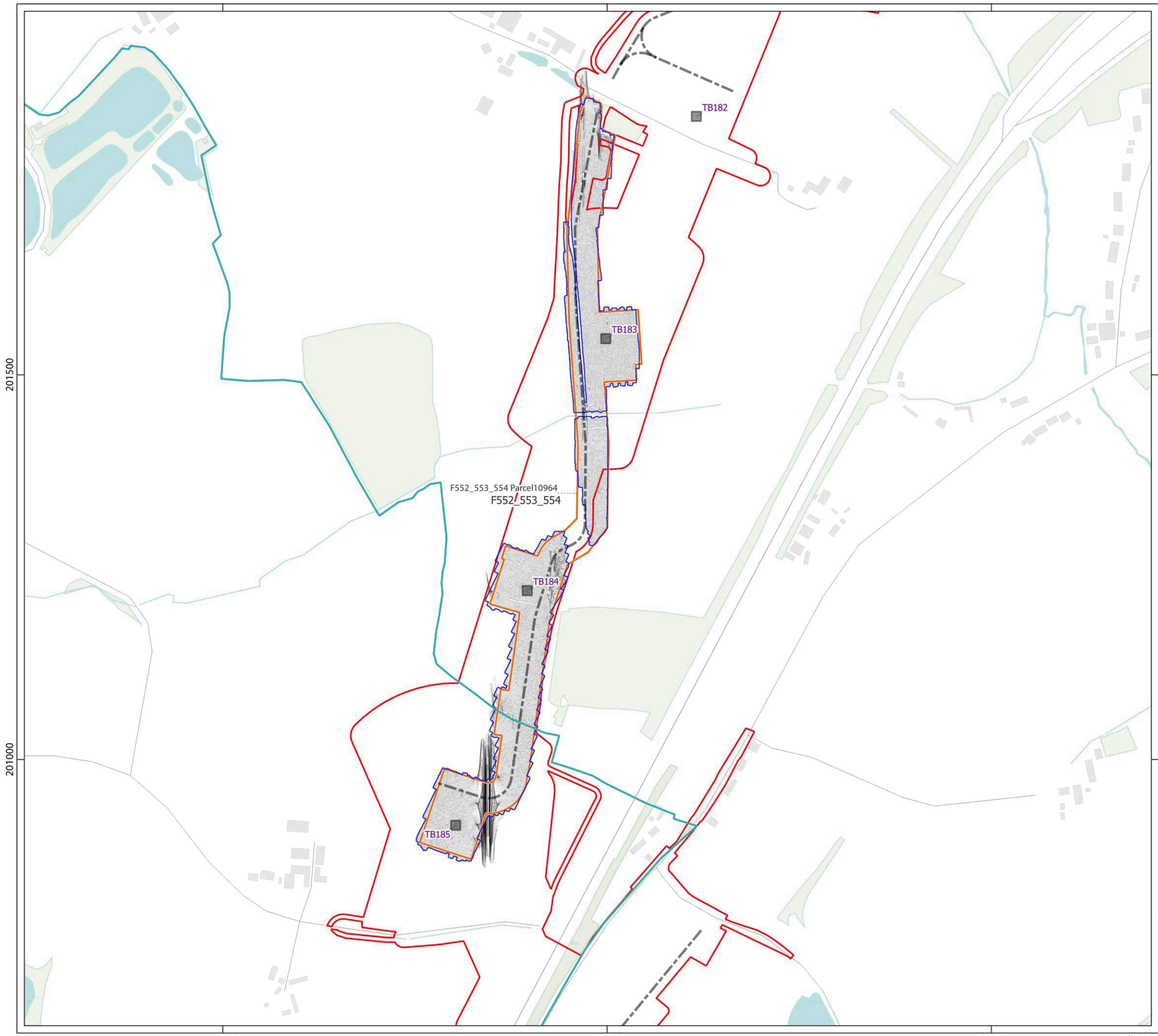
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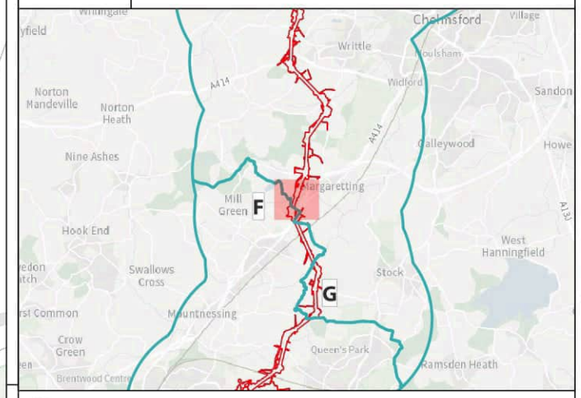
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Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 275 - Overall greyscale plot of processed magnetometer data; Area 083



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

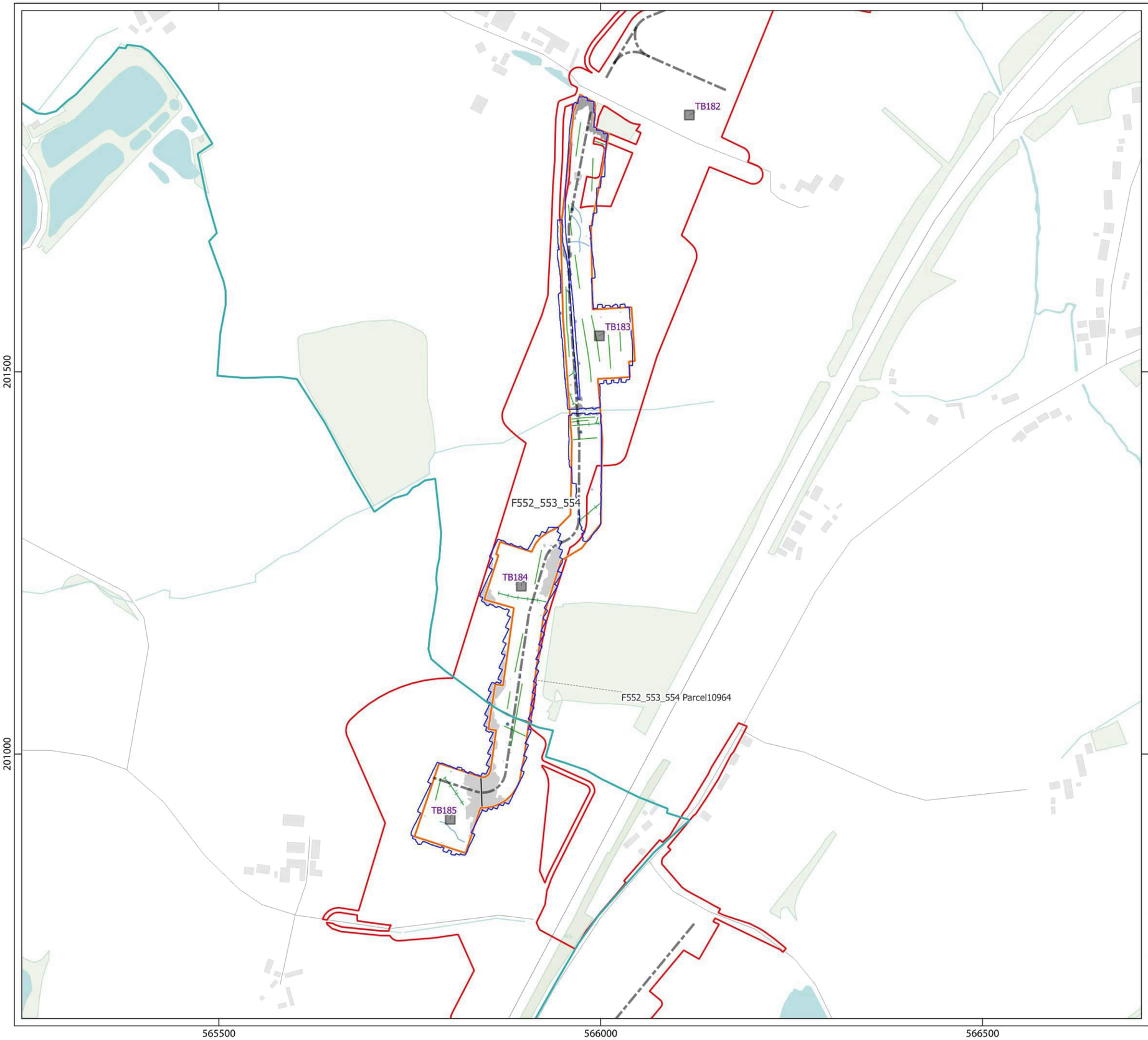
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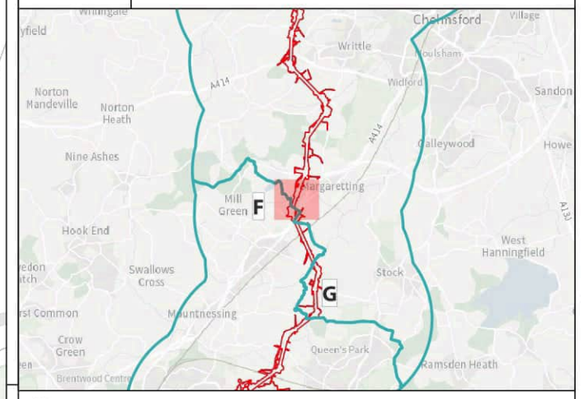
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Illus 276 - Overall XY trace plot of minimally processed magnetometer data; Area 083



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Service
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural

0 100 200 m

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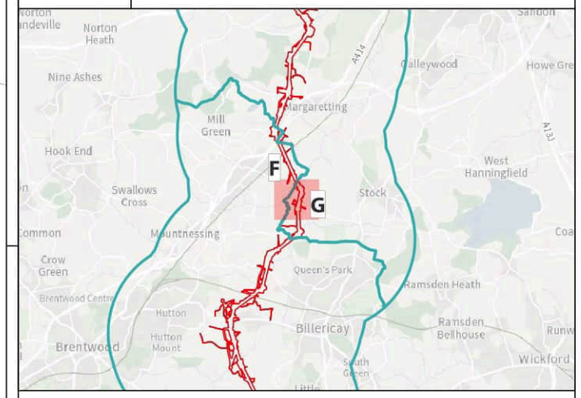
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Illus 277 - Overall interpretation of magnetometer data; Area 083



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

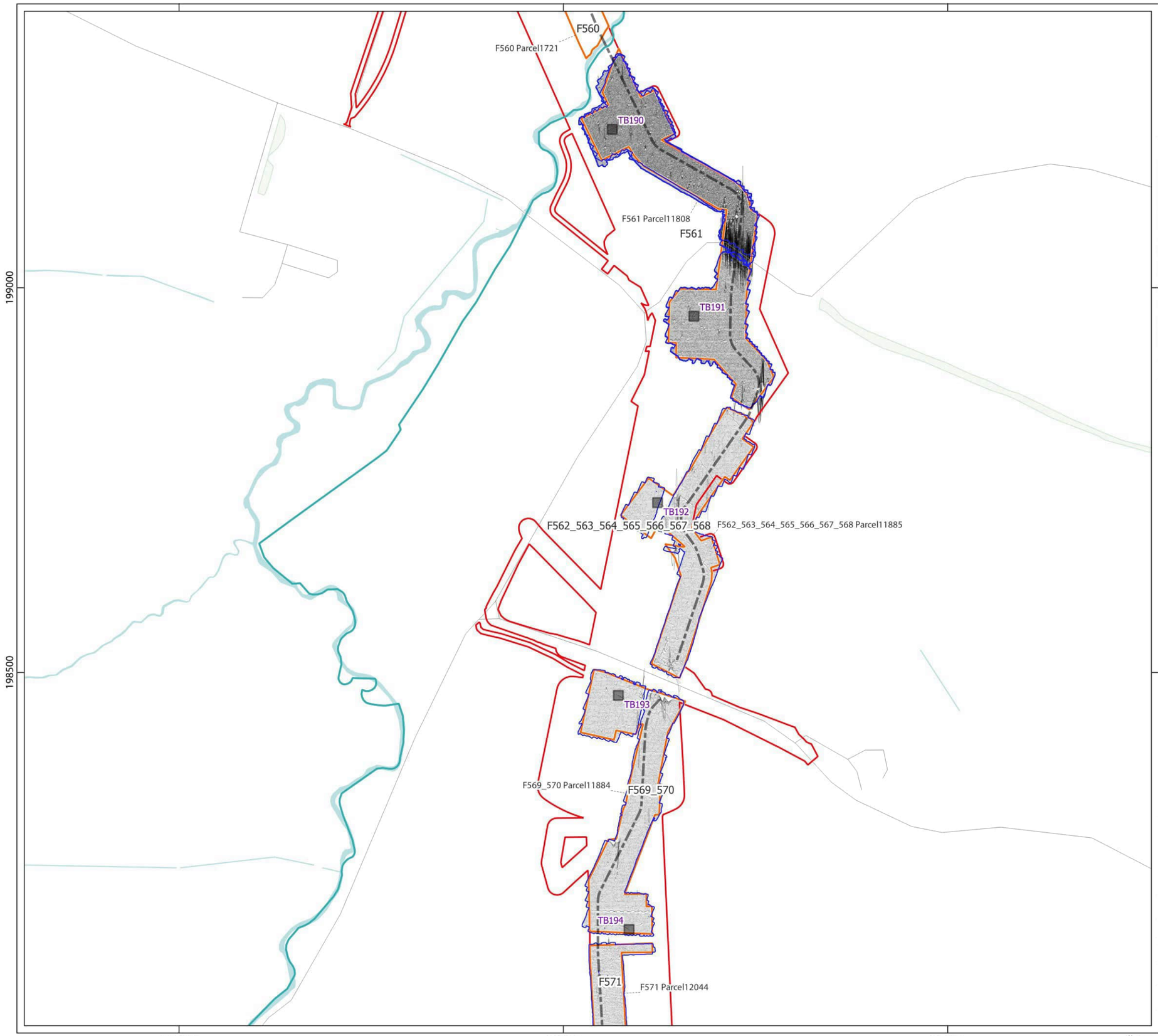
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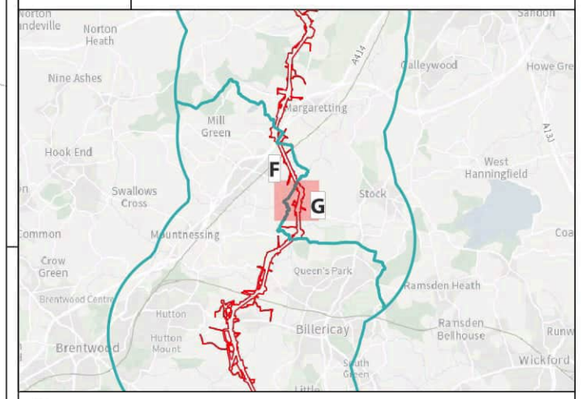
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Illus 278 - Overall greyscale plot of processed magnetometer data; Area 084





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

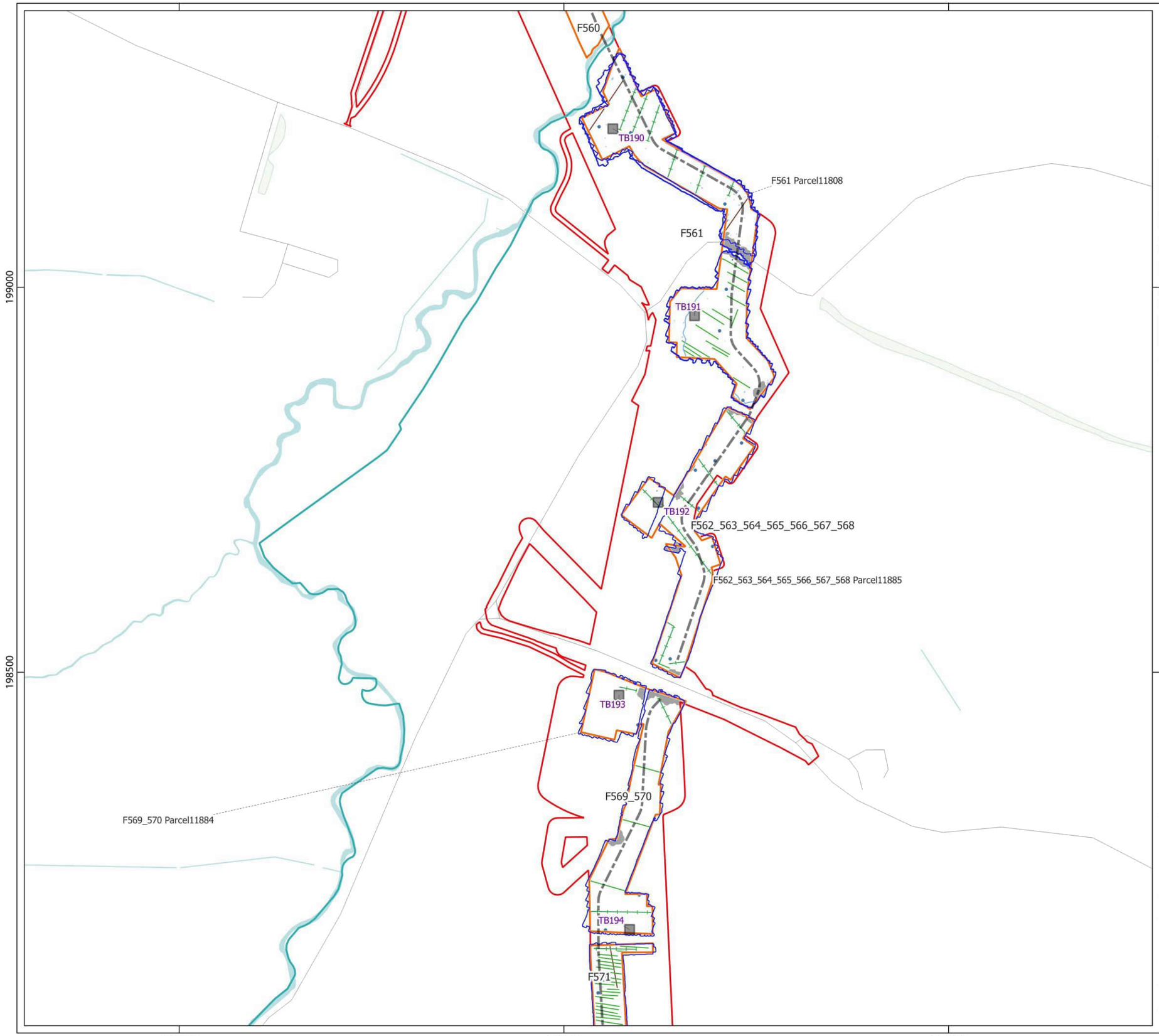
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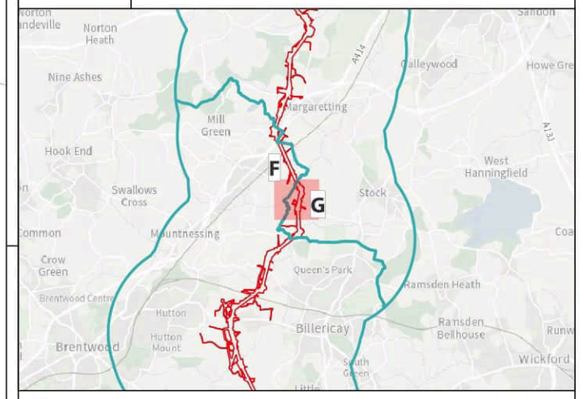
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Illus 279 - Overall XY trace plot of minimally processed magnetometer data; Area 084





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Natural

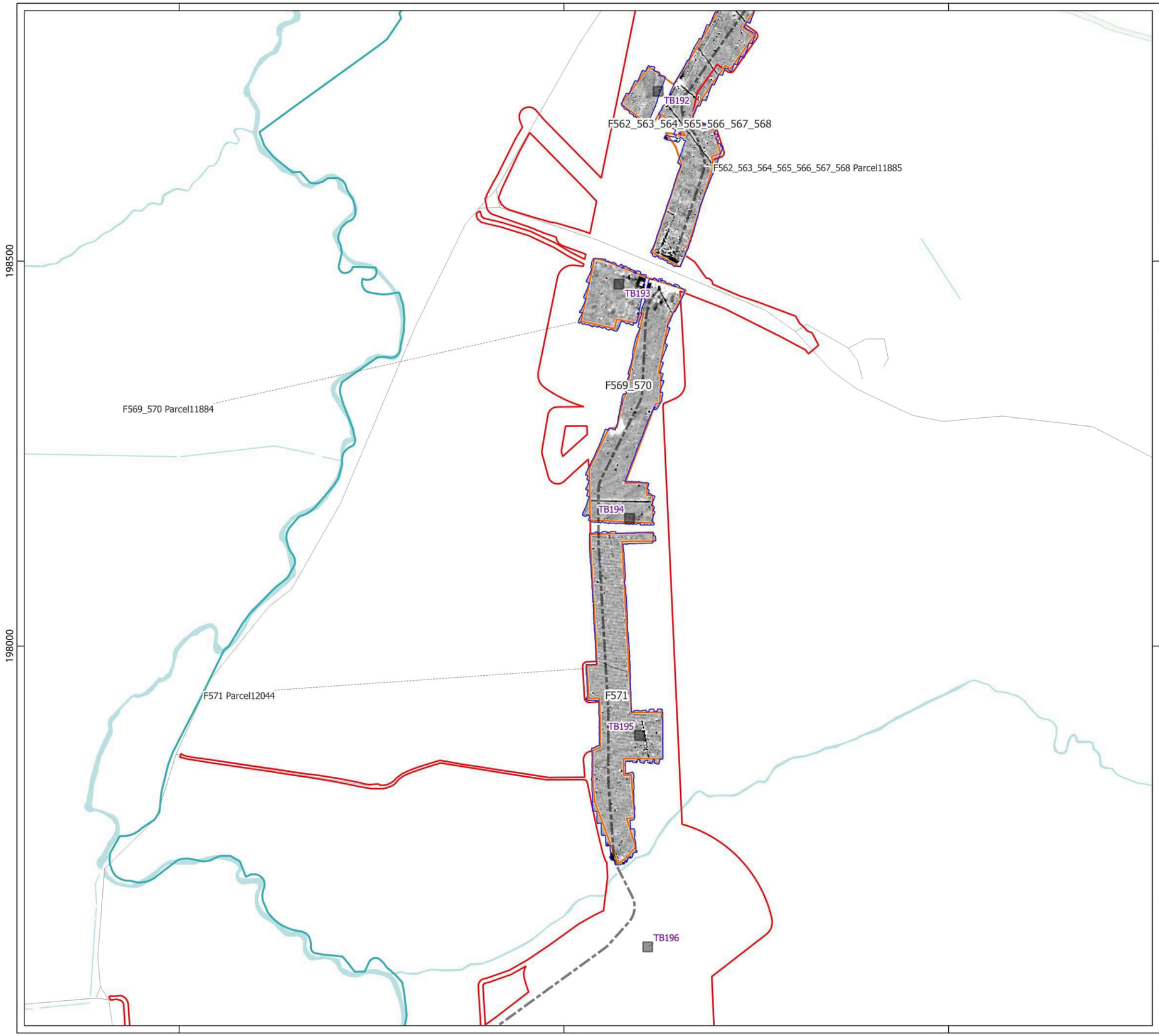
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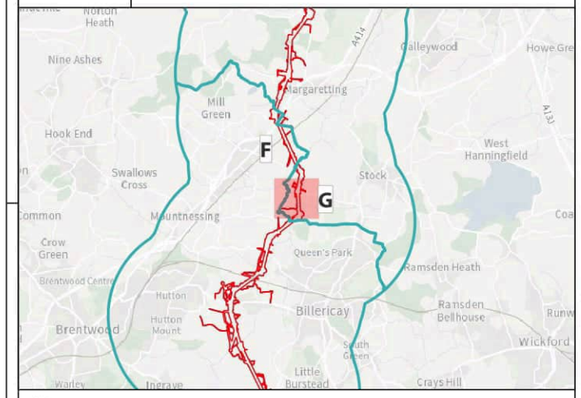
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Illus 280 - Overall interpretation of magnetometer data; Area 084



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

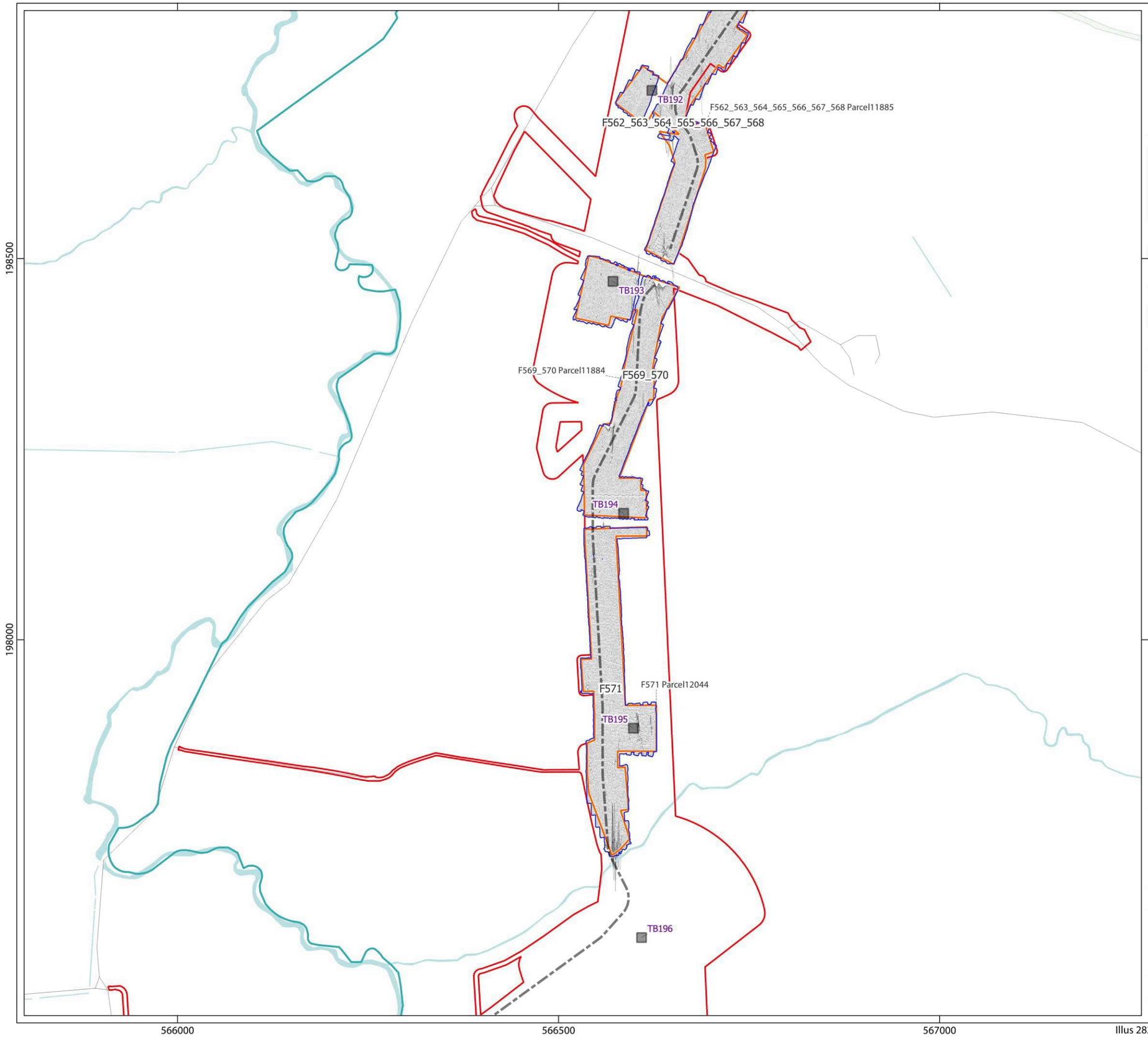
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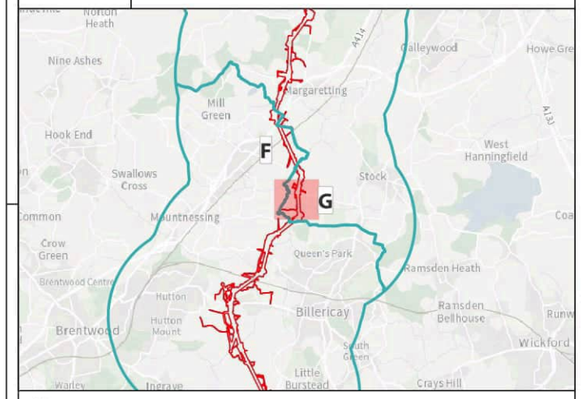
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Illus 281 - Overall greyscale plot of processed magnetometer data; Area 085





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

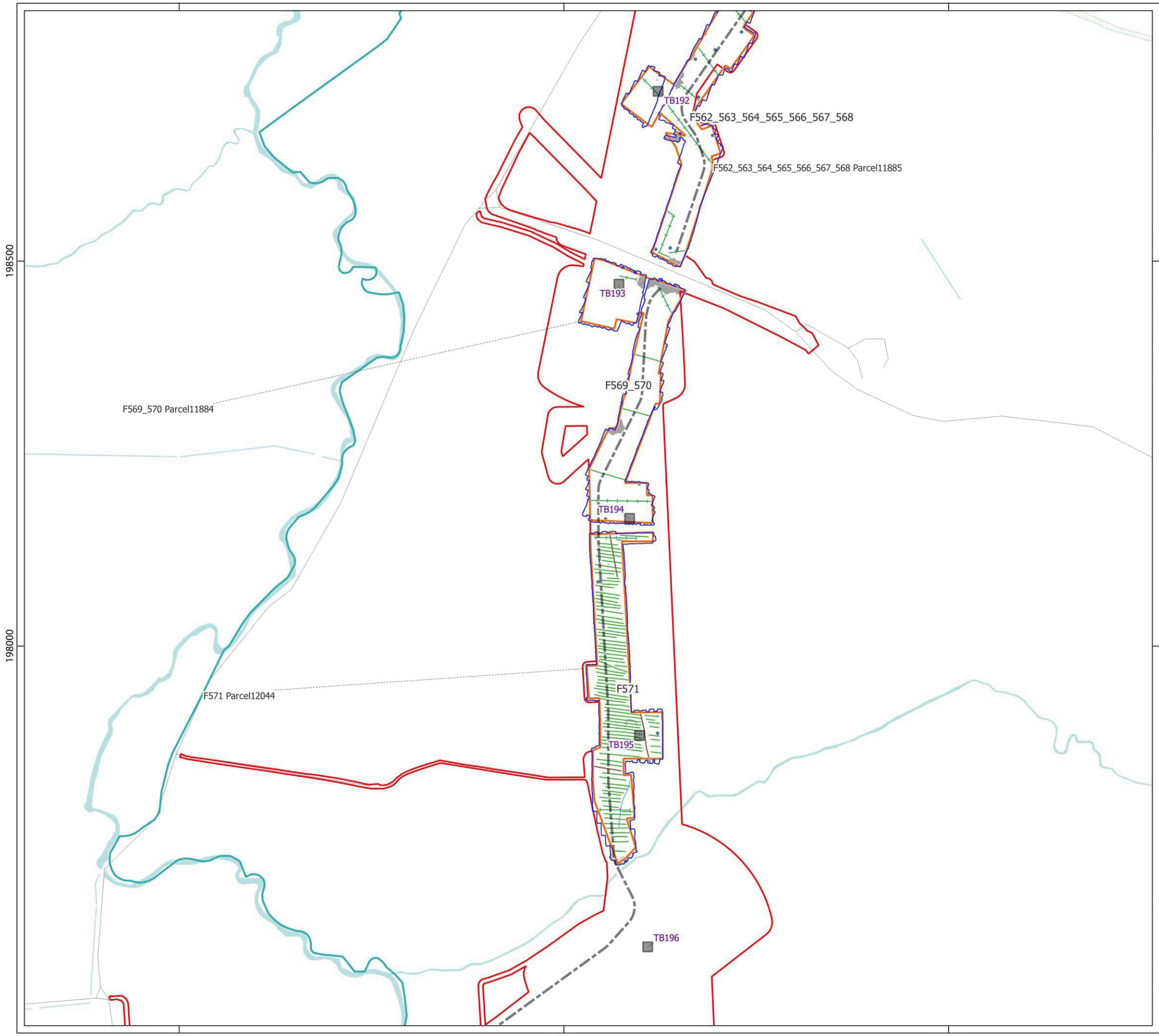
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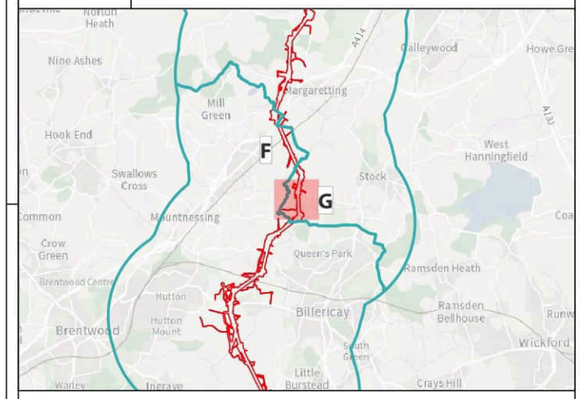
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Illus 282 - Overall XY trace plot of minimally processed magnetometer data; Area 085



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain

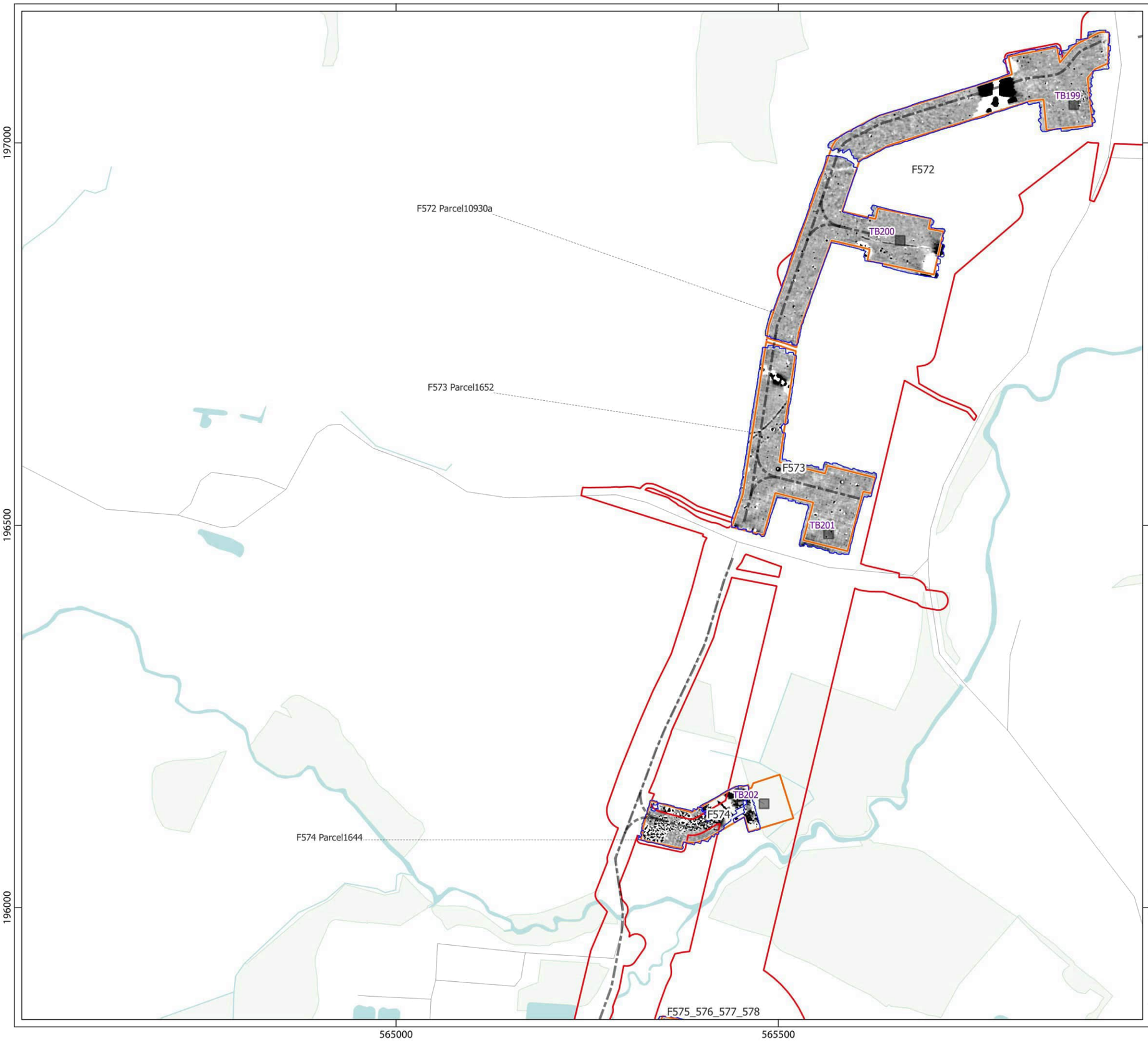
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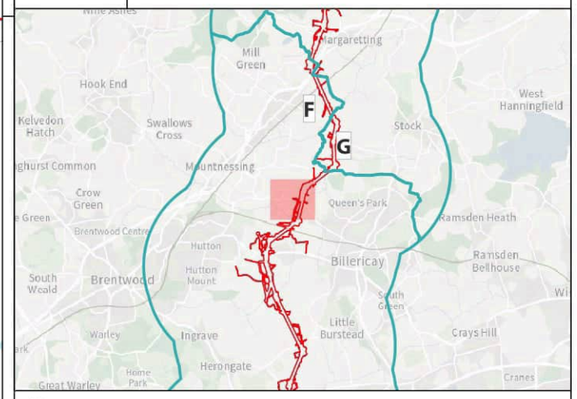
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Illus 283 - Overall interpretation of magnetometer data; Area 085



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

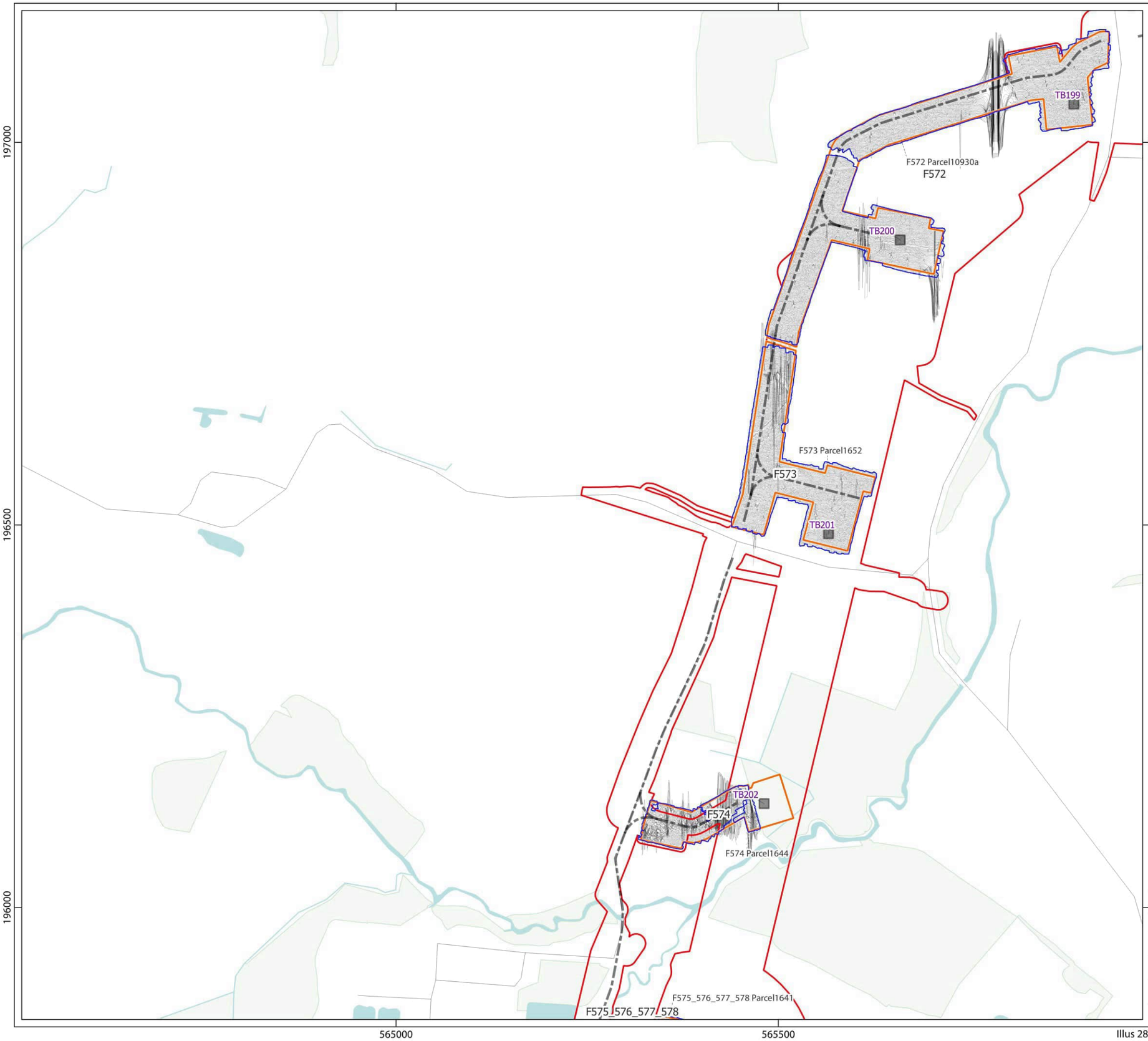
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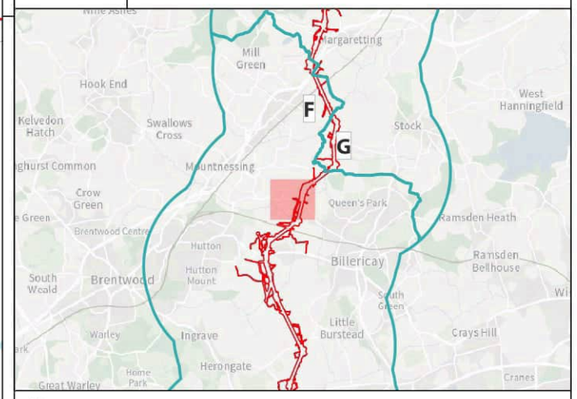
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Illus 284 - Overall greyscale plot of processed magnetometer data; Area 086



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

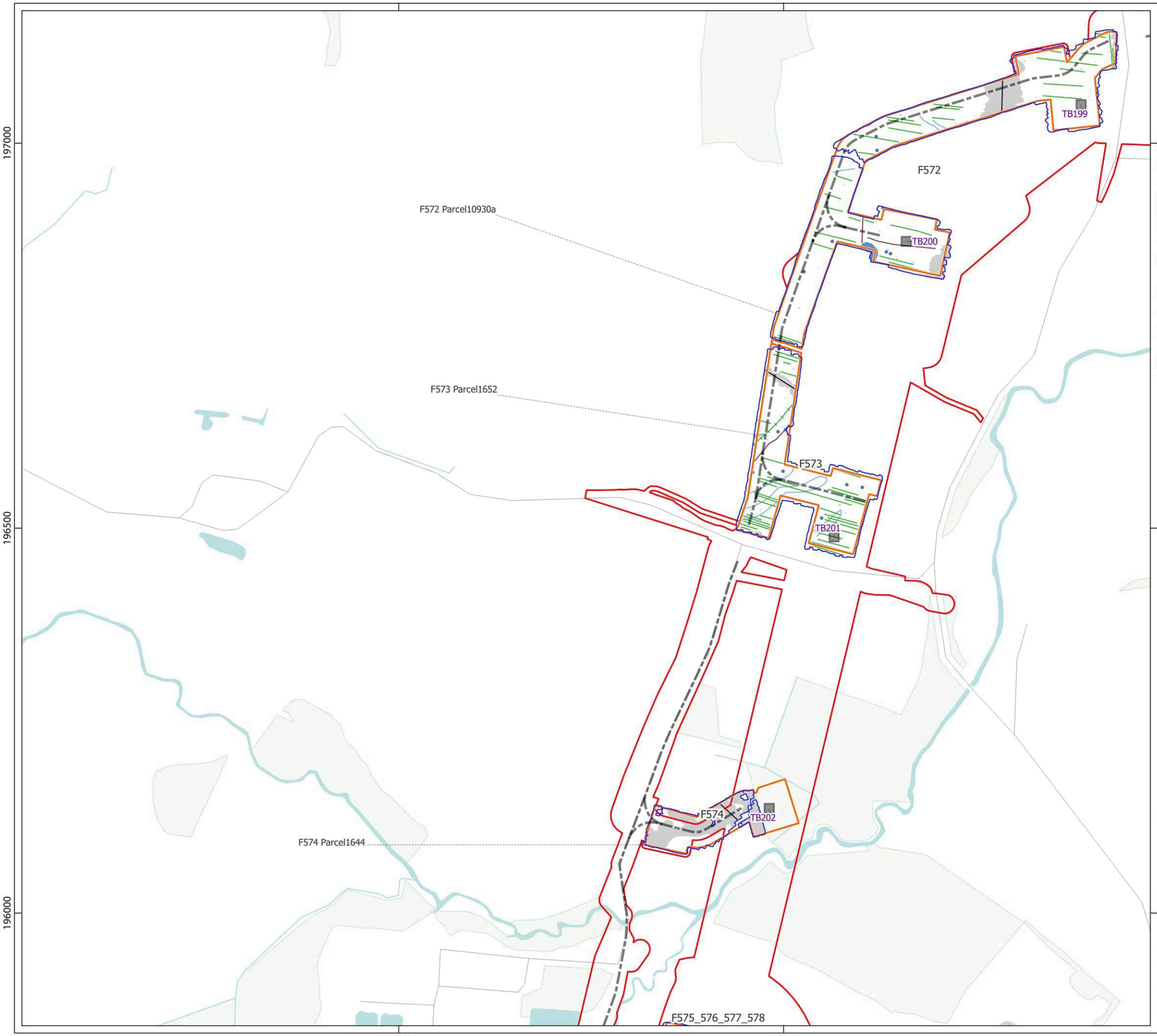
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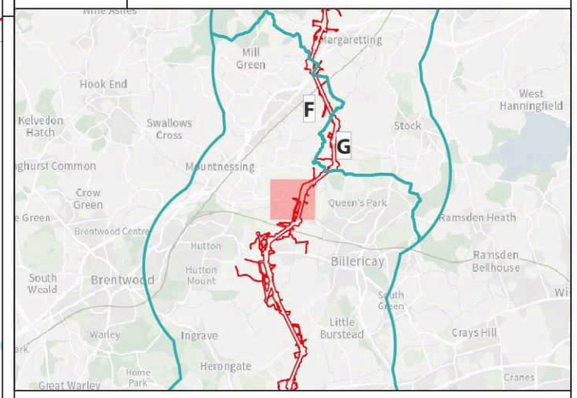
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Illus 285 - Overall XY trace plot of minimally processed magnetometer data; Area 086





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Service
- Magnetic Disturbance (Below Ground)
- Natural
- Former Pond

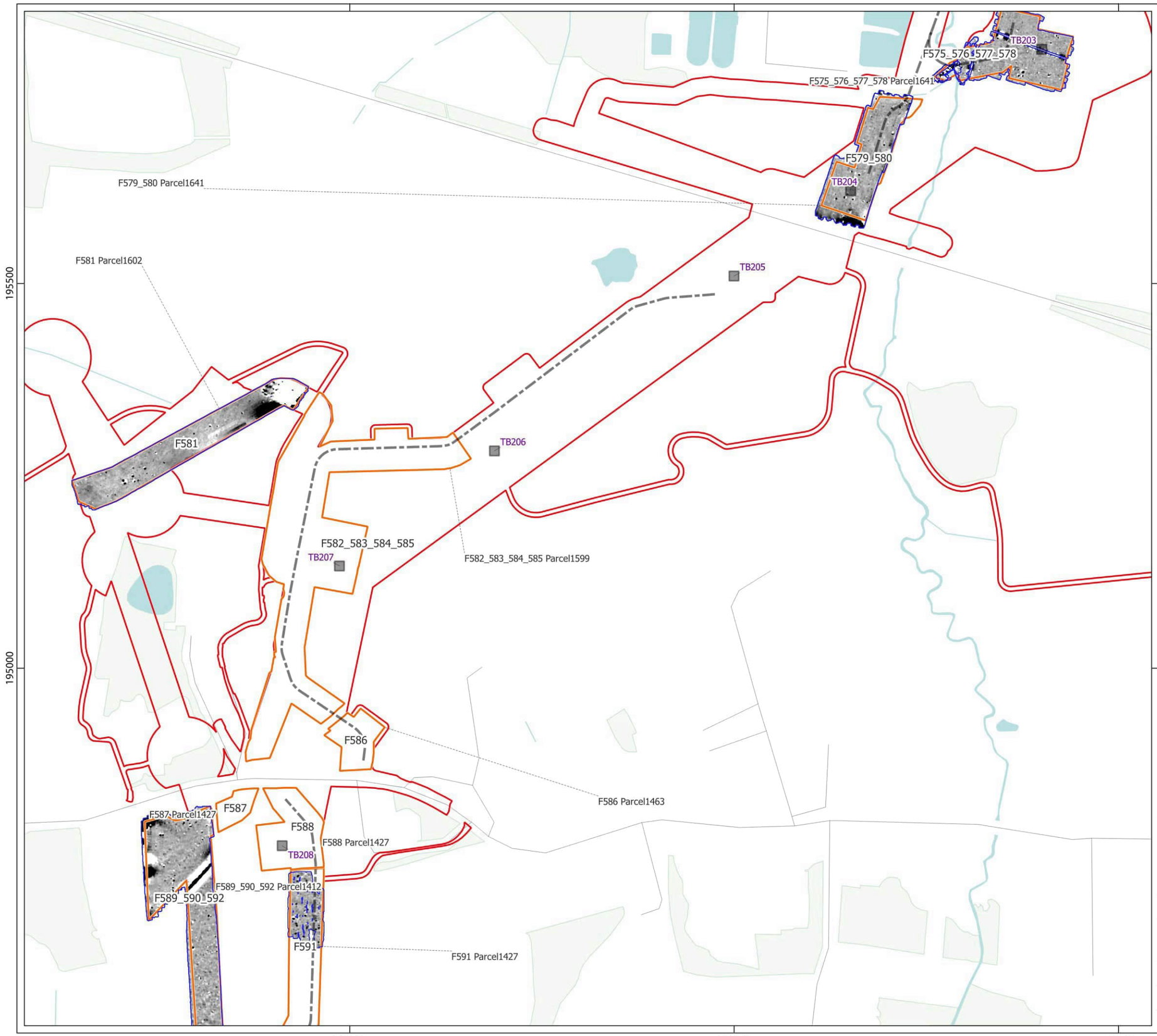
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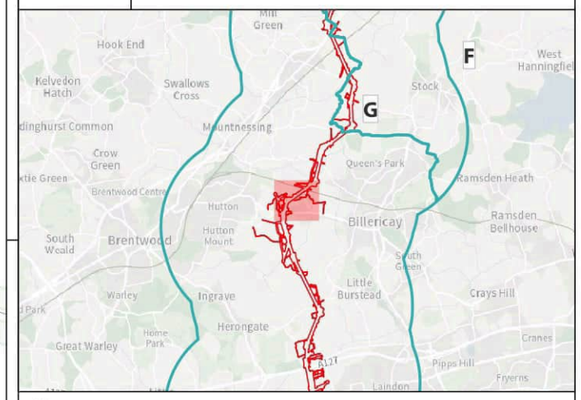
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Illus 286 - Overall interpretation of magnetometer data; Area 086





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

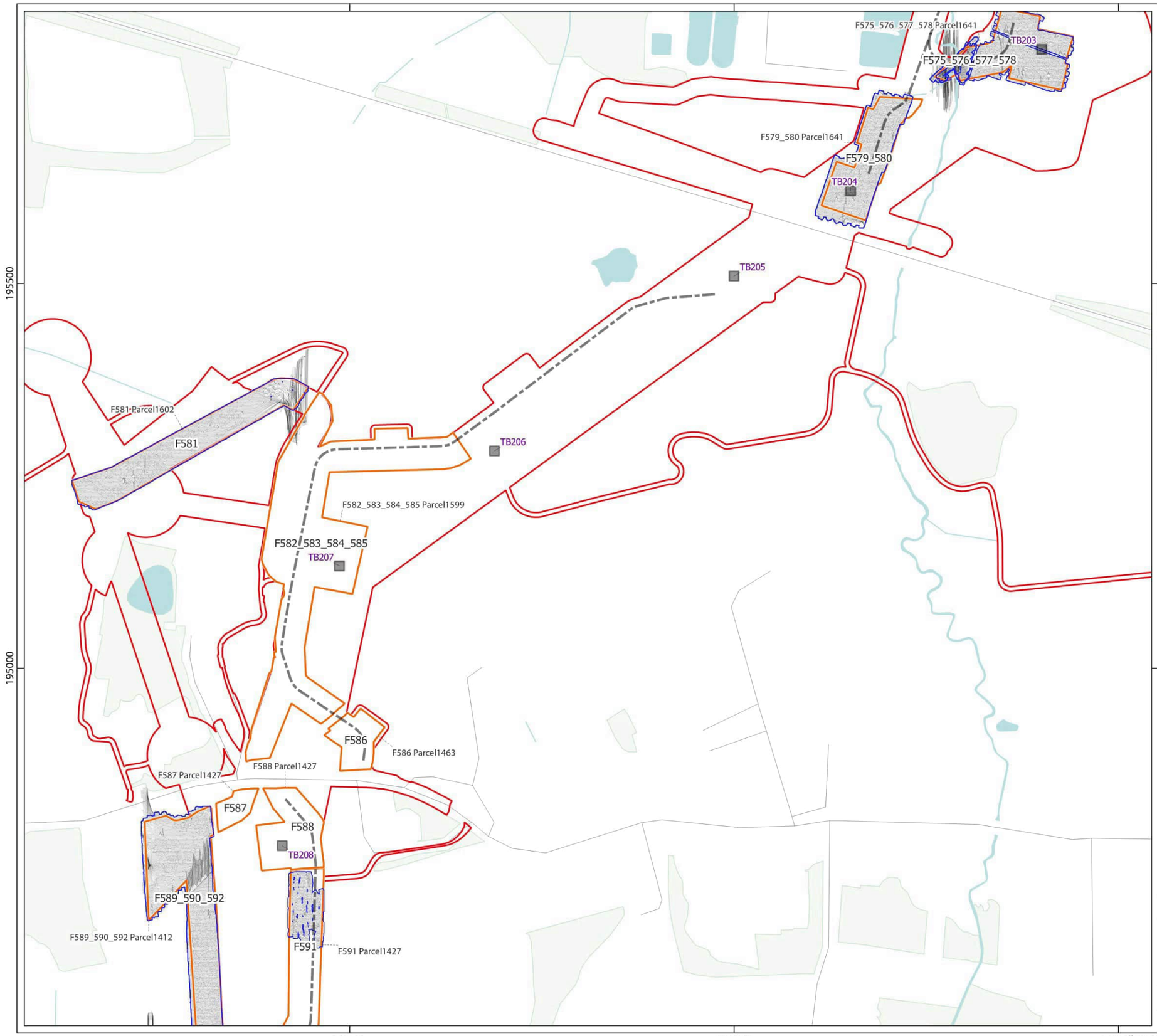
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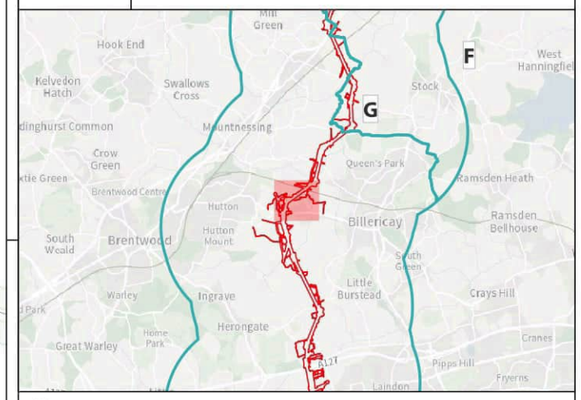
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Illus 287 - Overall greyscale plot of processed magnetometer data; Area 087





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

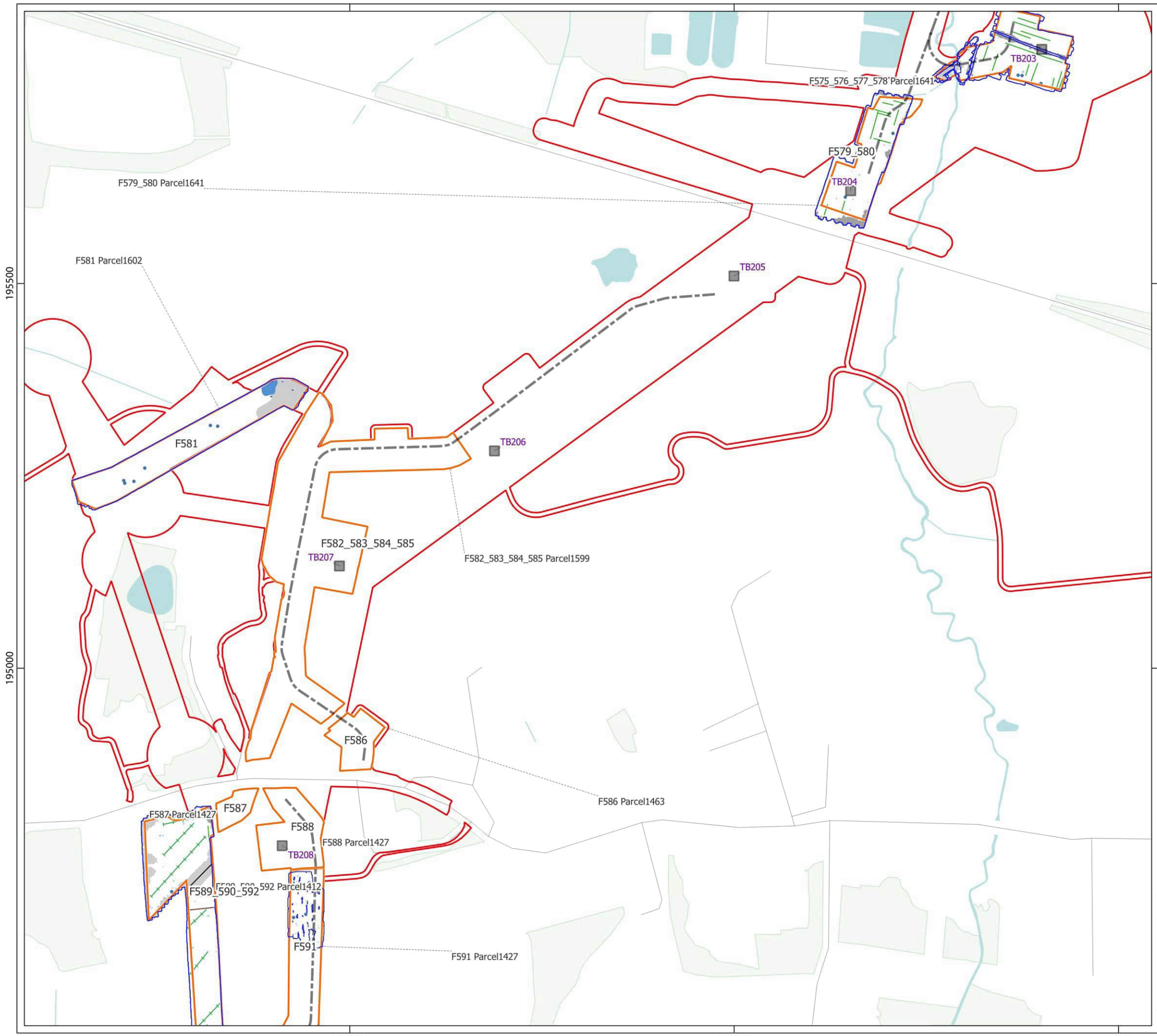
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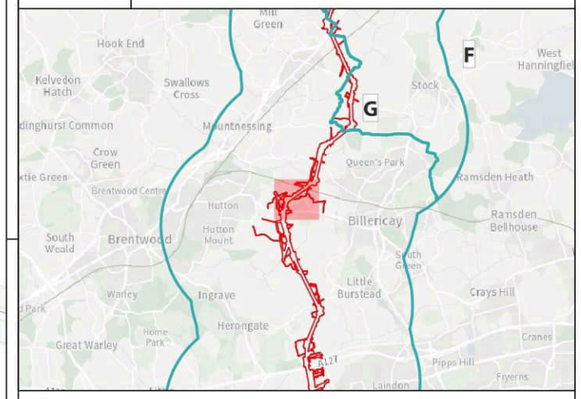
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Plus 288 - Overall XY trace plot of minimally processed magnetometer data; Area 087





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Service
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Former Pond

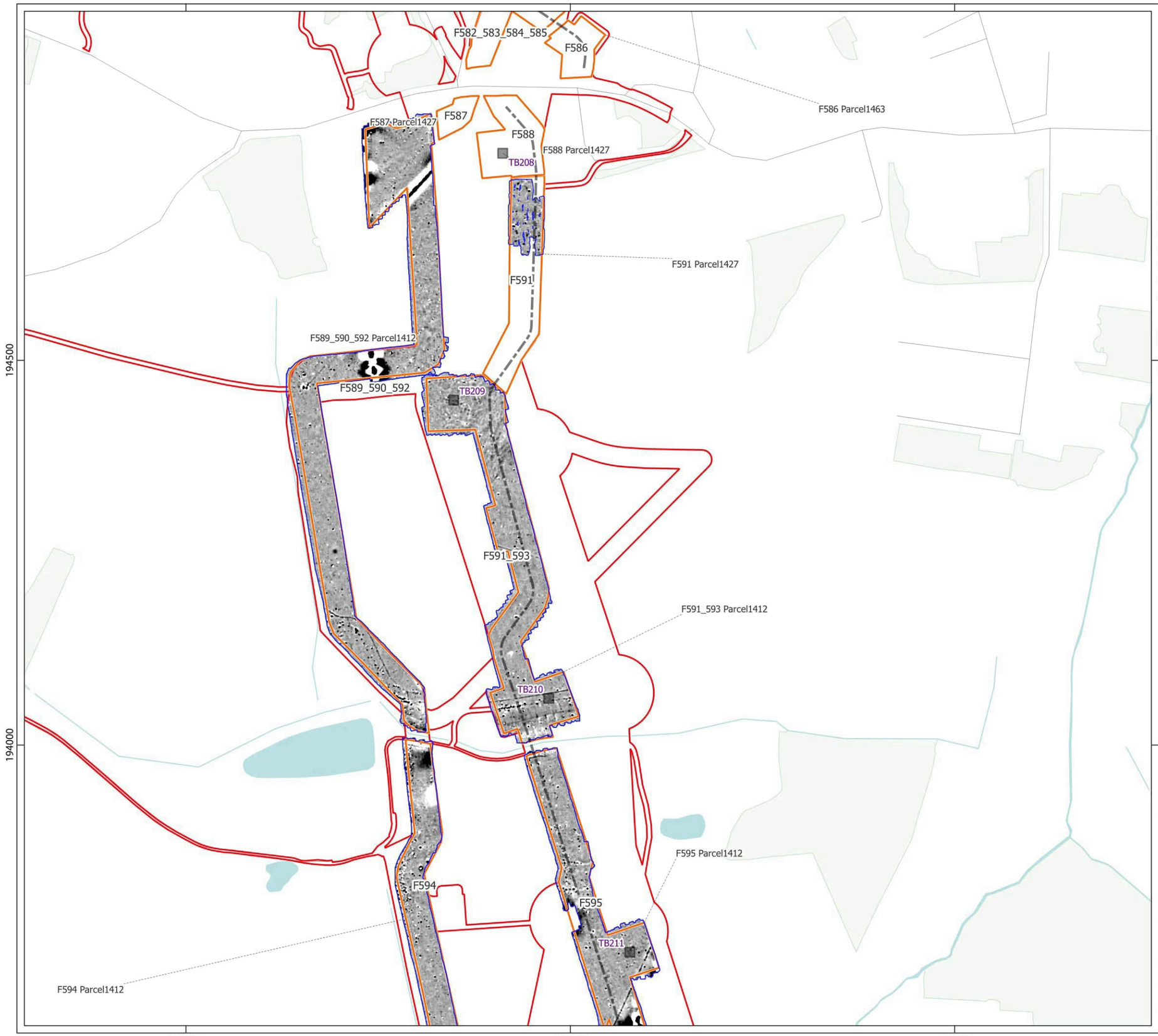
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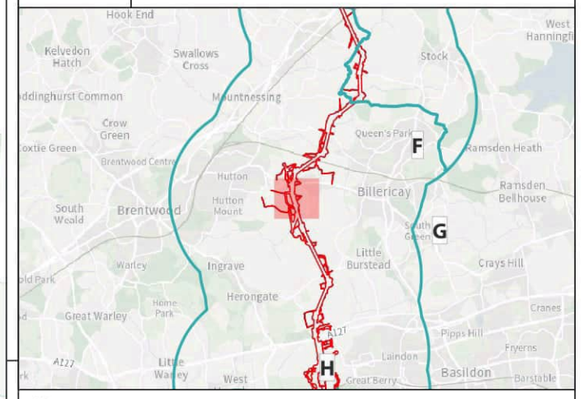
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Illus 289 - Overall interpretation of magnetometer data; Area 087



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT
-1nT

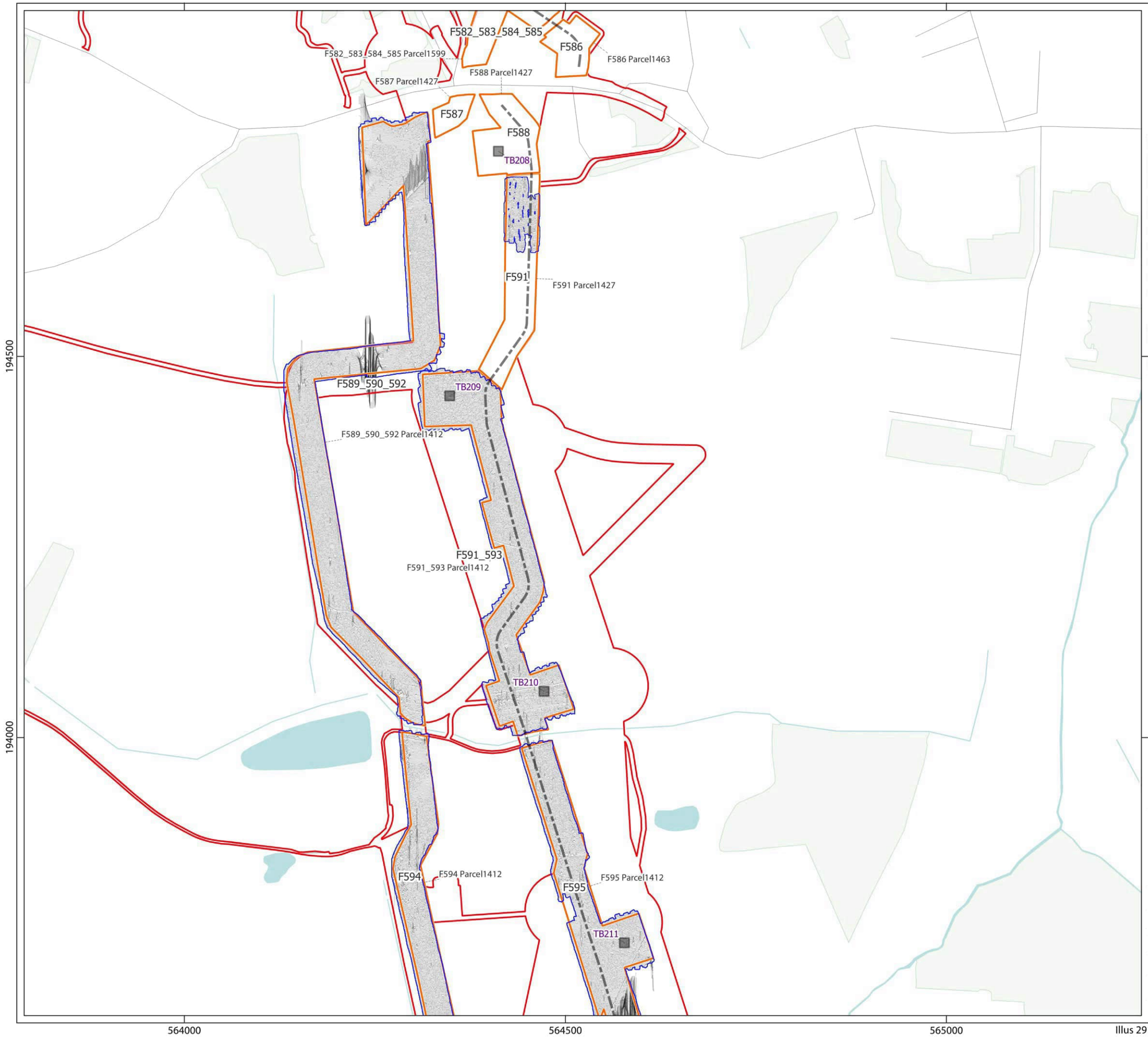
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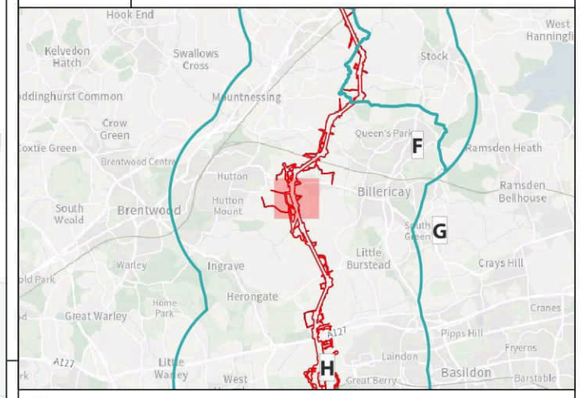
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Illus 290 - Overall greyscale plot of processed magnetometer data; Area 088



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

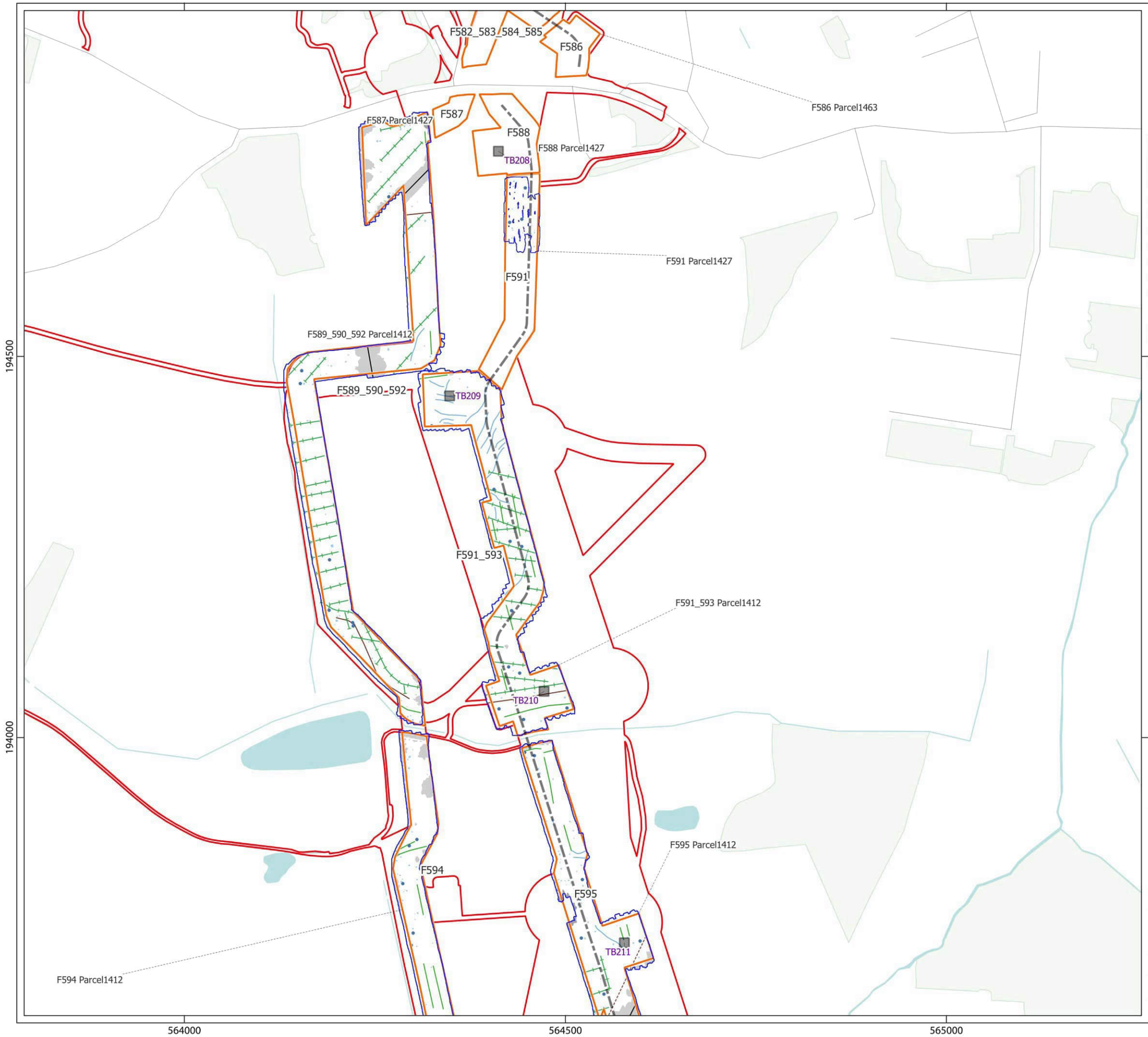
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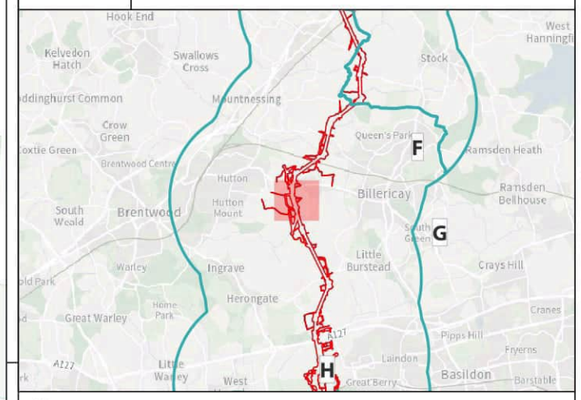
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Illus 291 - Overall XY trace plot of minimally processed magnetometer data; Area 088





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Field Drain
- Natural
- Service
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural

0 100 200 m

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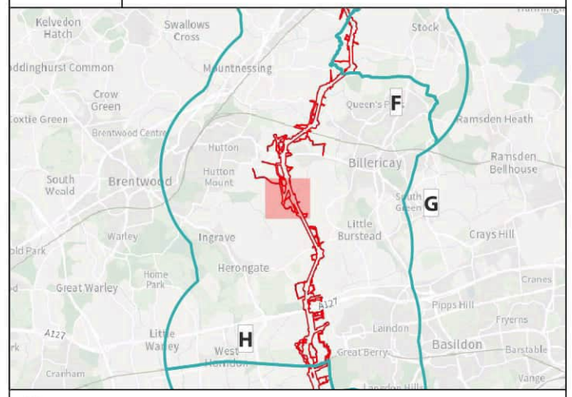
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Illus 292 - Overall interpretation of magnetometer data; Area 088



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT
-1nT

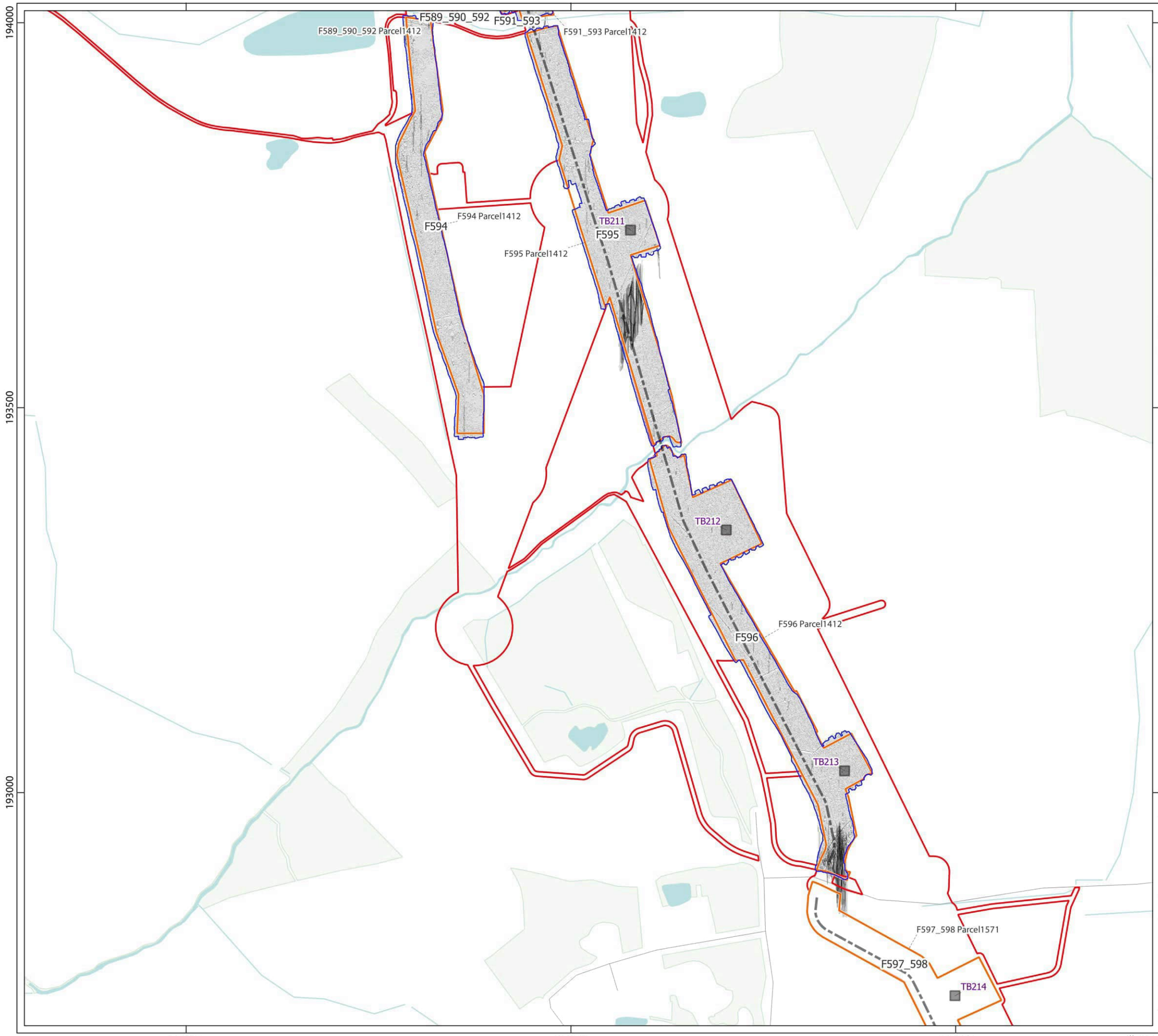
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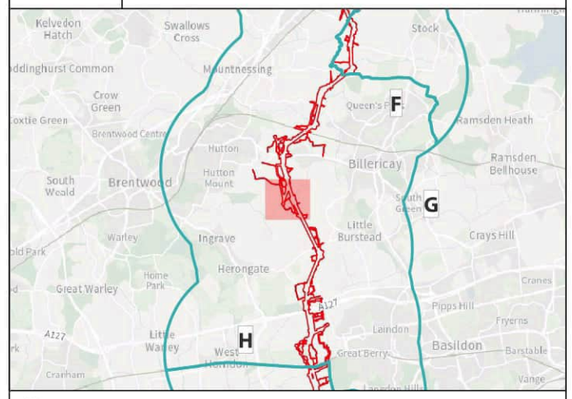
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Illus 293 - Overall greyscale plot of processed magnetometer data; Area 089





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

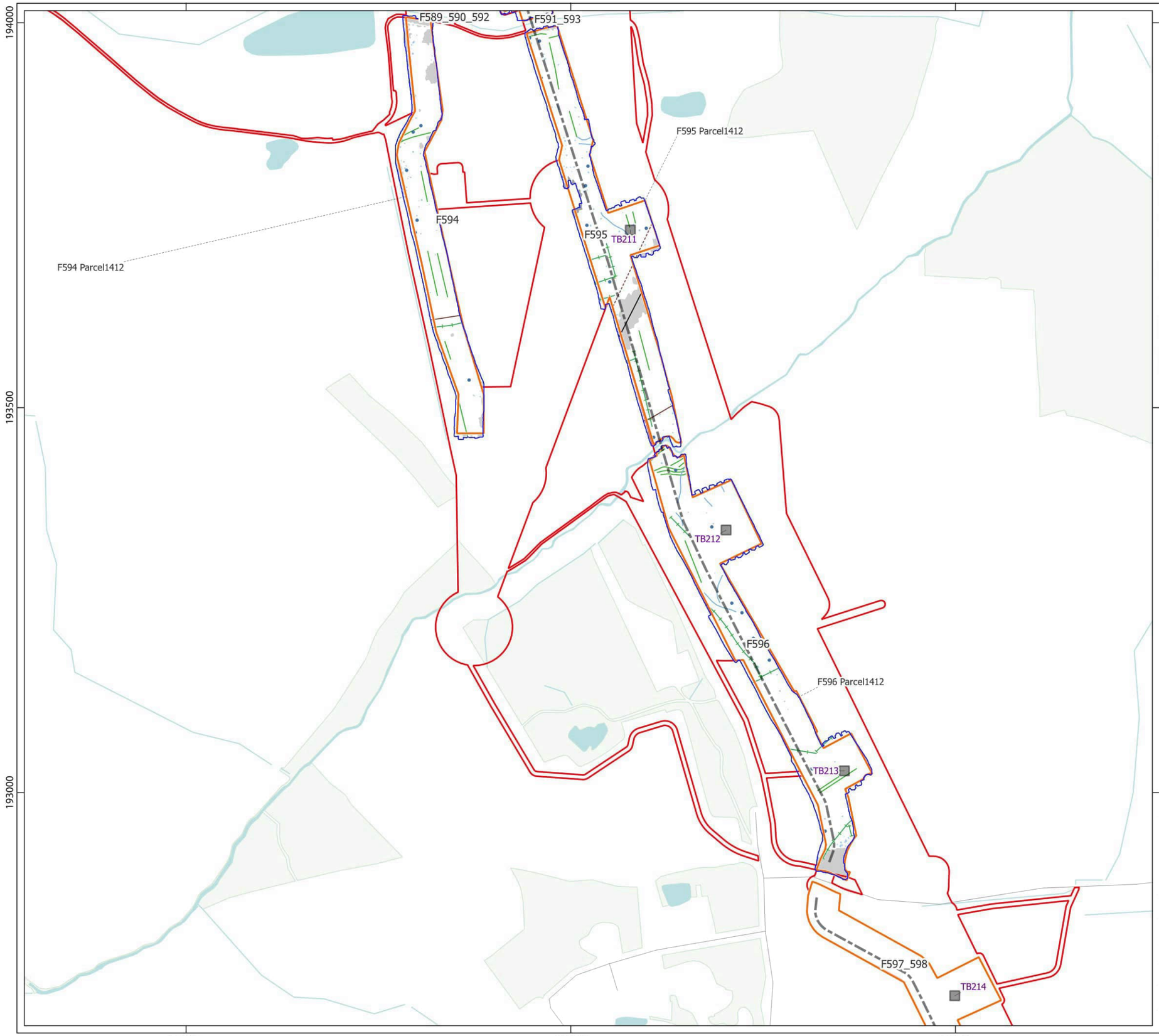
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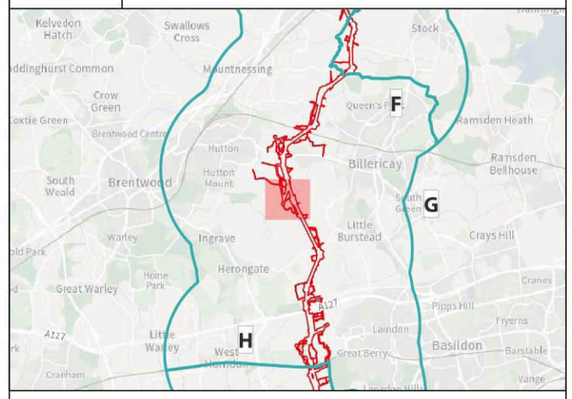
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Illus 294 - Overall XY trace plot of minimally processed magnetometer data; Area 089



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Field Drain
- Natural
- Service
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural

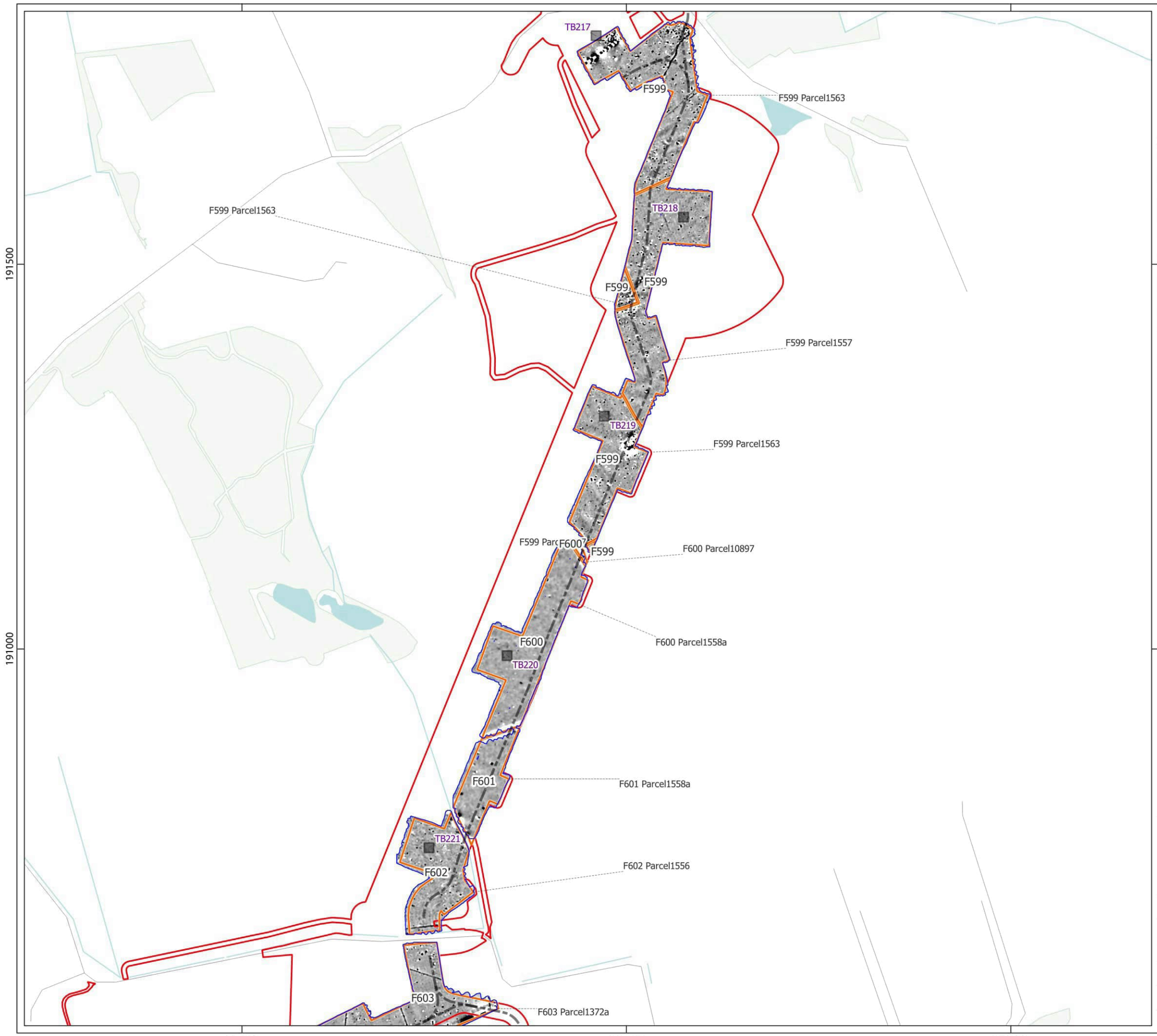
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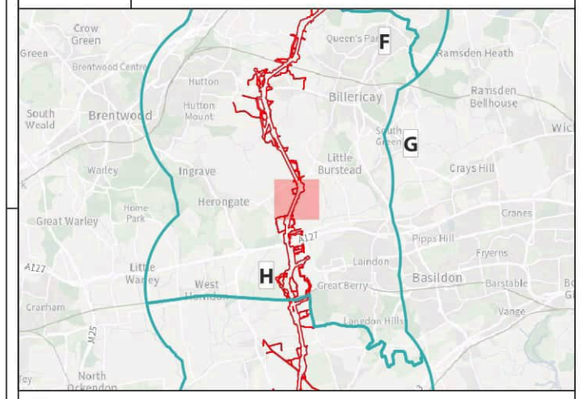
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Illus 295 - Overall interpretation of magnetometer data; Area 089





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

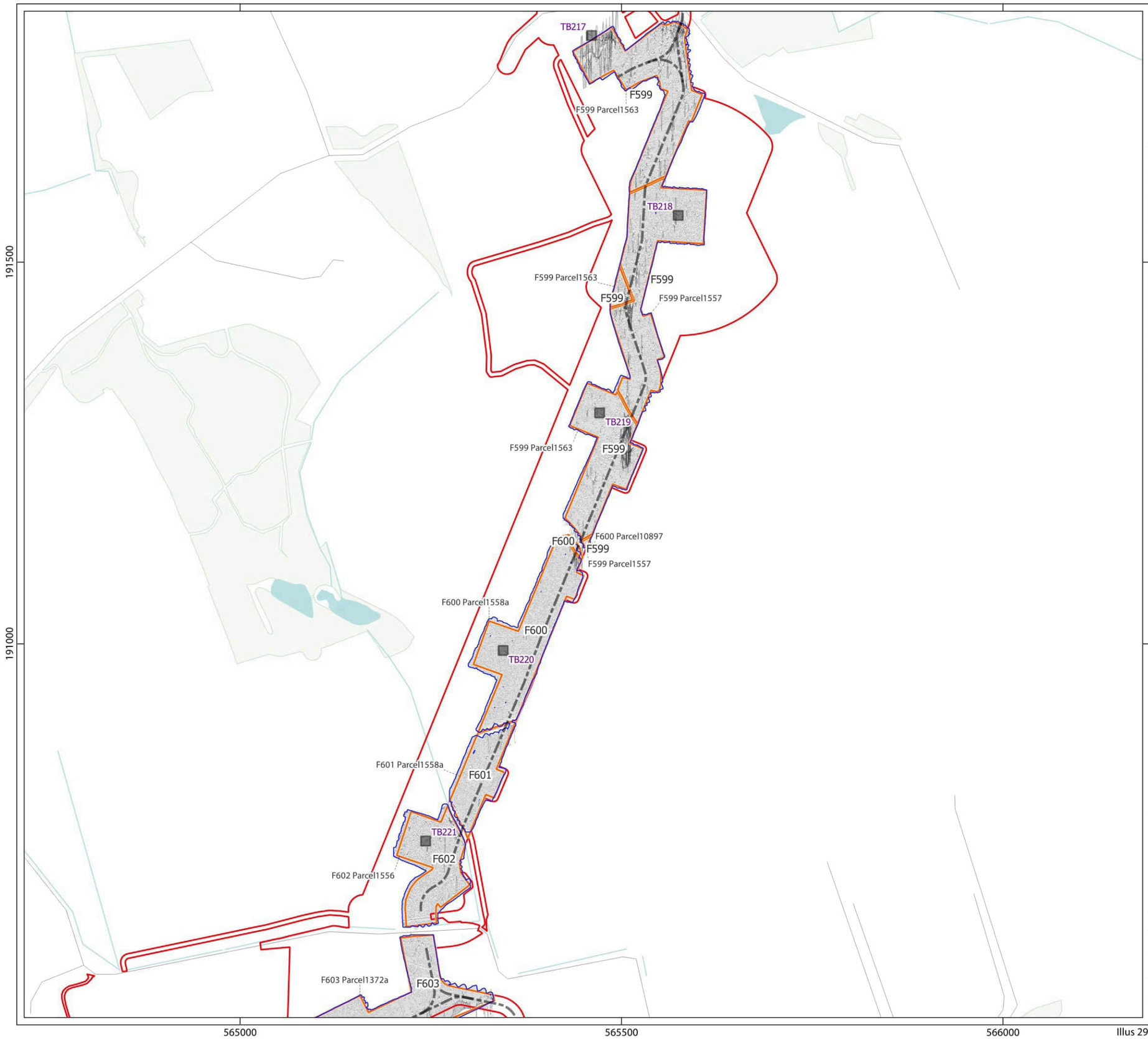
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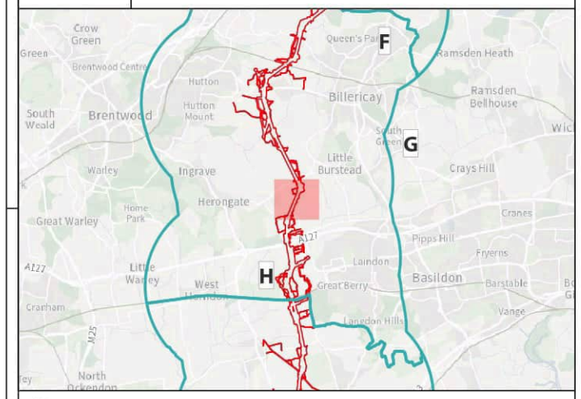
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Illus 296 - Overall greyscale plot of processed magnetometer data; Area 090





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

0 100 200 m

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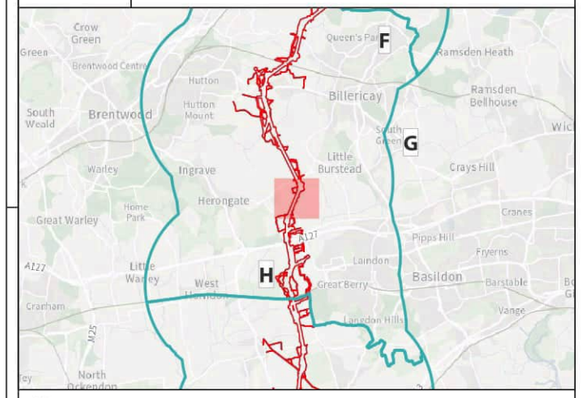
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Illus 297 - Overall XY trace plot of minimally processed magnetometer data; Area 090



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Data Artefact
- Field Boundary
- Field Drain
- Natural
- Service
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain
- Former Pond

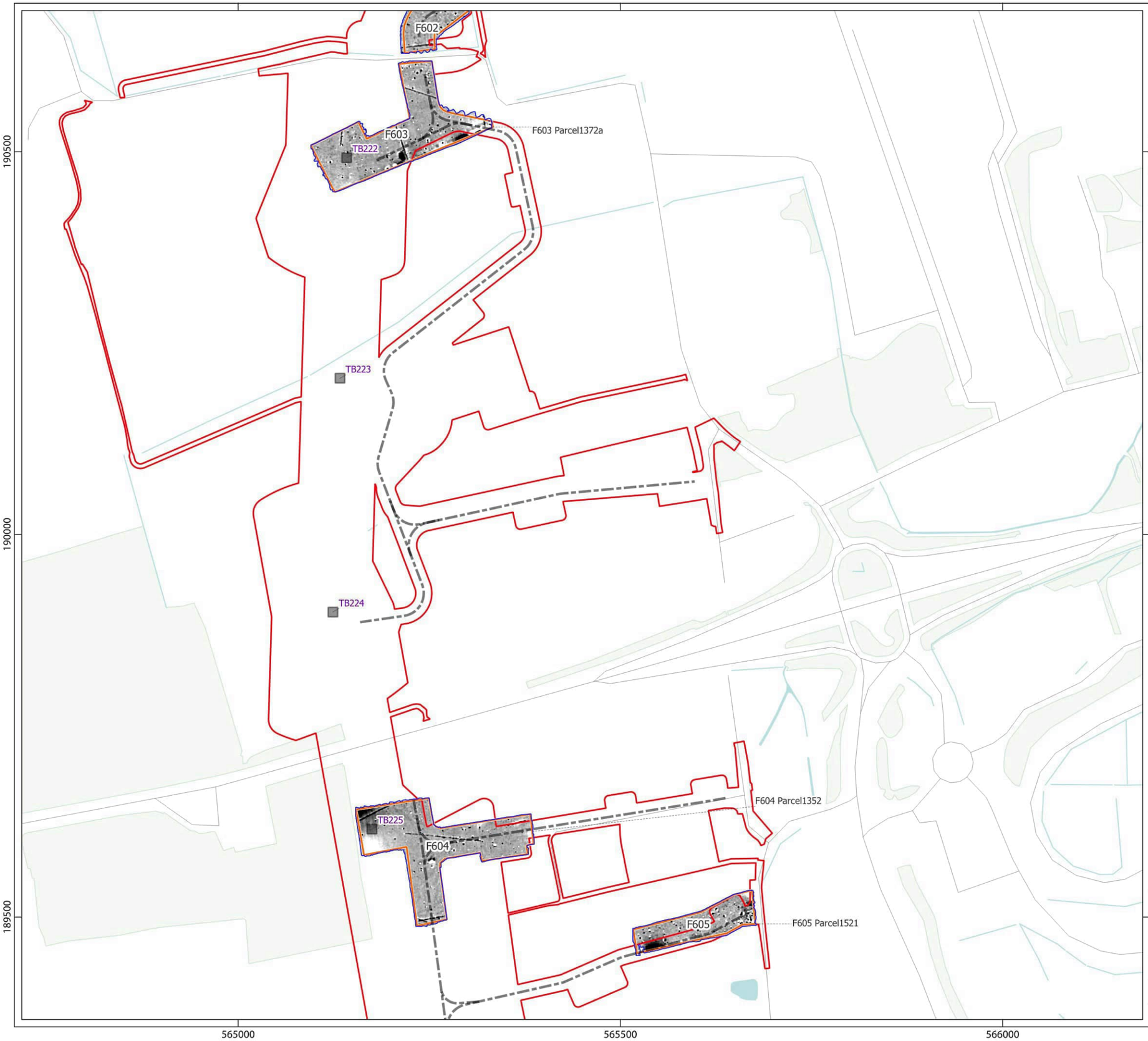
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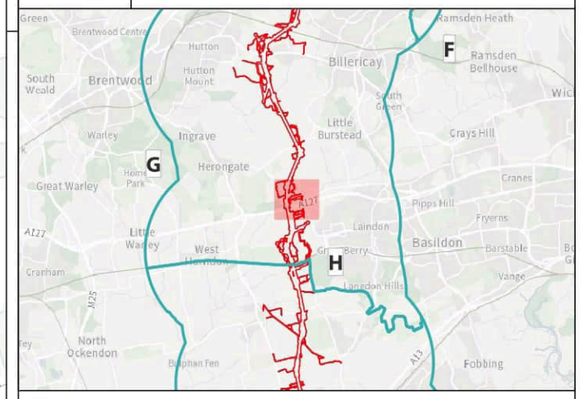
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Illus 298 - Overall interpretation of magnetometer data; Area 090



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT
-1nT

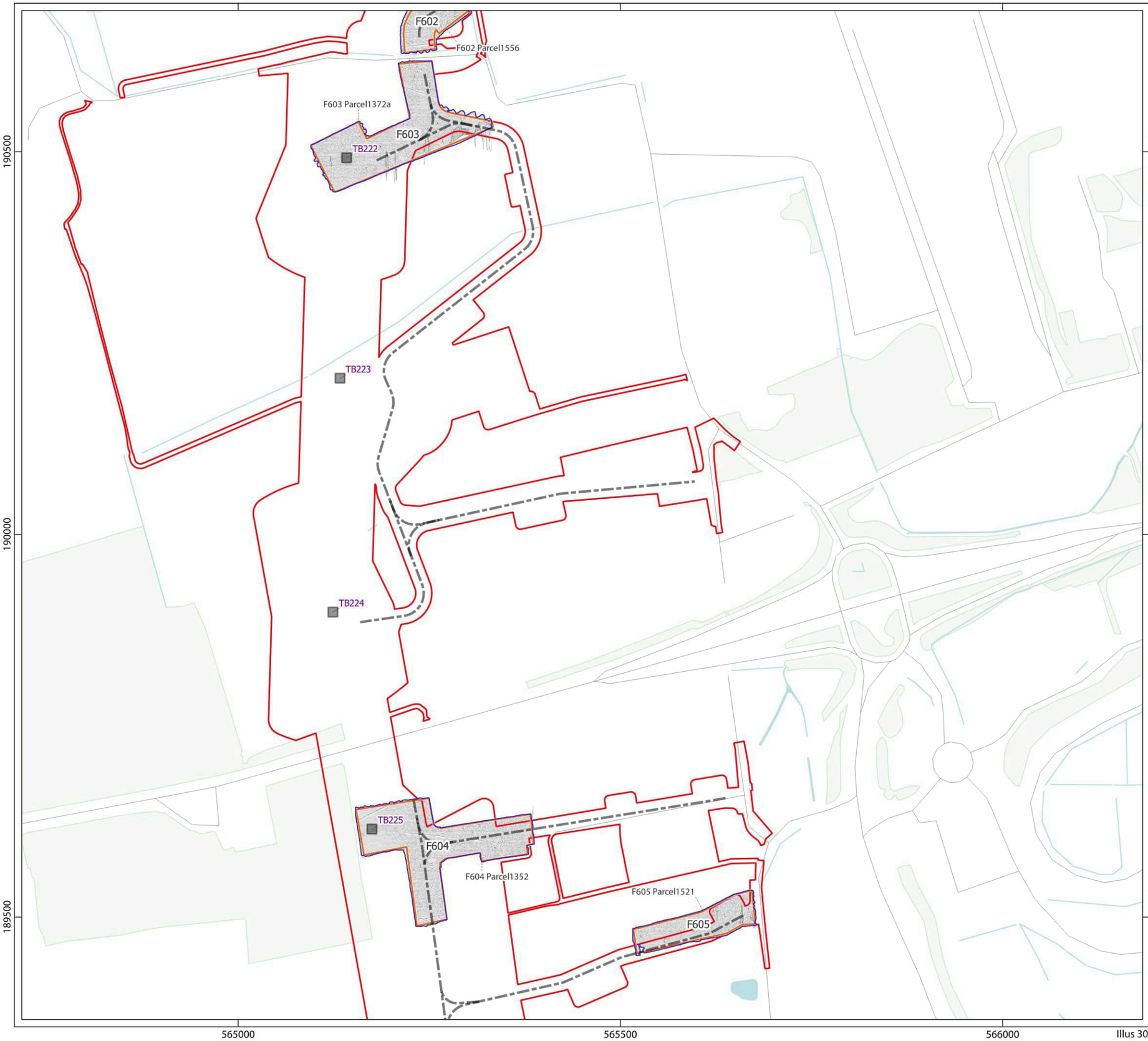
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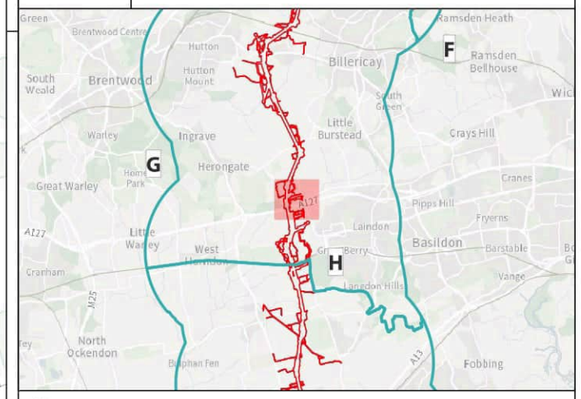
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Illus 299 - Overall greyscale plot of processed magnetometer data; Area 091



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

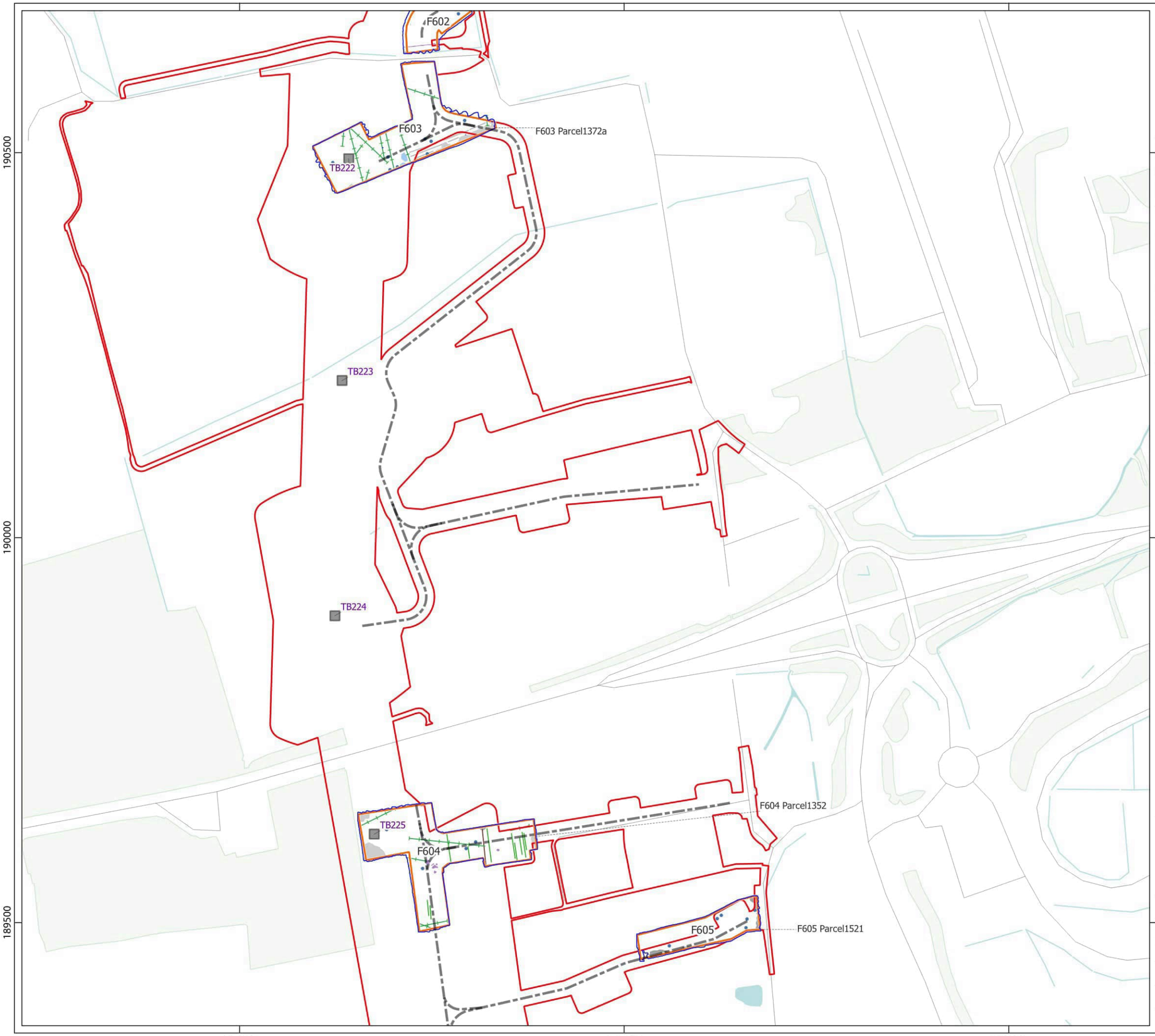
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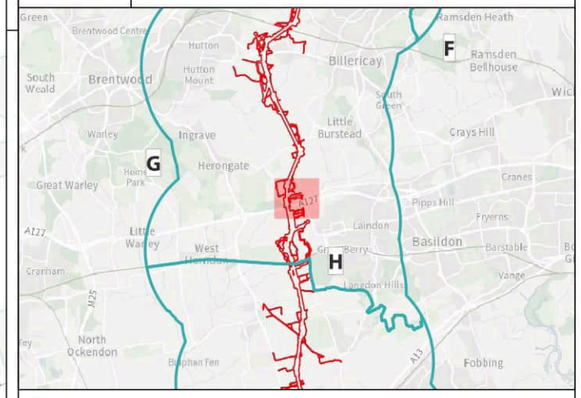
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Illus 300 - Overall XY trace plot of minimally processed magnetometer data; Area 091





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Data Artefact
- Field Boundary
- Field Drain
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain

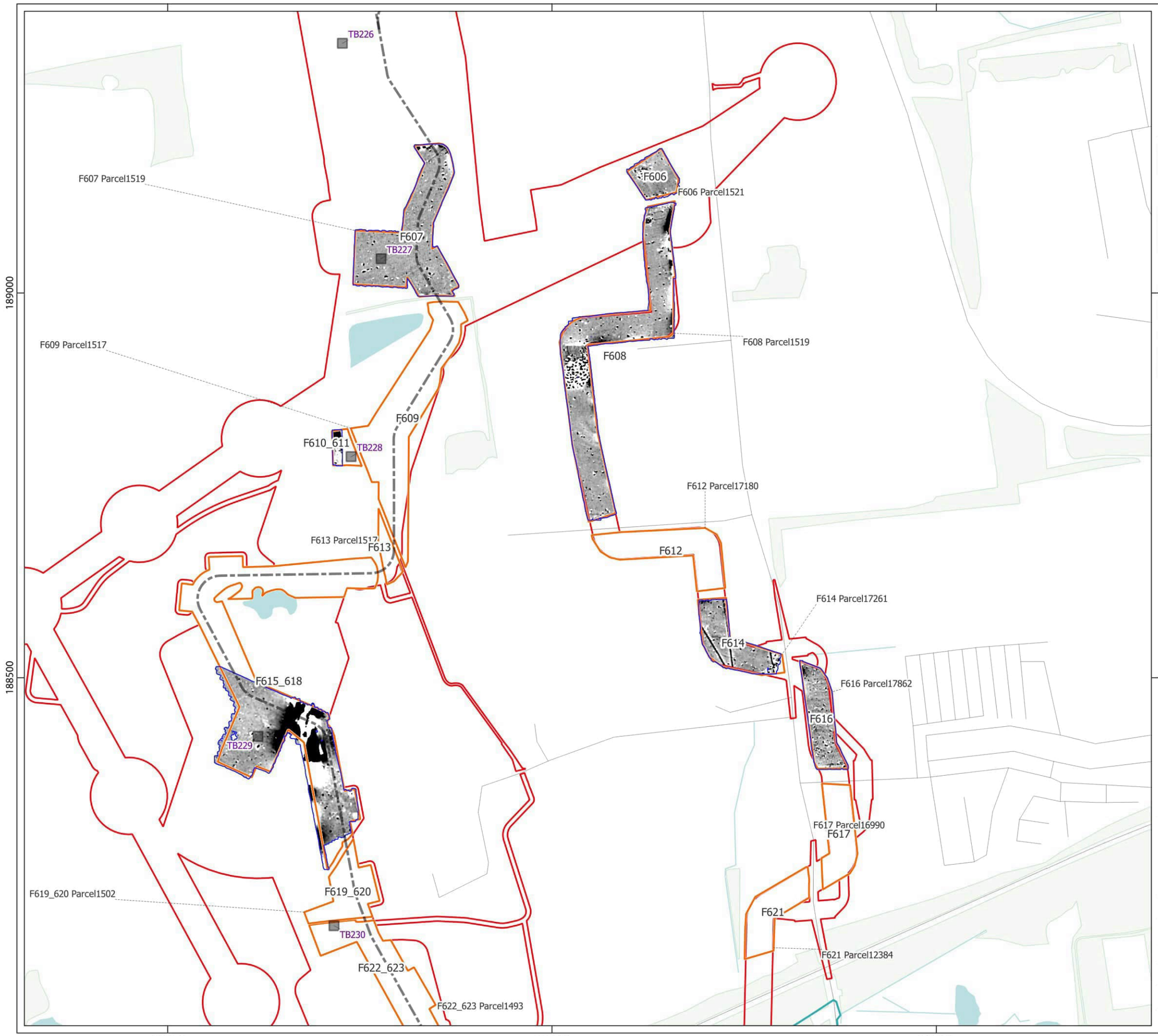
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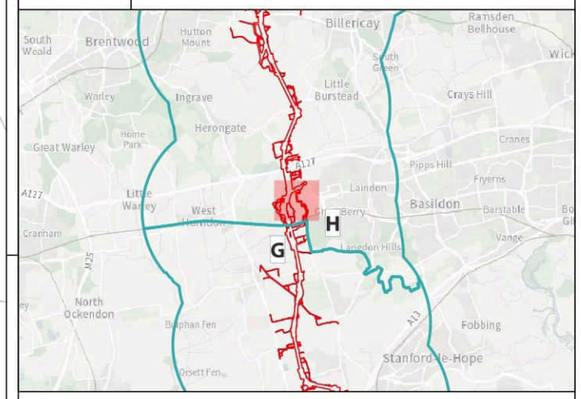
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Illus 301 - Overall interpretation of magnetometer data; Area 091





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

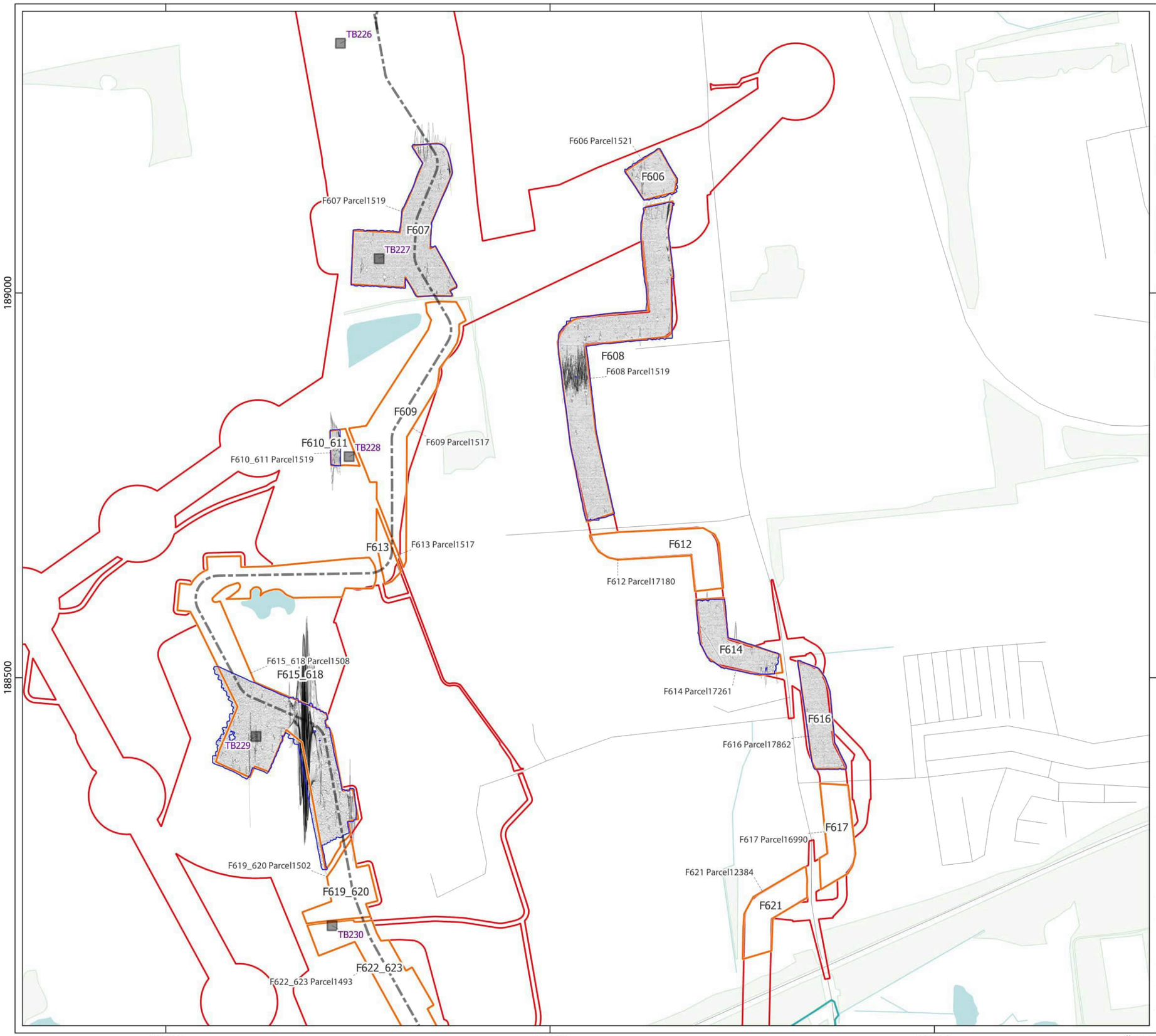
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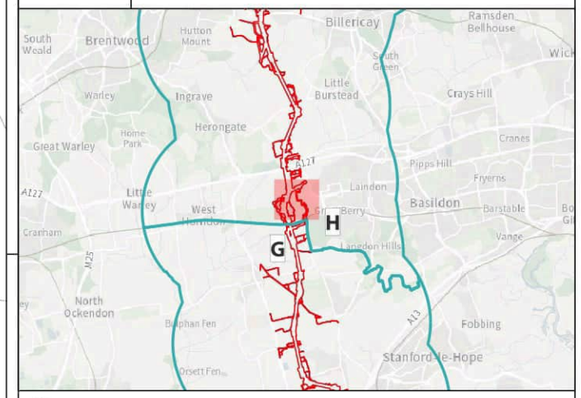
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Illus 302 - Overall greyscale plot of processed magnetometer data; Area 092





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

0 100 200 m

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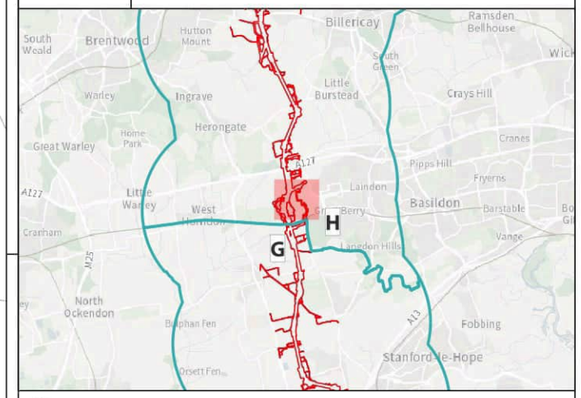
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Illus 303 - Overall XY trace plot of minimally processed magnetometer data; Area 092

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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Drain
- Service
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Uncertain

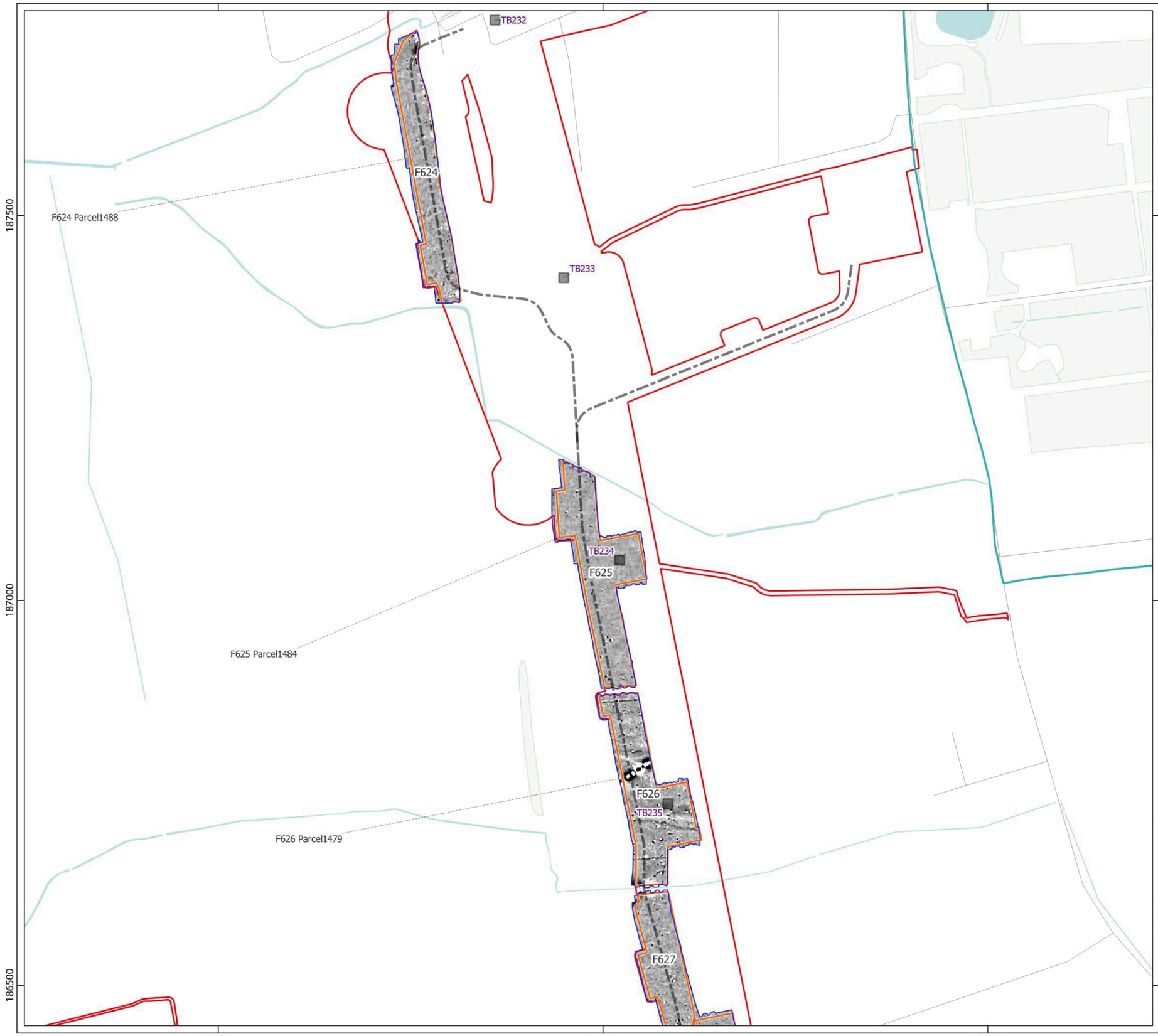
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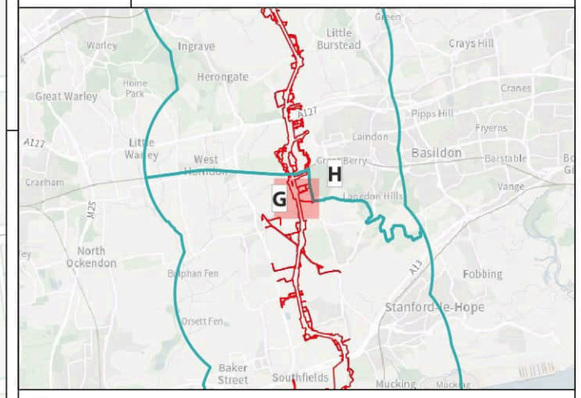
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Illus 304 - Overall interpretation of magnetometer data; Area 092



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

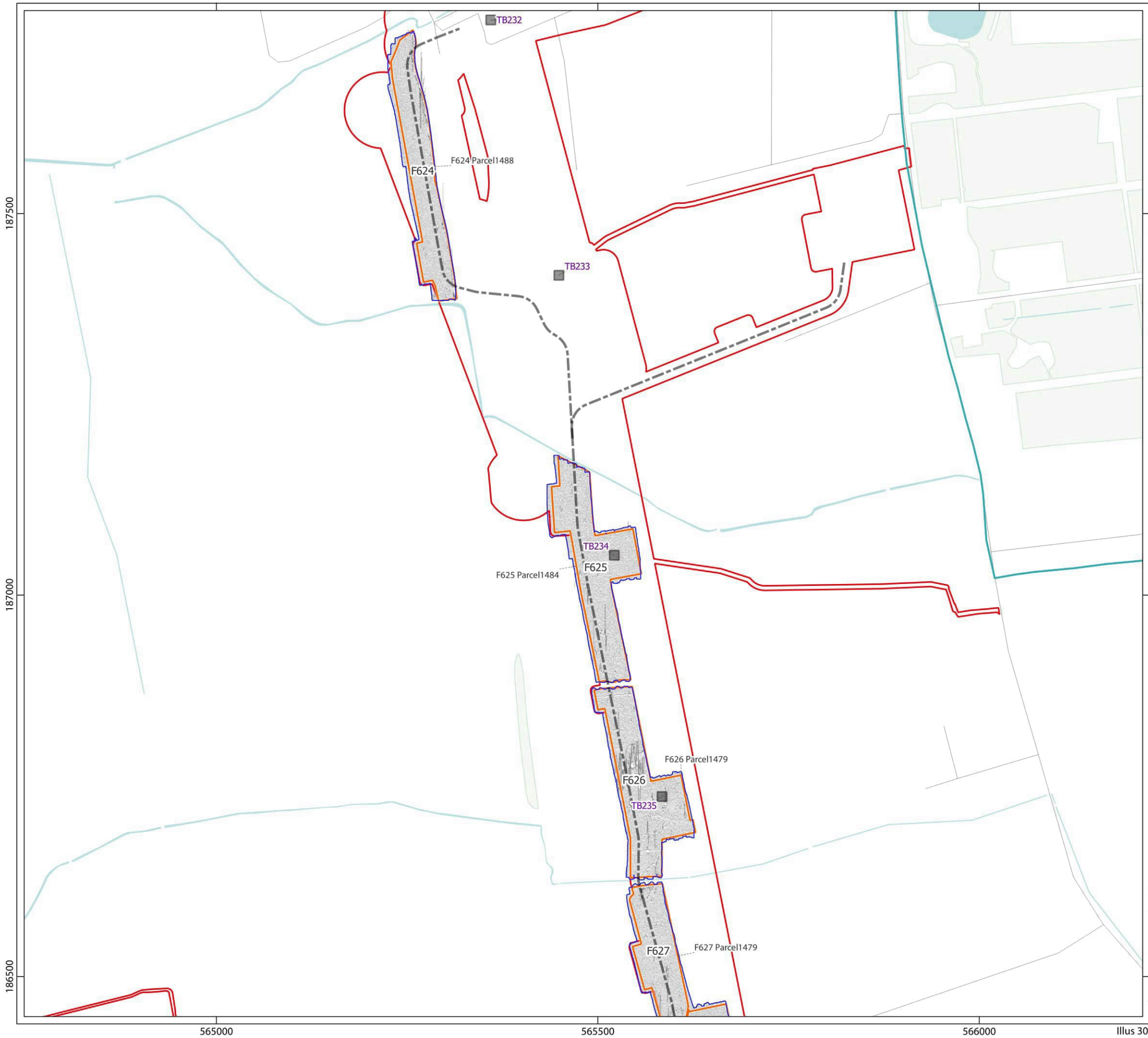
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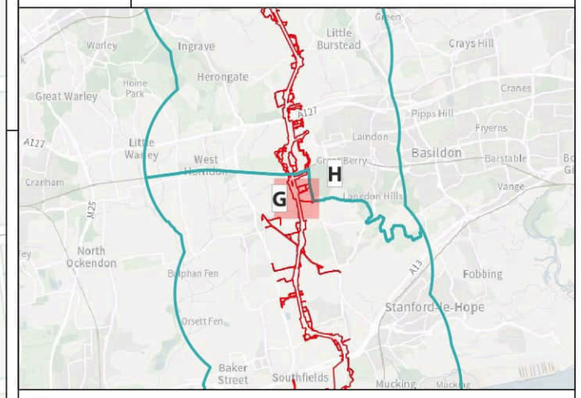
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Illus 305 - Overall greyscale plot of processed magnetometer data; Area 093





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

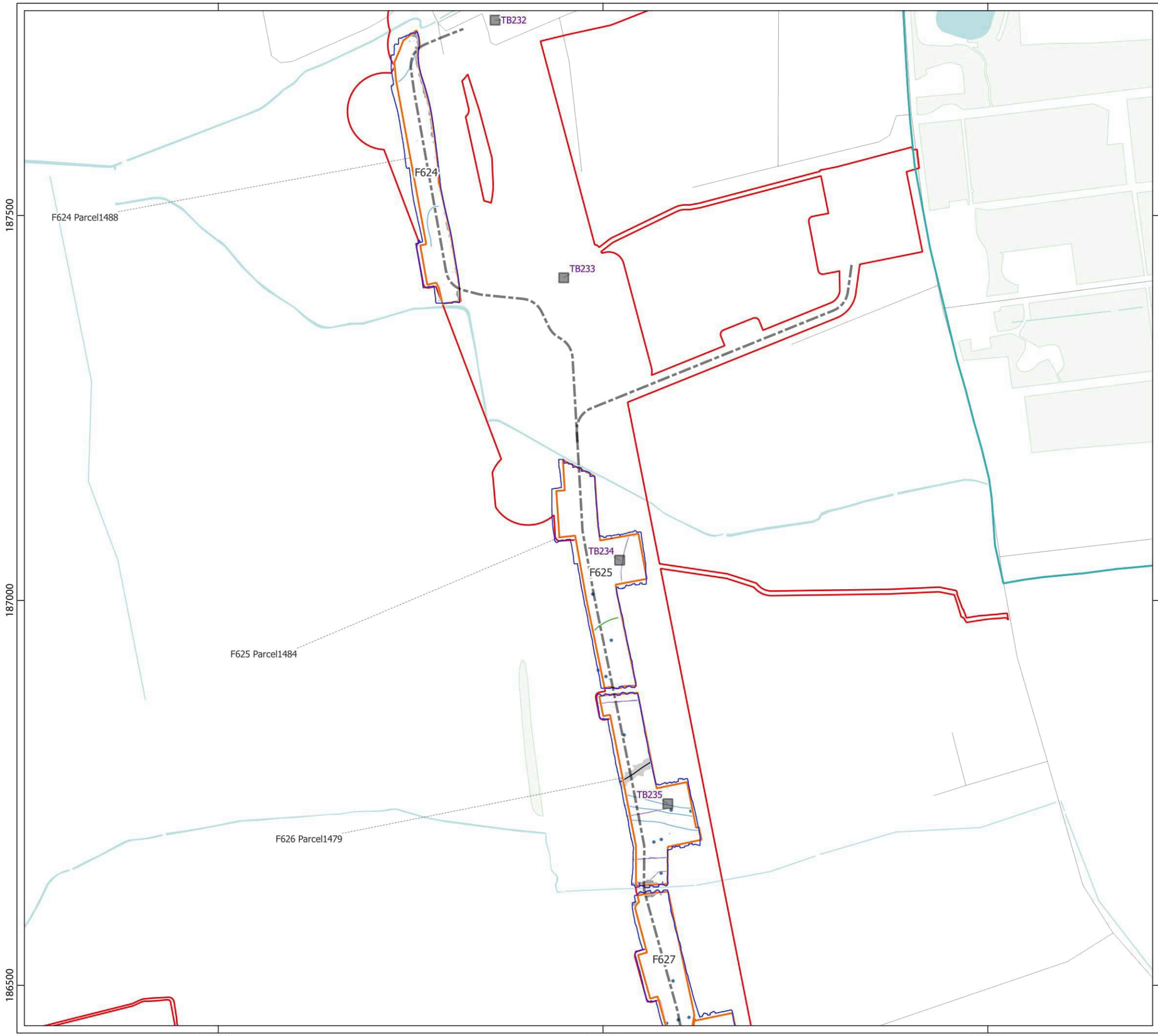
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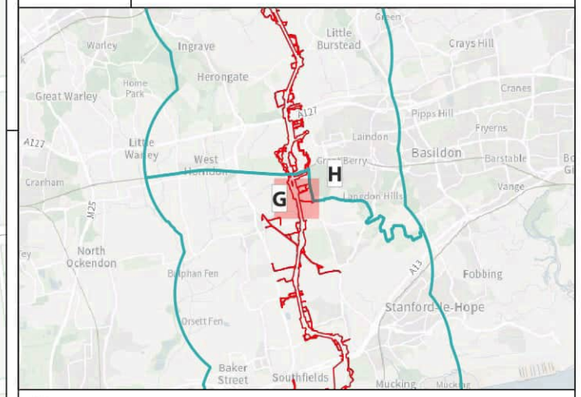
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Illus 306 - Overall XY trace plot of minimally processed magnetometer data; Area 093



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Natural
- Service
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain

0 100 200 m

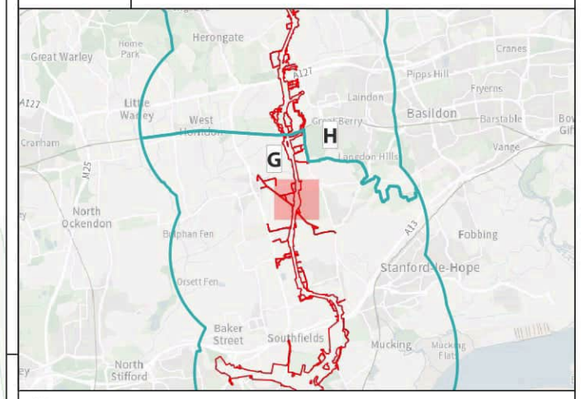
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Illus 307 - Overall interpretation of magnetometer data; Area 093





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

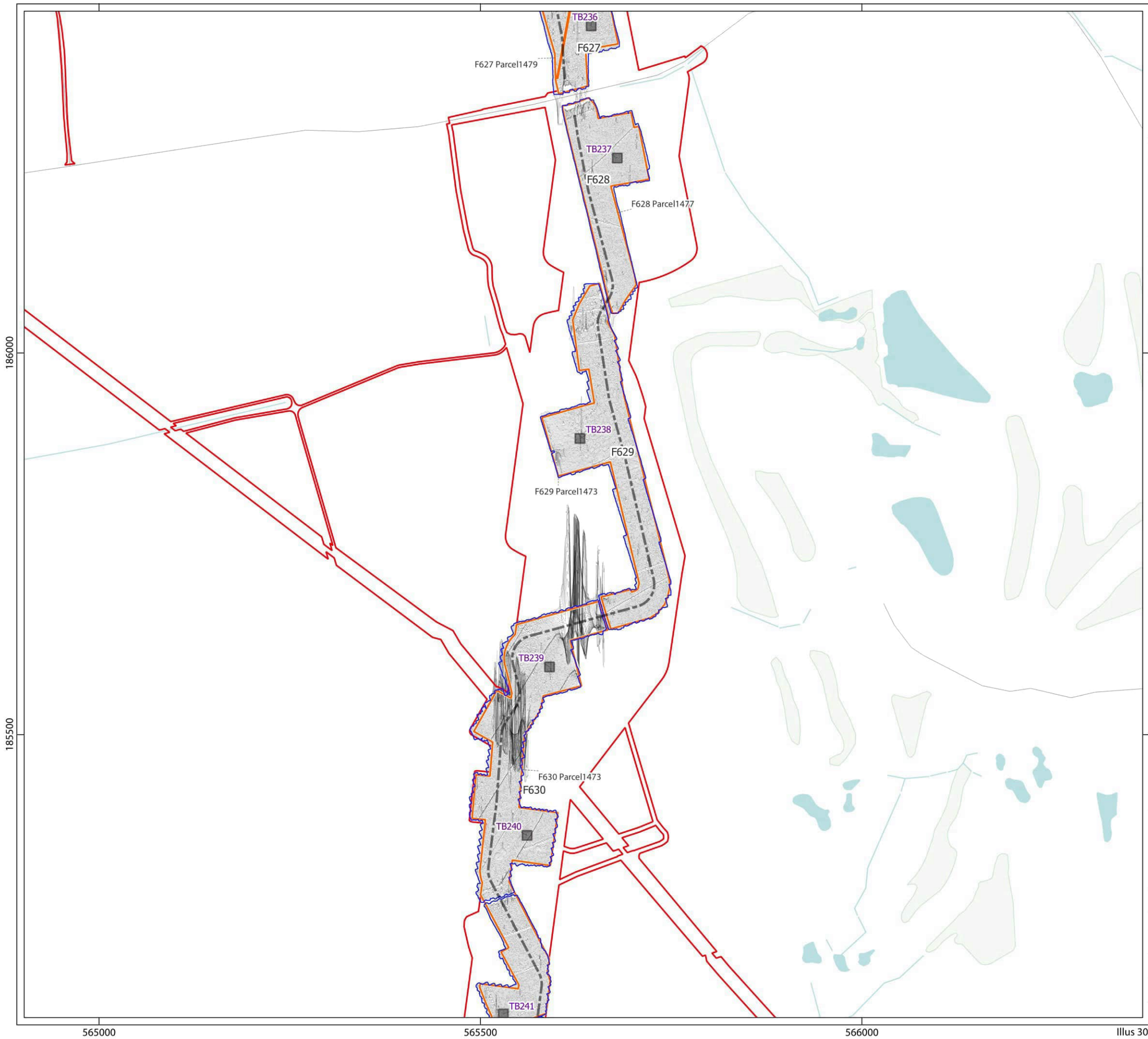
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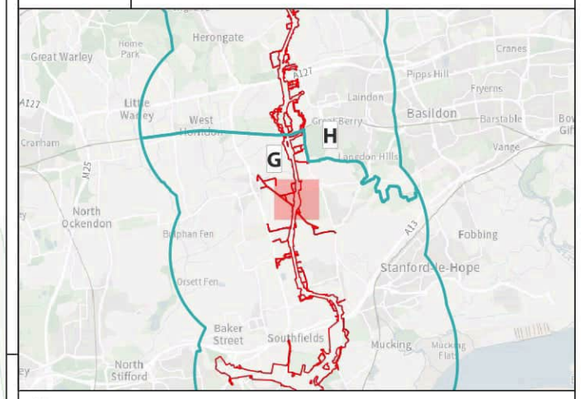
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Illus 308 - Overall greyscale plot of processed magnetometer data; Area 094





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

0 100 200 m

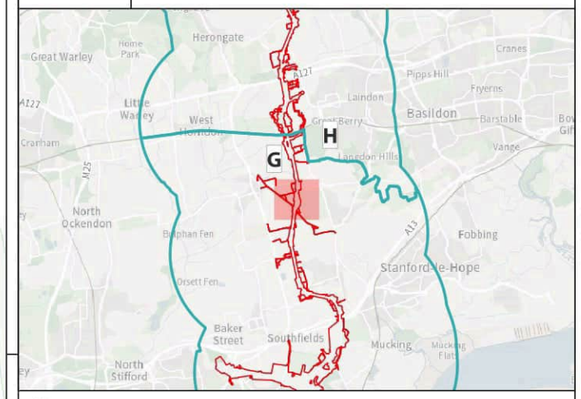
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Illus 309 - Overall XY trace plot of minimally processed magnetometer data; Area 094





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Service
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Uncertain

0 100 200 m

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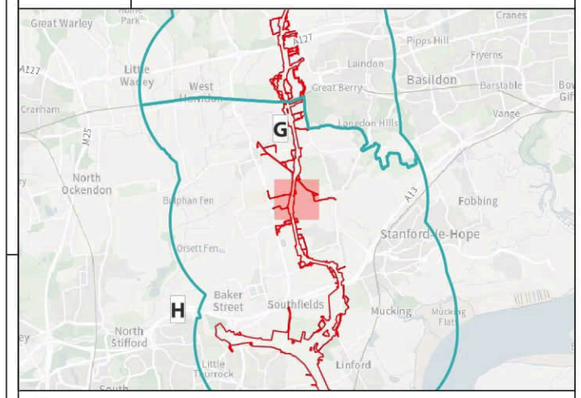
Illus 310 - Overall interpretation of magnetometer data; Area 094

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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT
-1nT

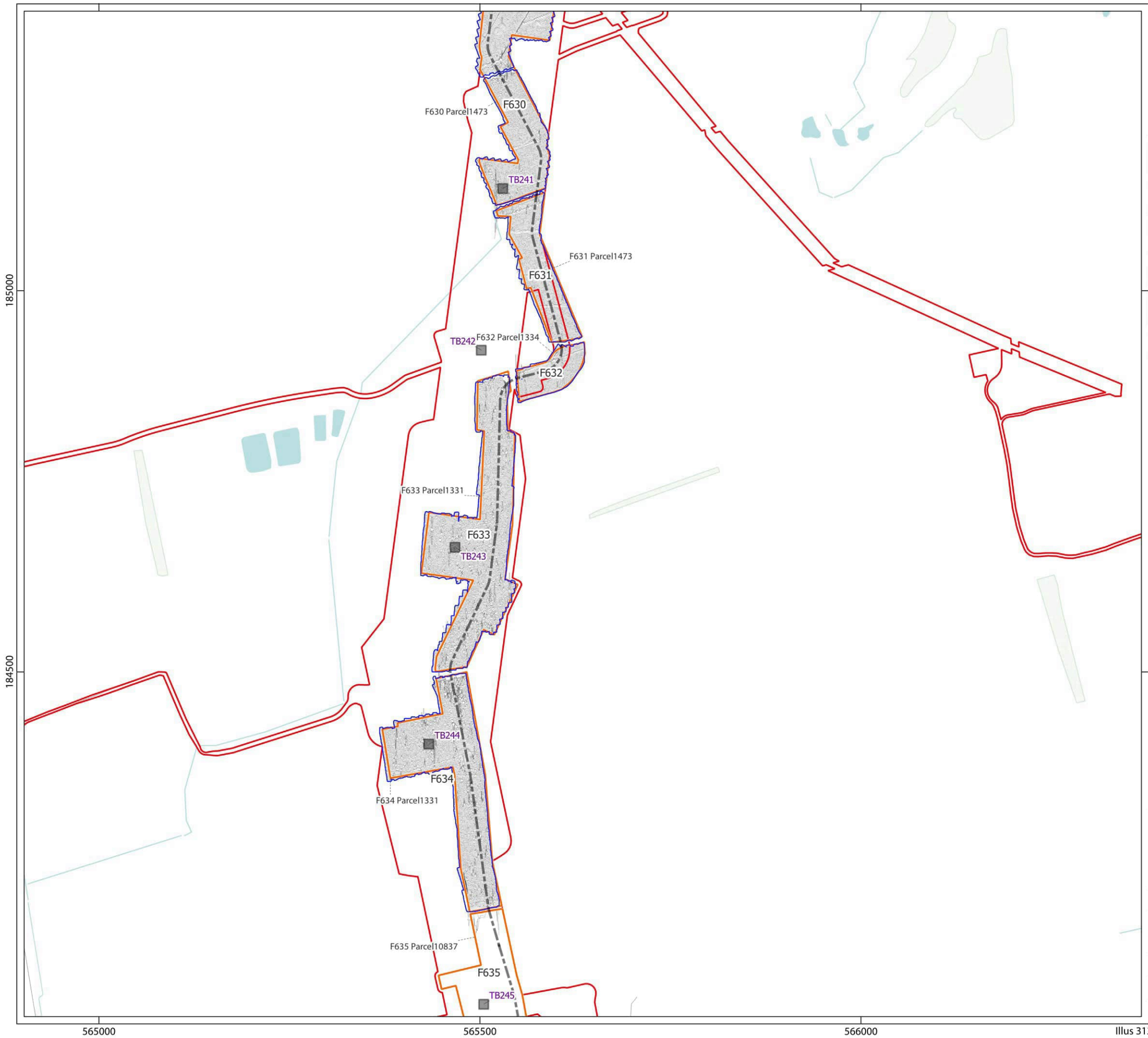
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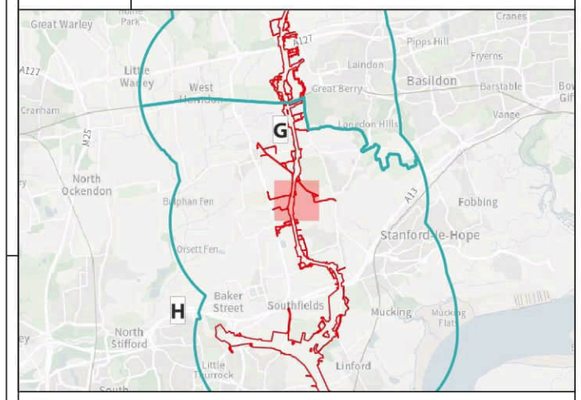
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Illus 311 - Overall greyscale plot of processed magnetometer data; Area 095





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

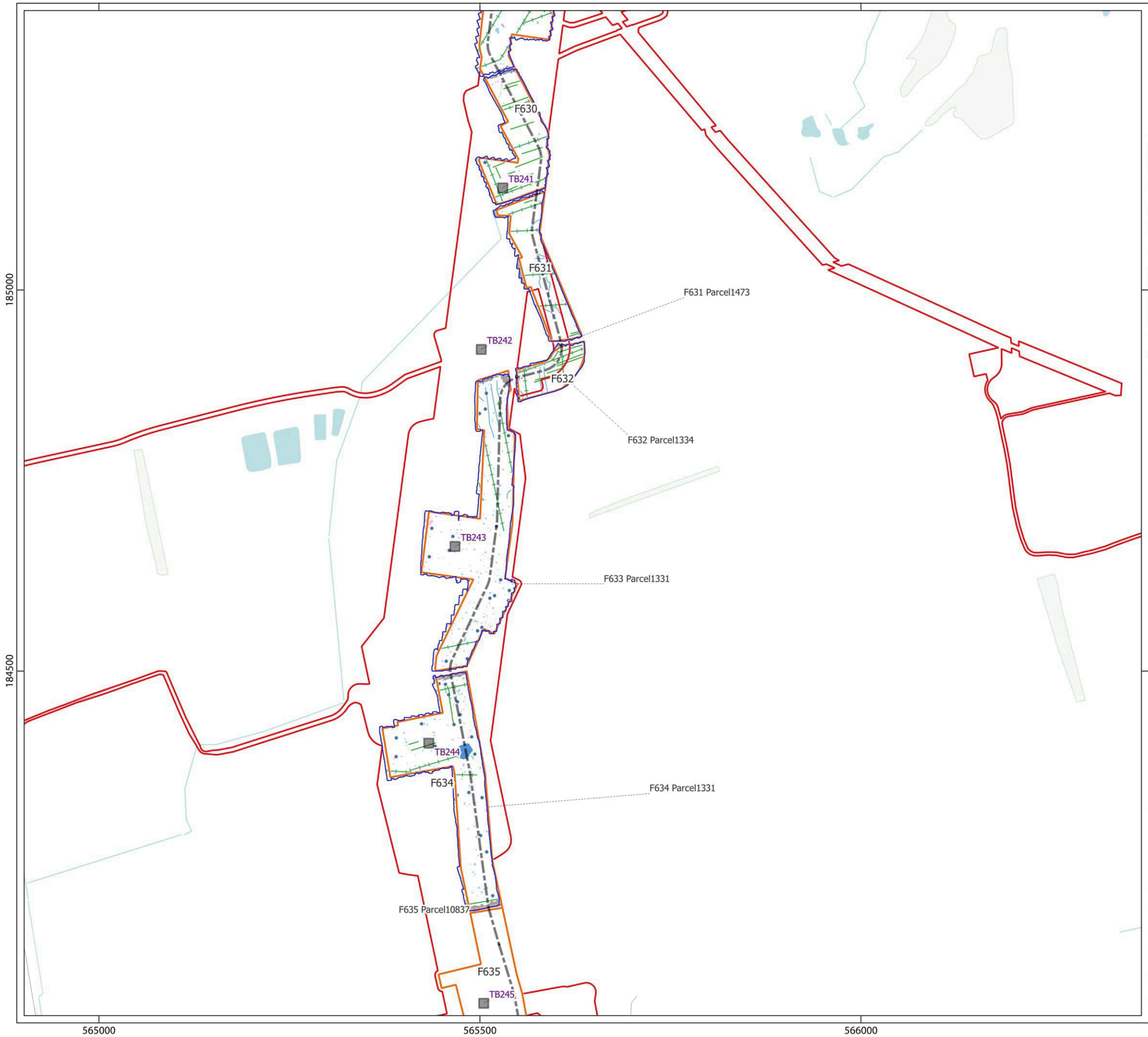
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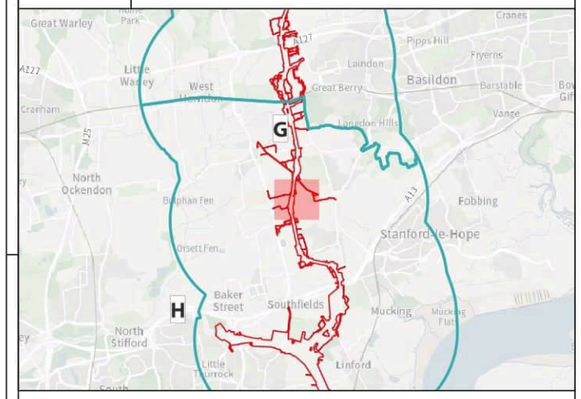
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Illus 312 - Overall XY trace plot of minimally processed magnetometer data; Area 095





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Quarry
- Uncertain
- Former Pond

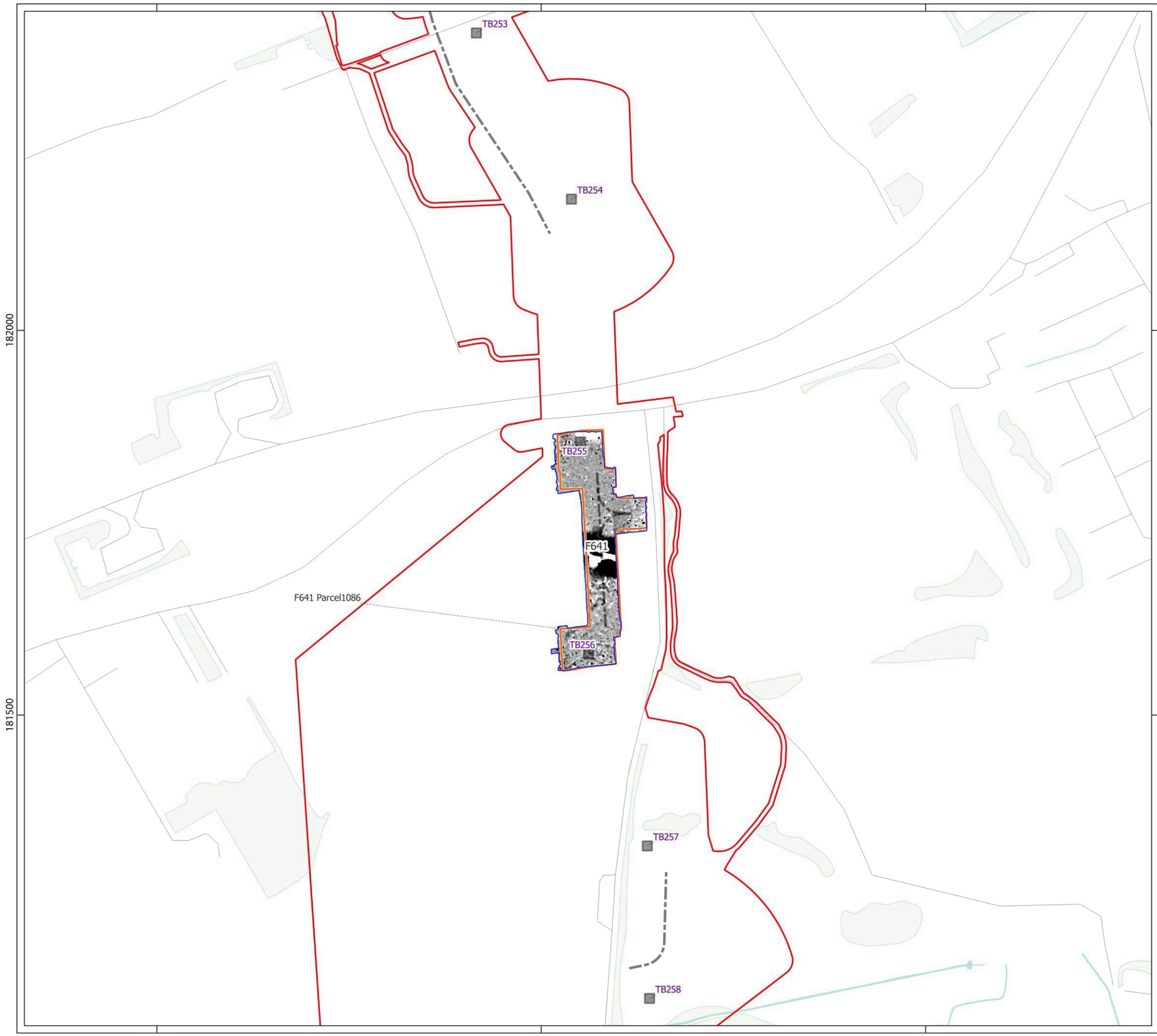
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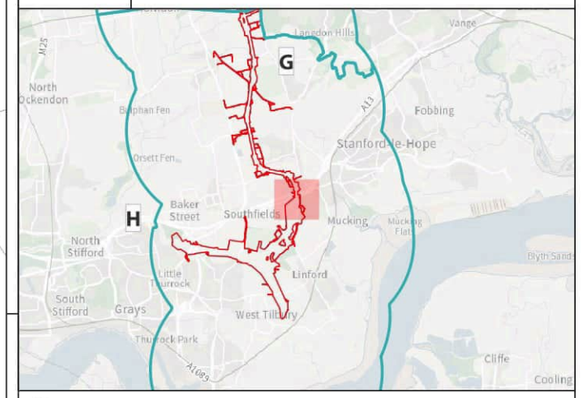
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Illus 313 - Overall interpretation of magnetometer data; Area 095





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT

-1nT

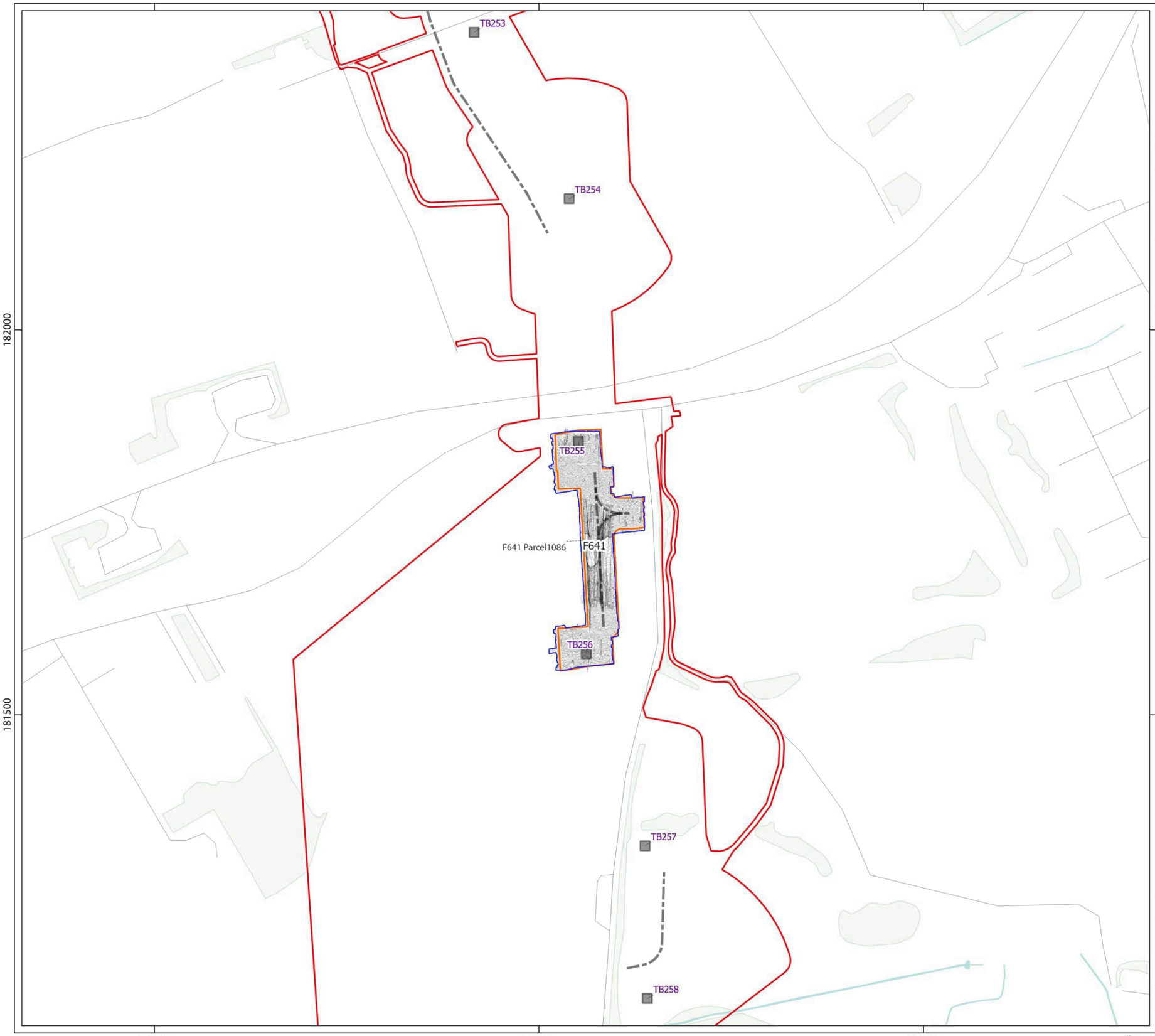
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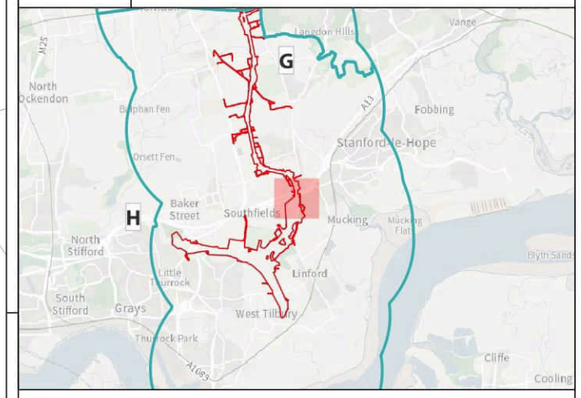
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Illus 314 - Overall greyscale plot of processed magnetometer data; Area 096





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

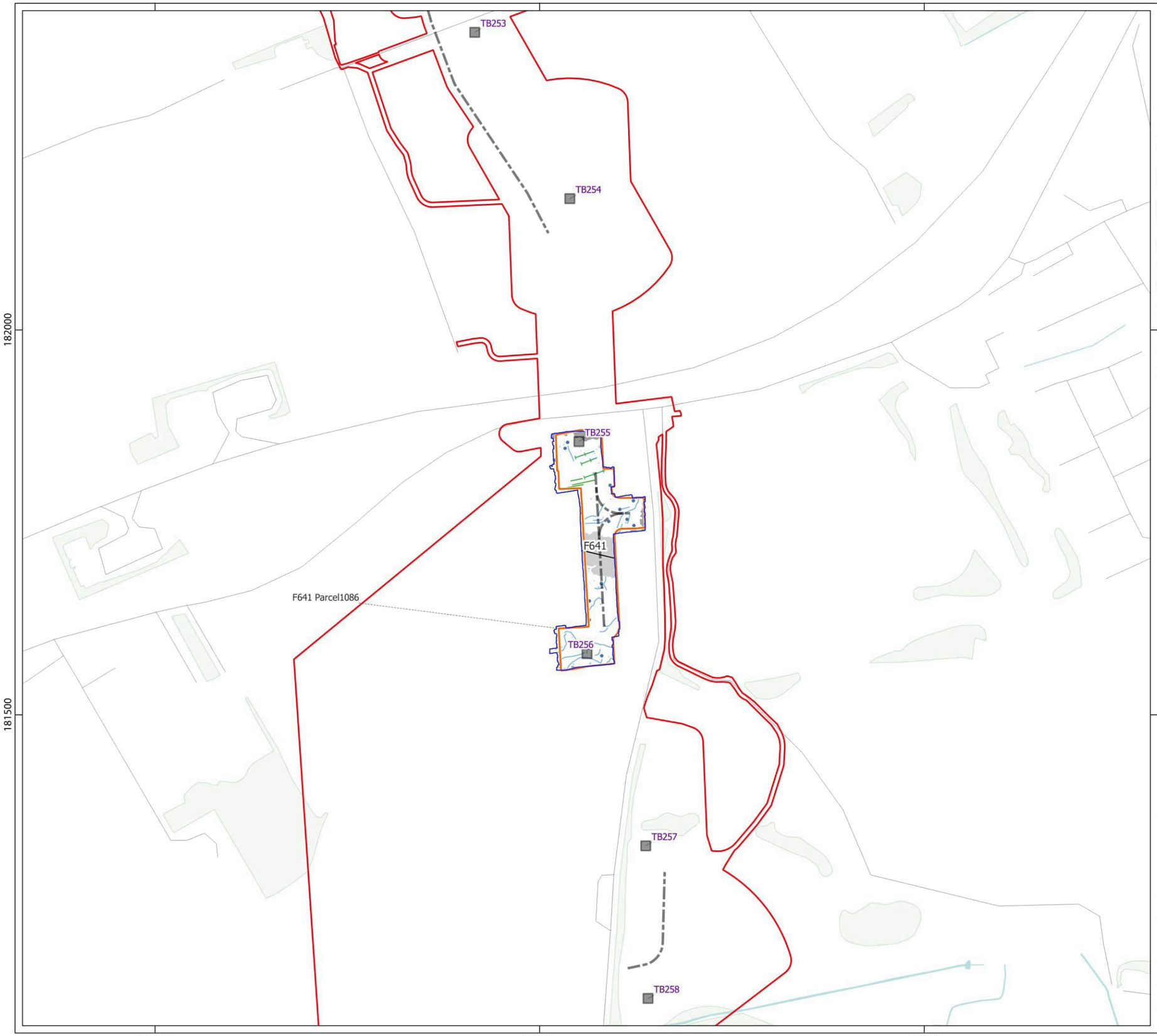
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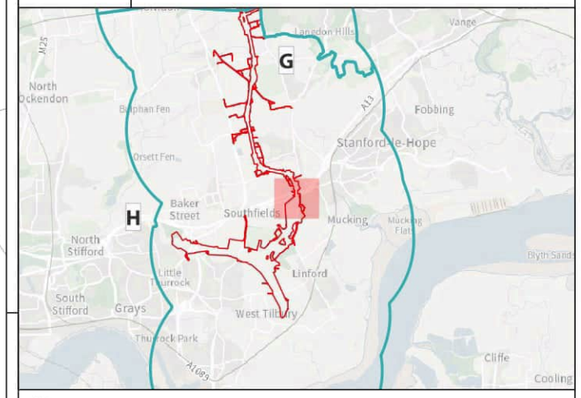
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Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 315 - Overall XY trace plot of minimally processed magnetometer data; Area 096



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Drain
- Natural
- Service
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural

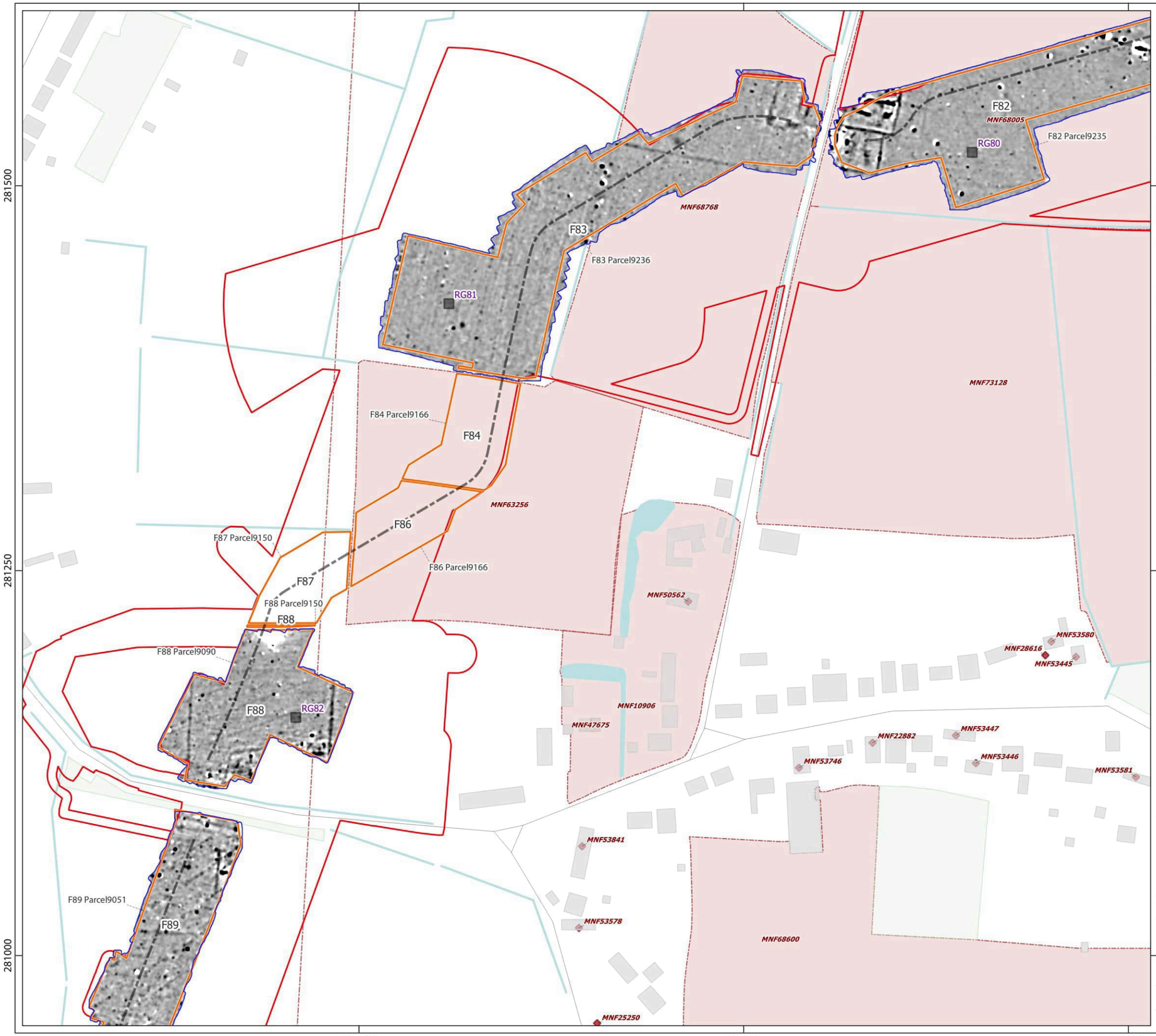
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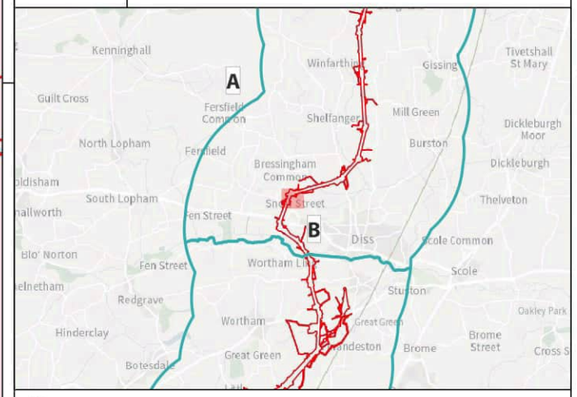
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Date:	23/06/2026
Scale:	1:5,000 @ A3

Illus 316 - Overall interpretation of magnetometer data; Area 096



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Monuments Point
- Monuments Line
- Monuments Polygon

+2nT

-1nT

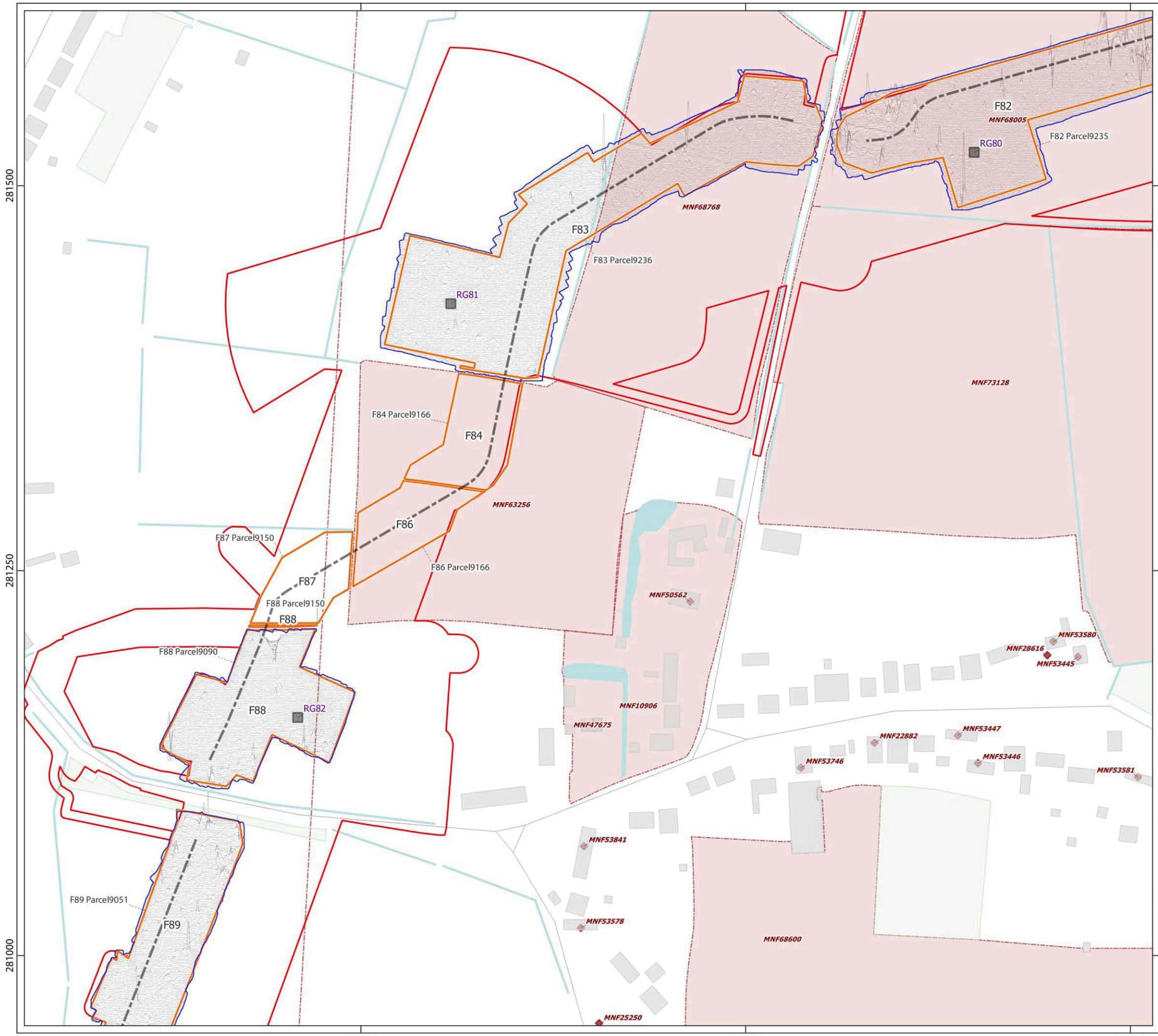
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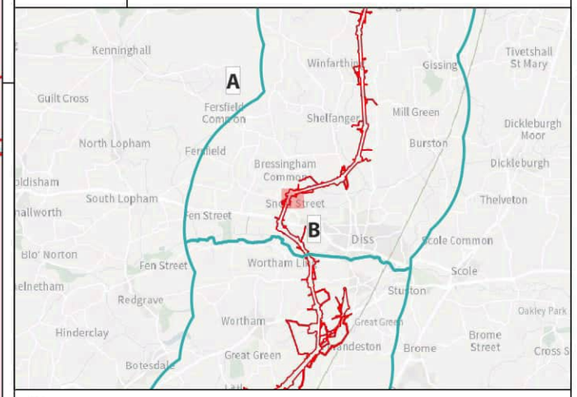
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Date:	23/06/2026
Scale:	1:2,500 @ A3

Illus - 317 Processed greyscale magnetometer data; Area 097



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Monuments Point
- Monuments Line
- Monuments Polygon
- XY Trace (25nT/cm)

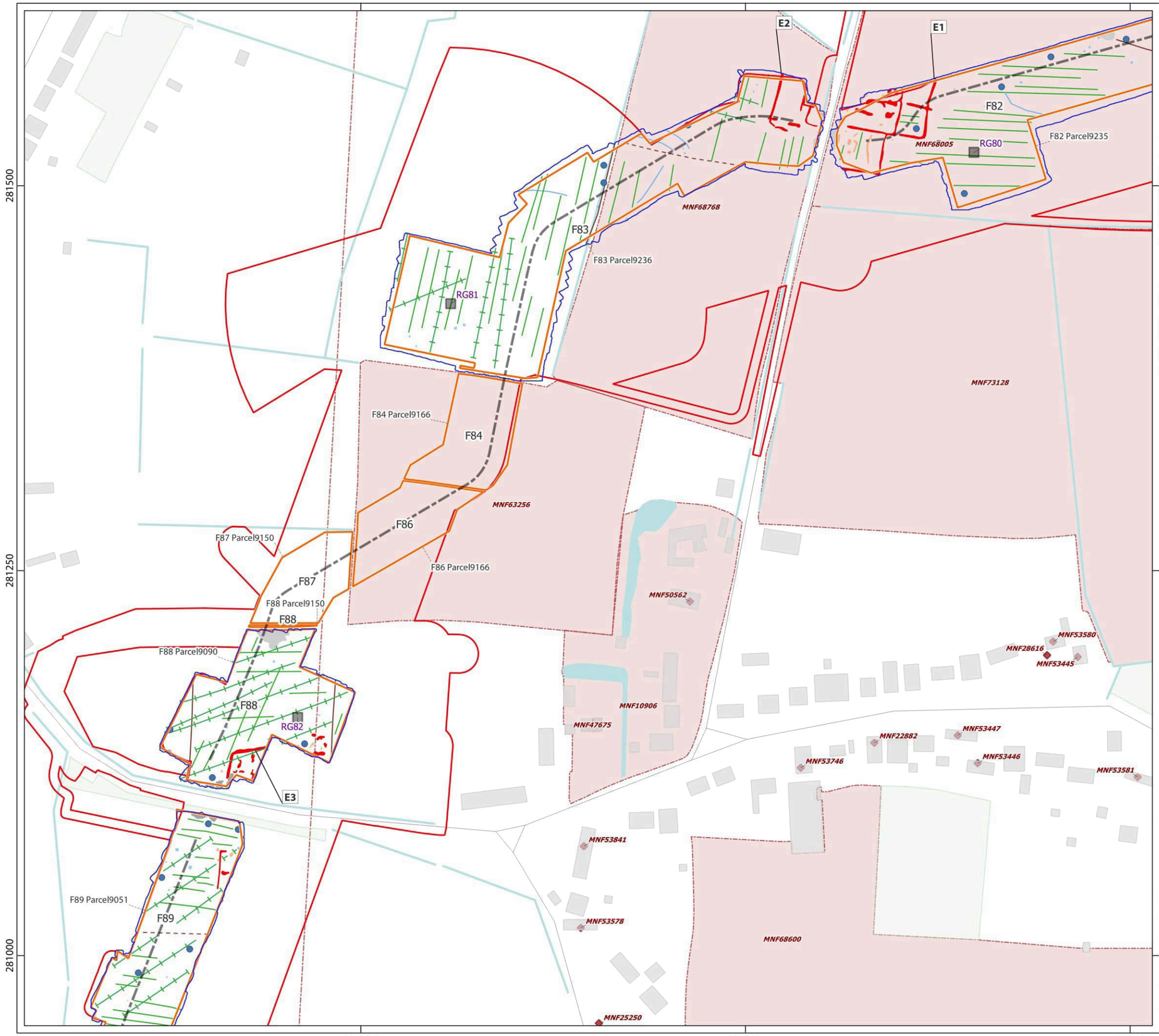
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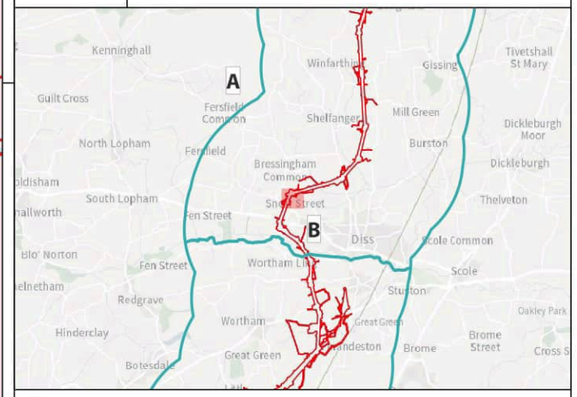
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Illus - 318 XY trace plot of minimally processed magnetometer data; Area 097





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Monuments Point
- Monuments Line
- Monuments Polygon

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Field Drain
- Natural
- Archaeology
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Possible Archaeology

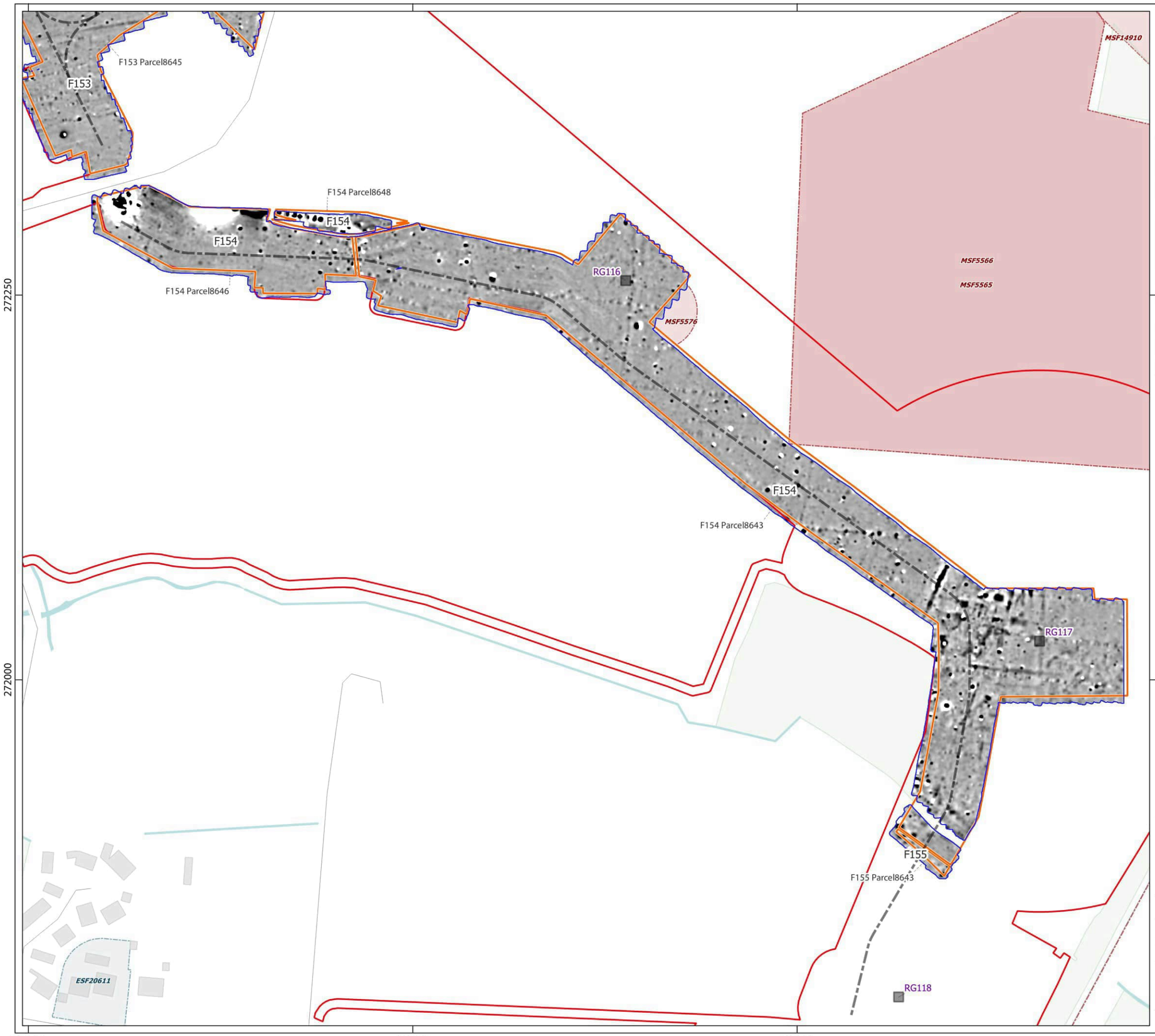
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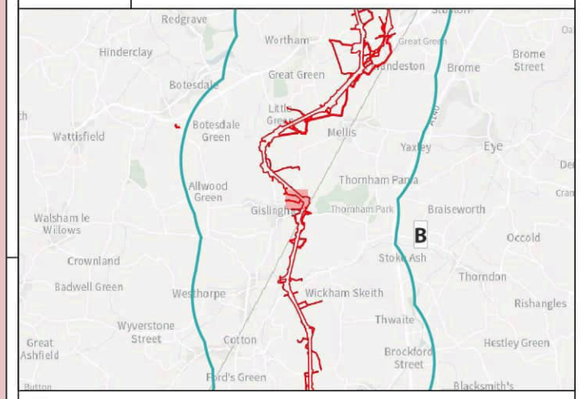
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Illus - 319 Interpretation of magnetometer data; Area 097





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Monuments Line
- Events Polygon
- Monuments Polygon

+2nT
-1nT

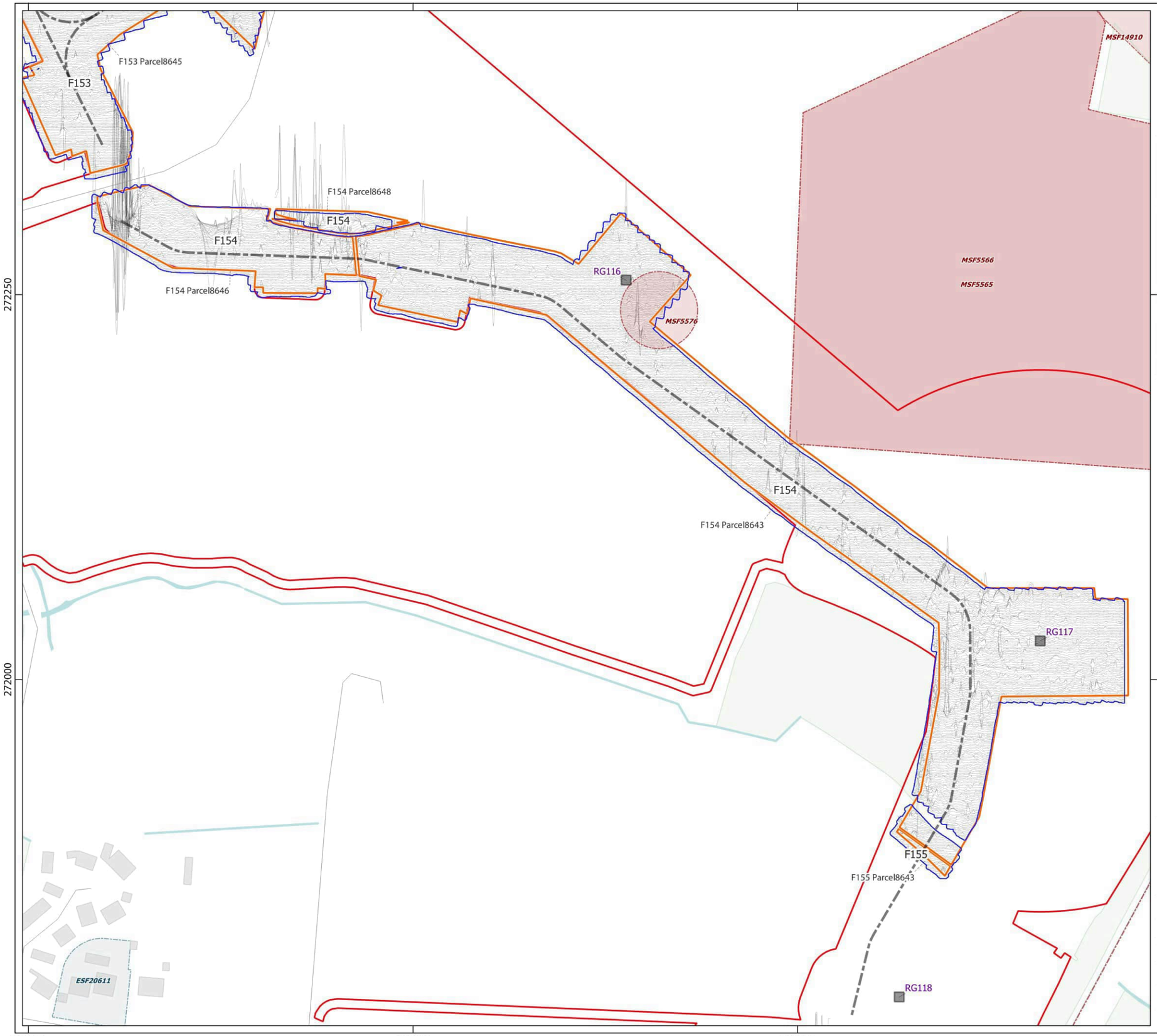
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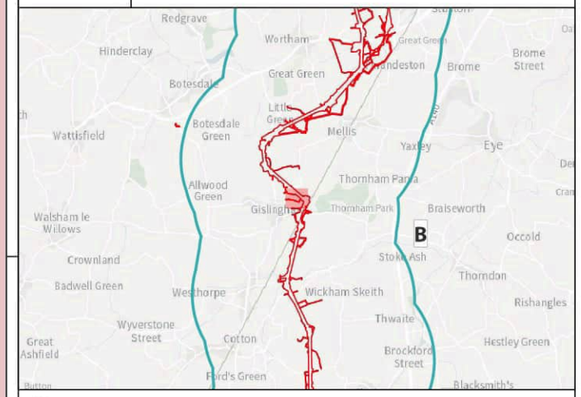
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Illus - 320 Processed greyscale magnetometer data; Area 098





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Monuments Line
- Events Polygon
- Monuments Polygon
- XY Trace (25nT/cm)

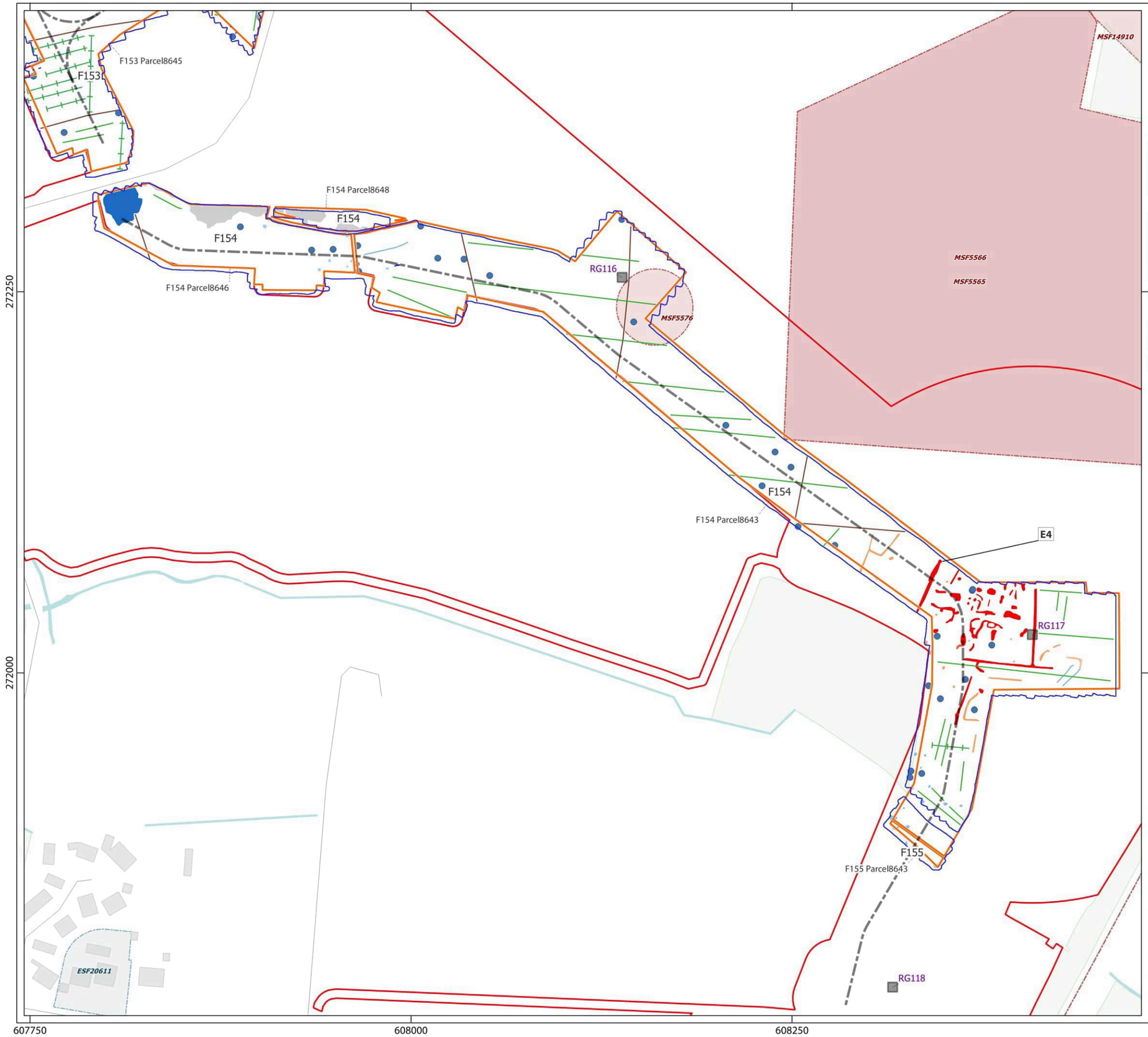
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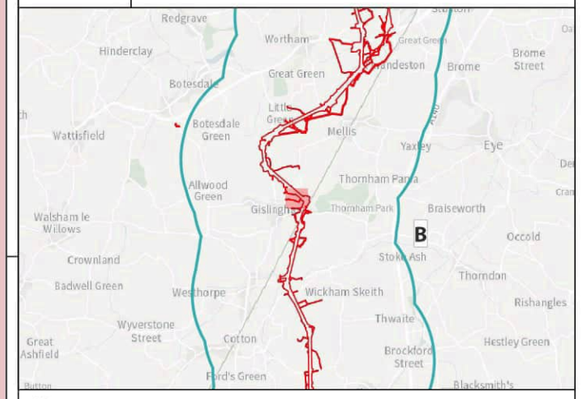
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Illus - 321 XY trace plot of minimally processed magnetometer data; Area 098





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Monuments Line
- Events Polygon
- Monuments Polygon

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Archaeology
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Possible Archaeology
- Former Pond

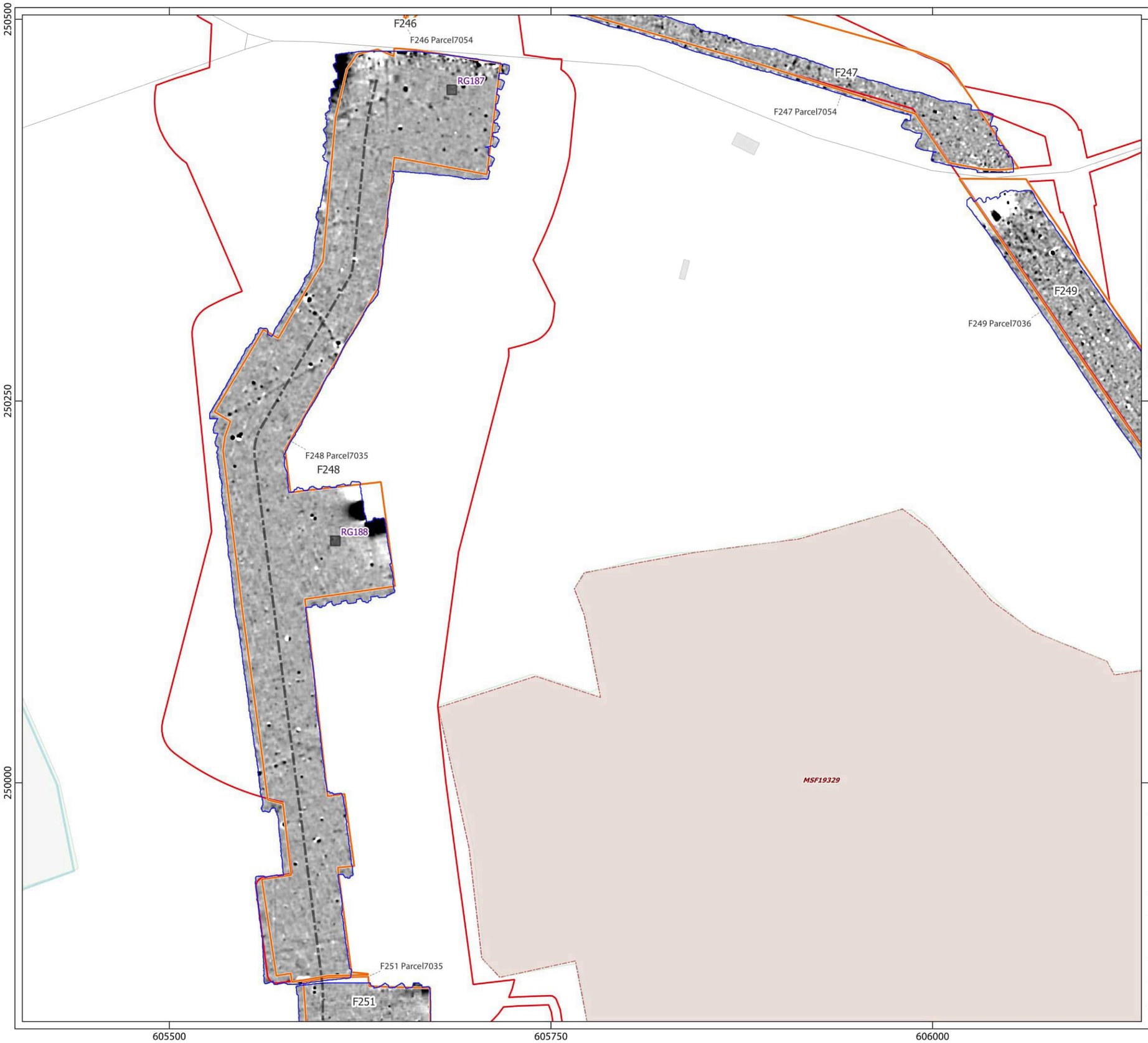
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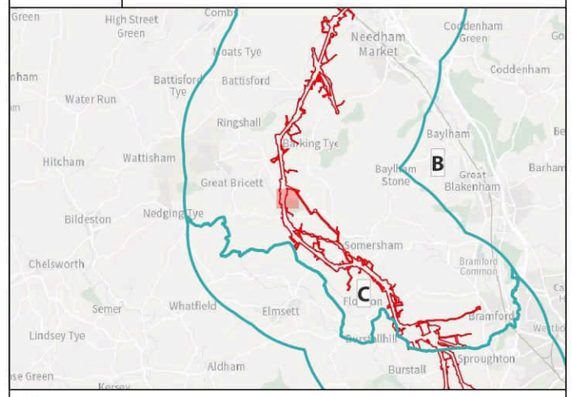
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Illus - 322 Interpretation of magnetometer data; Area 098



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Monuments Polygon

+2nT
-1nT

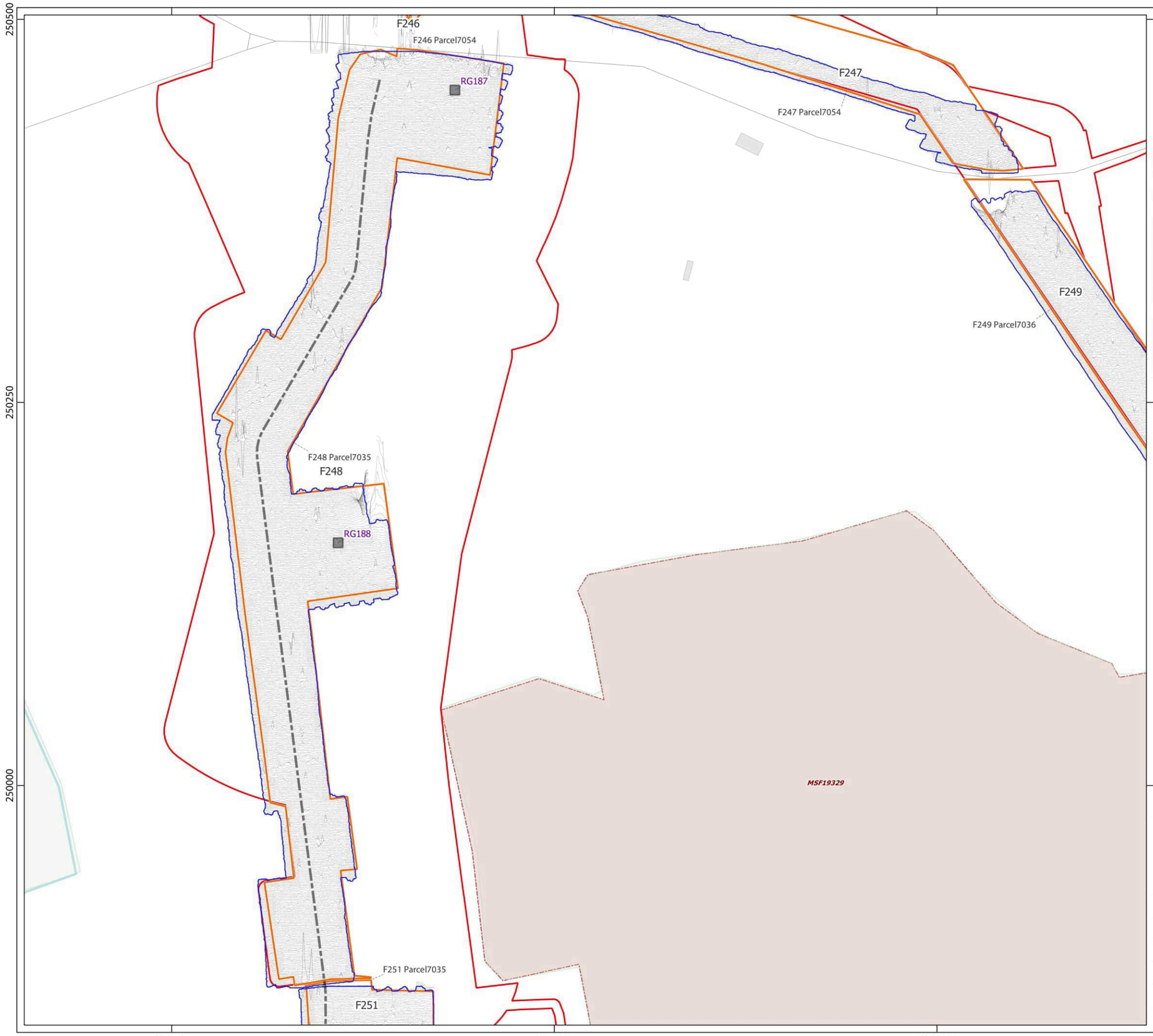
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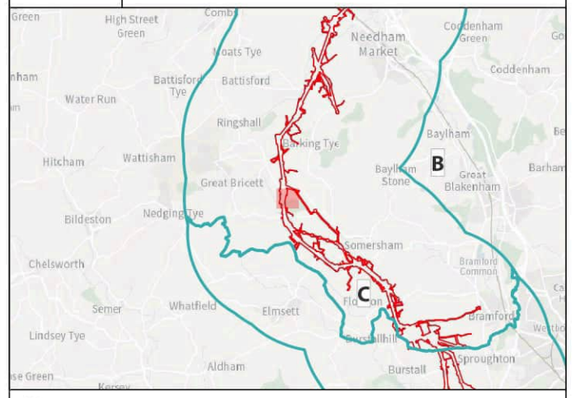
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Illus - 323 Processed greyscale magnetometer data; Area 099





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Monuments Polygon
- XY Trace (25nT/cm)

0 40 80 m

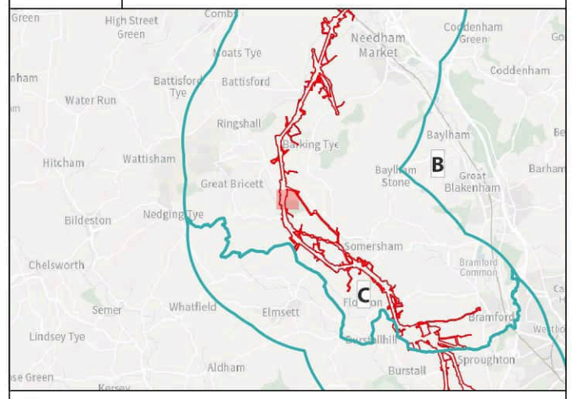
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Illus - 324 XY trace plot of minimally processed magnetometer data; Area 099





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Monuments Polygon

Geophys Interpretation

- Agriculture
- Field Boundary
- Natural
- Uncertain
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Possible Archaeology
- Uncertain

0 40 80 m

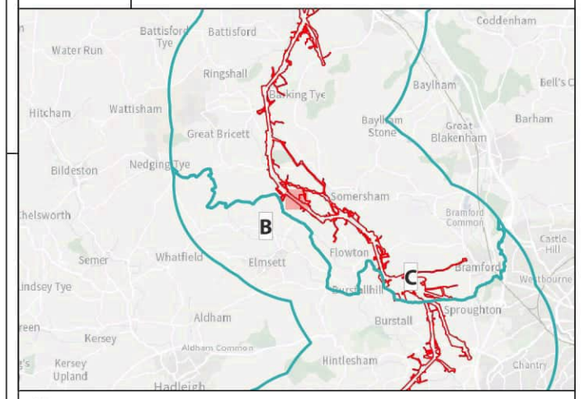
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Illus - 325 Interpretation of magnetometer data; Area 099





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Monuments Point
- Events Line
- Monuments Polygon

+2nT

-1nT

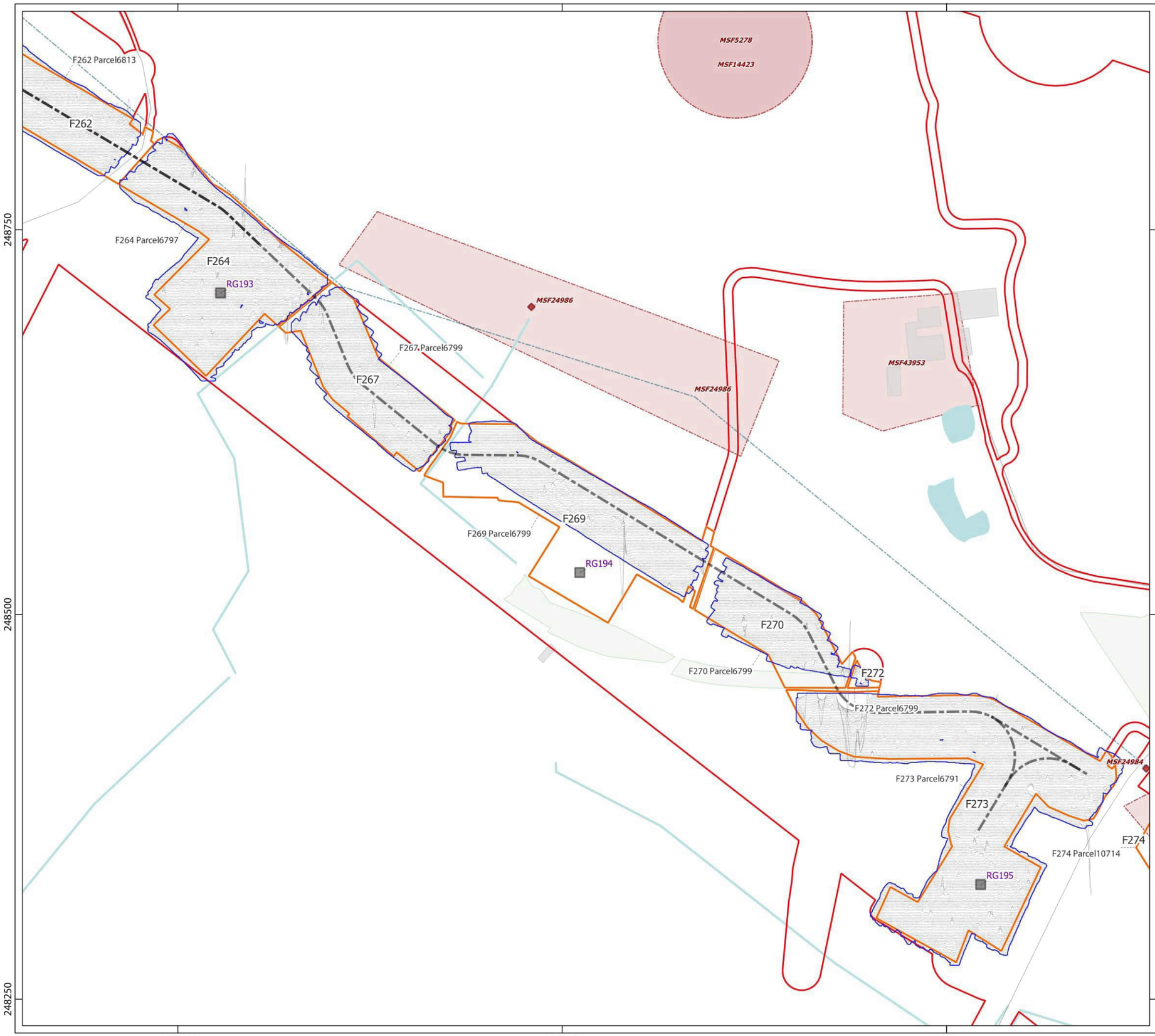
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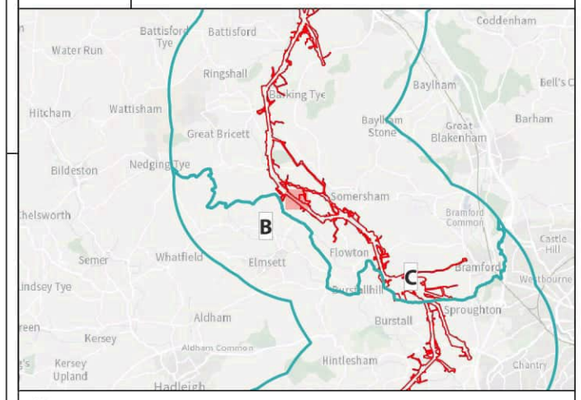
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Illus - 326 Processed greyscale magnetometer data; Area 100





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Monuments Point
- Events Line
- Monuments Polygon
- XY Trace (25nT/cm)

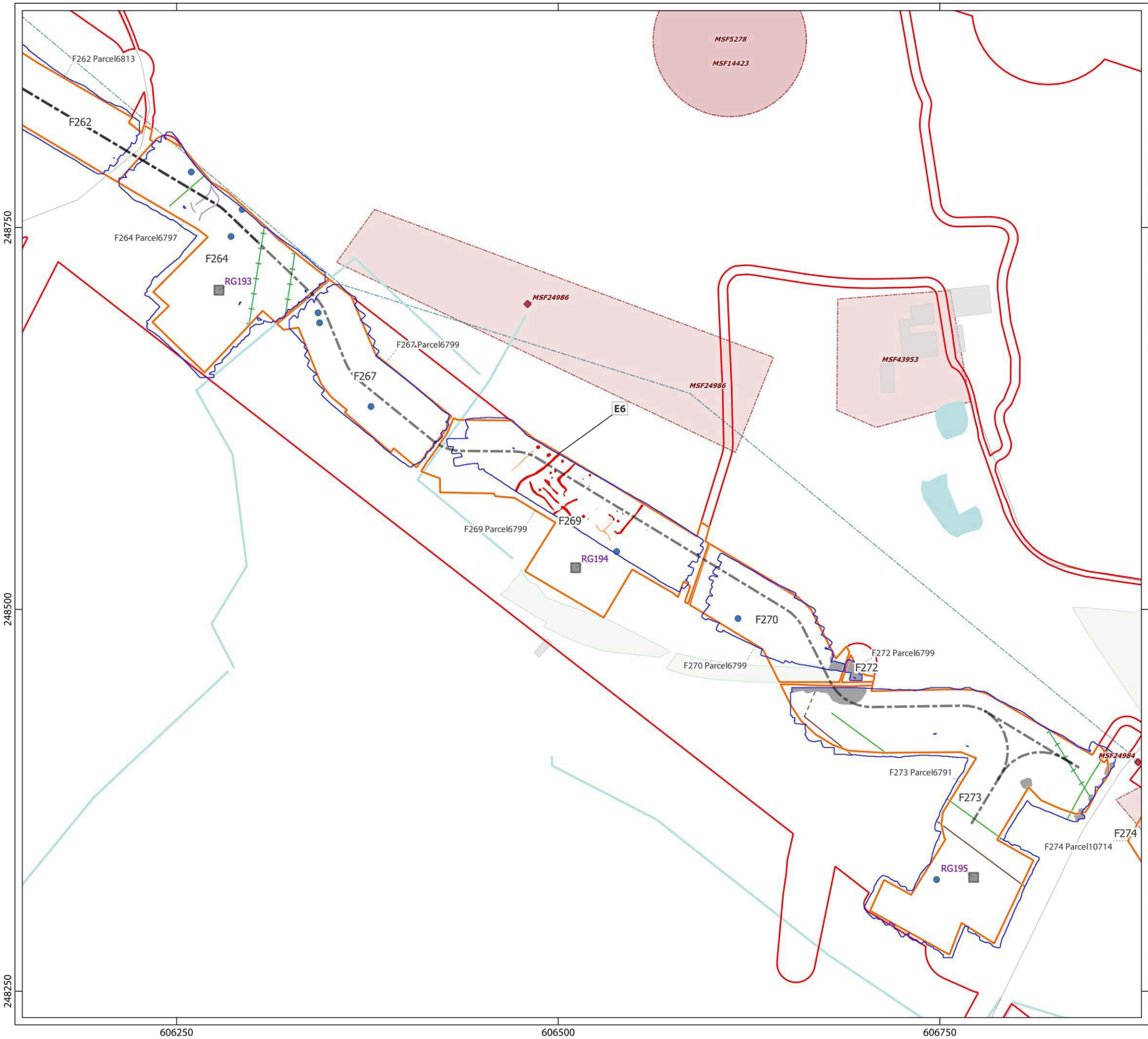
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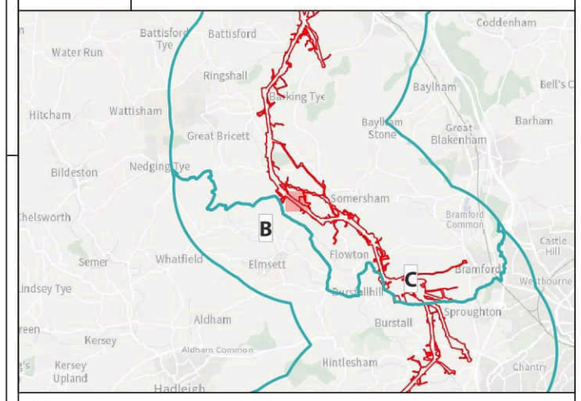
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Illus - 327 XY trace plot of minimally processed magnetometer data; Area 100





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Monuments Point
- Events Line
- Monuments Polygon

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Field Drain
- Uncertain
- Archaeology
- Magnetic Disturbance (Above Ground)
- Possible Archaeology

0 40 80 m

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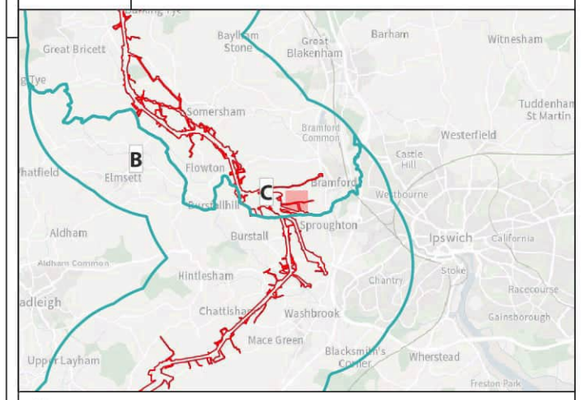
Illus - 328 Interpretation of magnetometer data; Area 100

246000
245750
245500
611000
611250
611500

F298 Parcel6645
F298
F299
F299 Parcel6645
MSZ27298
MSZ27297

N

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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent

Historic Environment Record Data

- National Mapping Programme Polygon
- Monuments Polygon

+2nT
-1nT

0 40 80 m

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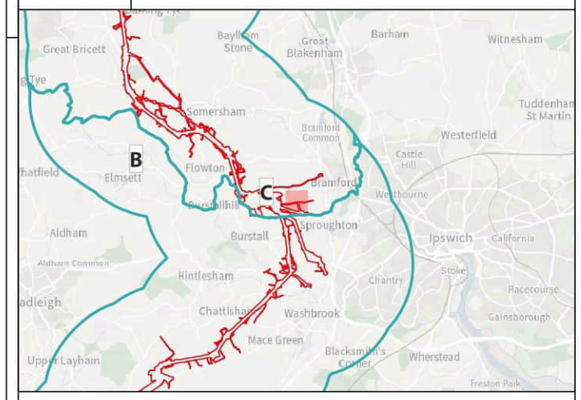
Illus - 329 Processed greyscale magnetometer data; Area 101

246000
245750
245500
611000
611250
611500

F298 Parcel6645
F298
F299
F299 Parcel6645
MSZ27298
MSZ27297

N

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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent

Historic Environment Record Data

- National Mapping Programme Polygon
- Monuments Polygon
- XY Trace (25nT/cm)

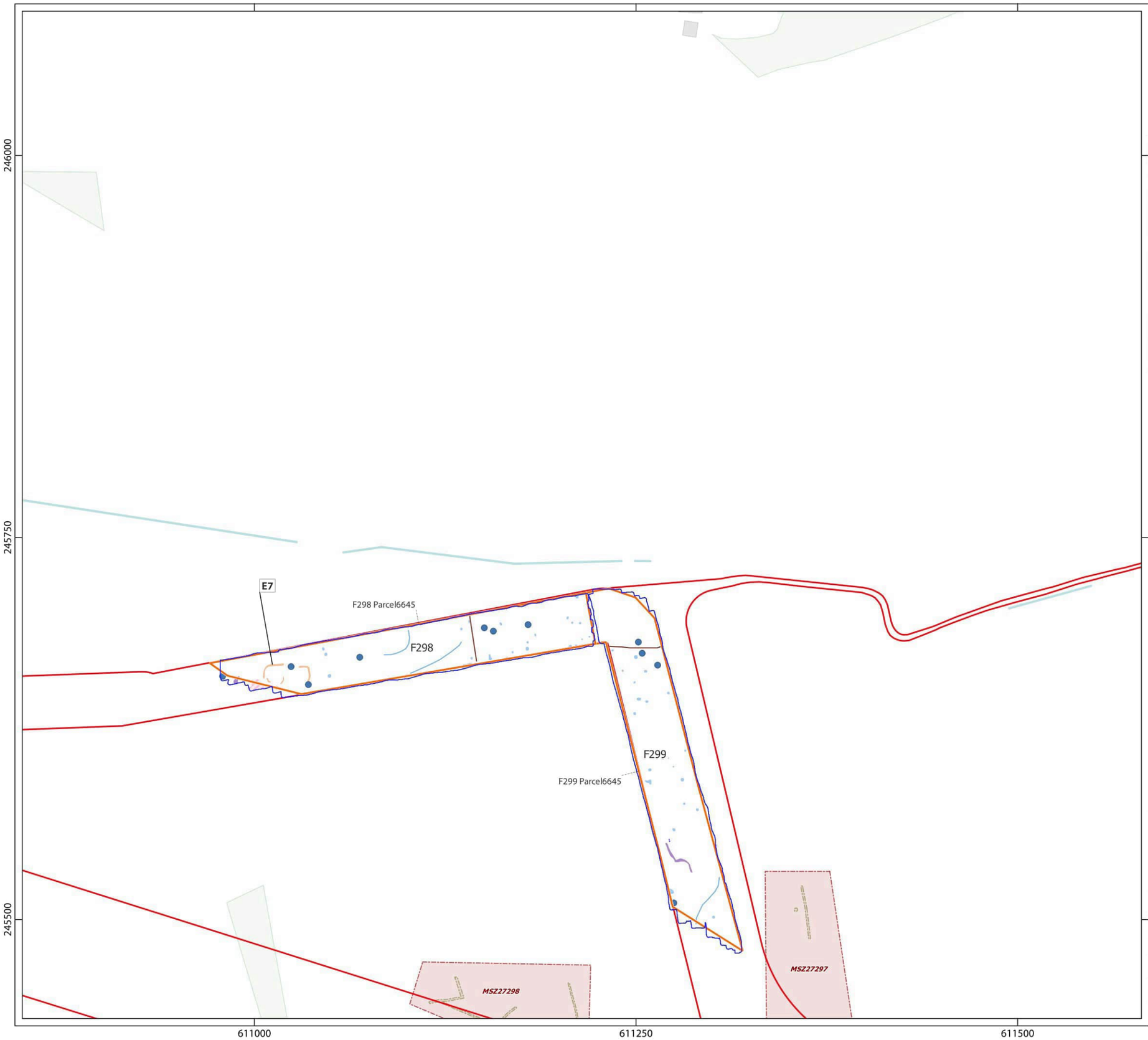
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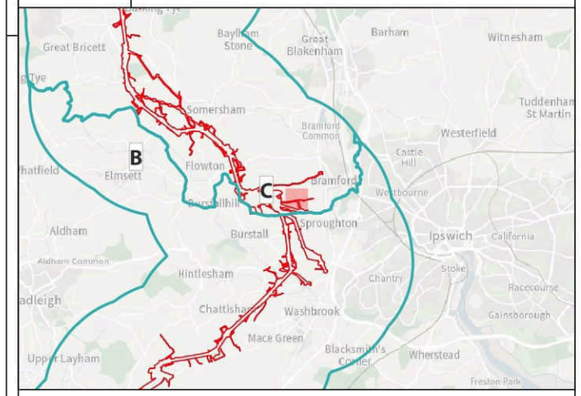
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Version:	v1.6
Date:	23/06/2026
Scale:	1:2,500 @ A3

Illus - 330 XY trace plot of minimally processed magnetometer data; Area 101



N

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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent

Historic Environment Record Data

- National Mapping Programme Polygon
- Monuments Polygon

Geophys Interpretation

- Field Boundary
- Natural
- Magnetic Disturbance (Below Ground)
- Natural
- Possible Archaeology
- Quarry
- Uncertain

0 40 80 m

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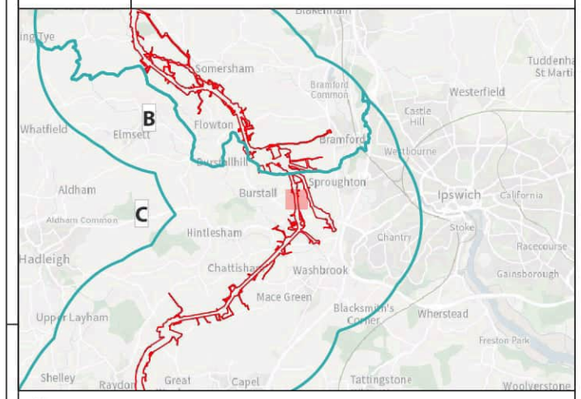
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Scale:	1:2,500 @ A3

Illus - 331 Interpretation of magnetometer data; Area 101



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- National Mapping Programme Line
- Monuments Polygon

+2nT
-1nT

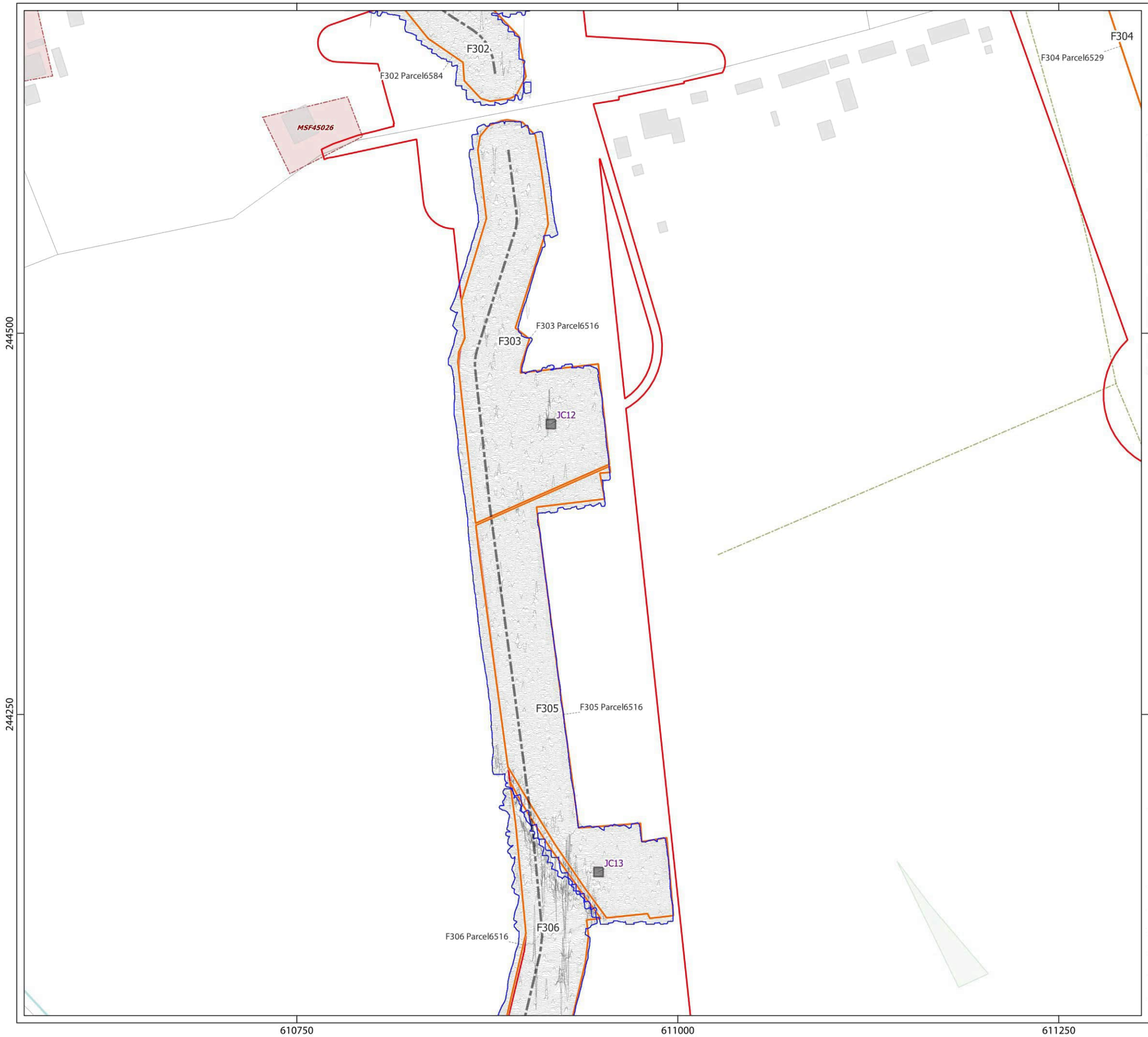
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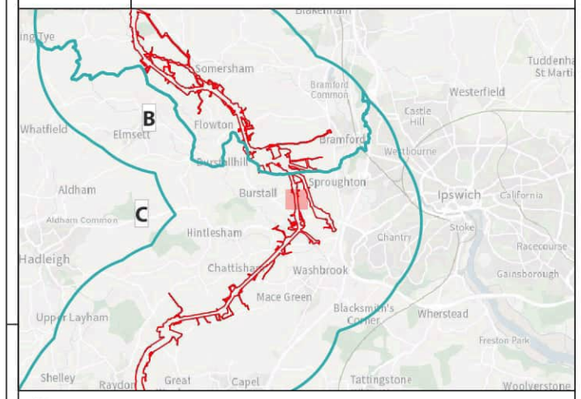
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Illus - 332 Processed greyscale magnetometer data; Area 102



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- National Mapping Programme Line
- Monuments Polygon
- XY Trace (25nT/cm)

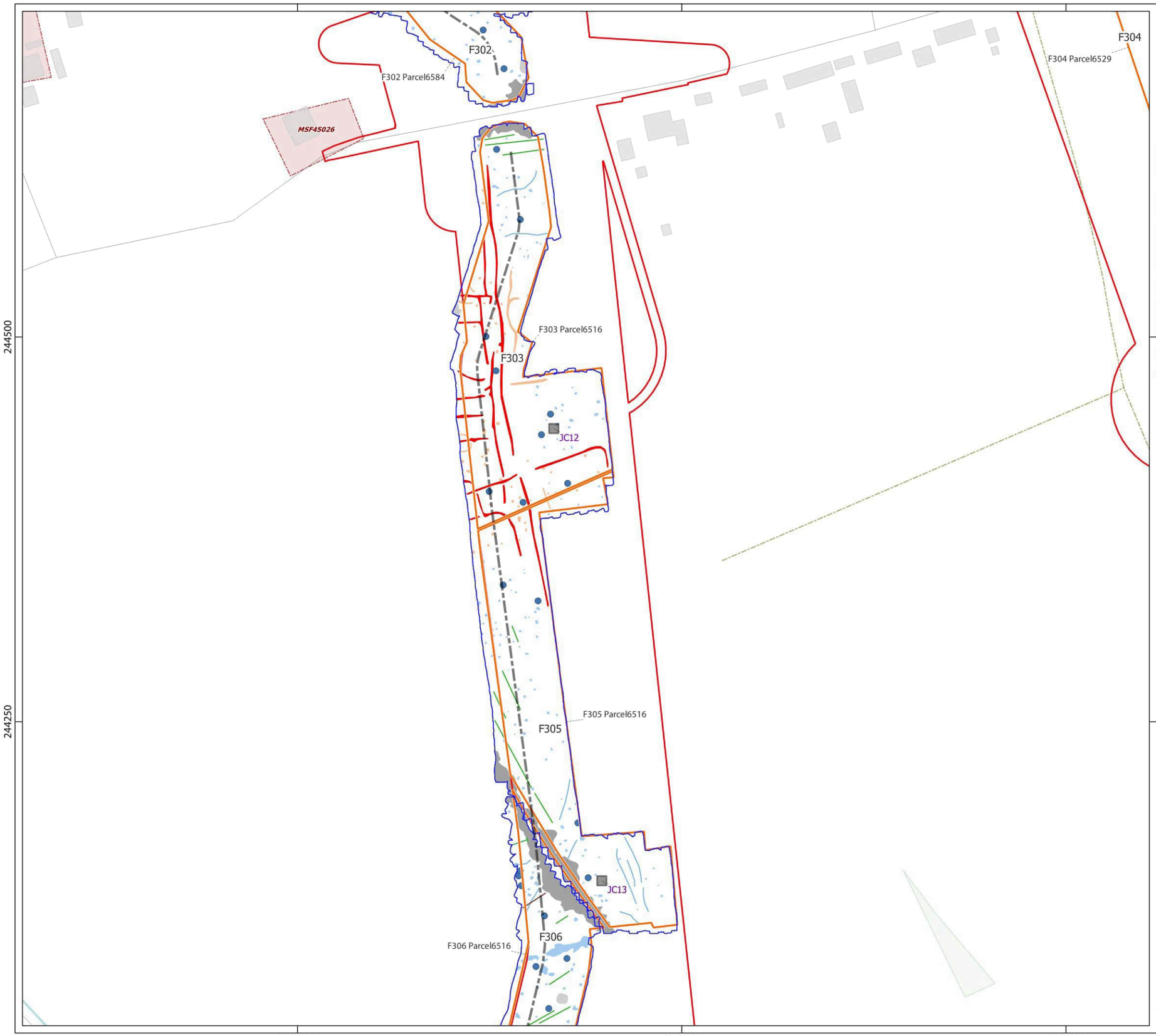
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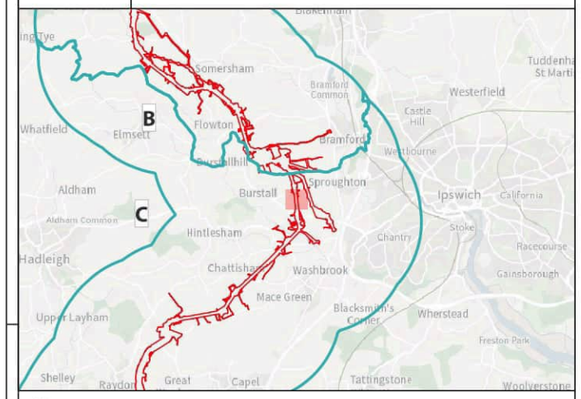
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Illus - 333 XY trace plot of minimally processed magnetometer data; Area 102





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- National Mapping Programme Line
- Monuments Polygon

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Archaeology
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Possible Archaeology

0 40 80 m

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Illus - 334 Interpretation of magnetometer data; Area 102

240750

240500

240250

606750

607000

607250

F336 Parcel16924

F336

F335

F335 Parcel17637

JC31

JC32

F337

F337 Parcel14756

F338 Parcel14756

JC33

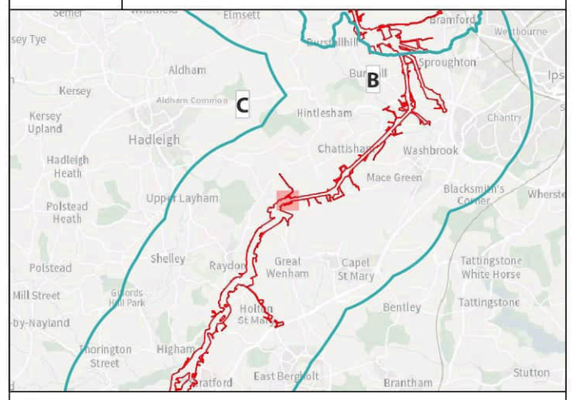
F338

F339

F339 Parcel17637

N

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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Monuments Line

+2nT

-1nT

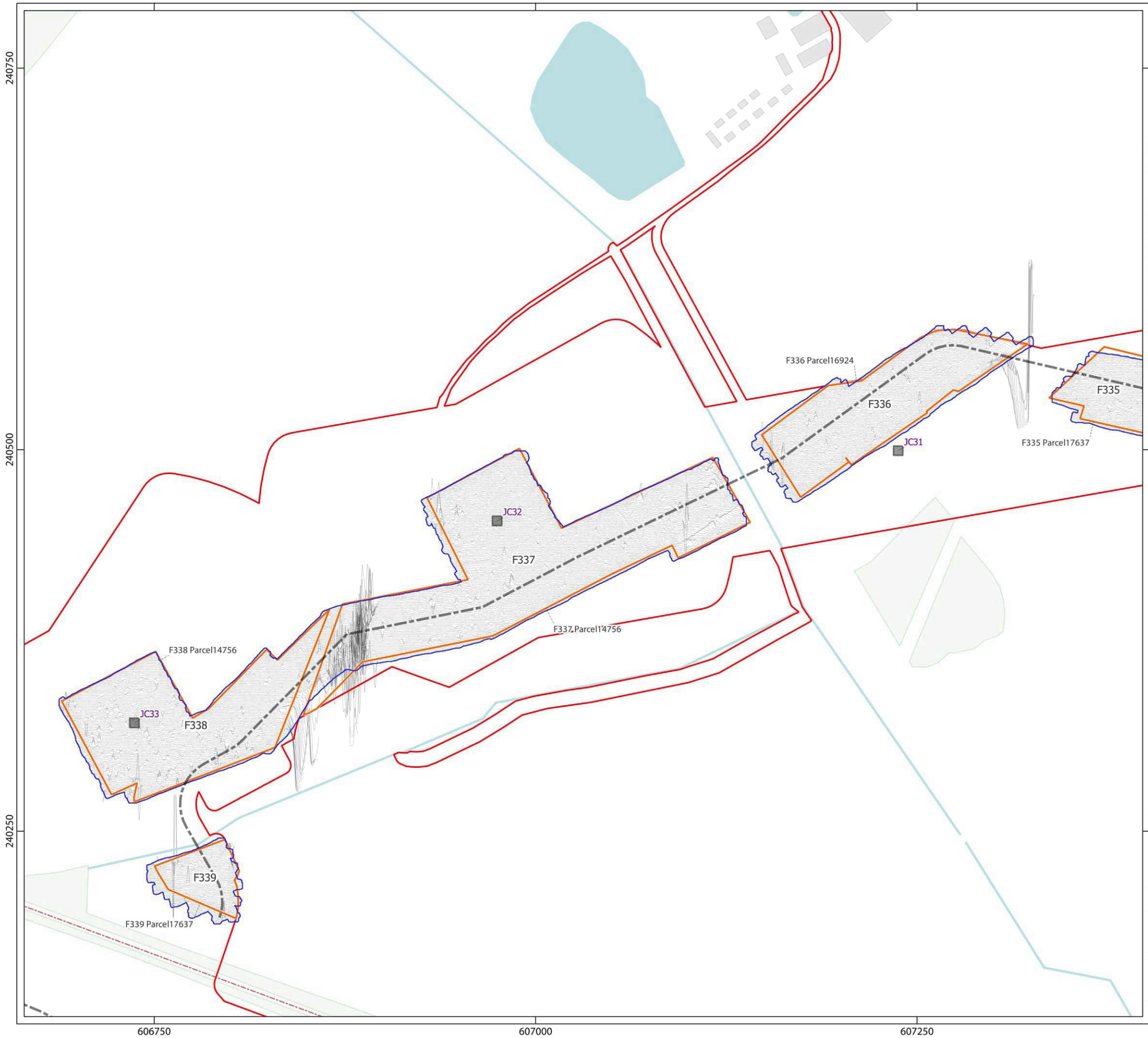
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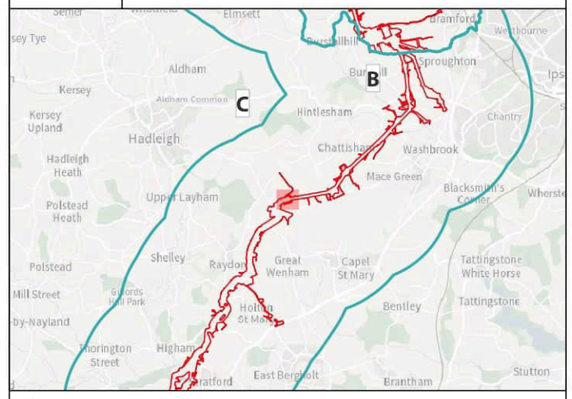
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Illus - 335 Processed greyscale magnetometer data; Area 103





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Monuments Line
- XY Trace (25nT/cm)

0 40 80 m

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Date:	23/06/2026
Scale:	1:2,500 @ A3

Illus - 336 XY trace plot of minimally processed magnetometer data; Area 103

240750

240500

240250

606750

607000

607250

F336 Parcel16924

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F338 Parcel14756

JC33

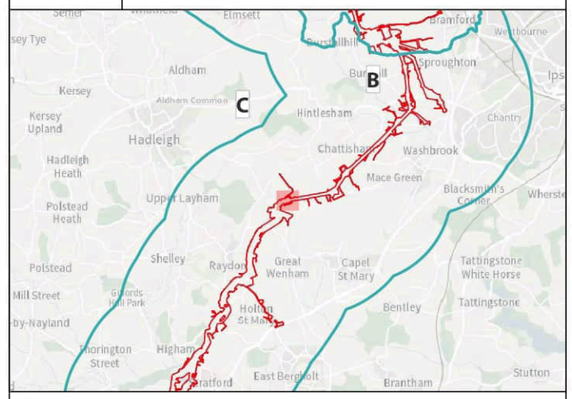
F338

F339

F339 Parcel17637

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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Monuments Line

Geophys Interpretation

- Possible Archaeology
- Agriculture
- Field Boundary
- Field Drain
- Natural
- Archaeology
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Possible Archaeology

0 40 80 m

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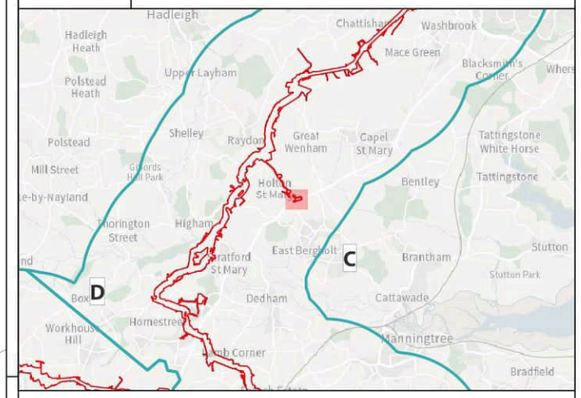
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Scale:	1:2,500 @ A3

Illus - 337 Interpretation of magnetometer data; Area 103



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment

Historic Environment Record Data

- Monuments Line

+2nT
-1nT

0 40 80 m

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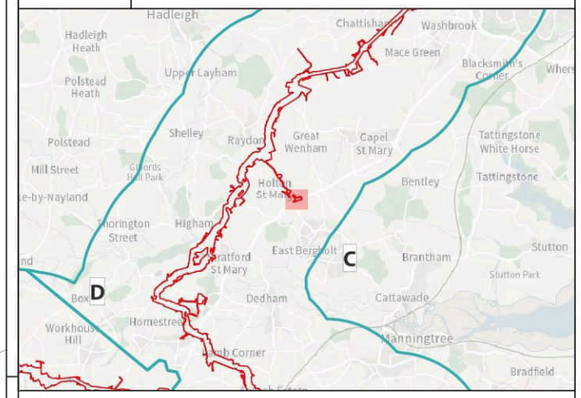
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Scale:	1:2,500 @ A3

Illus - 338 Processed greyscale magnetometer data; Area 104



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment

Historic Environment Record Data

- Monuments Line
- XY Trace (25nT/cm)

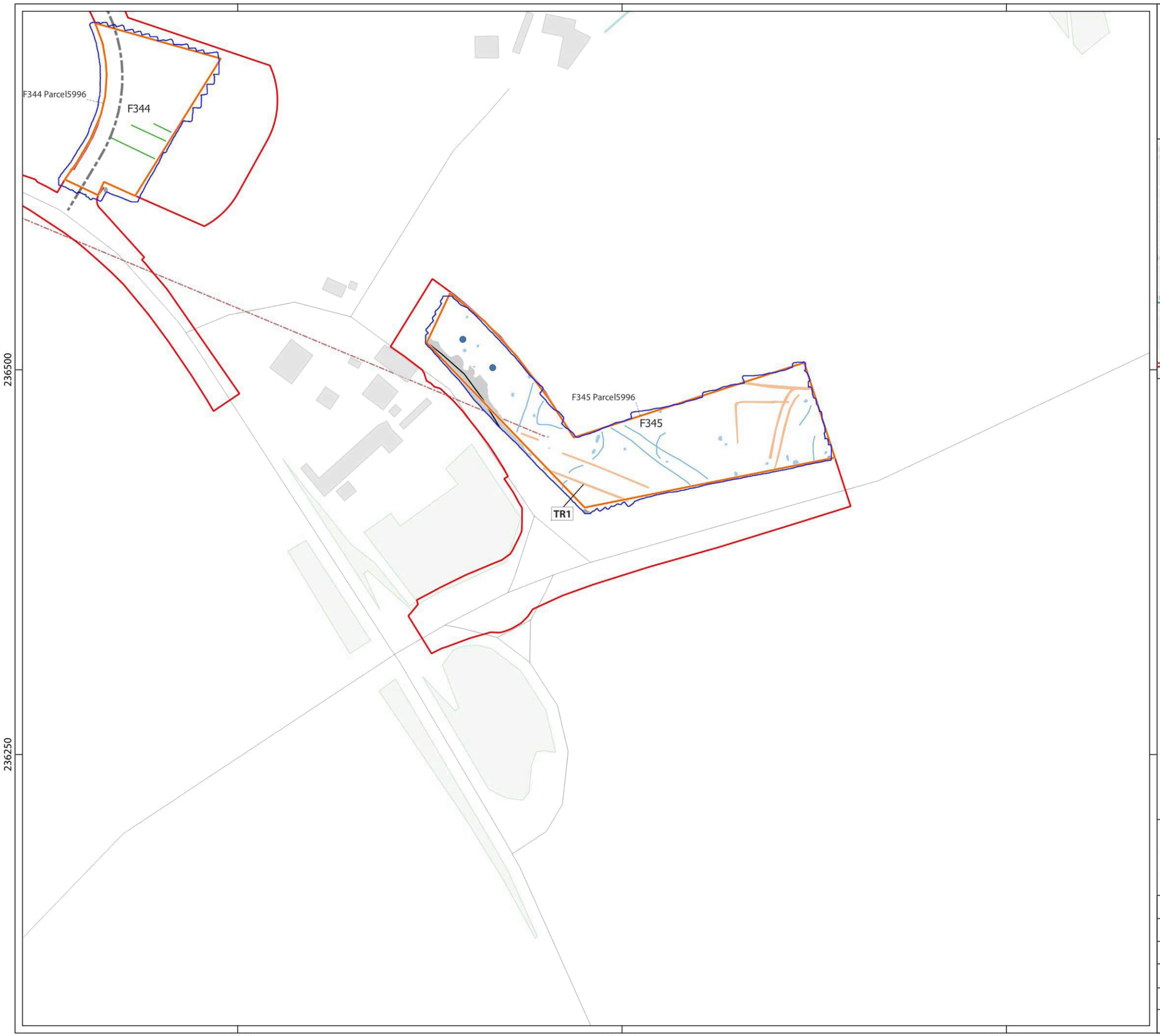
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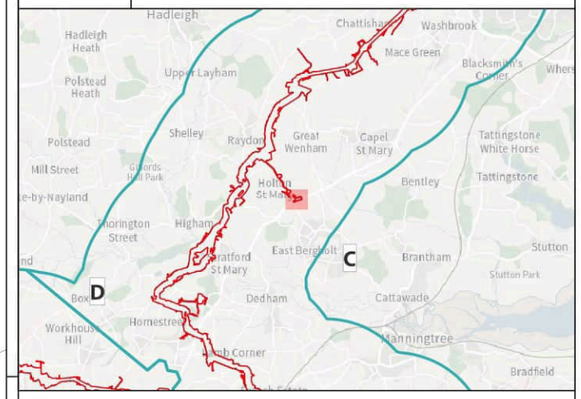
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Illus - 339 XY trace plot of minimally processed magnetometer data; Area 104





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment

Historic Environment Record Data

- Monuments Line

Geophys Interpretation

- Agriculture
- Natural
- Service
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Possible Archaeology

0 40 80 m

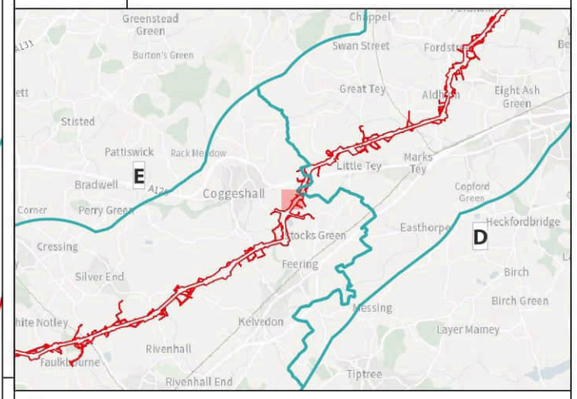
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Illus - 340 Interpretation of magnetometer data; Area 104





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Monuments Point

+2nT

-1nT

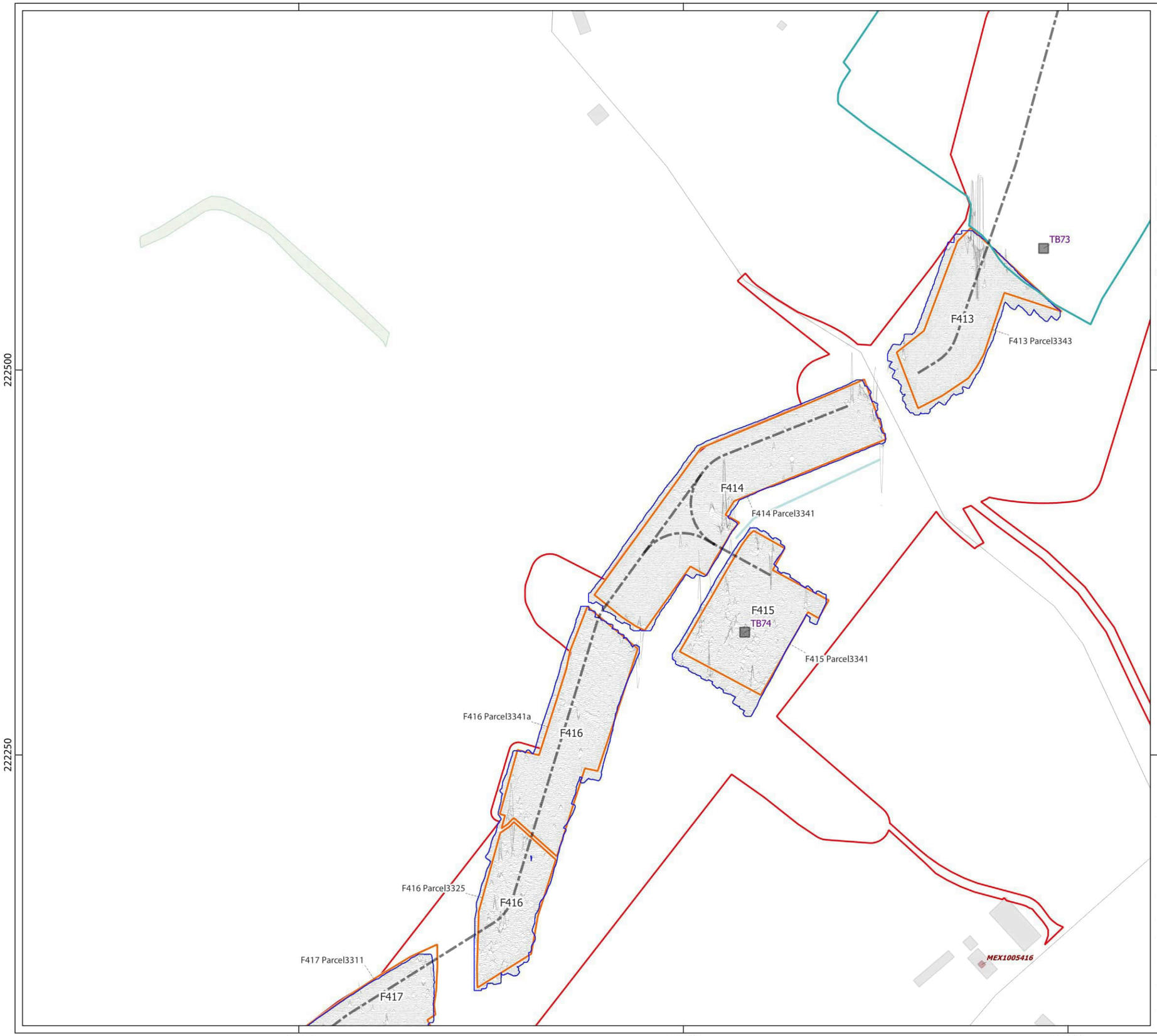
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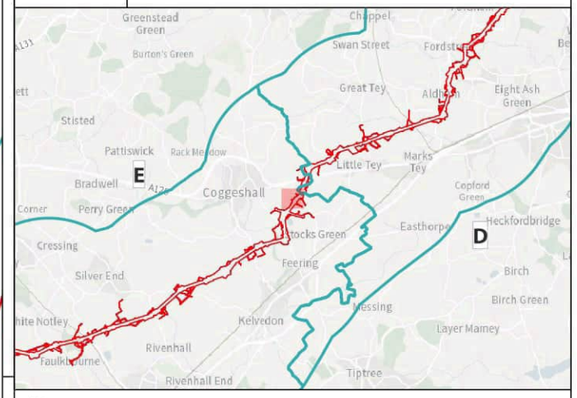
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Illus - 341 Processed greyscale magnetometer data; Area 105





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Monuments Point
- XY Trace (25nT/cm)

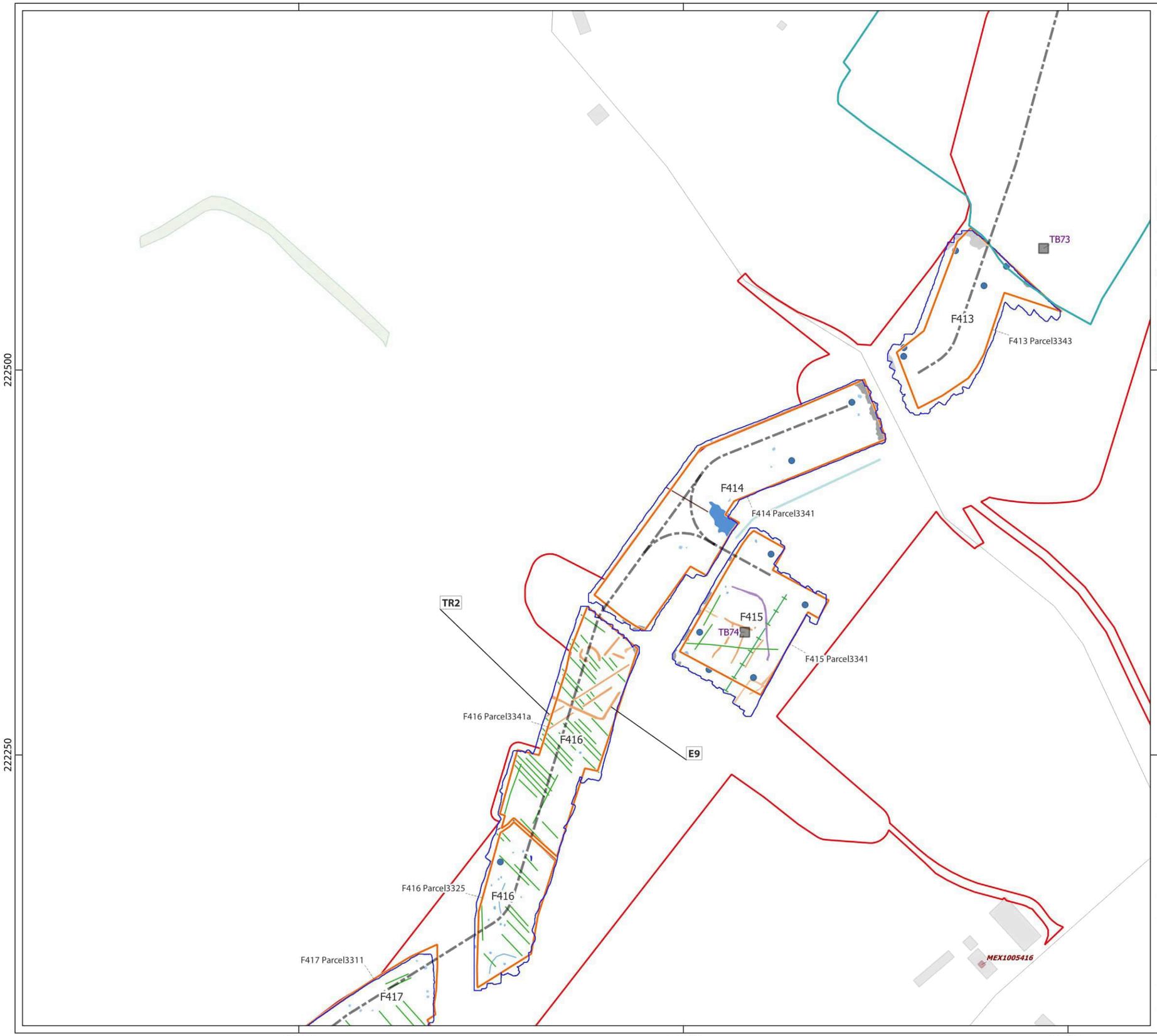
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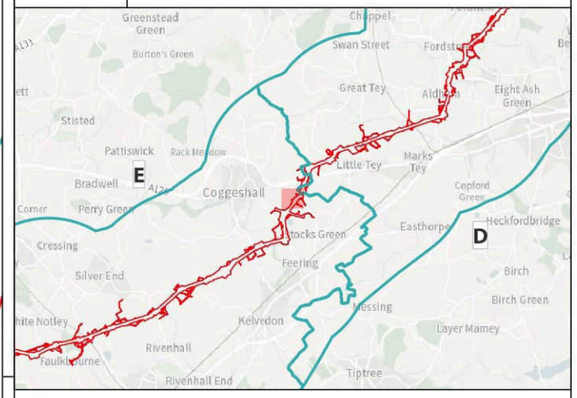
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Illus - 342 XY trace plot of minimally processed magnetometer data; Area 105





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Monuments Point

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Possible Archaeology
- Uncertain
- Former Pond

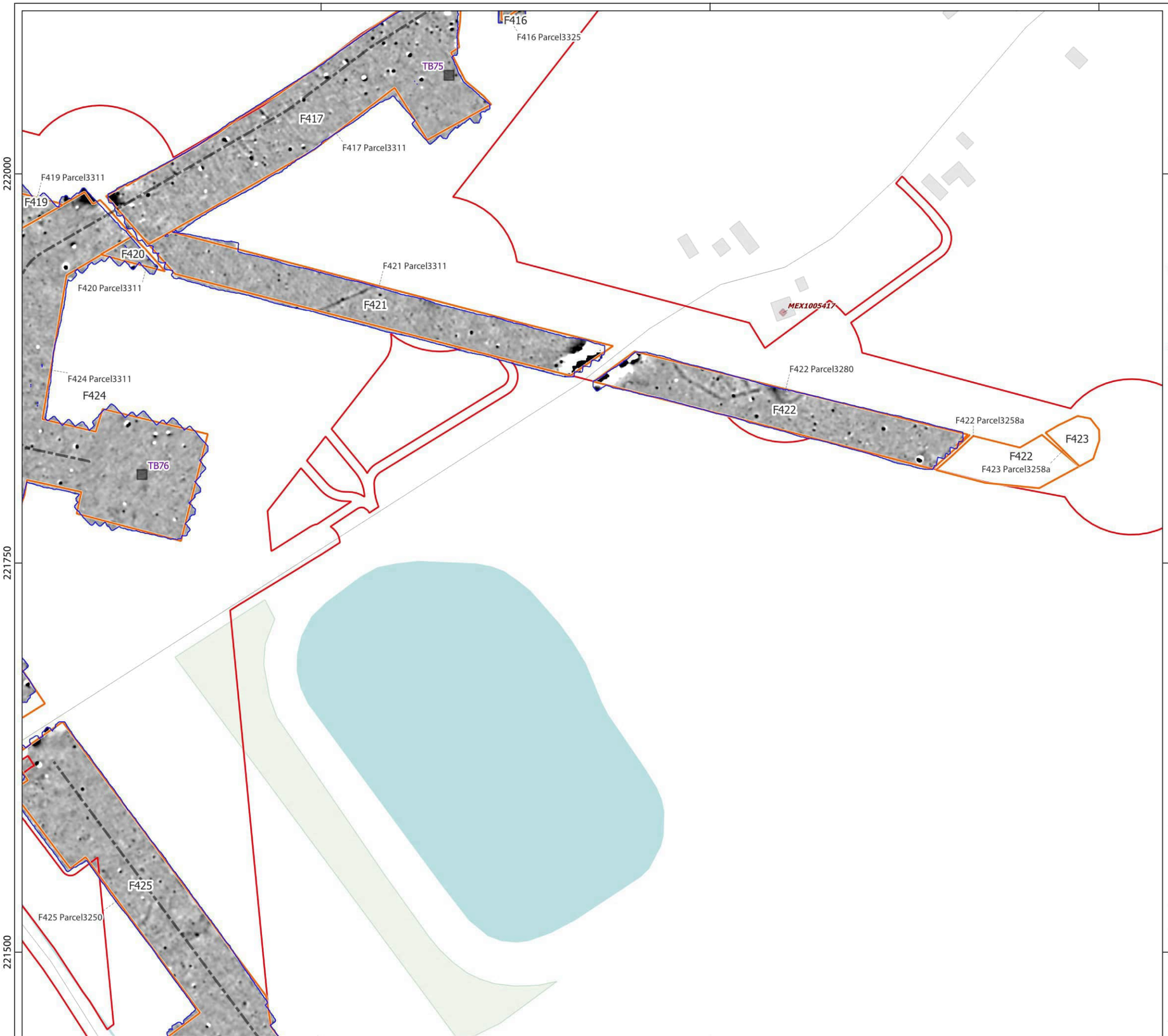
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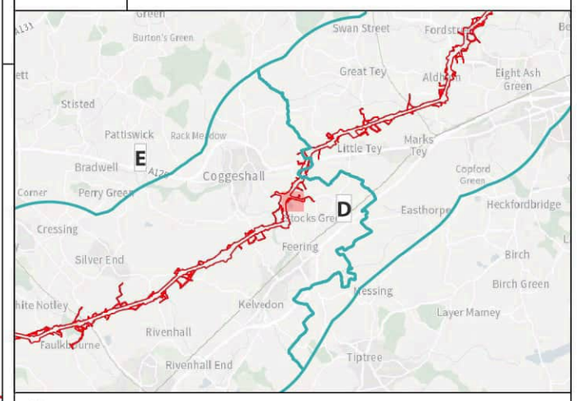
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Illus - 343 Interpretation of magnetometer data; Area 105





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Monuments Point

+2nT

-1nT

0 40 80 m

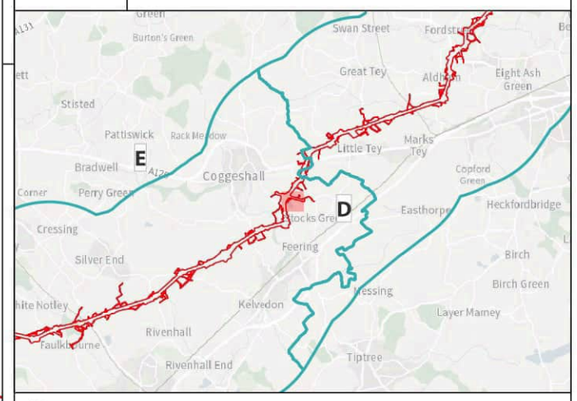
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Illus - 344 Processed greyscale magnetometer data; Area 106





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Monuments Point
- XY Trace (25nT/cm)

0 40 80 m

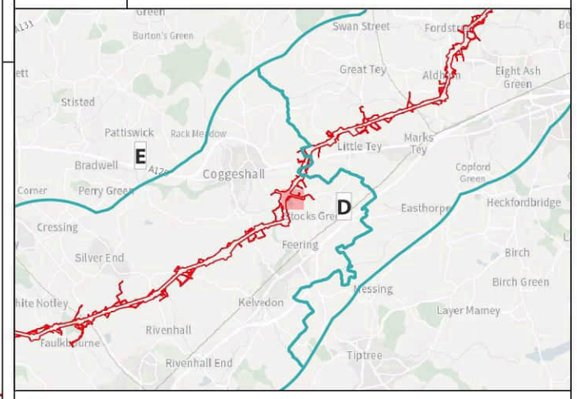
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Illus - 345 XY trace plot of minimally processed magnetometer data; Area 106





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Monuments Point

Geophys Interpretation

- Agriculture
- Data Artefact
- Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Natural
- Possible Archaeology
- Uncertain

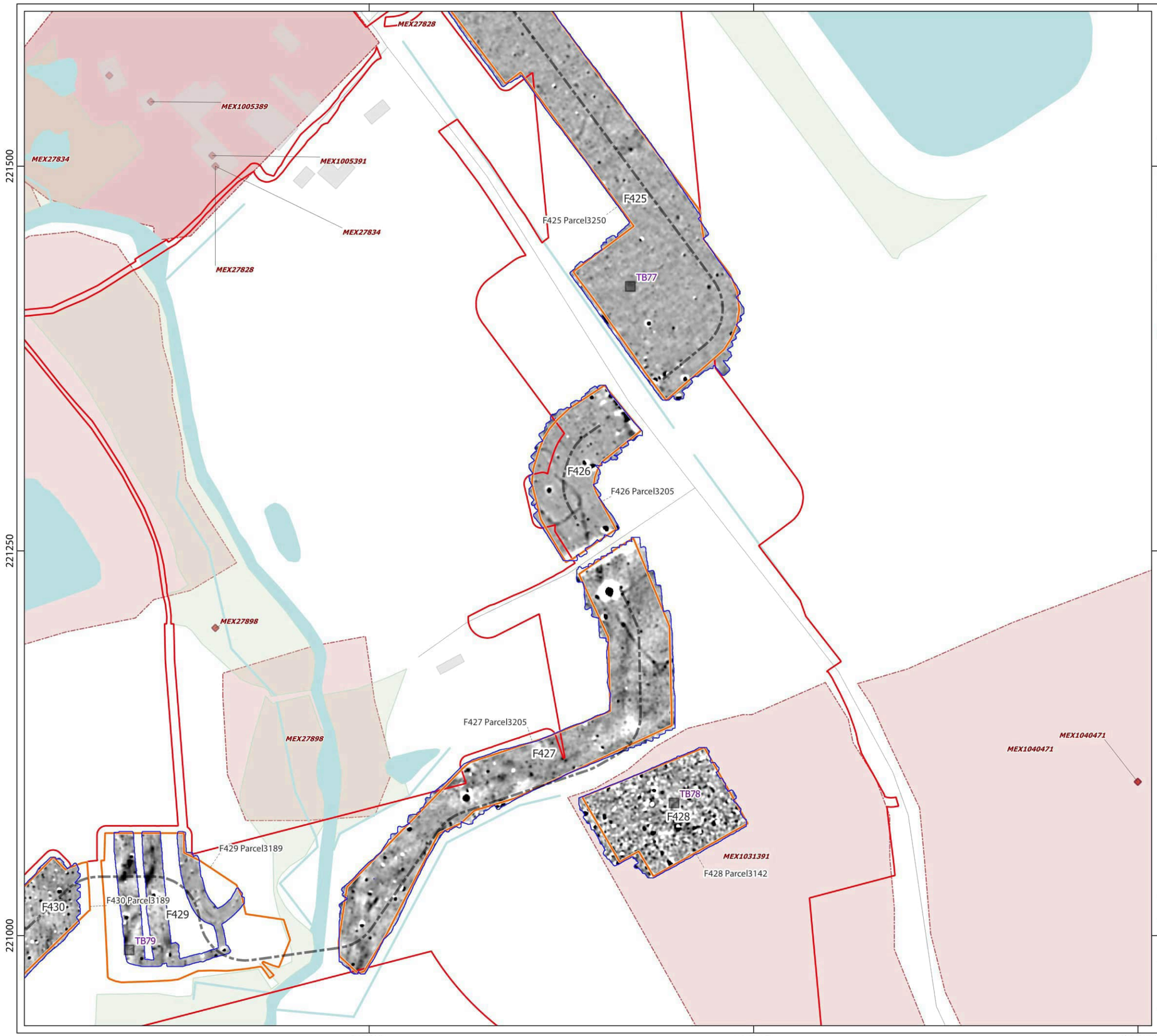
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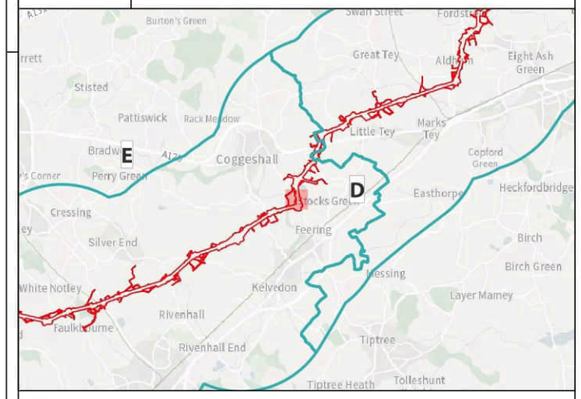
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Illus - 346 Interpretation of magnetometer data; Area 106





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Monuments Point
- Monuments Polygon

+2nT

-1nT

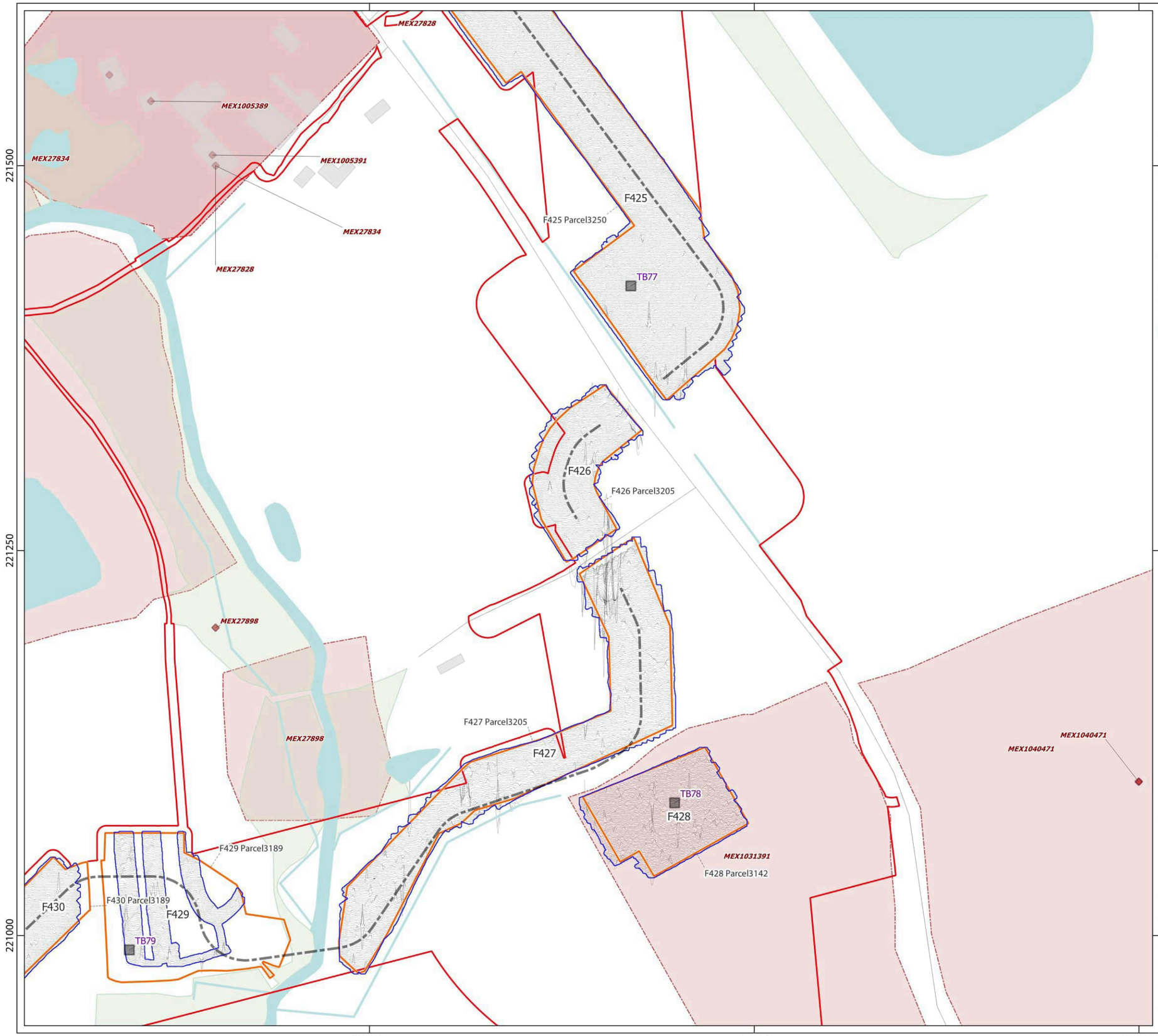
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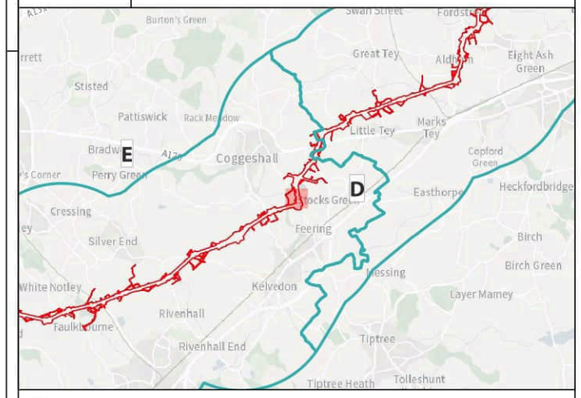
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Date:	23/06/2026
Scale:	1:2,500 @ A3

Illus - 347 Processed greyscale magnetometer data; Area 107





N

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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Monuments Point
- Monuments Polygon
- XY Trace (25nT/cm)

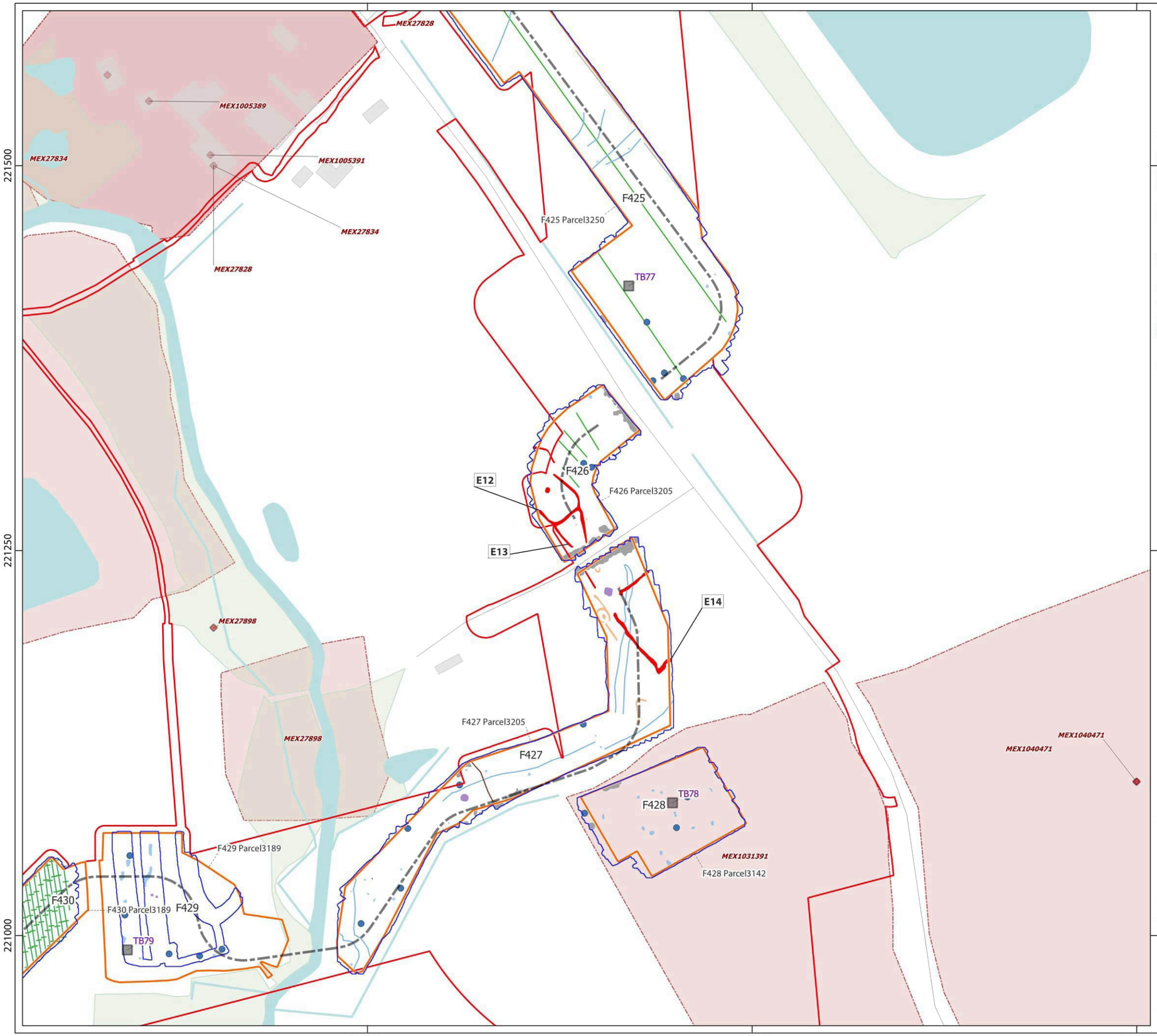
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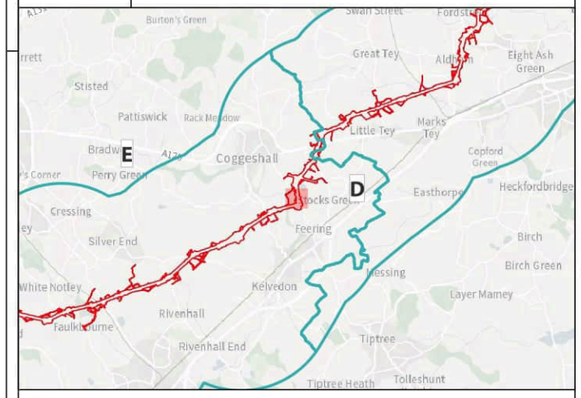
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Illus - 348 XY trace plot of minimally processed magnetometer data; Area 107





N

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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Monuments Point
- Monuments Polygon

Geophys Interpretation

- Agriculture
- Data Artefact
- Field Boundary
- Field Drain
- Natural
- Archaeology
- Magnetic Disturbance (Above Ground)
- Natural
- Possible Archaeology
- Uncertain

0 40 80 m

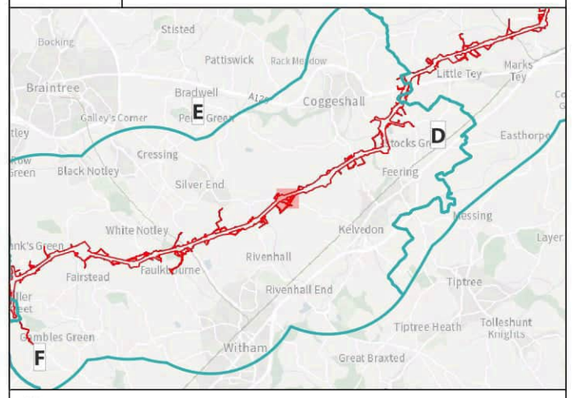
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Illus - 349 Interpretation of magnetometer data; Area 107





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Events Point
- Monuments Point
- Monuments Polygon

+2nT
-1nT

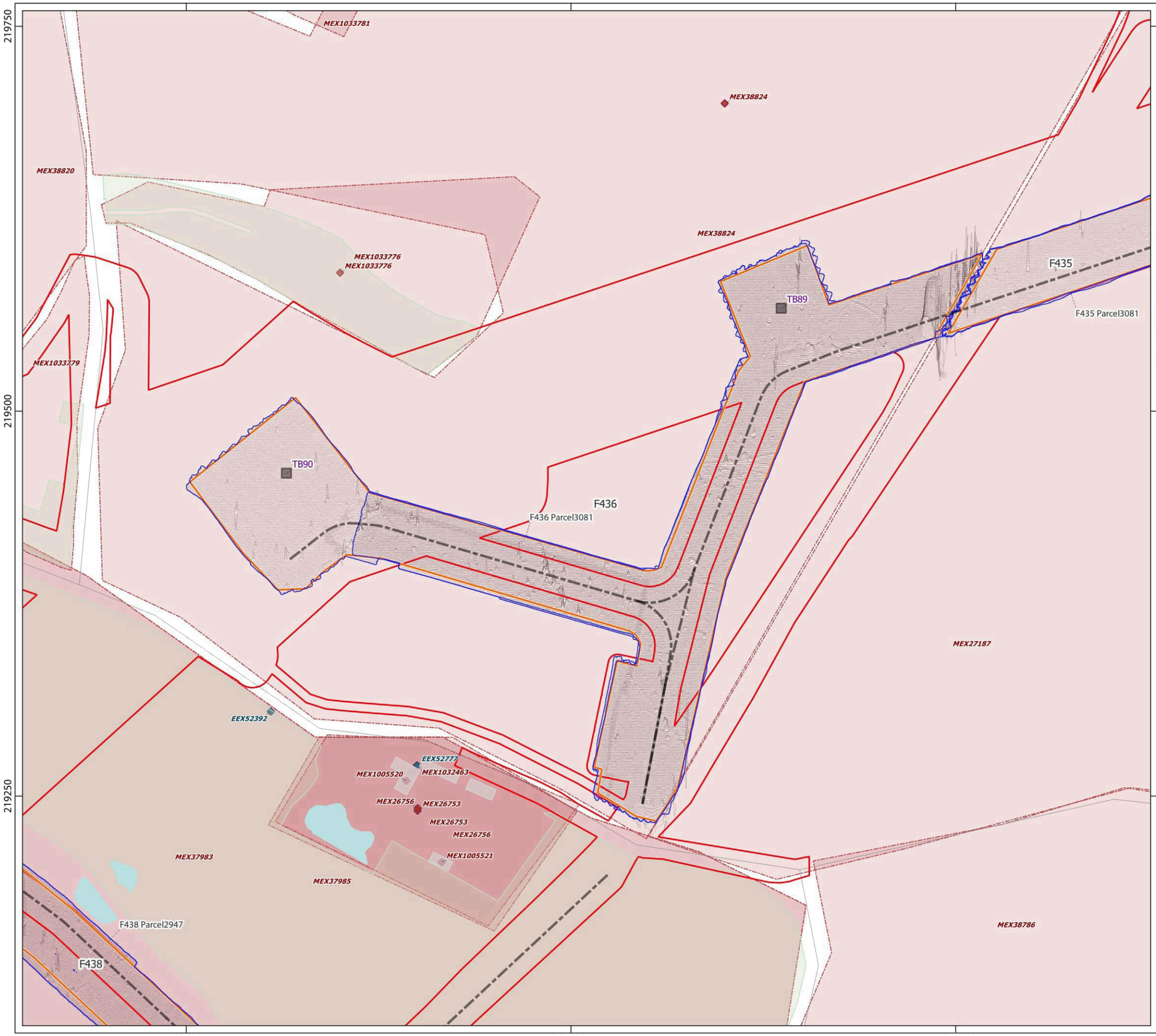
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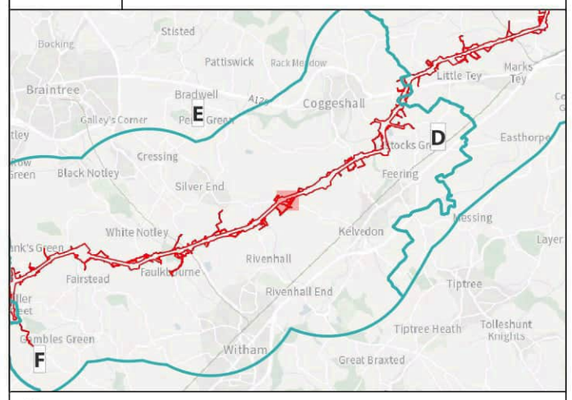
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Illus - 350 Processed greyscale magnetometer data; Area 108





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Events Point
- Monuments Point
- Monuments Polygon
- XY Trace (25nT/cm)

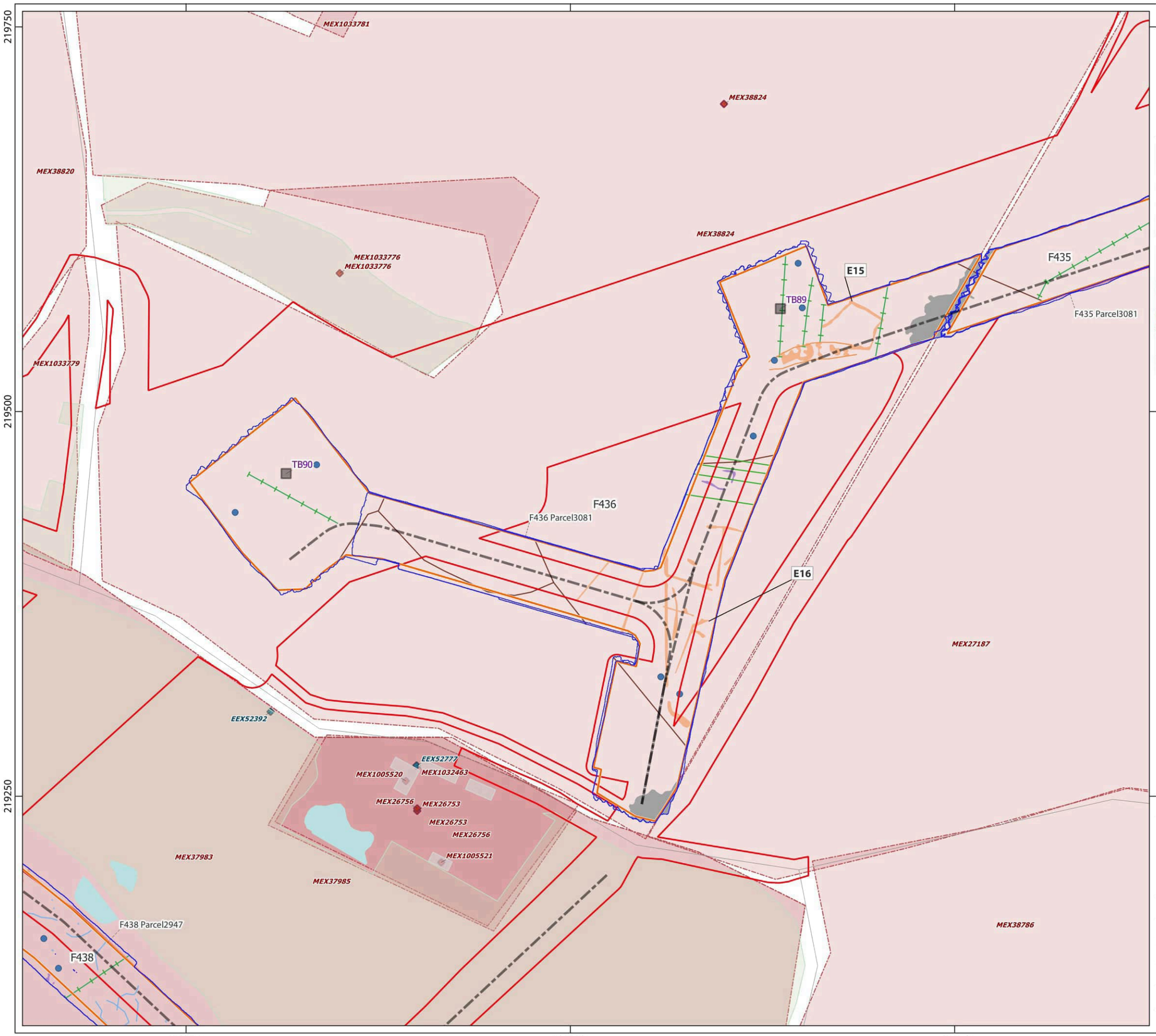
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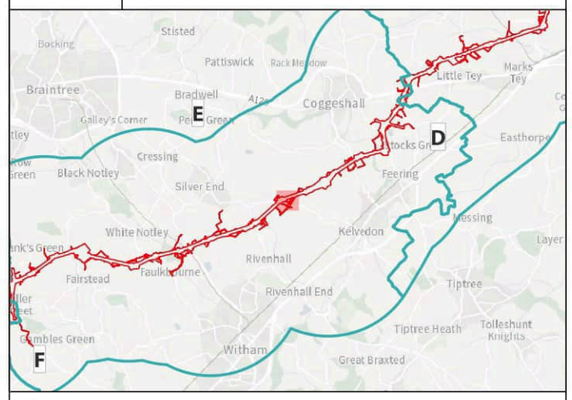
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Illus - 351 XY trace plot of minimally processed magnetometer data; Area 108





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N

Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Events Point
- Monuments Point
- Monuments Polygon

Geophys Interpretation

- Possible Archaeology
- Agriculture
- Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Natural
- Possible Archaeology
- Uncertain

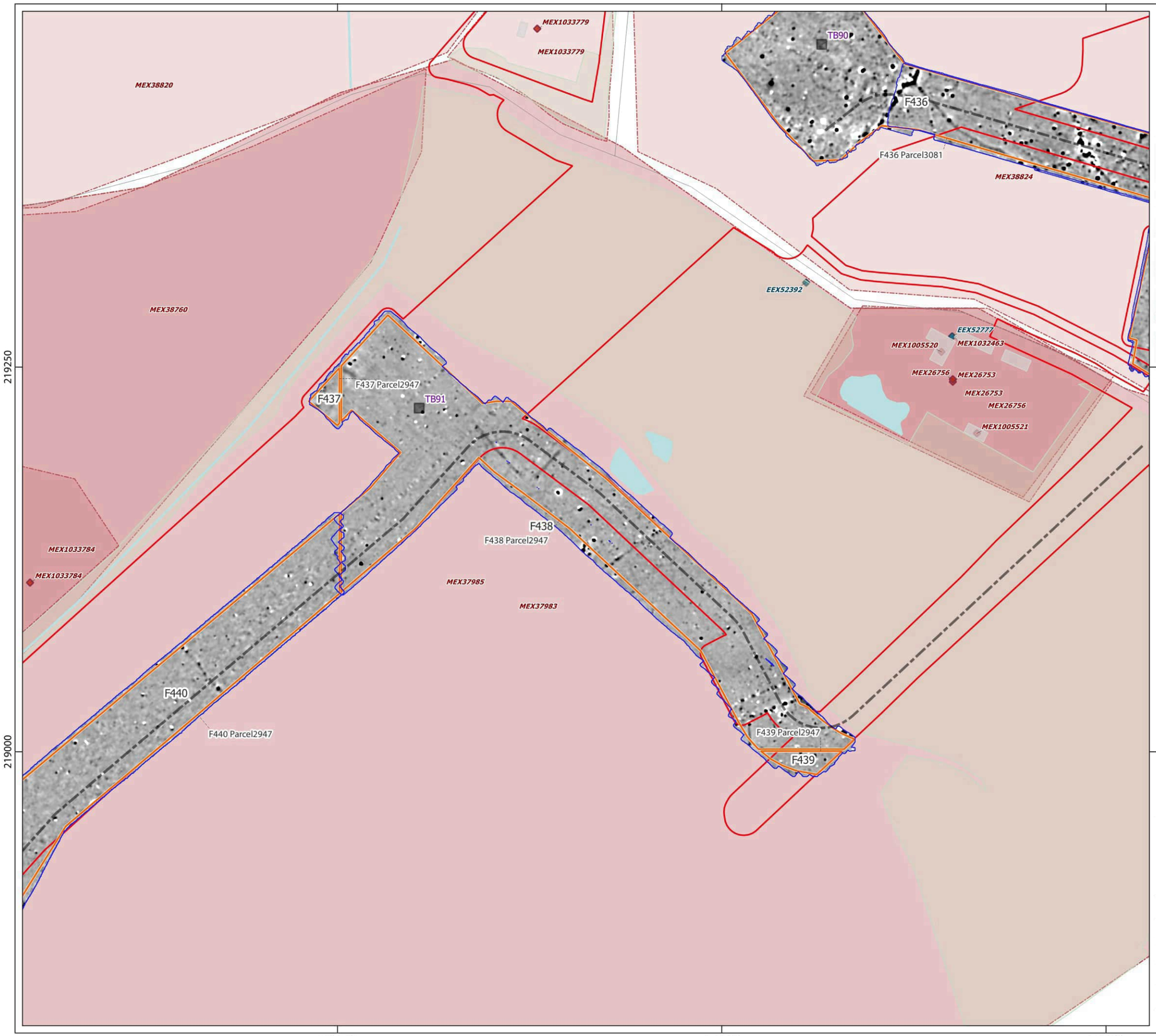
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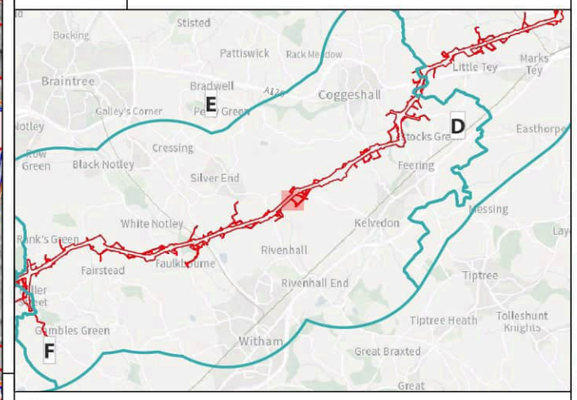
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Illus - 352 Interpretation of magnetometer data; Area 108





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Events Point
- Monuments Point
- Monuments Polygon

+2nT

-1nT

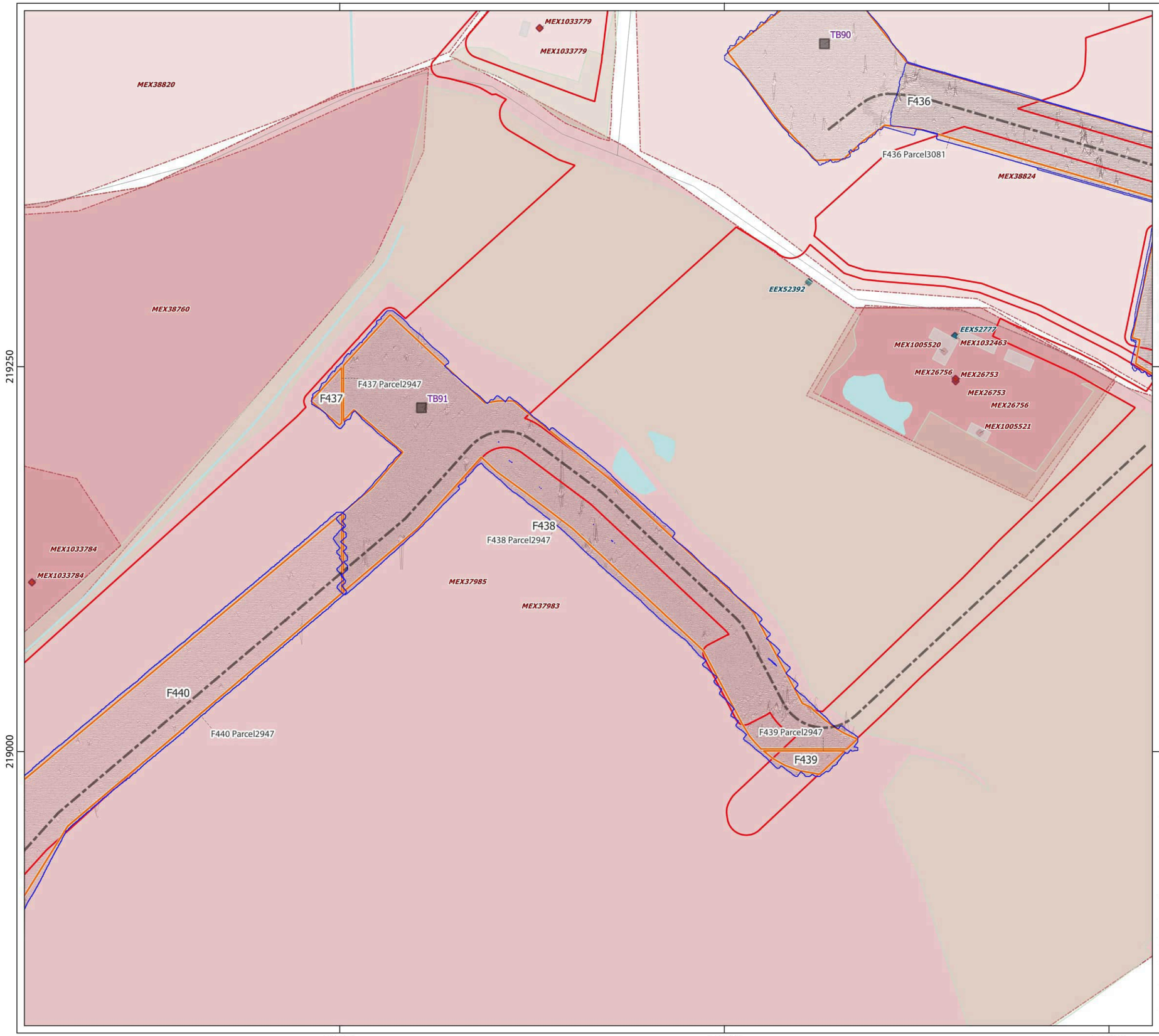
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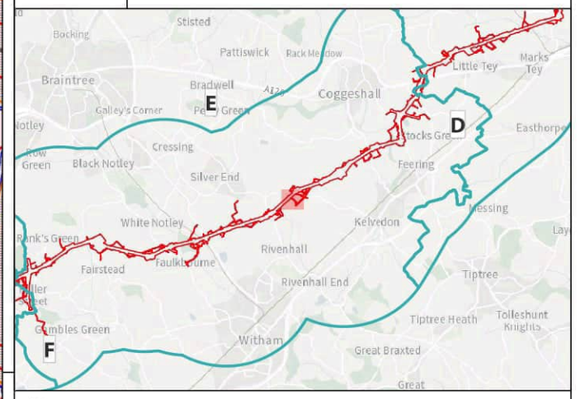
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Illus - 353 Processed greyscale magnetometer data; Area 109





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Events Point
- Monuments Point
- Monuments Polygon
- XY Trace (25nT/cm)

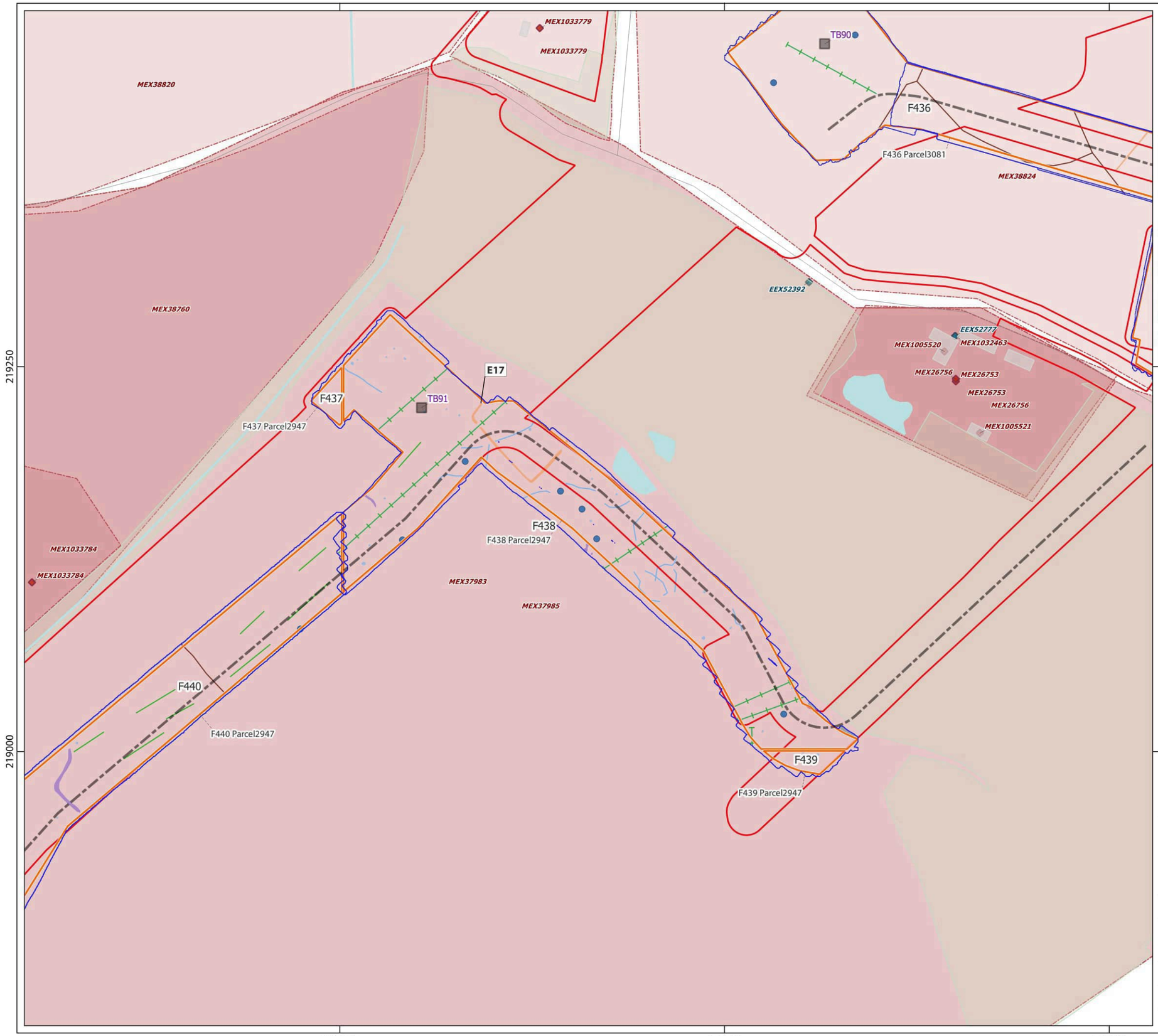
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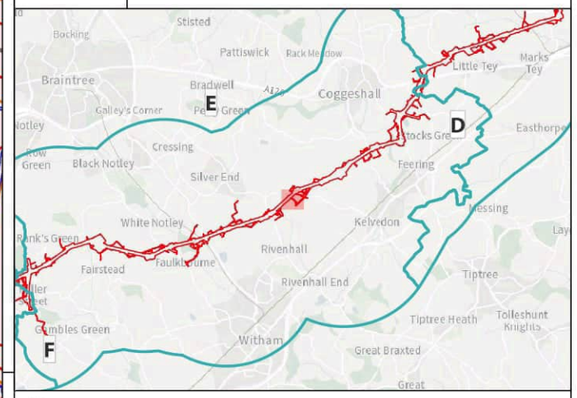
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Scale:	1:2,500 @ A3

Illus - 354 XY trace plot of minimally processed magnetometer data; Area 109



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Events Point
- Monuments Point
- Monuments Polygon

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Possible Archaeology
- Uncertain

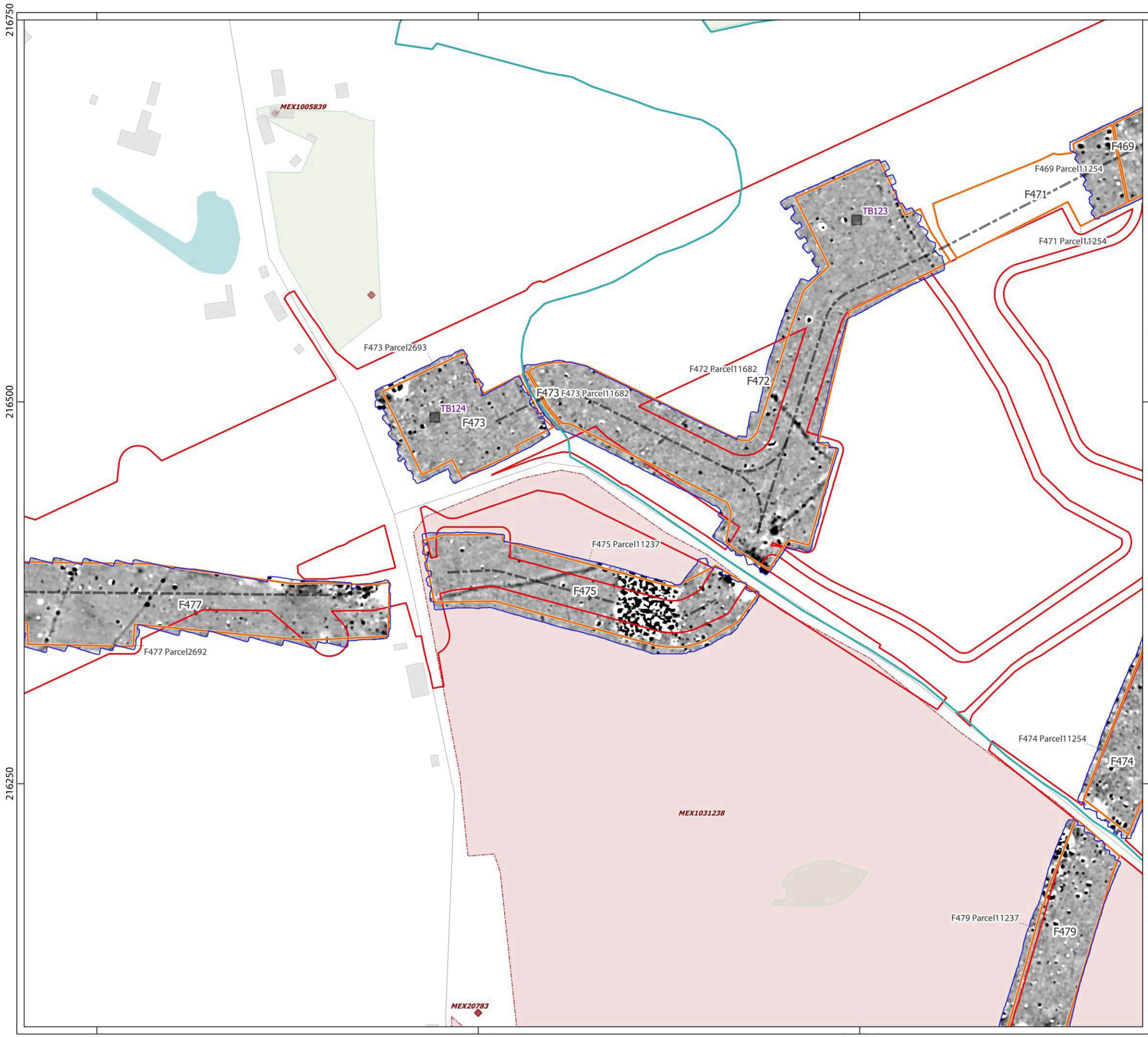
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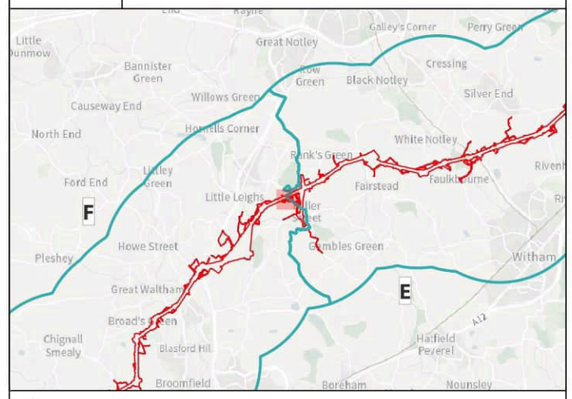
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Illus - 355 Interpretation of magnetometer data; Area 109





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Monuments Point
- Monuments Polygon

+2nT
-1nT

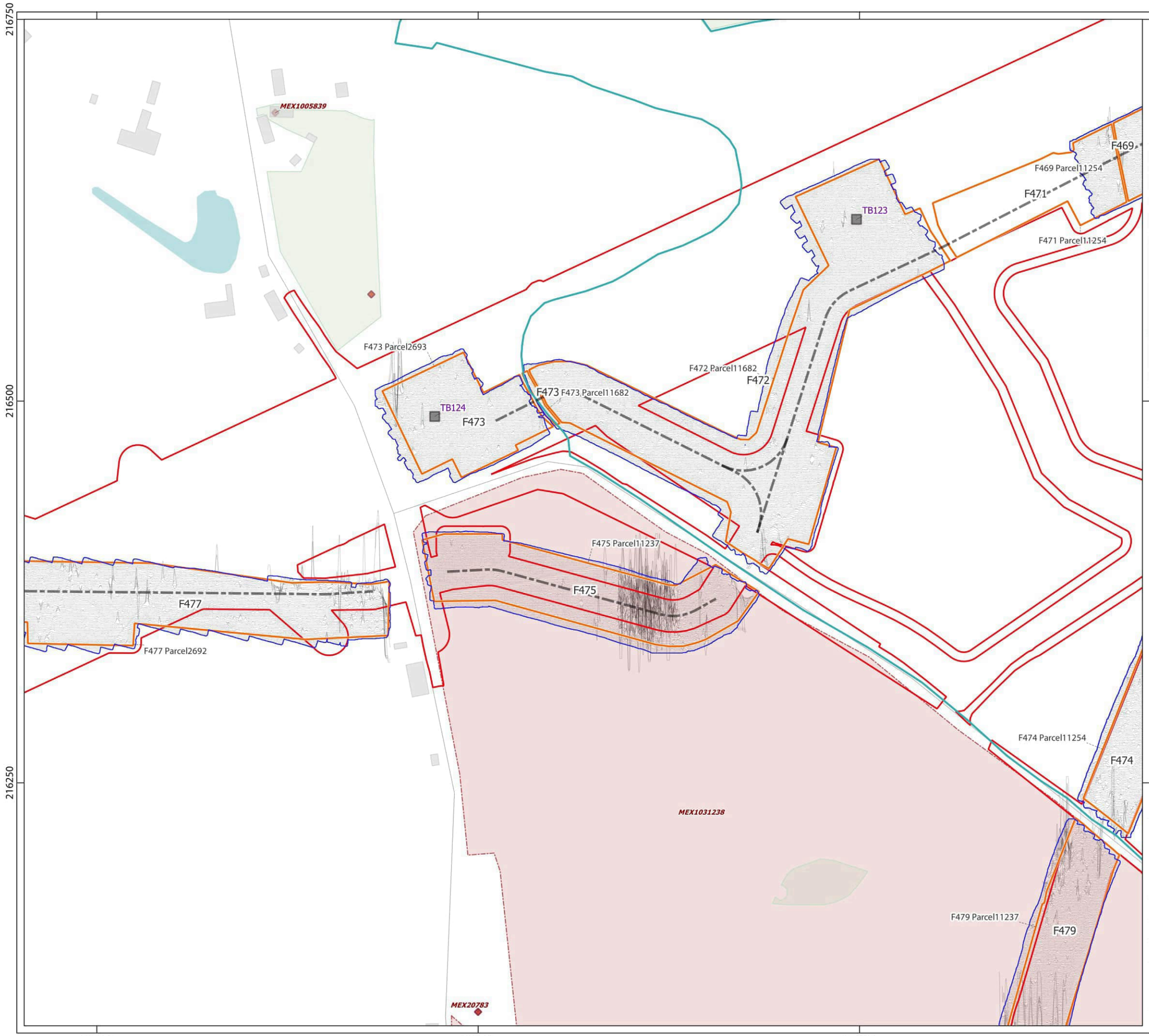
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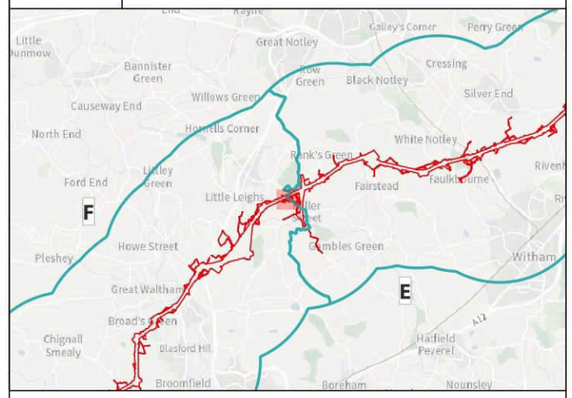
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Illus - 356 Processed greyscale magnetometer data; Area 110



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Monuments Point
- Monuments Polygon
- XY Trace (25nT/cm)

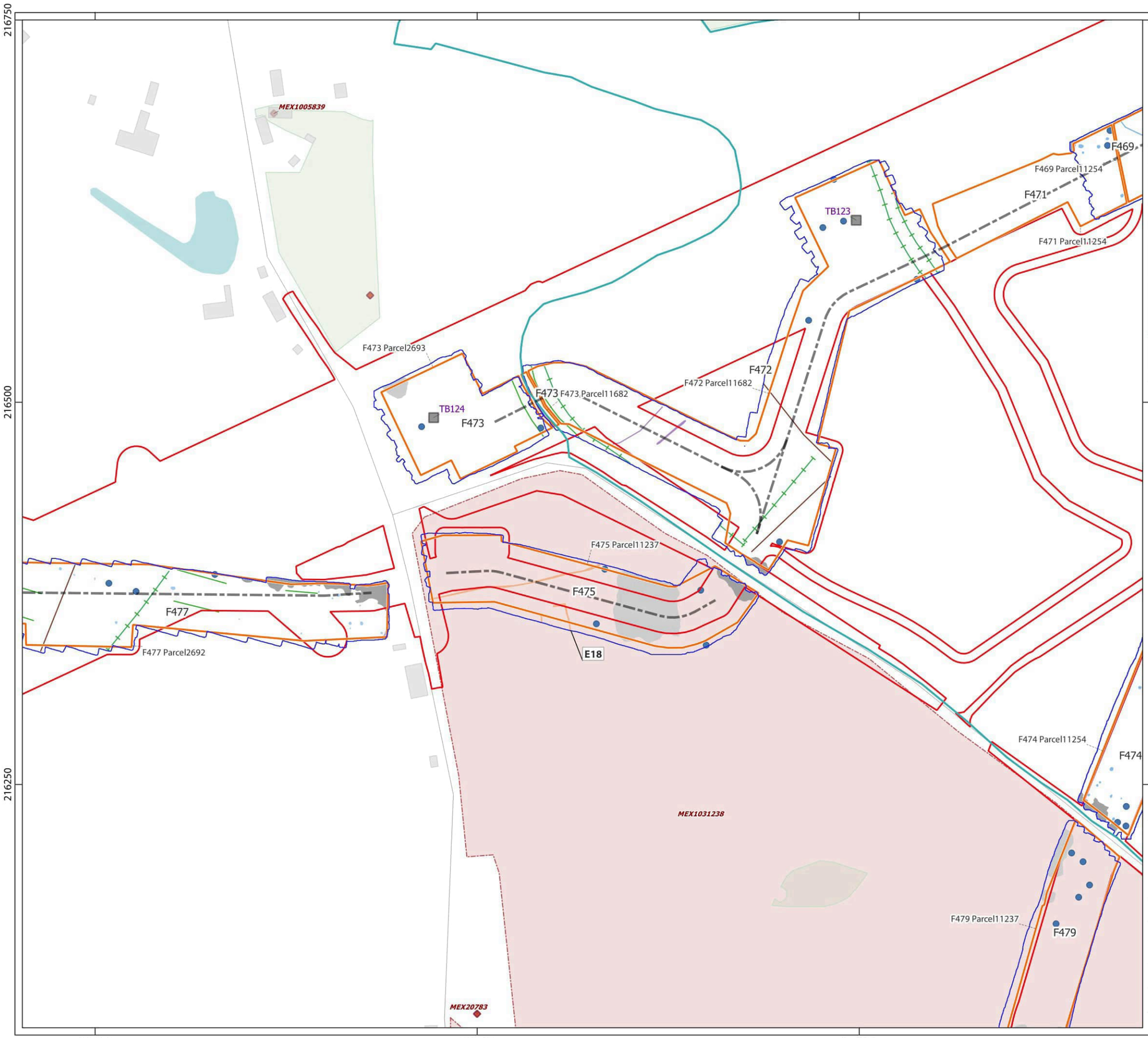
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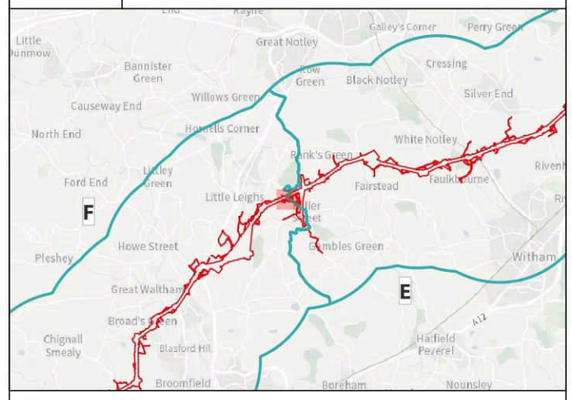
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Illus - 357 XY trace plot of minimally processed magnetometer data; Area 110





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Monuments Point
- Monuments Polygon

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Uncertain
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Possible Archaeology
- Uncertain

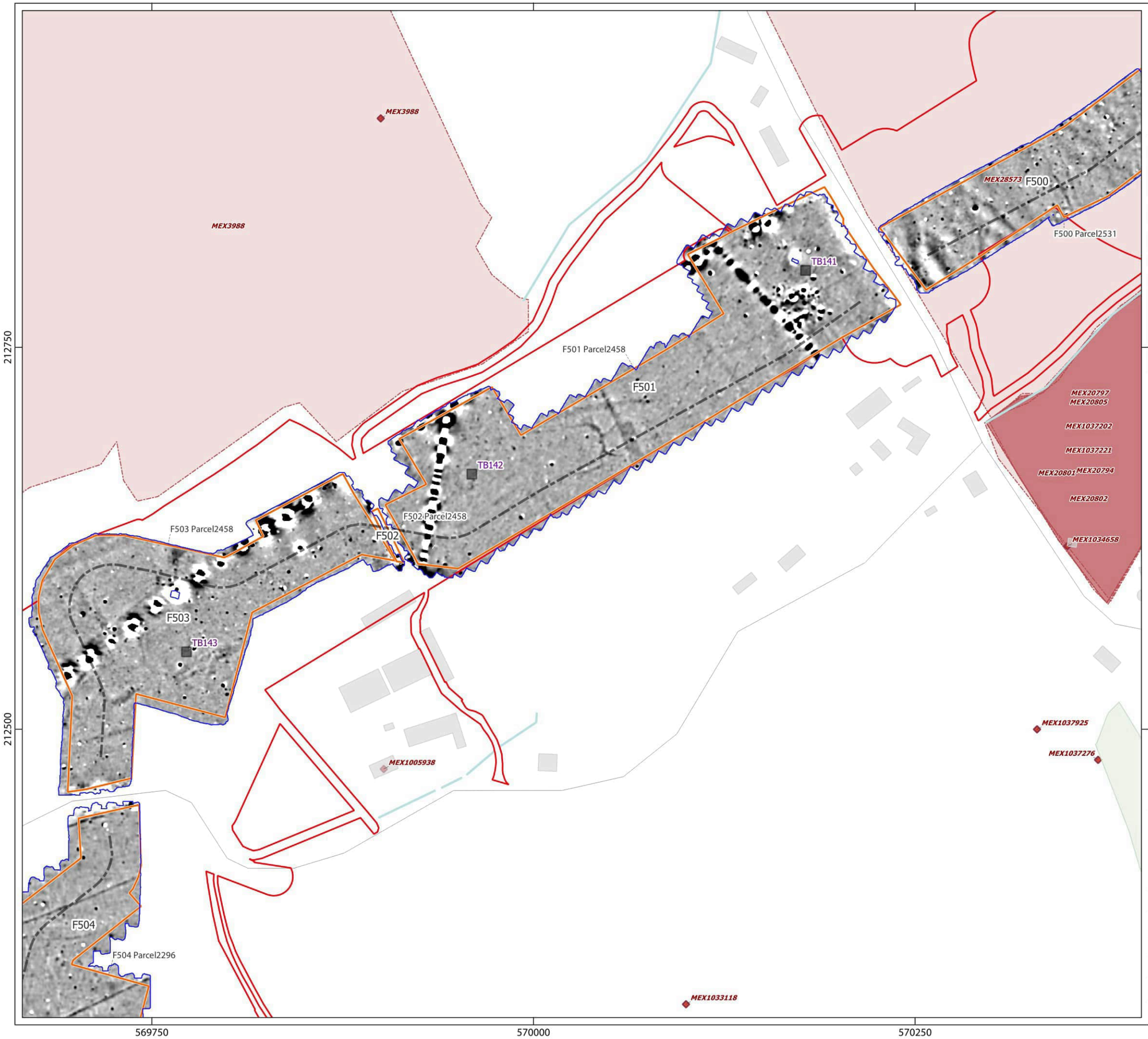
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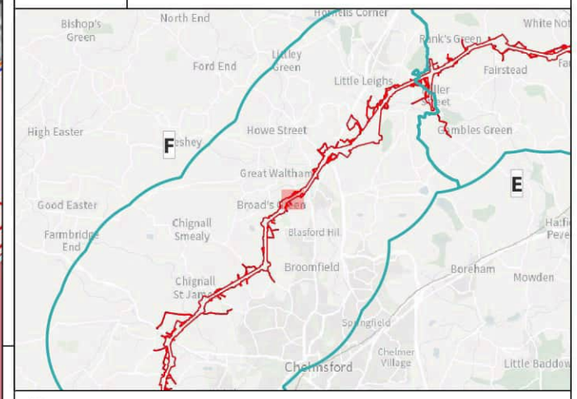
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Illus - 358 Interpretation of magnetometer data; Area 110





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Monuments Point
- Monuments Polygon

+2nT

-1nT

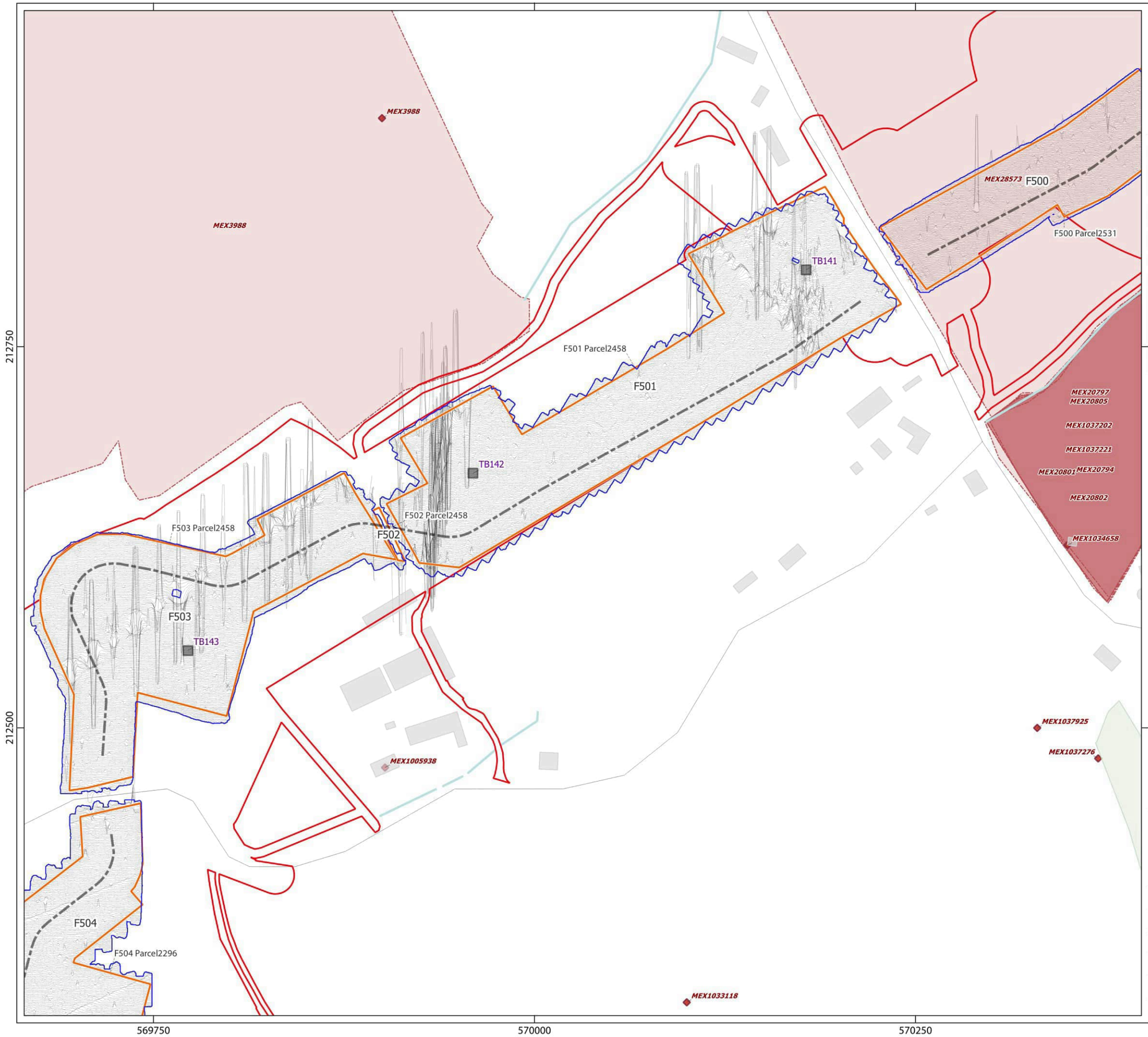
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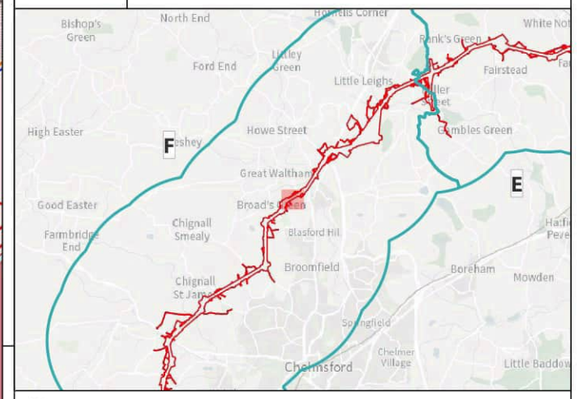
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Illus - 359 Processed greyscale magnetometer data; Area 111





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Monuments Point
- Monuments Polygon
- XY Trace (25nT/cm)

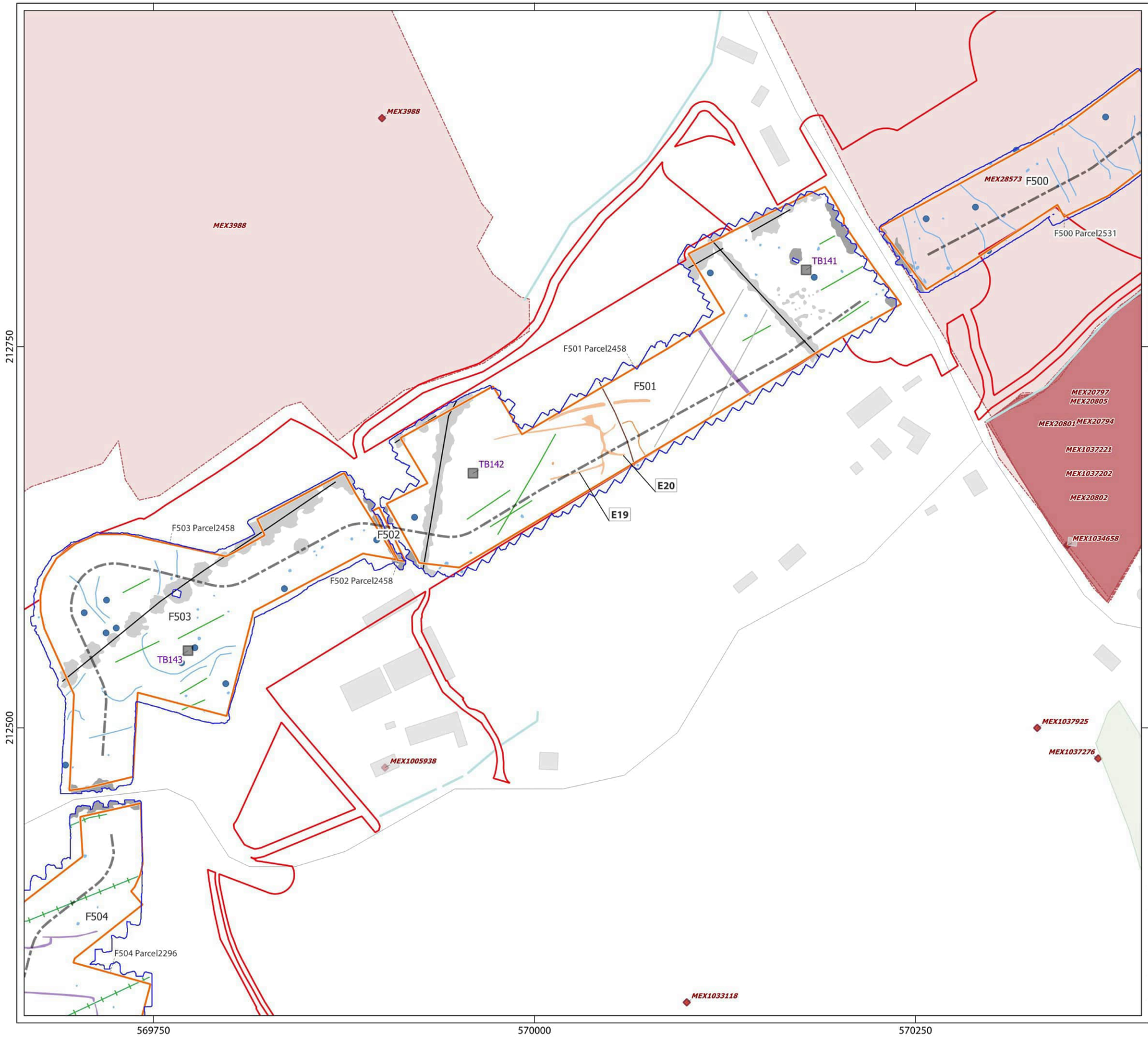
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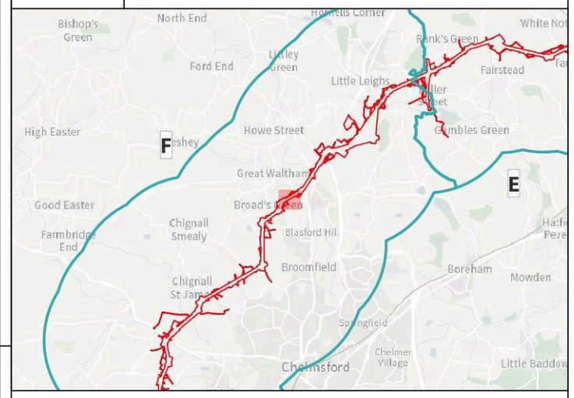
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Scale:	1:2,500 @ A3

Illus - 360 XY trace plot of minimally processed magnetometer data; Area 111



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Monuments Point
- Monuments Polygon

Geophys Interpretation

- Possible Archaeology
- Agriculture
- Data Artefact
- Field Boundary
- Field Drain
- Natural
- Service
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Possible Archaeology
- Uncertain

0 50 100 m

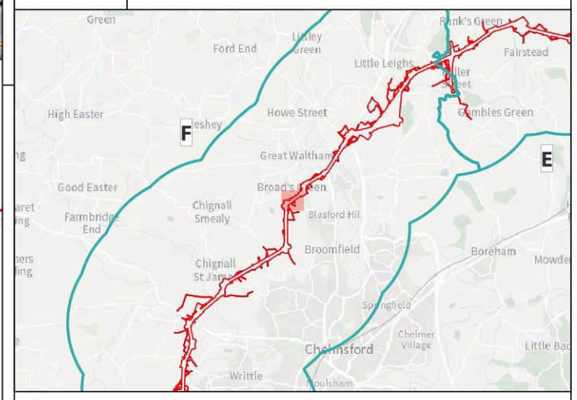
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Illus - 361 Interpretation of magnetometer data; Area 111





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Events Point
- Monuments Point
- Monuments Polygon

+2nT

-1nT

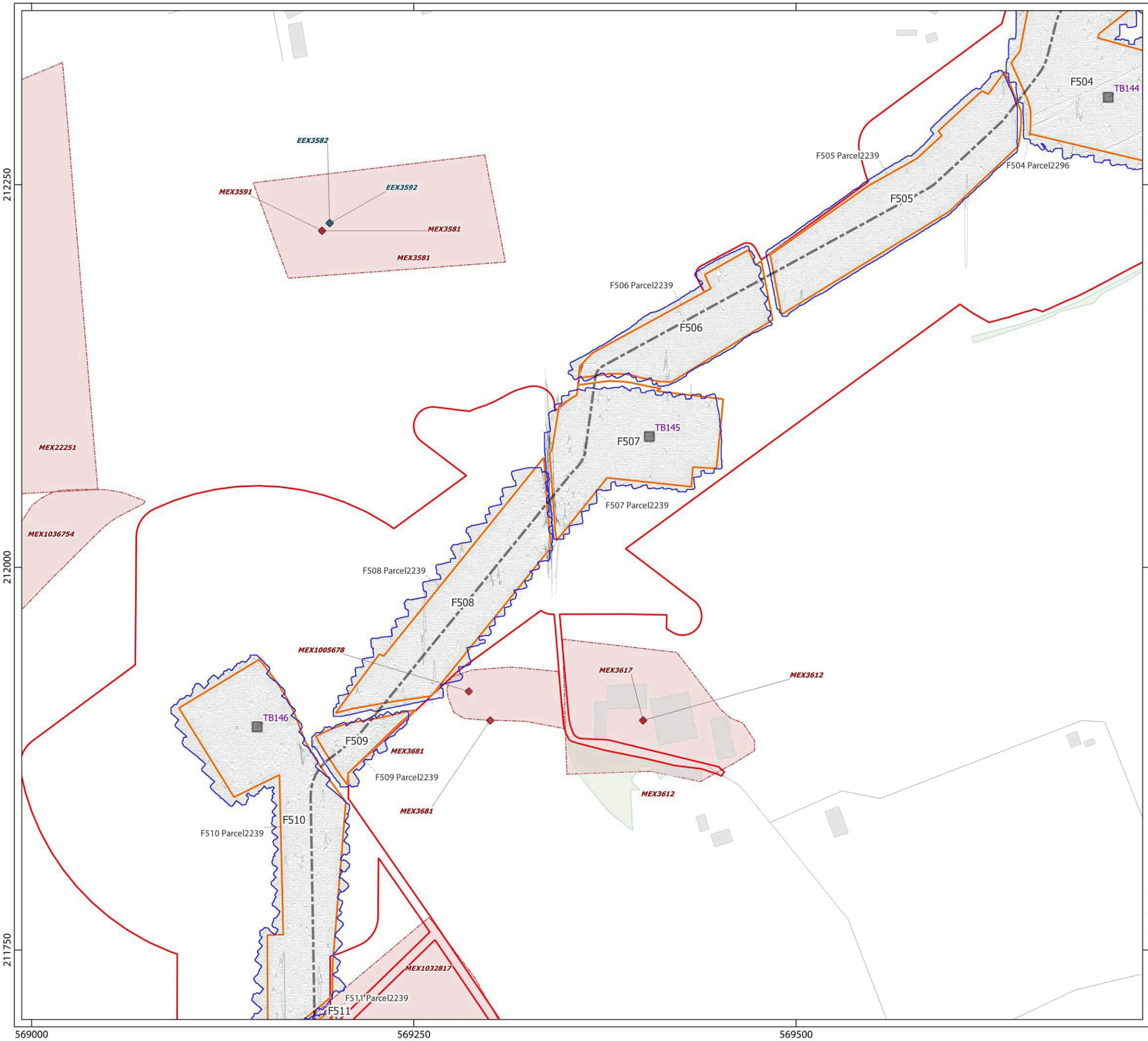
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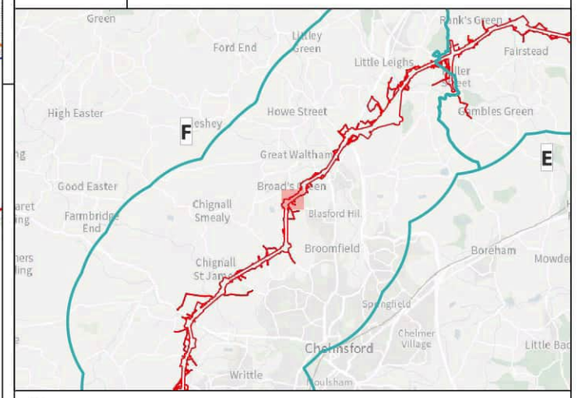
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Illus - 362 Processed greyscale magnetometer data; Area 112



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Events Point
- Monuments Point
- Monuments Polygon
- XY Trace (25nT/cm)

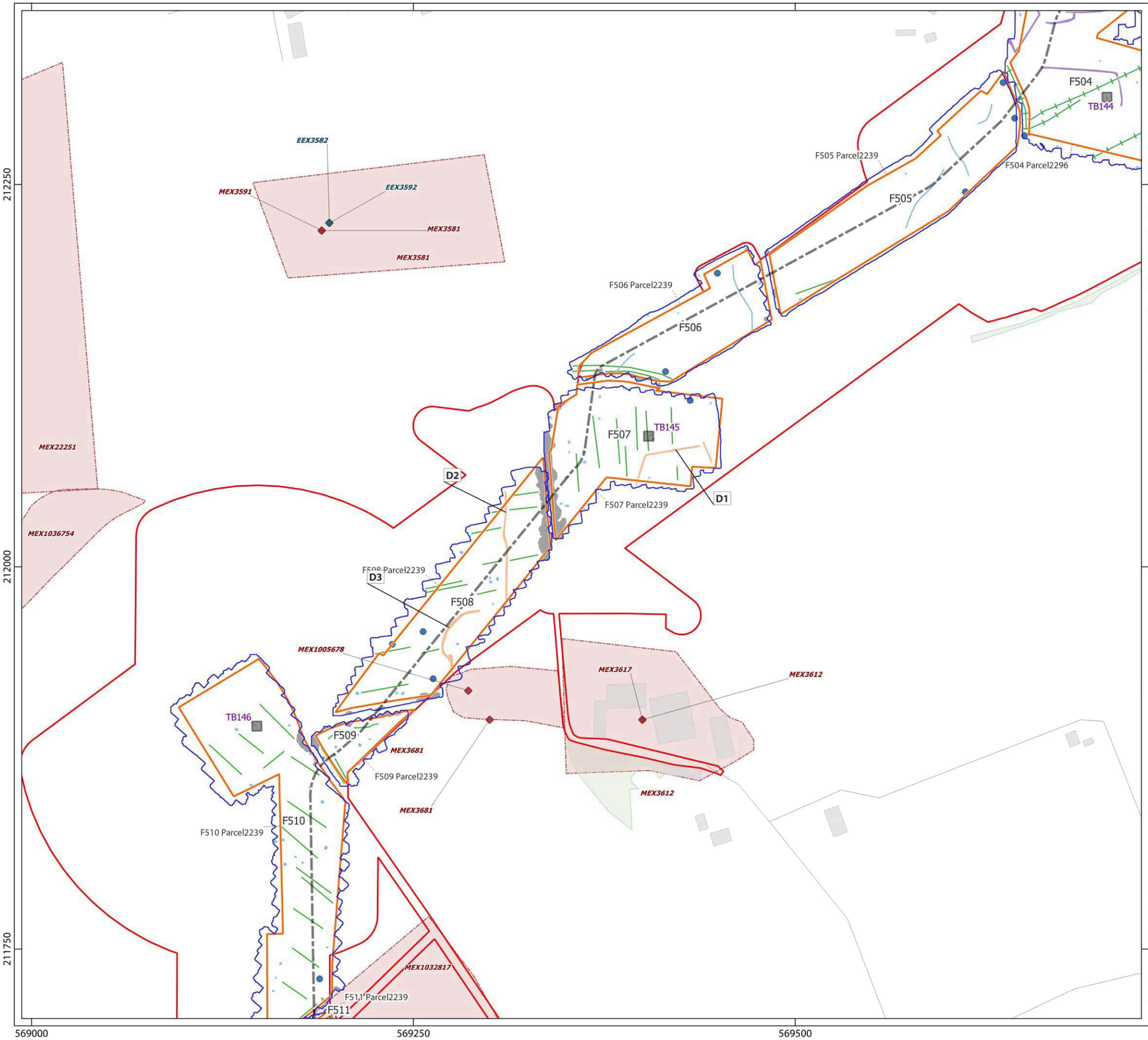
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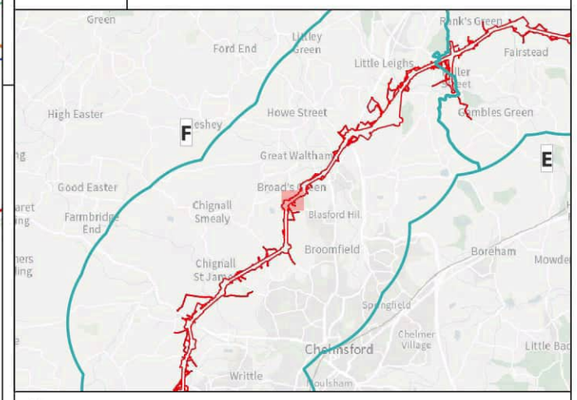
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Illus - 363 XY trace plot of minimally processed magnetometer data; Area 112





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Events Point
- Monuments Point
- Monuments Polygon

Geophys Interpretation

- Agriculture
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Natural
- Possible Archaeology
- Uncertain

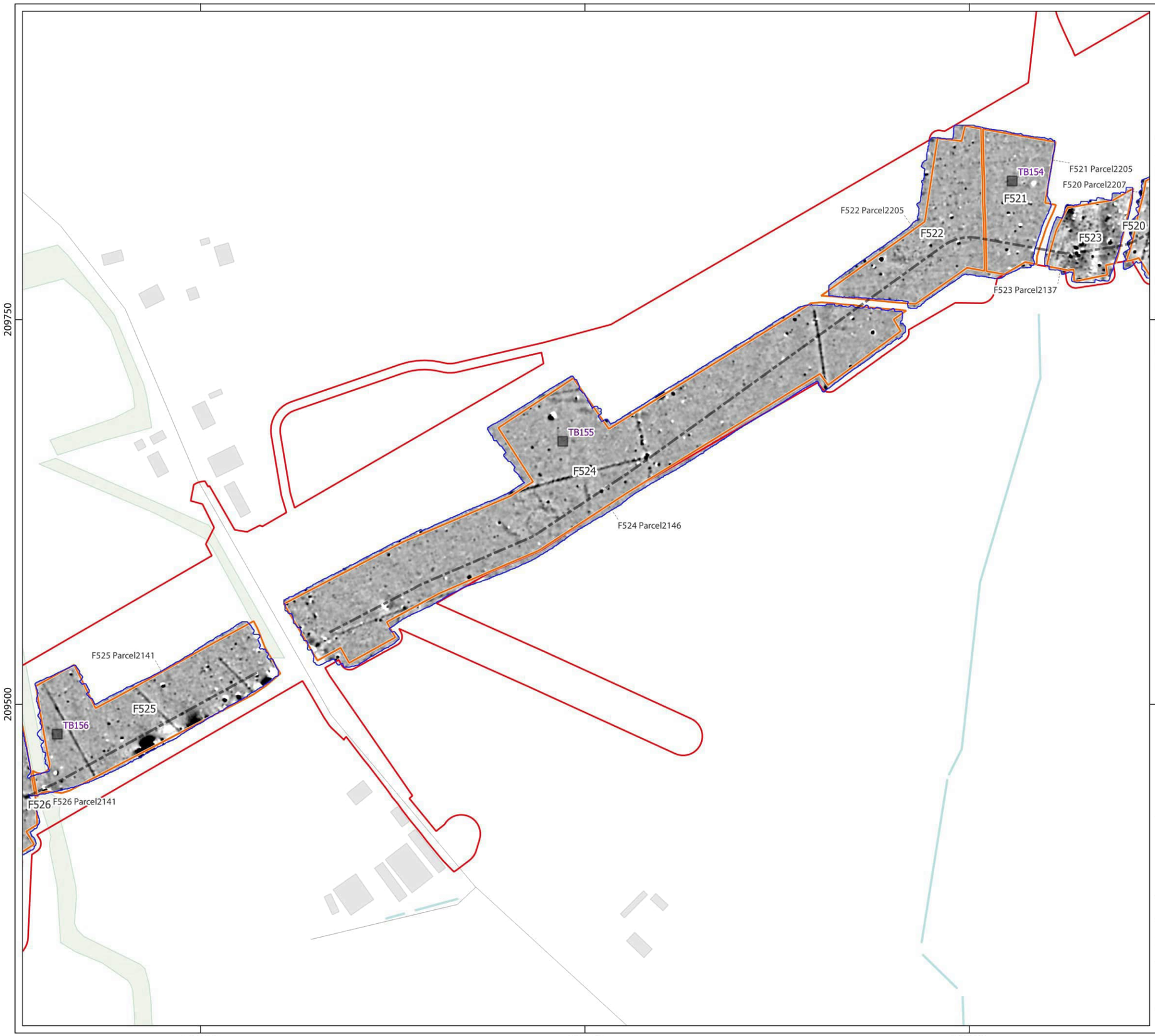
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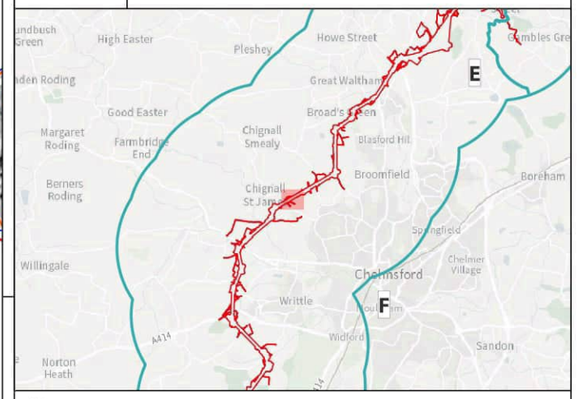
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Illus - 364 Interpretation of magnetometer data; Area 112





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

+2nT
-1nT

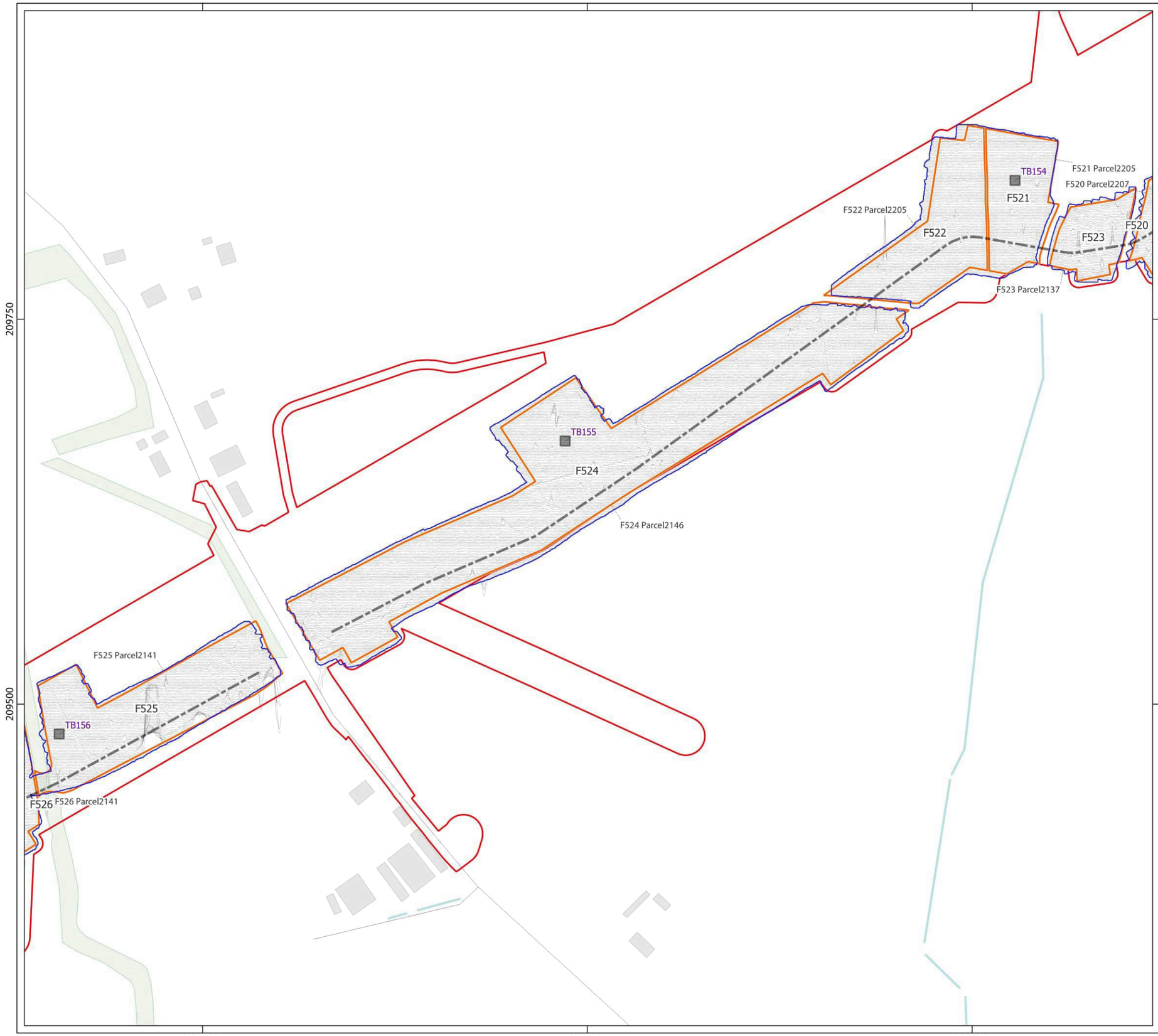
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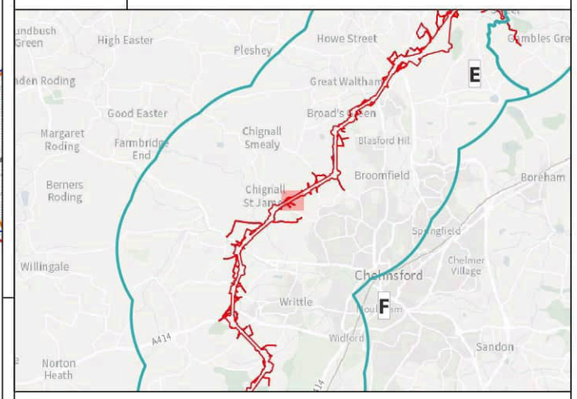
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Illus - 365 Processed greyscale magnetometer data; Area 113





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location
- XY Trace (25nT/cm)

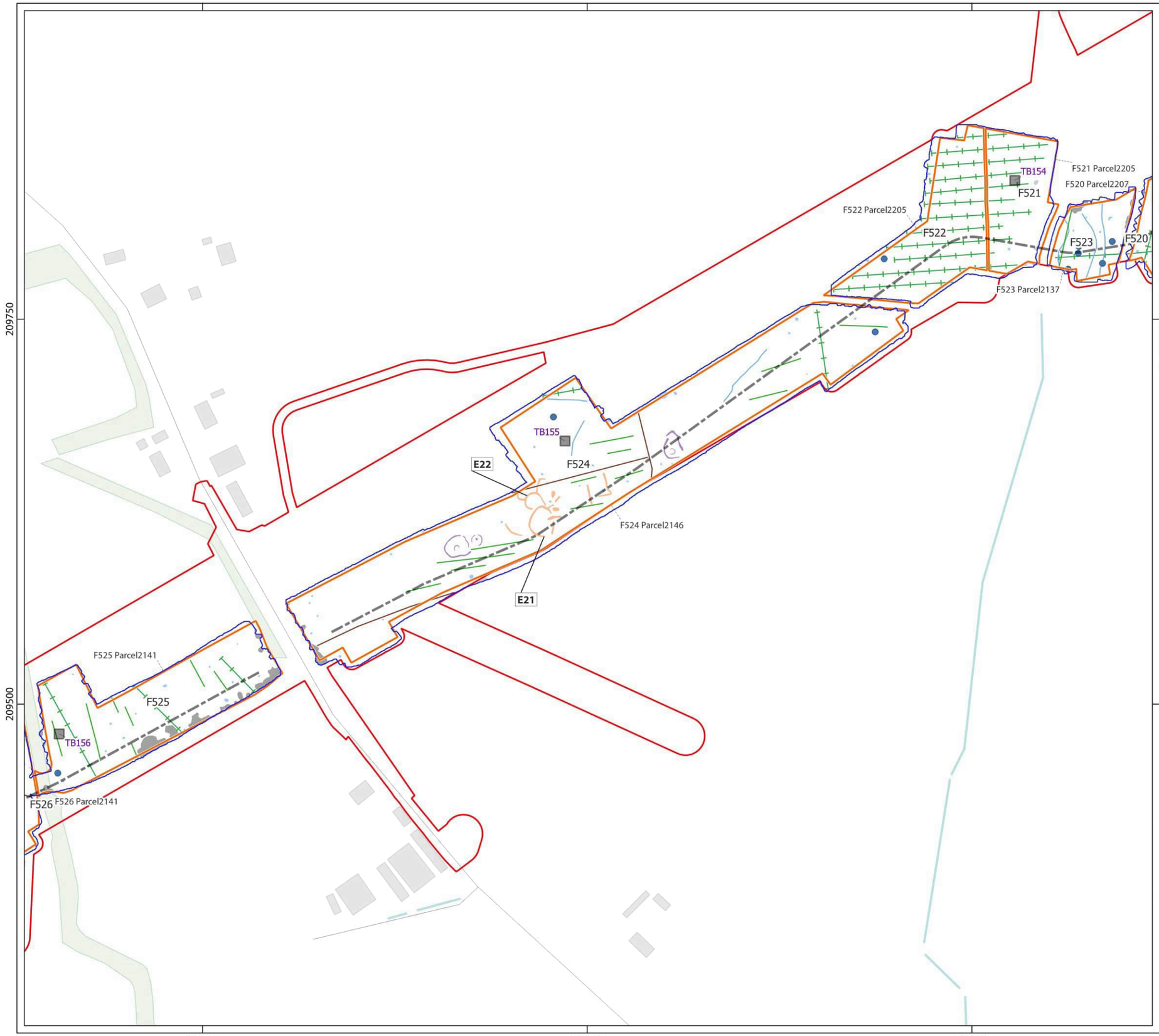
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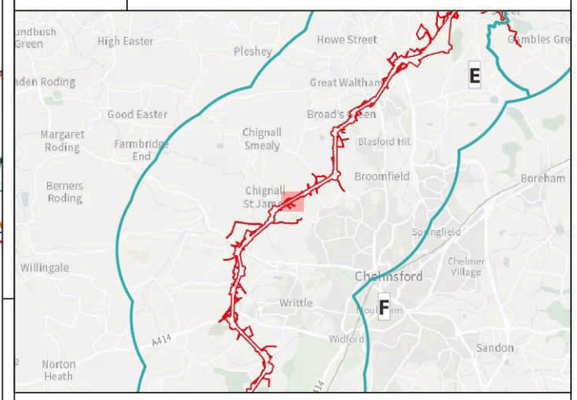
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Illus - 366 XY trace plot of minimally processed magnetometer data; Area 113





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Possible Archaeology
- Uncertain

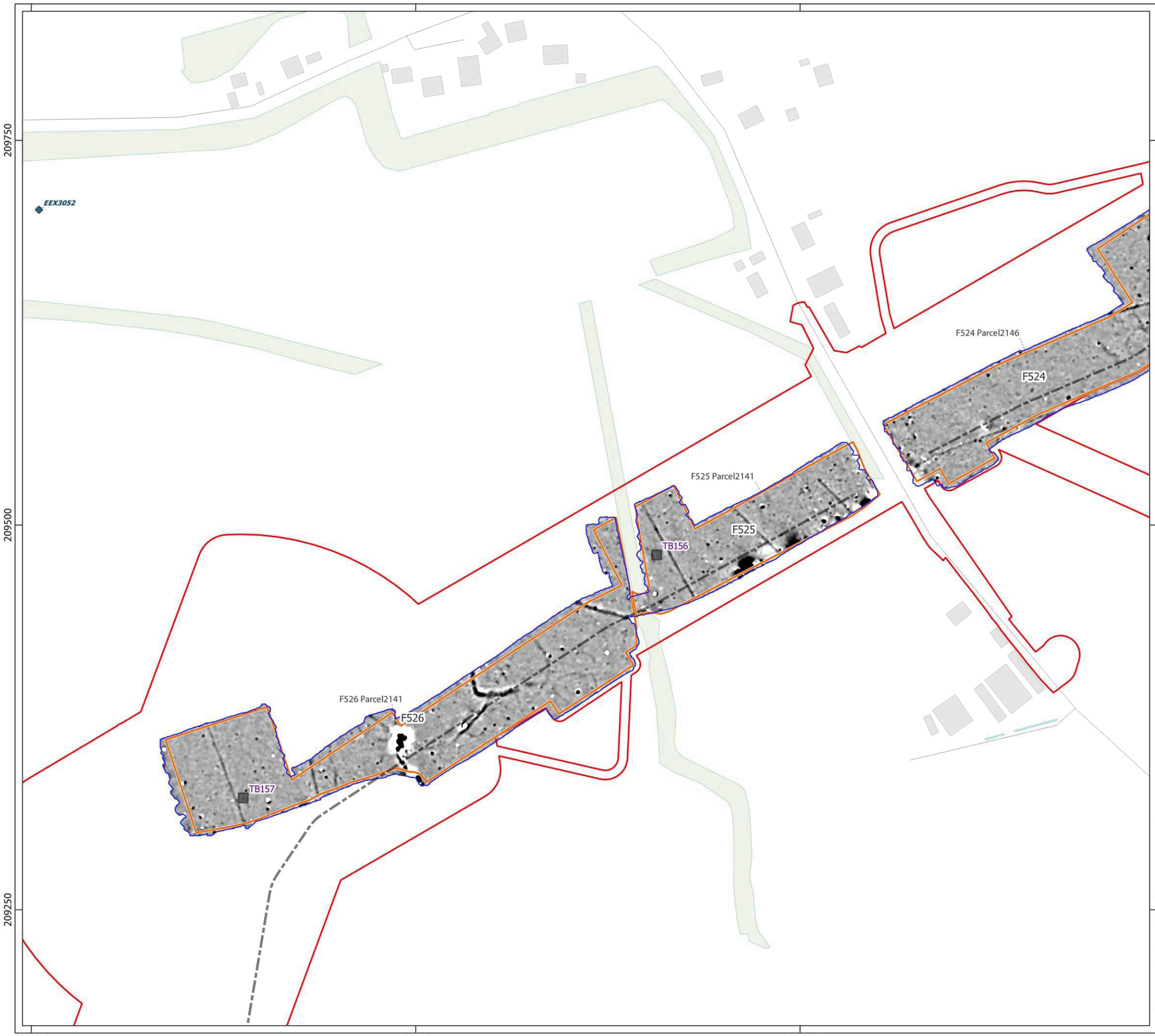
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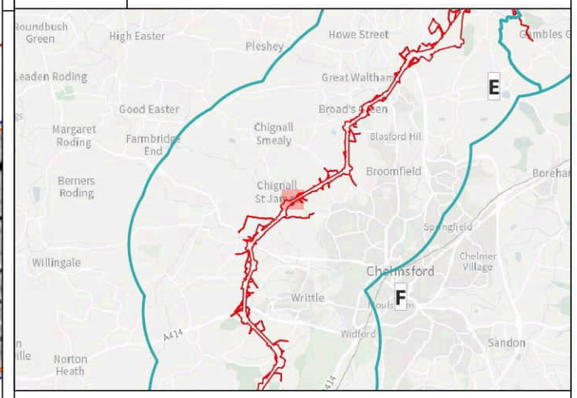
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Illus - 367 Interpretation of magnetometer data; Area 113





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Events Point

+2nT
-1nT

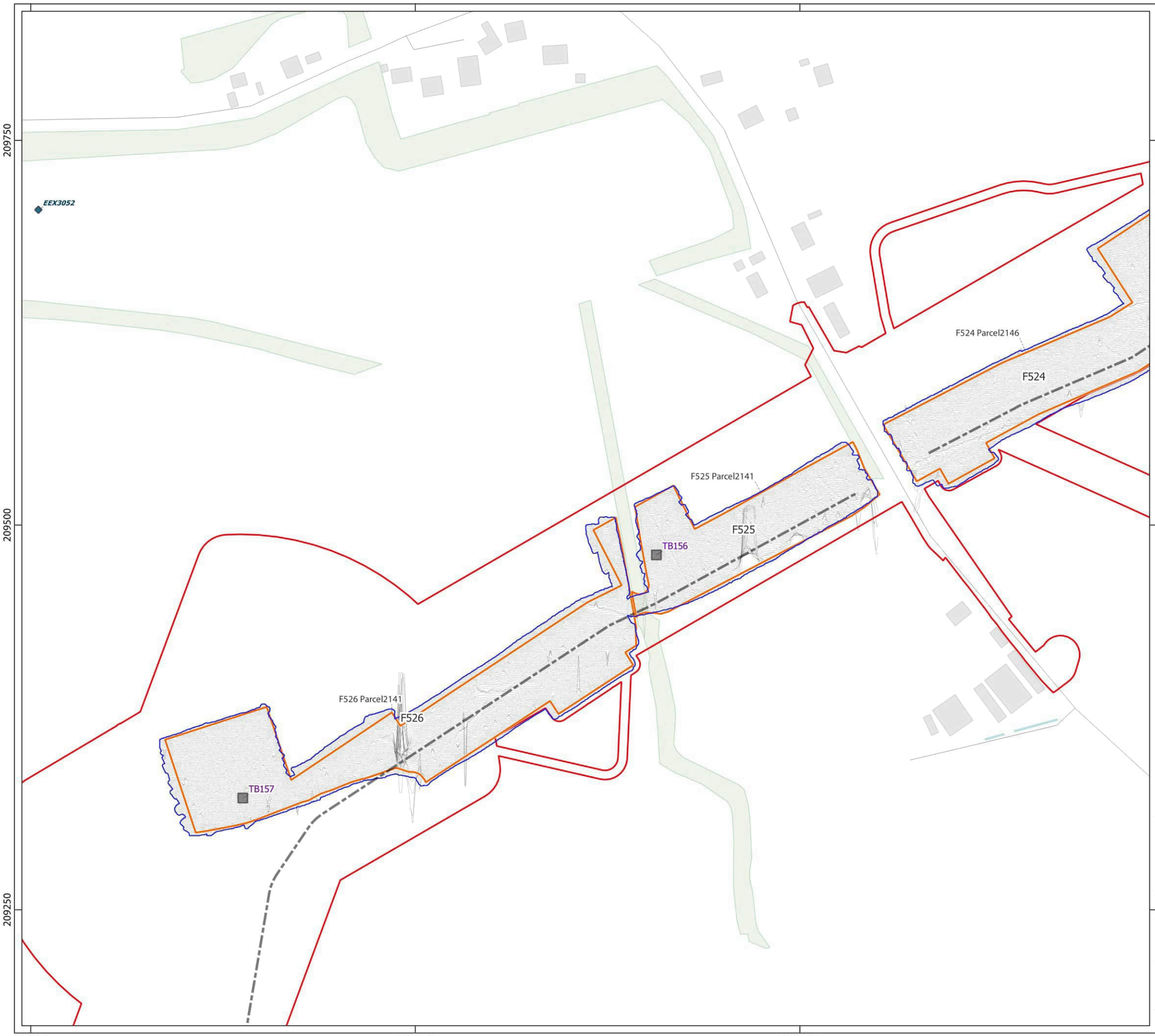
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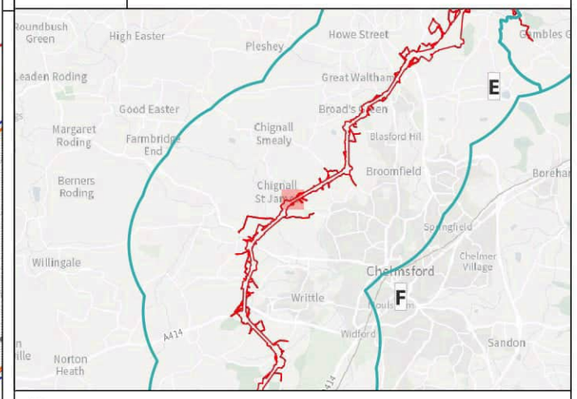
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Illus - 368 Processed greyscale magnetometer data; Area 114





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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Events Point
- XY Trace (25nT/cm)

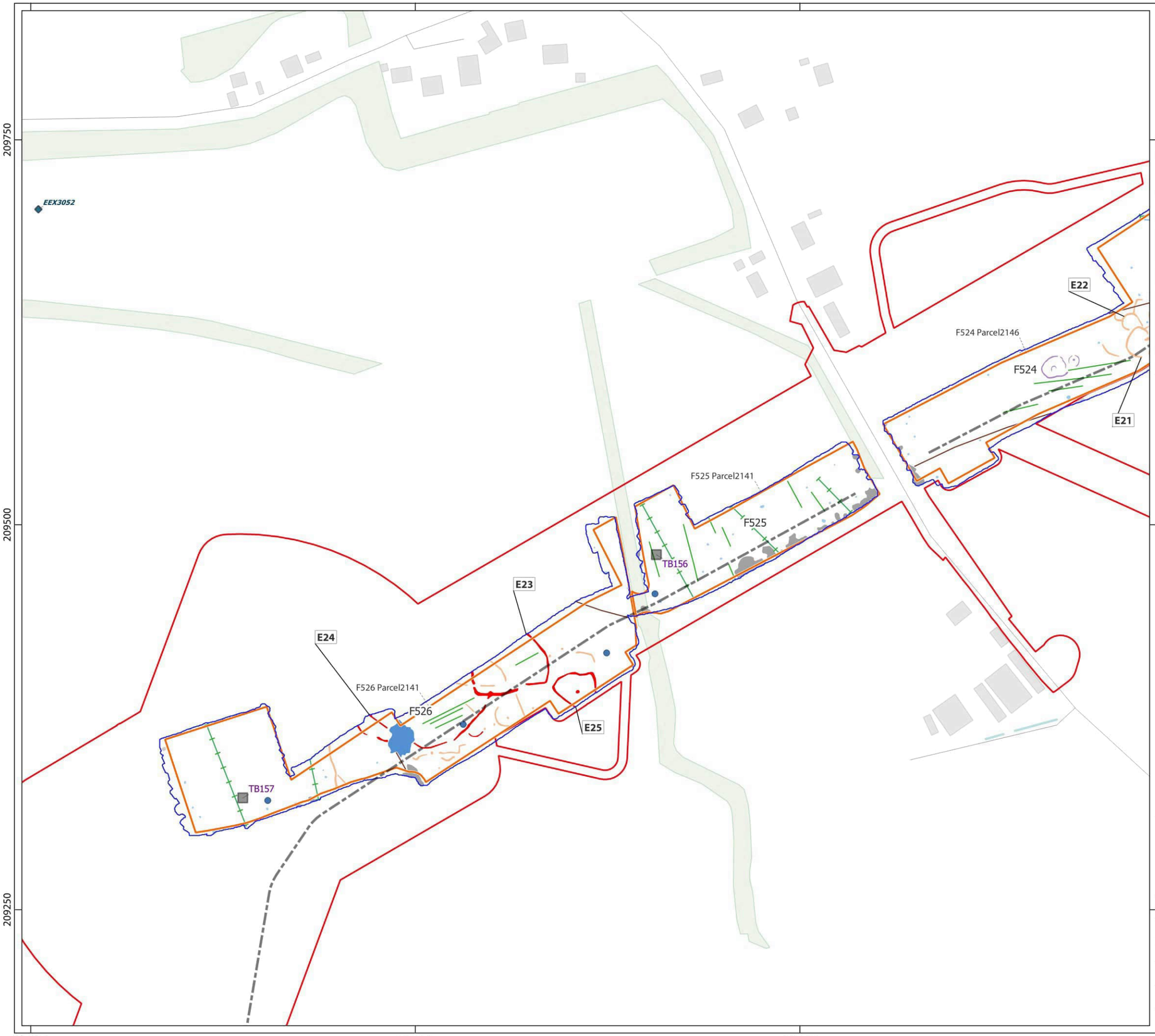
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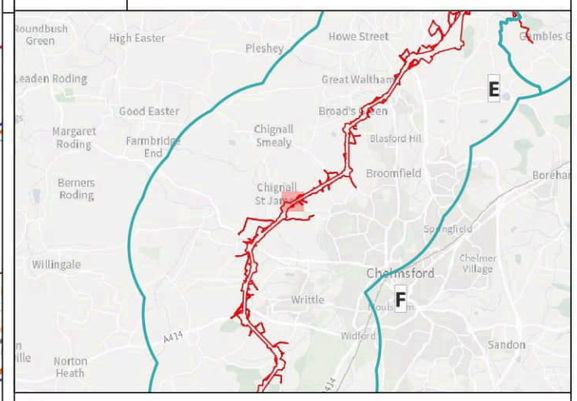
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Illus - 369 XY trace plot of minimally processed magnetometer data; Area 114





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Events Point

Geophys Interpretation

- Agriculture
- Field Boundary
- Field Drain
- Natural
- Archaeology
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Possible Archaeology
- Uncertain
- Former Pond

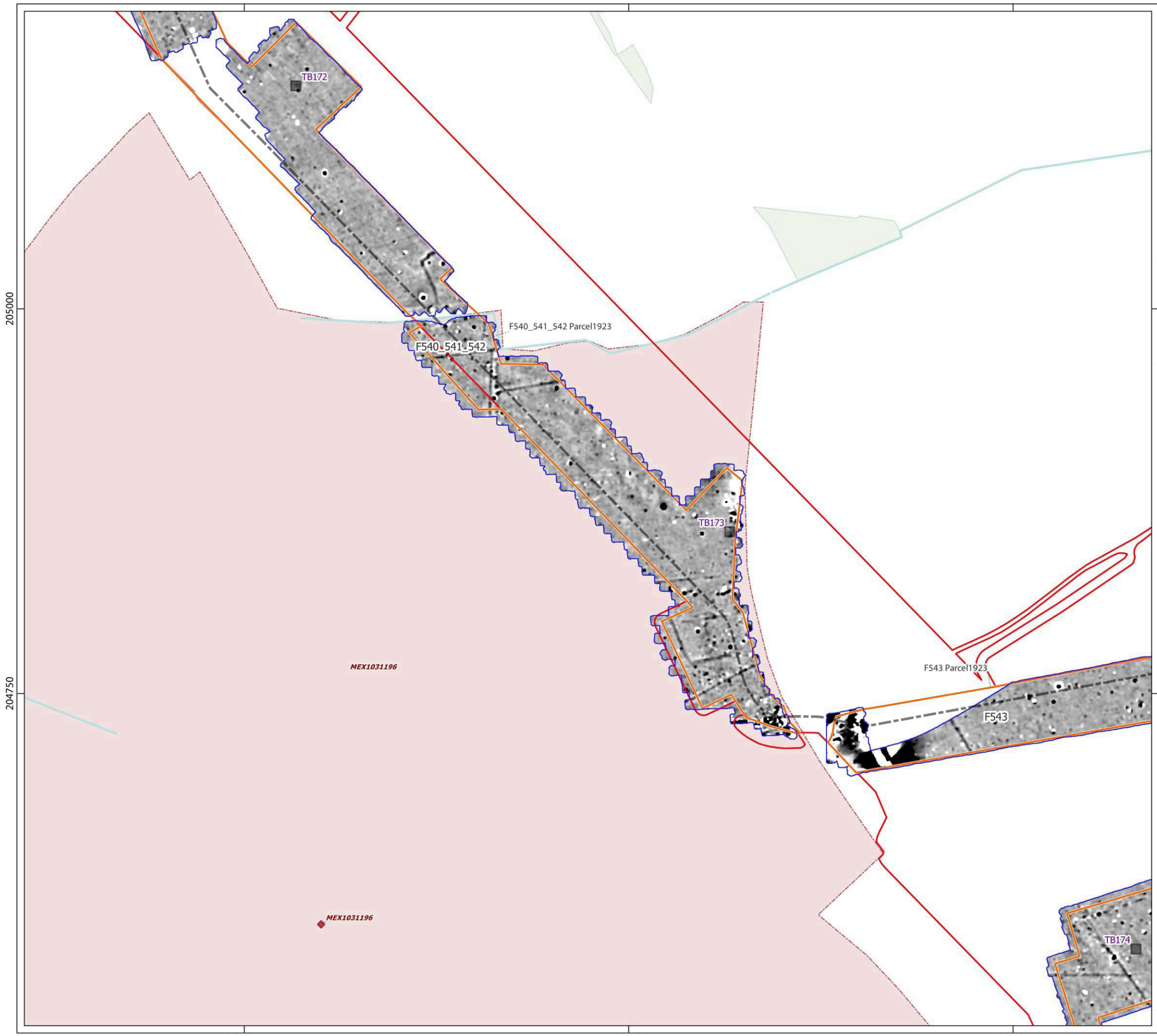
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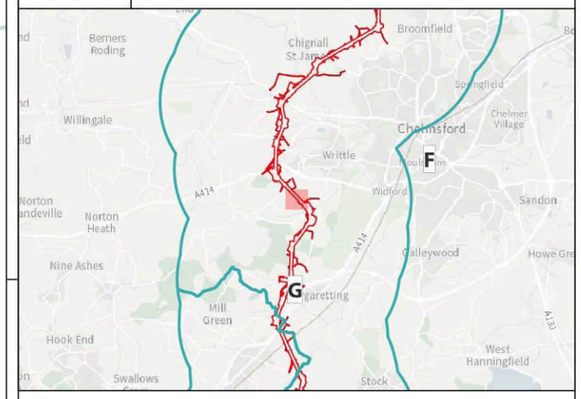
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Scale:	1:2,500 @ A3

Illus - 370 Interpretation of magnetometer data; Area 114



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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Monuments Point
- Monuments Polygon

+2nT

-1nT

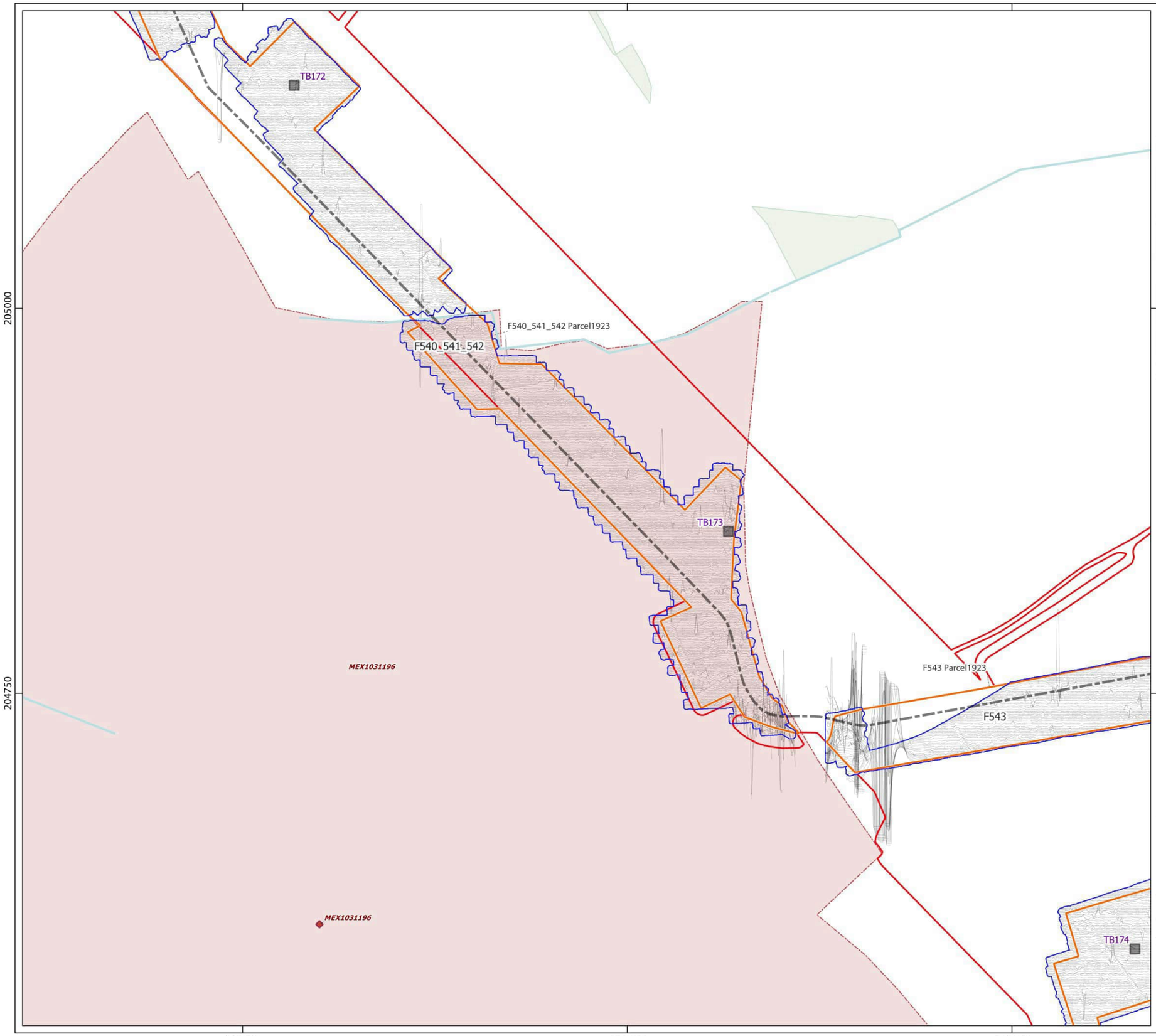
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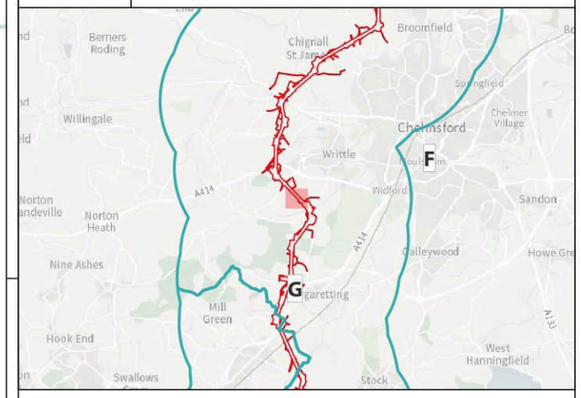
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Illus - 371 Processed greyscale magnetometer data; Area 115





Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Monuments Point
- Monuments Polygon
- XY Trace (25nT/cm)

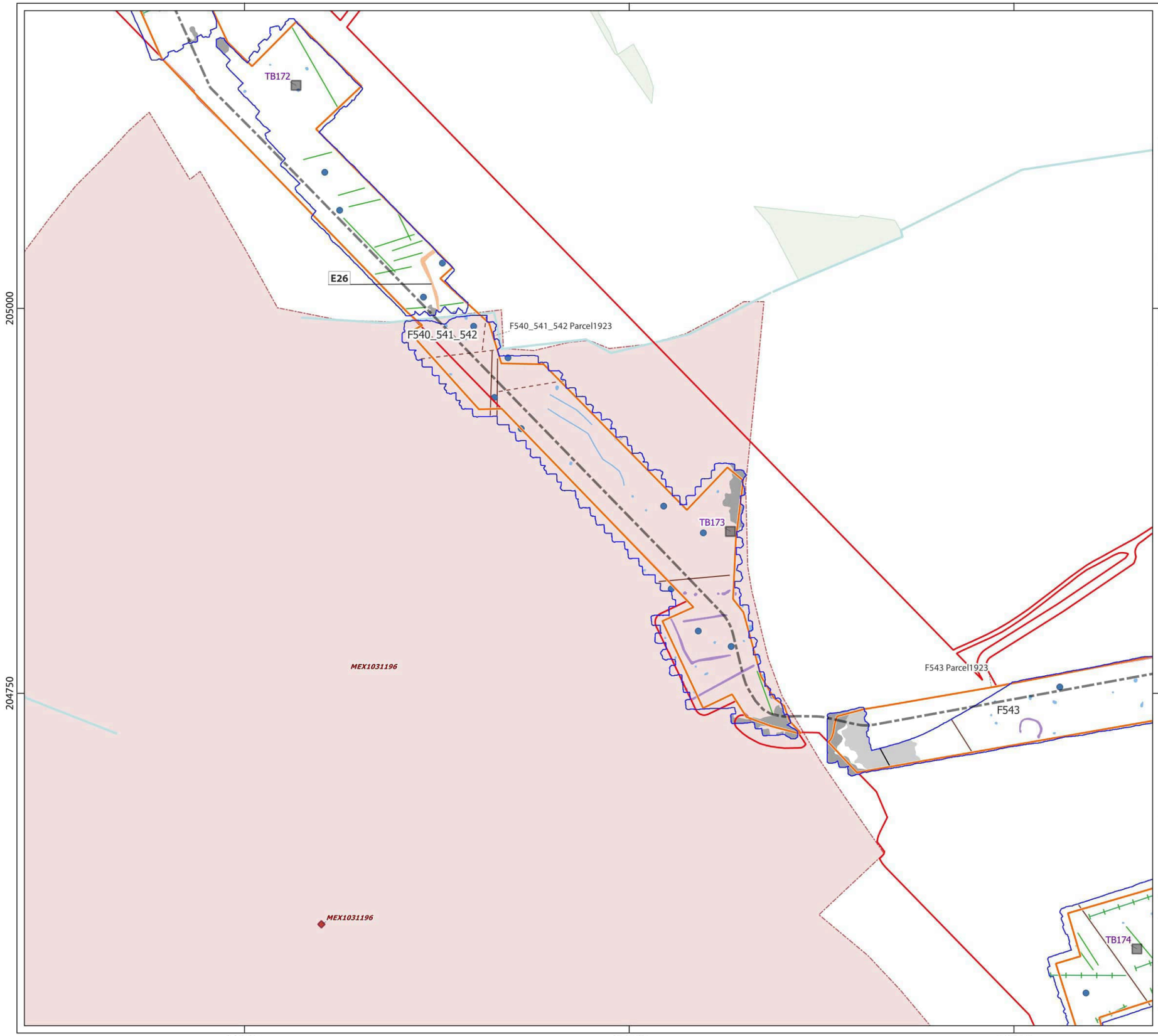
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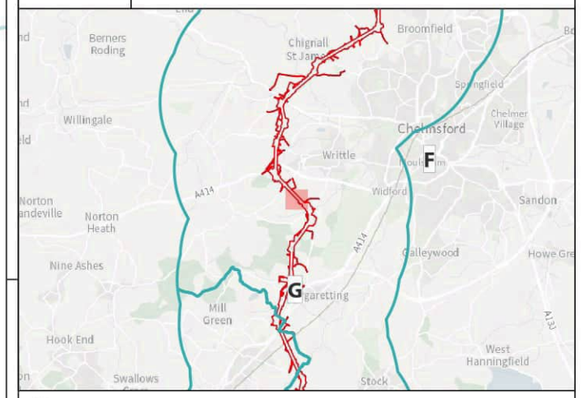
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Scale:	1:2,500 @ A3

Illus - 372 XY trace plot of minimally processed magnetometer data; Area 115



N

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Key

- Order Limits
- Section A-H
- Geophysical Survey Area
- Survey Extent
- Proposed Overhead Line Alignment
- Proposed Pylon Location

Historic Environment Record Data

- Monuments Point
- Monuments Polygon

Geophys Interpretation

- Agriculture
- Field Boundary
- Possible Field Boundary
- Field Drain
- Natural
- Service
- Magnetic Disturbance (Above Ground)
- Magnetic Disturbance (Below Ground)
- Natural
- Possible Archaeology
- Uncertain

0 50 100 m

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Scale:	1:2,500 @ A3

Illus - 373 Interpretation of magnetometer data; Area 115

7 APPENDICES

APPENDIX 1 MAGNETOMETER SURVEY

Magnetic susceptibility and soil magnetism

Iron makes up about 6% of the earth's crust and is mostly present in soils and rocks as minerals such as maghaemite and haematite. These minerals have a weak, measurable magnetic property termed magnetic susceptibility. Human activities can redistribute these minerals and change (enhance) others into more magnetic forms so that by measuring the magnetic susceptibility of the topsoil, areas where human occupation or settlement has occurred can be identified by virtue of the attendant increase (enhancement) in magnetic susceptibility. If the enhanced material subsequently comes to fill features, such as ditches or pits, localised isolated and linear magnetic anomalies can result whose presence can be detected by a magnetometer (fluxgate gradiometer).

In general, it is the contrast between the magnetic susceptibility of deposits filling cut features, such as ditches or pits, and the magnetic susceptibility of the topsoil, subsoil, and rock, into which these features have been cut, which causes the most recognisable responses. This is primarily because there is a tendency for magnetic ferrous compounds to become concentrated in the topsoil, thereby making it more magnetic than the subsoil or the bedrock. Linear features cut into the subsoil or geology, such as ditches, that have been silted up or have been backfilled with topsoil will therefore usually produce a positive magnetic response relative to the background soil levels. Discrete feature, such as pits, can also be detected.

The magnetic susceptibility of a soil can also be enhanced by the application of heat. This effect can lead to the detection of features such as hearths, kilns, or areas of burning.

Types of magnetic anomaly

In most instances anomalies are termed 'positive'. This means that they have a positive magnetic value relative to the magnetic background on any given site. However, some features can manifest themselves as 'negative' anomalies that, conversely, means that the response is negative relative to the mean magnetic background.

Where it is not possible to give a probable cause of an observed anomaly a '?' is appended.

It should be noted that anomalies interpreted as modern in origin might be caused by features that are present in the topsoil or upper layers of the subsoil. Removal of soil to an archaeological or natural layer can therefore remove the feature causing the anomaly.

The types of response mentioned above can be divided into five main categories that are used in the graphical interpretation of the magnetic data:

Isolated dipolar anomalies (iron spikes) These responses are typically caused by ferrous material either on the surface or in the topsoil. They cause a rapid variation in the magnetic response giving a characteristic 'spiky' trace. Although ferrous archaeological artefacts could produce this type of response, unless there is supporting evidence for an archaeological interpretation, little emphasis is normally given to such anomalies, as modern ferrous objects are common on rural sites, often being introduced into the topsoil during manuring.

Areas of magnetic disturbance These responses can have several causes often being associated with burnt material, such as slag waste or brick rubble or other strongly magnetised/fired material. Ferrous structures such as pylons, mesh or barbed wire and buried pipes can also cause the same disturbed response. A modern origin is usually assumed unless there is other supporting information.

Lightning-induced remnant magnetisation (LIRM) LIRM anomalies are thought to be caused in the near surface soil horizons by the flow of an electrical current associated with lightning strikes. These observed anomalies have a strong bipolar signal which decreases with distance from the spike point and often appear as linear or radial in shape.

Linear trend This is usually a weak or broad linear anomaly of unknown cause or date. These anomalies are often caused by agricultural activity, either ploughing or land drains being a common cause.

Areas of magnetic enhancement/positive isolated anomalies Areas of enhanced response are characterised by a general increase in the magnetic background over a localised area whilst discrete anomalies are manifest by an increased response (sometimes only visible on an XY trace plot) on two or three successive traverses. In neither instance is there the intense dipolar response characteristic exhibited by an area of magnetic disturbance or of an 'iron spike' anomaly (see above). These anomalies can be caused by infilled discrete archaeological features such as pits or post-holes or by kilns. They can also be caused by pedological variations or by natural infilled features on certain geologies. Ferrous material in the subsoil can also give a similar response. It can often therefore be very difficult to establish an anthropogenic origin without intrusive investigation or other supporting information.

Linear and curvilinear anomalies Such anomalies have a variety of origins. They may be caused by agricultural practice (recent ploughing trends, earlier ridge and furrow regimes or land drains), natural geomorphological features such as palaeochannels or by infilled archaeological ditches.

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APPENDIX 2 SURVEY LOCATION INFORMATION

The magnetometer data was collected and is geo-located based on survey grade Real Time Kinetic (RTK) differential Global Positioning System (dGPS) used on both hand-carried and towed systems. The accuracy of this dGPS equipment is better than 0.01m. The GPS systems output in NMEA mode in real time, with a visual guide of survey tracks and any survey area boundaries displayed on a tablet device in view of the survey operator to ensure full coverage. Any survey area boundaries are uploaded as a string of co-ordinates or shapefile to the tablet prior to the commencement of survey.

APPENDIX 3 GEOPHYSICAL SURVEY ARCHIVE

The geophysical archive comprises an archive disk containing the raw data in XYZ format, a raster image of each greyscale plot with associate world file, and a PDF of the report.

The project will be archived in-house in accordance with recent good practice guidelines [redacted]). The data will be stored in an indexed archive and migrated to new formats when necessary.

APPENDIX 4 DATA PROCESSING

The gradiometer data has been presented in this report in processed greyscale and minimally processed XY trace plot format.

Data collected using RTK GPS-based methods cannot be produced without minimal processing of the data. The minimally processed data has been interpolated to project the data onto a regular grid and de-striped to correct for slight variations in instrument calibration drift, heading errors and any other artificial data.

The XY data has been clipped to remove extreme values and to improve the interpretability of the data.

APPENDIX 5 OASIS DATA COLLECTION FORM: ENGLAND

OASIS ID (UID):headland1-543649

Project Name:	Geophysical Survey, Magnetometry Survey at Norwich to Tilbury Non-Priority Areas
Activity type:	Geophysical Survey, Magnetometry Survey, MAGNETOMETRY SURVEY
Sitecode(s):	NTHR25
Project Identifier(s):	P25-320
Planning Id:	[no data]
Reason for Investigation:	Planning: Pre application
Organisation Responsible for work:	Headland Archaeology (UK) Ltd
Project Dates:	12-Dec-2025 - 03-Jun-2026
HER:	Norfolk HER
HER:	Essex HER
HER:	Suffolk HER
HER Identifiers:	[no data]
Project Methodology:	Headland Archaeology was commissioned by National Grid to undertake a geophysical (magnetometer) survey on land within the Order Limits of the Norwich to Tilbury Project. The Project, which is being developed by National Grid Electricity Transmission plc (National Grid), will comprise reinforcement of the electricity transmission system in the East of England, from Norwich to Tilbury. It is a proposed 400 kiloVolt (kV) electricity transmission connection across the counties of Norfolk, Suffolk and Essex and several local authority boundaries over approximately 180 kilometre (km). This Nationally Significant Infrastructure Project (NSIP) will transport more power across Essex, Suffolk and Norfolk, boosting energy security and supporting economic growth across East Anglia and beyond. Survey was successfully undertaken across all accessible fields within the eight sections (A-H) of the Project which had suitable ground conditions. This survey targeted the Non-Priority Areas: the Priority Areas have been surveyed previously and reported separately (Headland Archaeology 2026). Anomalies due to modern services, former extraction pits, former ponds, and field boundaries, field drains and ploughing have been recorded. The data in some fields has been adversely impacted by the application of 'green waste', used to improve drainage and soil fertility. Variations in the composition of superficial deposits which overlie the bedrock in many parts of the Project have also been recorded in the data. In addition, seven areas of probable archaeological activity have been identified across the scheme, located in the south of Section A, the north and south of Section B, the north and centre of Section C, the east of Section E, and the centre of Section F. Some of these broadly or directly correspond to recorded HER assets, such as the anomalies identified in the south of Section A; however, several mark previously unknown archaeological activity. No anomalies of probable or possible archaeological origin have been identified in Sections D, G and H; however, anomalies of uncertain origin have been identified in all sections of the scheme and, while an agricultural, modern and/or natural origin is considered most likely, an archaeological origin cannot entirely be excluded. The following outlines a brief summary of the archaeological potential for all Sections, alongside statements on the reliability of the data for each Section. In Sections A, B and C, a good magnitude and resolution of anomalies (except for those areas affected by green waste spreading and areas of alluvial/colluvial deposits) suggests there was generally likely sufficient magnetic contrast for the detection of sub-surface archaeological features, if present, notwithstanding the limitations of magnetometer survey to identify certain types, sizes and periods of archaeological features. Across these sections, the archaeological potential is high around the areas of probable archaeological activity and moderate to low elsewhere. In Sections D to H, the archaeological potential is low in Sections D, G and H, where no evidence of archaeological activity has been found; moderate to high in Sections E and F, around areas of possible and probable archaeological activity respectively. However, the assessment of the archaeological potential of Sections D to H is difficult to determine with confidence due to the clay, silt, and sand geological bedrock underlying these sections: this may have complicated the identification of anomalies of archaeological origin, if present, and makes is difficult to determine whether the data across these areas is an accurate representation of the archaeological resource.

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Project Results:	Survey was successfully undertaken across all accessible fields within the eight sections (A-H) of the Project which had suitable ground conditions. This survey targeted the Non-Priority Areas: the Priority Areas have been surveyed previously and reported separately (Headland Archaeology 2026). Anomalies due to modern services, former extraction pits, former ponds, and field boundaries, field drains and ploughing have been recorded. The data in some fields has been adversely impacted by the application of 'green waste', used to improve drainage and soil fertility. Variations in the composition of superficial deposits which overlie the bedrock in many parts of the Project have also been recorded in the data. In addition, seven areas of probable archaeological activity have been identified across the scheme, located in the south of Section A, the north and south of Section B, the north and centre of Section C, the east of Section E, and the centre of Section F. Some of these broadly or directly correspond to recorded HER assets, such as the anomalies identified in the south of Section A; however, several mark previously unknown archaeological activity. No anomalies of probable or possible archaeological origin have been identified in Sections D, G and H; however, anomalies of uncertain origin have been identified in all sections of the scheme and, while an agricultural, modern and/or natural origin is considered most likely, an archaeological origin cannot entirely be excluded. The following outlines a brief summary of the archaeological potential for all Sections, alongside statements on the reliability of the data for each Section. In Sections A, B and C, a good magnitude and resolution of anomalies (except for those areas affected by green waste spreading and areas of alluvial/colluvial deposits) suggests there was generally likely sufficient magnetic contrast for the detection of sub-surface archaeological features, if present, notwithstanding the limitations of magnetometer survey to identify certain types, sizes and periods of archaeological features. Across these sections, the archaeological potential is high around the areas of probable archaeological activity and moderate to low elsewhere. In Sections D to H, the archaeological potential is low in Sections D, G and H, where no evidence of archaeological activity has been found; moderate to high in Sections E and F, around areas of possible and probable archaeological activity respectively. However, the assessment of the archaeological potential of Sections D to H is difficult to determine with confidence due to the clay, silt, and sand geological bedrock underlying these sections: this may have complicated the identification of anomalies of archaeological origin, if present, and makes is difficult to determine whether the data across these areas is an accurate representation of the archaeological resource.
Keywords:	[no data]
Archive:	[no data]
Oasis+ Geophysical survey:	MAGNETOMETRY SURVEY



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