Lighthouse GREEN FUELS

The Lighthouse Green Fuels Order

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Abbreviations

Abbreviation	In Full / Term
ADN	Adiponitrile
AGI	Above Ground Installation
AMS	Ammonium sulphate
ASU	Air Separation Unit
BGS	British Geological Survey
bgl	Below ground level
CL:AIRE	Contaminated Land: Applications in Real Environments
COMAH	Control of Major Accident Hazards
CSM	Conceptual Site Model
DCO	Development Consent Order
ERM	Environmental Resources Management
ES	Environmental Statement
HDD	Horizontal direction drilling
HFO	Heavy Fuel Oil
HMD	Hexamethylenediamine
LCRM	Land Contamination Risk Management
N_2	Nitrogen
NHBC	National House Building Council
O_2	Oxygen
OS	Ordnance Survey
PAHs	Polyaromatic hydrocarbons
PCBs	Polychlorinated biphenyls
PCL	Potential Contaminant Linkage
PFAS	Per-and polyfluoroalkyl substances
PPE	Personal Protective Equipment
PPG	Planning Practice Guidance
PRA	Preliminary Risk Assessment
RCBC	Redcar and Cleveland Borough Council
RIGS	Regionally Important Geological Sites
SAF	Sustainable Aviation Fuel
SPA	Special Protection Area
SPZ	Source Protection Zone
SSSI	Site of Special Scientific Interest

STBC	Stockton-on-Tees Borough Council
SVOCs	Semi-volatile organic compounds
TPH	Total petroleum hydrocarbons
UXO	Unexploded ordnance
VOCs	Volatile organic compounds
WFD	Water Framework Directive
WwTW	Wastewater treatment works

1 Introduction

1.1 Commission and scope

1.1.1 Lighthouse Green Fuels (The Applicant) has commissioned an Environmental Statement (ES) to support the Lighthouse Green Fuels Development Consent Order (DCO) application for a Second-Generation Sustainable Aviation Fuel (SAF) production facility, located within Seal Sands, Teesside, and associated development including connection corridors north and south of the River Tees.

1.1.2 In order to inform the ES a Geoenvironmental Preliminary Risk Assessment (PRA) desk study has been produced and is documented in this report.

1.1.3 The objective of this desk study is to review available historical, geological and geoenvironmental information pertaining to the site for the SAF production facility and its nearby surrounding area, highlighting any potential ground related risks to the Proposed Development.

1.2 Sources of information

1.2.1 The following sources of information have been reviewed as part of this desk study:

- Groundsure Geo and Enviro Insight Report [Ref 1] and historical maps (May 2026) provided in Annex A;
- British Geological Survey (BGS) digital geological mapping and historical borehole logs (provided in Annex B) available via the online GeoIndex viewer [Ref 2];
- 1:50,000 BGS geological map Sheet 33 [Ref 3];
- 1:10,000 BGS geological map Sheet NZ52SW [Ref 4];
- Zetica UXO, unexploded ordnance (UXO) desk study and risk assessment (April 2025) [Ref 5] provided in Annex C;
- Royal Haskoning DHV, South Bank Quay Environmental Impact Assessment Report (November 2020) [Ref 6];
- Available ground investigation reports have been reviewed (refer to Section 4).

1.2.2 Details of the sources used are described in subsequent sections and references are provided in the references section. Supporting information has been included in the annexes where appropriate.

1.3 Report structure

1.3.1 This report has the following structure:

- Section 2: Provides a description of the site in its current condition and the Proposed Development;
- Section 3: Documents the site history, geological and geoenvironmental setting;
- Section 4: Presents relevant information from historical ground investigation reports;
- Section 5: Provides a summary of the key geoenvironmental risks identified and preliminary conceptual site model (CSM) in relation to the Proposed Development; and
- Section 6: Presents the conclusions of this assessment.

1.4 Use and limitations for the report

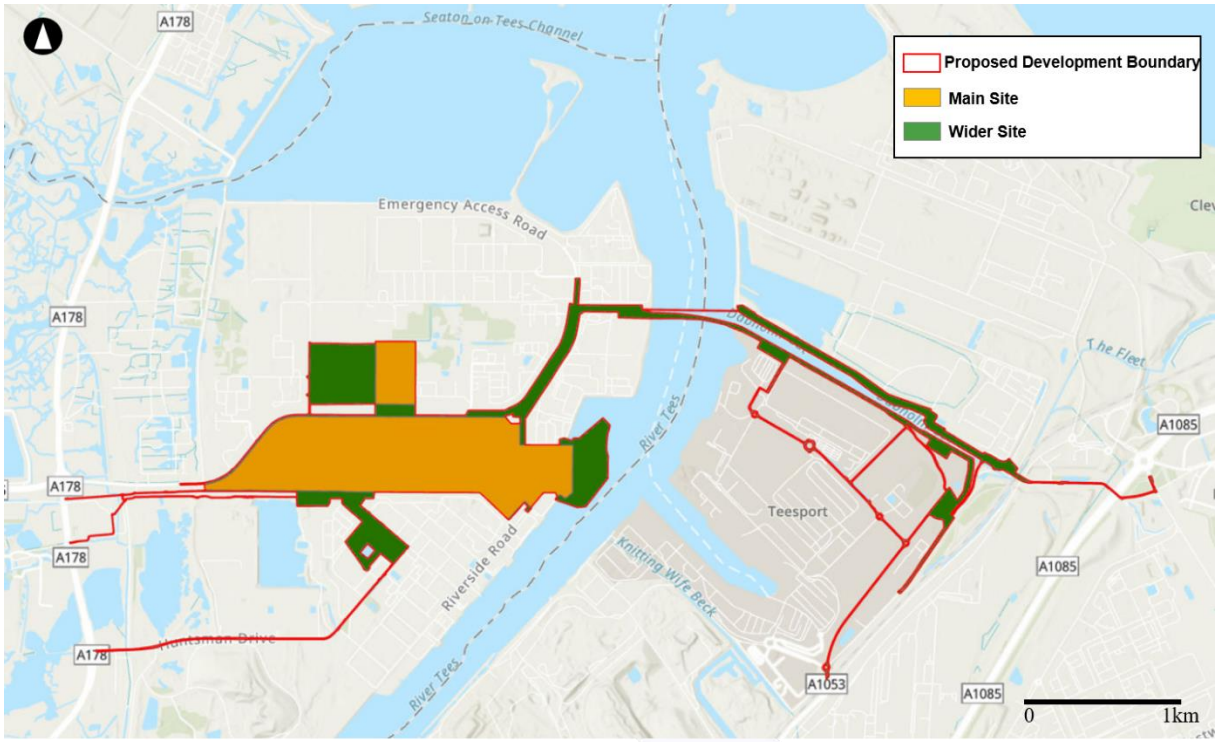
1.4.1 This report was prepared by Ove Arup and Partners Ltd (Arup) on behalf of The Applicant for the SAF production facility project. It considered our client's instructions and requirements and addresses their priorities at the time. This report is not intended for, and should not be relied upon by, any third party and no responsibility is undertaken to any third party in relation to it.

1.4.2 All reasonable skill, care and diligence have been exercised within the timescale available and in accordance with the technical requirements of the brief. Notwithstanding the efforts made by the professional team in preparing the report, it is possible that other ground contamination or conditions as yet undetected may exist and consequently reliance on this report must be limited accordingly.

2 Site description

2.1 Site location and extent

2.1.1 The Proposed Development covers an area of approximately 190.8ha and is located in Teesside on land to the north and south of the River Tees with connection corridors crossing the Tees. The Proposed Development is shown on Inset 2.1, with land divided into the Main Site (which will accommodate the SAF production facility, combined heat and power (CHP) plant and new quay on the River Tees) and the Wider Site (which includes associated access and pipeline and utility Connection Corridors extending to the west and east).



Inset 2.1 Proposed Development

2.1.2 The Main Site is on land located in the industrial area of Seal Sands, off Seal Sands Road, within the area covered by Stockton-on-Tees Borough Council (STBC), approximately 4km north east of Middlesbrough. The access and utility corridors of the Wider Site are also located within the STBC area and extends east across the River Tees into the Redcar and Cleveland Borough Council (RCBC) area.

2.1.3 The Main Site comprises an irregularly shaped largely brownfield site (approximate National Grid Reference NZ526239). It is bounded by the River Tees to the east and is approximately 3km south west of Teesmouth. Most of the site was previously occupied by the INEOS Nitriles chemical

plant (demolished in 2023), alongside undeveloped land in the west and to the north of Seal Sands Road.

2.1.4 The undeveloped western part of the Main Site is covered by scrub vegetation. The central and eastern areas are predominantly concrete hardstanding, consisting of ground slabs from former buildings and plant. In the east, along the frontage with the River Tees are two jetties, works, including dredging, are proposed along the quayside where the existing jetties are located. Photographs of the Main Site are presented in Section 2.2.

2.1.5 The Wider Site extends across both the northern and southern banks of the River Tees. The land comprises a mix of concrete hardstanding, scrub vegetation and roads. Much of the wider site follows the route of existing access roads and utility corridors, including an existing pipeline corridor which runs in a tunnel beneath the River Tees.

2.1.6 The area surrounding the Proposed Development on both sides of the River Tees is a significant industrial hub with various chemical manufacturing and energy facilities present and under development.

2.1.7 South of the River Tees the proposed pipeline corridor runs parallel to a modified channel of the River Tees called Dabholm Gut and is adjacent to the Northumbrian Water Ltd (NWL) Bran Sands Wastewater Treatment Works (WwTW) and former ICI landfill site at Bran Sands. To the northeast is the former Redcar steelworks which has been demolished and forms part of the Teesworks development site.

2.1.8 The area of the Wider Site located north of the River Tees is bounded by the River Tees to the east and is surrounded by the Seal Sands industrial areas to the north, west and south.

2.2 Topography

2.2.1 The Proposed Development and immediate surrounding area, on both sides of the River Tees, is relatively flat with an elevation of approximately 5mAOD.

(a)	
(b)	
(c)	

Inset 2.2 Main Site (January 2026) showing (a) gravelly hardstanding surfaces; (b) scrub vegetation across historic landfill in the west; (c) jetties on the River Tees

2.3 Proposed Development

2.3.1 The Proposed Development comprises the construction and operation of a second-generation SAF Production Facility along with pipeline infrastructure within connection corridors to allow the export of SAF product and renewable naphtha and the necessary utility connections. A CHP plant will provide power and steam to the SAF Production Facility and a new quay will be developed on the River Tees.

2.3.2 The SAF Production Facility (including CHP plant and Air Separation Unit (ASU)) will be built on the Main Site. Construction laydown areas will be located at various places including the currently vacant land to the north of Seal Sands Road. A new quay will be constructed on the River Tees at the eastern boundary of the Main Site.

2.3.3 Construction on the Main Site will include site preparation, followed by piling and excavation for main foundations for some of the larger elements of the SAF Production Facility. Other buildings and structures may be piled or have raft foundations. Based on expected ground conditions it is expected that Continuous Flight Auger piling will be the primary piling method used on the Main Site. Percussive pling will be required for the quay construction works. The design and depth of piled foundation will be confirmed following ground investigation to be undertaken prior to finalising the construction and foundation design.

2.3.4 Proposed utility connections across the wider site will cross third-party land. The utility connections will include:

- SAF/naphtha export pipeline to third party export facilities;
- Provision of approximately 5MWe of power via an electrical connection to the existing local distribution network and a supplementary off-site 132kV electrical connection (to the south of the Main Site);
- Natural gas pipeline and connection to the regulated gas supply network via an existing or new Above Ground Installation (AGI);
- Connections to a third-party supplier of oxygen (O_2) and nitrogen (N_2), with an alternative provision of an Air Separation Unit (ASU) within the Main Site;

- Water connections for the provision of raw water for processing operations and potable water; and
- Industrial wastewater discharge connection to the Bran Sands WwTW outside of the Proposed Development. This will include a replacement pipeline within the existing utility tunnel below the River Tees.

2.3.5 New pipelines will be run both above and below ground subject to final agreed routings and detailed design. They will be routed in designated pipeline corridors. Below ground utilities will be placed in an excavated trench which will be backfilled with excavated material where it is considered suitable for reuse. If required horizontal direction drilling (HDD) techniques may be used for underground crossings of existing utility corridors.

2.3.6 Proposed access corridors within the Wider Site will use the existing road network.

2.3.7 A full description of the Proposed Development is described in **Chapter 4: Proposed Development (ES Volume I. Application Document Ref. 6.1)** and the construction works are described in **Chapter 5: Construction Programme and Management (ES Volume I, Application Document Ref. 6.1)**.

3 Site history and environmental setting

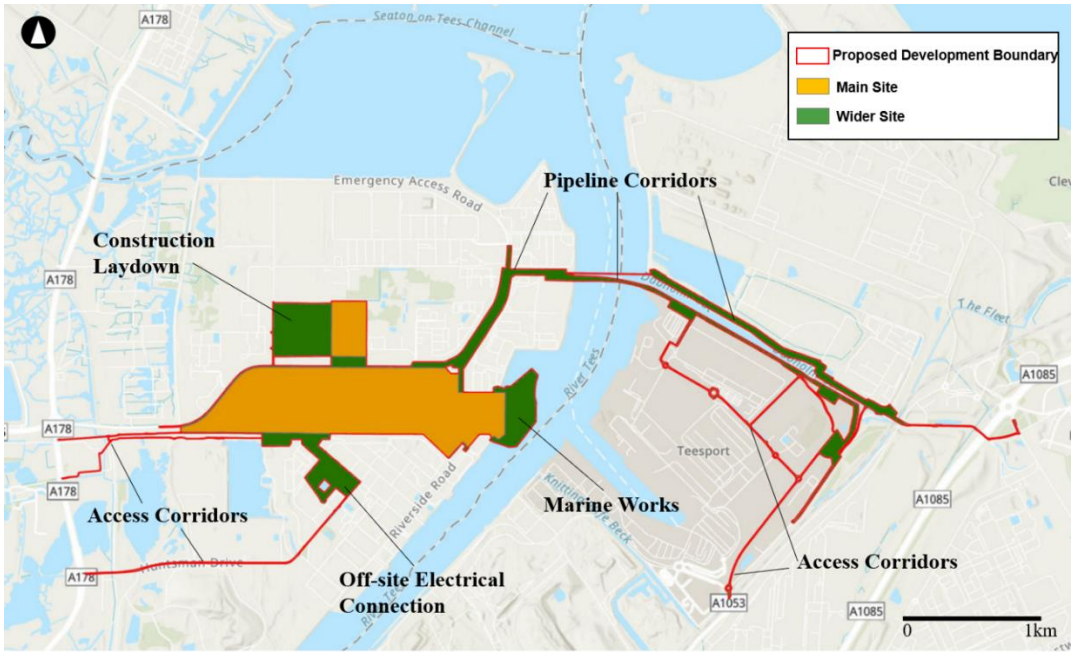
3.1 Site history

3.1.1 The history of the site is summarised in Table 3.1 based on historical mapping and aerial photography. To aid descriptions, the Wider Site has been split into the following areas (see Inset 3.1).:

- access corridors (to the southeast of the Main Site and on the south bank of the River Tees),
- marine works area (**Work No. 6**),
- pipeline corridors (to the northeast of the Main Site and on the south bank of the River Tees; **Work No. 9, 10 and 11**),
- construction laydown area (north of the Main Site; **Work No. 13**); and
- off-site electrical connection area (south of the Main Site; **Work No. 7**)

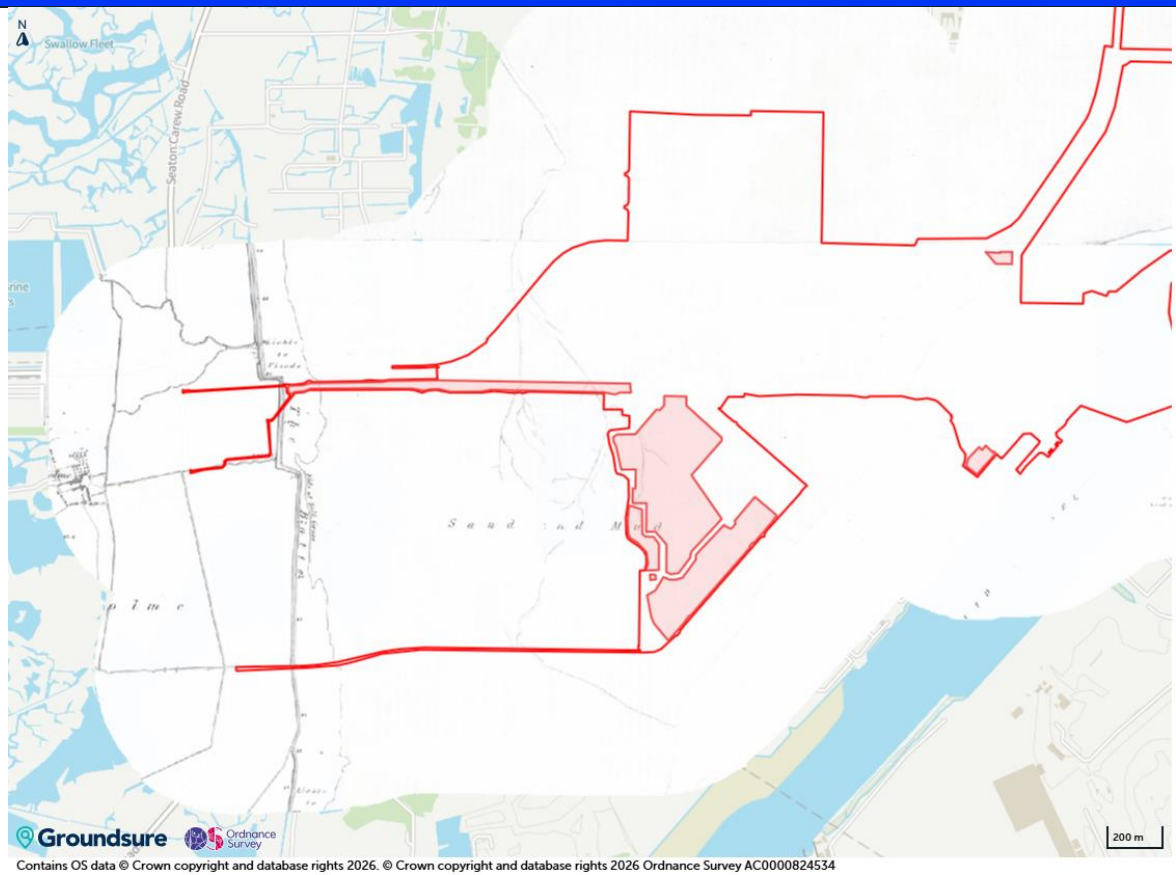
3.1.2 The following information has been reviewed:

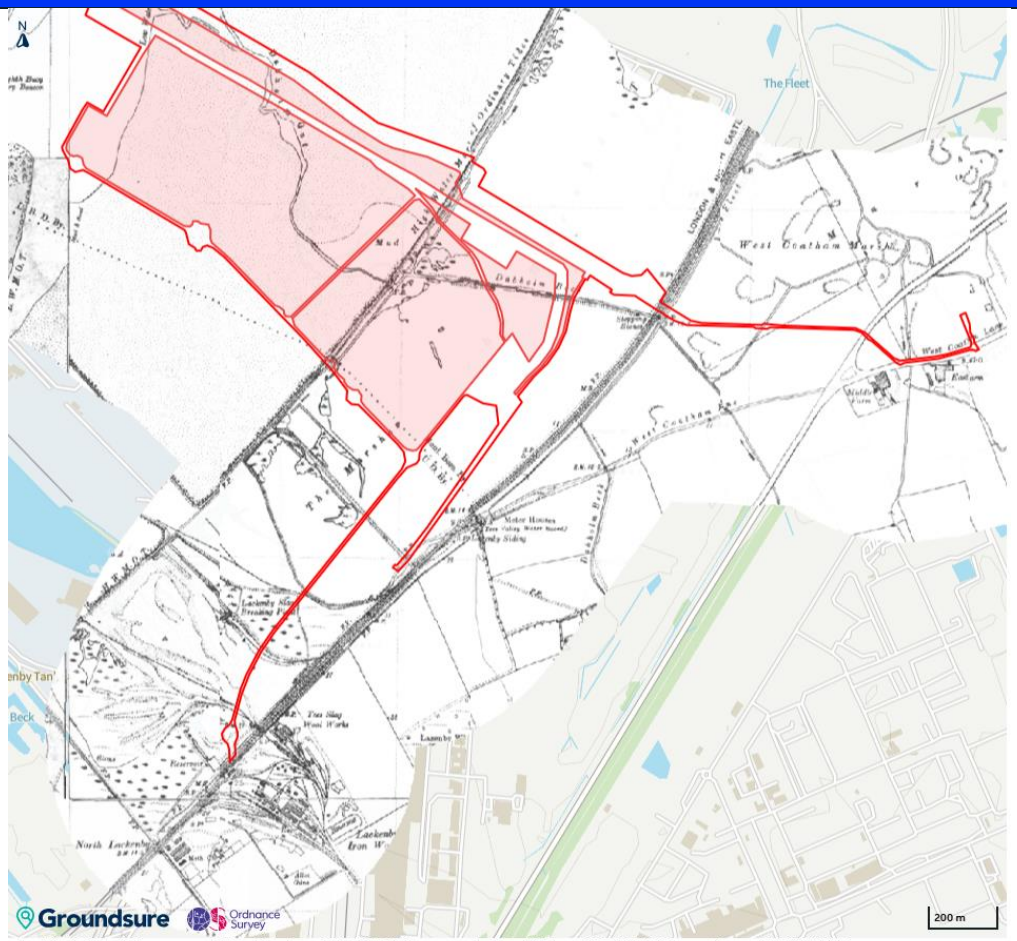
- Published Ordnance Survey (OS) mapping dating from 1855 to 2024 obtained from Groundsure and presented in Annex A. It should be noted that the site boundary shown within the Groundsure data covers a slightly larger area than the current Proposed Development boundary, all site descriptions presented here are based on the current boundary as indicated on Inset 3.1; and
- Google Earth aerial imagery dating from 2000 to 2025.



Inset 3.1 Proposed Development areas

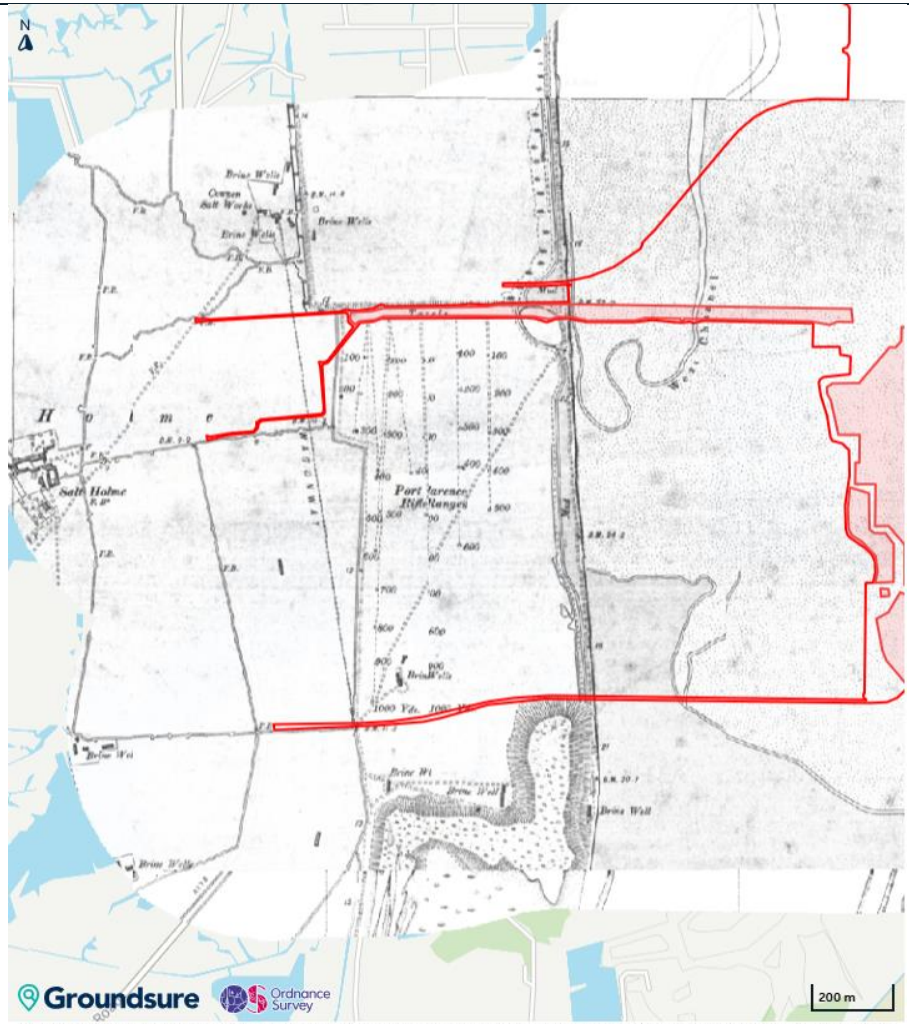
Table 3.1 Summary of the site history (Note the boundary shown on the images was produced by a third party and the current application boundary has been reduced since the image was produced. Pink shaded areas on plans are outside the purchased data boundary)

Map/aerial date, scale and observations	Map/aerial image extract
1855-1857 1:10,560 and 1:2,500 County Series The Proposed Development site and surrounding areas are predominantly located on tidal flat deposits ('sand and mud') within the River Tees estuary, in an area known as Seal Sands. Only the easternmost and westernmost extents of the Wider Site lie beyond the high-water mark. South of the River Tees, the eastern extent of the access and pipeline corridors is located within West Coatham Marshes. A single-track railway line, oriented northeast–southwest, crosses both corridors. North of the River Tees, the access corridors extend beyond the high-water mark into an area of undeveloped land. A raised road aligned north–south is present landward of the estuary.	

Map/aerial date, scale and observations	Map/aerial image extract
1893-1898 1:10,560 and 1:2,500 County Series No significant changes are identified within the Main Site or areas of the Wider Site previously located within the River Tees estuary. South of the River Tees, the railway line has been expanded and now comprises multiple tracks. Land to the east of the railway remains predominantly agricultural, with several pit features located between 25m and 250m from the access corridor. Significant industrial development is present immediately south of the access corridor, including the Lackenby Iron Works and a concrete works. Reservoirs associated with these developments are shown to extend into the access corridor boundary.	 Contains OS data © Crown copyright and database rights 2026. © Crown copyright and database rights 2026 Ordnance Survey AC0000824534

1893-1898 1:10,560 and 1:2,500 County Series

North of the River Tees, the marine works area is located within the river channel. The Port Clarence Rifle Range is shown on-site, extending between the northern and southern access corridors. Historic mapping indicates firing positions to the north, with targets located to the south at distances of up to 1,000 yards. In addition, numerous brine wells are present in the surrounding area, the closest being located approximately 70m from the access corridor boundary.



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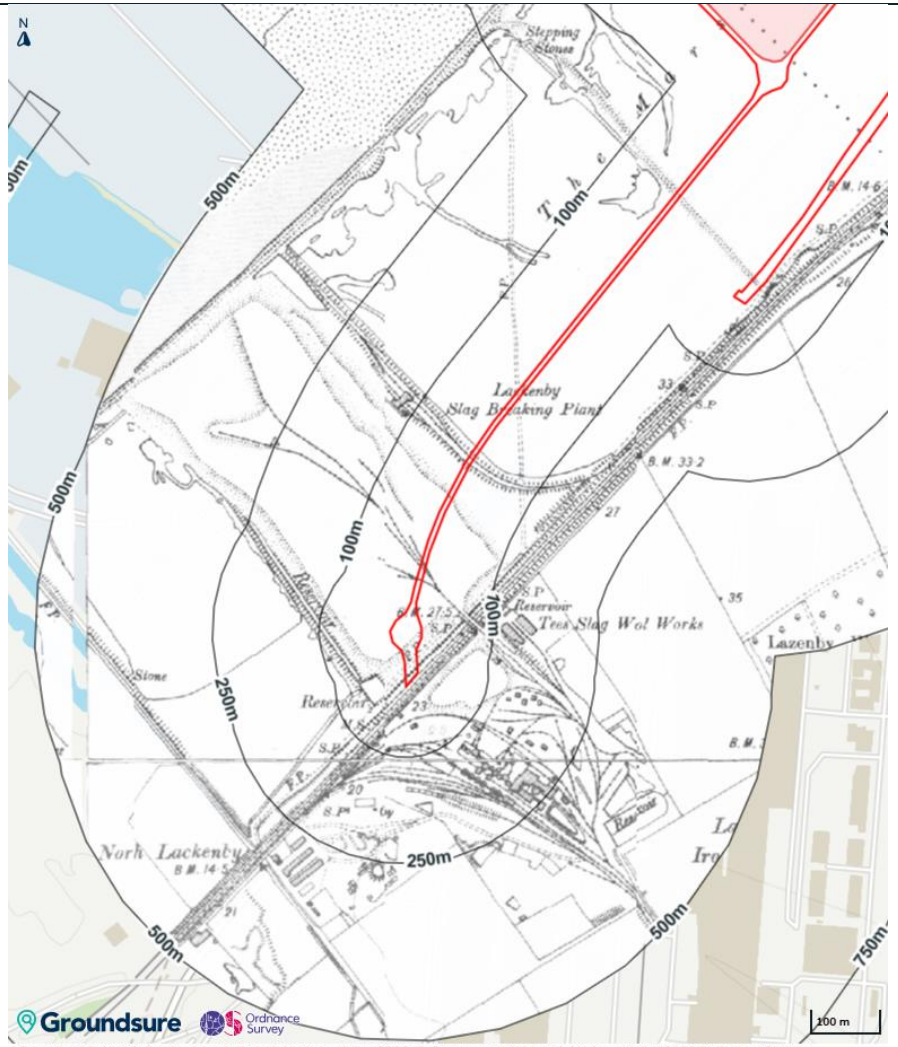
1913-1914 1:10,560 County Series

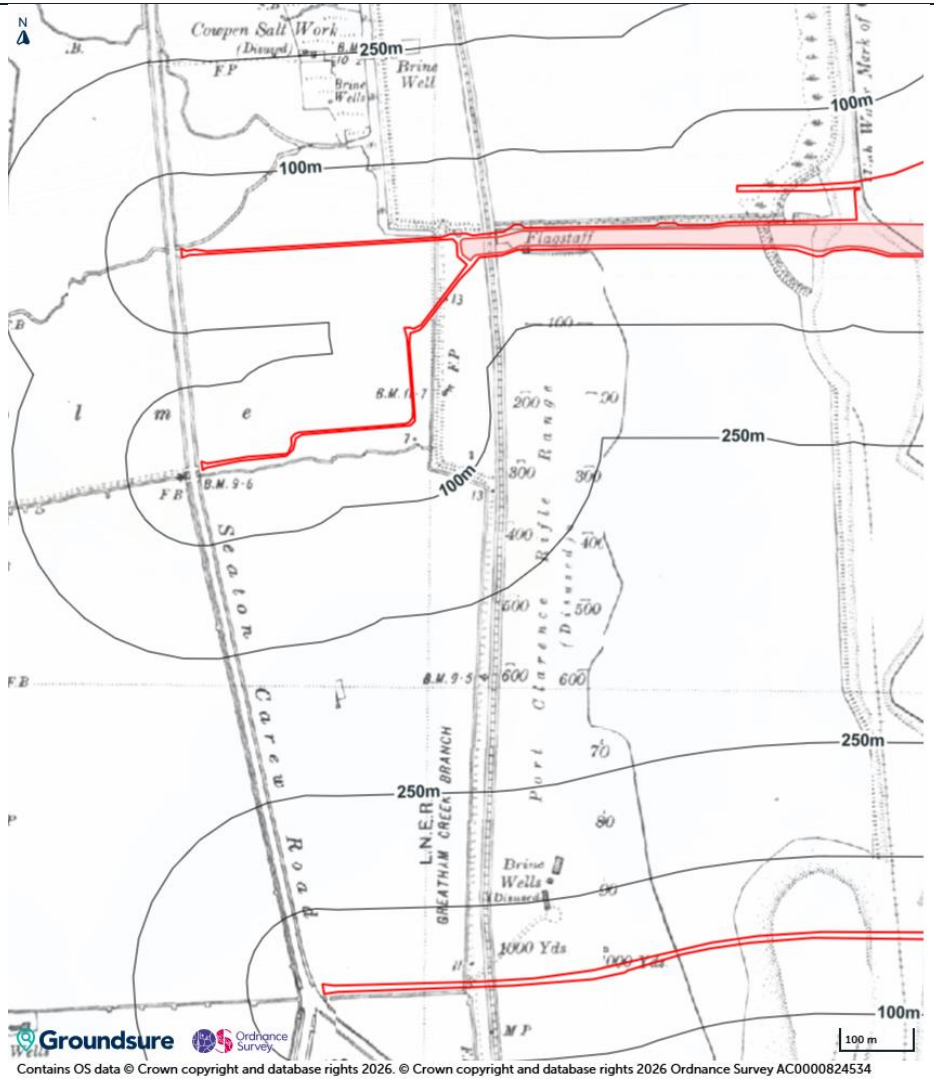
No significant changes are identified within the Main Site or areas of the Wider Site previously located within the River Tees estuary.

South of the River Tees, land use remains predominantly unchanged, with the exception of the Tees Slag Works, which is now located approximately 120m from the southernmost extent of the access corridor. Tracks associated with the Lackenby Slag Breaking Plant extend into the access corridor.



1913-1914 1:10,560 County Series

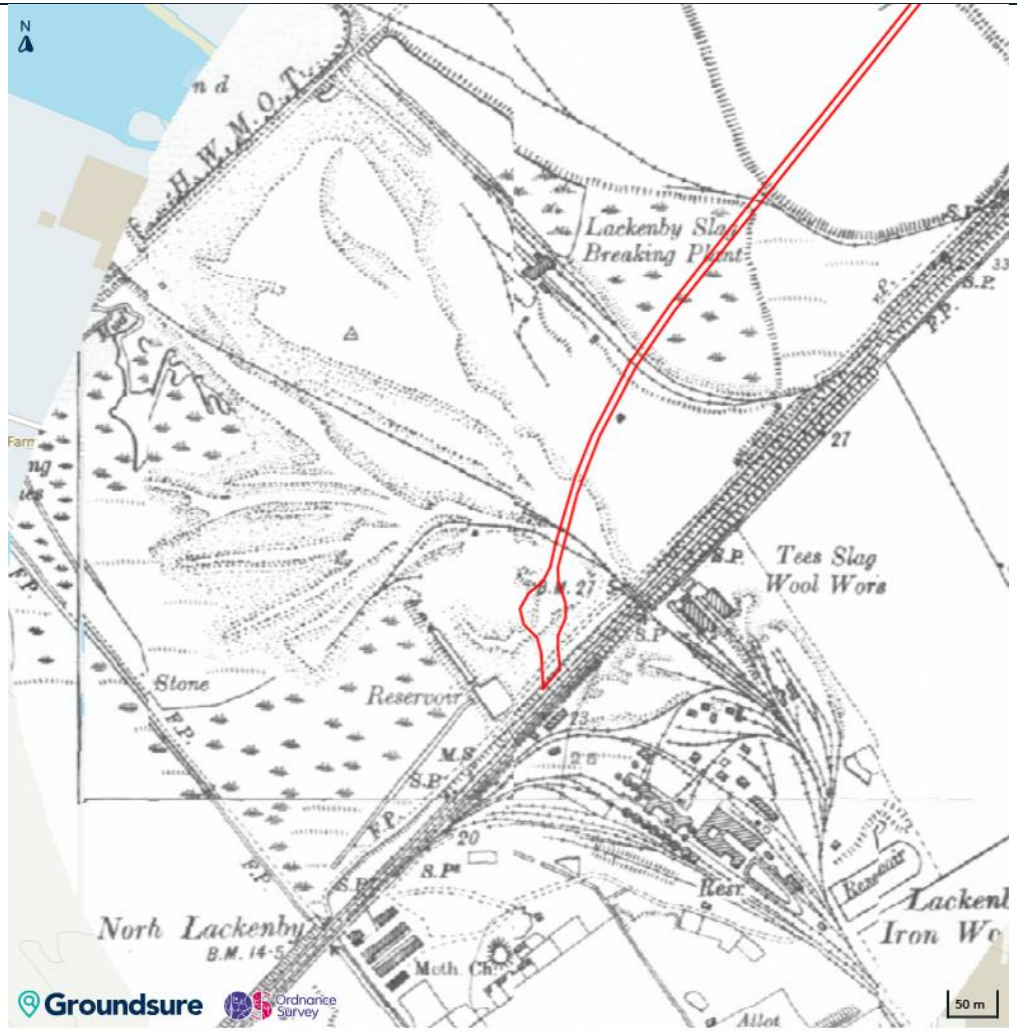
North of the River Tees, a north–south trending railway line crosses the westernmost extent of the access corridor. The rifle range has reduced in extent, no longer extending into the southern access corridor, and is recorded as disused. To the south, off-site brine wells, interconnected by a network of single-track railways, are also recorded as disused. Cowpen Salt Works, located approximately 135m north of the access corridor, and an associated brine well adjacent to the corridor, are also identified as disused.

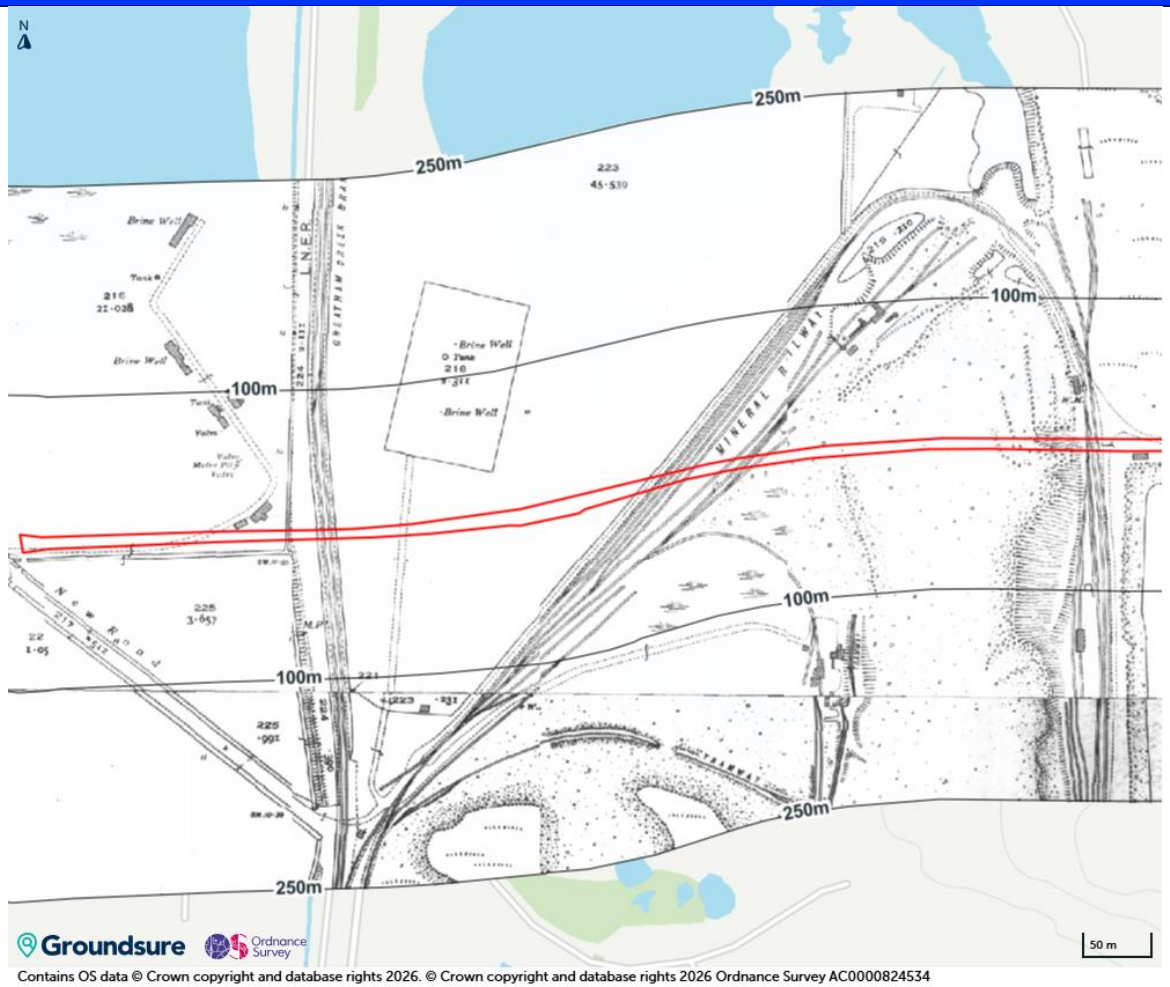


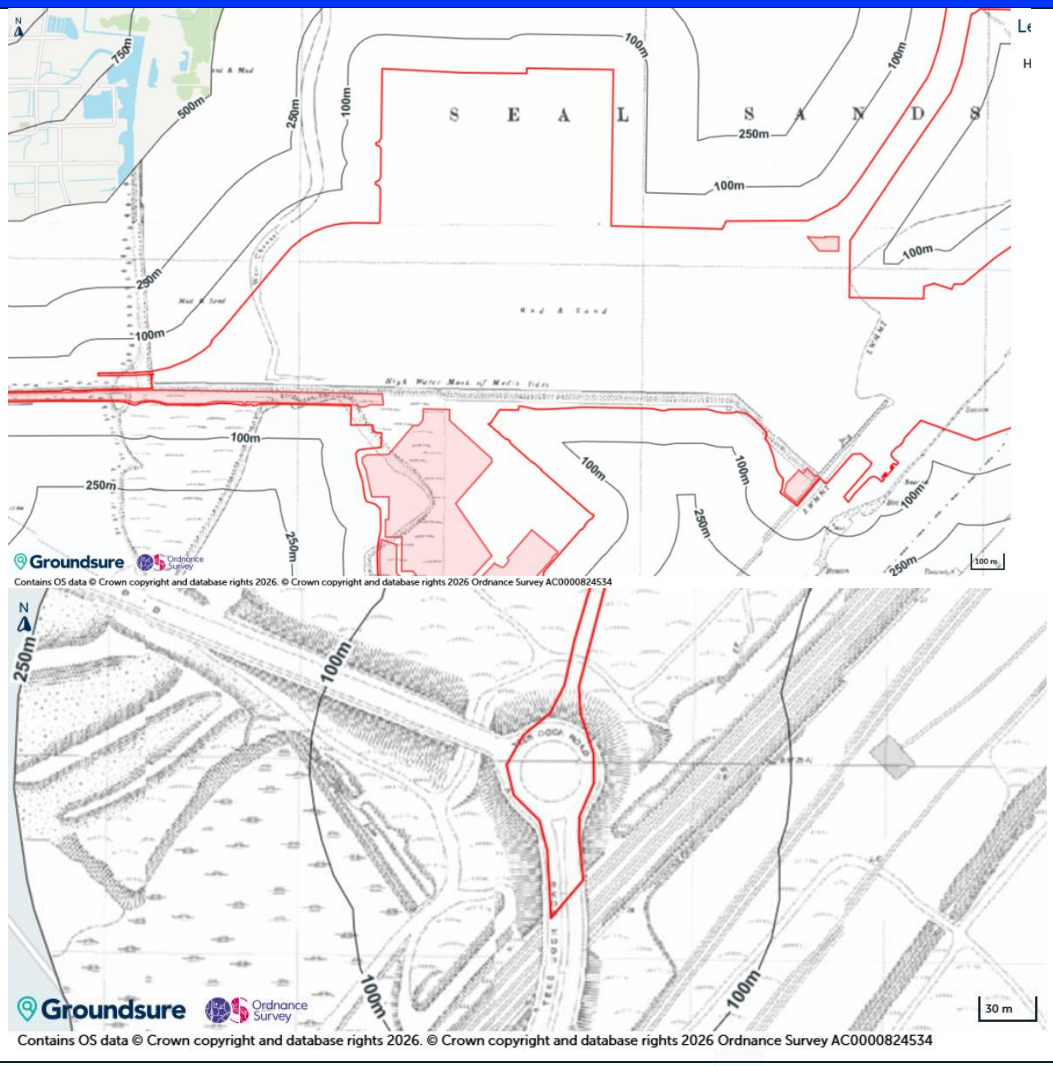
1920-1929 1:10,560 County Series

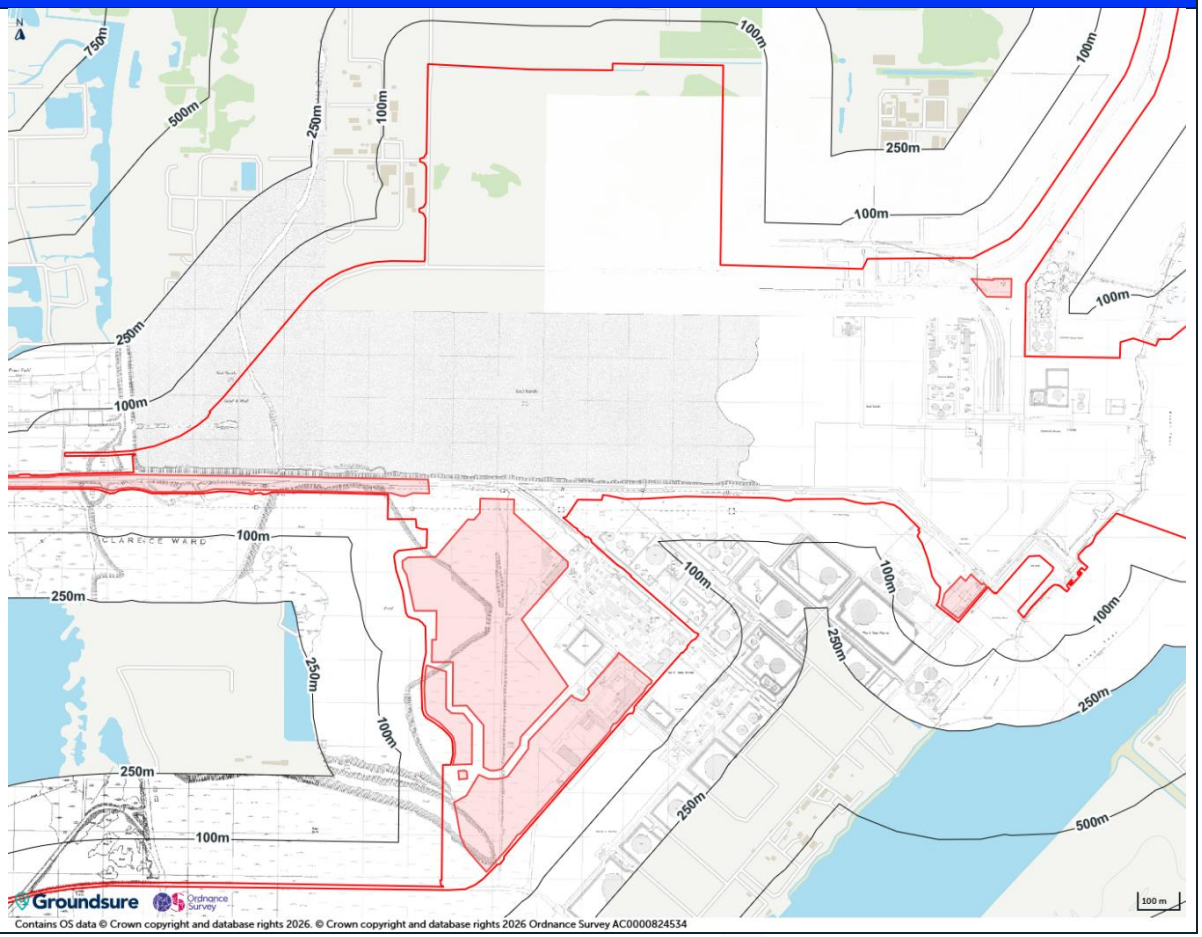
No significant changes are identified within the Main Site or within the Wider Site to the north of the River Tees, except for the rifle range no longer being present.

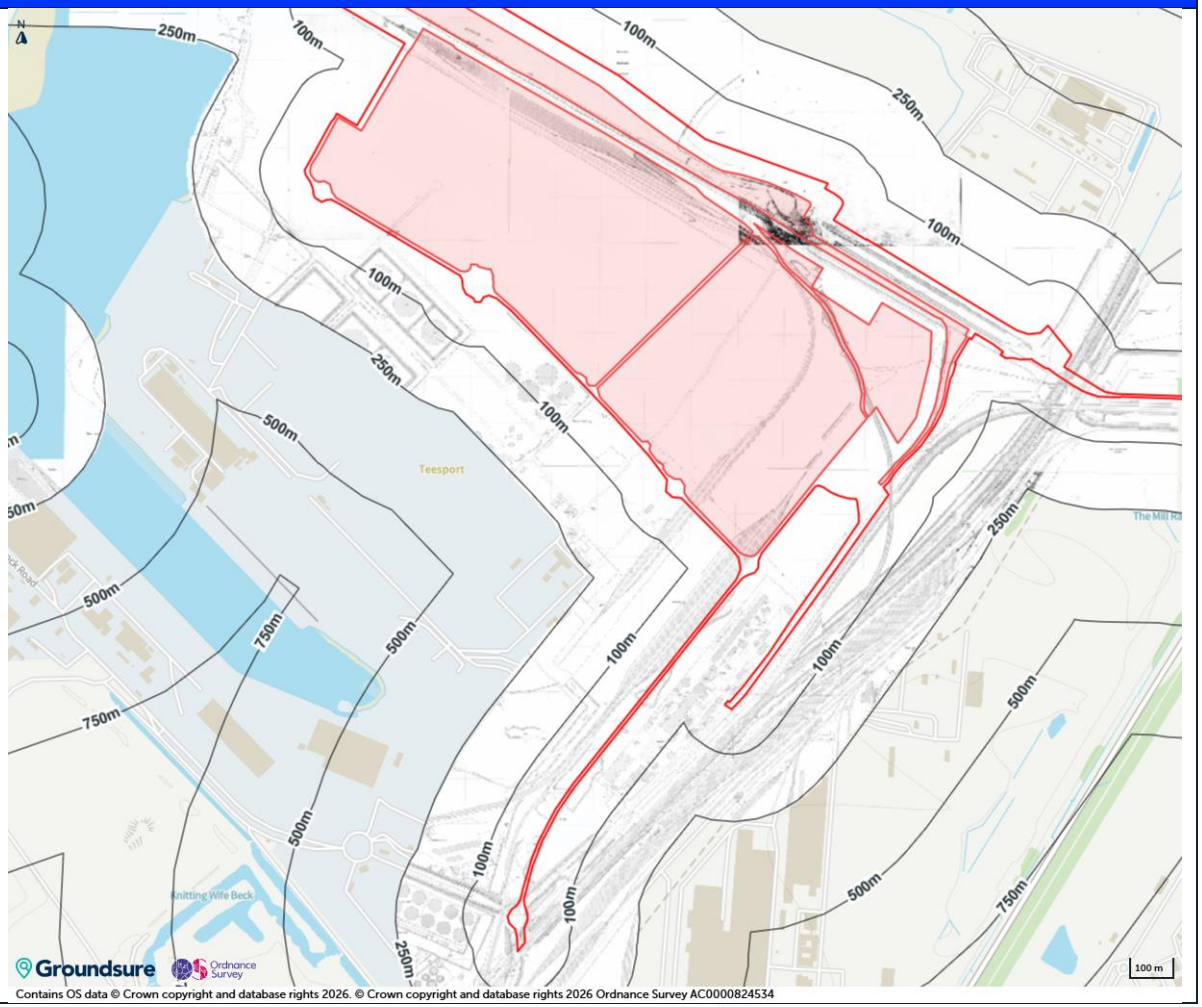
South of the River Tees, historic mapping indicates an extensive area of irregular pit features in the south, extending across the access corridor and surrounding area.

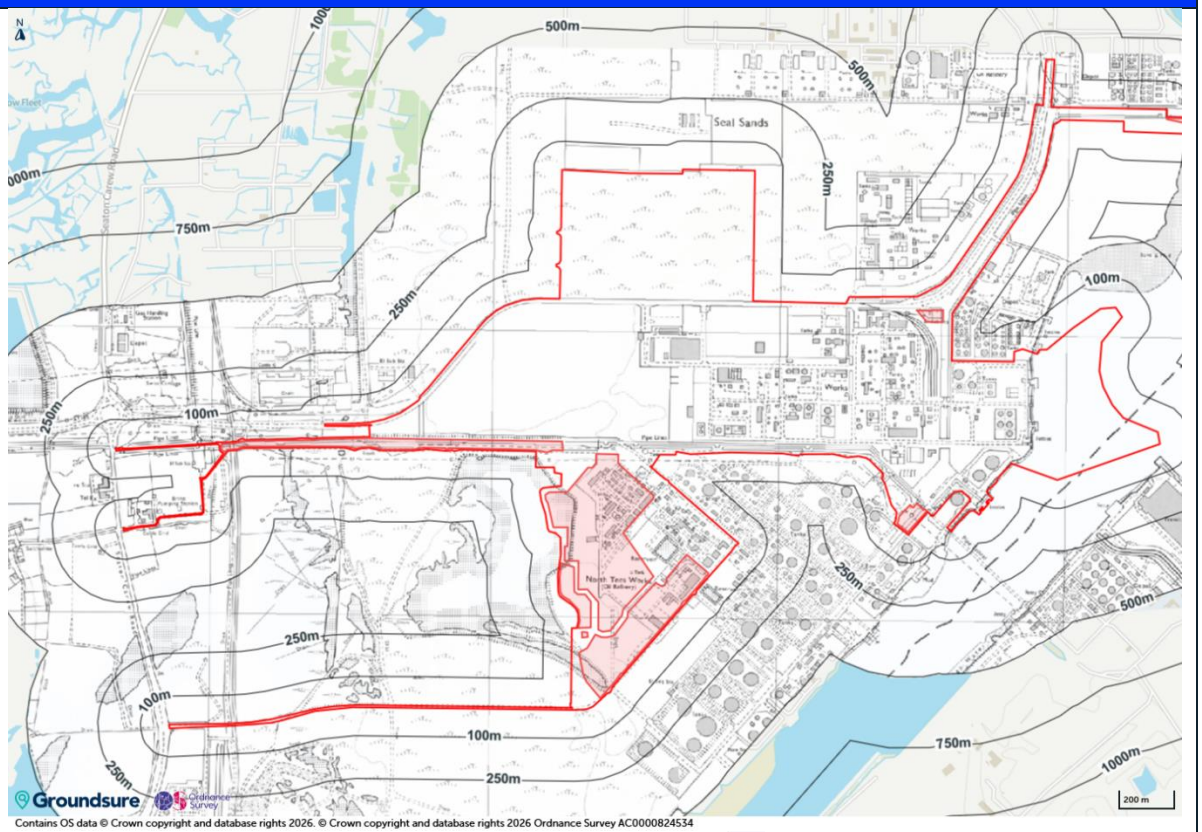


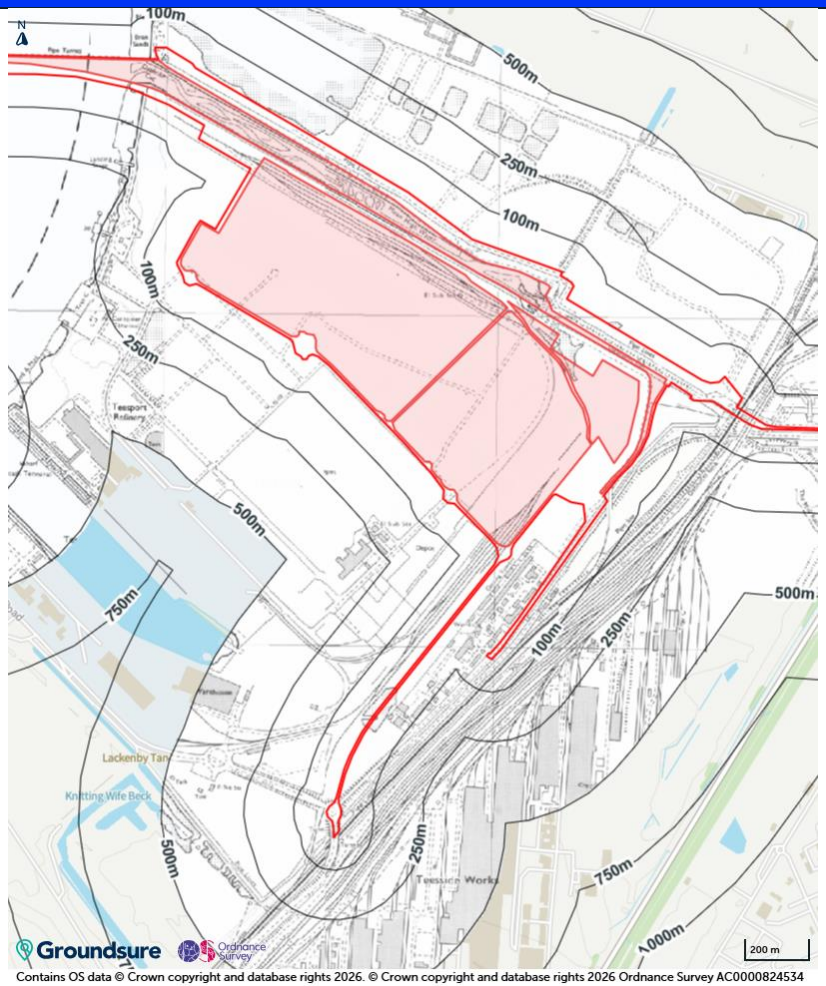
Map/aerial date, scale and observations	Map/aerial image extract
1938 to 1941 1:10,560 County Series No significant changes are identified within the Main Site or areas of the Wider Site previously located within the River Tees estuary. South of the River Tees, housing development (Dormanstown) is present approximately 240m to the northeast of the easternmost access corridor. North of the River Tees, a mineral railway has been constructed, connecting to the existing north–south trending railway, with several tracks crossing the southernmost access corridor. Additional brine wells and tanks are mapped in the surrounding area, with the closest located approximately 80m from the southern access corridor.	 Contains OS data © Crown copyright and database rights 2026. © Crown copyright and database rights 2026 Ordnance Survey AC0000824534

Map/aerial date, scale and observations	Map/aerial image extract
1950 to 1953 1:10,560 and 1:1,250 County Series Evidence of land reclamation is present to the south of the Main Site, with the high-water mark defining the southern boundary. A river wall and jetty have been constructed along the eastern extent of the Main Site. South of the River Tees, the Lackenby Iron Works and a concrete works are no longer shown on historic mapping, and the extent of the irregular pit features has reduced. A road and roundabout (Tees Dock Road) have been constructed, within the southern access corrdior onsite. A pond adjacent to the Lackenby Slag Breaking Plant extends into the access corridor boundary. North of the River Tees, the north–south trending railway crossing the access corridors has been dismantled. No other significant changes are identified.	

Map/aerial date, scale and observations	Map/aerial image extract
1968 to 1976 1:10,000, 1:2,500 and 1:1,250 National Grid The Main Site has been reclaimed from the estuary, and a 'chemical works' has been constructed across the eastern and central areas, comprising numerous buildings, tanks and associated infrastructure. North of the River Tees, the North Tees Works oil refinery has been constructed to the south of the Main Site, within the off-site electrical connection area, and comprises numerous tanks and buildings. The surrounding area comprises a 'brine pumping station' (adjacent to the access corridor) and undeveloped land.	

Map/aerial date, scale and observations	Map/aerial image extract
1968 to 1976 1:10,000, 1:2,500 and 1:1,250 National Grid On the southern bank of the River Tees, rail infrastructure has significantly expanded, including southeast–northwest trending railway sidings, as well as additional north–south trending sidings, both of which cross the access and pipeline corridors. In addition, the outer extent of a refuse heap extends onsite into the northen pipeline corridor. In the surrounding area, Teesport Refinery is now located immediately south of the access corridor. Dabholm Gut is situated between the two pipeline corrdiors and an eletrical substation is located 130m north of the western access corrdior. In addition, northeast-southwest pipelines are shown running adjacent to the acccess corrdior and Dabholme Gas Line is shown to border the pipeline corridor. Industrial development has expanded in the south and includes electrical substations, tanks, rail infrastructure, the Lackenby Tank Farm, an oil supply terminal, and the South Teesside Works (Lackenby). South Teesside Works comprises large buildings linked to the railway, with associated works, warehouses, a depot and electrical substations. The Lackenby Tank Farm is no longer present.	

Map/aerial date, scale and observations	Map/aerial image extract
1968 to 1976 1:10,000, 1:2,500 and 1:1,250 National Grid The chemical works has expanded across the Main Site and comprises multiple buildings, tanks and associated infrastructure. Pipelines are shown adjacent to the southern boundary and a brine field and eletrical substation are also present approximately 100m to the west. Additional works are also present immediately to the north east of the Main Site. North of the River Tees, pipelines are present either side of the northernmost access corridor, with the remaining access corridors largely occupied by roads and tracks. Pipelines are also present within the western section of the pipeline corridor, including a pipe tunnel crossing the river. Land within the off-site electrical connection area remains largely unchanged. Surrounding features include a fire station approximately 110m from the access corridor, an unnamed works located immediately west of the construction laydown area and several irregular ponds.	

Map/aerial date, scale and observations	Map/aerial image extract
1985-1994 1:10,000 and 1:2,500 National Grid South of the River Tees, no significant changes are evident within the pipeline and access corridors, aside from removal of the refuse heap in the north. Surrounding land use has undergone substantial development, including the construction of new roads and industrial and residential areas. An unnamed works is now located adjacent to the access corridor, east of the railway line. Numerous tanks formerly associated with Teesport Refinery are no longer depicted and the area is labelled as a depot.	

Map/aerial date, scale and observations	Map/aerial image extract
2000 Google Earth aerial Image Land in the west of the Main Site remains vegetated, with new works buildings constructed to the north and north west. North of the River Tees, land within the access corridors, off-site electrical connection area, construction laydown area and pipeline corridor remains largely unchanged. There are no notable changes to surrounding land use except that the unnamed works adjacent to the west of the construction laydown area has expanded to the north. South of the River Tees, land within the access corridors and pipeline corridor also remains unchanged. In the surrounding area, the Teesport Refinery has been demolished and a new industrial facility comprising several tanks is located immediately north of the pipeline corridor.	

Map/aerial date, scale and observations	Map/aerial image extract
2017 Google Earth aerial Image Within the Main Site some structures in the north of the chemical plant have been demolished. North of the River Tees, the industrial facility, likely representing an expansion of the North Tees Oil Refinery, has extended across land between the northern and southern access corridors. On the southern bank, commercial and industrial buildings (e.g. the Tesco distribution centre and Asda import centre) are present between the access corridors and pipeline corridor.	

Map/aerial date, scale and observations	Map/aerial image extract
2025 Google Earth Aerial Image Infrastructure associated with the chemical plant on the Main Site has been removed with the ground slabs and hardstanding remaining. North of the River Tees, parts of North Tees Oil Refinery, including within the off-site electrical area, have been demolished, with the ground slabs and hardstanding remaining. South of the River Tees, no significant changes within the access and pipeline corridors or surrounding areas are noted.	

3.1.3 In summary, the historical maps show the Proposed Development and surrounding areas have a history of industrial land use, including oil refineries and chemical plants with numerous brine extraction facilities located north of the River Tees. In the 1950s reclamation of the estuarine sand and mud tidal flats across Seal Sands started, using predominantly river dredgings from the River Tees [Ref 17]. The chemical plant complex was developed in the east of the Main Site in the 1960s and was originally operated by Monsanto. The chemical plant was acquired by BASF plc in 1985, prior to INEOS taking ownership in 2008 [Ref 17].

3.1.4 The chemical plant had two main manufacturing areas and a services area and comprised a significant amount of infrastructure and plant, including numerous above ground tanks and pipelines. Operations at the chemical plant ceased in 2020/21 and the plant was demolished to ground slab level by 2023 [Ref 17].

3.1.5 The vegetation-covered land in the west of the Main Site is recorded as an historic landfill operated by Cleveland County Council in the 1970s (see Section 3.5). The area of vegetation-covered land in the north of the Main Site (construction laydown area) has remained undeveloped following land reclamation.

3.1.6 To the north of the River Tees, the western access corridors area was reclaimed and developed between 1893 and the 1920s when the area formed part of the Port Clarence Rifle Ranges. The corridors were subsequently developed into the roads that remain in place today. The off-site electrical connection corridor remained undeveloped until the 1960s, when the North Tees Oil refinery was constructed in this area.

3.1.7 To the south of the River Tees, the pipeline corridor has historically been used for pipeline routes, while access corridors have predominantly functioned as roads.

3.2 Published geology

Information sources

3.2.1 The following sources of information have been reviewed:

- BGS GeoIndex online viewer [Ref 2];
- Groundsure Insight Report which includes 1:10,000 and 1:50,000 geological maps (see Annex A); and
- BGS solid and drift maps 1:50,000 Sheet 33 [Ref 3] and 1:10,000 Sheet NZ52SW [Ref 4].

3.2.2 The superficial and bedrock geology beneath the Proposed Development is shown on **Figure 21.3: Superficial Geology** and **Figure 21.4: Bedrock Geology (ES Volume II, Application Document Ref. 6.2)**.

Artificial ground

3.2.3 Geological mapping records Made Ground (undivided) across the majority of the Proposed Development Site. Made Ground is mapped as absent only within the easternmost extent of the access corridors to the south of the River Tees and the westernmost extent of the access corridors to the north of the River Tees.

3.2.4 Made Ground within the Proposed Development and surrounding area is expected to comprise river dredgings and other materials used for land reclamation, as well as landfilled waste in the west of the Main Site.

Superficial deposits

3.2.5 Geological mapping records that the majority of the Proposed Development is underlain by Tidal Flat Deposits (estuarine and marine alluvium), comprising sand, silt and clay. On the southern side of the River Tees, east of the railway line, Glaciolacustrine Deposits and Blown Sands are mapped.

3.2.6 The Tidal Flat Deposits are anticipated to be underlain by Glaciolacustrine Deposits (clay and silt) and Till Deposits (diamicton), which are mapped in the surrounding area.

3.2.7 Within the River Tees channel, the riverbed is anticipated to comprise recent river sediment deposits underlain by variably eroded superficial deposits of Tidal Flat Deposits and Till.

Bedrock

3.2.8 The bedrock beneath the majority of the Proposed Development is the Mercia Mudstone Group. This comprises mudstones and subordinate siltstones with locally thick halite-bearing units, widespread thin beds of gypsum/anhydrite and thin sandstones [Ref 7].

3.2.9 The Mercia Mudstone is underlain by the Sherwood Sandstone Group which comprises red, yellow and brown sandstone, and is pebbly in parts with subordinate mudstone and siltstone. The Sherwood Sandstone subcrops approximately 75m west of the Main Site and underlies the western sections of the access corridors.

3.2.10 To the south of the River Tees the easternmost extents of the pipeline and access corridors are underlain by mudstones of the Penarth Group and Redcar Mudstone Formation.

3.2.11 Regionally the bedrock has a dip of 1.25° east but is locally steeper in the vicinity of major west-east faults such as the Saltholme Fault [Ref 8]. The Saltholme Fault is inferred to be present to the south of the southern boundary of the Main Site.

3.3 Hydrogeology

Aquifer classification

3.3.1 The superficial Tidal Flat Deposits and Till (diamicton) are classified by the Environment Agency (EA) as a Secondary Undifferentiated aquifer, which is assigned where it is not possible to attribute either category Secondary A or B to a unit.

3.3.2 The Blown Sands in the east of the Proposed Development are classified as a Secondary A aquifer. Secondary A aquifers have permeable layers capable of supporting water supplies are a local scale, and in some cases form an important source of base flow to rivers.

3.3.3 The Glaciolacustrine Deposits are classified as Unproductive strata. These are strata with low permeability that have a negligible potential for water supply or river base flow.

3.3.4 The Mercia Mudstone Formation is classified as a Secondary B aquifer. Secondary B aquifers are lower permeability layers that may store and yield limited amounts of groundwater due to localised features such, as fissures, thin permeable horizons and weathering.

3.3.5 The Penarth Group and Redcar Mudstone Formation are classified as Secondary Undifferentiated aquifers.

3.3.6 The Sherwood Sandstone Group is classified as a Principal aquifer. Principal aquifers are strata with high intergranular and/or fracture permeability, usually providing a high level of water storage and may support water supply/river base flow on a strategic scale.

3.3.7 Due to the proximity to the tidal River Tees, it is anticipated that the groundwater regime beneath the Main Site will have a tidal signature. Groundwater within the superficial deposits is expected to be in hydraulic continuity with the River Tees.

3.3.8 Previous ground investigations [Ref 9] within the Main Site have encountered groundwater within the superficial deposits (made ground) between 0.78m and 2.86m bgl. Similar shallow groundwater conditions are anticipated within the superficial deposits across the Wider Site on both sides of the River Tees.

Groundwater abstractions

3.3.9 The Proposed Development is not located within a groundwater source protection zone (SPZ) and there are none nearby.

3.3.10 There are no active or historic licensed groundwater abstractions recorded within the Proposed Development site. However, there are two active groundwater abstraction licences within 1km of the Proposed Development, located on the northern side of the River Tees. Details of these are summarised in Table 3.2 and presented in the Groundsure report provided in Annex A.

3.3.11 STBC and RCBC have confirmed that there are no active private groundwater abstractions within the Proposed Development site and surrounding area.

Table 3.2 Active groundwater abstraction licences within 1km of the Site

Licence No.	Licence holder	Approx. distance* & direction from Proposed Development	Use	Abstraction source
12/5/04/134	Sabic UK Petrochemicals	50m east and 60m west (~600m southwest of Main Site)	General use; make-up/top-up water	Sherwood Sandstone (Annual Volume: 1,800,000m^3)
12/5/04/164	North Tees Ltd	15m South (100m south of Main Site)	General use	Mercia Mudstone (Annual Volume: 450,000m^3)

Entries with the same licence number have been consolidated and represent multiple abstraction points associated with a single abstraction licence.

*Distances and directions are measured from the closest point of the Proposed Development Boundary and represent the range of recorded abstraction points associated with each licence.

Groundwater bodies

3.3.12 The Proposed Development is located within two Water Framework Directive (WFD) groundwater body catchments. Land to the north of the River Tees lies within the Tees Sherwood Sandstone groundwater body (ID: GB40301G702000), which was classified as having good overall, chemical and quantitative status in 2019 [Ref 1]. Land to the south of the River Tees lies within the Tees Mercia Mudstone and Redcar Mudstone groundwater body (ID: GB40302G701300), which was classified as having poor overall, chemical and quantitative status in 2019 [Ref 1].

3.4 Hydrology

3.4.1 The River Tees flows through the centre of the Proposed Development and forms the eastern boundary of the Main Site. The river flows northwards, discharging to the North Sea approximately 3km to the north-east. The River Tees is tidal from the Tees Barrage at Stockton-on-Tees downstream to Teesmouth.

3.4.2 On the southern side of the River Tees, adjacent to the Pipeline Corridor, Dabholm Gut is hydraulically connected to the estuary. Dabholm Gut is a modified, narrow, tidally influenced estuarine channel which conveys surface water, industrial drainage and treated effluent discharges to the wider Tees Estuary. As such, it is subject to tidal exchange and provides a linkage between inland industrial sources and the main estuarine water body.

3.4.3 The easternmost extent of the Proposed Development is located within the Tees Estuary (S Bank) WFD surface water body (ID: GB103025072320), which has a Moderate ecological rating.

3.4.4 The area of the River Tees within the Proposed Development boundary is within the Tees WFD transitional water body (ID: GB510302509900), which has a Moderate ecological rating.

3.5 Landfills

3.5.1 Landfills located within the Site and surrounding area are shown **Figure 2.5: Historic and Authorised Landfill Sites (ES Volume II, Application Document Ref. 6.2)** and are discussed below.

Main Site

3.5.2 The vegetation-covered land in the west of the Main Site is an historic landfill formerly known as Seal Sands Waste Disposal Site which was operated by Cleveland County Council, with waste input from December 1973 to December 1978 [Ref 1]. In March 1977 a ‘resolution permit’ was issued and re-issued in November 1977 (licence reference CLE/R4/1, 0700/R4, CLE/170/1 and CLE72) for up to 600m^3/d of inert, industrial and commercial waste consisting of a maximum of:

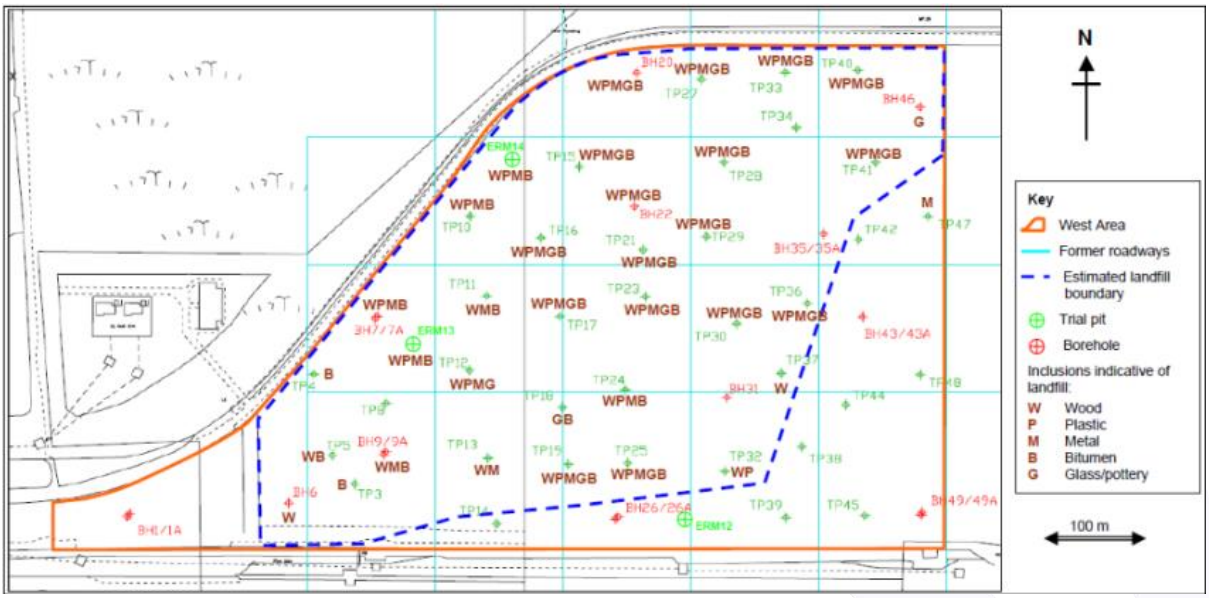
- 900t per day inert non-flammable industrial waste;
- 300t per day wastes from construction industry; and
- 900t per day slag including boiler and flue cleanings.

3.5.3 A ‘resolution permit’ was one issued by local authorities before national regulations and generally had few environmental controls. These sites are now considered to be historic landfills by the EA.

3.5.4 The end date of waste disposal operations is not clear, although anecdotal evidence suggests that the filling operations had ceased by the early 1980s. The landfill site has no current environmental permits, and no ongoing monitoring or management is required.

3.5.5 A combined Phase I and II intrusive investigation was carried out by Aker Solutions [Ref 19] across the West Area of the Site (former landfill) during 2008. The investigation comprised forty-eight locations positioned on an approximate 75m grid across the site with soil, groundwater and on-site surface water sampling and analysis.

3.5.6 The Aker Solutions report data indicates that the landfill within the blue dashed area (Inset 3.2) has been used for disposal of construction waste, incinerator ash, and municipal waste and described as containing ash, concrete, brick, pottery, glass, metal, plastic, wood. The material types suggest the landfill was not operated in accordance with its permit as it should not have accepted municipal waste.



Inset 3.2 Inferred extent of landfill material [Ref 13]

3.5.7 No evidence of an engineered liner at the base of the landfill and no distinct capping was observed in the ground investigation undertaken in 2008. The landfill material is highly heterogeneous and it is not possible to define zones of landfill material types. Occasional hydrocarbon sheen on groundwater was observed but no recoverable thickness of free product. No

gross contamination such as drummed waste or chemical waste was observed.

3.5.8 The thickness of landfill material is up to 6m, typically 4 to 4.5m thick, overlying natural estuarine alluvial deposits of mainly sand and silt. The volume of landfill material is approximately 800,000 to 1,000,000m³, based on the total landfill area of c.20ha. No distinct capping layer was observed.

3.5.9 Raised roadways on bunds constructed mainly from reworked natural material and slag are reported to have divided the landfill, and possibly also the reclaimed area further east, to allow deposition of material into cells [Ref 19]. The location of these roadways is apparent from aerial photographs, due to a difference in vegetation.

Wider Site

3.5.10 South of the River Tees, within the pipeline corridor, part of Teesport Eston Tip is recorded within the Proposed Development boundary. This historic landfill accepted inert, industrial, commercial and household waste under Licence 0700/CLE/029/3 between 1977 and 1993.

3.5.11 A currently authorised landfill is recorded within the pipeline corridor on the eastern side of the River Tees. The permit holder is Anglo American Woodsmith (Teesside) Limited under Environmental Permit EA/EPR/FB3601GS. The permit (issued in 1977) includes NWL Bran Sands Wastewater Treatment Works and allows acceptance of special waste. The pipeline corridor follows the edge of the permitted area. The extent of landfill material beneath the pipeline corridor is uncertain.

Surrounding area

3.5.12 Several historic and active/recent landfills are present within 250m of the Proposed Development and are summarised in Table 3.3.

Table 3.3 Landfills within 250m of the Site

Licence/Permit No./name	Licence holder	Landfill Type	Waste Type	Dates of waste input	Location relative to Proposed Development
North of River Tees					
CLE/R4/1, 0700/R4, CLE/170/1 and CLE72 Seal Sands Waste Disposal Site	Cleveland County Council	Historic	Inert, industrial and commercial (up to 600m³/d)	1973 to early 1980s	On-site, vegetation covered land in west of Main Site

Licence/Permit No./name	Licence holder	Landfill Type	Waste Type	Dates of waste input	Location relative to Proposed Development
0700/CLE/019 Seal Sands	Imperial Chemical Industries Ltd	Historic	Commercial	1977 - unknown	Adjacent to north site boundary of construction laydown area
0700/CLE/057/1 Fire Bund, Port Clarence	British Steel Corporation	Historic	Industrial	1978 - 1981	Adjacent to south boundary of Access Corridor on Huntsman Road
EPR/BV1402IC Port Clarence Non-Hazardous Landfill Site	Augean North Ltd	Active or recent	Non-hazardous waste >10 tonnes per day with capacity >25,000 tonnes excluding inert waste	Not recorded, permit currently 'effective'	11m south of Access Corridor along Huntsman Road
EPR/BV1399IT Port Clarence Landfill Site	Augean North Ltd	Active or recent	Hazardous waste >10 tonnes per day with capacity >25,000 tonnes excluding inert waste	Not recorded, permit currently 'effective'	100m south of Access Corridor along Huntsman Road
0700/CLE/032 Seal Sands	Tees and Hartlepool Port Authority	Historic	Inert, Industrial	1978 - 1989	390m north of construction laydown area
South of River Tees					
0700/CLE/029/3 Teesport Eston Tip	Tees and Hartlepool Port Authority	Historic	Inert, Industrial, Commercial Household	1977 - 1993	On site within pipeline corridor
EA/EPR/FB3601GS Bran Sands	Anglo American Woodsmith (Teesside)	Active or recent	A02: Other landfill site taking Special Waste	Not recorded, permit currently 'effective'	On site within pipeline corridor
0700/CLE/028/2 Bells Containers	Tees and Hartlepool Port Authority	Historic	Inert and industrial waste	1977 - 1989	150m southwest of access corridor

Licence/Permit No./name	Licence holder	Landfill Type	Waste Type	Dates of waste input	Location relative to Proposed Development
0700/CLE/102 Bells Containers	Shell (UK) Limited	Historic	Liquid sludge	Last input 1987	6m southeast of the access corridor
EA/EPR/UP3090ZF ICI Chemicals & Polymers Limited	ICI Chemicals & Polymers Limited	Active or recent	Information not available	Status marked as 'closure'	63m south of access corridor

3.6 Environmental permits

Licensed industrial activities

3.6.1 There are three active environmental permits within the Main Site which are listed below.

- EPR/FP3435GZ – held by INEOS for the production of acrylonitrile (AN);
- EPR/HP3137ZK – held by INEOS for nitriles CHP plant; and
- EPR/WP3606LN – held by BASF.

3.6.2 Activities associated with these permits have ceased and surrender applications are currently being progressed (duly made in January/February 2025)

3.6.3 There is an active environmental permit to the south of the Main Site, and which is partially within the Wider Site boundary, held by Sabic UK Pharmaceuticals Ltd (EPR/BU4503IW). Activities associated with this permit have ceased and the surrender application is currently in determination (duly made in January 2024).

3.6.4 There are no other active environmental permits within the Wider Site boundary. Multiple locations with active Environmental Permits are recorded within 250m of the Proposed Development [Ref 1]. These relate to surrounding industrial activities, including chemical and pharmaceutical manufacturing, waste management facilities, utility operators and a power station. Operators include but are not limited to Navigator Terminals North Tees Limited, Sabic UK Petrochemicals Limited, BOC Limited, Teesside Power Limited.

3.6.5 The number and extent of permitted activities reflects the scale and complexity of the surrounding industrial area; the above list is indicative and not exhaustive.

COMAH sites

3.6.6 To the north of the River Tees, the Main Site and Wider Site are located within current Control of Major Accident Hazards (COMAH) site boundaries associated with several facilities in the surrounding area. These sites relate to a range of industrial activities, including chemical and petrochemical manufacturing, fertiliser production, bulk storage and distribution of fuels and chemicals, gas processing, and energy generation. Operators include, but are not limited to INEOS Nitriles (UK) Limited (Seal Sands Chemical Works), SABIC UK Petrochemicals Limited, CF Fertilisers UK Limited, Air Products (BR) Limited, Exolum Seal Sands Limited and Navigator Terminals Seal Sands Limited, together with other industrial operators within the Teesside complex. As discussed above activities at the INEOS and SABIC sites have ceased.

3.6.7 On the southern side of the River Tees, the Wider Site is also located within current COMAH site boundaries linked to several facilities in the surrounding area. These relate to industrial and infrastructure operations, including gas handling and distribution, bulk storage, steel production and port activities. Operators include, but are not limited to, BOC Limited, Tees and Hartlepool Port Authority, South Tees Site Company Limited, British Steel Corporation Ltd and Gas Transportation Limited, together with other operators within the wider Teesside industrial area.

3.6.8 The COMAH regulations ensure that businesses take all necessary precautions to prevent major accidents involving dangerous substances and limit the consequences to people and the environment of any major accidents that do occur. All of the sites listed above are Upper Tier COMAH Operators, required to produce a full safety report which demonstrates all necessary measures have been taken to minimise risks posed by the site to the environment and local populations.

Hazardous substances storage/usage consents

3.6.9 Within the Main Site, four historical consents for the storage of hazardous substances have been identified, associated with the former INEOS and BASF facilities [Ref 1]. Three of these consents relate to the storage of acetone cyanohydrin, acrylonitrile, ammonia, hydrogen cyanide and propylene and no enforcement actions have been recorded in relation to these consents. No consent details (e.g. type of substance stored, consent

reference number and enforcement details) are available for the fourth consent [Ref 1].

3.6.10 No records of hazardous substances storage or usage consents have been identified within the Wider Site boundary on either side of the River Tees.

3.6.11 On the northern side of the River Tees, 26 consents have been identified within 250m of the Site, of which 24 are historical. Two consents are currently identified as approved, relating to Subcoal Production TSP Ltd and Inter Terminals Seal Sands Limited, located 250m from the Proposed Development.

3.6.12 On the southern side of the River Tees, one historical consent and one active consent have been identified within 250m of the Proposed Development. The active consent is registered to BOC Limited for the storage of hydrogen, liquid oxygen and liquified petroleum gas, located 100m from the Proposed Development.

3.6.13 There are three revoked/cancelled authorisations which relate to the disposal of radioactive waste listed within the Main Site. The authorisations were held by Imperial Chemical Industries plc and ConocoPhillips Petroleum Co UK Ltd and were all revoked by the regulator in 2015.

Licensed discharge to controlled waters

3.6.14 There are no active licensed discharges to controlled waters within the Main Site or Wider Site. However, nine active licensed discharges are recorded within 250m of the Site, relating to treated sewage effluent and trade effluent discharging to Dabholm Gut, tributaries of the River Tees and to land (presumably groundwater is the receiving water). Details of the active licensed discharges are summarised below in Table 3.4.

Table 3.4 Licensed discharges to controlled water within 250m of the Site

Name	North or south of River Tees	Approximate distance from site (m)	Permit number	Effluent type	Receiving water
No. 3 Brinefield Site, Salthome	North	1.5m from access corridor	254/A/0583	Sewage and trade effluent	Tees tributary
No. 4 Brinefield Site, Salthome	North	4m west of access corridor	254/A/0582	Sewage and trade effluent	Tees tributary
The Entrance Facility, Riverside Roro Terminal	South	40m southeast of access corridor	QC.25/04/1578	Sewage discharge	Land in Tees catchment

Name	North or south of River Tees	Approximate distance from site (m)	Permit number	Effluent type	Receiving water
The Amenity Block, Riverside Roro Terminal	South	46m west of access corridor	QC.25/04/1579	Treated sewage effluent	Land in Tees catchment
BOC Limited	South	9m northwest of access corridor	254/1423	Trade effluent – cooling water	Land in Tees catchment
Eston Pumping Station	South	20m south of pipeline corridor	25/04/1646	Sewage discharge	Dabholm Gut
Bran Sands Water Treatment Works	South	18m south of pipeline corridor	254/1920	Sewage discharge	Dabholm Gut
Anglo American Bran Sands	South	23m south of pipeline corridor	EPRNB3498VD	Trade discharge – mineral workings	Dabholm Gut
Sembcorp	South	15m southwest of pipeline corridor	254/1528	Trade discharges – process effluent	Dabholm Gut

Pollution incidents

Environment Agency Pollution Incident records

3.6.15 Records of substantiated pollution incidents held by the EA [Ref 1], show that on the northern side of the River Tees, one pollution incident has been recorded within the Pipeline Corridor. The incident occurred in 2001 and is classified as having no impact on land (Category 4) and a minor impact on water (Category 3). Further details are not available.

3.6.16 There are no other substantiated pollution incidents recorded within the Wider Site or the Main Site. Within 250m there are four pollution incidents which had an impact on water or land recorded by regulators on the western side of the River Tees and three on the eastern side, details of which summarised in Table 3.5. Of the seven offsite pollution incidents, three are recorded as having a significant impact (one to land and two to water) and occurred between 2001 and 2014.

3.6.17 One incident, located approximately 33m east of the Main Site, occurred in November 2001 and is recorded as having a significant impact on land (Category 2) as a result of the release of organic chemicals/products. A

second incident, located approximately 34m north east of the Site, occurred in May 2007 and is recorded as having a significant impact on water due to organic chemicals. Given the close proximity to the Site, these two incidents may be relevant to the Site.

3.6.18 Other non-significant pollution incidents are considered unlikely to be relevant to the Site based on their distance from the Site and the nature of the incidents. The potential presence of unrecorded pollution incidents cannot be discounted.

Stockton-on-Tees Borough Council environmental information request report

3.6.19 Stockton Borough Council have provided an Environmental Information Request Report [Ref 20] which identifies a significant historic toluene spill at the Vertellus site, located approximately 100m west of the Pipeline Corridor on the northern bank of the River Tees and around 550m north of the Main Site.

3.6.20 The spill resulted in contamination of soil, groundwater and soil vapour, with evidence of off-site migration onto adjacent land, including the neighbouring ConocoPhillips site. The timing of the release is not explicitly defined; however, investigations of associated contamination and groundwater plumes dating back to at least the early 1990s are documented.

3.6.21 An assessment undertaken in 2018 under the Part 2A regime, identified that contamination had migrated through Made Ground and underlying deposits into groundwater, with evidence of both dissolved phase contaminants and localised free-phase hydrocarbons. However, the extent and distribution of contamination remained uncertain due to data gaps, and no evidence has been identified to indicate significant harm to controlled waters or nearby ecological receptors. The review concluded that the site does not meet, and is unlikely to meet, the statutory definition of contaminated land under Part 2A of the Environmental Protection Act 1990.

3.7 Statutory and Geological sites

3.7.1 There are no Local Geological Sites (formerly referred to as Regionally Important Geological Sites (RIGS)) within the Proposed Development site or surrounding area.

3.7.2 The Teesmouth and Cleveland Coast Site of Special Scientific Interest (SSSI) is located and adjacent to the Proposed Development along the River Tees and Dabholm Gut and adjacent to the Access Corridors in the westernmost extent of the Proposed Development. The SSSI is designated for its nationally important Jurassic and Quaternary geology, coastal habitats including saltmarsh and sand dunes, breeding harbour seals,

assemblages of breeding and non-breeding birds, and invertebrates associated with dune systems. The site is also designated as a Ramsar site and Special Protection Area (SPA).

3.8 Radon

3.8.1 UK radon mapping (see Annex A) indicates a very low risk across the Proposed Development site, with <1% of properties exceeding the Radon Action Level, excluding a small section of the pipeline corridor and access corridors on the eastern side of the River Tees which is shown to have between 1% and 3% of properties affected. Radon protective measures are not considered necessary.

Table 3.5 EA recorded pollution incidents to land or water within 250m of the site

Incident date	North or south side of the River Tees	Distance from Proposed Development (m)*	Pollutant	Water Impact	Land Impact
02/04/2003	North	189	General Biodegradable Materials and Wastes	No impact	Minor
14/11/2001	North	34	Organic chemicals	Minor	**Significant**
21/03/2002	North	86	Firefighting run-off: hydrocarbons	Minor	No impact
20/07/2002	North	138	Inorganic chemicals	Minor	Minor
15/07/2014	South	42	Crude sewage	**Significant**	No impact
16/05/2007	South	23	Organic chemicals	**Significant**	No impact
25/05/2003	South	33	Organic chemicals	Minor	No impact
*Distances and directions are measured from the closest point of the Proposed Development boundary					

3.9 Mining

3.9.1 The Proposed Development is not located within a Mining Remediation Authority coal mining reporting area.

3.9.2 The Teesside area is underlain at depth by Permian evaporite deposits. The southern extent of the Main Site and Wider Site on the northern side of the River Tees (access corridors and off-site electrical connection) lies within the mapped extents of the Saltholme Brinefield and Haverton Hill Brinefield. Historical mapping and available environmental datasets indicate that brine extraction activities have occurred to the west of the Proposed Development Site, however no salt or brine extraction is known to have taken place immediately beneath the Main Site.

3.9.3 No records of brine extraction or associated influence zones have been identified within the Proposed Development Site on the southern side of the River Tees.

3.10 Unexploded ordnance (UXO)

3.10.1 A UXO desk study and risk assessment for the Main Site was produced by Zetica UXO in April 2025 [Ref 5] and is presented in Annex C.

3.10.2 The assessment identifies that prior to WWII the Seal Sands mudflats, including the site, were used as a practice bombing range by the Royal Air Force Coastal Command. The exact duration of operation is uncertain, but it was not used after WWII.

3.10.3 The assessment identifies the Main Site is in an area which was subject to bombing during WWII.

3.10.4 The land reclamation at the Main Site was undertaken post-WWII and therefore it is considered likely that if any UXO are present they would be buried at depth beneath the original tidal flats ground surface.

3.10.5 The UXO risk assessment concludes that there is a low UXO risk for any intrusive works undertaken in the post-WWII made ground and a moderate risk for works which extend beneath the post-WWII made ground (the original tidal flats ground surface at a depth of approximately 5mbgl).

3.10.6 Although the UXO desk study covers only the Main Site, the UXO risk is likely to be similar across the Wider Site, given the comparable history of post-WWII land reclamation.

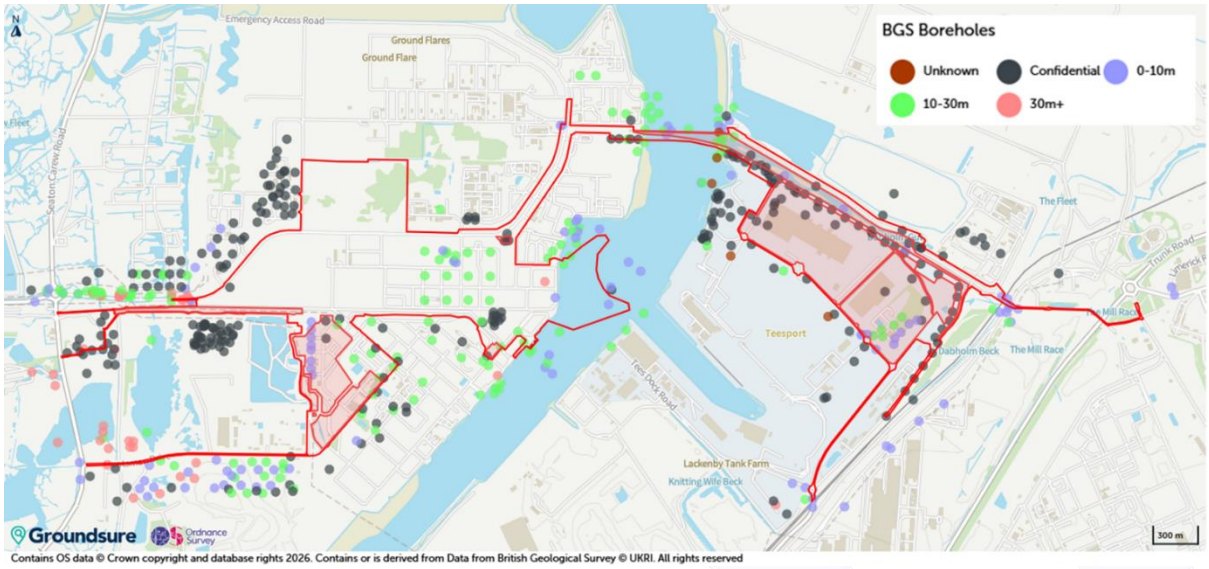
4 Previous ground investigation

4.1 Overview

4.1.1 A review of available ground investigation records has been undertaken. This includes, historical BGS borehole records covering the Proposed Development Site and surrounding area, and ground investigation reports covering land within the Proposed Development Site obtained from Local Authority planning portal records and client provided information. The available ground investigation reports relate to the Main Site. Ground conditions information from these records relevant to the Proposed Development are summarised below.

4.2 BGS borehole records

4.2.1 A review of available BGS borehole records [Ref 2] within the Proposed Development Site and surrounding area has been undertaken. Available borehole records within the site boundary are presented in Annex B and their distribution shown on Inset 4.1.



Inset 4.1 BGS boreholes (note the site boundary shown on the image is slightly different than the current proposed development boundary which covers a smaller area)

Main Site

4.2.2 There are 22 non-confidential historical BGS borehole records available within the Main Site which are presented in Annex B.

4.2.3 The available borehole records are predominantly located within the east of the Main Site. Most of the boreholes were drilled in either 1967 or 1996 and were associated with the former chemical plant development.

4.2.4 The boreholes record made ground deposits beneath the site up to 5m depth. The made ground is described as clay with layers of slag fill.

4.2.5 Natural superficial deposits beneath the site are recorded as silt and sands (Tidal Flat Deposits) extending to depths between 12m to 16m. The silt and sand layers are typically described as very loose, black silty clay and sand, firm silty sands and compact and loose sands.

4.2.6 Underlying the silts and sands is firm to very stiff silty clay (glacial till) proven up to 23m depth.

4.2.7 One deep borehole drilled in 1974 in the east of the Main Site, recorded superficial deposits to a depth of 30m over mudstone and siltstone bedrock.

4.2.8 Where recorded, groundwater was encountered in on-site boreholes between 1m and 5m depth.

Wider Site – north of the River Tees

4.2.9 There are approximately 12 non-confidential historical BGS borehole records available within the Wider Site boundary on the northern banks of the River Tees. There are numerous other confidential and non-confidential boreholes within the surrounding area.

4.2.10 In the off-site electrical connection area, historical boreholes from the 1960s associated with the Tees oil jetty indicate that the ground is underlain by approximately 7.5m to 14m of alluvial deposits, comprising laminated clayey silt with sand horizons. These deposits overlie stiff red boulder clay which is approximately 1.5m and 4m thick where proven. Superficial deposits are underlain by bedrock of the Mercia Mudstone Group, encountered at approximately 10.5–14m bgl, and described as marl or hard rock.

4.2.11 Limited non-confidential BGS borehole data are available within the access corridor areas therefore, boreholes located within 50m of the access roads/corridors (typically drilled between the 1940's and 1990's) have been used to inform ground conditions. Made ground is locally present and varies from absent to up to 9m thick. Where present, it typically overlies superficial alluvial deposits comprising sands, silts and clays.

4.2.12 The alluvium ranges from approximately 6m to 24m in thickness. The alluvium is underlain by glacial deposits comprising stiff laminated clay with occasional stones (boulder clay), which, where proven, are up to 19m thick.

4.2.13 Within the access corridor area to the west, bedrock comprising Sherwood Sandstone was recorded at depths of approximately 28m to 33m below ground level (bgl).

Wider Site – south of the River Tees

4.2.14 Eight non-confidential historical BGS exploratory hole records are available within the Wider Site boundary on the southern bank of the River Tees. These boreholes were predominantly undertaken for the Shell Refinery (date unknown), Bridge Site Tees Dock (1940s), Teesport Development (1990s) and ICI Corridor Bridges (1940s). There are numerous other exploratory holes within the surrounding area. Where site-specific data are limited, boreholes located within approximately 50m of the site have been reviewed to inform the interpretation of ground conditions.

4.2.15 Exploratory holes to the north, near the estuary and Dabholm Gut, indicate a sequence of sand and mud, approximately 4m to 6m thick, overlying glacial till. Further east, alluvial deposits are locally absent, with glacial till directly overlying mudstone bedrock, indicating variability in the superficial sequence across the site.

4.2.16 Within areas of access roads and former industrial land, boreholes record Made Ground of variable composition (including brick, ash, timber and slag) and thickness, ranging from approximately 0.15m to 5m where proven.

4.2.17 The majority of exploratory holes are relatively shallow. Where mudstone bedrock has been encountered, it is typically recorded at depths of approximately 6m to 11.25m bgl. The bedrock is initially weathered, becoming increasingly competent with depth, and is described in historical records as ‘marl’, ‘hard rock’ and ‘red shale’.

4.3 ERM 2021 and 2024

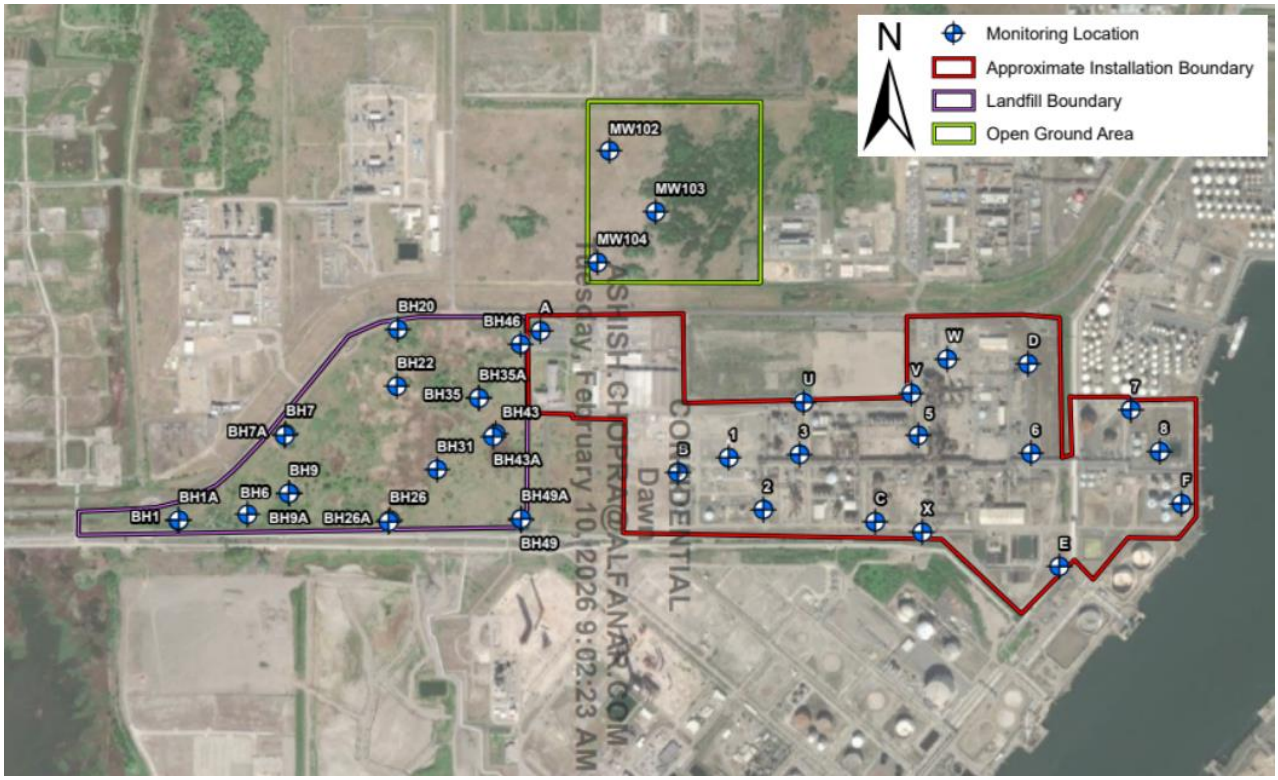
Scope

4.3.1 Environmental Resources Management (ERM) was commissioned to undertake soil and groundwater sampling and analysis at the INEOS Nitriles site, Seal Sands, Stockton-on-Tees, related to the environmental permit following closure of the INEOS plant. The scope of works included site investigation across two campaigns:

- August 2021 [Ref 9] – post decommissioning soil and groundwater sampling.
- October 2024 [Ref 17] – site-wide groundwater monitoring and sampling

4.3.2 In addition to soil and groundwater sampling, ground gas and groundwater monitoring was undertaken within the landfill area to review conditions and temporal trends.

4.3.3 The ground investigation location plan is shown in Inset 4.2.



Inset 4.2 ERM 2021 exploratory hole location plan (Adapted from Ref 9; boundaries shown on plan were those used by ERM at the time of the ground investigation)

4.3.4 The 2021 report [Ref 9] also included a detailed review of available historical environmental site investigation reports provided to ERM.

Ground conditions

4.3.5 Ground conditions encountered during the ERM 2021 ground investigation were consistent with those identified during historical ground investigation [Ref 11].

4.3.6 Based on the ERM (2021) investigation, the Main Site is underlain by Made Ground, typically comprising sandy, gravelly clay with slag, encountered to depths of approximately 1.7m to 4.7m below ground level. Within the former landfill area, Made Ground is significantly thicker, ranging between approximately 3m and 6m.

4.3.7 Made Ground overlies superficial tidal flat deposits of interbedded sands, silts and clays, which are underlain by Glacial Till. The base of the superficial deposits was not proven during the investigation, extending to depths greater than approximately 17.5m below ground level. However, historical ground investigation from 2002 [Ref 10] summarised in the ERM report has identified Mercia Mudstone at depths of approximately 26.8m bgl and 30.5m bgl (Table 4.1).

4.3.8 A summary of ground conditions beneath the Main Site based on available ground investigation information is presented in Table 4.1.

Table 4.1 Ground model summary within Main Site based on previous ground investigation records

Stratum	Approximate Depth	Description
Made ground landfill material (includes roadways of material similar to reclaimed land)	Up to 6m	Construction waste, incinerator ash and some un-burnt municipal waste. Mixed with silt/clay and sand. Basal layer of very soft silt/clay (dredgings or reworked tidal flats)
Made ground reclamation material (except where the landfill is present)	Up to 5m	Firm gravelly clay OR loose gravel with cobbles of concrete, brick and slag Basal layer of very soft silt/clay (dredgings or reworked tidal flats)
Tidal Flat Deposits	6m to 15m	Typically loose to medium dense silty medium sand Lower part may be very soft sandy silt/clay and laminated sandy silt.
Glacial Deposits	15m to 30m	Firm to stiff clay with gravel and cobbles (Glacial Till). Occasionally laminated silts and sands (Glacio-lacustrine).
Mercia Mudstone	+30m	Red mudstone

Hydrogeology

4.3.9 Groundwater monitoring undertaken in October 2024 measured groundwater levels ranged from approximately 0.78m to 2.86m bgl, indicating shallow groundwater conditions across the Main Site. Localised variability in groundwater depth was observed, with some monitoring points not recorded or noted as dry.

4.3.10 Groundwater contour plots derived from the 2024 monitoring data indicate that groundwater flows in a general south-easterly direction towards the River Tees [Ref 17].

Historical contamination events

4.3.11 A site log of contamination events within the former INEOS plant has been maintained as a requirement of the environmental permit covering the period July 2004 to November 2020. The log identifies over 80 individual contamination events, but volumes of the spills were typically not recorded. Contamination incidents identified in ERM (2021) and ERM (2024) are summarised below [Ref 15 and Ref 17]:

- February 2005: Ammonium sulphate (AMS) contamination identified within the paving run-off sewer, with investigations indicating a localised impact associated with leakage from the drainage system.
- 2010–2012: An atmospheric release of hexamethylenediamine (HMD) resulted in localised surface contamination, which was subsequently remediated.
- 2009–2012: Following closure of the adiponitrile (ADN) plant, lead and cadmium contamination was identified in soils associated with a former sludge sump. Remediation was undertaken between 2010 and 2012, including excavation and off-site disposal of approximately 1,921 tonnes of contaminated soil and treatment of approximately 40m³ of groundwater. Post-remediation monitoring confirmed significant reductions in contaminant concentrations and no residual risk to adjacent receptors.
- 2005: Contamination identified in the PCU Pump Alley area was linked to a historic process sewer without a blank flange and was rectified through installation of a blank flange.
- October 2020: A minor sulphuric acid release occurred at the CoGen plant due to a pipework leak. The source was isolated promptly, and the potential impact to ground is considered limited.
- July 2022: A localised release of heavy fuel oil (HFO) occurred during decommissioning works. Impacted soils were excavated and removed (~3 tonnes), with the release considered limited in extent.
- August 2022: An ammonia-related incident occurred during demolition works involving a short-duration fire associated with tank insulation. The event was brief and is considered unlikely to have resulted in significant ground contamination.

4.3.12 Additional historical releases reported in previous investigations include:

- January 2007: A pipeline leak released approximately 4.5 tonnes of hexamethylenediamine (HMD), resulting in widespread surface contamination. Remediation involved removal of the upper ~0.15m of soil and replacement with clean fill.
- 1980s and 2001: Historical sulphuric acid releases associated with the former AN4 Plant (details of volumes, locations and remediation not reported).

- 1980s: A historical release of ANPN at the former Nylon Plant (details not reported).

4.3.13 Based on available information most of the above incidents were localised and issues appear to have been rectified with remediation works undertaken as appropriate to meet environmental permit requirements.

Soil and groundwater contamination

4.3.14 Historical ground investigation data summarised by ERM [Ref 9 and Ref 17], including 2002 baseline data used to inform the INEOS Environmental Permit, identified elevated concentrations of contaminants within Made Ground and shallow groundwater included metals, polyaromatic hydrocarbons (PAHs), hydrocarbons, inorganics and elevated sulphate and alkaline pH, possibly associated with slag-derived materials.

4.3.15 Elevated concentrations of gas, primarily methane, have been recorded, which are attributed both to the landfill waste and decaying natural material within the former tidal marshland.

4.3.16 Analytes tested in soils and groundwater during the 2021 and 2024 ERM ground investigations typically had concentrations which were below laboratory detection limits and/or lower than those recorded during previous the 2002 baseline ground investigation [Ref 10]. Exceptions included nitrate, lead, molybdenum, Semi-volatile organic compounds (SVOCs)/volatile organic compounds (VOCs) (including BTEX), ammonia, sulphate, cyanide, total petroleum hydrocarbons (TPH), MTBE and selected organic compounds. Where increases in concentrations were reported, ERM considered these were minor and to be within the range of acceptable variability and typical sampling and analytical uncertainty.

4.3.17 Assuming continued commercial land use, ERM's risk-based assessment of soil and groundwater data from the July/August 2021 investigation did not identify any significant risks to human health or controlled waters. No visual or olfactory evidence of contamination (e.g. odour, hydrocarbon sheen, staining or non-aqueous phase liquids) was observed during the field investigations. No evidence of significant or ongoing contamination sources was identified, and an overall low to moderate risk to human health and controlled waters was assigned.

4.4 Aker 2009

4.4.1 Historical ground investigations within the Main Site have consistently identified elevated sulphate concentrations within both soils and groundwater across the site. Ground conditions are also characterised by neutral to strongly alkaline pH. The presence of elevated sulphate and

alkaline conditions is consistently attributed to the inclusion of blast furnace slag within the Made Ground derived from site reclamation, representing a widespread and inherent site characteristic.

4.4.2 The Aker (2009) investigation [Ref 13] provides an assessment of ground aggressivity beneath the Main Site, indicating Design Sulphate Class DS2 to DS3 conditions based on extractable sulphate concentrations. The results are summarised in Table 4.2 .

Table 4.2 Assessment of Design Sulphate Class for Concrete

Water Unit	Area of Site	Range (mg/l)	Mean (mg/l)	Design Sulphate Class
Perched groundwater	Landfill	<4 to 1300	336	DS2
Perched groundwater	Reclaimed land	360 to 2600	1482	DS3
Lower groundwater	Landfill	92 to 2000	865	DS2 to DS3
Lower groundwater	Reclaimed land	320 to 1500	658	DS2
Surface water	North, east	680 to 880	783	DS2

5 Geoenvironmental conceptual site model

5.1 Approach

5.1.1 Land contamination can present an environmental liability and a constraint to site development. The principal UK legislation related to land contamination is contained within Part 2A of the Environmental Protection Act 1990 [Ref 21]. Only land where unacceptable risks are clearly identified, after a risk assessment has been undertaken in accordance with guidance, should be considered as meeting the Part 2A definition of contaminated land. In England, planning policy relevant to site development is set out in the National Planning Policy Framework 2024 [Ref 22], and National Planning Practice Guidance (PPG) [Ref 23], and, for energy infrastructure, in Overarching National Policy Statement for Energy (EN-1) [Ref 30].

5.1.2 The central objectives of the land contamination regime across the UK are the prevention of significant harm, promotion of sustainable development and a “suitable for use” approach to land remediation. It is founded upon the promotion of risk assessment approach to managing land contamination. Focusing on establishing where risks to human health or the wider environment are unacceptable and then taking appropriate action to deal with these risks.

5.1.3 The Land Contamination Risk Management (LCRM) framework [Ref 24] sets out the procedures to be undertaken at various stages of a project on land affected by contamination. A source-pathway-receptor approach to contamination risk assessment and management is applied based upon the development of a conceptual model for the site, which identifies potential contaminant linkages (PCL). The “source” is defined as any contamination on the site, which may impact one or more “receptors”, including people, plants, ecosystems, building materials and water resources. For there to be a PCL, and therefore a potential risk, there must be a “pathway” between the source and the given receptor.

5.1.4 The CSM is used to articulate and systematically guide assessment of risks associated with contamination at the site. The objectives of the CSM must be clearly defined. For this preliminary site appraisal report the CSM considers future development of the Main Site (both construction and operation phase).

5.1.5 The method for risk evaluation has been based on qualitative assessment, taking into consideration the magnitude of the potential severity of the risk as well as the probability of the risk occurring. The definition of risk and risk

classification is summarised in Annex D, which sets outs the risk assessment methodology.

5.2 Potential sources of contamination

5.2.1 Potential sources of contamination have been identified based on current and historical land uses within the Main Site, Wider Site and in the surrounding area. The identified potential sources of contamination are summarised in Table 5.1.

Table 5.1 Summary of potential sources of contamination

Possible source		Contaminants of concern	Comments
Main Site			
On-site	Residual contamination in soils or groundwater from historical use as a chemical plant	Metals and metalloids Asbestos Extremes of pH Inorganic compounds (e.g. cyanide, sulphates, nitrates, ammonia) Acids and alkalis Phenols Polyaromatic hydrocarbons (PAHs) Total petroleum hydrocarbons (TPH) Volatile and semi-volatile organic compounds (VOCs/SVOCs) Solvents Polychlorinated biphenyls (PCBs) Per-and polyfluoroalkyl substances (PFAS) Ground gas (methane, carbon dioxide, carbon monoxide, hydrogen sulphide)	Previous ground investigation indicates made ground present across the Main Site associated with land reclamation and subsequent construction and demolition of the chemical works and deposition of waste in the landfill. The nature of waste material deposited within the landfill is uncertain. Previous ground investigation indicates that the landfill has been used for disposal of construction waste, municipal incinerator ash and un-burnt municipal waste, with materials described as including concrete, brick, pottery, glass, metal, plastic, batteries, wood and ash. The landfill is unlined, and there is potential for contamination of the underlying groundwater. It is also considered to represent a potential source of ground gas. Hazardous chemicals were historically stored and manufactured within the Main Site. Localised contamination has been identified associated with recorded leaks and spillages from the former chemical works infrastructure. In addition, there is potential for PFAS contamination where historical chemical fires may have occurred and any areas used for firefighting training, due to the use of firefighting foams.
	Waste deposited within historic landfill		
	Residual contamination in made ground from land reclamation including steel works furnace slag and chemical works spills	Metals and metalloids PAHs Sulphates Extremes of pH Asbestos	
Wider Site			

Possible source		Contaminants of concern	Comments
On-site	Residual contamination in made ground from land reclamation including steel works furnace slag	Metals and metalloids PAHs Sulphates Extremes of pH Asbestos	Made ground up to 7m thick is anticipated to be present associated with land reclamation and subsequent industrial development.
	Residual contamination in soils or groundwater from historical use (railway land, industrial works, rifle range)	Metals and metalloids Asbestos Extremes of pH Inorganic compounds (e.g. cyanide, sulphates, nitrates, ammonia) Acids and alkalis Phenols PAHs TPH BTEX VOCs/SVOCs Solvents PCBs PFAS Ground gas (methane, carbon dioxide, carbon monoxide, hydrogen sulphide) Creosote	Historic heavy industry includes Lackenby Iron Works (south of the River Tees) and the North Tees Works oil refinery (north of the River Tees). Railway infrastructure, including standard and mineral lines, was present on both sides of the River Tees within the wider site area. The Port Clarence Rifle Range was located to the north of the River Tees.
	Historical and active/recent landfills		There are numerous historical and active landfills which cross the wider site boundary. Details of waste types in these landfills are unknown. The landfills may be unlined and therefore there is potential that contamination of the underlying groundwater could have occurred. The landfills are a potential source of ground gas.
	Contaminants within River Tees riverbed sediment in Marine Works area to east of the Main Site	Metals and metalloids PAHs Organotins PCBs	The River Tees is surrounded by historical and current industrial activities which include chemicals and pharmaceutical manufacture and processing and waste sites. Unloading and loading activities for many of these sites is via jetties on the River Tees. There is potential that accidental releases could have resulted in contamination of riverbed sediments.
Surrounding area			
Off-site	Residual contamination in soil and/or groundwater resulting from current and historical industrial activity	Metals and metalloids Asbestos Extremes of pH Inorganic compounds (e.g. cyanide, sulphates, nitrates, ammonia) Acids and alkalis	The site is surrounded by historical and current industrial activities which include chemicals and pharmaceutical manufacture, oil refineries and processing and waste sites and associated rial infrastructure.

Possible source		Contaminants of concern	Comments
		Phenols BTEX PAHs TPH VOCs/SVOCs Solvents PCBs PFAS Ground gas (methane, carbon dioxide, carbon monoxide, hydrogen sulphide)	There is potential that accidental releases (e.g toluene spill at Vertellus site) from these sites could have resulted in localised contamination of shallow soils or groundwater;
	Historic and recent landfills		The nature of waste material deposited in the landfills is uncertain. The landfills may be unlined and therefore there is potential that contamination of the underlying groundwater could have occurred. The landfils are considered a potential source of ground gas.
	Contaminants within River Tees riverbed sediment to east of the Main Site	Metals and metalloids PAHs Organotins PCBs	The Site and River Tees are surrounded by historical and current industrial activities industrial activities which include chemicals and pharmaceutical manufacture and processing and waste sites. Unloading and loading activities for many of these sites is via jetties on the River Tees. There is potential that accidental releases could have resulted in contamination of riverbed sediments.

5.3 Potential receptors

5.3.1 The identified receptors associated with the Main Site, based on the intended industrial use of the site are summarised in Table 5.2.

Table 5.2 Summary of potential receptors

Human health
Construction workers and site visitors
Site neighbours during construction
Site users and visitors
Maintenance workers during operation
Controlled waters
River Tees (transitional water body and SSSI)
Dabholm Gut
Underlying Secondary A, Secondary B and undifferentiated aquifers
Underlying Principal aquifer
Groundwater abstractions (industrial use)

Human health
Building materials and services
Building materials and services

5.4 Potential contamination pathways

5.4.1 Potential pathways which may be present during the construction and operation of the Proposed Development are summarised in Table 5.3.

Table 5.3 Summary of potential contaminant pathways

Pathways to human health receptors
Ingestion/dermal contact of soil or soil derived dust
Ingestion/dermal contact with groundwater
Inhalation of soil derived dust or asbestos fibres
Migration of hazardous ground gas or vapours and accumulation in confined spaces
Inhalation of ground gases or vapours
Pathways to controlled water receptors
Infiltration of rainwater and leaching of contamination
Migration via preferential pathways during construction (e.g. piling)
Migration of dissolved phase contaminants in groundwater
Release of sediment due to jetty construction works and dredging operations in river
Building materials and services
Direct contact of concrete and services with aggressive/contaminated soil or groundwater

6 Preliminary risk assessment

6.1.1 A preliminary CSM for the Proposed Development has been produced based on the identified sources, pathways and receptors. The CSM identifies the PCL at the Proposed Development Site and the associated risks. It also identifies next steps and actions required to mitigate these identified risks.

6.1.2 Potential contaminant linkages deemed to pose a 'moderate' risk or greater, in accordance with best practice guidance in CIRIA C552 [Ref 25] will be further investigated by intrusive ground investigations.

6.1.3 A CSM for the Main Site and adjacent Marine Works Area (within the River Tees), within the Proposed Development Site, is presented in Table 6.1. Development within this area will include the construction of the SAF Production Facility and new quay area.

6.1.4 A CSM for the Wider Site (excluding Marine Works area) is presented in Table 6.1. Ground disturbance is anticipated to be limited to trenching within the Pipeline Corridors and Off-site Electrical Connection in areas where new/replacement buried pipes and utilities will be installed and any ground preparation within the construction laydown area. No ground disturbance is anticipated within the Access Corridors, where the existing road network will be utilised for site access and therefore these areas are not considered in the CSM for the Wider Site.

Table 6.1 Preliminary CSM and assessment of potential risks for the Main Site

Potential contaminant linkage (PCL)				Classification /Risk Estimation			Comment
Ref	Source	Pathway	Receptor	Probability	Consequence	Risk rating	
Risk to human health (Construction and decommissioning phase)							
PCL1	Legacy contamination in made ground/natural soils on site.	Ingestion or dermal contact with affected soils. Inhalation of soil derived dust and/or asbestos fibres	Construction workers	Likely	Medium	Moderate risk	Construction workers are most likely to be exposed to contaminants in made ground during construction works. Mitigation measures are required to reduce risks of potential exposure during construction. This should include standard good practice and environmental controls such as contamination watching brief, appropriate personal protective equipment (PPE) and good site hygiene (site workers) and dust suppression. Intrusive ground investigation to be undertaken to assess the presence of contaminants in soil and/or groundwater.
PCL2	Legacy contamination in made ground/natural soils on and off site.	Inhalation of ground gas and/or vapour	Construction workers	Likely	Severe	High risk	Construction workers are most likely to be exposed to contaminants during construction works. Potential sources of ground gas have been identified within, and close to, the Main Site. Exposure can be mitigated through good site practice during

Potential contaminant linkage (PCL)				Classification /Risk Estimation			Comment
Ref	Source	Pathway	Receptor	Probability	Consequence	Risk rating	
							construction, task specific risk assessments, task specific PPE and sitewide environmental controls. Intrusive ground investigation to be undertaken to assess the presence of ground gas and vapours and inform mitigation.
PCL3	Groundwater affected by legacy contamination.	Ingestion, or dermal contact with shallow/perched groundwater	Construction workers	Likely	Medium	Moderate risk	Groundwater may be present in the ground at shallow depth. Exposure to shallow groundwater in excavations can be mitigated through good site practice during construction, task specific risk assessments, task specific PPE and sitewide environmental controls.
PCL4		Inhalation of vapour from volatile compounds	Construction workers	Likely	Medium	Moderate risk	If localised vapour sources are present in the ground, then volatiles may exist within the groundwater. Migration of shallow/perched groundwater onto site may cause vapour to accumulate in confined spaces such as decommissioned utilities to which construction workers may be exposed to. Exposure can be mitigated through good site practice during construction, task specific risk assessments, task specific PPE

Potential contaminant linkage (PCL)				Classification /Risk Estimation			Comment
Ref	Source	Pathway	Receptor	Probability	Consequence	Risk rating	
							and site-wide environmental controls
PCL5	Legacy contamination in made ground/natural soils on site.	Ingestion or dermal contact with affected soils Inhalation of dust derived soils and/or asbestos fibres	Site users and visitors during construction	Unlikely	Medium	Low risk	It is considered unlikely that site users or visitors would be exposed to contamination in made ground or groundwater during the construction phase. The construction areas of the site will be secured to prevent unauthorised access. There is potential for soil derived dusts or asbestos fibres to become airborne during the construction process, however, standard good construction practices such as dust suppression and wheel washes can be used to control this.
PCL6			Site neighbours during construction	Unlikely	Medium	Low risk	Adjacent site users are highly unlikely to come into direct contact with contamination in made ground or groundwater during the construction phase. There is the potential for soil derived dusts or asbestos fibres to become airborne during the construction process however exposure can be mitigated through good site practice during construction and sitewide environmental controls.

Potential contaminant linkage (PCL)				Classification /Risk Estimation			Comment
Ref	Source	Pathway	Receptor	Probability	Consequence	Risk rating	
Risk to human health (Operation phase)							
PCL7	Legacy contamination in made ground/natural soils on siter.	Ingestion or dermal contact with affected soils. Inhalation of soil derived dust and/or asbestos fibres	Site users, visitors, site neighbours and maintenance workers during operation phase	Unlikely	Minor	Very low risk	End users are unlikely to be exposed to any residual contaminants in made ground or groundwater, as the development will comprise an industrial area with hardstanding. Limited soft landscaping is anticipated to be incorporated into the development. In any areas of soft landscaping clean cover soils are likely to be required as mitigation.
PCL8	Legacy contamination in made ground/natural soils on and off site.	Inhalation of ground gas and/or vapour from volatile compounds	Site users, visitors, site neighbours and maintenance workers during operation phase	Low likelihood	Severe	Moderate risk	Potential sources of ground gas and volatile compounds have been identified in this desk study. If present ground gas and/or vapours could accumulate in confined spaces and buildings to which site users may be exposed to. Intrusive ground investigation and risk assessment to be undertaken to assess the presence ground gas and vapours. If identified, risks can be mitigated by incorporating appropriate protection measures into the development design.

Potential contaminant linkage (PCL)				Classification /Risk Estimation			Comment
Ref	**Source**	**Pathway**	**Receptor**	**Probability**	**Consequence**	**Risk rating**	
PCL9	Groundwater affected by legacy contamination.	Ingestion, or dermal contact with shallow/perched groundwater	Site users, visitors, site neighbours and maintenance workers during operation phase	Unlikely	Minor	Very low risk	End users are unlikely to be exposed to groundwater within the Main Site, as it is not intended to be abstracted for use within the Proposed Development.
PCL10		Inhalation of vapour from volatile compounds		Low likelihood	Severe	Moderate risk	If localised vapour sources are present in the ground, then volatiles may exist within the groundwater. Migration of shallow/perched groundwater onto site may cause vapour to accumulate in confined spaces and buildings to which site users may be exposed to. Intrusive ground investigation and risk assessment may be undertaken to assess the presence ground gas and vapours. If identified, risks can be mitigated by incorporating appropriate protection measures into the development design.
Risk to controlled waters (construction and decommissioning phase)							
PCL11	Legacy contamination in made ground/natural soils.	Infiltration and leaching of contaminants from made ground or other sources such as residual contamination in	Superficial Deposits (Secondary A and undifferentiated aquifers)	Low likelihood	Medium	Moderate /low risk	Leaching of contaminants from made ground and/or residual contamination within relic infrastructure is of low likelihood. The former chemical plant site is covered in hardstanding, therefore the potential for leaching is very low. The historic landfill in the west
PCL12			Mercia Mudstone	Low likelihood	Mild	Low risk	

Potential contaminant linkage (PCL)				Classification /Risk Estimation			Comment
Ref	Source	Pathway	Receptor	Probability	Consequence	Risk rating	
		any below ground decommissioned infrastructure into shallow groundwater. Lateral migration of mobile contamination in aquifer (dissolved and free phase).	(Secondary B aquifer)				and land in the north is covered in vegetation and there is an increased potential for infiltration in these areas of the Main Site. There may be a temporary increase in infiltration and leaching potential during construction and decommissioning, where existing surface are removed to enable the new development. Intrusive ground investigation to be undertaken to assess the presence of contaminants in soils and groundwater and inform remediation requirements to be implemented during construction. Chemicals or fuels stored for use in the construction or decommissioning process will need to be within appropriately bunded areas. An emergency spill response plan should be prepared to deal with any accidental spillages. The Sherwood Sandstone does not subcrop directly beneath the Main Site, the overlying Mercia Mudstone bedrock and superficial deposits which include low permeability layers will limit potential for vertical
PCL13			Sherwood Sandstone (Principal aquifer)	Low likelihood	Medium	Moderate /low risk	

Potential contaminant linkage (PCL)				Classification /Risk Estimation			Comment
Ref	Source	Pathway	Receptor	Probability	Consequence	Risk rating	
							migration into the sandstone aquifer.
PCL14			River Tees (transitional waterbody and SSSI)	Low likelihood	Medium	Moderate /low risk	Due to the close proximity of the River Tees, contaminants mobilised in groundwater have the potential to affect the quality of the River Tees. Dabholm Gut is hydrologically connected to the River Tees estuary, with water exchange occurring via tidal processes. Intrusive ground investigation to be undertaken to assess the presence of contaminants in soils and groundwater and inform mitigation. There is a risk of soils from exposed excavations or stockpiles being washed into the river causing pollution during construction or decommissioning. Measures will need to be taken during construction to ensure that stockpiles are sited away from watercourses and that surface water is managed appropriately during construction to prevent pollution of the river during heavy rainfall.
PCL15		Mobilisation of contaminants into groundwater	Groundwater abstractions	Unlikely	Minor	Very low risk	Groundwater abstractions for industrial uses are present off site (>100m from the Main Site). It is

Potential contaminant linkage (PCL)				Classification /Risk Estimation			Comment
Ref	Source	Pathway	Receptor	Probability	Consequence	Risk rating	
		used for abstraction					unlikely that contamination of groundwater abstractions would occur during construction or decommissioning. Intrusive ground investigation will be undertaken to assess the presence of contaminants in soils and groundwater and inform mitigation.
PCL16		Migration via preferential pathways such as piled foundations	Superficial Deposits (Secondary A and undifferentiated aquifers)	Low likelihood	Medium	Moderate /low risk	There is potential that, if present, contamination could migrate vertically along new piled foundations. The foundation design for structures within the Proposed Development is to be confirmed as part of detailed design. Piles are likely to terminate in superficial deposits or Mercia Mudstone bedrock. It is considered unlikely that piled foundations will extend into the sandstone bedrock. A foundation works risk assessment will be undertaken to ensure an appropriate piling method is selected to prevent migration of contaminants into groundwater beneath the site.
PCL17			Mercia Mudstone (Secondary B aquifer)	Low likelihood	Mild	Low risk	
PCL18			Sherwood Sandstone (Principal aquifer)	Unlikely	Medium	Low risk	
PCL19	Riverbed sediment	Mobilisation of sediment within	River Tees	Likely	Medium	Moderate risk	The removal of sediment by dredging is anticipated to result in a

Potential contaminant linkage (PCL)				Classification /Risk Estimation			Comment
Ref	**Source**	**Pathway**	**Receptor**	**Probability**	**Consequence**	**Risk rating**	
		the river during jetty construction works and dredging operations					minor increase in turbidity and associated contaminants. Sediment contamination will be assessed as part of site surveys. Refer to **Chapter 11: Freshwater and Marine Ecology (ES Volume I, Application Document Ref. 6.1)**.
Risk to controlled waters (operation phase)							
PCL20	Legacy contamination in made ground/natural soils on site.	Infiltration and leaching of contaminants from made ground or other sources such as residual contamination in any below ground decommissioned infrastructure into shallow groundwater. Lateral migration of mobile contamination in aquifer (dissolved and free phase).	Superficial Deposits (Secondary A and undifferentiated aquifers)	Unlikely	Medium	Low risk	The development will comprise an industrial area with buildings and hardstanding where rainfall infiltration and leaching is unlikely to occur. Lateral migration of legacy contamination in shallow groundwater to the River Tees within made ground and natural superficial deposits could occur. The >30m cover of superficial deposits which include low permeability layers will limit potential for vertical migration into the underlying bedrock aquifers. Intrusive ground investigation will be undertaken to assess the presence of contaminants in soils and groundwater and inform remediation to be undertaken during construction.
PCL21			Mercia Mudstone (Secondary B aquifer)	Unlikely	Mild	Very low risk	
PCL22			Sherwood Sandstone (Principal aquifer)	Unlikely	Medium	Low risk	
PCL23			River Tees	Unlikely	Medium	Low risk	

Potential contaminant linkage (PCL)				Classification /Risk Estimation			Comment
Ref	**Source**	**Pathway**	**Receptor**	**Probability**	**Consequence**	**Risk rating**	
PCL24		Mobilisation of contaminants into groundwater used for abstraction	Groundwater abstractions	Unlikely	Minor	Very low risk	Groundwater abstractions for industrial uses are present off site (>100m from Main Site). It is unlikely that contamination of groundwater abstractions would occur during operation Chemicals required for the future operation of the Proposed Development will be stored in appropriately bunded areas and operated under an Environmental Permit, it is unlikely that significant leaks and spills would occur in operation. A spill response plan should be in place to deal with any major accidents or incidents, which would reduce the severity of the consequence on the receptor.
Risk to built infrastructure							
PCL25	Legacy contamination in made ground/natural soils and groundwater.	Migration of ground gas and/or vapour	Buildings, foundations and services	Low likelihood	Severe	Moderate risk	Potential sources of ground gas and volatile compounds have been identified in this desk study. If present ground gas and/or vapours could accumulate in buildings. Intrusive ground investigation and risk assessment to be undertaken to assess the presence ground gas and vapours. If identified, risks can be mitigated by incorporating

Potential contaminant linkage (PCL)				Classification /Risk Estimation			Comment
Ref	Source	Pathway	Receptor	Probability	Consequence	Risk rating	
							appropriate protection measures into the development design.
PCL26		Direct contact with contaminated soils or groundwater		Likely	Mild	Moderate /low risk	Elevated sulphate concentrations have been identified during historical ground investigation. The concrete design will be specified by the contractor once they have assessed ground conditions on site by development specific ground investigation. The contractor will specify appropriate materials to be used for drainage and other services.

Table 6.2 Preliminary CSM and assessment of potential risks for the Wider Site

Potential contaminant linkage (PCL)				Classification/Risk Estimation			Comment and required mitigation
Ref	**Source**	**Pathway**	**Receptor**	**Probability**	**Consequence**	**Risk rating**	
Risk to human health (Construction and decommissioning phase)							
PCL27	Legacy contamination in made ground/natural soils.	Ingestion or dermal contact with affected soils. Inhalation of soil derived dust and/or asbestos fibres	Construction workers	Likely	Medium	Moderate risk	Construction workers are most likely to be exposed to contaminants in made ground during construction works. Mitigation measures are required to reduce risks of potential exposure during construction. This should include standard good practice and environmental controls such as contamination watching brief, appropriate PPE and good site hygiene (site workers) and dust suppression. Intrusive ground investigation may be undertaken to assess the presence of contaminants in soil and/or groundwater and inform mitigation.
PCL28	Legacy contamination in made ground/natural soils on and off site.	Inhalation of ground gas and/or vapour	Construction workers	Low likelihood	Severe	Moderate risk	Construction workers may be exposed to contaminants during construction activities however, excavations within the Wider Site associated with pipeline and utilities are anticipated to be shallow and temporary.

Potential contaminant linkage (PCL)				Classification/Risk Estimation			Comment and required mitigation
Ref	Source	Pathway	Receptor	Probability	Consequence	Risk rating	
							Potential sources of ground gas have been identified within, and close to, the Main Site. Exposure can be mitigated through good site practice during construction, task specific risk assessments, task specific PPE and sitewide environmental controls. Intrusive ground investigation may be undertaken to assess the presence of ground gas and vapours and inform mitigation.
PCL29	Groundwater affected by legacy contamination.	Ingestion, or dermal contact with shallow/perched groundwater	Construction workers	Likely	Medium	Moderate risk	Groundwater may be present in the ground at shallow depth. Exposure to shallow groundwater in excavations can be mitigated through good site practice during construction, task specific risk assessments, task specific PPE and sitewide environmental controls.
PCL30		Inhalation of vapour from volatile compounds	Construction workers	Likely	Medium	Moderate risk	If localised vapour sources are present in the ground, then volatiles may exist within the groundwater. Migration of shallow/perched groundwater onto site may cause vapour to accumulate in confined spaces such as decommissioned

Potential contaminant linkage (PCL)				Classification/Risk Estimation			Comment and required mitigation
Ref	Source	Pathway	Receptor	Probability	Consequence	Risk rating	
							utilities to which construction workers may be exposed to. Exposure can be mitigated through good site practice during construction, task specific risk assessments, task specific PPE and site-wide environmental controls
PCL31	Legacy contamination in made ground/natural soils.	Ingestion or dermal contact with affected soils or groundwater Inhalation of dust derived soils and/or asbestos fibres	Site users and visitors during construction	Unlikely	Medium	Low risk	It is considered unlikely that site users or visitors would be exposed to contamination in made ground or groundwater during the construction phase. The construction areas of the site will be secured to prevent unauthorised access. There is potential for soil derived dusts or asbestos fibers to become airborne during the construction process, however, standard good construction practices such as dust suppression and wheel washes can be used to control this.
PCL32			Site neighbours during construction	Unlikely	Medium	Low risk	Adjacent site users are highly unlikely to come into direct contact with contamination in made ground or groundwater during the construction phase. There is the potential for soil derived dusts or asbestos fibers to become airborne during the construction process

Potential contaminant linkage (PCL)				Classification/Risk Estimation			Comment and required mitigation
Ref	Source	Pathway	Receptor	Probability	Consequence	Risk rating	
							however exposure can be mitigated through good site practice during construction and sitewide environmental controls.
Risk to human health (Operation phase)							
PCL33	Legacy contamination in made ground/natural soils and groundwater.	Ingestion or dermal contact with affected soils or groundwater. Inhalation of soil derived dust and/or asbestos fibres	Site users, visitor, site neighbours and maintenance workers during operation phase	Unlikely	Minor	Very low risk	End users are unlikely to be exposed to any residual contaminants in Made Ground or groundwater, as the areas of pipeline and utility connections are within an industrial setting and much of the route is hardstanding with no significant change in end use.
PCL34	Legacy contamination in made ground/natural soils on and off site.	Inhalation of ground gas and/or vapour from volatile compounds	Site users, visitor, site neighbours and maintenance workers during operation phase	Low likelihood	Severe	Moderate risk	Potential sources of ground gas and volatile compounds have been identified in this desk study. If present, ground gases and/or vapours could accumulate within enclosed or confined spaces, presenting a potential exposure pathway to site users. Proposed Development within the Wider Site will comprise new pipeline and utilities connections, which would only require occasional access by maintenance workers. Intrusive ground investigation and risk assessment may be undertaken

Potential contaminant linkage (PCL)				Classification/Risk Estimation			Comment and required mitigation
Ref	**Source**	**Pathway**	**Receptor**	**Probability**	**Consequence**	**Risk rating**	
							to assess the presence ground gas and vapours. If identified, risks can be mitigated by incorporating appropriate protection measures for maintenance workers, such as task specific risk assessments, task specific PPE and site-wide environmental controls.
PCL35	Groundwater affected by legacy contamination.	Ingestion, or dermal contact with shallow/perched groundwater	Site users, visitor, site neighbours and maintenance workers during operation phase	Unlikely	Minor	Very low risk	End users are unlikely to be exposed to groundwater within the Wider Site, as the areas of pipeline and utility connections are within an industrial setting and much of the route is hardstanding with no significant change in end use.
Risk to controlled waters (construction and decommissioning phase)							
PCL36	Legacy contamination in made ground/natural soils on site.	Infiltration and leaching of contaminants from made ground or other sources such as residual contamination in any below ground decommissioned	Superficial Deposits (Secondary undifferentiated aquifer and Secondary A aquifer)	Low likelihood	Medium	Moderate /Low risk	Leaching of contaminants from made ground and soils is of low likelihood. The Wider Site is predominantly covered in hard standing, therefore the potential for leaching is very low. In areas of soft landscaping, there is an increase potential for infiltration in these areas of the Wider Site. There may be a temporary increase in infiltration and leaching potential
PCL37			Mercia Mudstone (Secondary B aquifer)	Low likelihood	Mild	Low risk	

Potential contaminant linkage (PCL)				Classification/Risk Estimation			Comment and required mitigation
Ref	Source	Pathway	Receptor	Probability	Consequence	Risk rating	
PCL38		infrastructure into shallow groundwater. Lateral migration of mobile contamination in aquifer (dissolved and free phase).	Sherwood Sandstone (Principal aquifer)	Unlikely	Medium	Low risk	during construction and decommissioning, where existing surface are removed to enable the new development which would comprise temporary excavations to form new pipeline and utility corridors. Intrusive ground investigation may be undertaken to assess the presence of contaminants in soils and groundwater and inform mitigation. The Sherwood Sandstone does not subcrop directly beneath the areas of the Wider Site where temporary construction of pipelines and utilities is proposed, the overlying Mercia Mudstone bedrock and superficial deposits which include low permeability layers will limit potential for vertical migration into the sandstone aquifer.
PCL39			River Tees and Dabholm Gut	Low likelihood	Medium	Moderate /low risk	Due to the close proximity of the River Tees and Dabholm Gut, contaminants mobilised in groundwater have the potential to affect the quality of the River Tees. Dabholm Gut is hydrologically connected to the River Tees

Potential contaminant linkage (PCL)				Classification/Risk Estimation			Comment and required mitigation
Ref	Source	Pathway	Receptor	Probability	Consequence	Risk rating	
							estuary, with water exchange occurring via tidal processes. Intrusive ground investigation may be undertaken to assess the presence of contaminants in soils and groundwater and inform mitigation. There is a risk of soils from exposed excavations or stockpiles being washed into the river causing pollution during construction or decommissioning. Measures will need to be taken during construction to ensure that stockpiles are sited away from watercourses and that surface water is managed appropriately during construction to prevent pollution of the river during heavy rainfall.
PCL 40		Mobilisation of contaminants into groundwater used for abstraction	Groundwater abstractions	Unlikely	Minor	Very low risk	Groundwater abstractions for industrial uses are present off site. It is considered unlikely that contamination of groundwater abstractions would occur during construction or decommissioning due to the temporary and localised nature of works for pipeline and utilities corridors.

Potential contaminant linkage (PCL)				Classification/Risk Estimation			Comment and required mitigation
Ref	**Source**	**Pathway**	**Receptor**	**Probability**	**Consequence**	**Risk rating**	
							Intrusive ground investigation may be undertaken to assess the presence of contaminants in soils and groundwater and inform mitigation.
Risk to controlled waters (operation phase)							
PCL41	Legacy contamination in made ground/natural soils on site.	Infiltration and leaching of contaminants from made ground or other sources such as residual contamination in any below ground decommissioned infrastructure into shallow groundwater. Lateral migration of mobile contamination in aquifer (dissolved and free phase).	Superficial Deposits (Secondary undifferentiated aquifer and Secondary A) Mercia Mudstone (Secondary B aquifer) Sherwood Sandstone (Principal aquifer) River Tees and Dabholm Gut	Unlikely	Minor	Very low risk	Development will primarily comprise hardstanding within an industrial setting. Rates of infiltration in the Wider Site are therefore not anticipated to change as a result of the proposed Development. It is unlikely that significant leaks and spills would occur in operation. A spill response plan should be in place to deal with any major accidents or incidents, which would reduce the severity of the consequence on the receptor.
PCL42		Mobilisation of contaminants into groundwater	Groundwater abstractions	Unlikely	Minor	Very low risk	

Potential contaminant linkage (PCL)				Classification/Risk Estimation			Comment and required mitigation
Ref	Source	Pathway	Receptor	Probability	Consequence	Risk rating	
		used for abstraction					
Risk to built infrastructure							
PCL43	Legacy contamination in made ground/natural soils and groundwater.	Direct contact with aggressive/ contaminated soils or groundwater	Below ground structures/ utilities	Likely	Mild	Moderate /low risk	Elevated sulphate concentrations have been identified during historical ground investigation. The concrete design will be specified by the contractor once they have assessed ground conditions on site by development specific ground investigation. The contractor will specify appropriate materials to be used for drainage and other services.

7 Conclusions

7.1.1 The review of available information shows that most of the Proposed Development has a history of industrial use. In the 1960s, the land at Seal Sands was reclaimed from the estuary using dredged alluvial deposits from the River Tees and steelworks slag placed on the tidal flats in the area of the Proposed Development. A chemical plant complex was developed in the east of the Main Site in the late 1960s and was in operation until 2020/21 and demolished to ground slab level by 2023. In the western part of the Main Site the reclamation was achieved by placement of waste through operation as a landfill by Cleveland County Council in the 1970s and 80s.

7.1.2 Local geology includes made ground comprising dredged alluvial deposits and furnace slag used for the land reclamation in addition to landfill deposits in the west of the Main Site. The made ground overlies natural superficial Tidal Flat Deposits over Glaciolacustrine and Glacial Till Deposits. Mercia Mudstone bedrock underlies the central and eastern areas of the Proposed Development site at a depth of approximately 20-30m. The Sherwood Sandstone is present beneath the Mercia Mudstone and subcrops to the west of the Main Site, within the access corridor area at depths of approximately 28m to 33m below ground level (bgl).

7.1.3 A UXO risk assessment for the Main Site concluded that there is a moderate UXO risk for any intrusive works which extend beneath the post-WWII made ground into the natural superficial deposits. A similar risk is expected across the Wider Site due to comparable post WWII land reclamation site history. Appropriate UXO mitigation measures, defined by a UXO specialist, should be in place prior to undertaking any intrusive works which extend beyond the base of made ground (refer to Annex C).

7.1.4 Possible sources of contamination include Made Ground/natural soils affected by residual contamination from the historic uses and processes associated with the chemical works, deposit of waste within the landfill and steel works furnace slag used for land reclamation. The CSM identifies potential risks to human health, controlled waters and building materials.

7.1.5 Mitigation measures that will be implemented to manage the identified risks include:

- Ground investigation will be undertaken, in accordance with good practice, that will include assessing whether and to what extent contamination is present at the Main Site. GI will also be undertaken as required, dependant on the depth of construction, where below ground works are to be completed in the Wider Site;

- Ground investigation data will inform risk assessment that will be undertaken in accordance with LCRM Guidance [Ref 24]. Remediation options appraisal and a remediation strategy and verification plan will be developed and implemented as appropriate to deal with identified contamination risks;
- A foundation or piling risk assessment will be produced in accordance with Contaminated Land: Applications in Real Environments (CL:AIRE) guidance [Ref 28] to ensure any associated risks, such as potential for pathway creation from near surface contamination to greater depth, are mitigated;
- Promotion of sustainable reuse of excavated made ground and natural soils within the Proposed Development or at a receiver or hub site. Where soils are intended to be reused earthworks would be undertaken in accordance with either a CL:AIRE Definition of Waste Code of Practice (2011) (v.2) [Ref 29] Materials Management Plan prepared by the Contractor or environmental permit;
- The Construction Environmental Management Plan will set out pollution prevention measures to protect underlying soils and groundwater with reference to the EA's Groundwater Protection Guidance [Ref 30] and will set out how impacts on the River Tees will be managed during construction, including for example spill kit training and toolbox talks;
- A discovery strategy will be developed to enable unforeseen ground conditions to be addressed if encountered during construction and included in the remediation strategy;
- Contractor health and safety measures to be implemented during construction will be detailed in a Health and Safety Plan.

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Annex A: Groundsure report and historical maps

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

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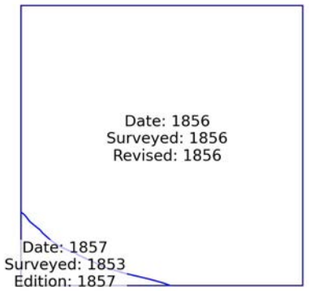

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info@groundsure.com
01273 257 755

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Salt Holme
Middle Marsh
Old Island
Middle Island
New Island
Old Channel
Eagles Nest
Foot Bridge
Floods
Liable to Floods
Side of Salt Grass
Breadwater
Port Clarence
Port Clarence Iron Works
Middlesbrough and Clarence Ferry
Patent Fuel Works
Three Salt Glass Works
Shipbuilding
Sluice
Pottery Wharf
Coal Staithes
Sampshire Balks
Liverton Hill
Marsh

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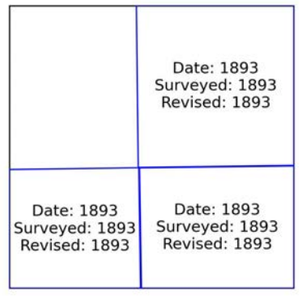

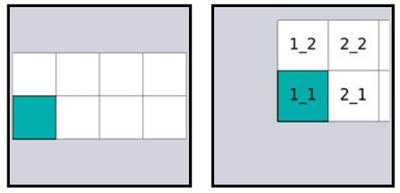

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Map Insight

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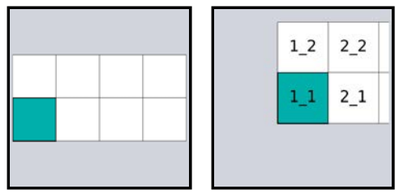

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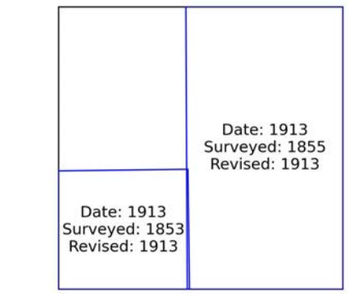

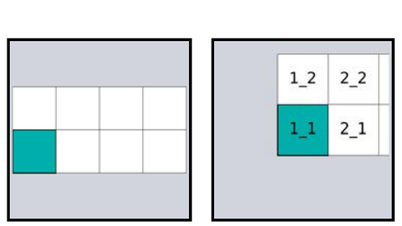

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1913
Scale:	1:10,560
Printed at:	1:10,560

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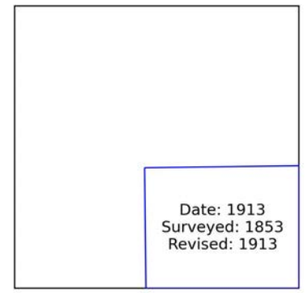

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
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Map name:	County Series
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Printed at:	1:10,560

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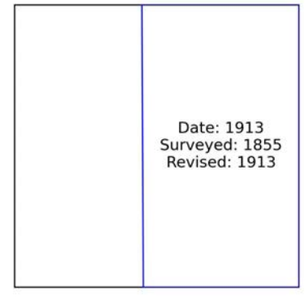

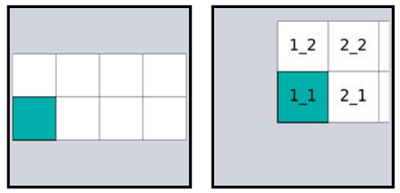

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1920-1923
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Printed at:	1:10,560

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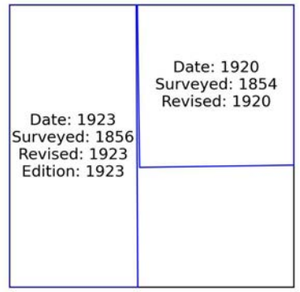

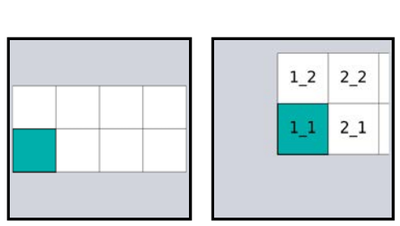

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449500 450000 450500 451000 451500

523500 523000 522500 522000 521500

750m 500m

Salt Holme · Flagstaff · Brine Reservoirs · Old Reservoir · South Durham Salt Works · Brine Wells · Allotment Gardens · Tennant Salt Works · Brine Well · Brine Wells (Disused) · Port Clarence Rifle Range (Disused) · 1000 Yds · Brine Well (Disused) · Alhusen Salt Works · School · Institute R.C. Church · PORT CLARENCE · N.E.R. PORT CLARENCE BRANCH · Wharf · Mud · Anderston Foundry · DENT'S WHARF · PACKET WHARF · Middlesbrough Reach · Pier · Transporter Bridge · WHARF

0m 500m

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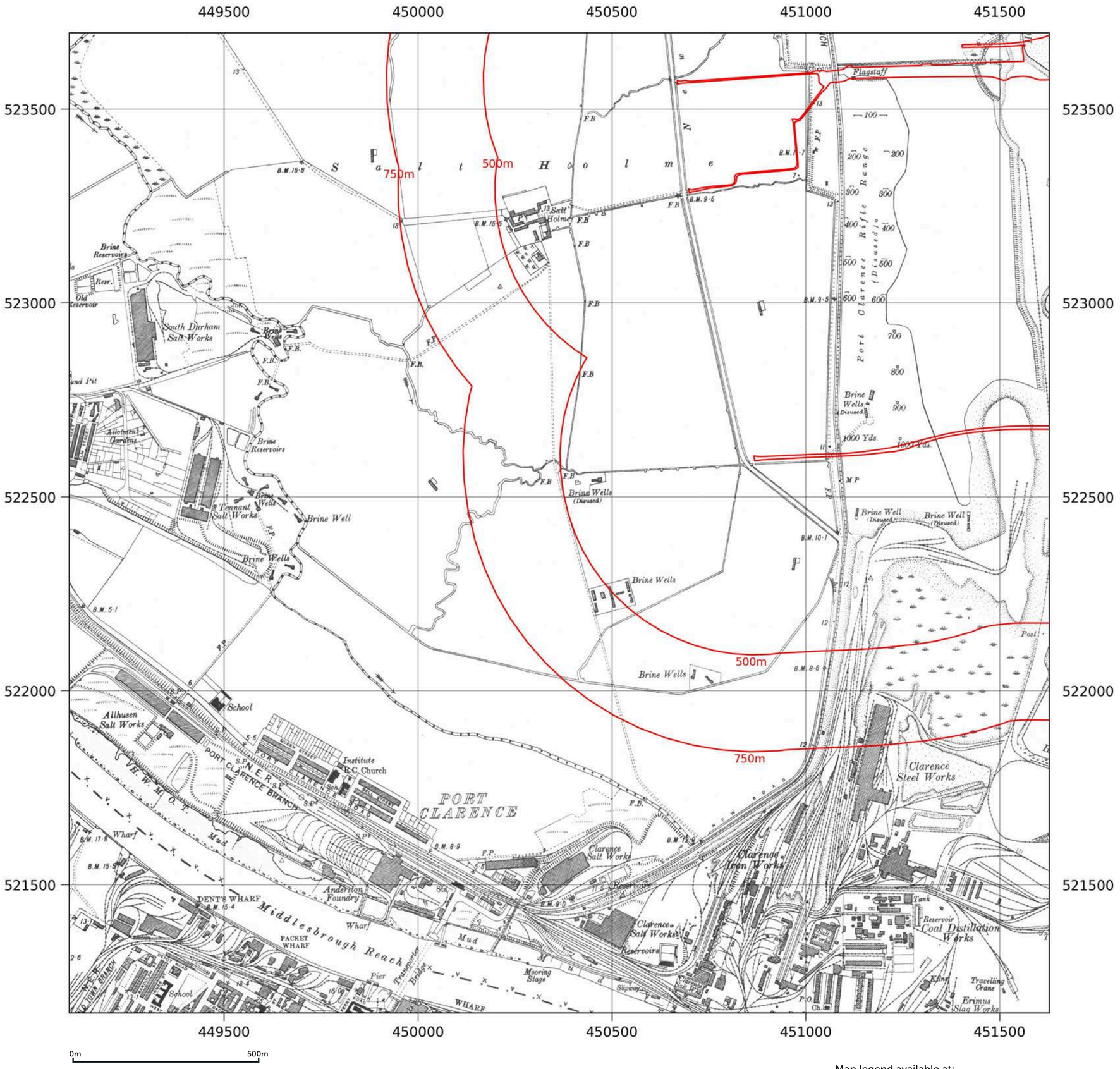

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
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Printed at:	1:10,560

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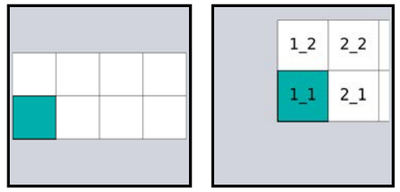
Date: 1923
Surveyed: 1856
Revised: 1923



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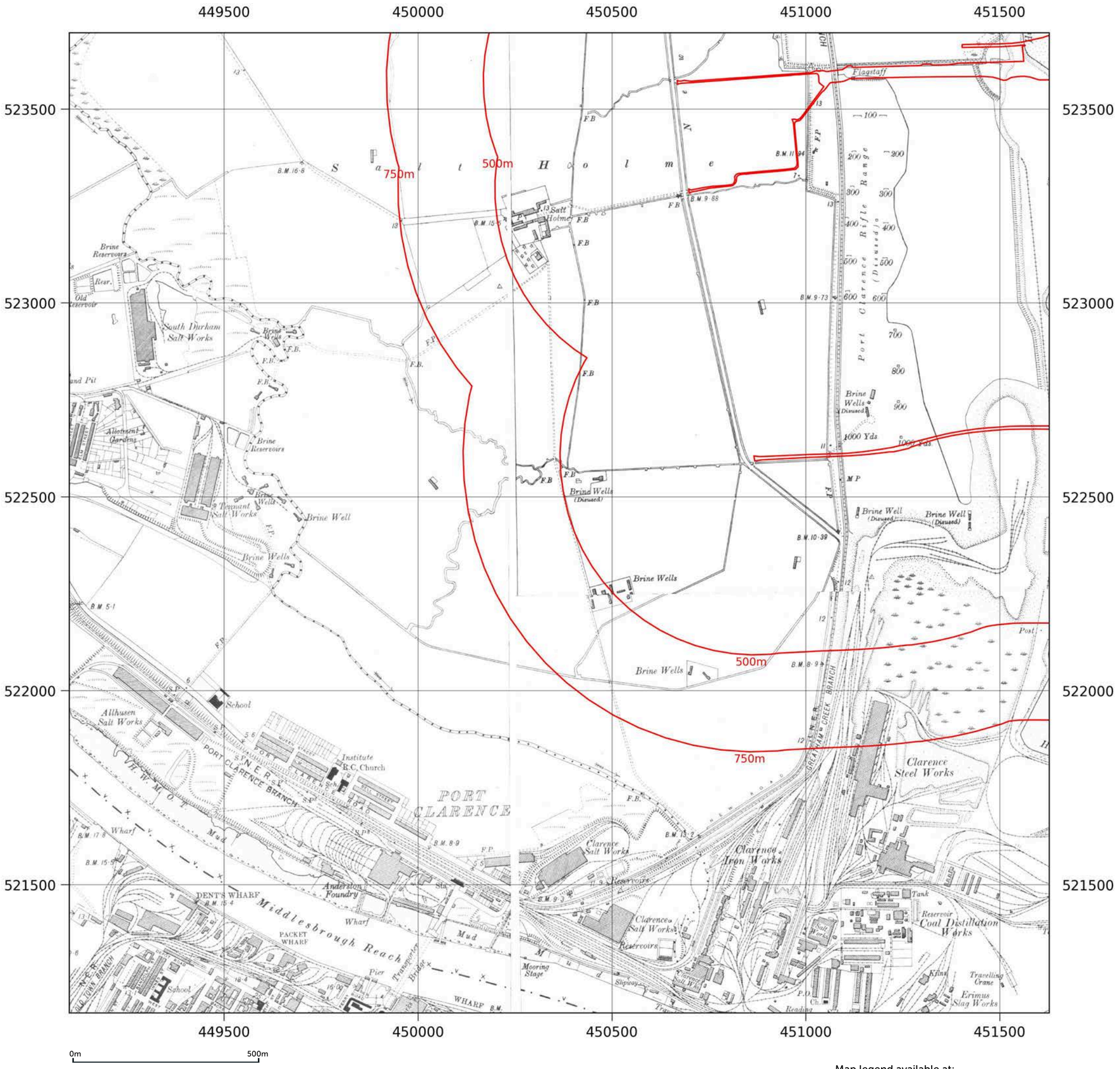

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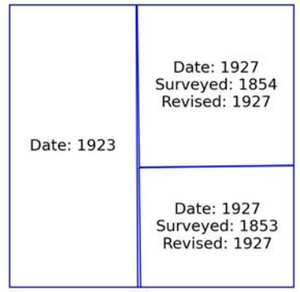
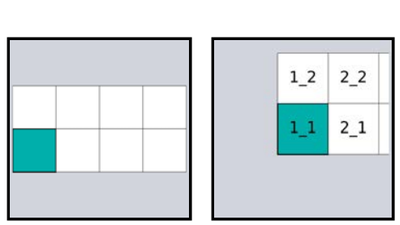
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1923-1927
Scale:	1:10,560
Printed at:	1:10,560





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Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1938
Scale:	1:10,560
Printed at:	1:10,560

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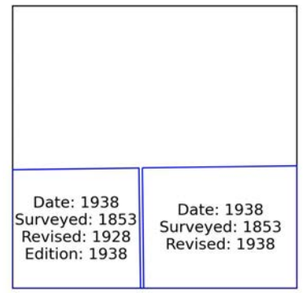

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Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1938
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Printed at:	1:10,560

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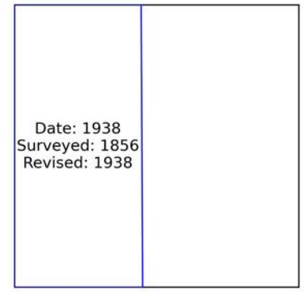

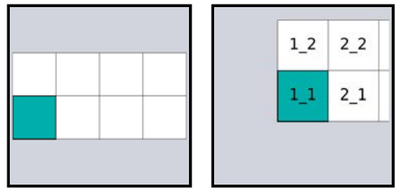

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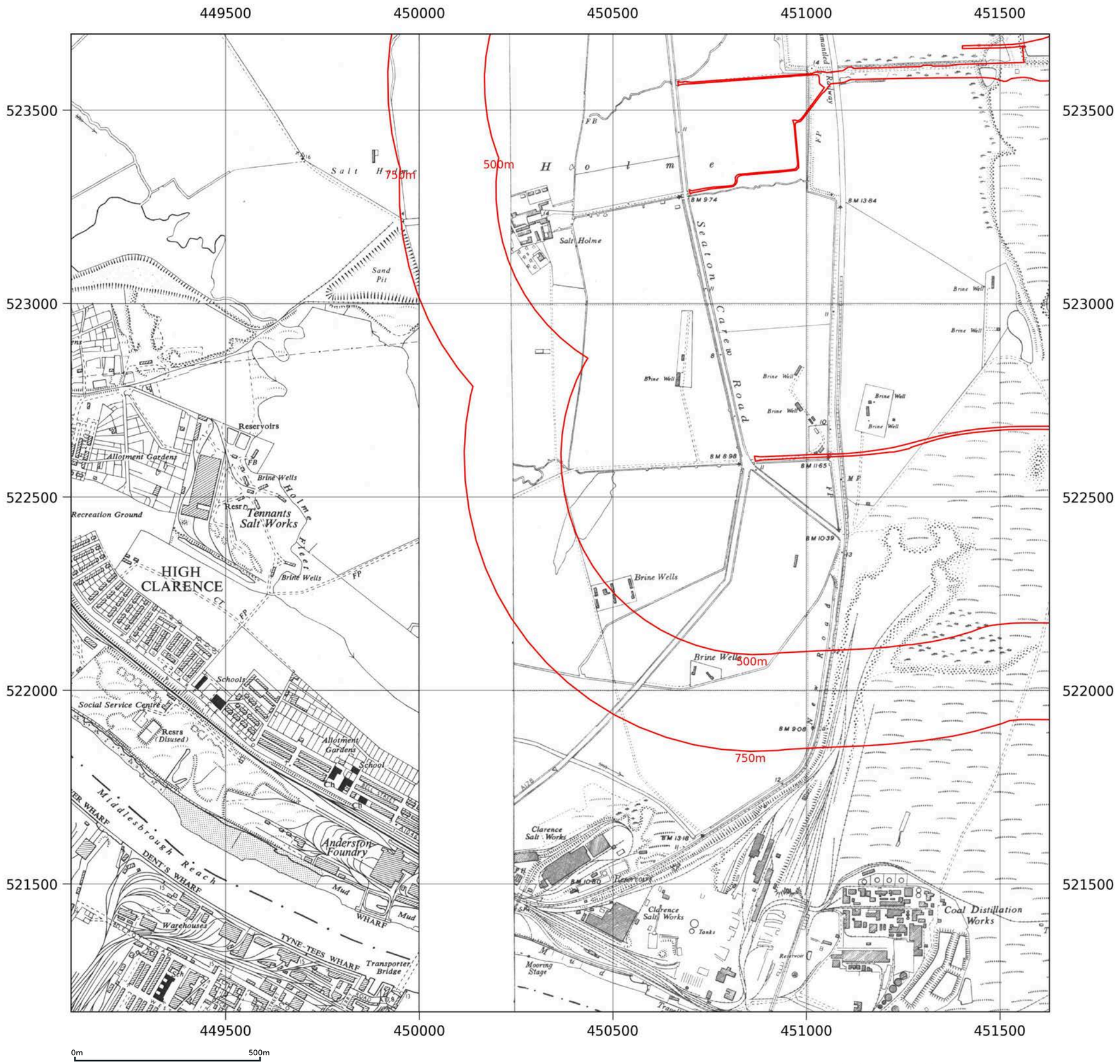

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1950
Scale:	1:10,560
Printed at:	1:10,560

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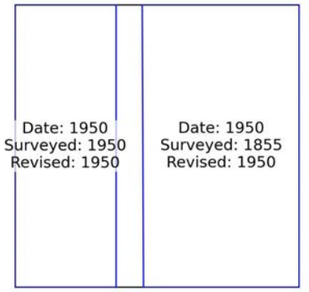

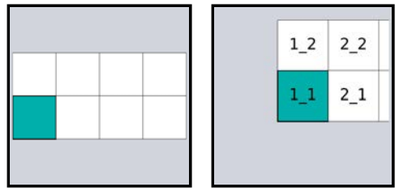

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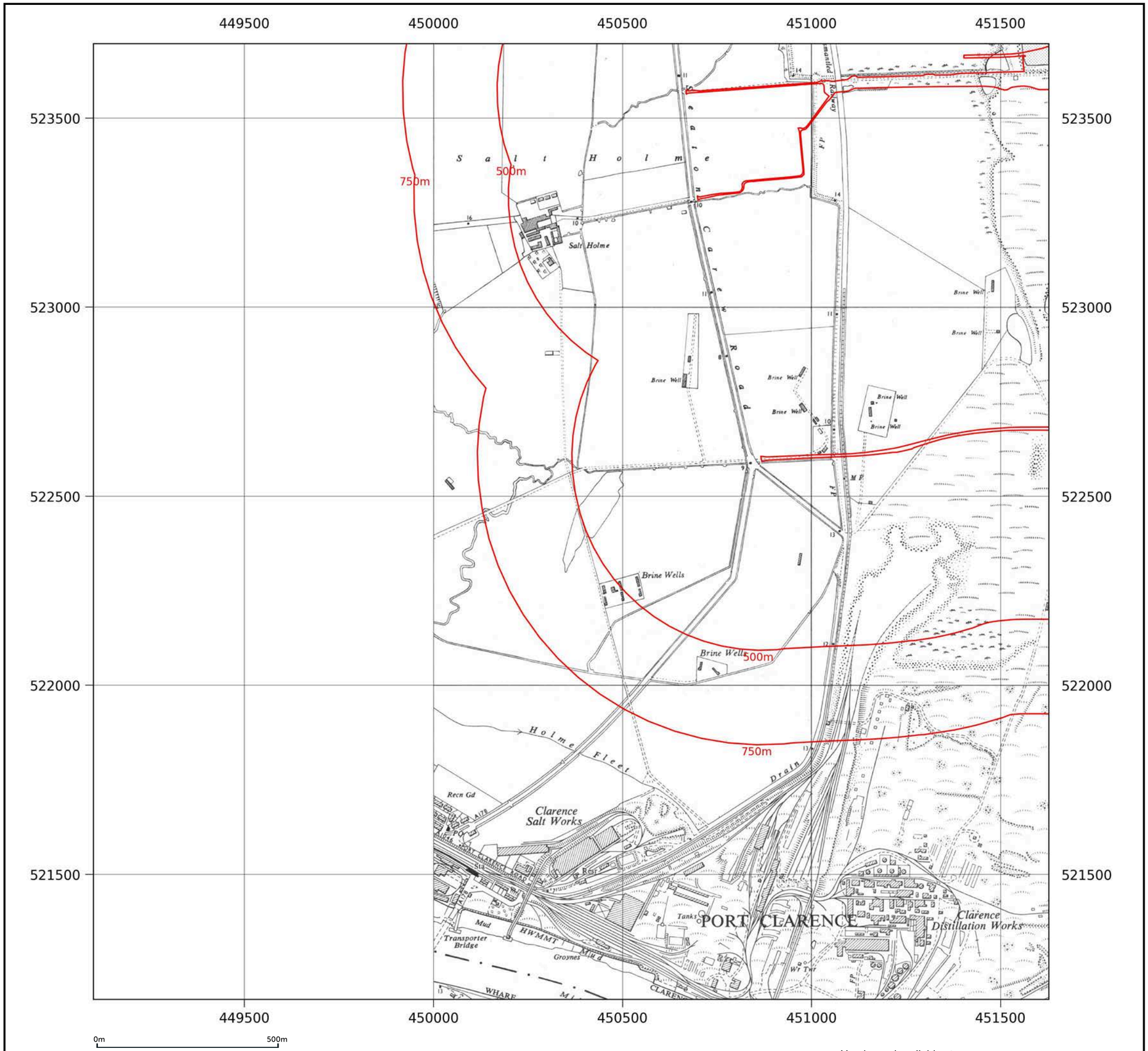

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	Provisional
Map date:	1955
Scale:	1:10,560
Printed at:	1:10,560

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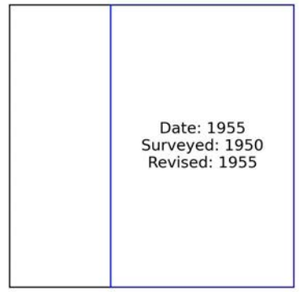

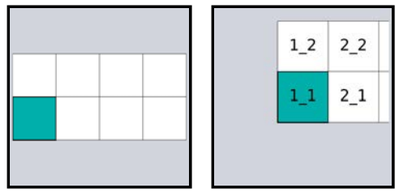

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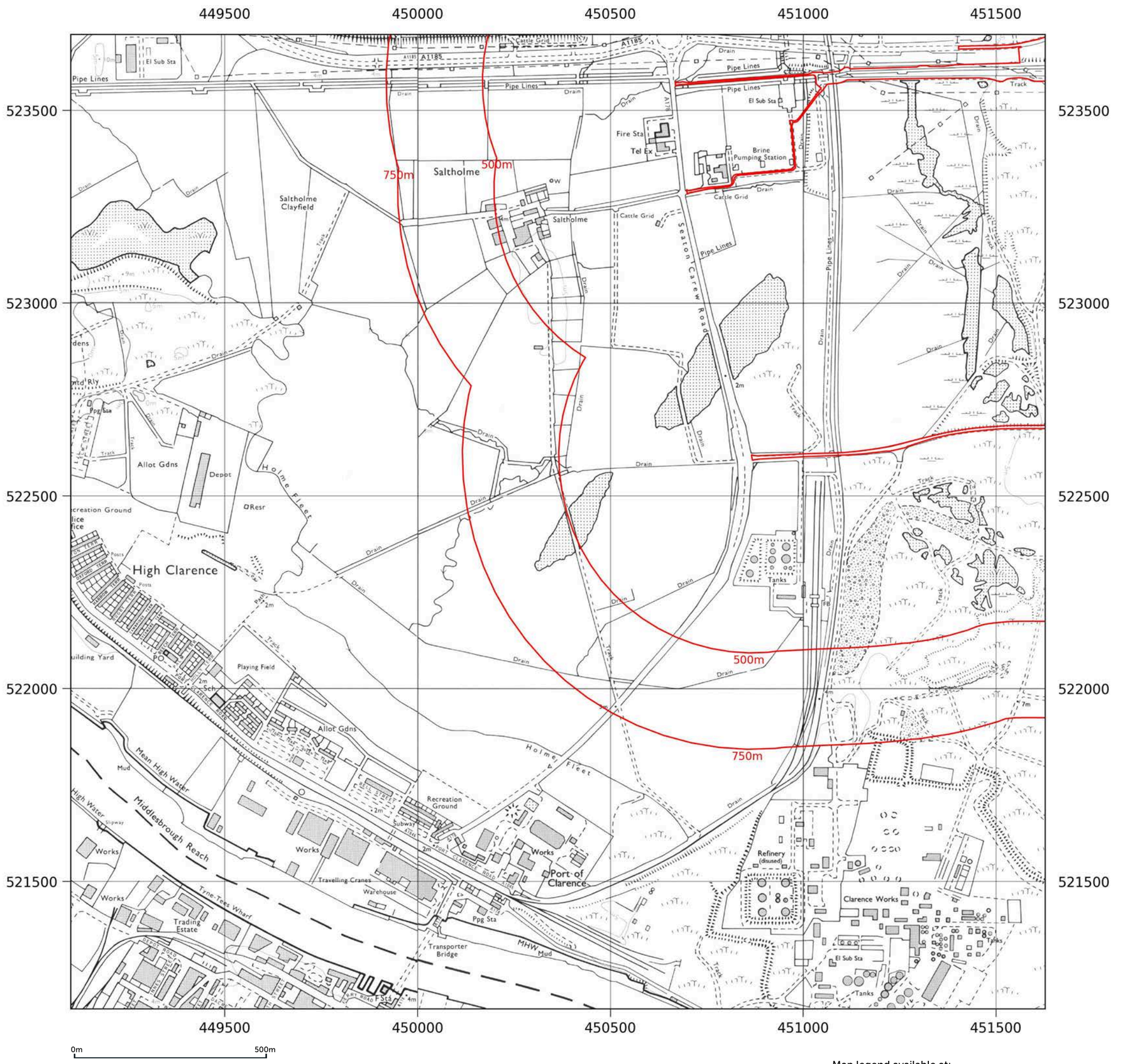

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1984-1988
Scale:	1:10,000
Printed at:	1:10,000

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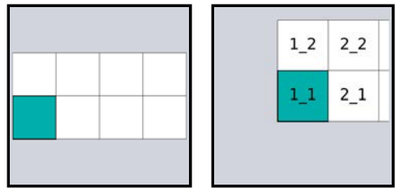
Date: 1984
Surveyed: 1984
Revised: 1984

Date: 1988
Surveyed: 1986
Revised: 1988



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1992
Scale:	1:10,000
Printed at:	1:10,000

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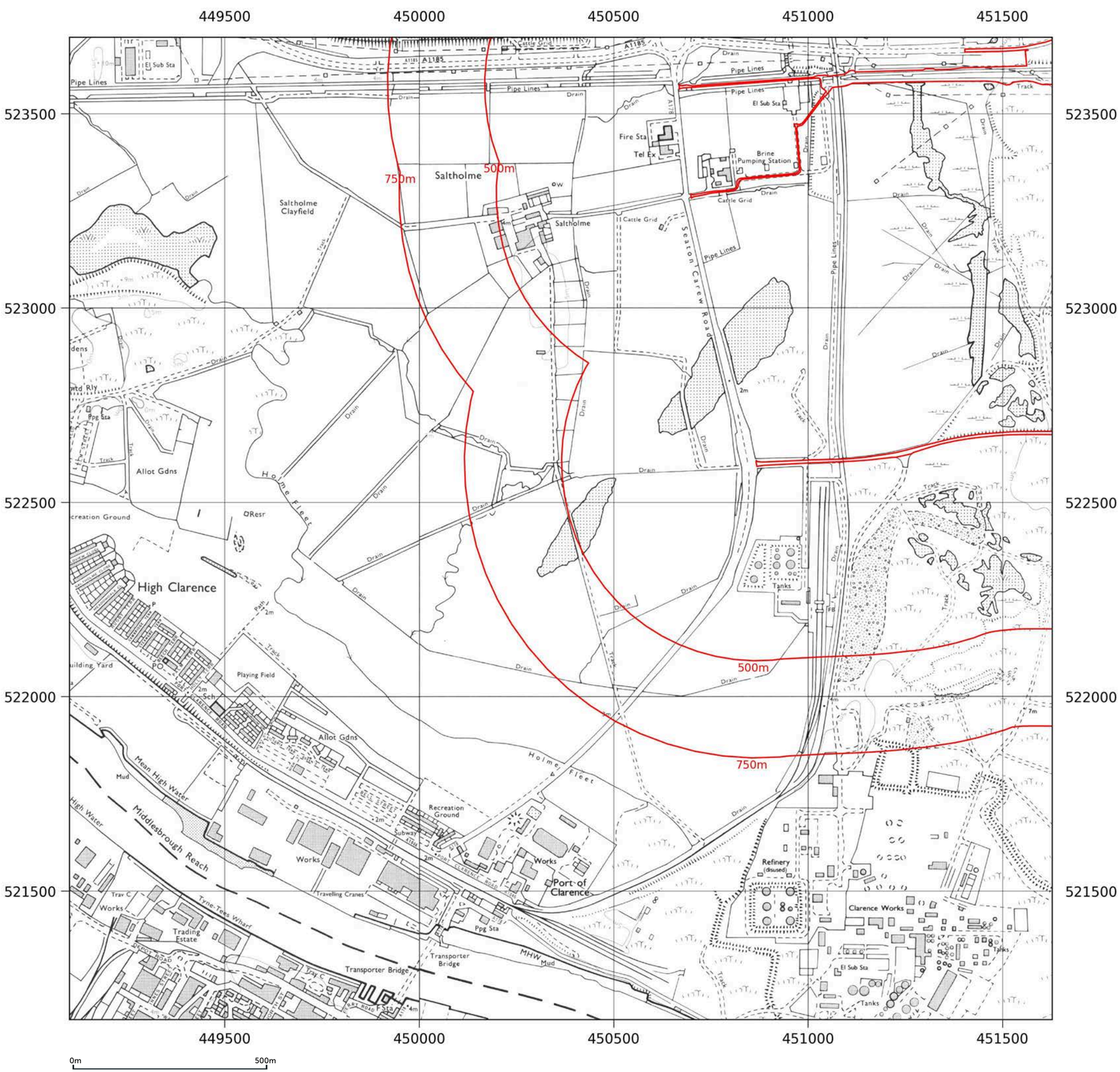

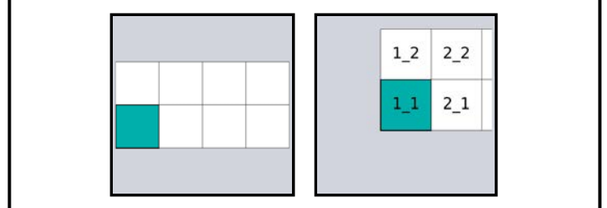

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	2001
Scale:	1:10,000
Printed at:	1:10,000

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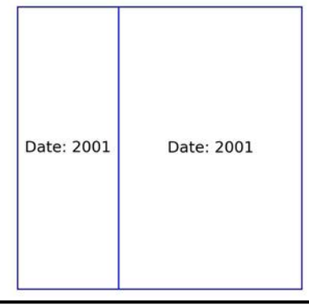

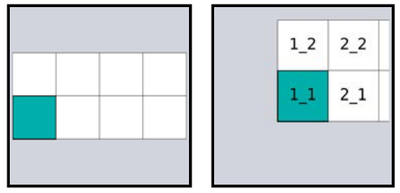

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	2010
Scale:	1:10,000
Printed at:	1:10,000

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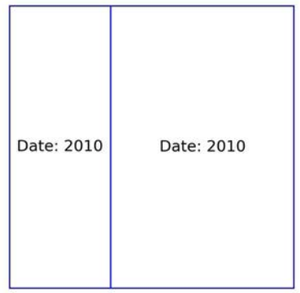

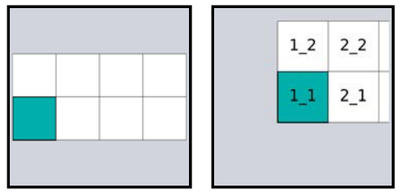

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	2015
Scale:	1:10,000
Printed at:	1:10,000

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Date: 2015 | Date: 2015

1_2 | 2_2
1_1 | 2_1

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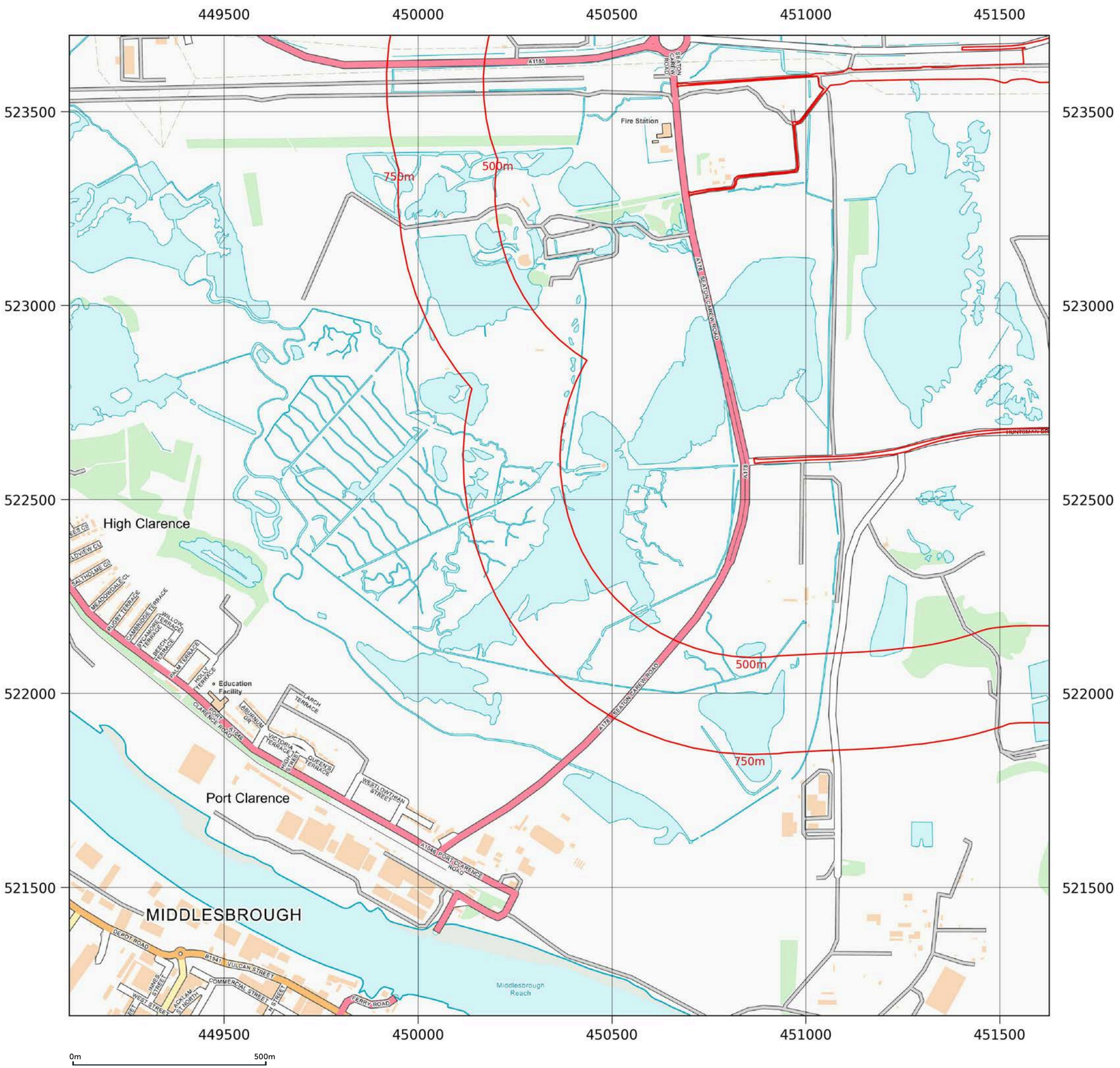

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	2025
Scale:	1:10,000
Printed at:	1:10,000

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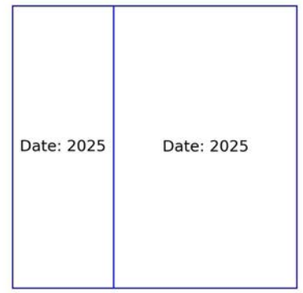

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Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1855-1856
Scale:	1:10,560
Printed at:	1:10,560

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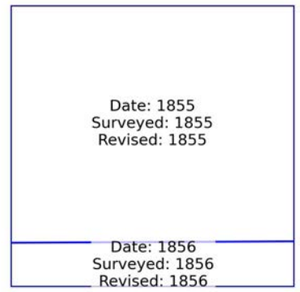

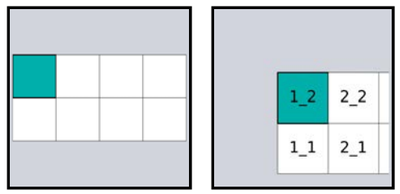

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01273 257 755

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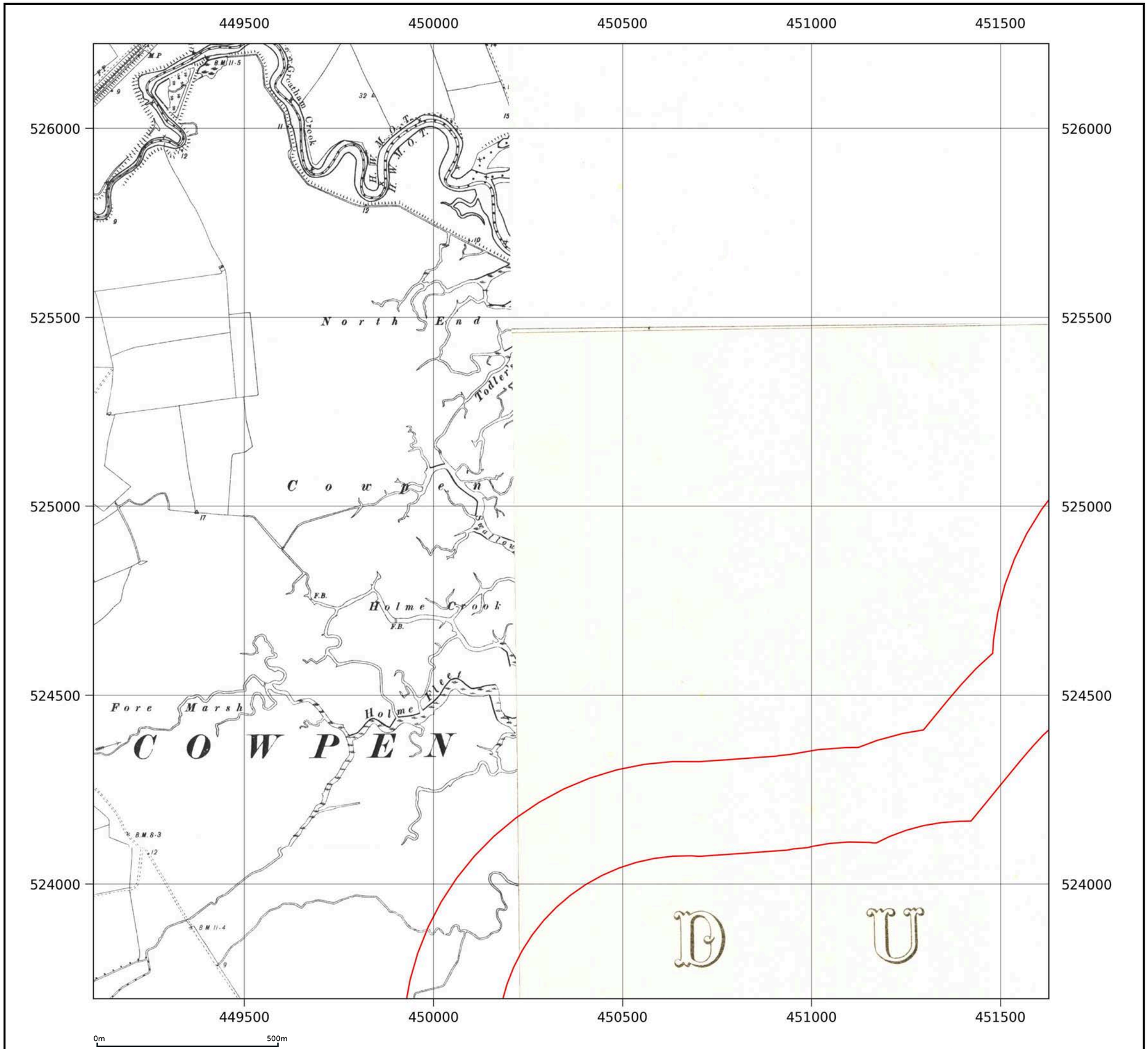

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
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Scale:	1:10,560
Printed at:	1:10,560

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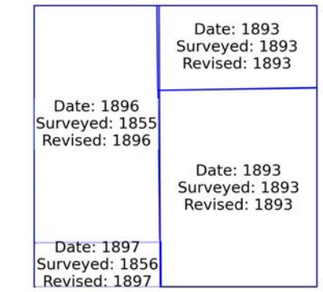

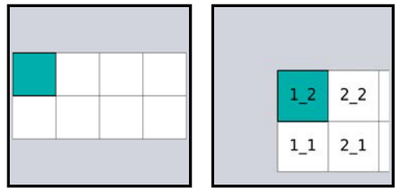

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
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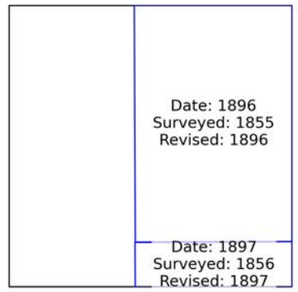

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BEWLEY

Mud Creek

Fleet

Marsh

Rough Marsh

Brine Wells

Cowpen Salt Works

0m 500m

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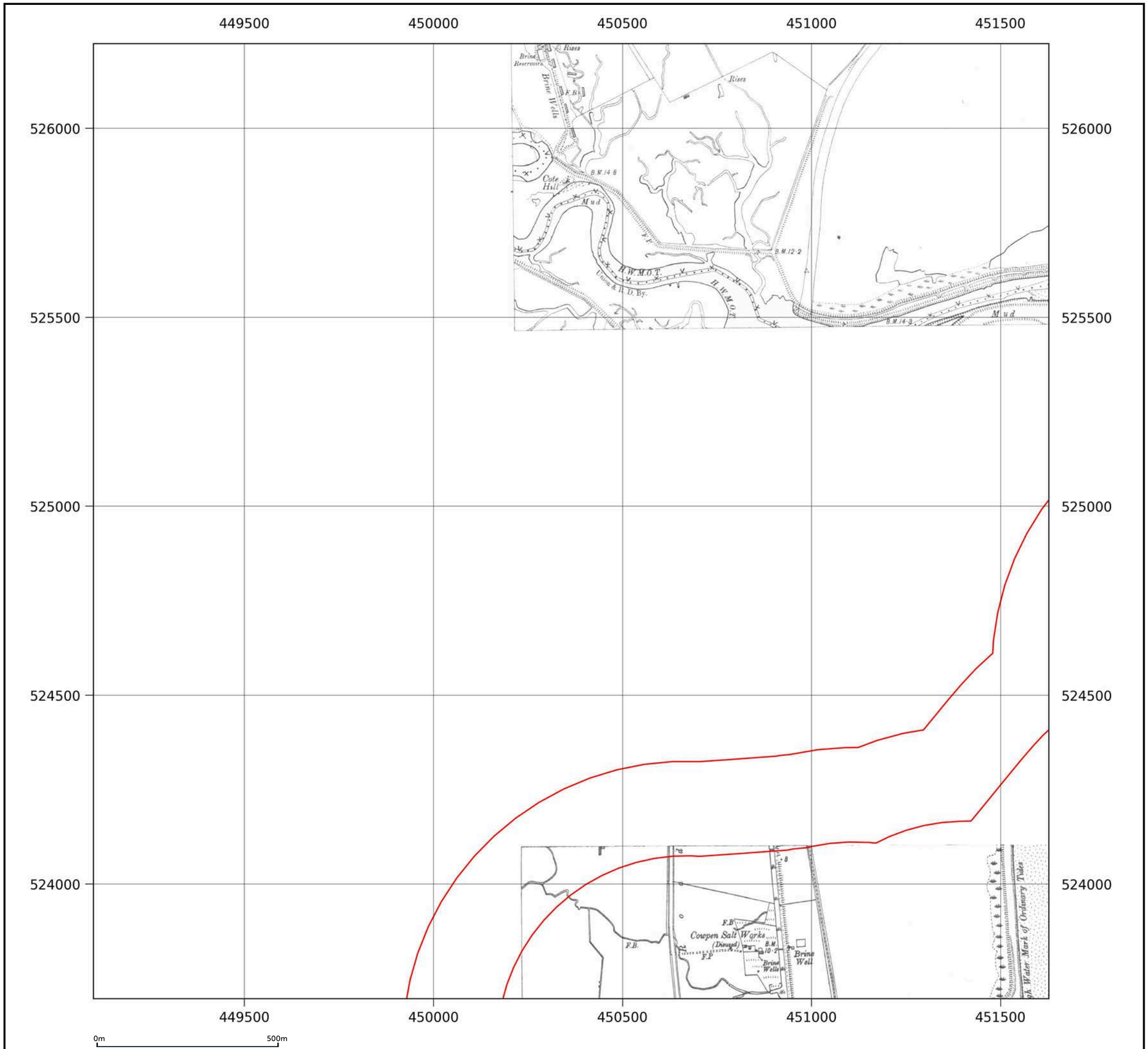

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
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Scale:	1:10,560
Printed at:	1:10,560

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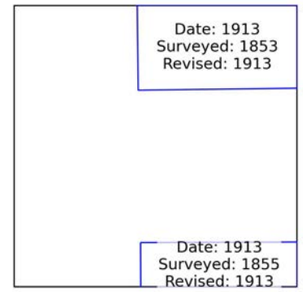

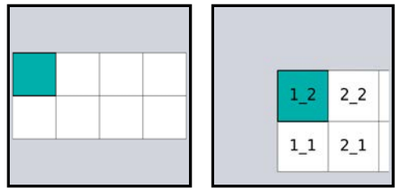

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

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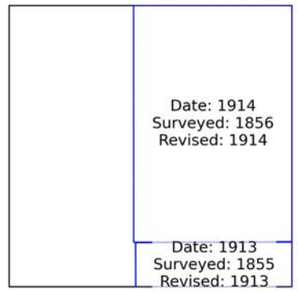
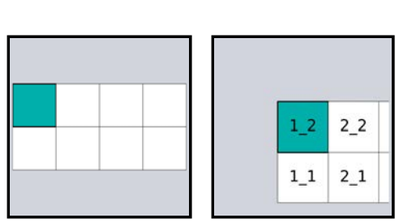
Printed at:	1:10,560





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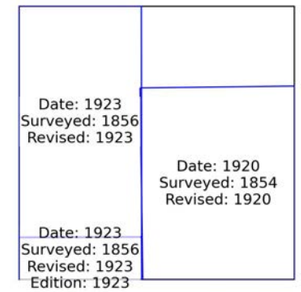
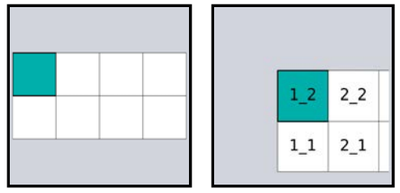
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1920-1923
Scale:	1:10,560
Printed at:	1:10,560





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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1923
Scale:	1:10,560
Printed at:	1:10,560

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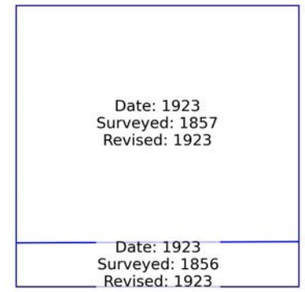

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526000 525500 525000 524500 524000

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1923-1927
Scale:	1:10,560
Printed at:	1:10,560

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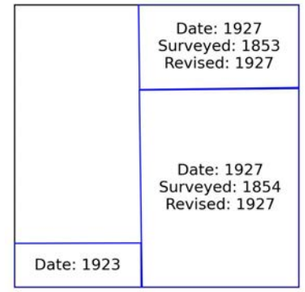

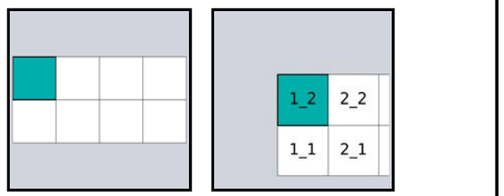

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449500 450000 450500 451000 451500

526000 525500 525000 524500 524000

BEWLEY

0m 500m

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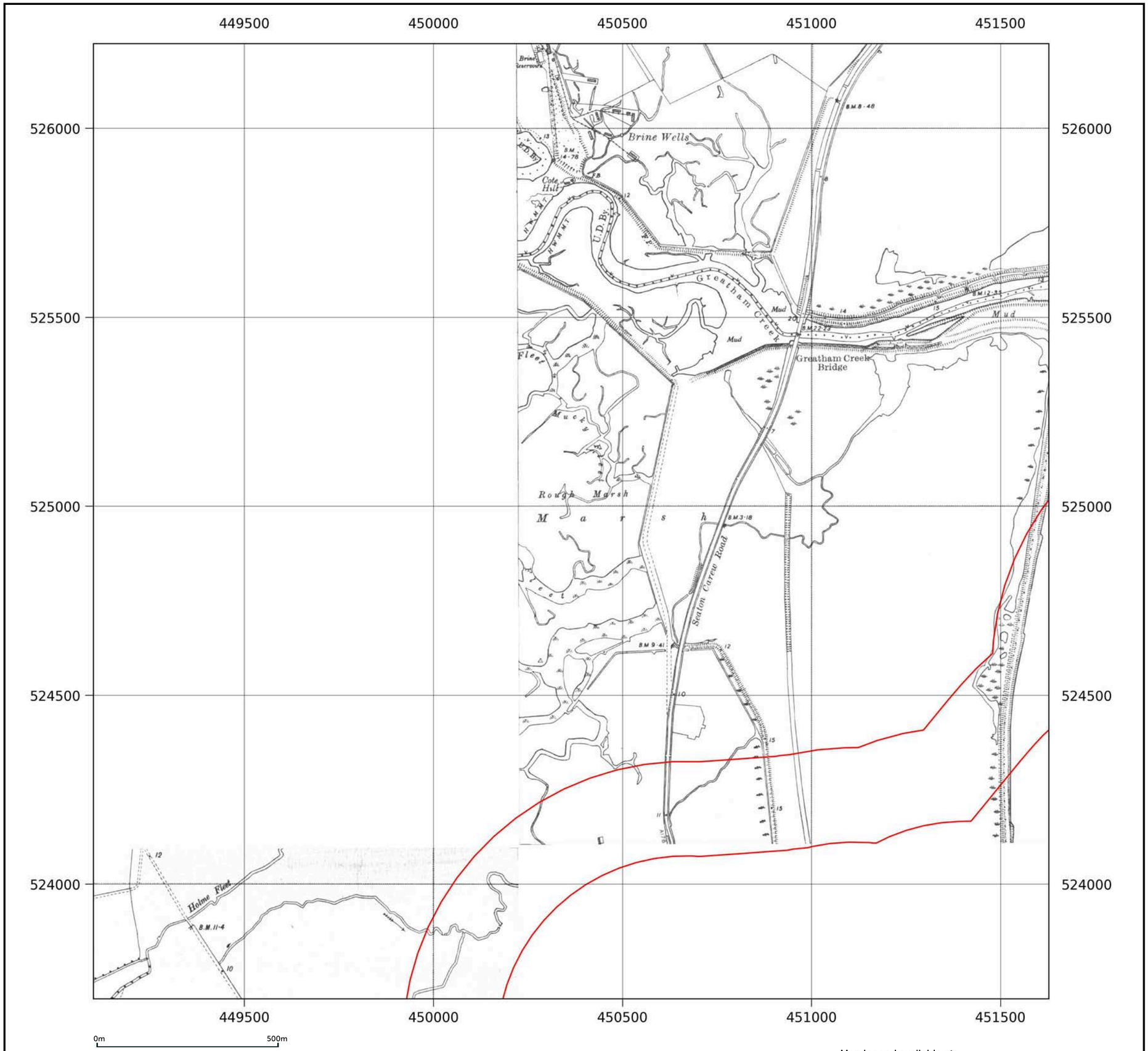

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1938-1940
Scale:	1:10,560
Printed at:	1:10,560

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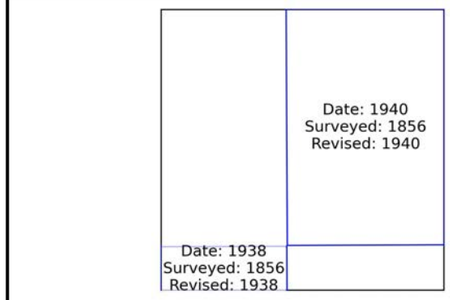

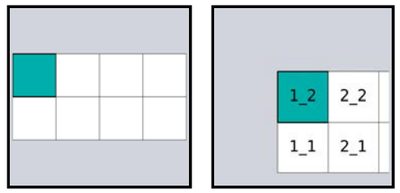

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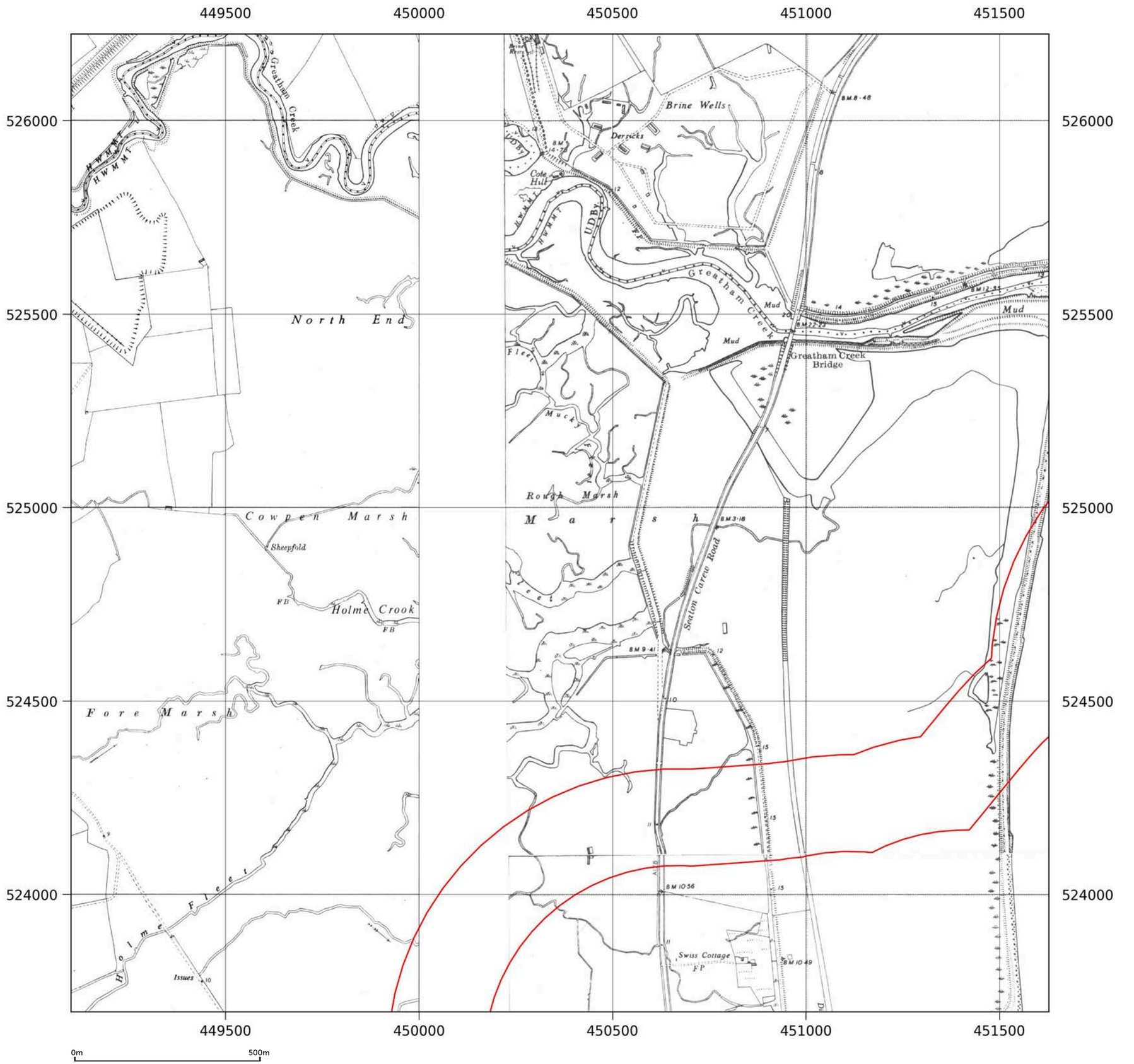

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1950-1954
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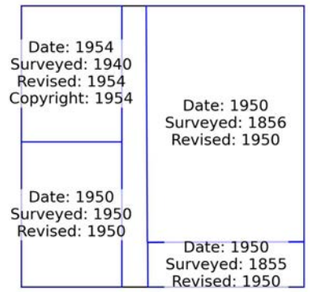
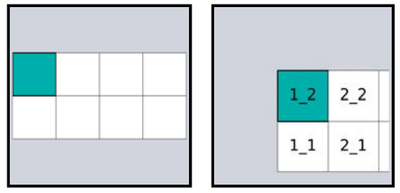
Printed at:	1:10,560





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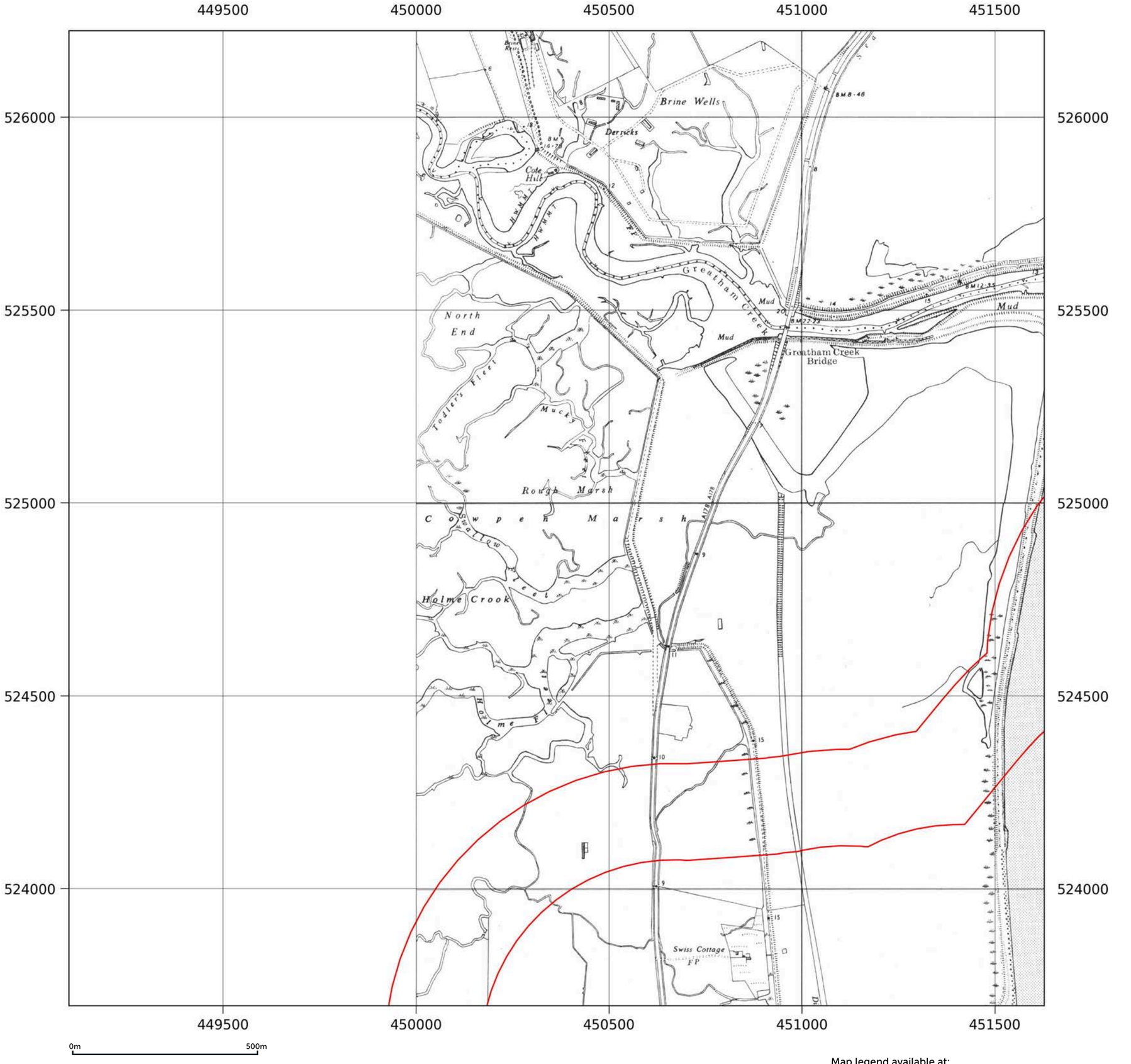

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	Provisional
Map date:	1954-1955
Scale:	1:10,560
Printed at:	1:10,560

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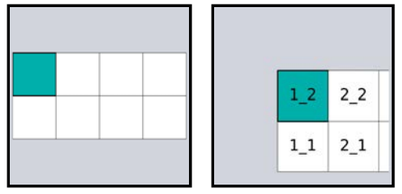
Date: 1954
Revised: 1954
Copyright: 1954

Date: 1955
Surveyed: 1950
Revised: 1955



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1988-1992
Scale:	1:10,000
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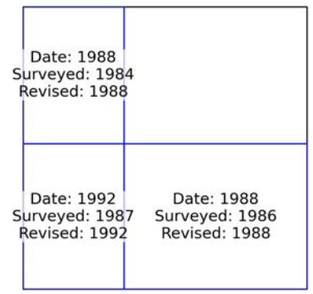

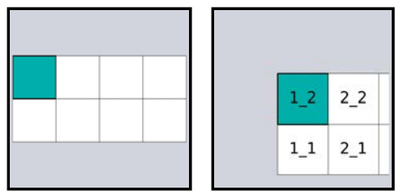

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1992-1994
Scale:	1:10,000
Printed at:	1:10,000

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Date: 1994
Surveyed: 1979
Revised: 1994

Date: 1992
Surveyed: 1986
Revised: 1992

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	2001
Scale:	1:10,000
Printed at:	1:10,000

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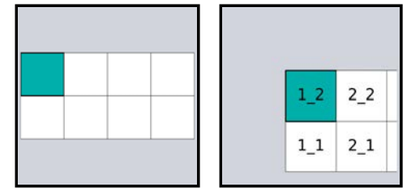
Date: 2001	Date: 2001
Date: 2001	Date: 2001



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	2010
Scale:	1:10,000
Printed at:	1:10,000

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Date: 2010	Date: 2010
Date: 2010	Date: 2010

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1_1	2_1

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El Switch House
Cote Hill
North End
Greatham Creek Bridge
North End
Cowpen Marsh
Rough Marsh
A689
Car Park
North End
Rough Marsh
Swallow Fleet (Drain)
Cowpen Marsh
Holme Crook
Holme Crook
Dismantled Railway
Fore Marsh
Holme Fleet
Cowpen Marsh
Saltholme
Brine Field
Pipeline
Holme Fleet
Gas Handling Station
Saltholme Brine Reservoirs
Saltholme Brine Reservoirs
Tower
Tower
LC

0m 500m

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	2015
Scale:	1:10,000
Printed at:	1:10,000

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Date: 2015	Date: 2015
Date: 2015	Date: 2015

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	1_1 2_1

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526000 525500 525000 524500 524000

El Switch House
Cote Hill
North End
Greatham Creek Bridge
North End
Cowpen Marsh
Rough Marsh
A178
Car Park
North End
Rough Marsh
Swallow Fleet (Drain)
Cowpen Marsh
Holme Crook
Holme Crook
Dismantled Railway
Fore Marsh
Holme Fleet
Cowpen Marsh
Saltholme
Brine Field
Pipeline
Holme Fleet
Gas Handling Station
Saltholme Brine Reservoirs
Saltholme Brine Reservoirs
Tower
Tower
LC

0m 500m

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	2025
Scale:	1:10,000
Printed at:	1:10,000

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Date: 2025	Date: 2025
Date: 2025	Date: 2025

	1_2 2_2
	1_1 2_1

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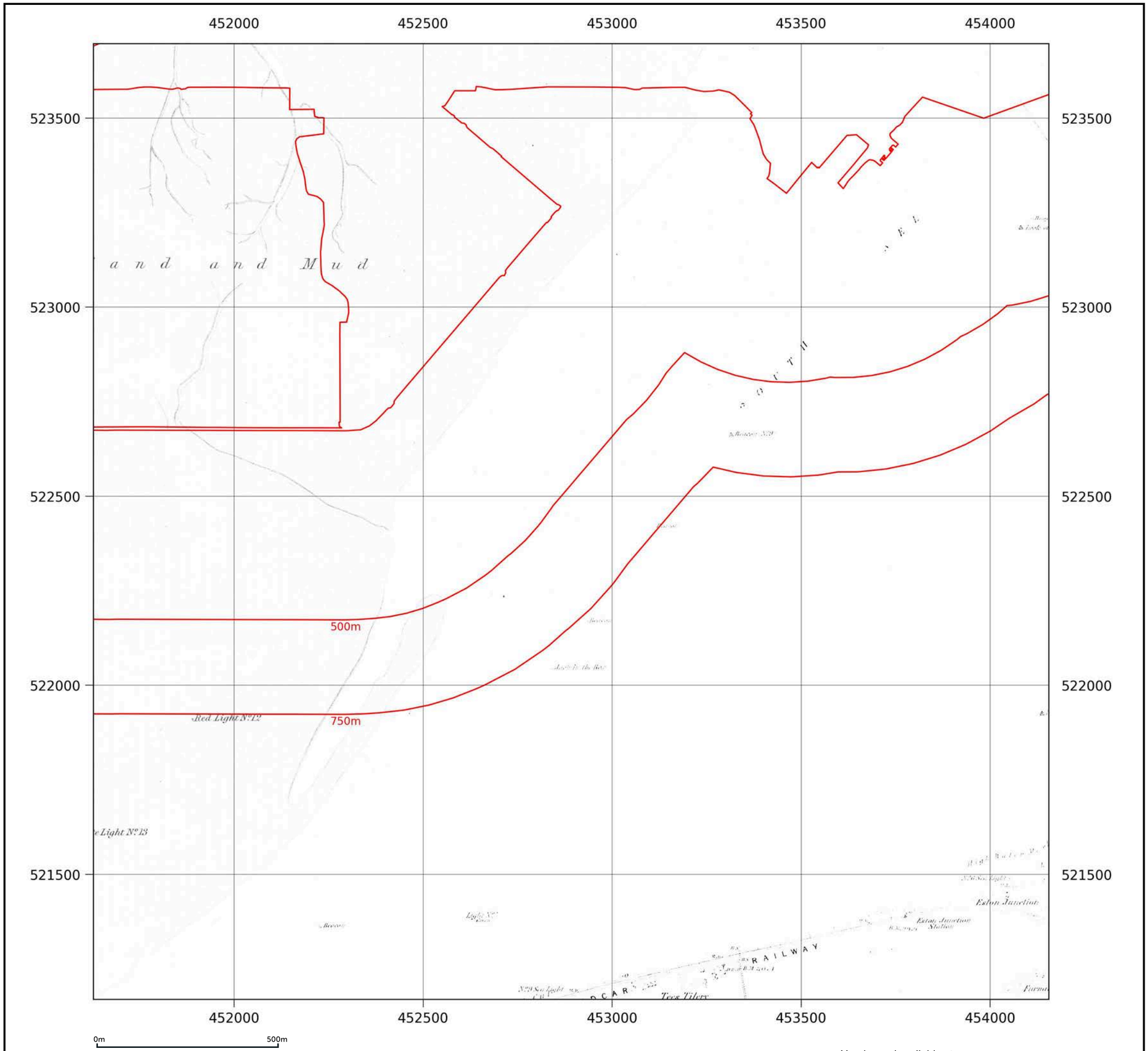

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1856-1857
Scale:	1:10,560
Printed at:	1:10,560

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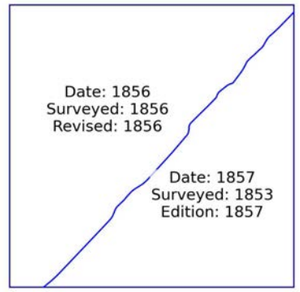

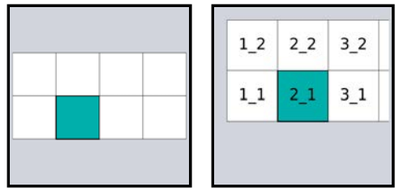

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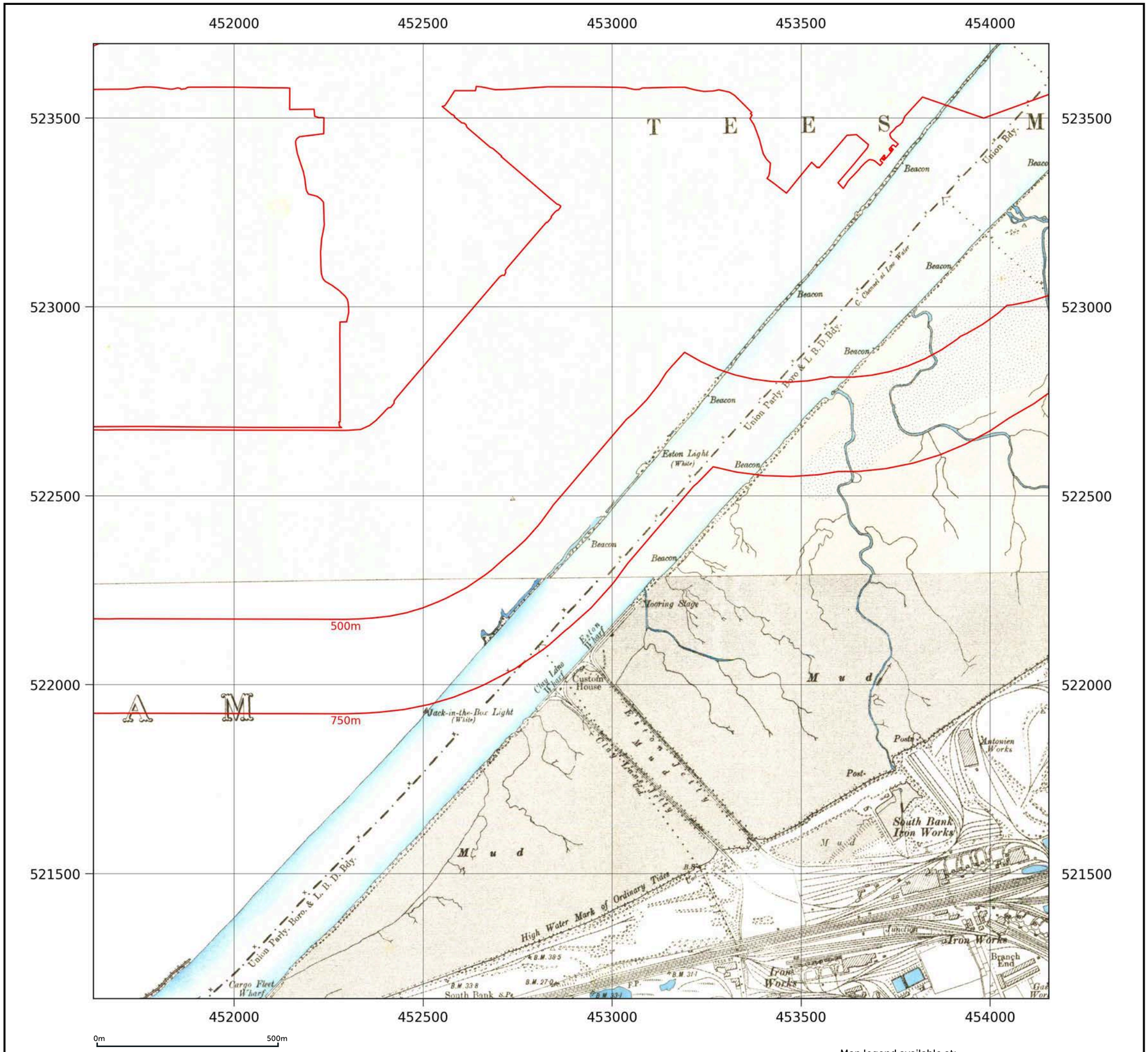

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1893
Scale:	1:10,560
Printed at:	1:10,560

N
W E
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Date: 1893
Surveyed: 1893
Revised: 1893

Date: 1893
Surveyed: 1893
Revised: 1893

	1_2	2_2	3_2
	1_1	2_1	3_1

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1897
Scale:	1:10,560
Printed at:	1:10,560

N
W E
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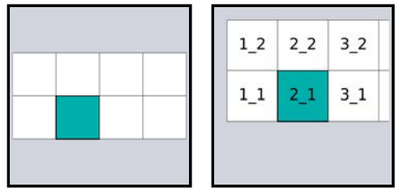
Date: 1897
Surveyed: 1856
Revised: 1897



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452000 452500 453000 453500 454000

523500 523000 522500 522000 521500

0m 500m

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Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1913
Scale:	1:10,560
Printed at:	1:10,560

N
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Date: 1913
Surveyed: 1855
Revised: 1913

1_2	2_2	3_2
1_1	2_1	3_1

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0m 500m

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Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1913
Scale:	1:10,560
Printed at:	1:10,560

N
W E
S

Date: 1913
Surveyed: 1855
Revised: 1913

1_2	2_2	3_2
1_1	2_1	3_1

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452000 452500 453000 453500 454000

523500 523000 522500 522000 521500

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Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1913
Scale:	1:10,560
Printed at:	1:10,560

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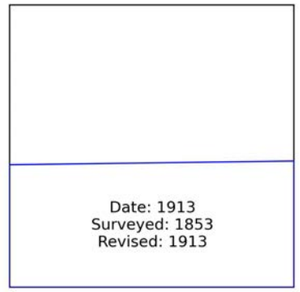

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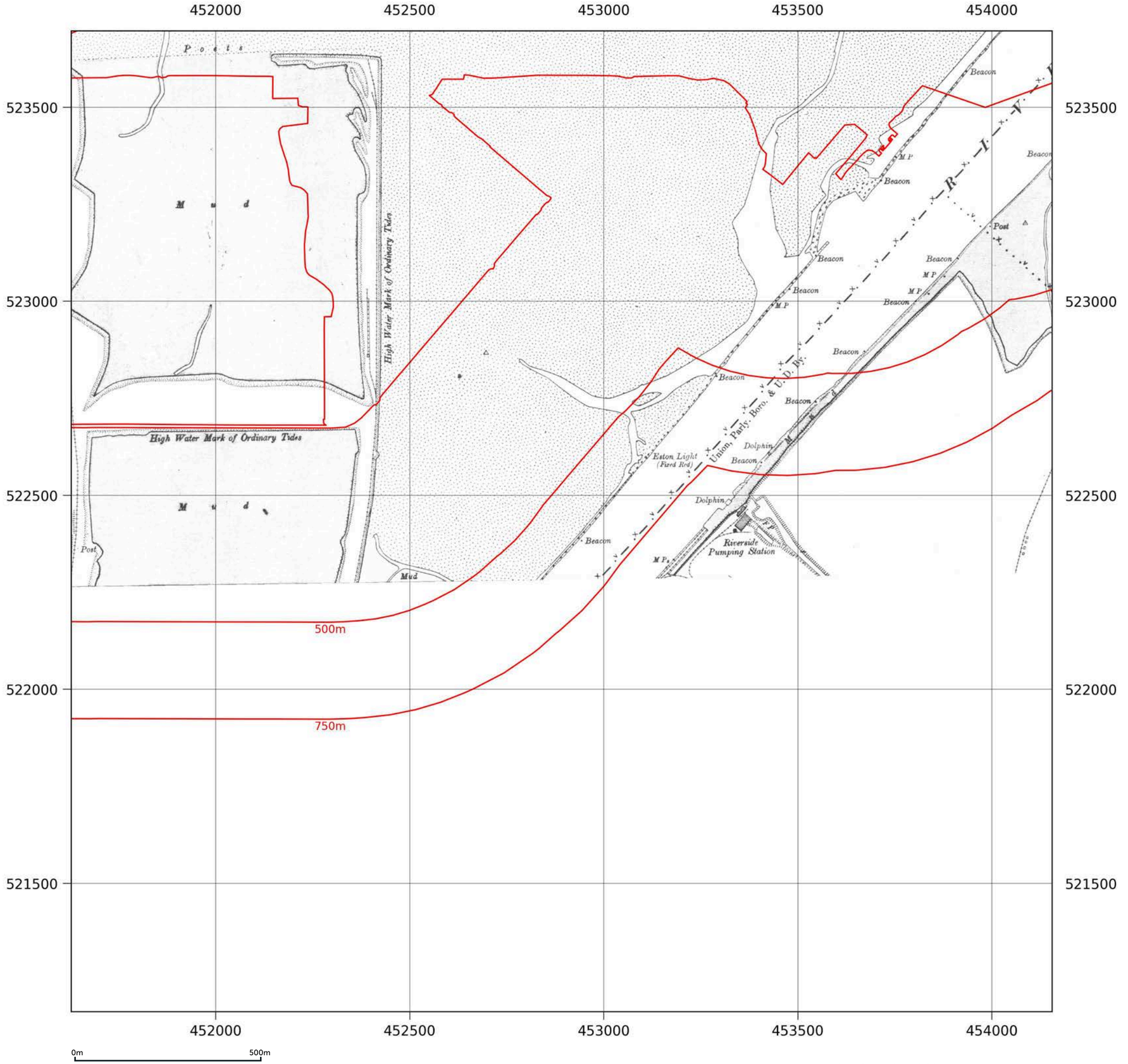

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1920
Scale:	1:10,560
Printed at:	1:10,560

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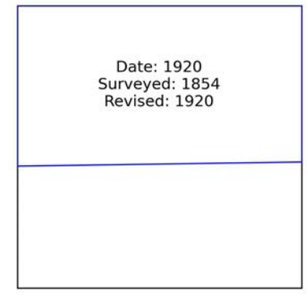

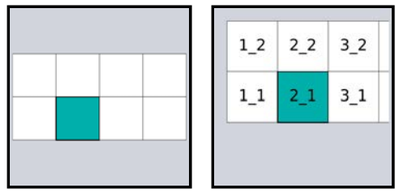

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Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1923
Scale:	1:10,560
Printed at:	1:10,560

N
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Date: 1923
Surveyed: 1856
Revised: 1923

1_2	2_2	3_2
1_1	2_1	3_1

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452000 452500 453000 453500 454000

523500 523000 522500 522000 521500

0m 500m

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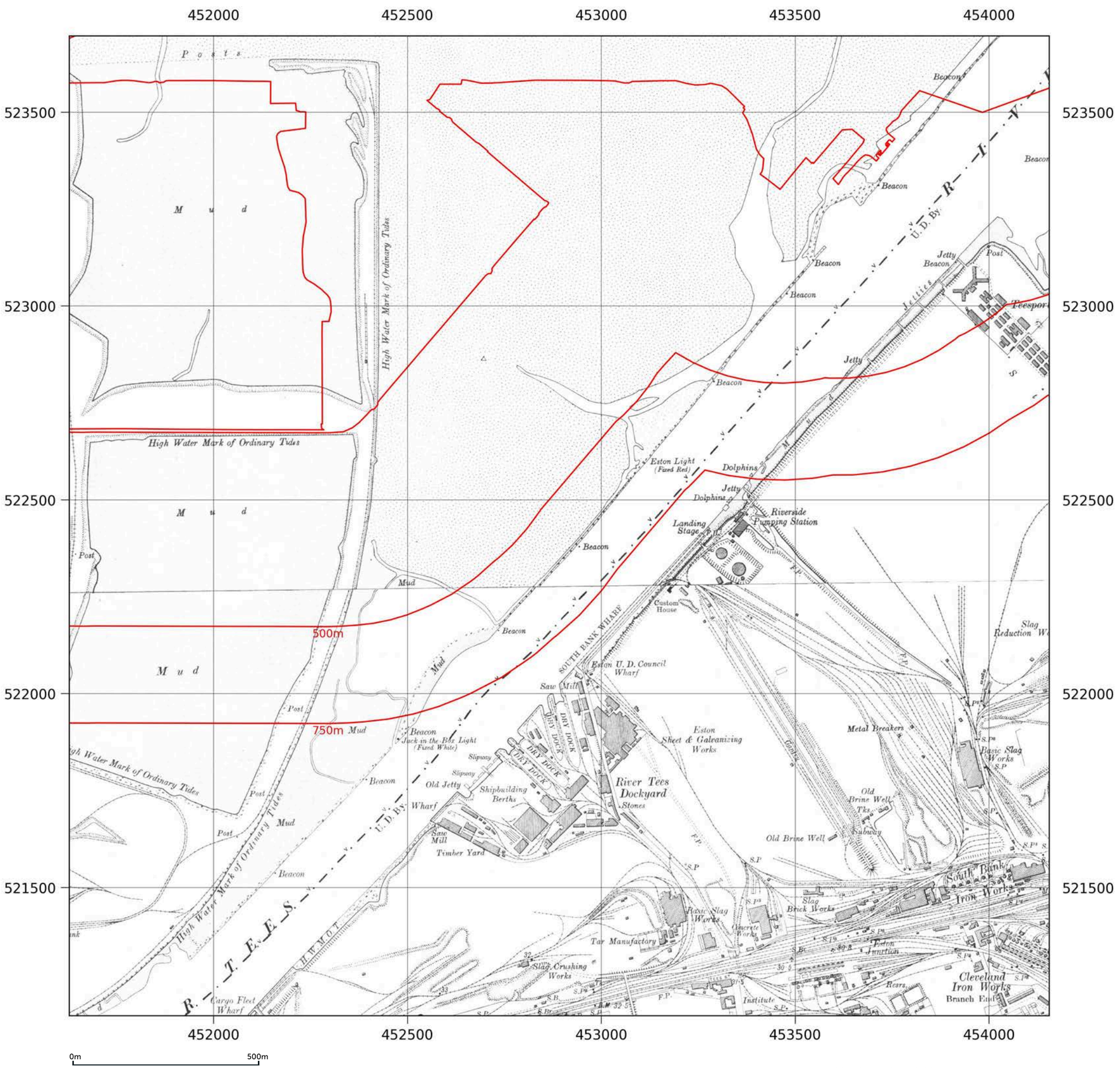

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1927
Scale:	1:10,560
Printed at:	1:10,560

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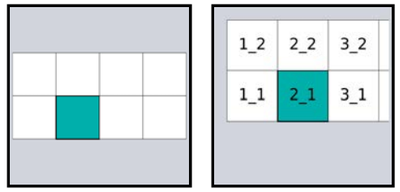
Date: 1927
Surveyed: 1854
Revised: 1927

Date: 1927
Surveyed: 1853
Revised: 1927



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Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1938
Scale:	1:10,560
Printed at:	1:10,560

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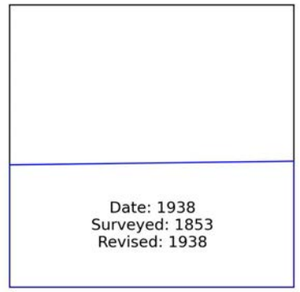

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Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1950
Scale:	1:10,560
Printed at:	1:10,560

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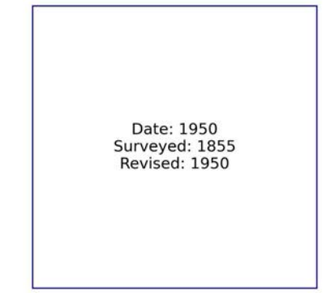

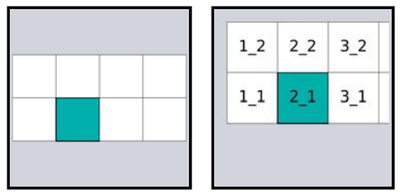

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Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	Provisional
Map date:	1955
Scale:	1:10,560
Printed at:	1:10,560

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Date: 1955
Surveyed: 1950
Revised: 1955

1_2	2_2	3_2
1_1	2_1	3_1

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452000 452500 453000 453500 454000

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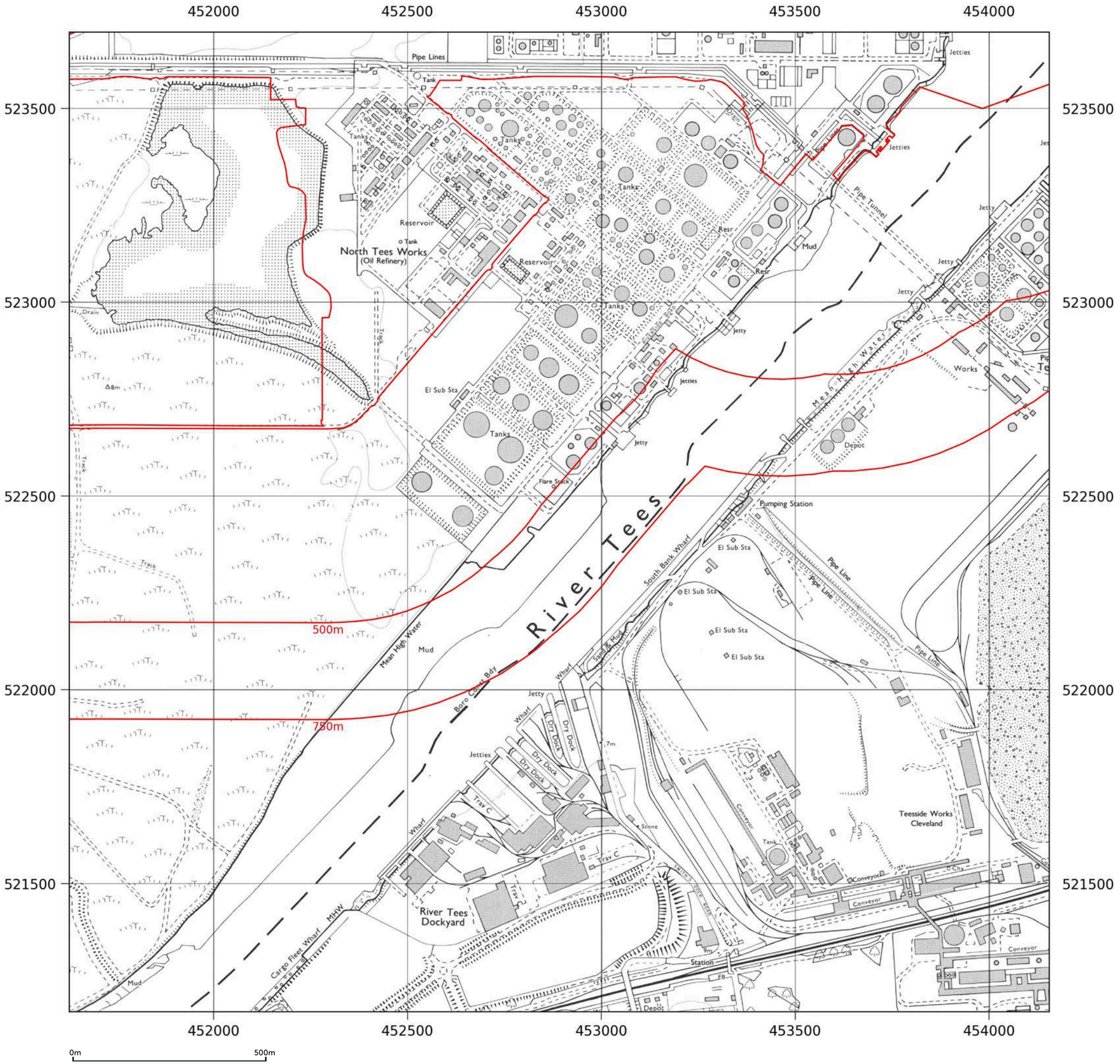

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1988
Scale:	1:10,000
Printed at:	1:10,000

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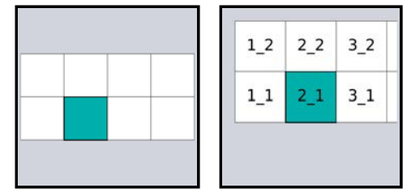
Date: 1988
Surveyed: 1986
Revised: 1988



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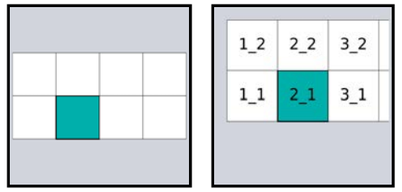
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1992
Scale:	1:10,000
Printed at:	1:10,000

N
W E
S

Date: 1992
Surveyed: 1986
Revised: 1992



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	2001
Scale:	1:10,000
Printed at:	1:10,000

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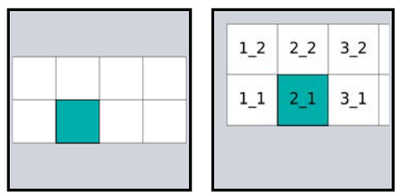

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Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	2010
Scale:	1:10,000
Printed at:	1:10,000

N
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Date: 2010

		1_2	2_2	3_2
		1_1	2_1	3_1

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Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	2015
Scale:	1:10,000
Printed at:	1:10,000

N
W E
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Date: 2015

		1_2	2_2	3_2
		1_1	2_1	3_1

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	2025
Scale:	1:10,000
Printed at:	1:10,000

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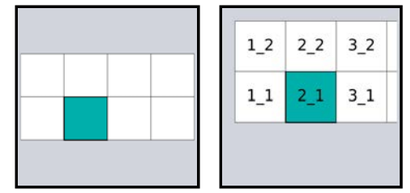
Date: 2025



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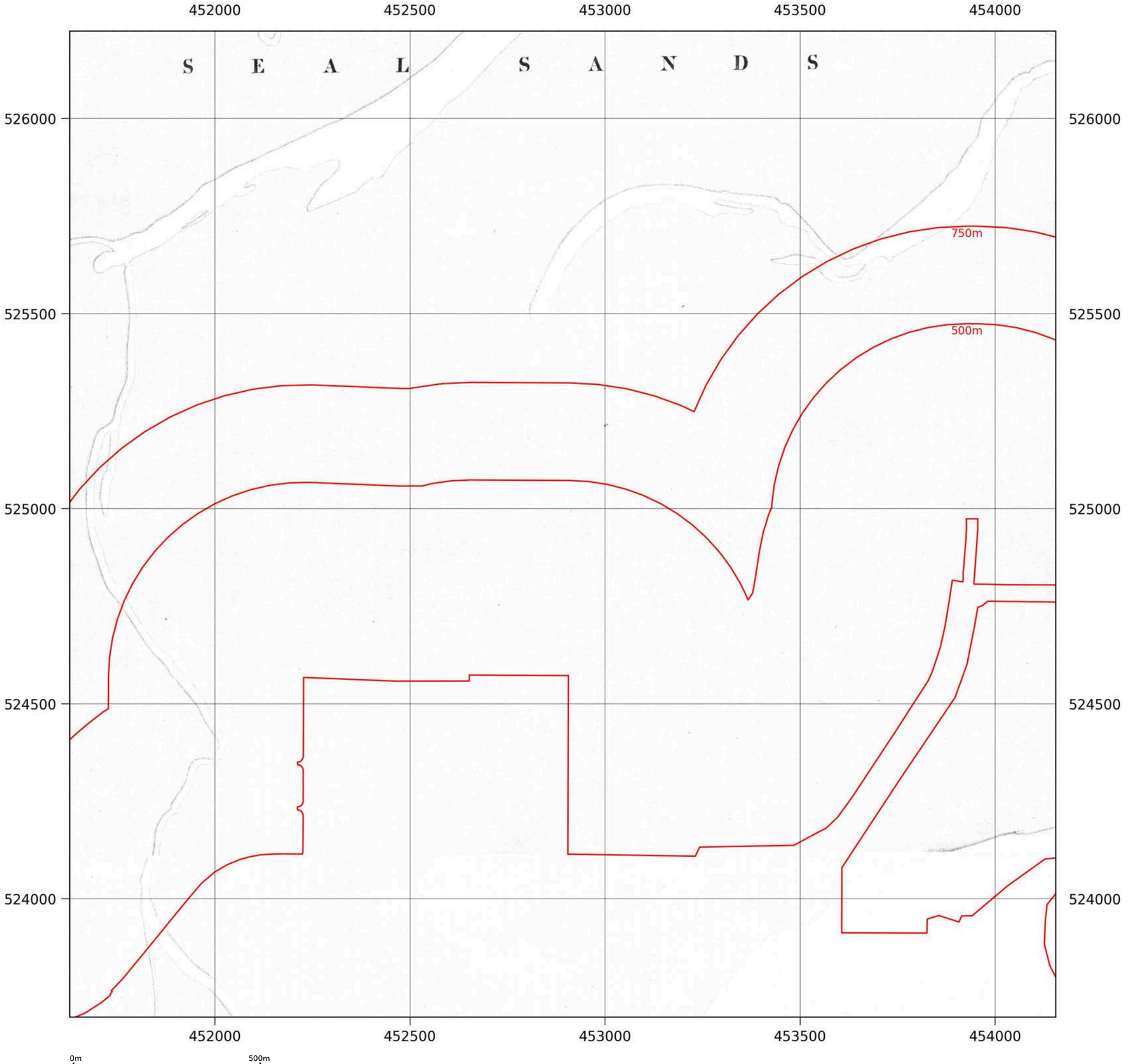

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1855-1856
Scale:	1:10,560
Printed at:	1:10,560

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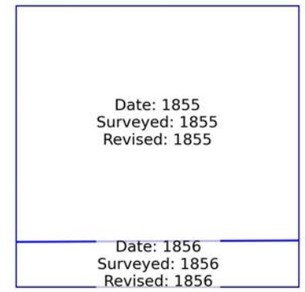

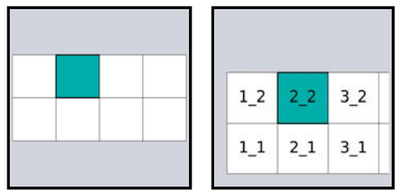

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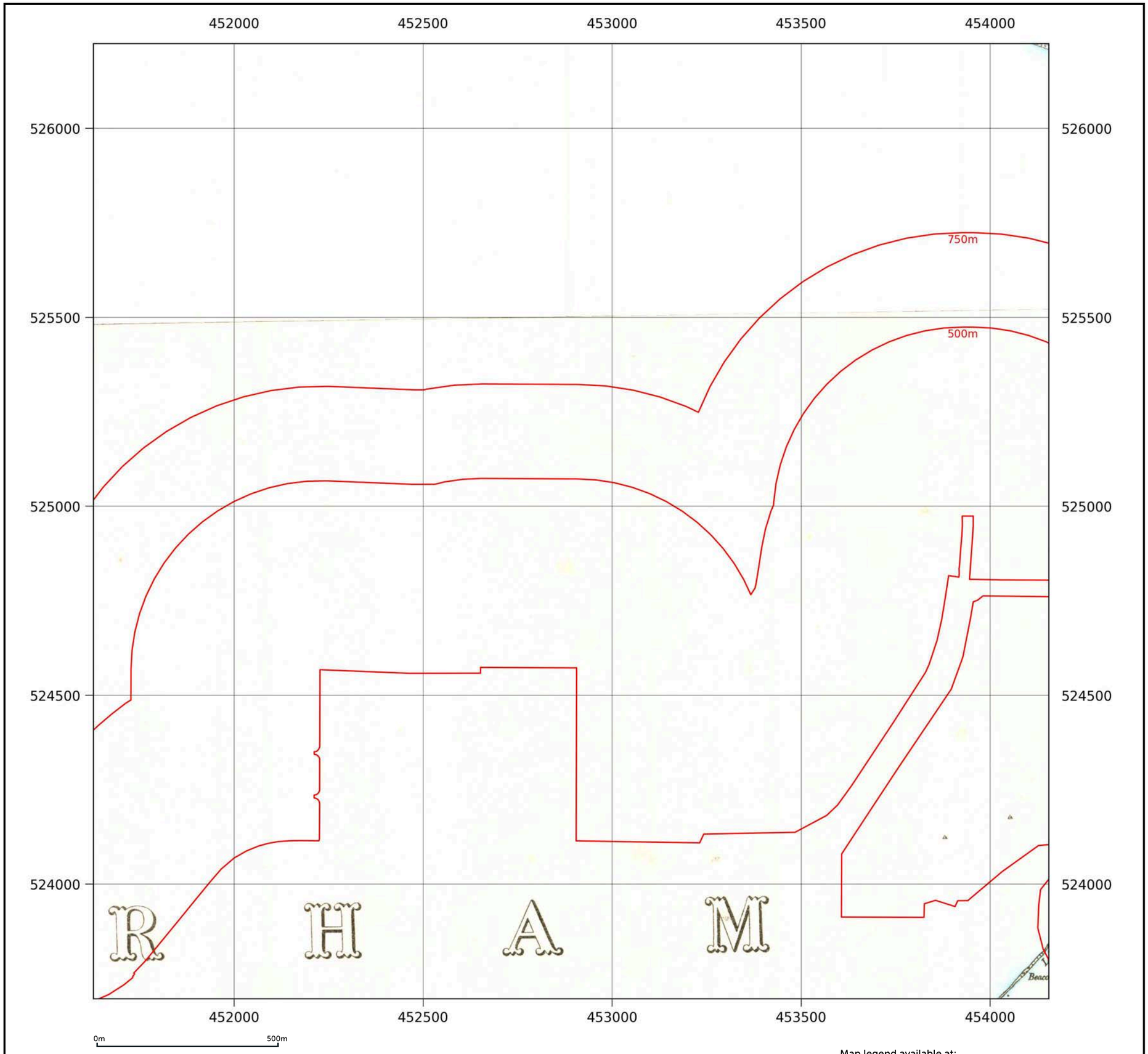

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1893
Scale:	1:10,560
Printed at:	1:10,560

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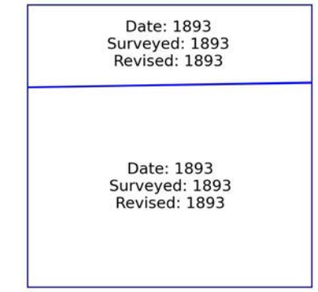

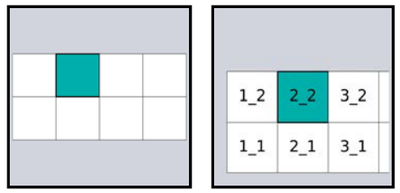

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1896-1897
Scale:	1:10,560
Printed at:	1:10,560

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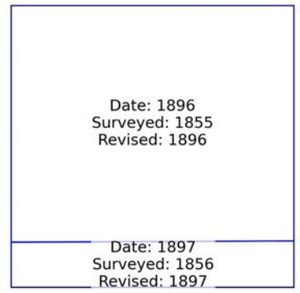

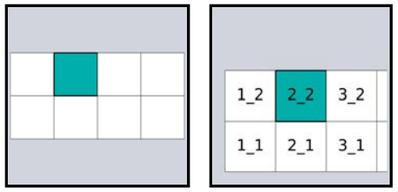

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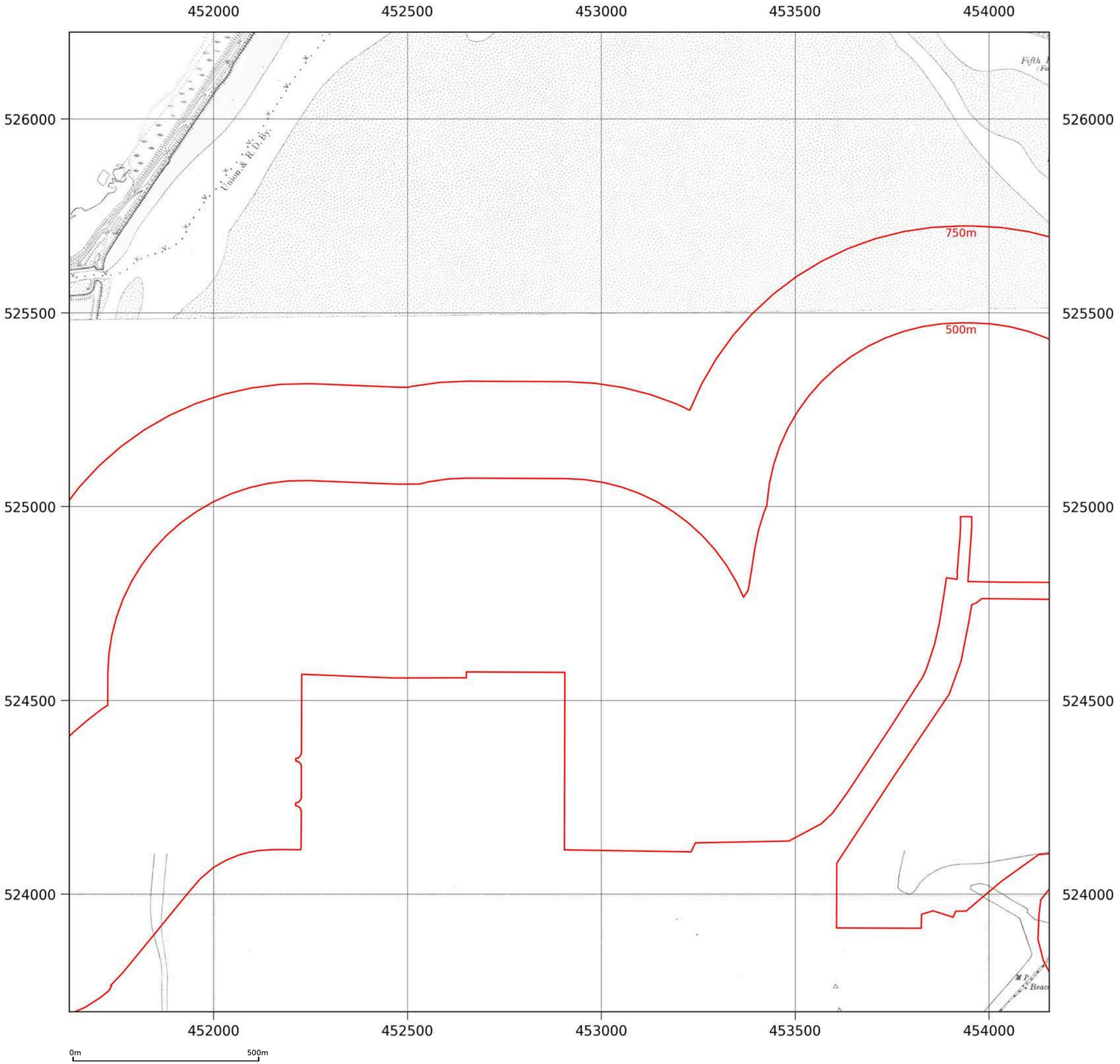

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
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Scale:	1:10,560
Printed at:	1:10,560

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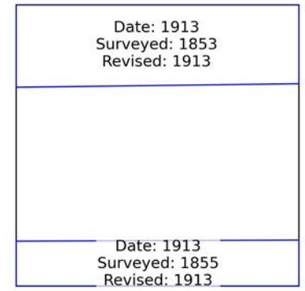

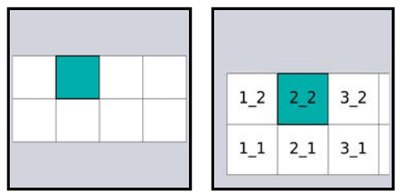

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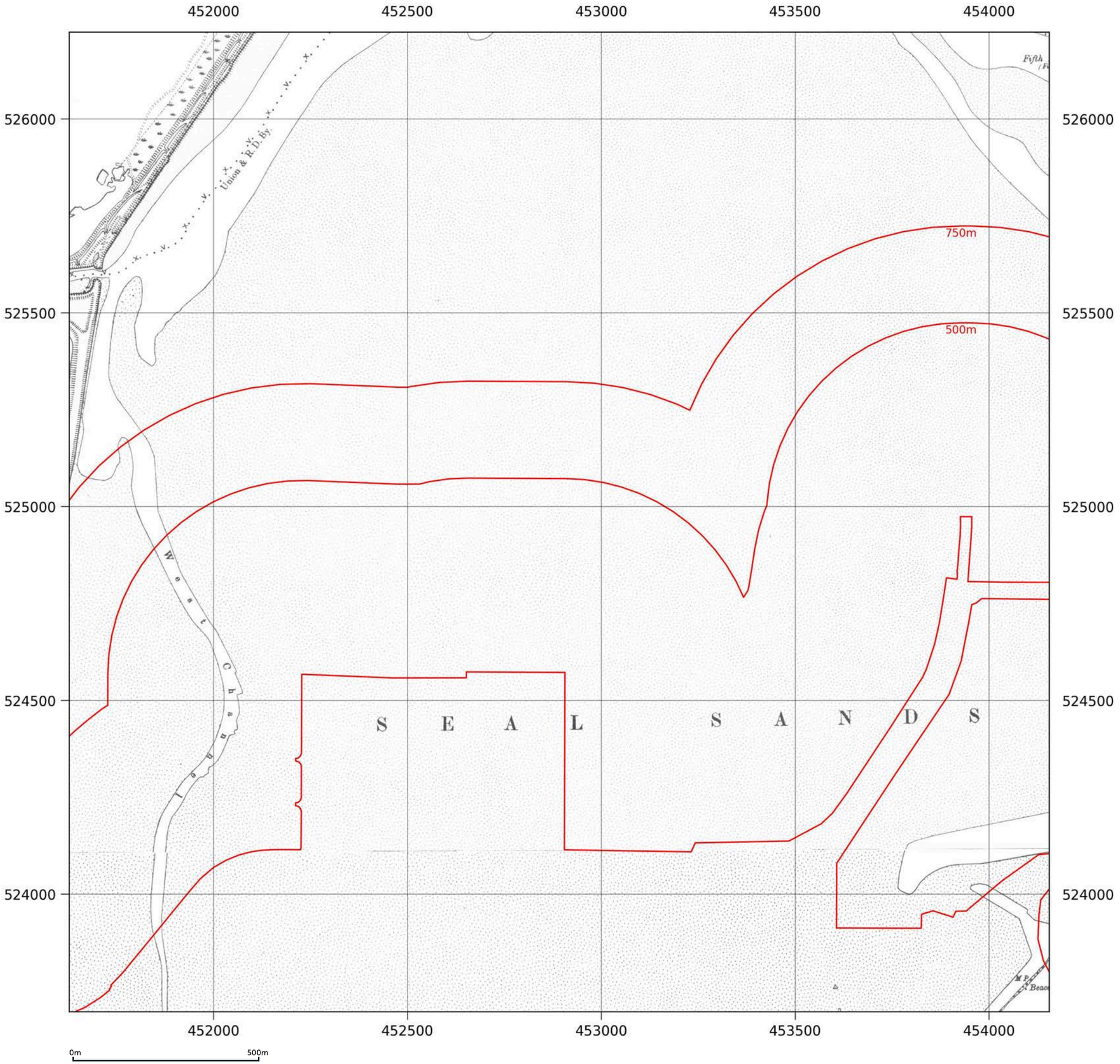

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
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Printed at:	1:10,560

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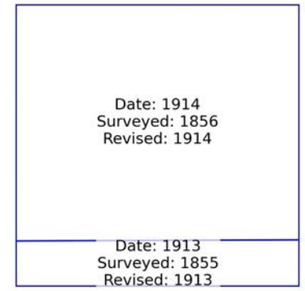

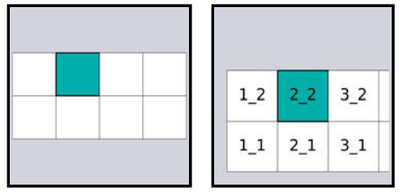

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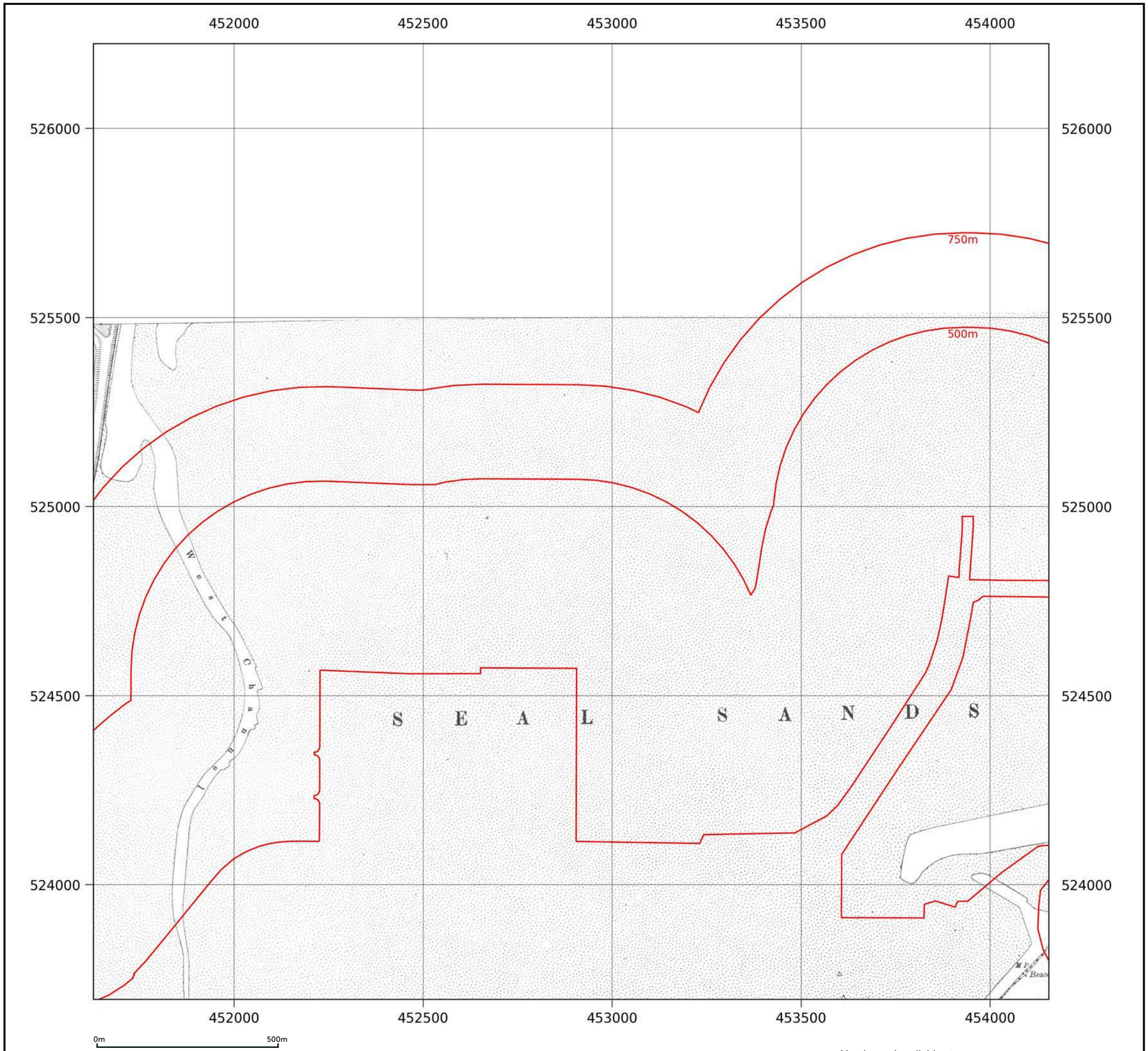

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
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Printed at:	1:10,560

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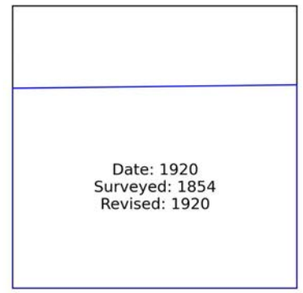

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1923
Scale:	1:10,560
Printed at:	1:10,560

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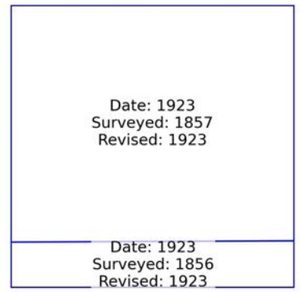

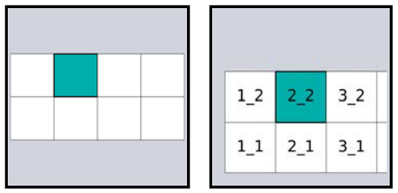

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Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

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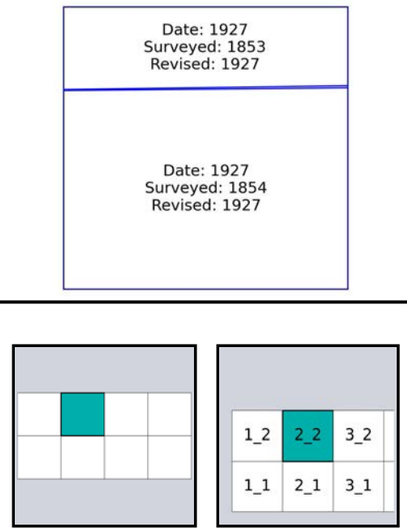

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452000 452500 453000 453500 454000

526000 525500 525000 524500 524000

750m
500m

S E A L S A N D S

W e s t C h a n n e l

R. D. By.

Beacon

0m 500m

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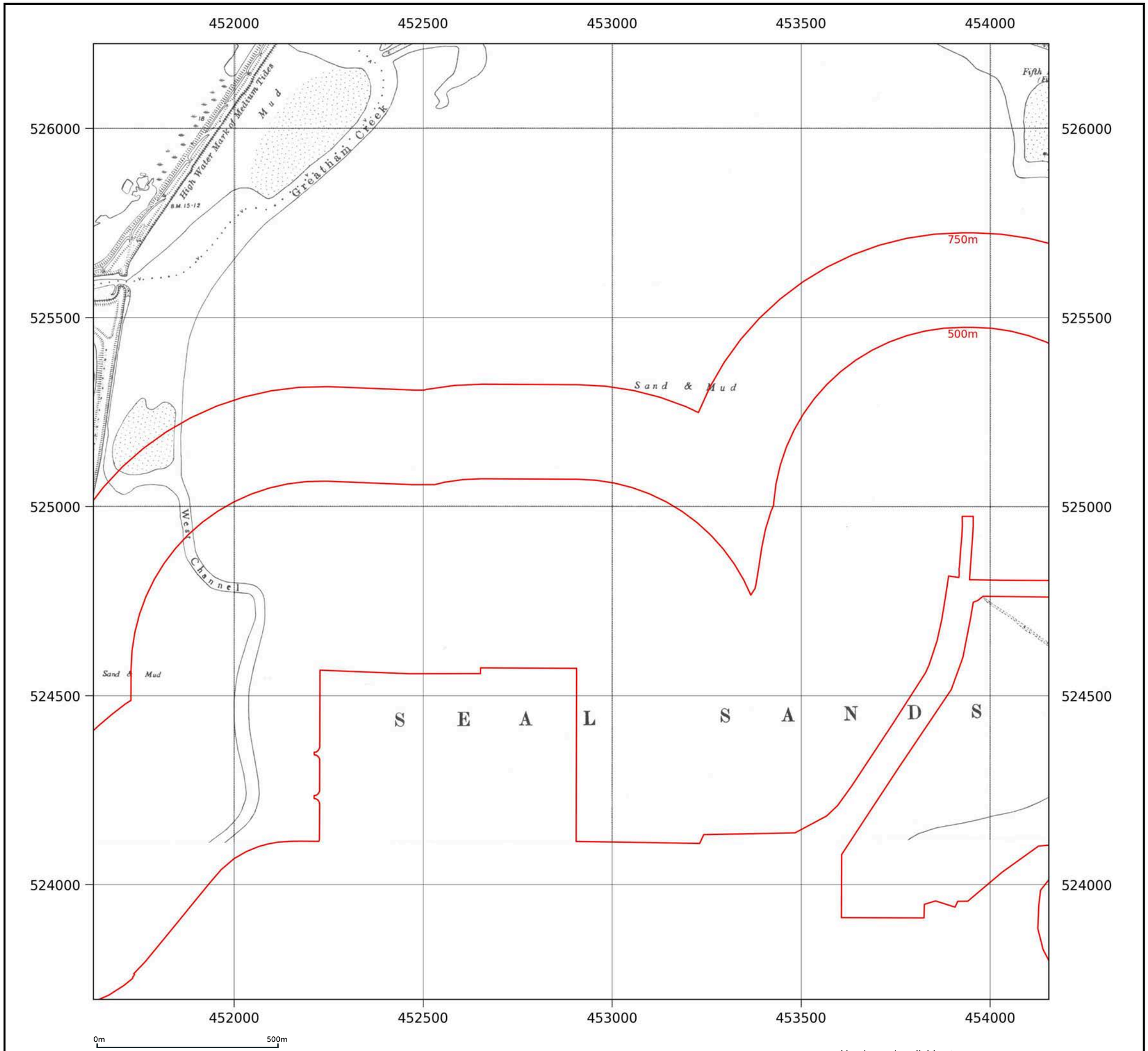

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1940
Scale:	1:10,560
Printed at:	1:10,560

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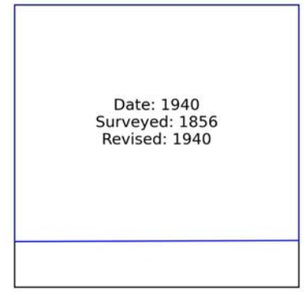

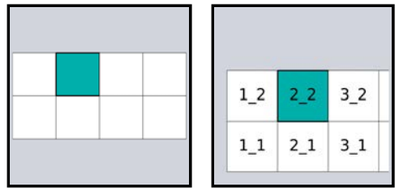

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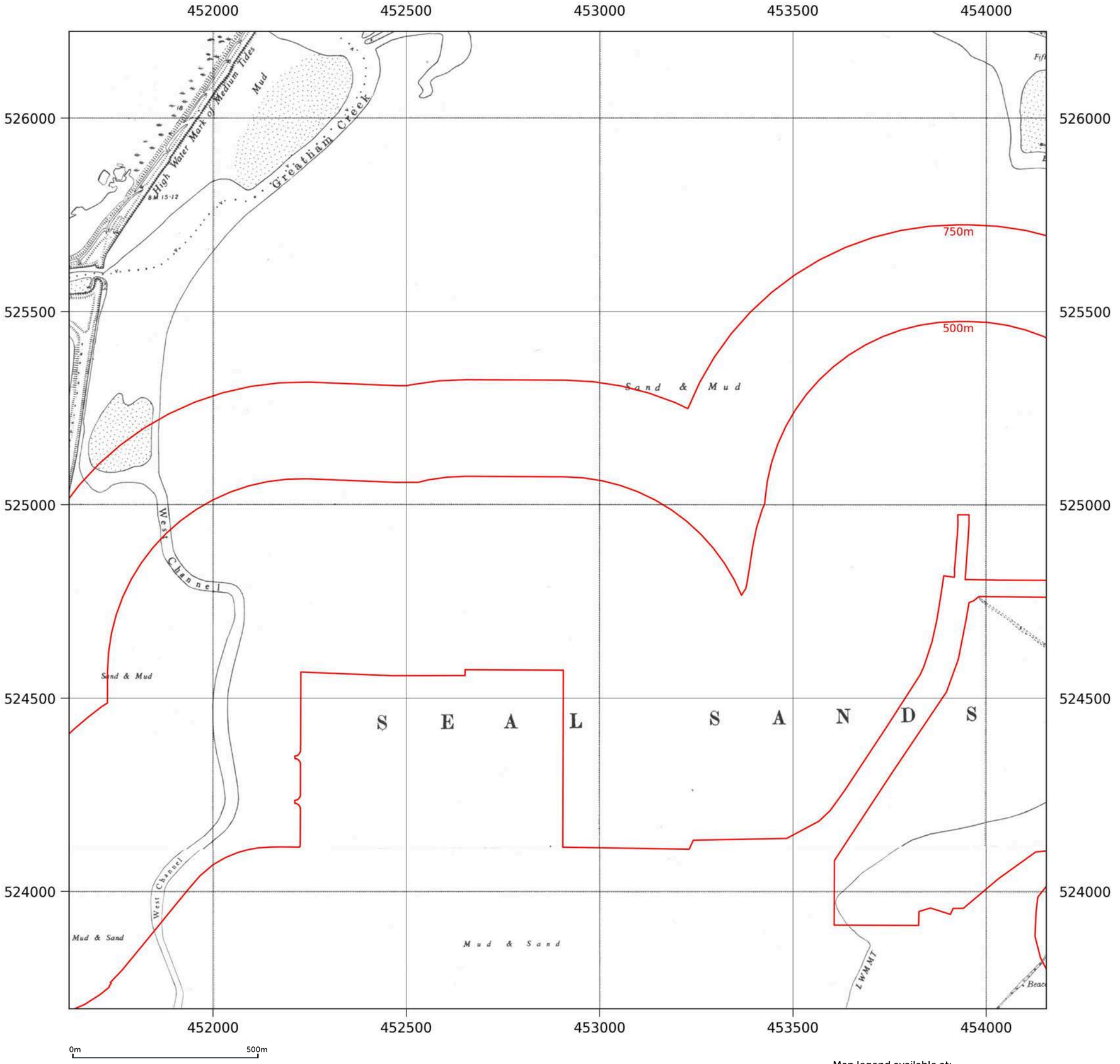

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1950
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Printed at:	1:10,560

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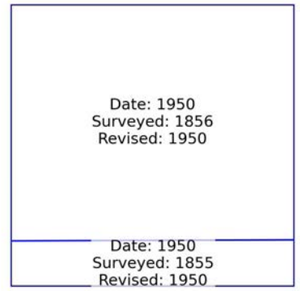

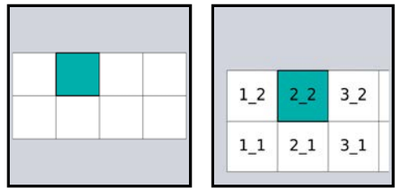

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	Provisional
Map date:	1954-1955
Scale:	1:10,560
Printed at:	1:10,560

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Date: 1954
Revised: 1954
Copyright: 1954

Date: 1955
Surveyed: 1950
Revised: 1955

1_2	2_2	3_2
1_1	2_1	3_1

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452000 452500 453000 453500 454000

526000 525500 525000 524500 524000

High Water Mark of Medium Tides
Mud
Greathan Creek
BM 15·12
Sand & Mud
750m
500m
SEALSANDS
Mud & Sand
West Channel
Mud & Sand
Mud & Sand
Tidal P
Mud & Sand

0m 500m

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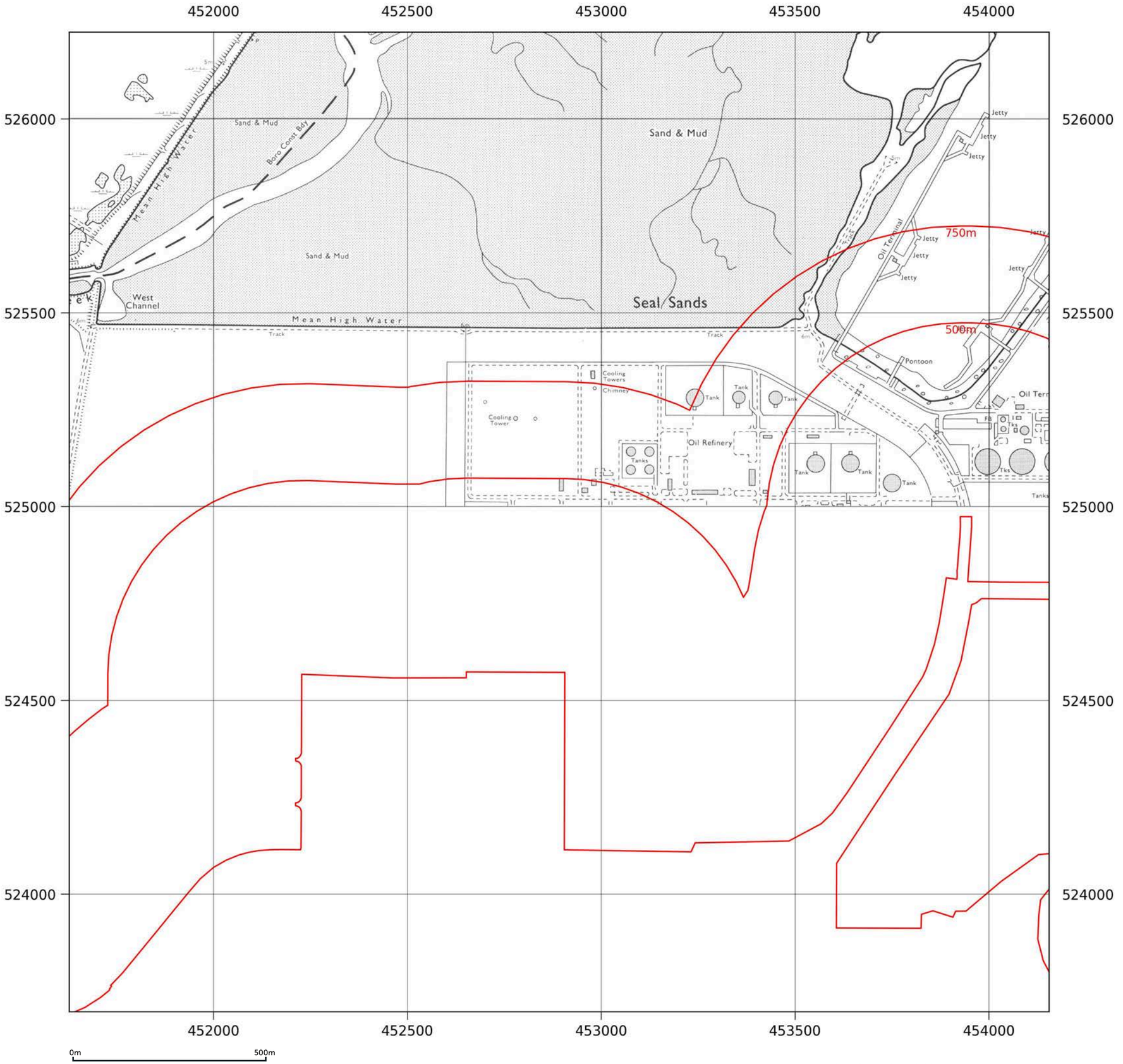

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1981
Scale:	1:10,000
Printed at:	1:10,000

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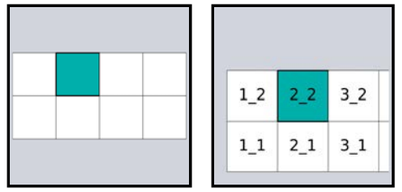
Date: 1981
Surveyed: 1979
Revised: 1981



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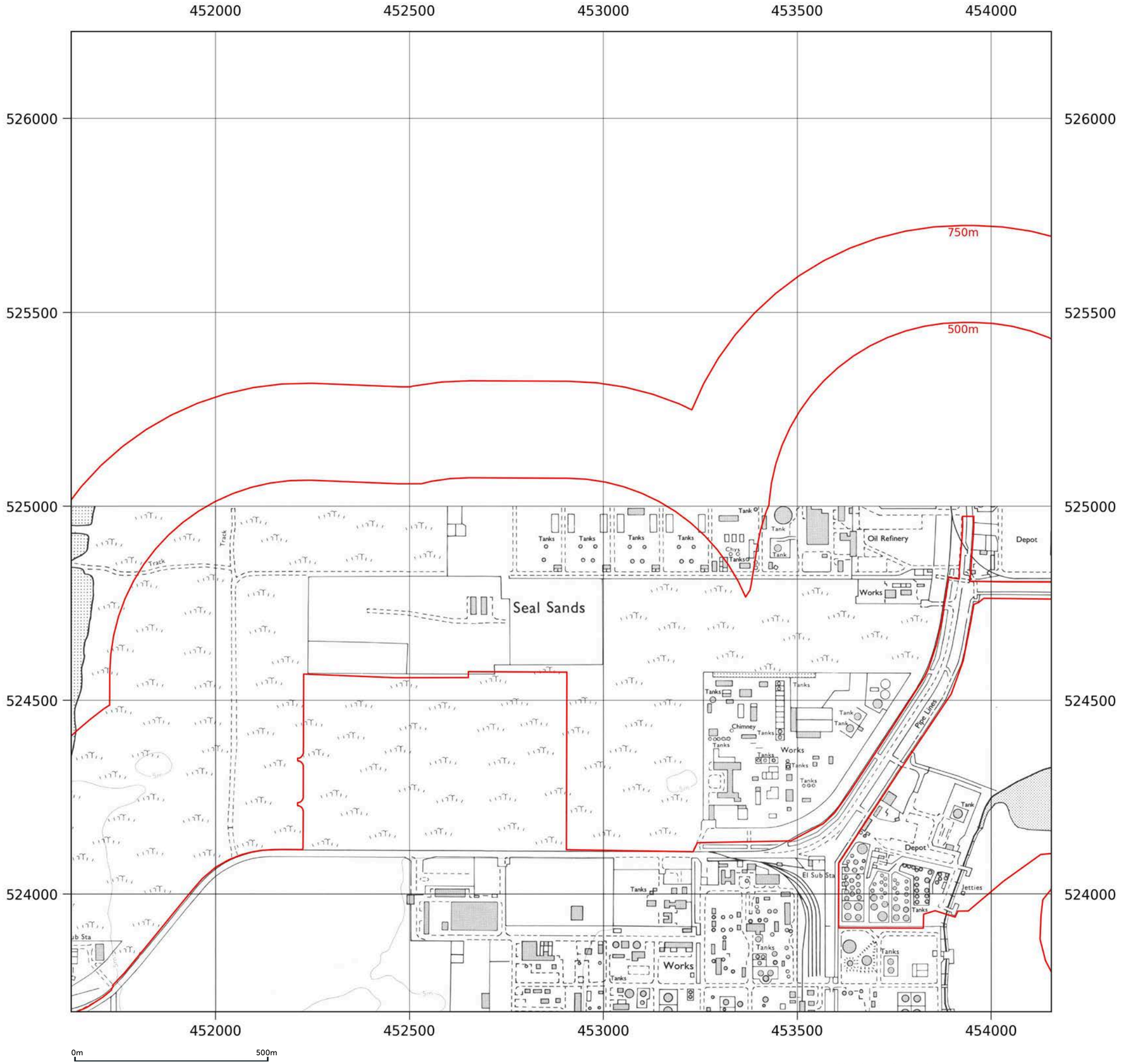

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1988
Scale:	1:10,000
Printed at:	1:10,000

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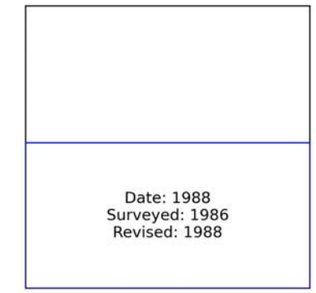

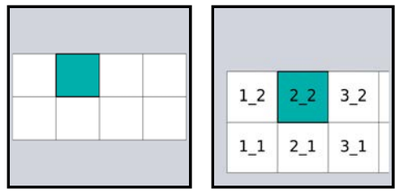

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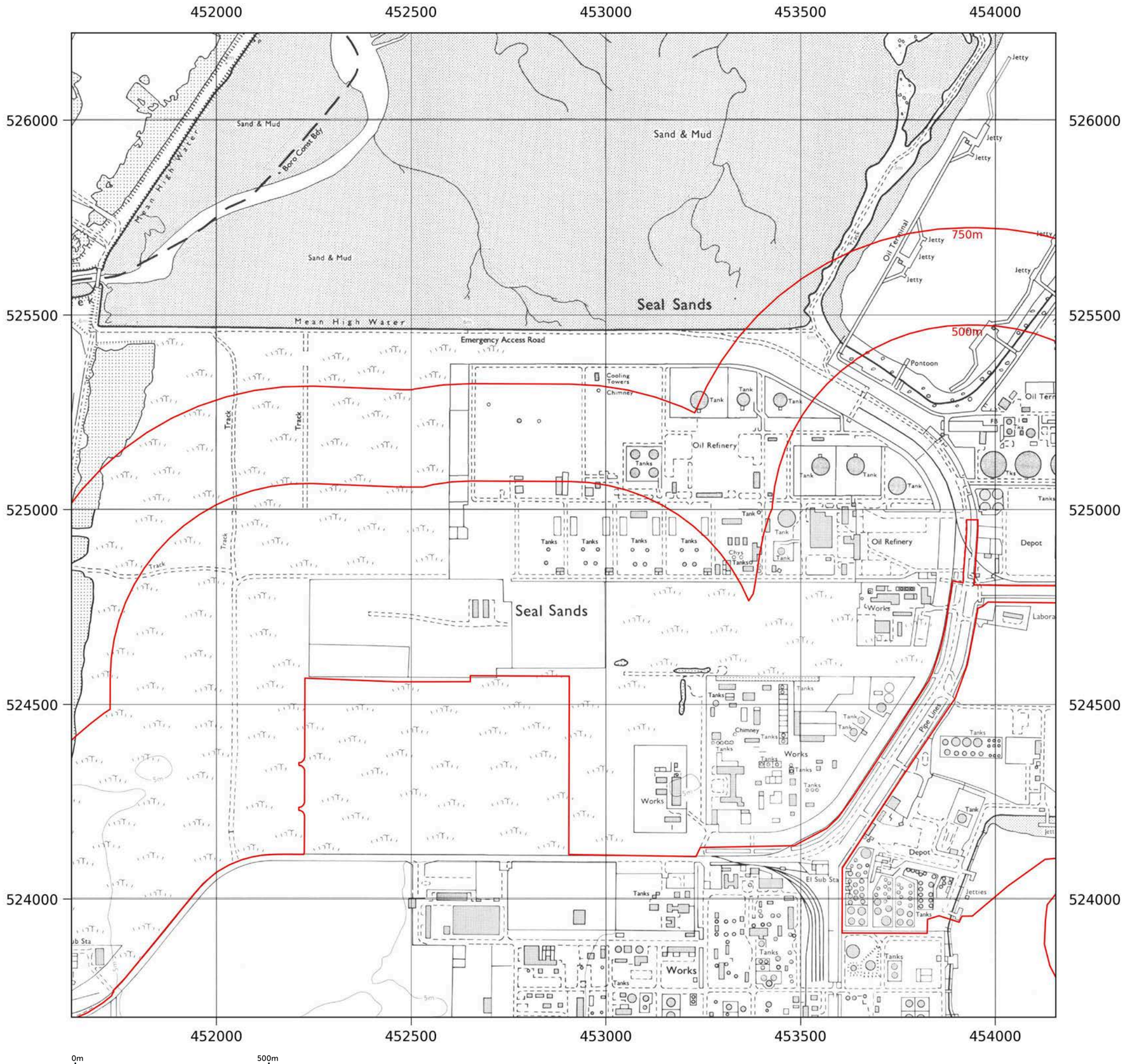

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1992-1994
Scale:	1:10,000
Printed at:	1:10,000

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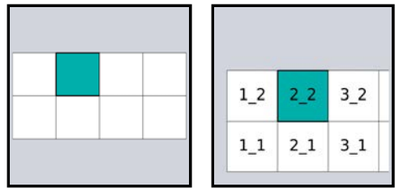
Date: 1994
Surveyed: 1979
Revised: 1994

Date: 1992
Surveyed: 1986
Revised: 1992



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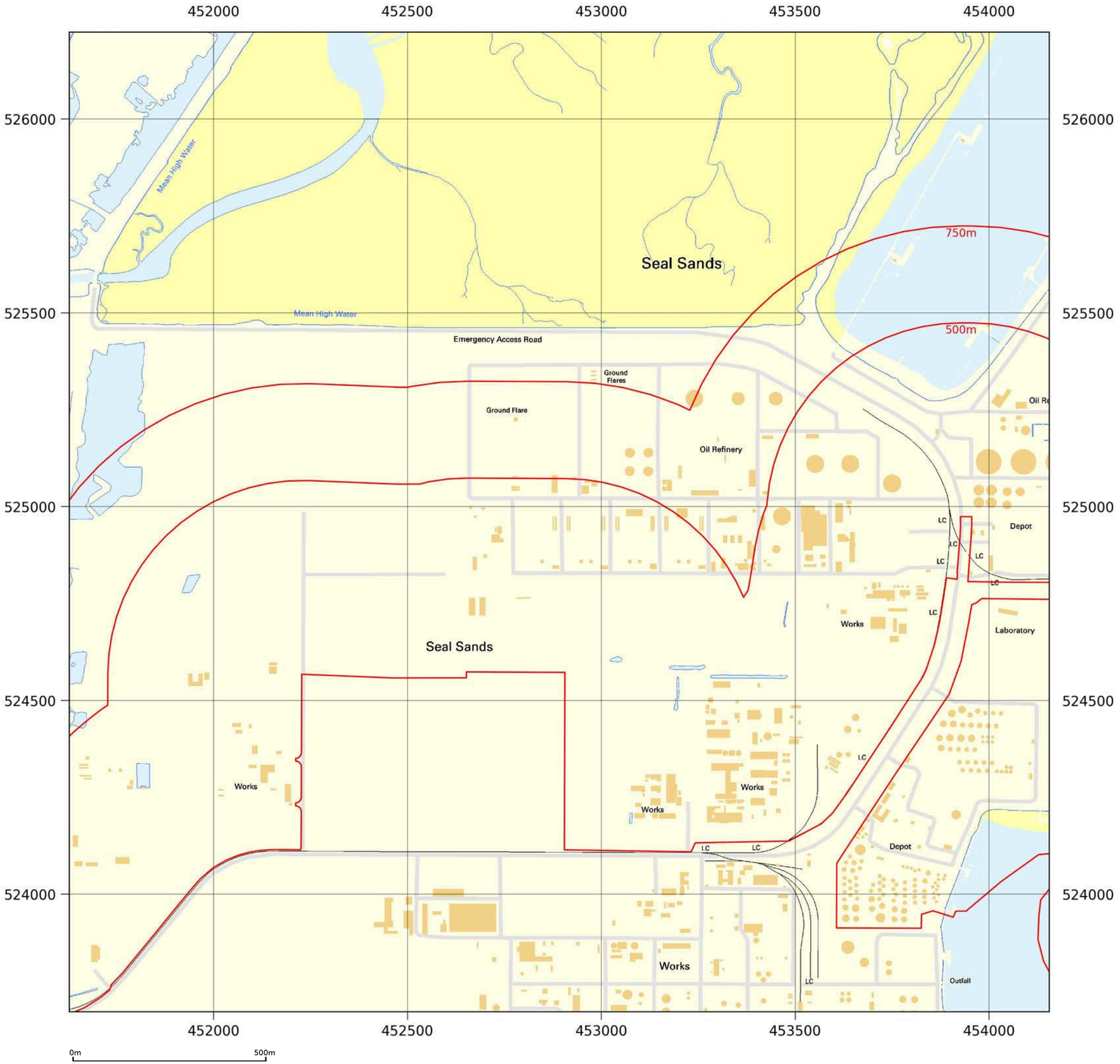

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	2001
Scale:	1:10,000
Printed at:	1:10,000

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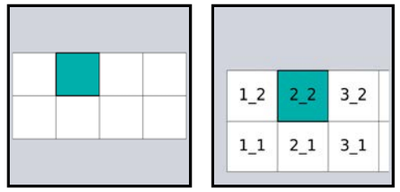
Date: 2001

Date: 2001



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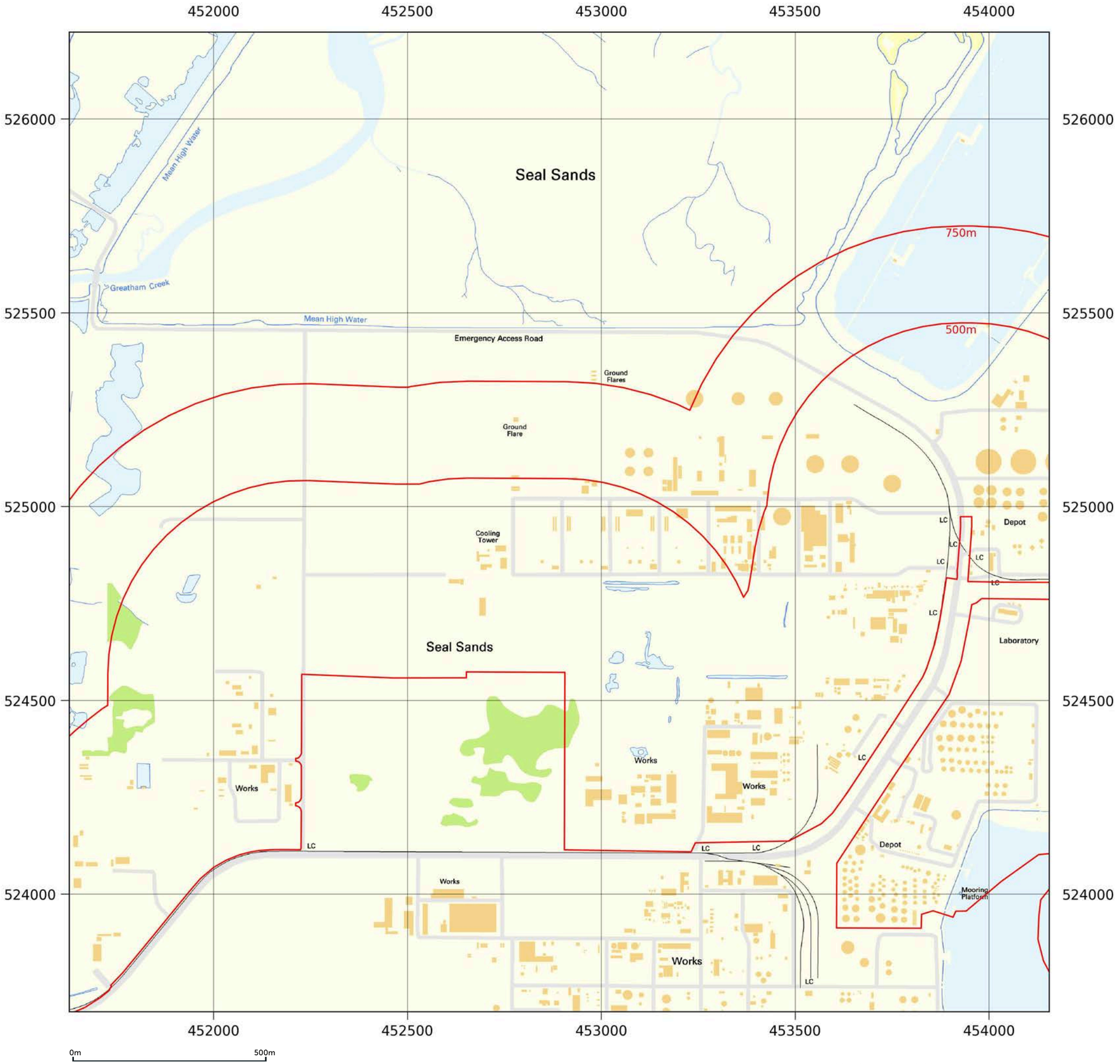

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	2010
Scale:	1:10,000
Printed at:	1:10,000

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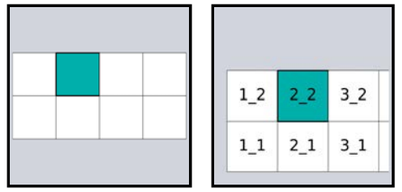
Date: 2010

Date: 2010



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	2015
Scale:	1:10,000
Printed at:	1:10,000

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Date: 2015

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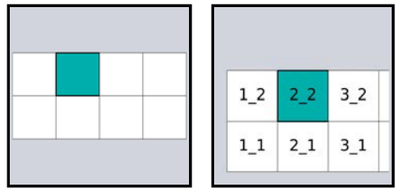

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452000 452500 453000 453500 454000

526000 525500 525000 524500 524000

Seal Sands
Mean High Water
Greatham Creek
Mean High Water
Emergency Access Road
750m
500m
Ground Flares
Ground Flare
Cooling Tower
Depot
Laboratory
Mooring Platform
Works
LC

0m 500m

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Map legend available at:
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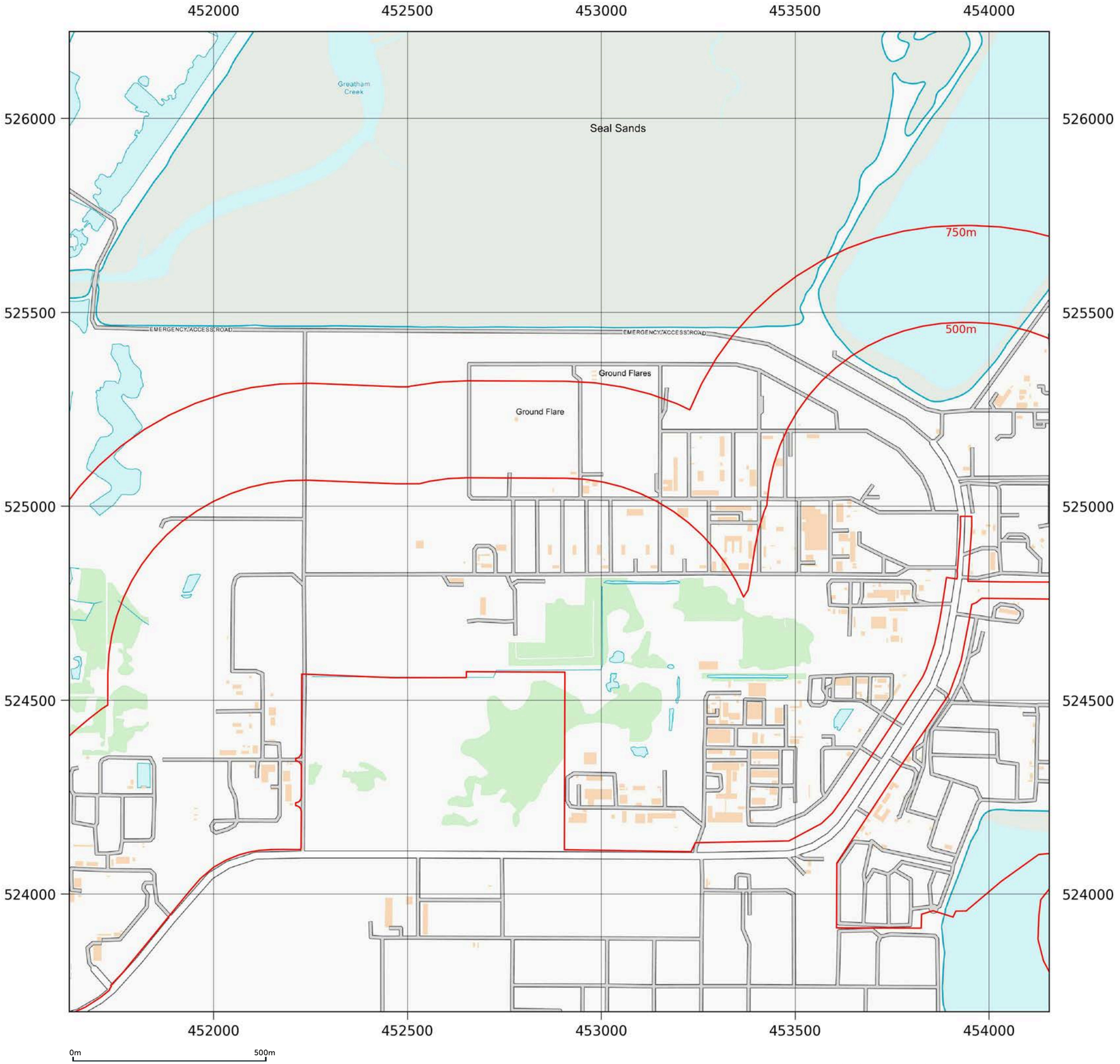

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

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Printed at:	1:10,000

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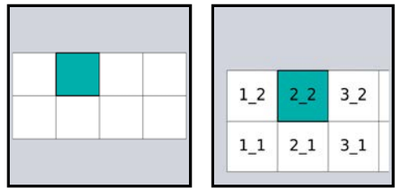
Date: 2025

Date: 2025



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
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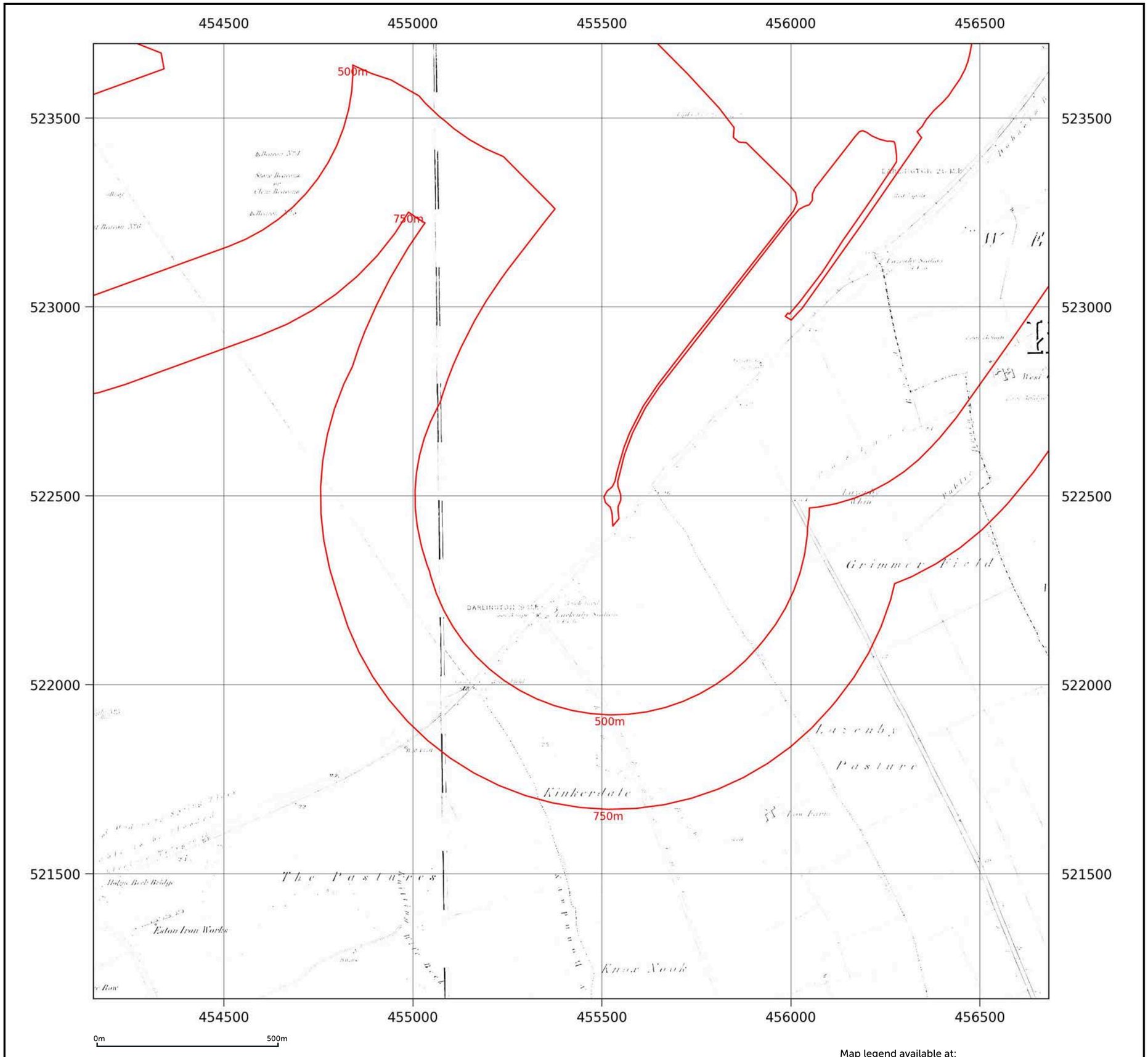

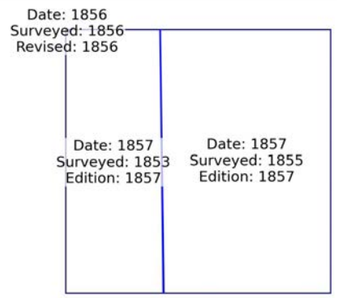

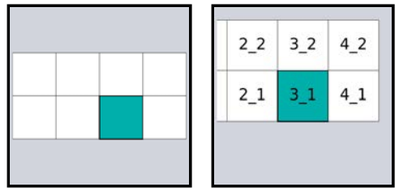

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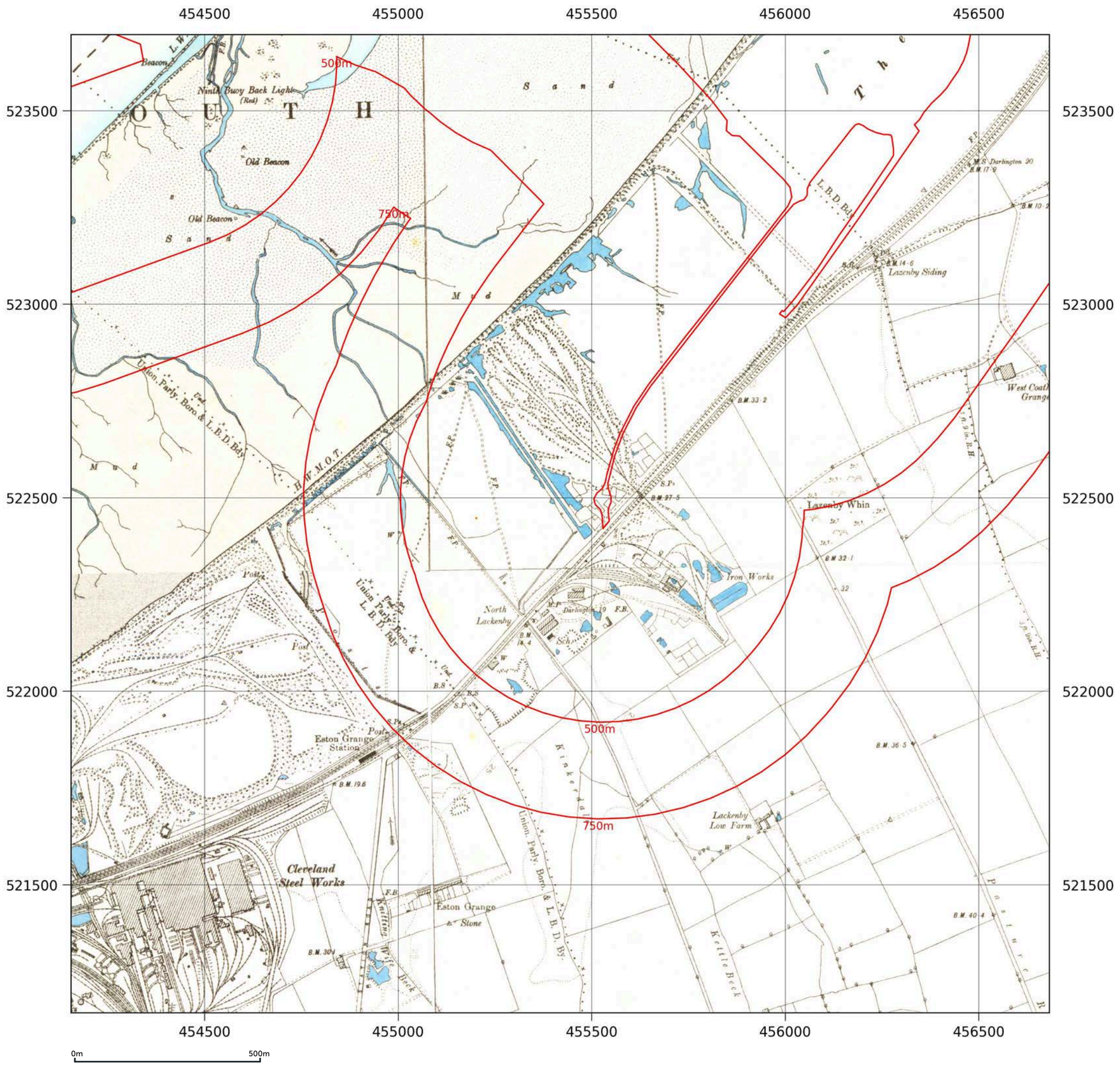

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
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Printed at:	1:10,560

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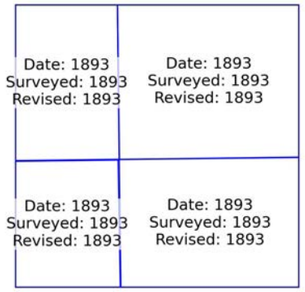

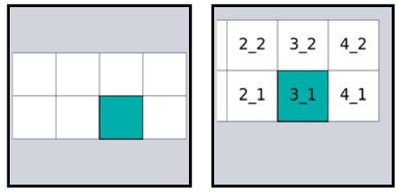

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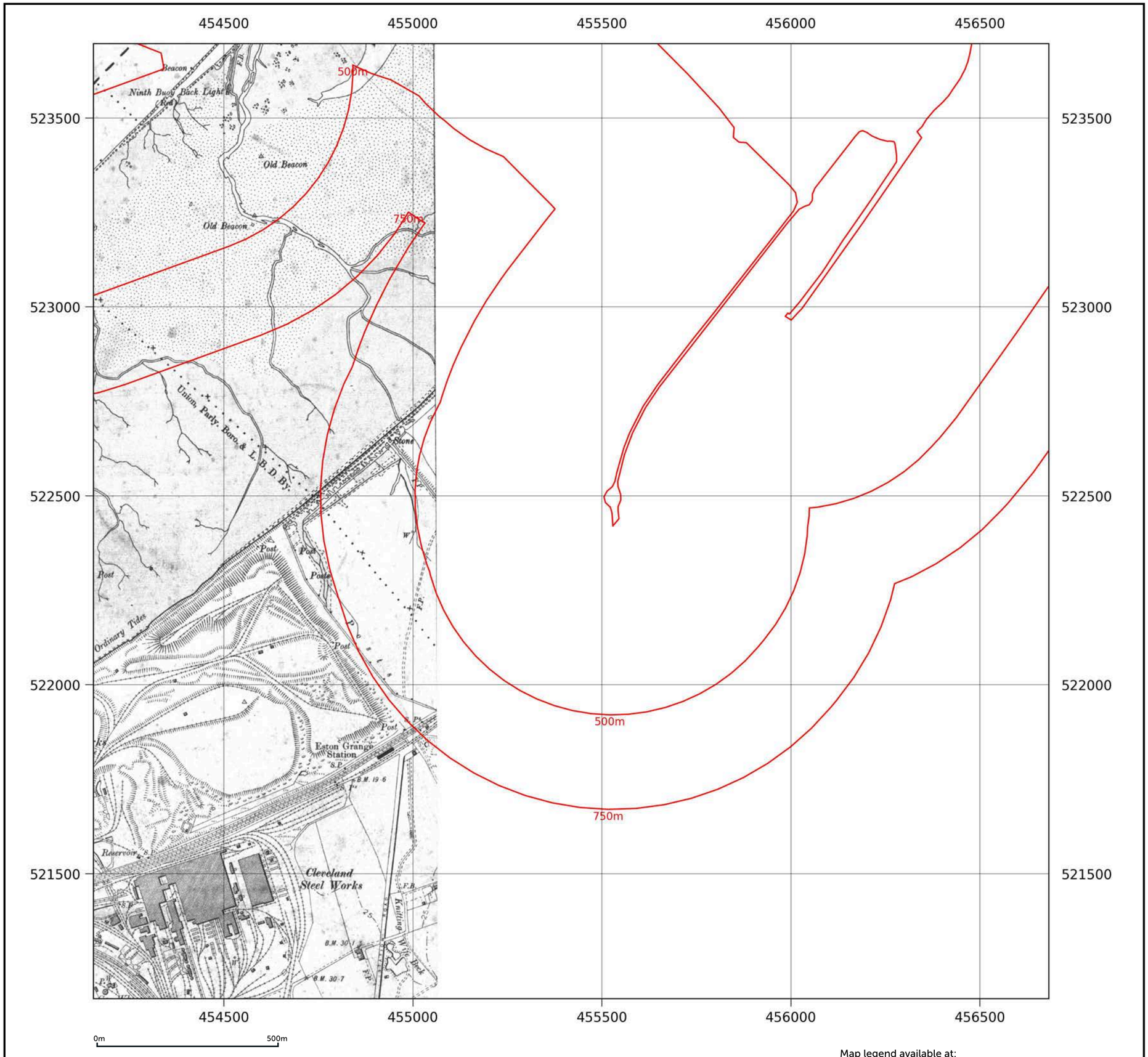

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
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Printed at:	1:10,560

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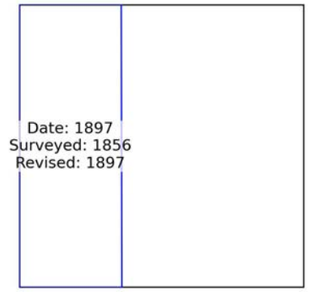

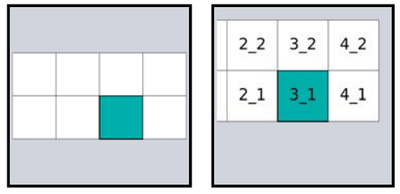

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Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
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Printed at:	1:10,560

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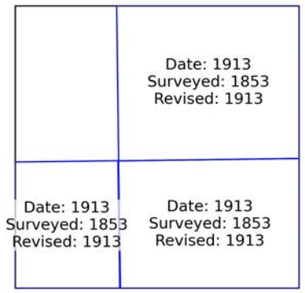

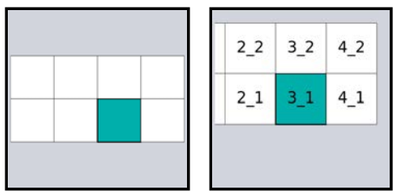

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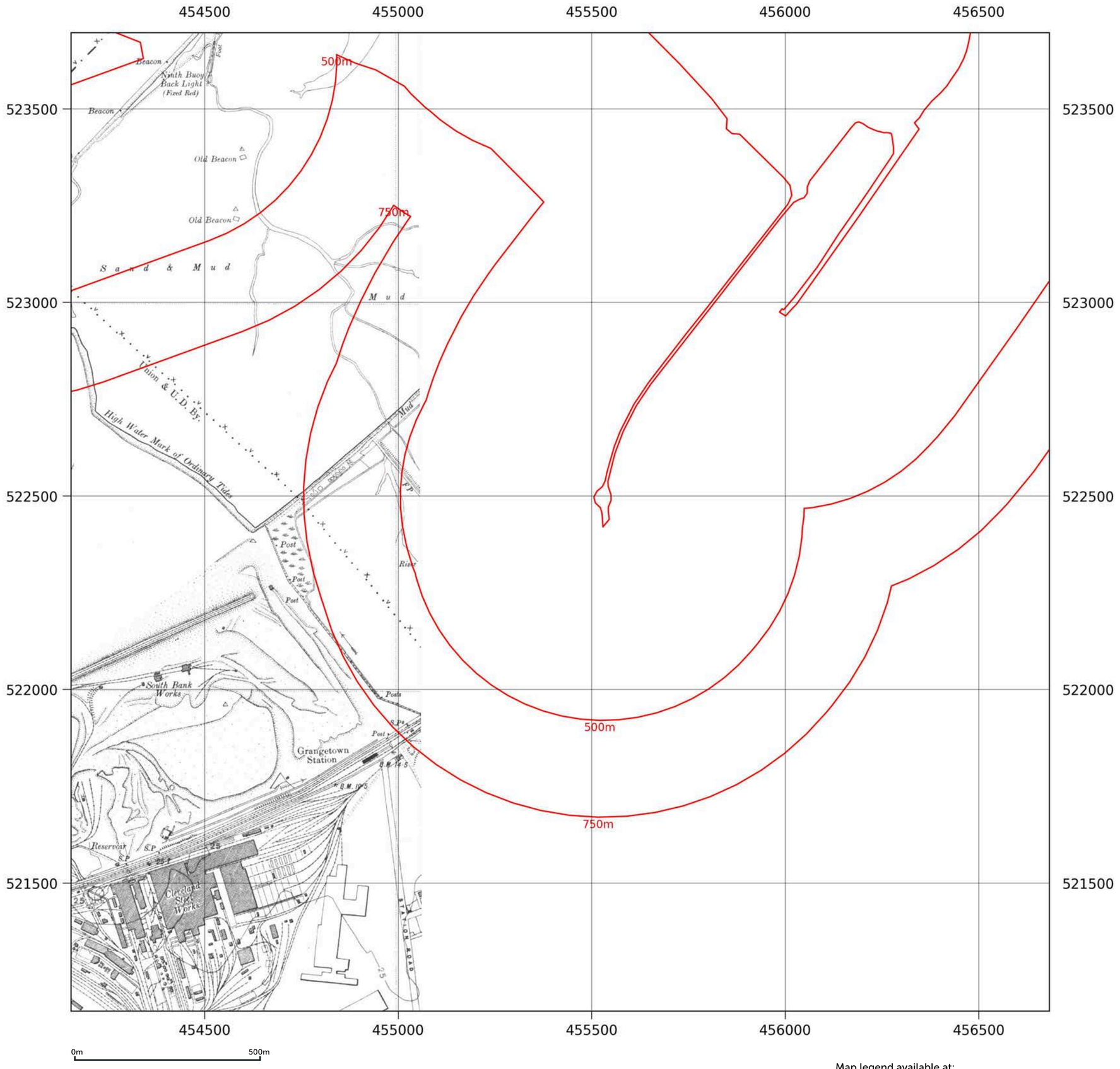

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
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Printed at:	1:10,560

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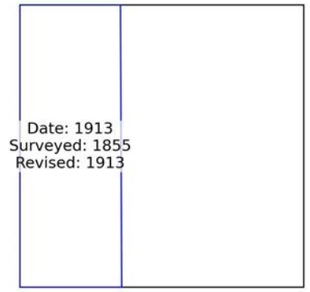

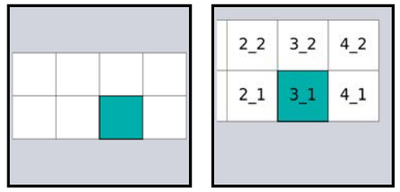

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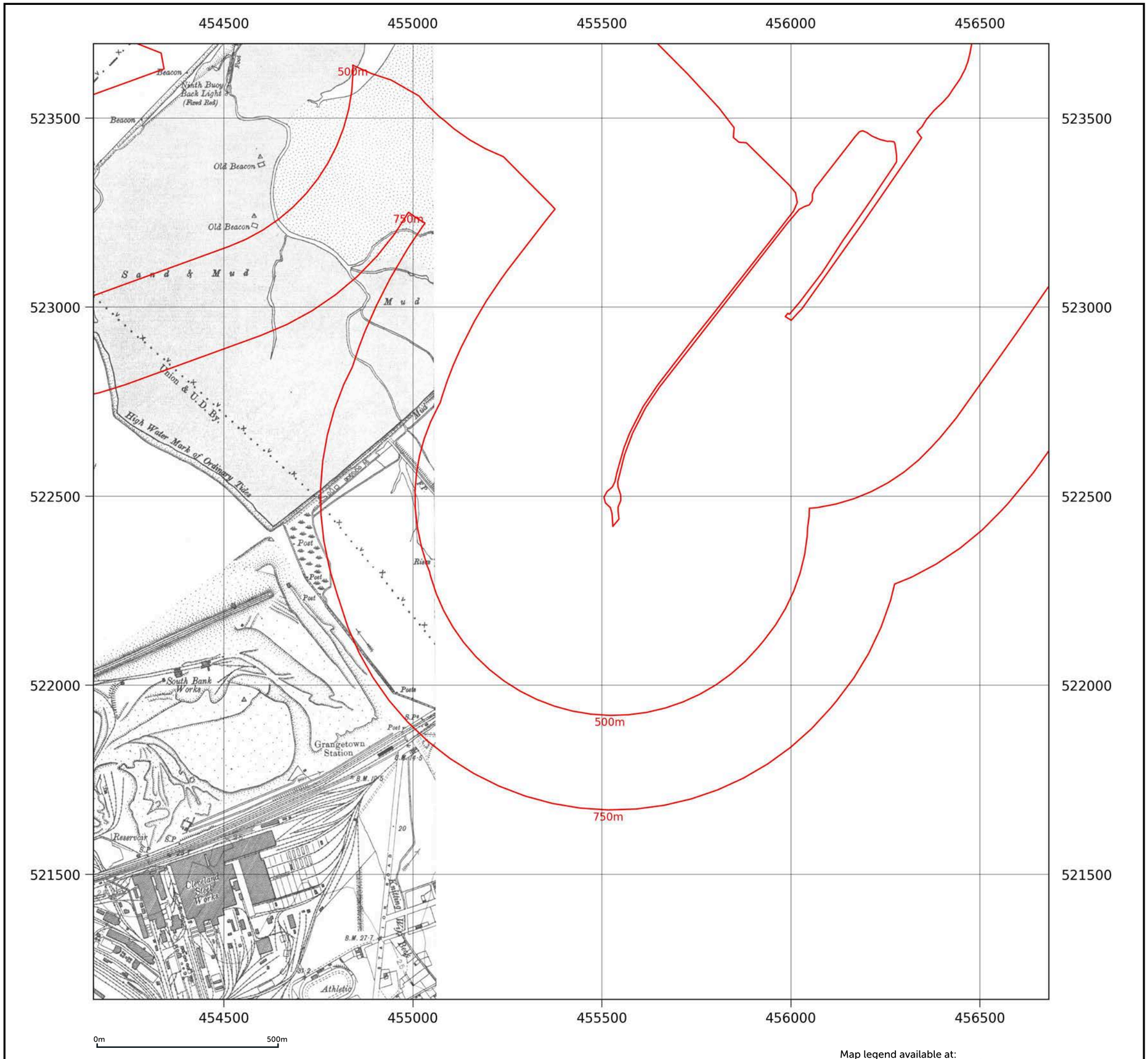

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
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Map name:	County Series
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Printed at:	1:10,560

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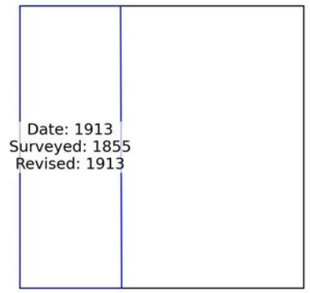

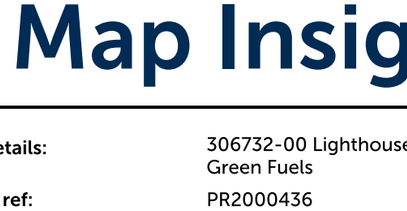

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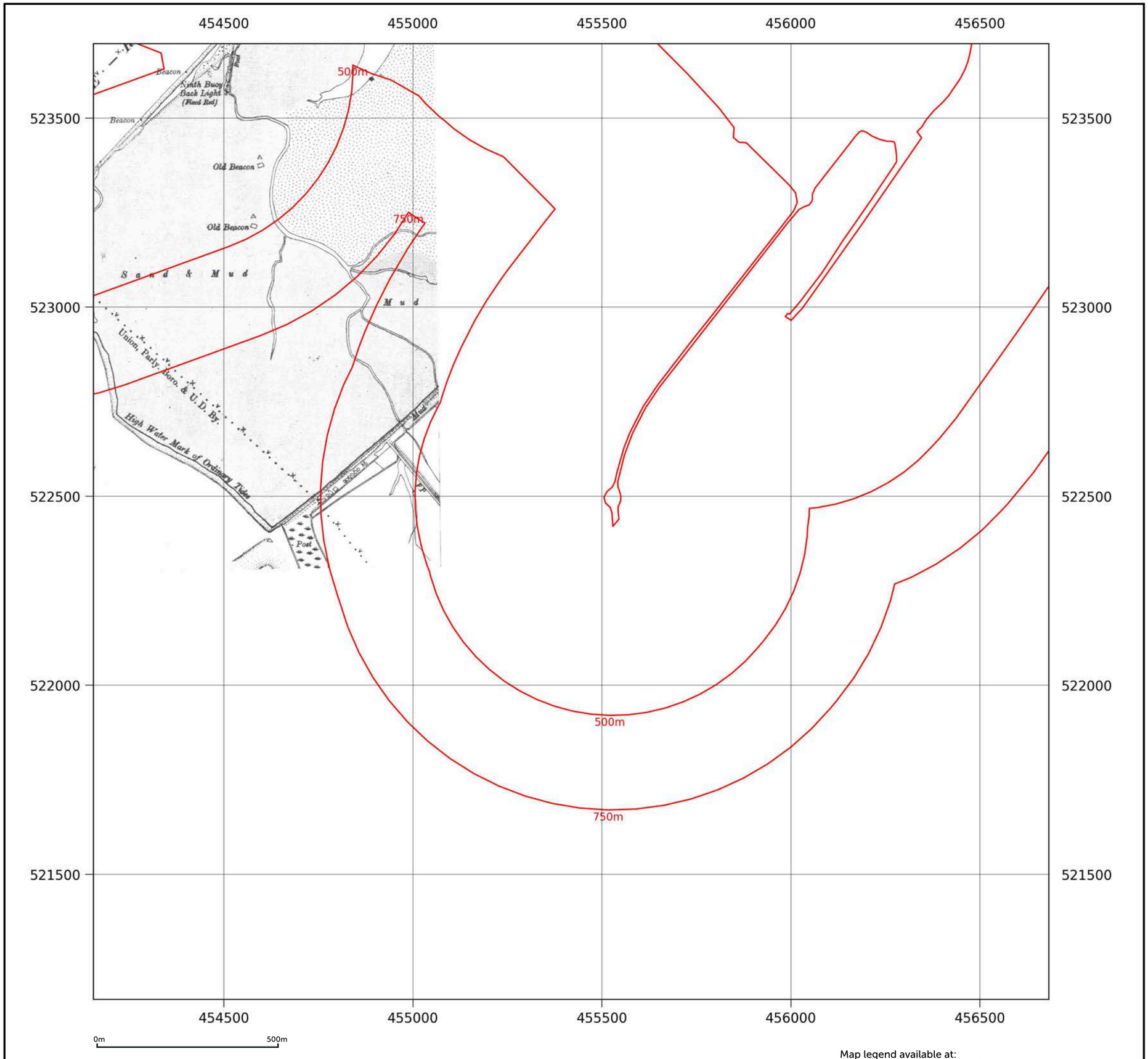

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1920
Scale:	1:10,560
Printed at:	1:10,560

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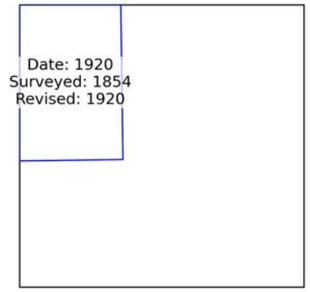

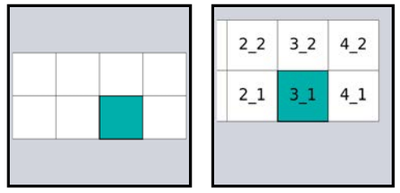

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1923-1927
Scale:	1:10,560
Printed at:	1:10,560

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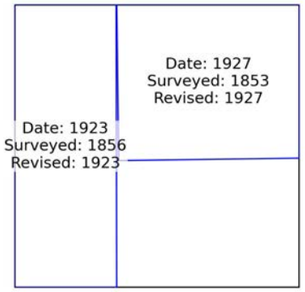

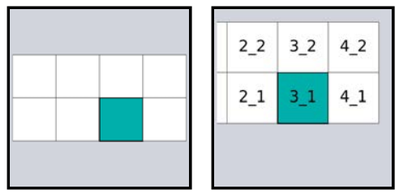

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1927-1930
Scale:	1:10,560
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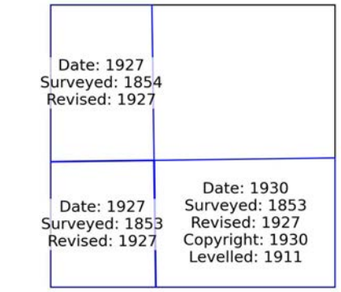

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
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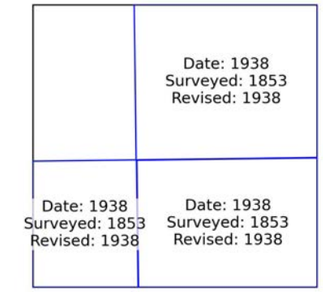

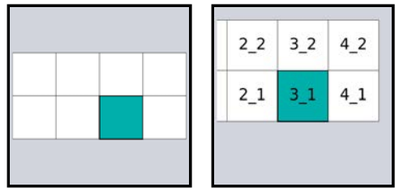

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

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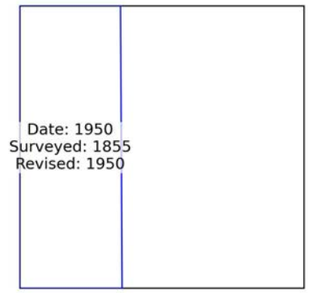

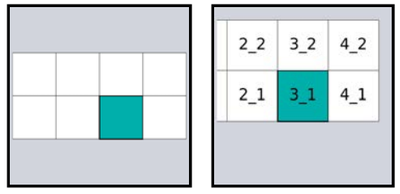

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	Provisional
Map date:	1952-1955
Scale:	1:10,560
Printed at:	1:10,560

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Date: 1955
Surveyed: 1950
Revised: 1955

Date: 1952
Revised: 1952
Copyright: 1952

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2_1	3_1	4_1

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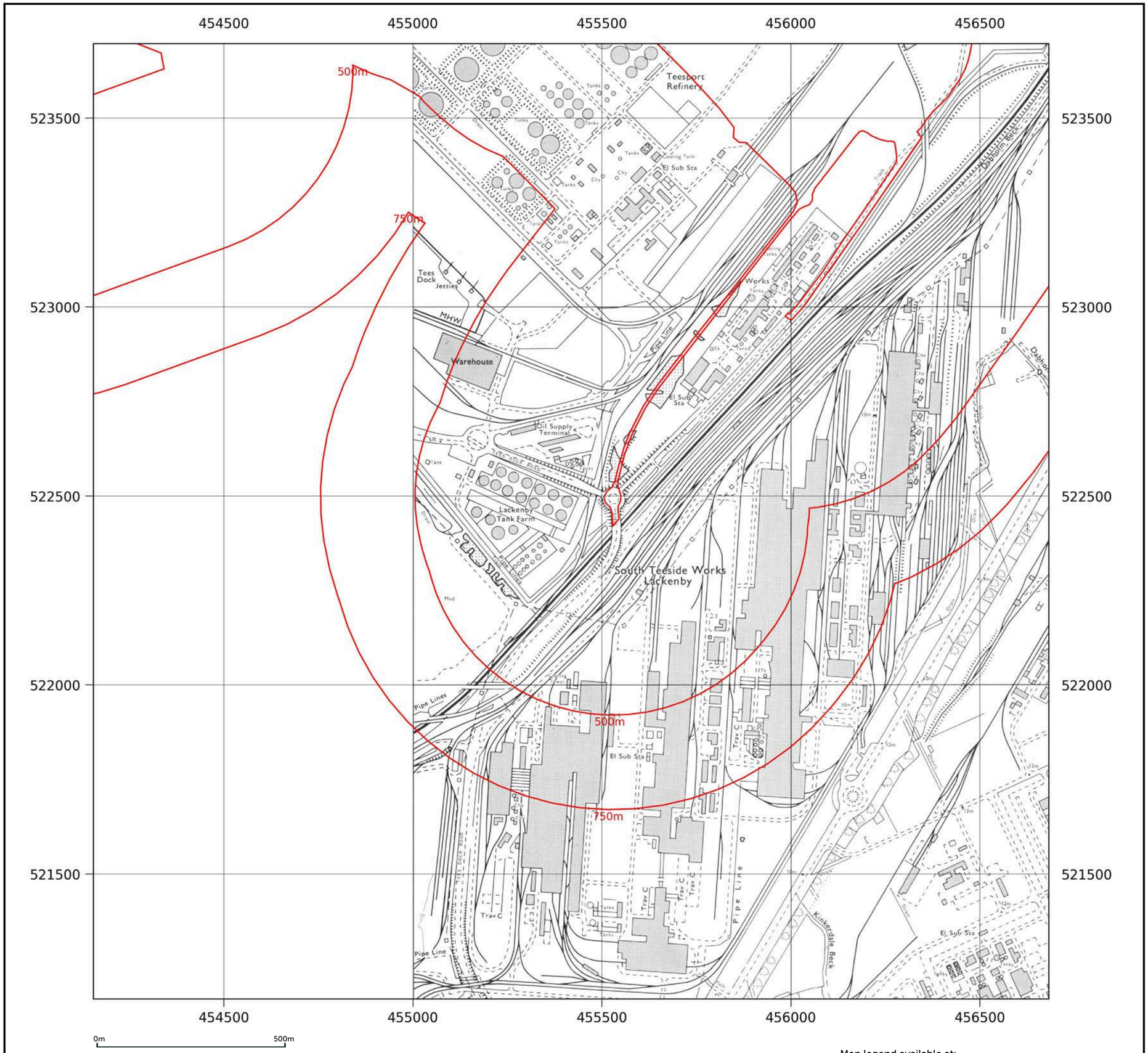

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1974
Scale:	1:10,000
Printed at:	1:10,000

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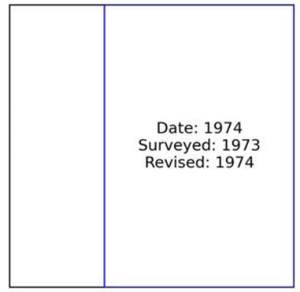

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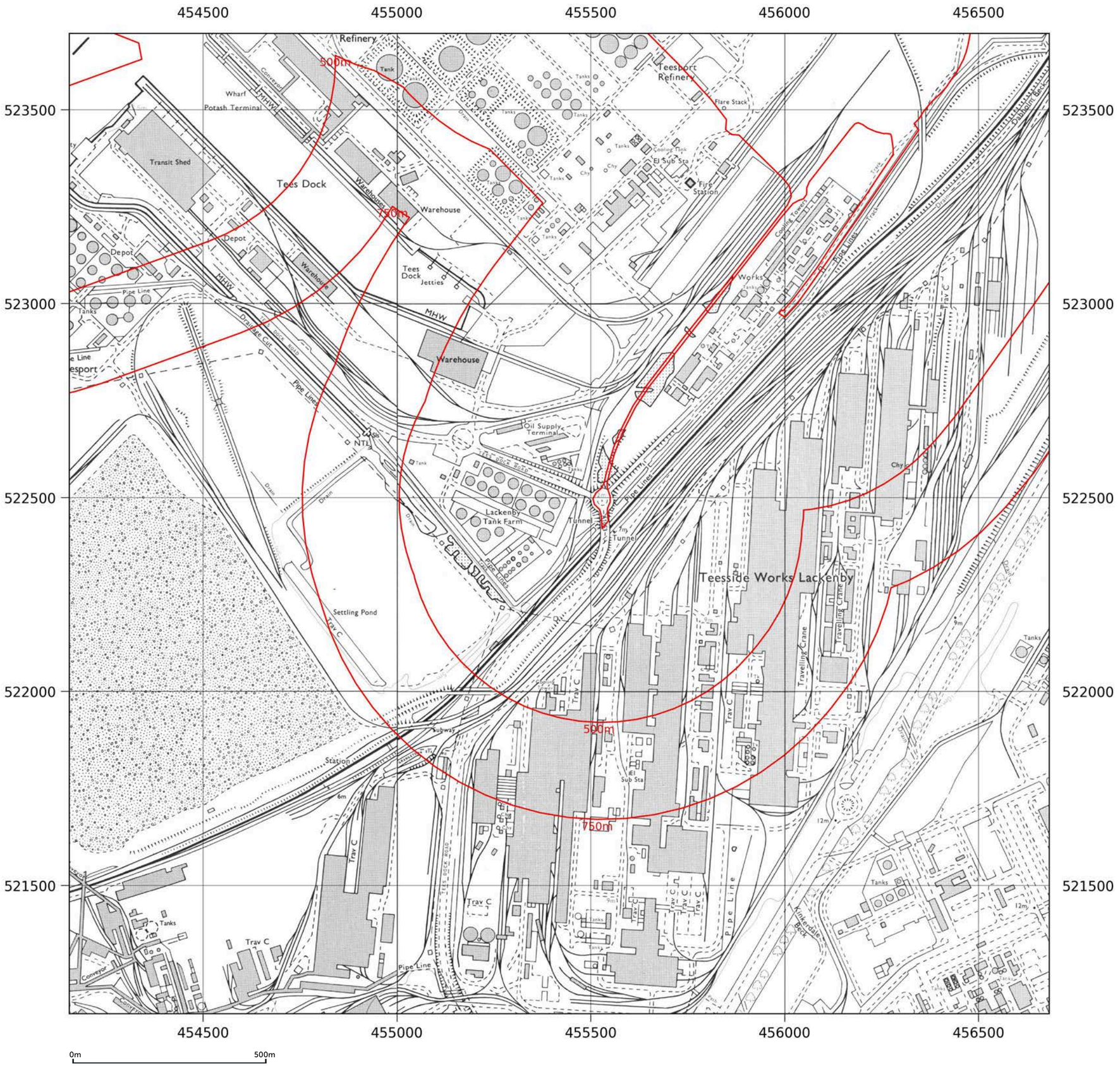

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1983-1988
Scale:	1:10,000
Printed at:	1:10,000

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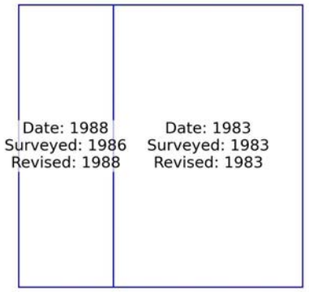

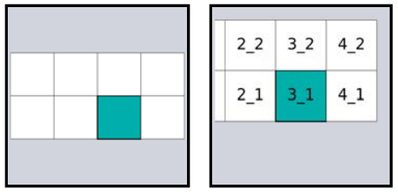

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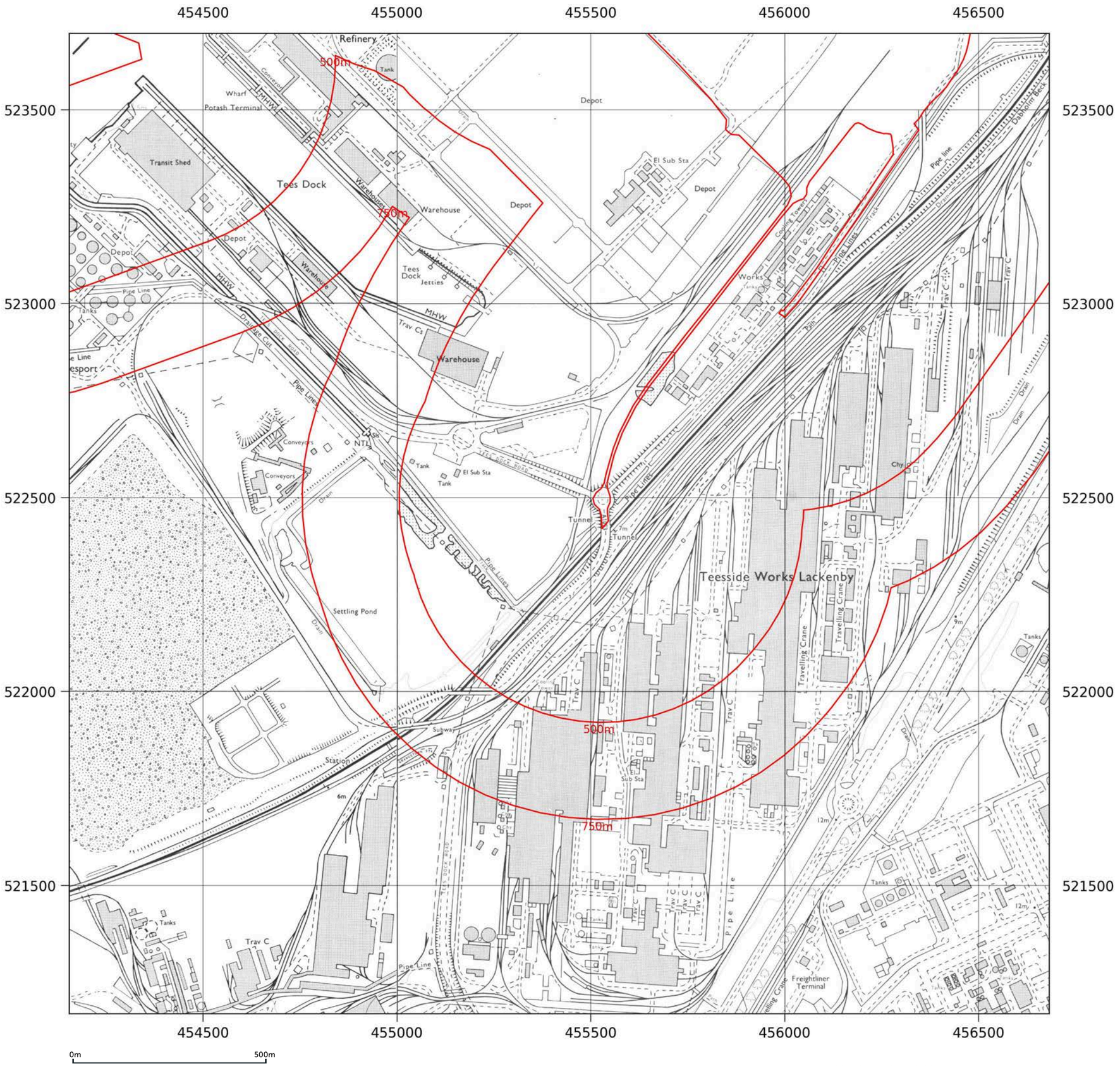

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1991-1992
Scale:	1:10,000
Printed at:	1:10,000

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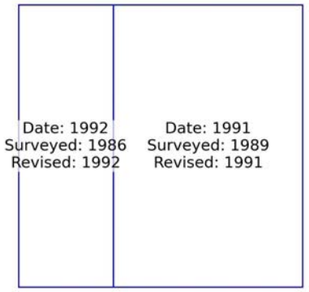

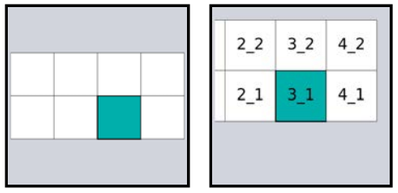

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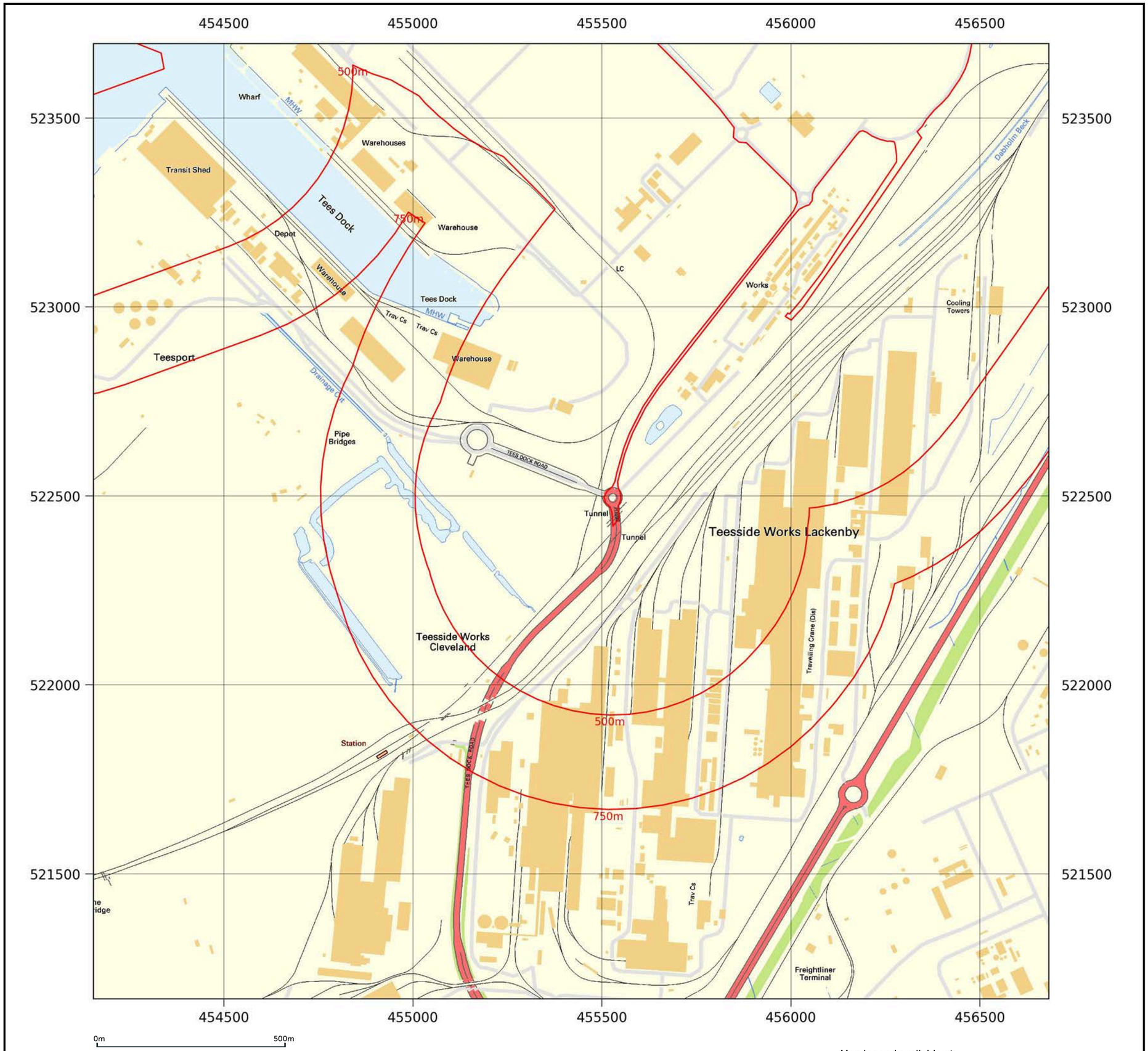

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	2001
Scale:	1:10,000
Printed at:	1:10,000

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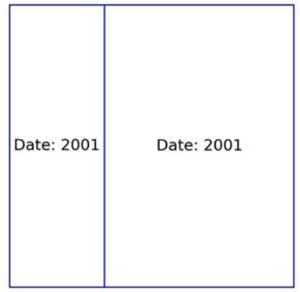

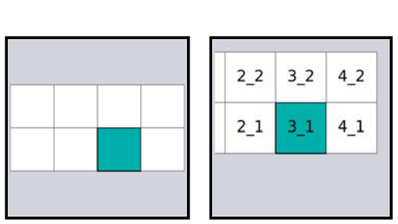

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	2010
Scale:	1:10,000
Printed at:	1:10,000

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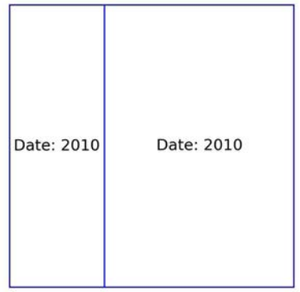

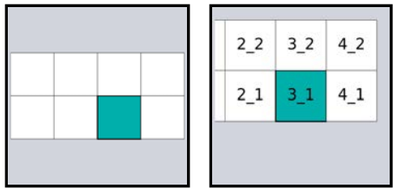

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	2015
Scale:	1:10,000
Printed at:	1:10,000

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Date: 2015 | Date: 2015

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2_1 | 3_1 | 4_1

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	2025
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Printed at:	1:10,000

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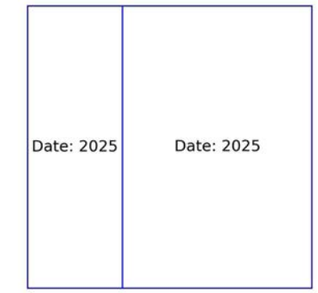

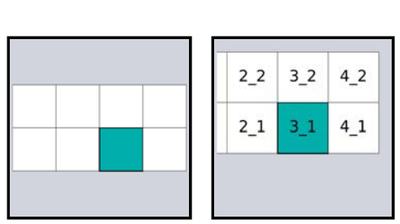

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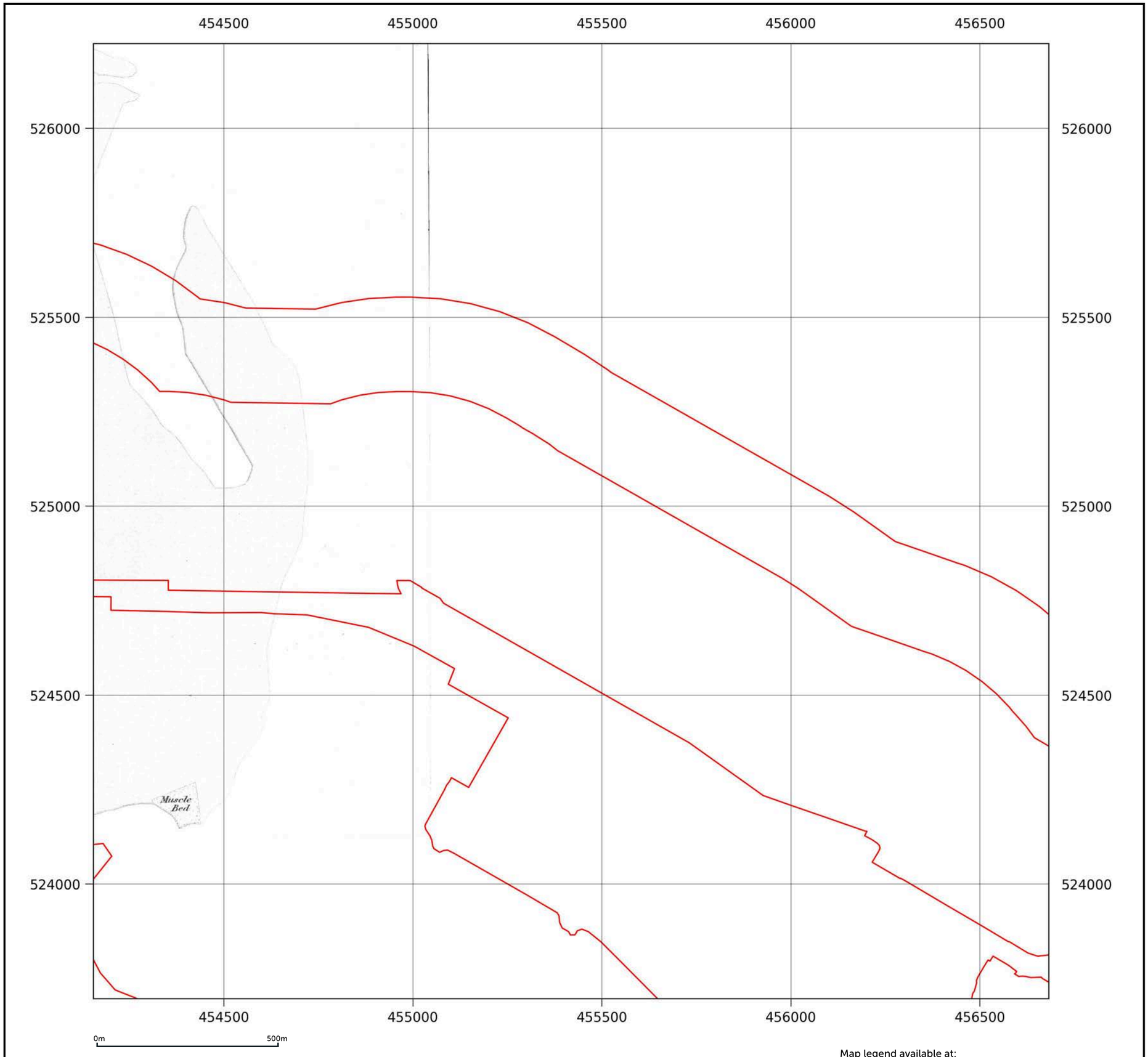

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
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Scale:	1:10,560
Printed at:	1:10,560

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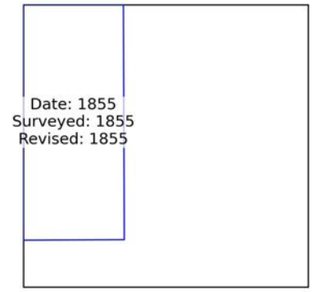

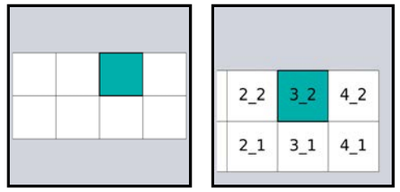

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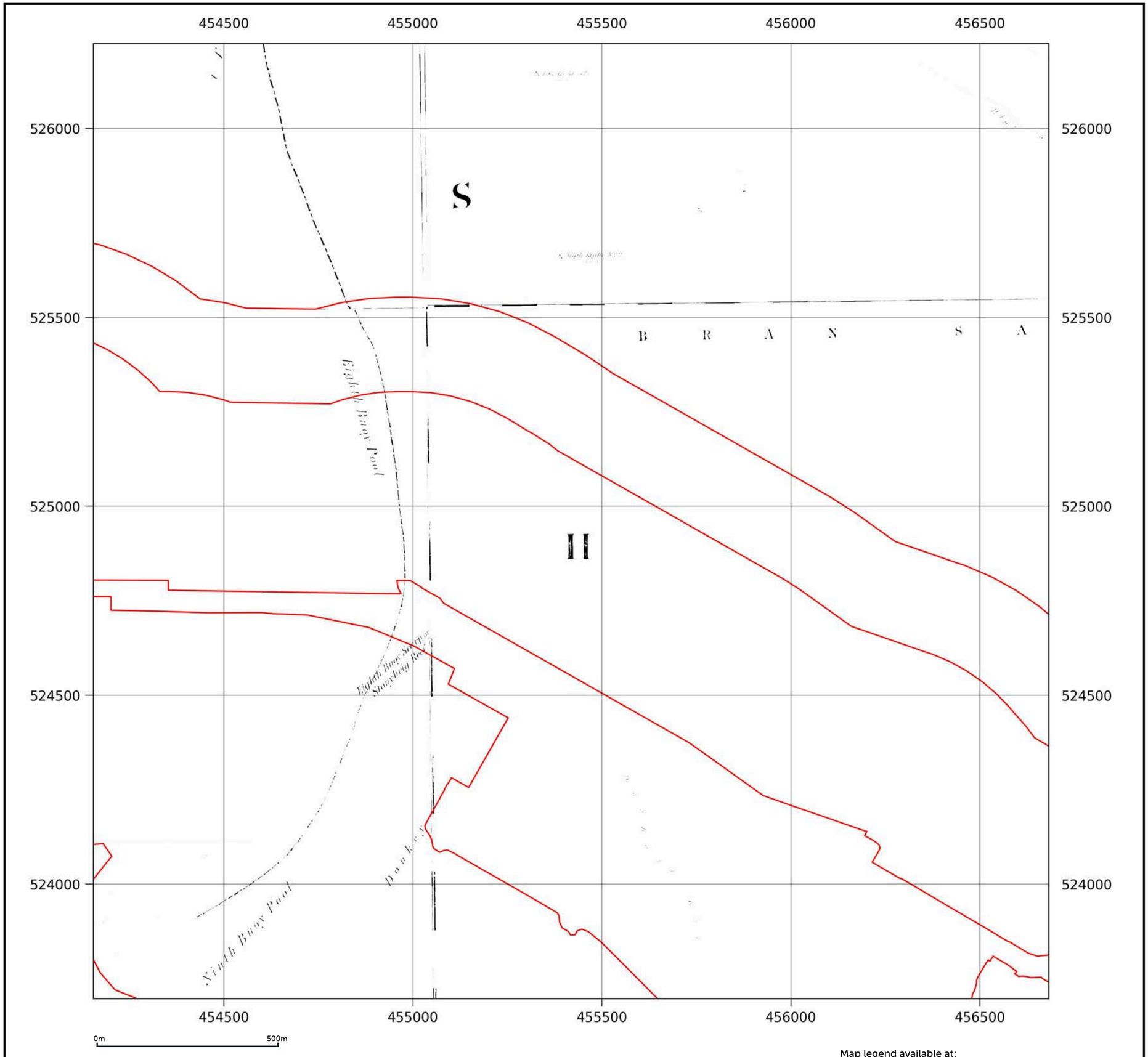

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

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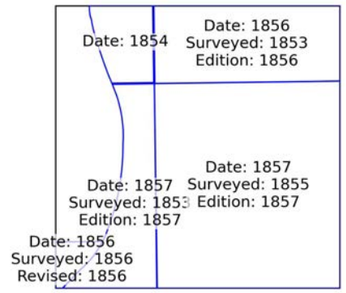

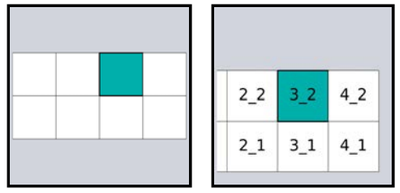

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Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
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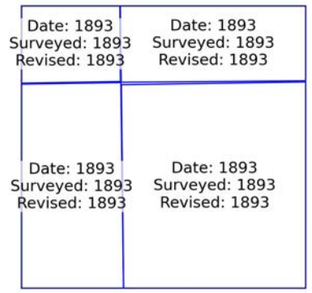

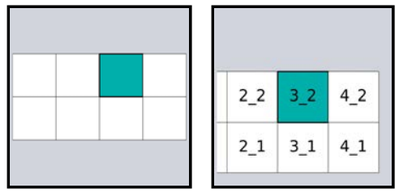

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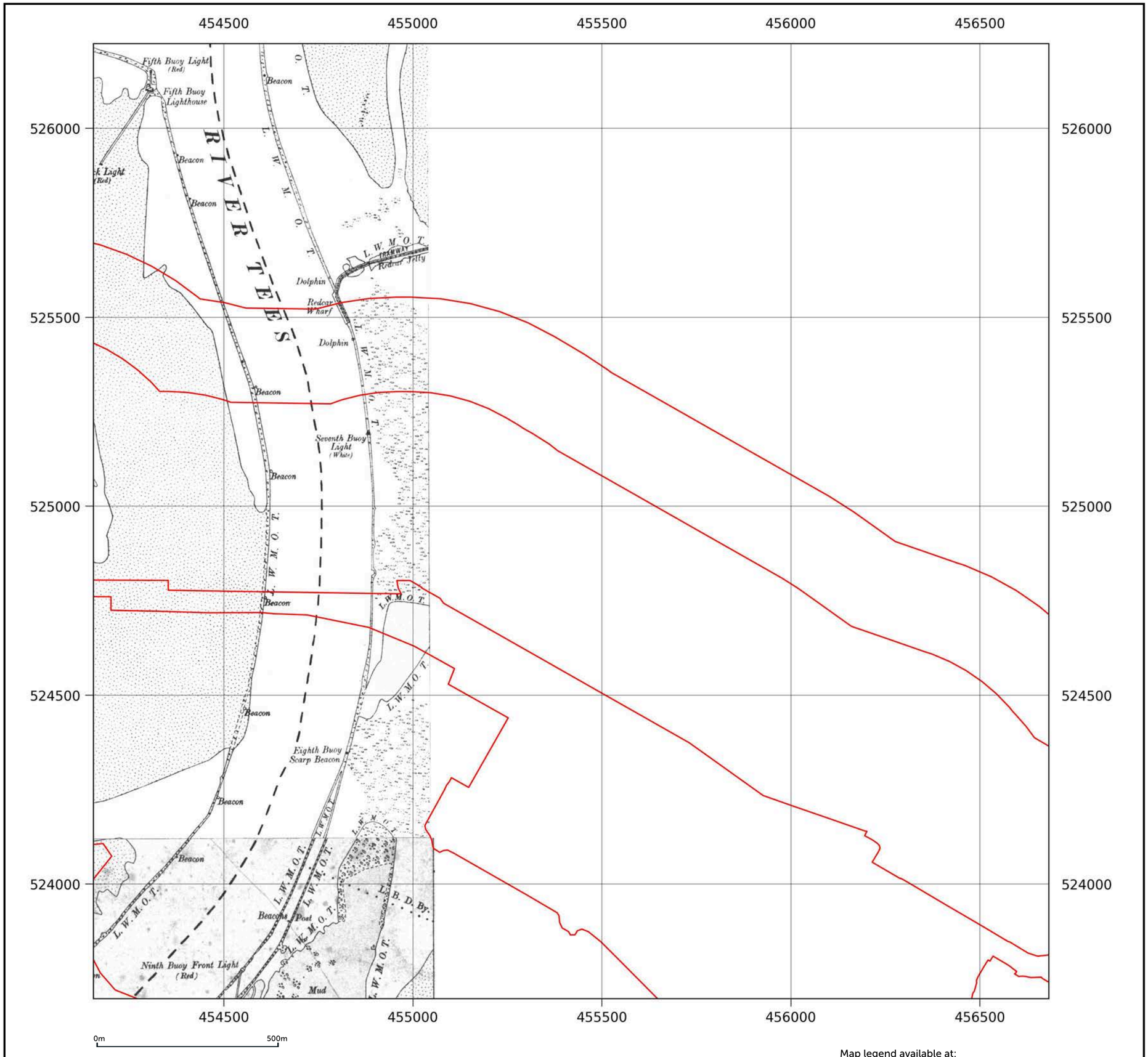

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

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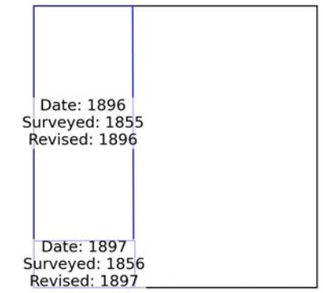

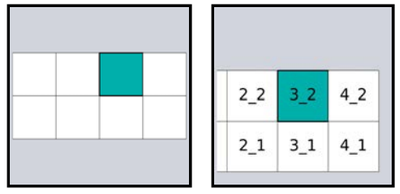

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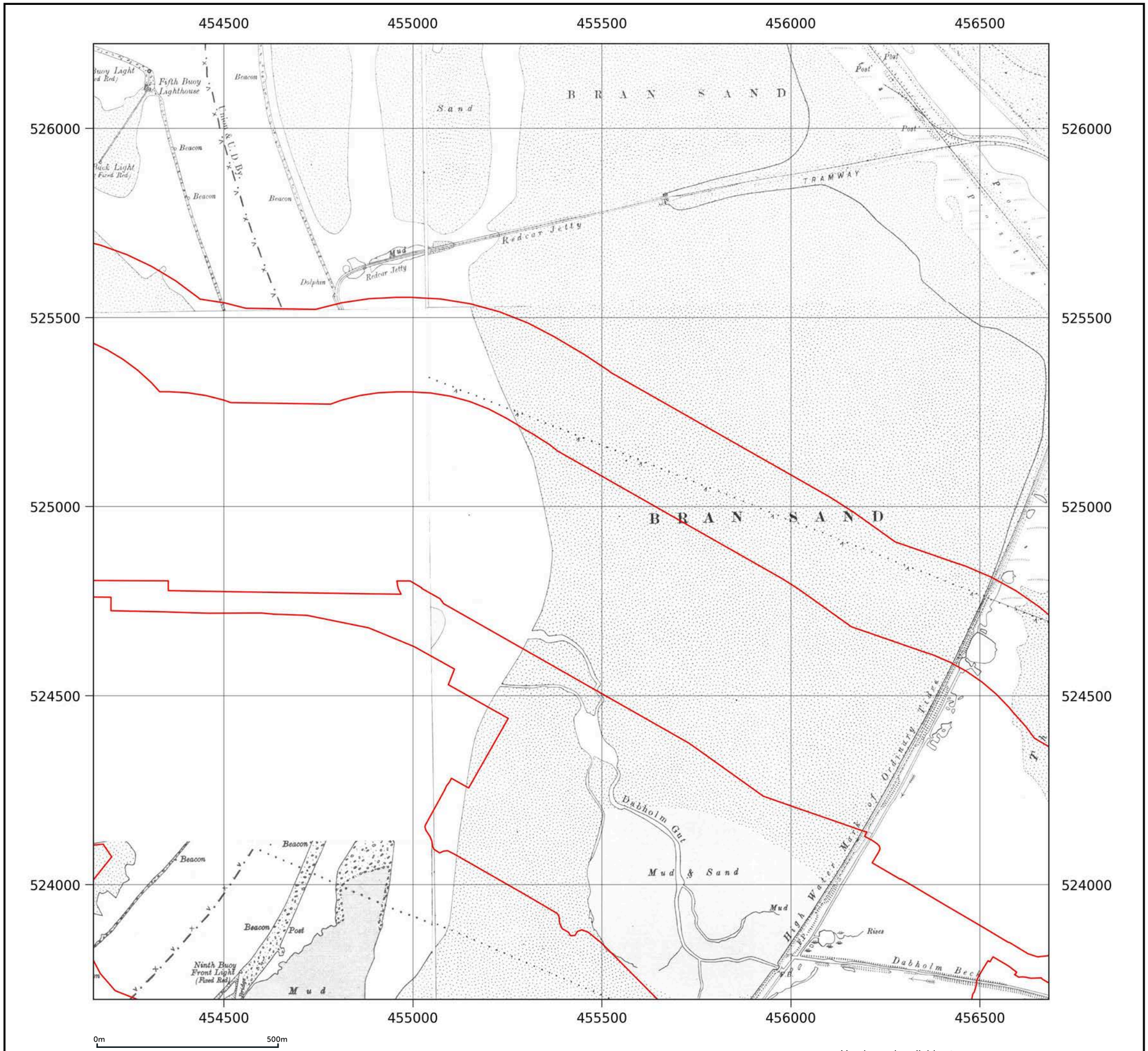

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1913
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Printed at:	1:10,560

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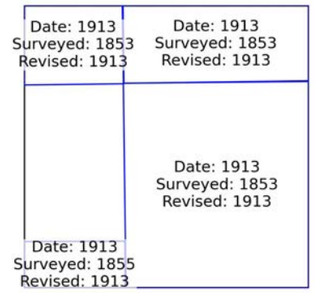

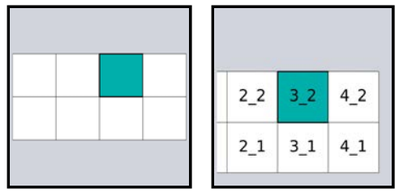

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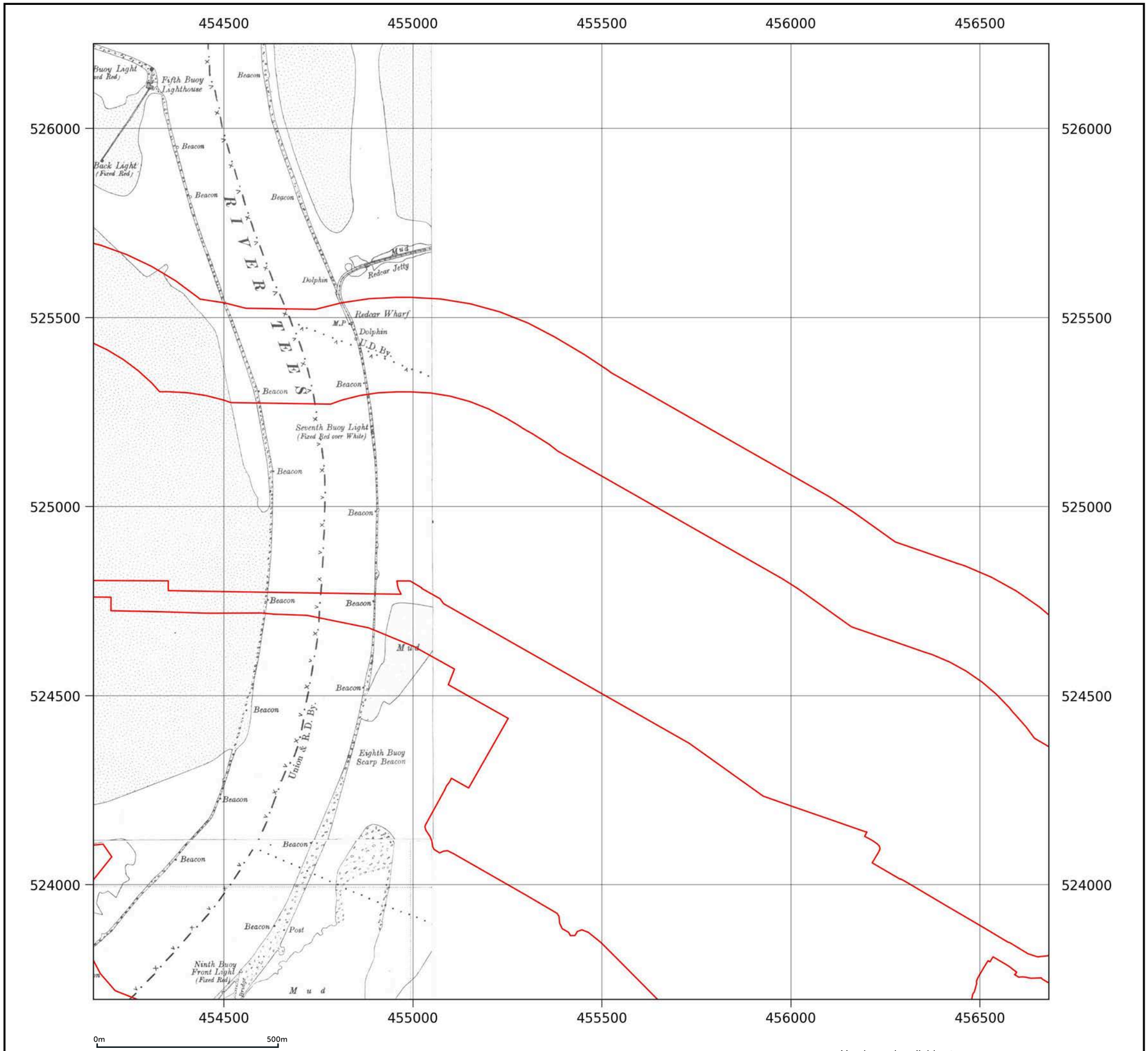

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1913-1914
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Printed at:	1:10,560

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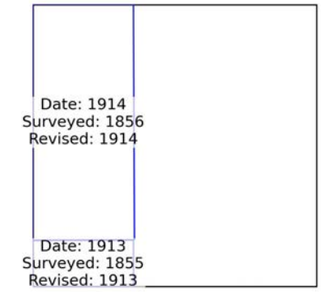

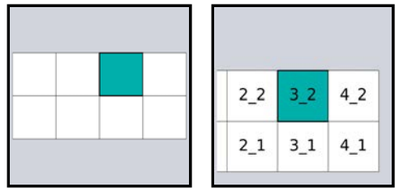

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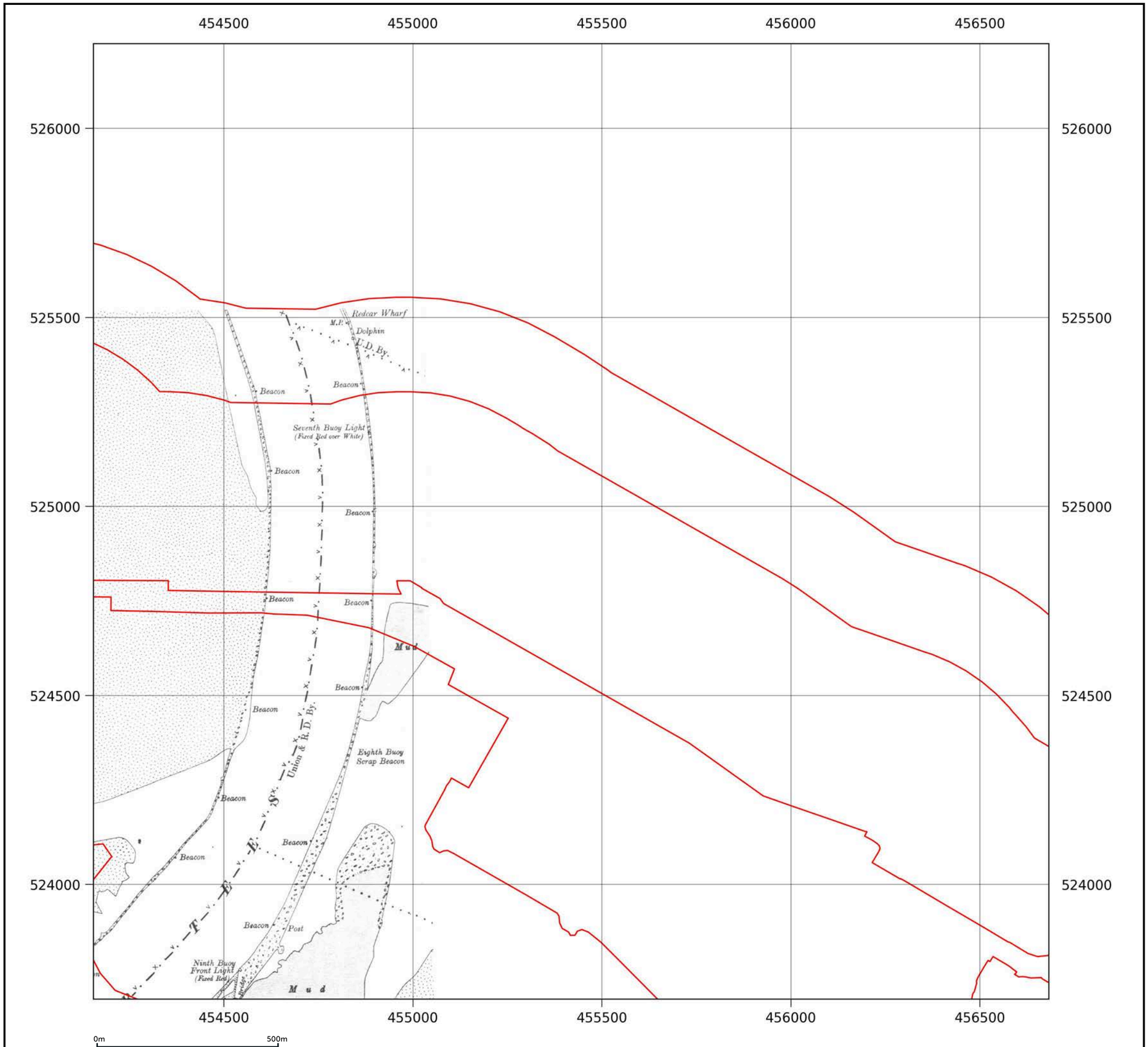

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
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Printed at:	1:10,560

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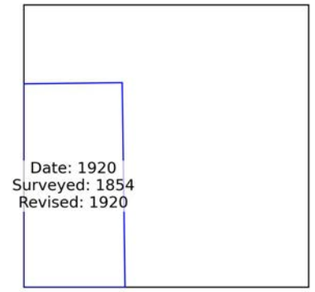

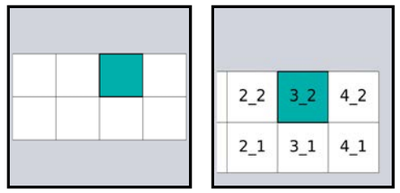

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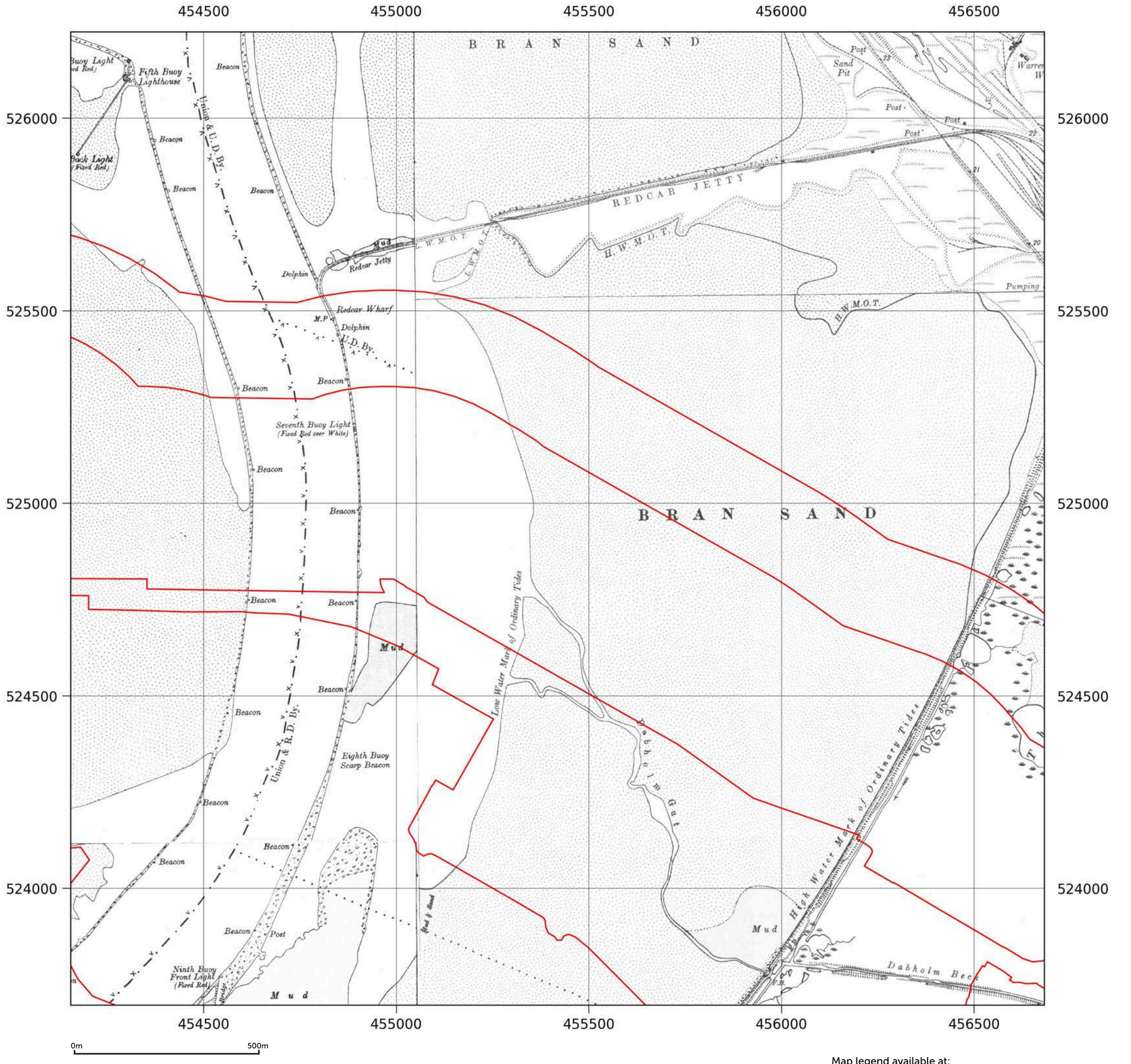

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1923-1927
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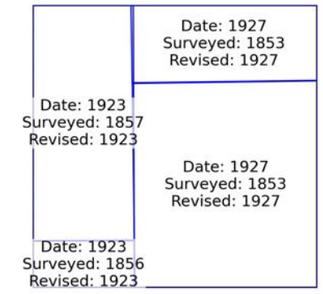

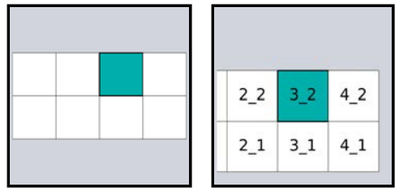

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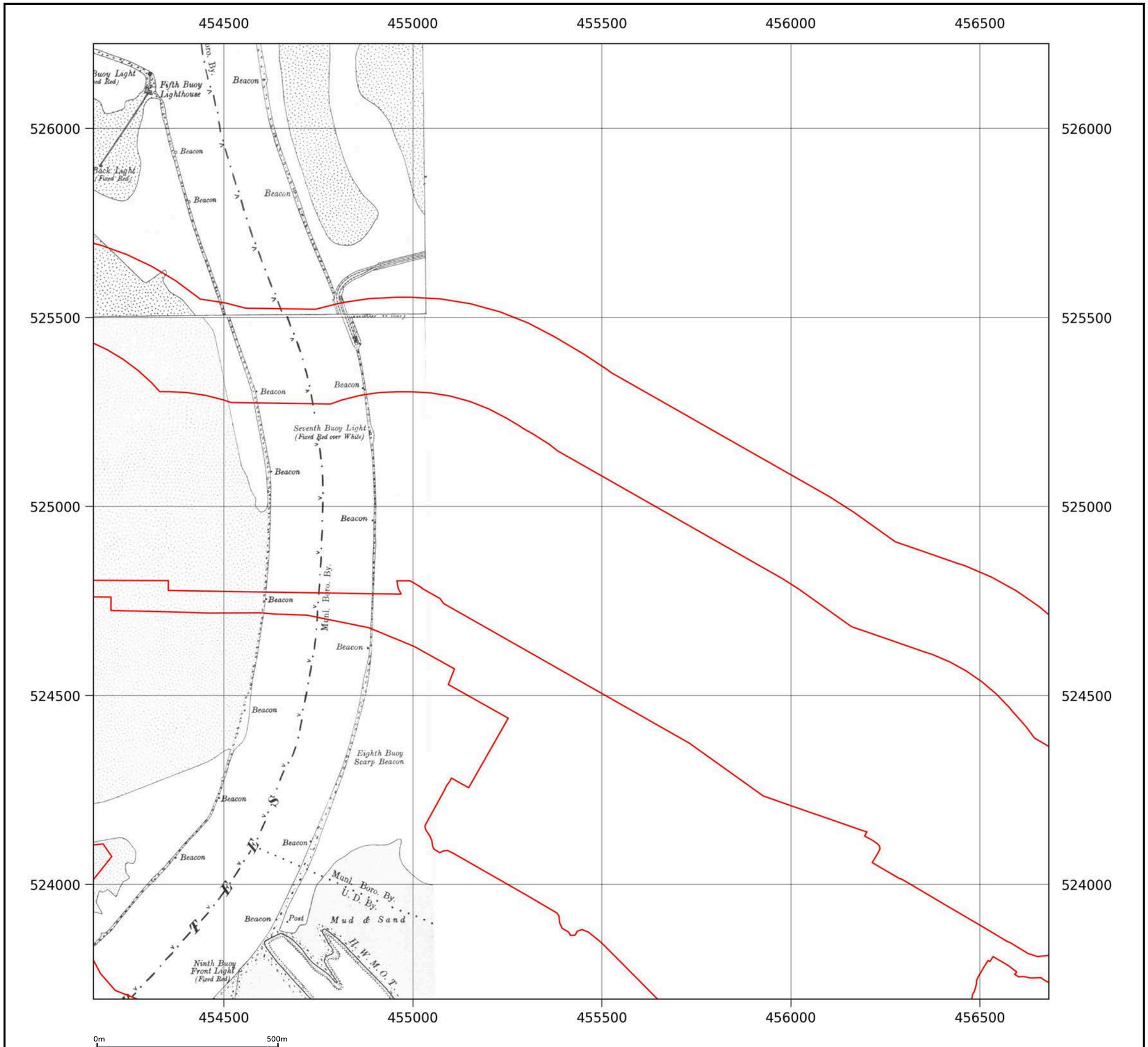

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1927
Scale:	1:10,560
Printed at:	1:10,560

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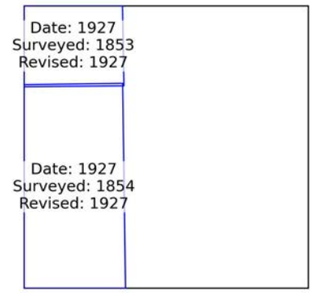

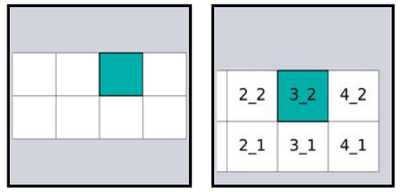

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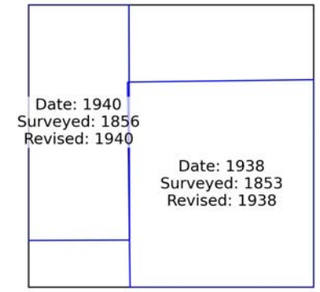
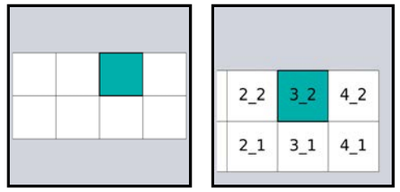
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1938-1940
Scale:	1:10,560
Printed at:	1:10,560





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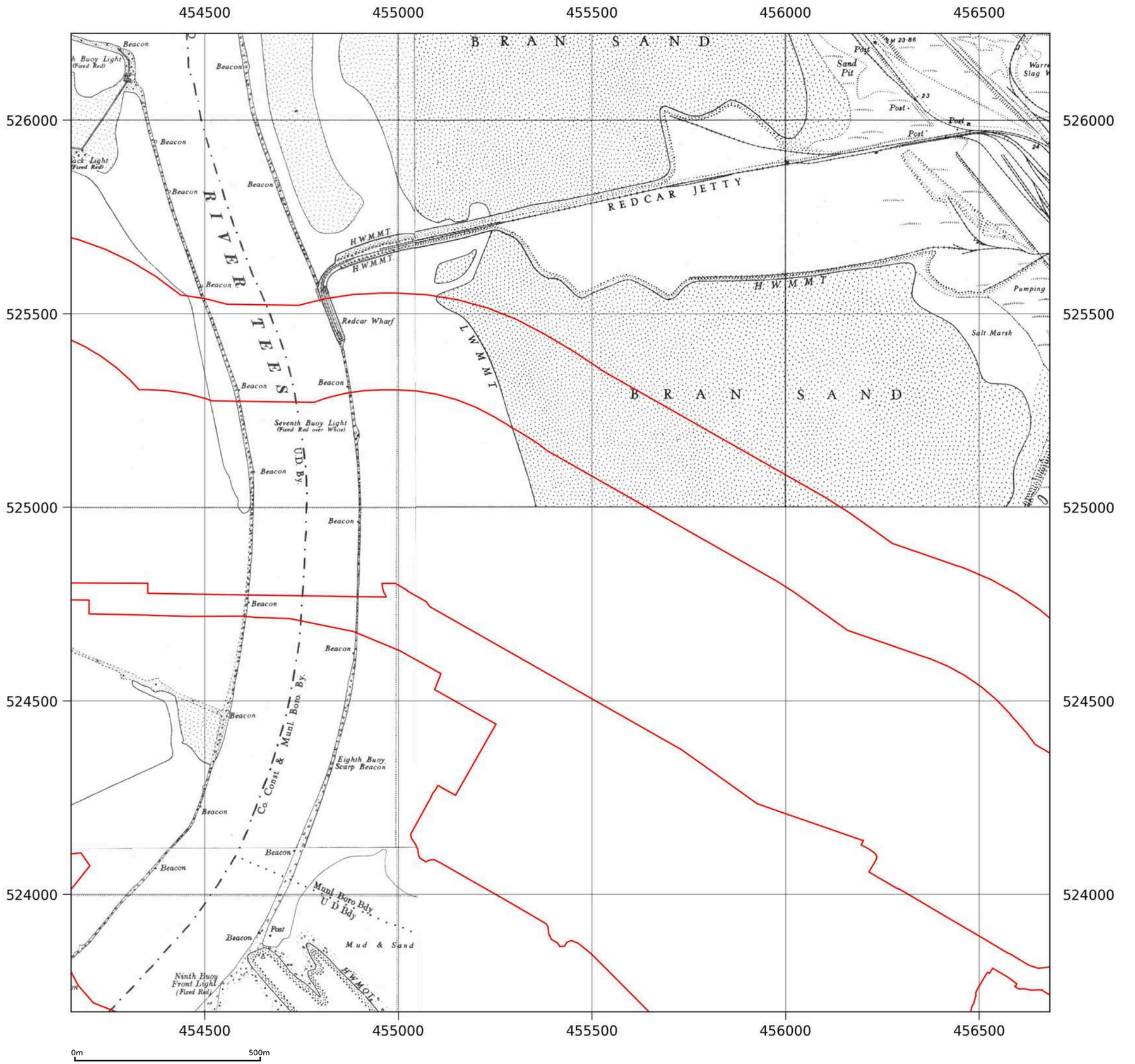

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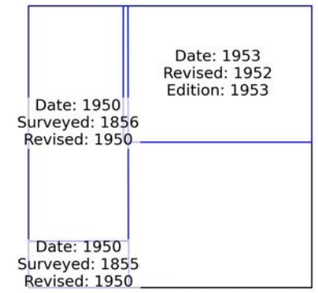
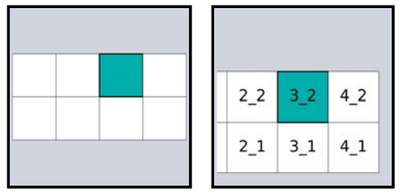
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1950-1953
Scale:	1:10,560
Printed at:	1:10,560





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Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	Provisional
Map date:	1952-1955
Scale:	1:10,560
Printed at:	1:10,560

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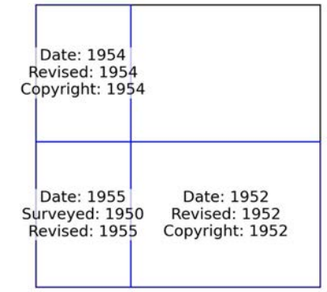

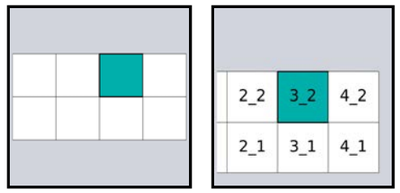

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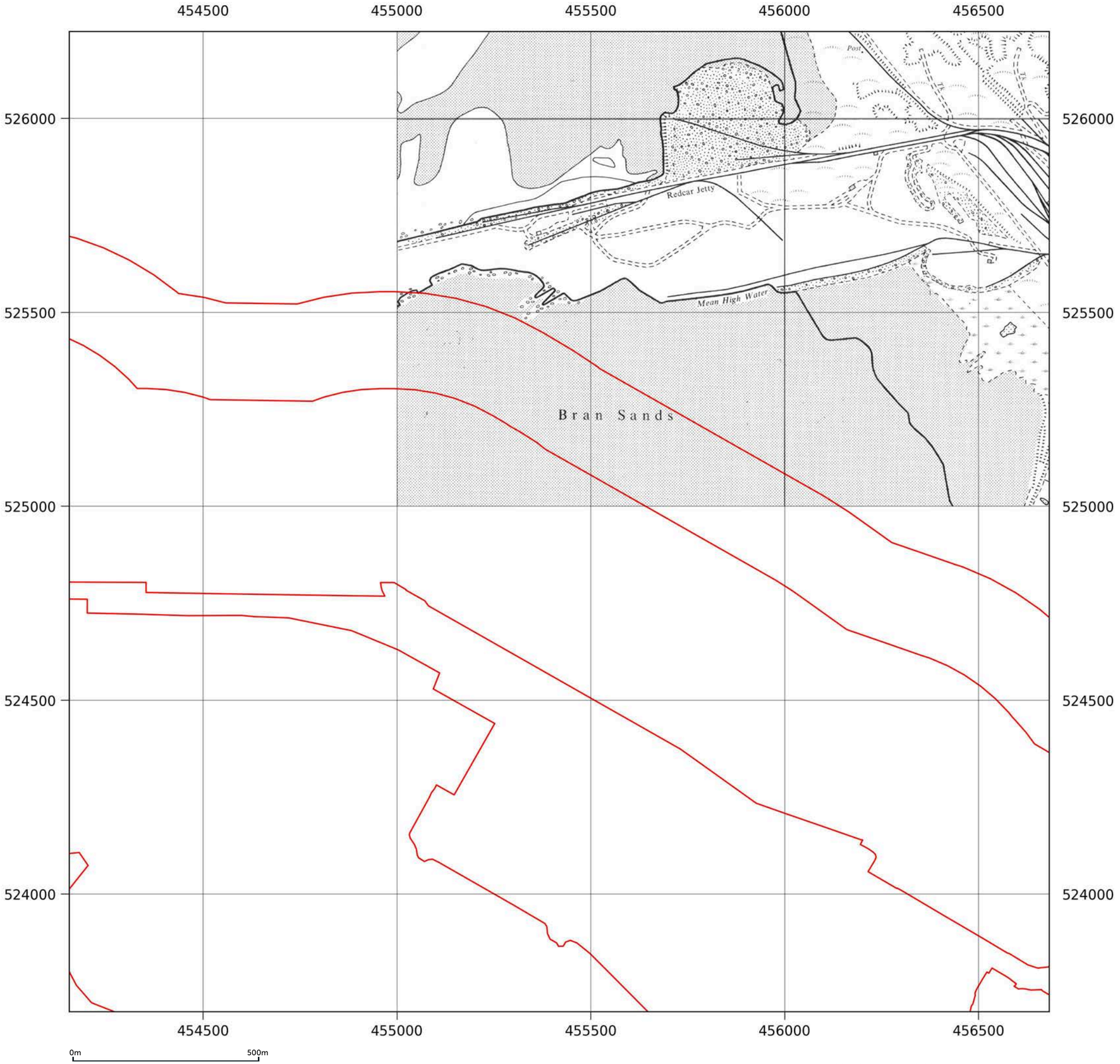

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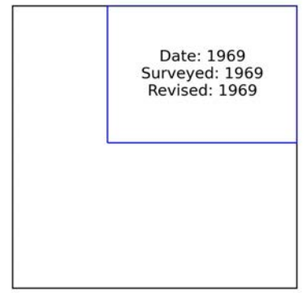
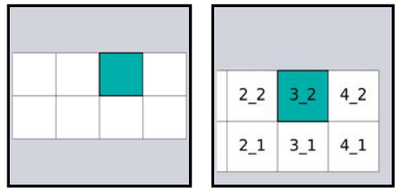
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	Provisional
Map date:	1969
Scale:	1:10,560
Printed at:	1:10,560





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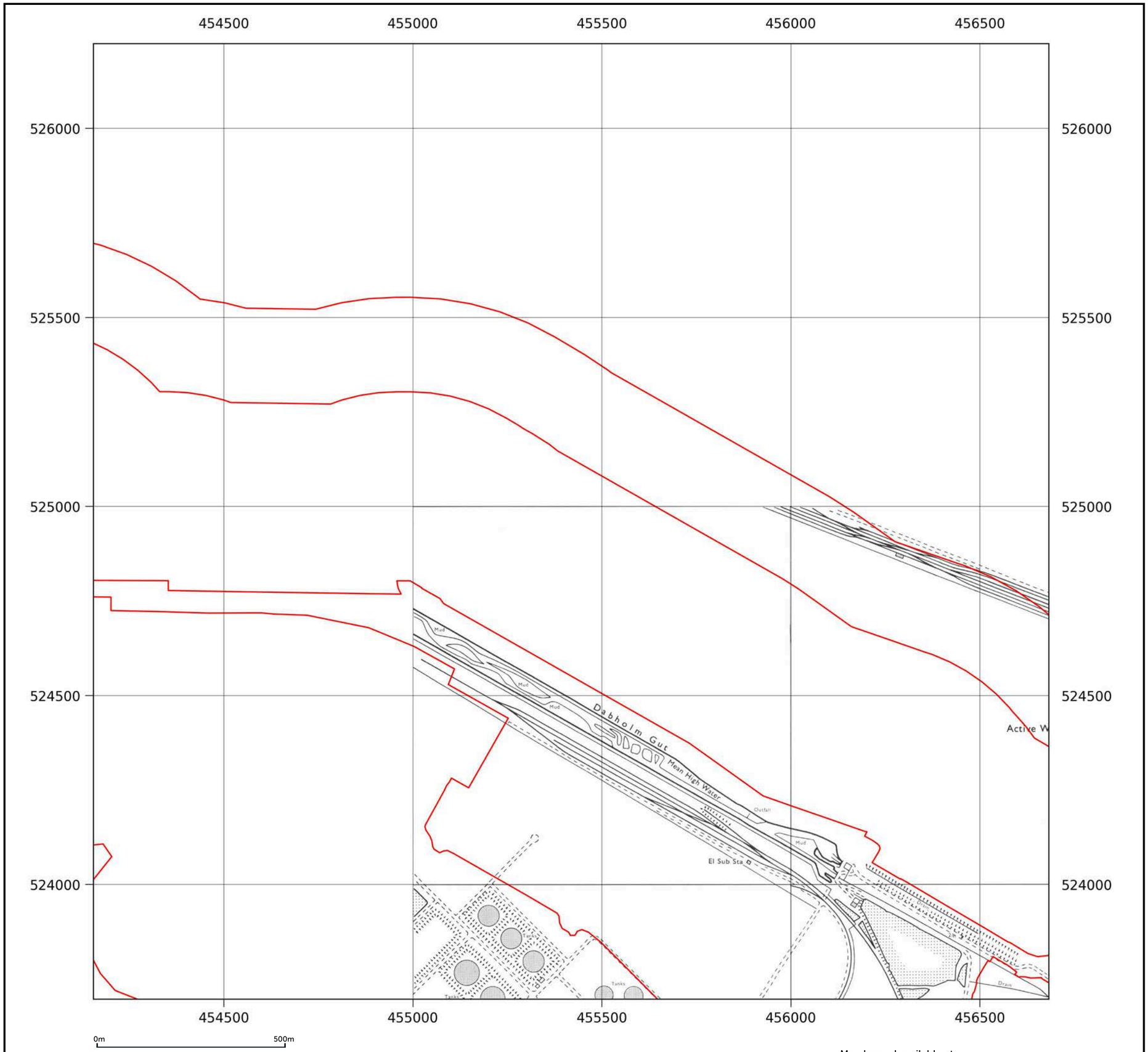

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1974
Scale:	1:10,000
Printed at:	1:10,000

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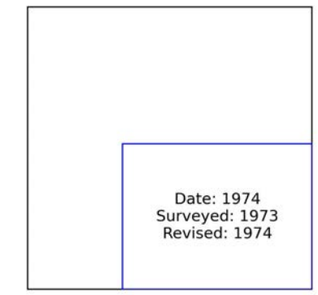

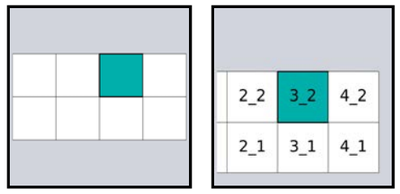

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1980-1983
Scale:	1:10,000
Printed at:	1:10,000

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Date: 1981
Surveyed: 1979
Revised: 1981

Date: 1980
Surveyed: 1980
Revised: 1980

Date: 1983
Surveyed: 1983
Revised: 1983

2_2	3_2	4_2
2_1	3_1	4_1

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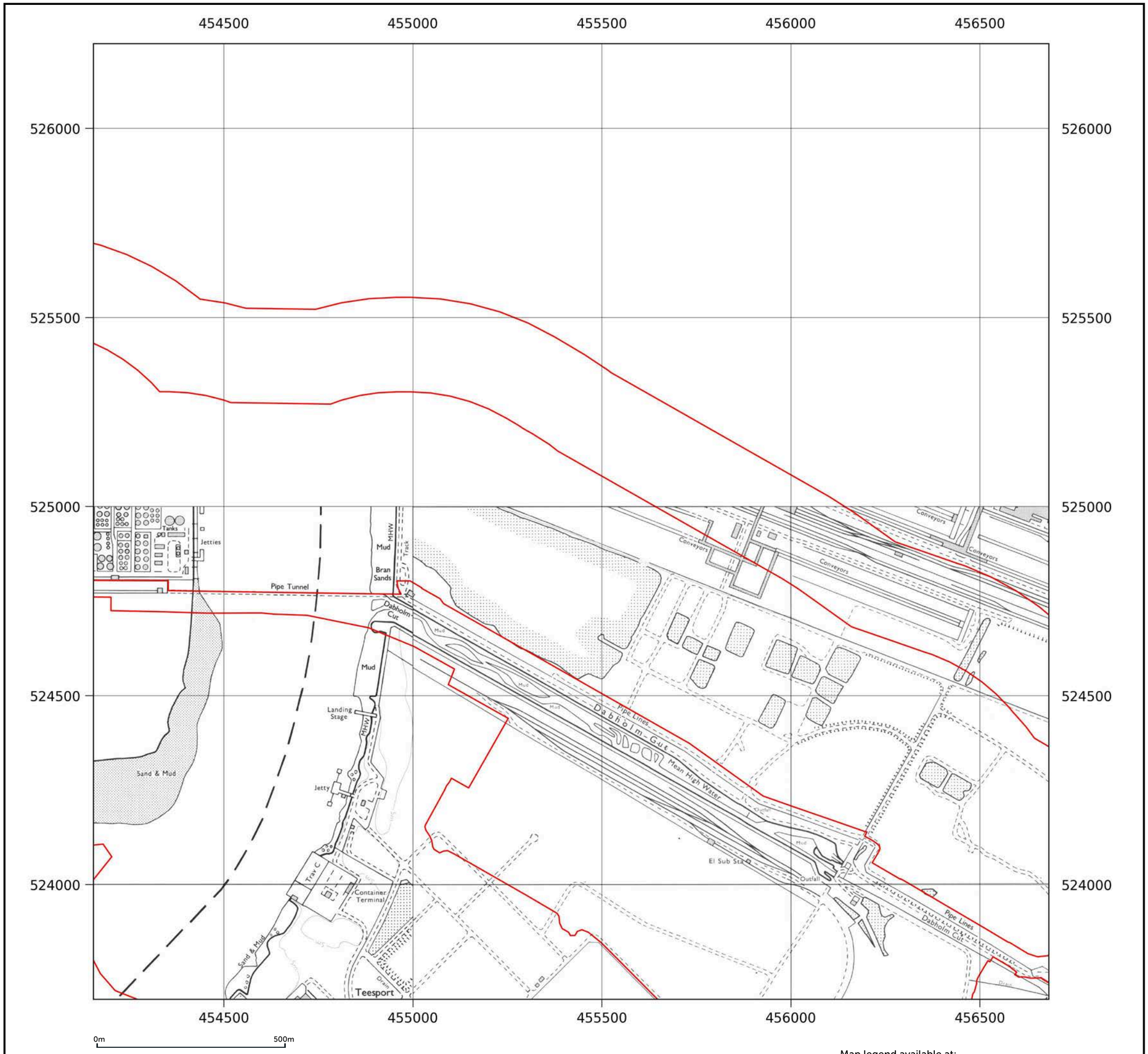
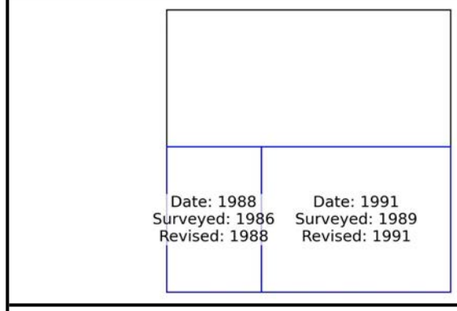
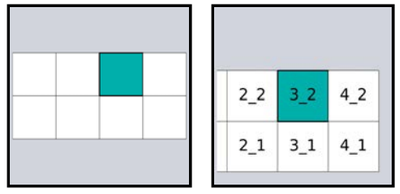
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1988-1991
Scale:	1:10,000
Printed at:	1:10,000







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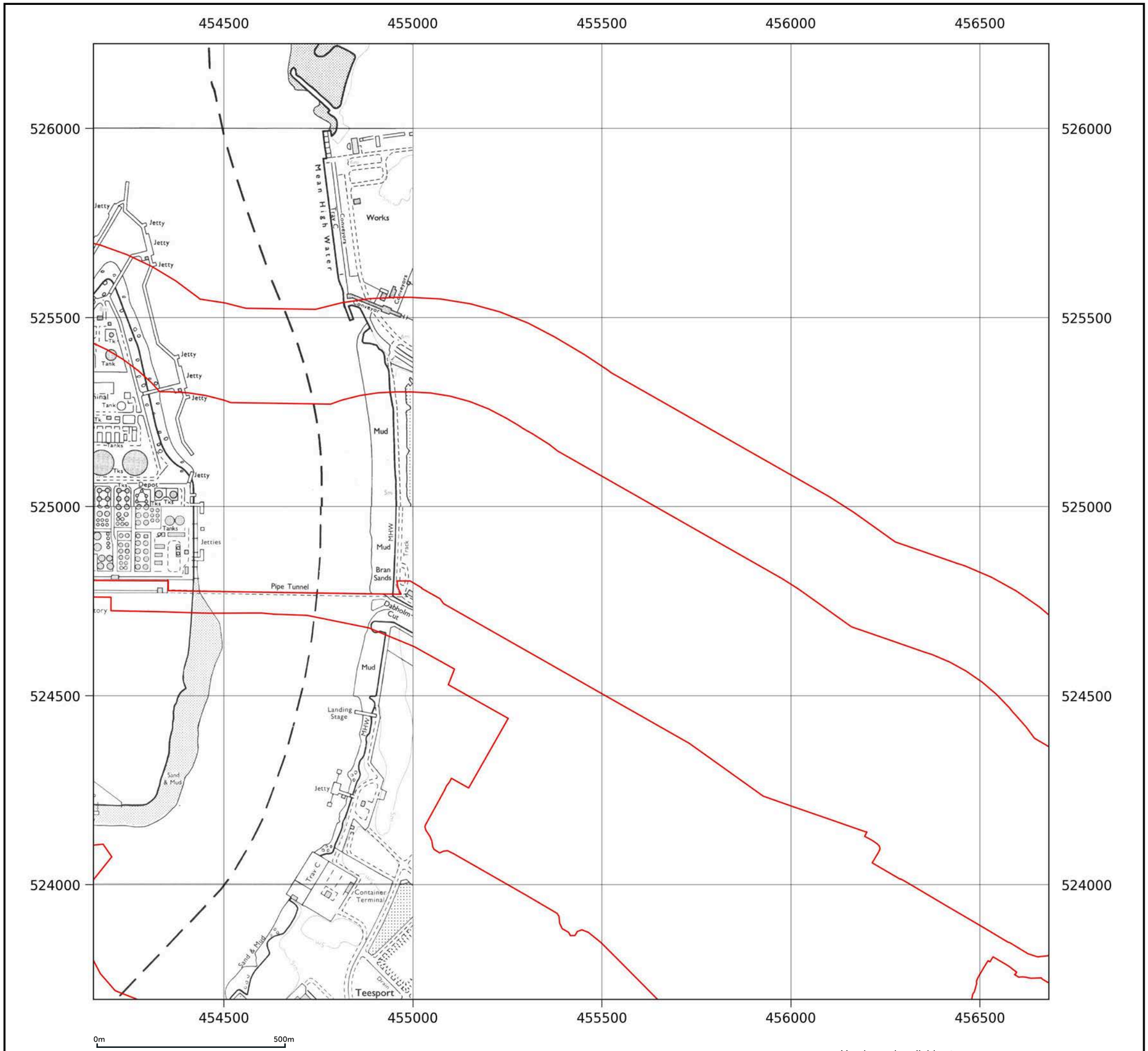

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1992-1994
Scale:	1:10,000
Printed at:	1:10,000

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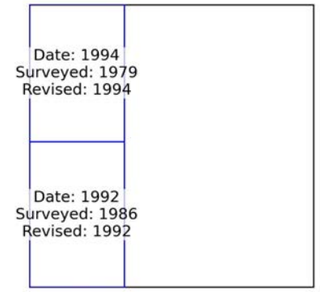

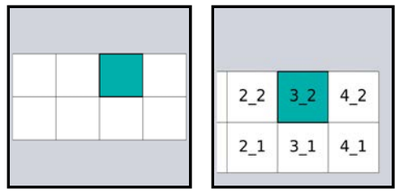

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	2001
Scale:	1:10,000
Printed at:	1:10,000

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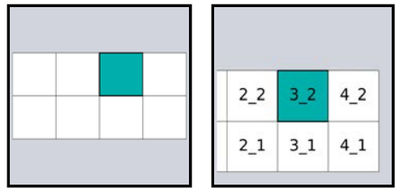
Date: 2001	Date: 2001
Date: 2001	Date: 2001



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	2010
Scale:	1:10,000
Printed at:	1:10,000

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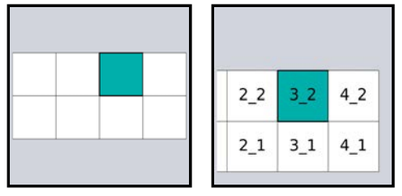
Date: 2010	Date: 2010
Date: 2010	Date: 2010



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	2015
Scale:	1:10,000
Printed at:	1:10,000

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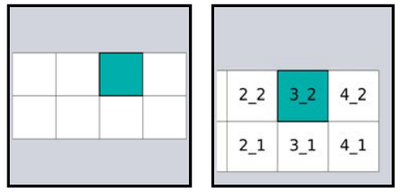
Date: 2015	Date: 2015
Date: 2015	Date: 2015



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	2025
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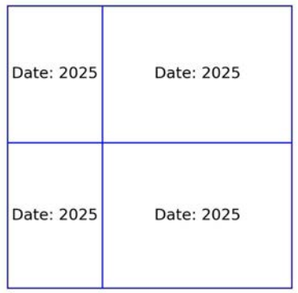

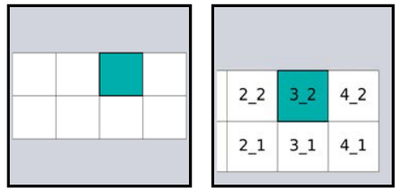

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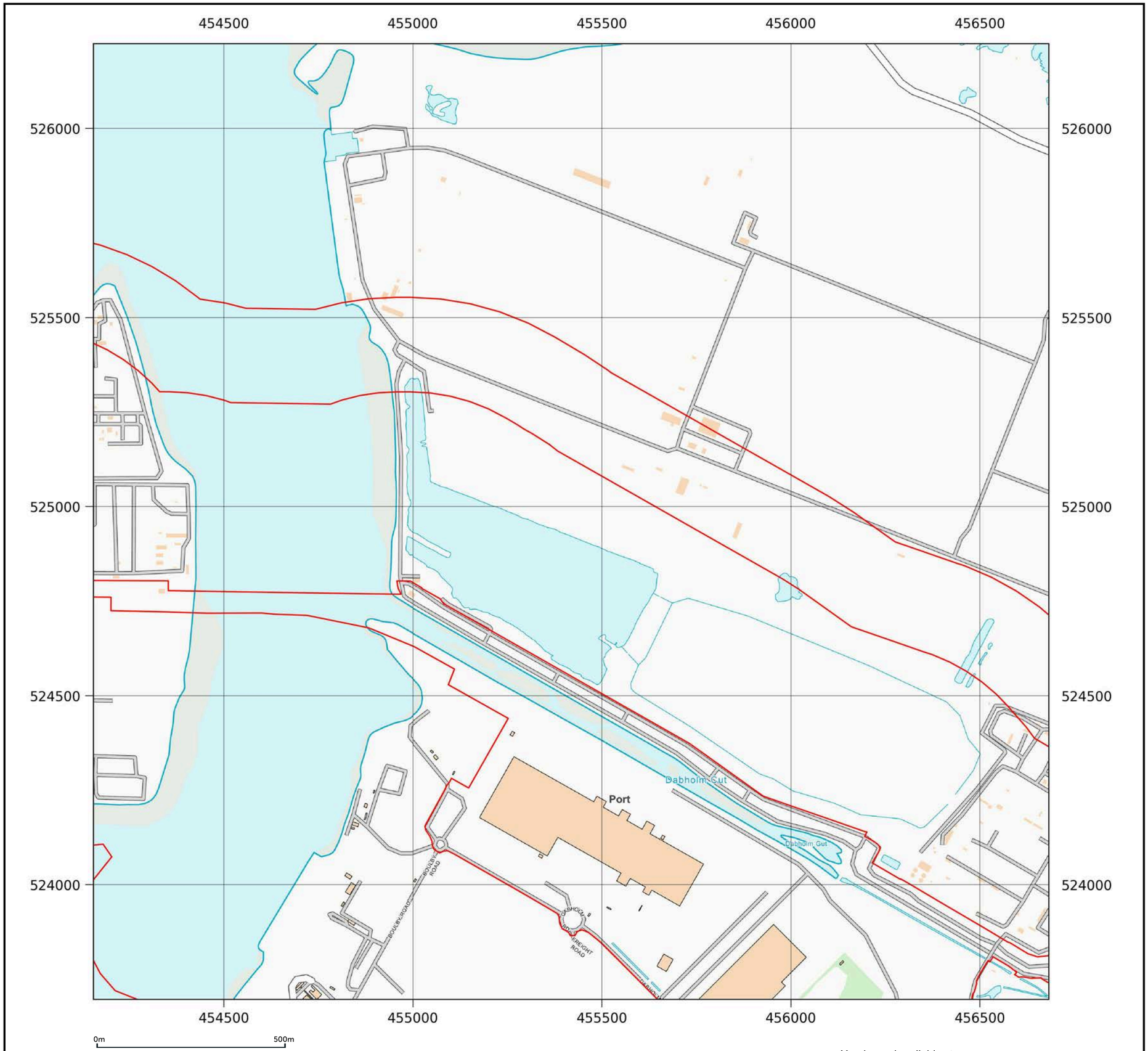

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Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1857
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Printed at:	1:10,560

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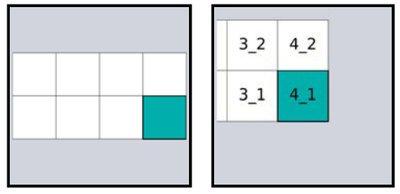
Date: 1857
Surveyed: 1855
Edition: 1857



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457000 457500 458000 458500 459000

523500 523000 522500 522000 521500

500m 750m

West Cowham
East Bridge
Cowham Wham
Foxcrush Farm
Long Lands
Stamp Cross
West Field
Gray Goose Flat
Cowham Close
Fore Flats
Wilton Grange
Sand Pits Farm
Mosquito Farm
Turner's Free School
Tuttle's Well

0m 500m

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1893
Scale:	1:10,560
Printed at:	1:10,560

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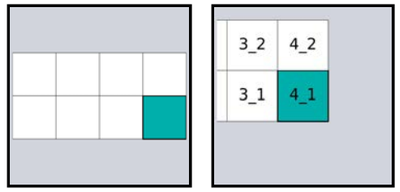
Date: 1893
Surveyed: 1893
Revised: 1893

Date: 1893
Surveyed: 1893
Revised: 1893



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457000 457500 458000 458500 459000

523500 523000 522500 522000 521500

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KIRKLEATHAM L.B.D.

KIRKLEATHAM

Acres
6776·699

East Farm
Middle Farm
West Coatham Fox Covert
Long Lands
The Mill Race
Meggitts Lane Whin
Foxrush Farm
Manor Farm
Paddock Plantation
Isaac's Ponds
Kirkleath
The Old Hall
Main Dike
Wilton Grange
Sand Pits Farm
L. B. D. By
B.M. 72·1
B.M. 63

0m 500m

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Map legend available at:
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Map legend available at:
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Map Insight

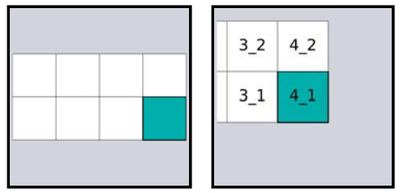
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1913
Scale:	1:10,560
Printed at:	1:10,560

N
W E
S

Date: 1913
Surveyed: 1853
Revised: 1913

Date: 1913
Surveyed: 1853
Revised: 1913



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Map Insight

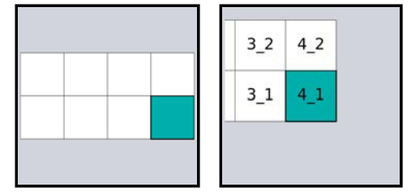
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1927-1930
Scale:	1:10,560
Printed at:	1:10,560

N
W E
S

Date: 1927
Surveyed: 1853
Revised: 1927

Date: 1930
Surveyed: 1853
Revised: 1927
Copyright: 1930
Levelled: 1911



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457000 457500 458000 458500 459000

523500 523000 522500 522000 521500

500m 750m

Dormanstown
Hall
Sports Ground
Pavilion
School
East Farm
Middle Farm
West Coatham Lane
The Mill Race
Meggitts Lane Whin
Foxrush Farm
West Coatham Fox Covert
Long Lands
Munl. Boro. By.
Meggitts Farm
Mains Dike
Paddock Plantation
Isaac's Ponds
Old Hall
B.M.63·9
B.M.71·7
Wilton Grange
Spring
Sand Pits Farm
Mains Dike Bridge
B.M.75·1

0m 500m

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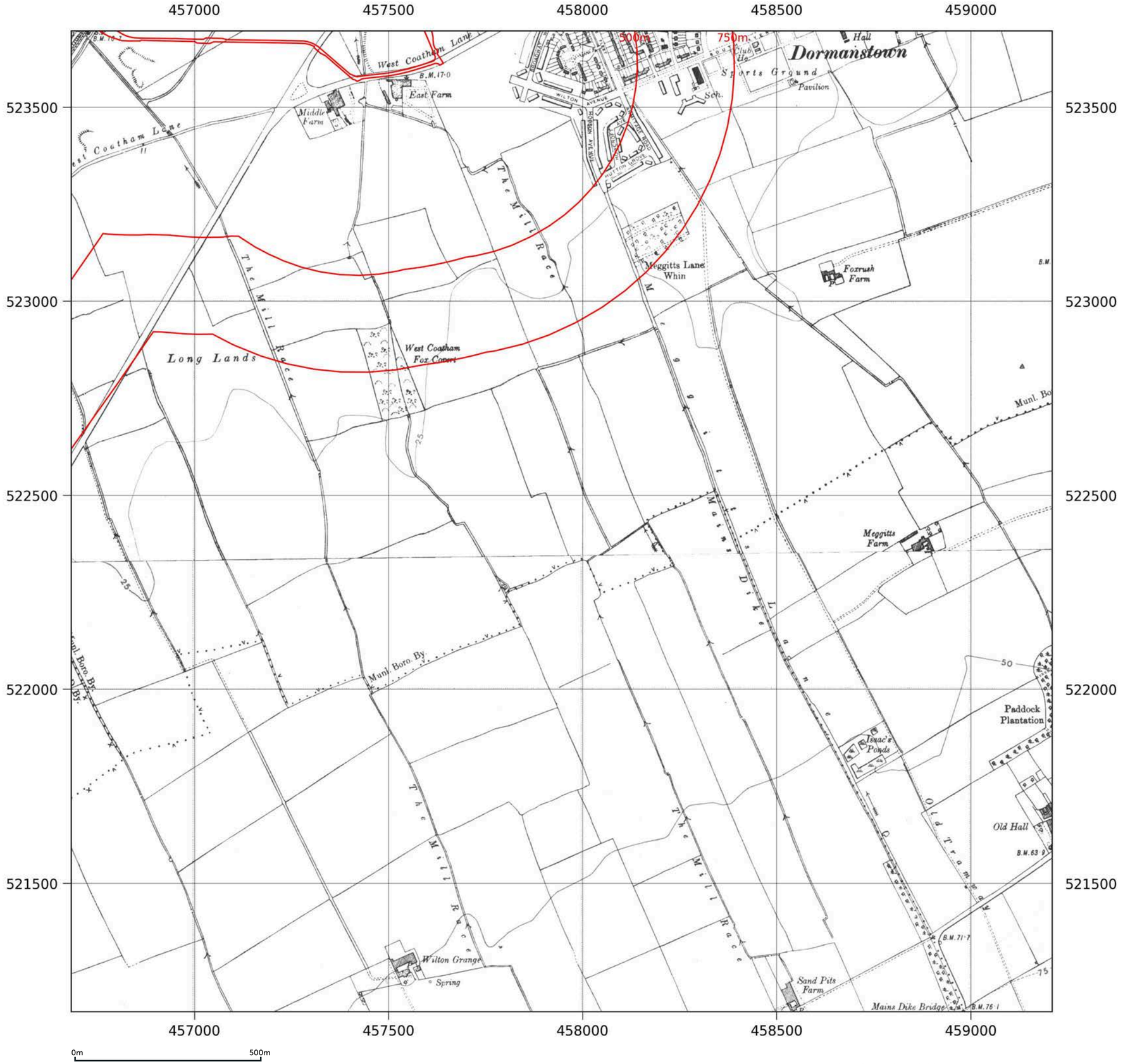

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Map Insight

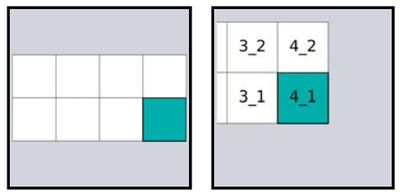
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1938
Scale:	1:10,560
Printed at:	1:10,560

N
W E
S

Date: 1938
Surveyed: 1853
Revised: 1938

Date: 1938
Surveyed: 1853
Revised: 1938



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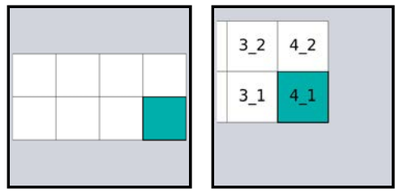
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	Provisional
Map date:	1952
Scale:	1:10,560
Printed at:	1:10,560

N
W E
S

Date: 1952
Revised: 1952
Copyright: 1952



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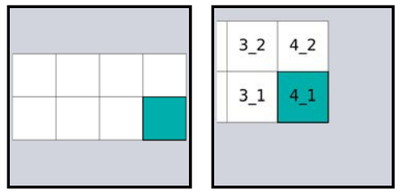
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1974
Scale:	1:10,000
Printed at:	1:10,000

N
W E
S

Date: 1974
Surveyed: 1973
Revised: 1974



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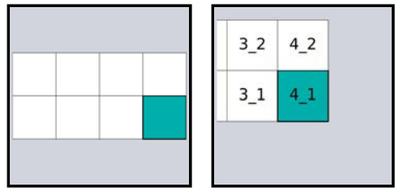
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1983
Scale:	1:10,000
Printed at:	1:10,000

N
W E
S

Date: 1983
Surveyed: 1983
Revised: 1983



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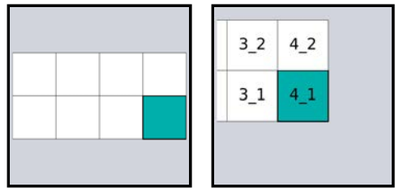
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1991
Scale:	1:10,000
Printed at:	1:10,000

N
W E
S

Date: 1991
Surveyed: 1989
Revised: 1991



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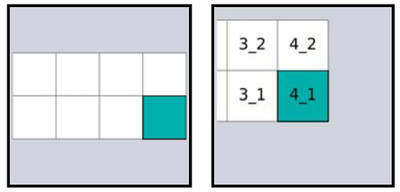
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	2001
Scale:	1:10,000
Printed at:	1:10,000

N
W E
S

Date: 2001



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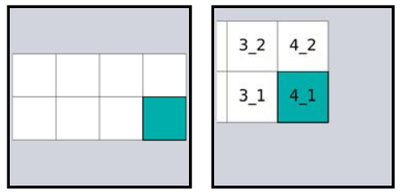
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	2010
Scale:	1:10,000
Printed at:	1:10,000

N
W E
S

Date: 2010



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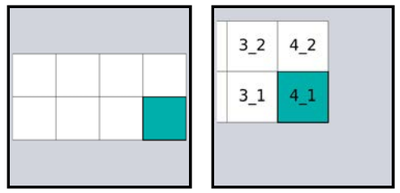
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	2015
Scale:	1:10,000
Printed at:	1:10,000

N
W E
S

Date: 2015



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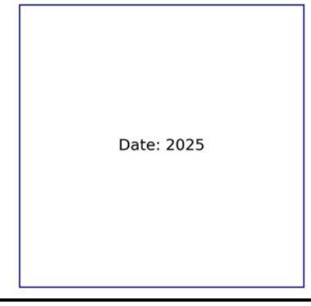
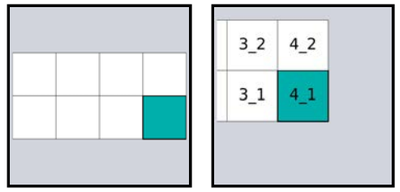
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	2025
Scale:	1:10,000
Printed at:	1:10,000

N
W E
S





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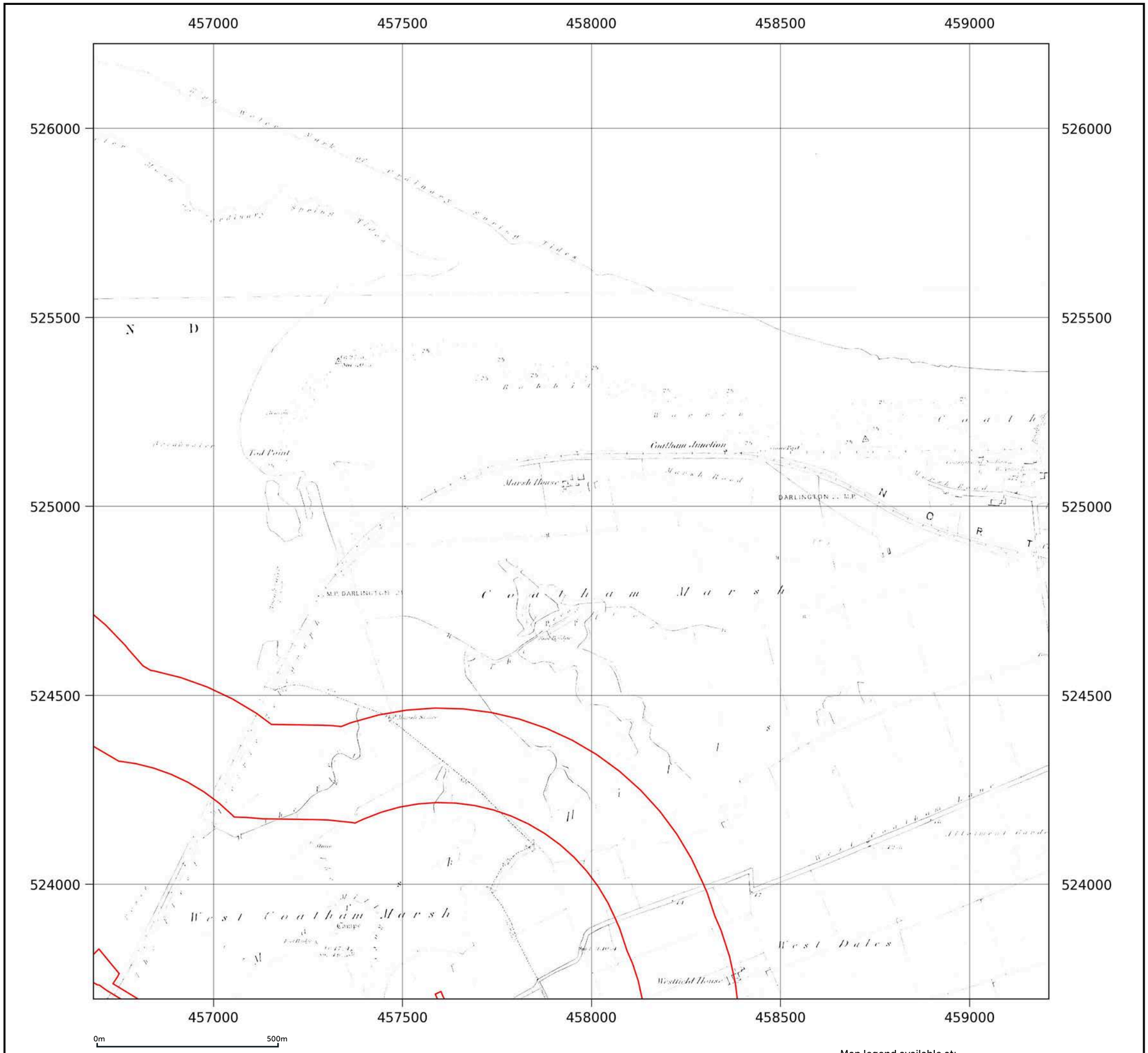

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Map Insight

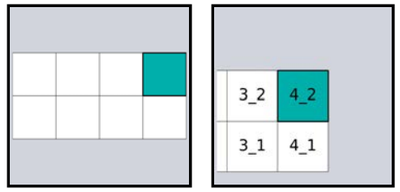
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1856-1857
Scale:	1:10,560
Printed at:	1:10,560

N
W E
S

Date: 1856
Surveyed: 1853
Edition: 1856

Date: 1857
Surveyed: 1855
Edition: 1857



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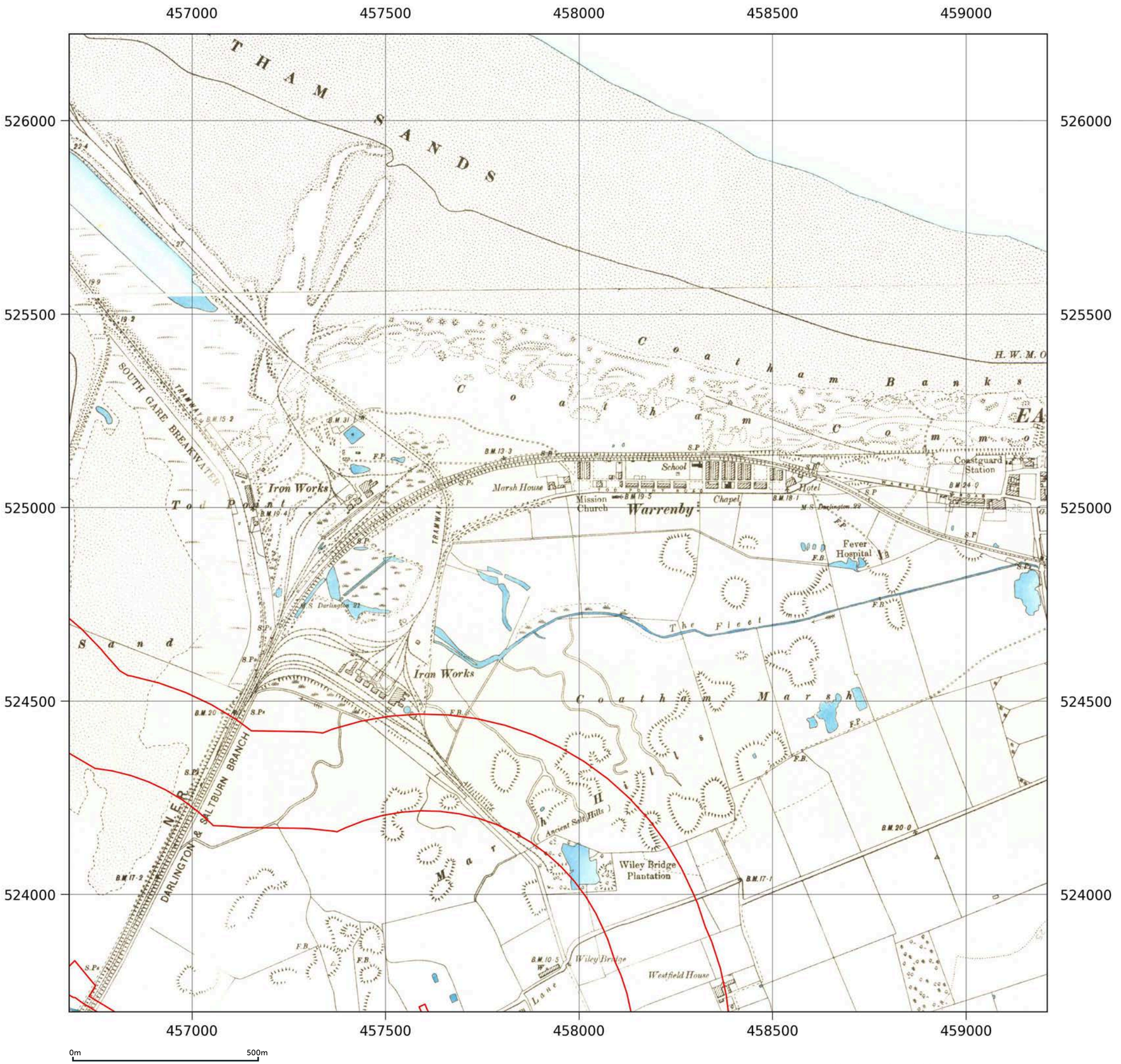

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Map Insight

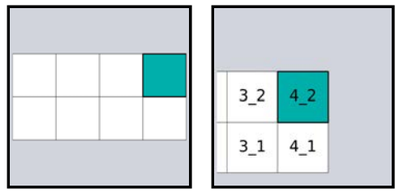
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1893
Scale:	1:10,560
Printed at:	1:10,560

N
W E
S

Date: 1893
Surveyed: 1893
Revised: 1893

Date: 1893
Surveyed: 1893
Revised: 1893



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Map Insight

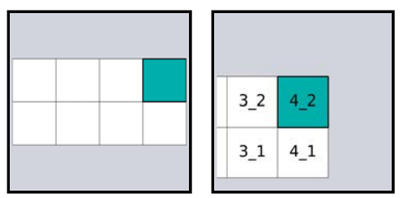
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1913
Scale:	1:10,560
Printed at:	1:10,560

N
W E
S

Date: 1913
Surveyed: 1853
Revised: 1913

Date: 1913
Surveyed: 1853
Revised: 1913



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Map Insight

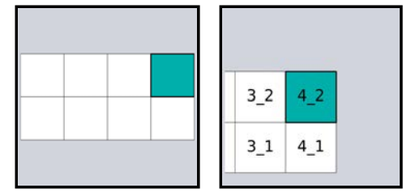
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1927
Scale:	1:10,560
Printed at:	1:10,560

N
W E
S

Date: 1927
Surveyed: 1853
Revised: 1927

Date: 1927
Surveyed: 1853
Revised: 1927



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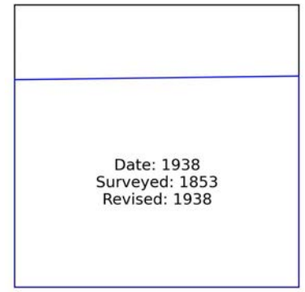
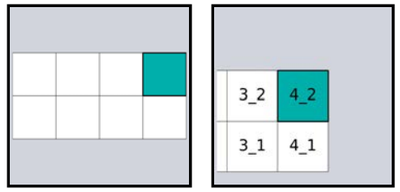
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1938
Scale:	1:10,560
Printed at:	1:10,560

N
W E
S





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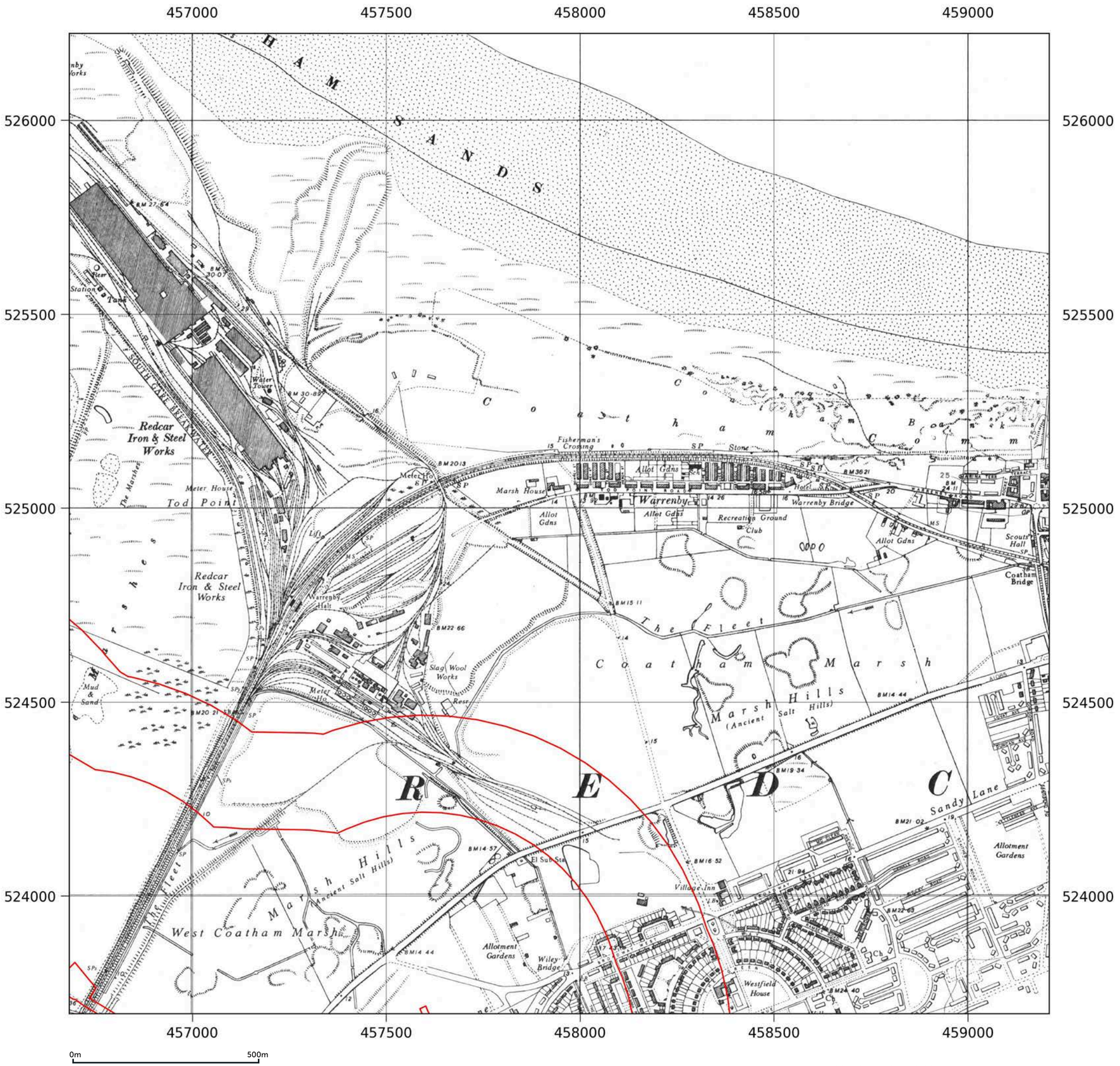

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knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

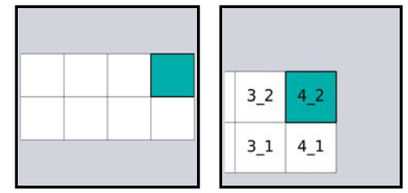
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	Provisional
Map date:	1952-1953
Scale:	1:10,560
Printed at:	1:10,560

N
W E
S

Date: 1953
Revised: 1952
Edition: 1953

Date: 1952
Revised: 1952
Copyright: 1952



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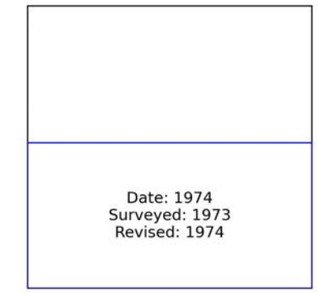
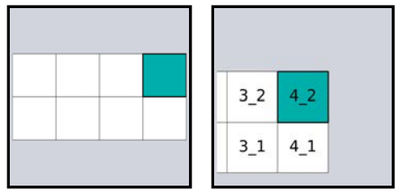
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1974
Scale:	1:10,000
Printed at:	1:10,000

N
W E
S





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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1980-1983
Scale:	1:10,000
Printed at:	1:10,000

N
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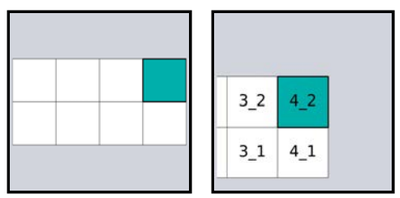
Date: 1980
Surveyed: 1980
Revised: 1980

Date: 1983
Surveyed: 1983
Revised: 1983



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1991
Scale:	1:10,000
Printed at:	1:10,000

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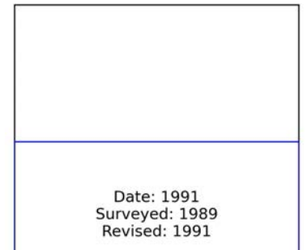

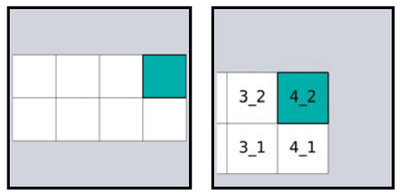

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457000 457500 458000 458500 459000

526000 525500 525000 524500 524000

0m 500m

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	2001
Scale:	1:10,000
Printed at:	1:10,000

N
W E
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Date: 2001

Date: 2001

3_2 4_2
3_1 4_1

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457000 457500 458000 458500 459000

526000 525500 525000 524500 524000

Coatham Sands
Coatham Sand Banks
Cleveland Golf Links
Caravan Park
Warrenby
Fisherman's Crossing
Dismantled Railway
Marsh Farm House
Depot
TOD POINT ROAD
Warrenby Bridge
MARINA AVE
YORK ROAD
HARVEY ROAD
Caravan Park Dismantled Railway
Warrenby
Marsh Hills
Coatham Bridge
Coatham Marsh
The Fleet
Dismantled Railway
Works, Redcar
The Fleet
Ambulance Station
F Sta
LOVAT AVE
GORDON ROAD
DUNCAN AVE
Station
Recreation Ground
Steel House
Pp Ho
ENNIS ROAD
Ennis Square
LIMERICK ROAD
PO
PH
Dormanstown Industrial Estate
WEST COATHAM LANE
A1085
Westfield House
Clinic
PW
WESTFIELD WAY
HARVEY COURT
THE GREEN
WESTFIELD WAY
ROSEDALE GR
BROADWAY EAST
GRINKLE ROAD
BOULBY ROAD
ADSHEAD ROAD
STOCKDALE AVENUE
BRAMSDALE GR
KETTLENESS AVENUE
RUSWARCK AVENUE
HINDEWELL AVENUE
HUNTCLIFFE AVENUE
KILDALE GR
BILSDALE A
RAMSET ROAD
BENNISON CRES
HUNTOWDALE AVENUE
0m 500m

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	2010
Scale:	1:10,000
Printed at:	1:10,000

N
W E
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Date: 2010

Date: 2010

3_2 4_2
3_1 4_1

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457000 457500 458000 458500 459000

526000 525500 525000 524500 524000

0m 500m

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Map Insight

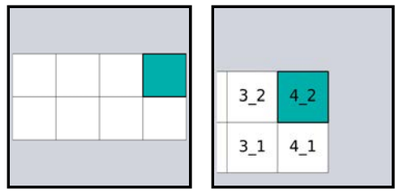
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	2015
Scale:	1:10,000
Printed at:	1:10,000

N
W E
S

Date: 2015

Date: 2015



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	2025
Scale:	1:10,000
Printed at:	1:10,000

N
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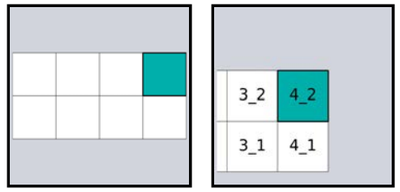
Date: 2025

Date: 2025



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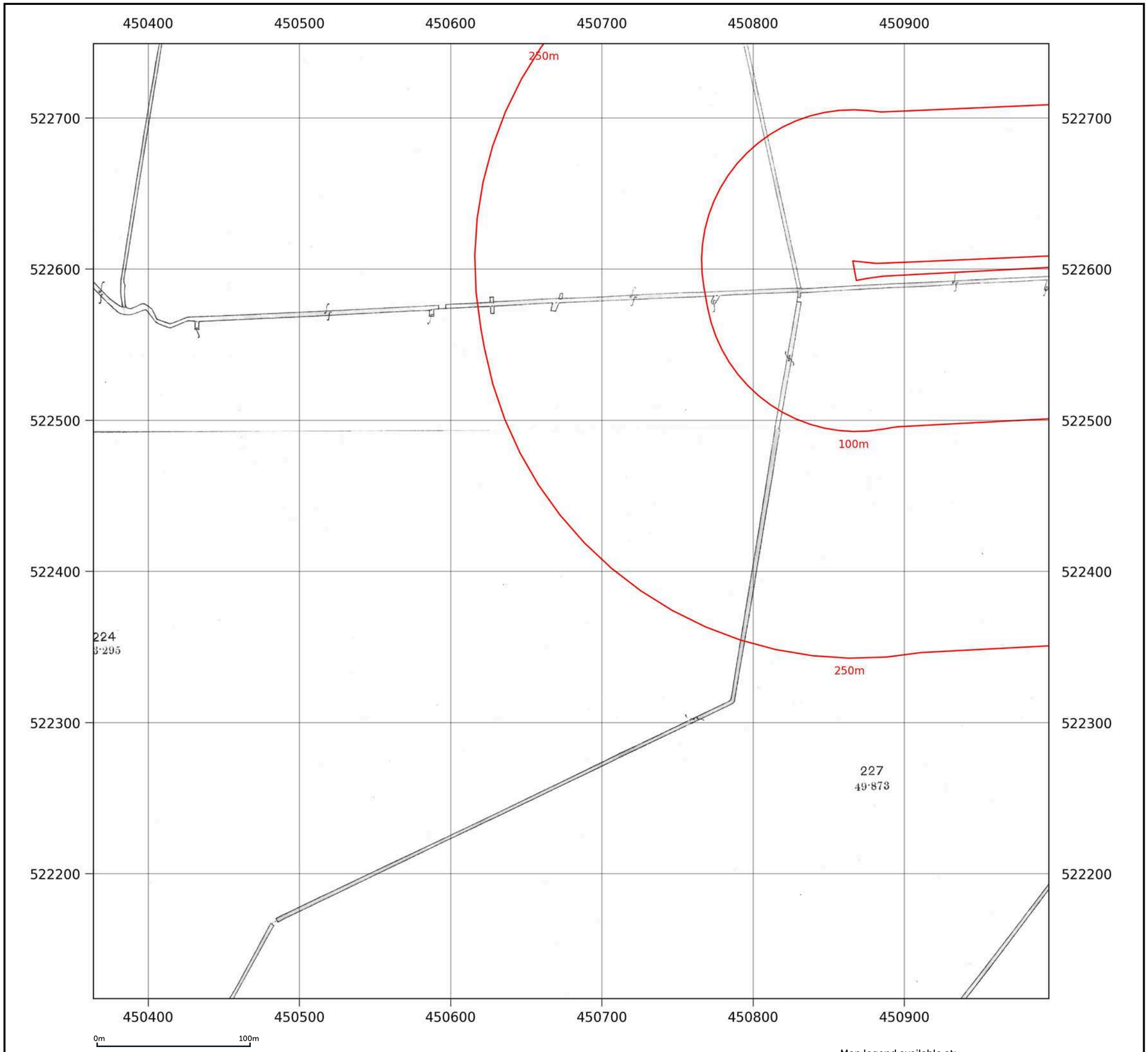

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1856
Scale:	1:2,500
Printed at:	1:2,500

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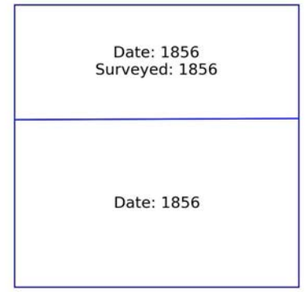

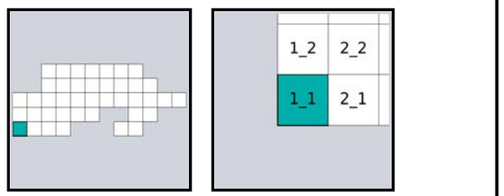

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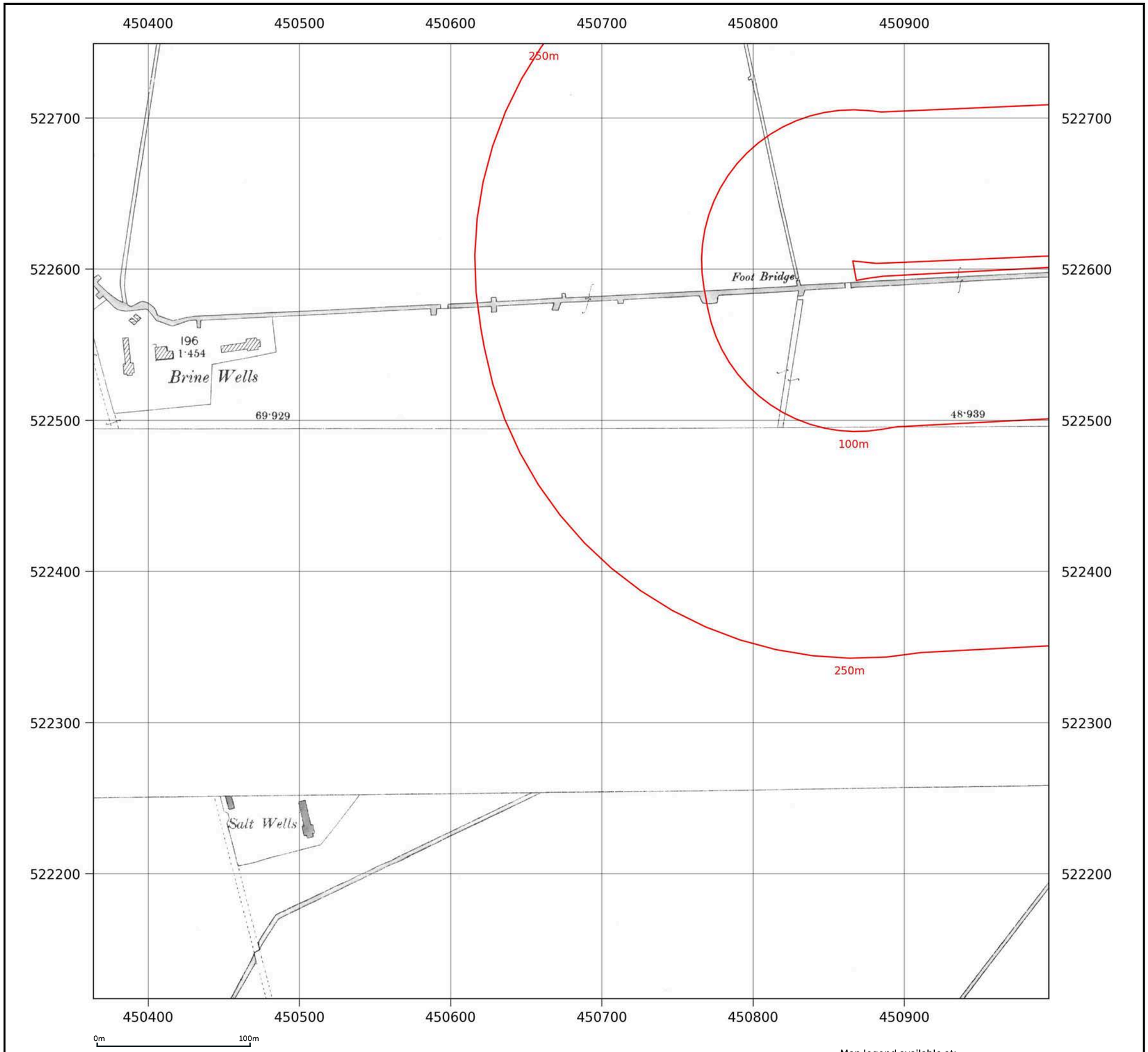

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1895-1898
Scale:	1:2,500
Printed at:	1:2,500

N
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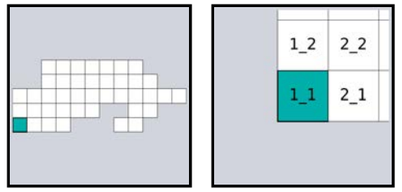
Date: 1898
Surveyed: 1898
Revised: 1898

Date: 1895
Surveyed: 1895
Revised: 1895



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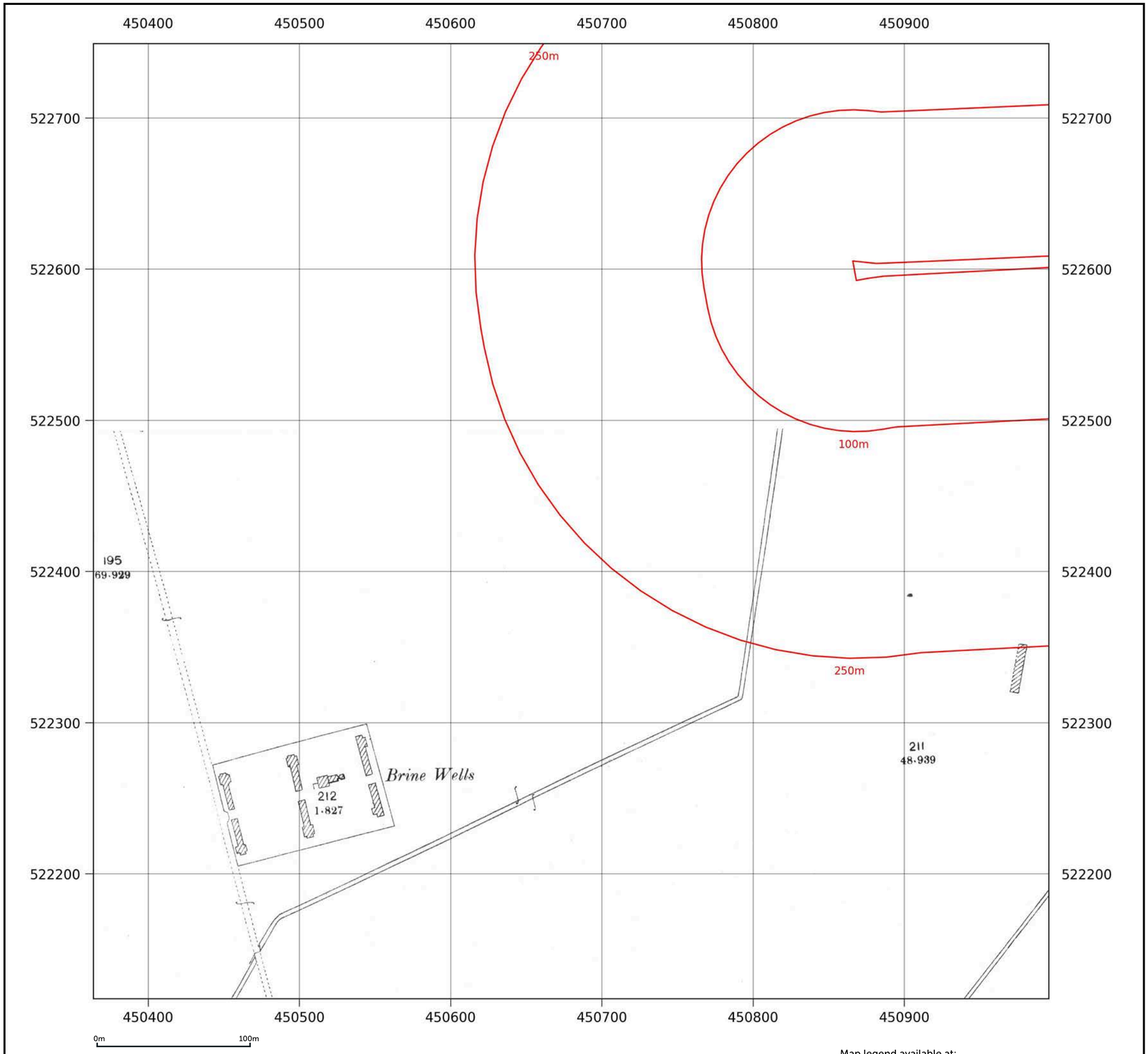

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1899
Scale:	1:2,500
Printed at:	1:2,500

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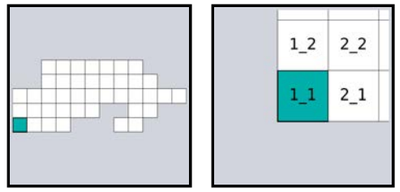

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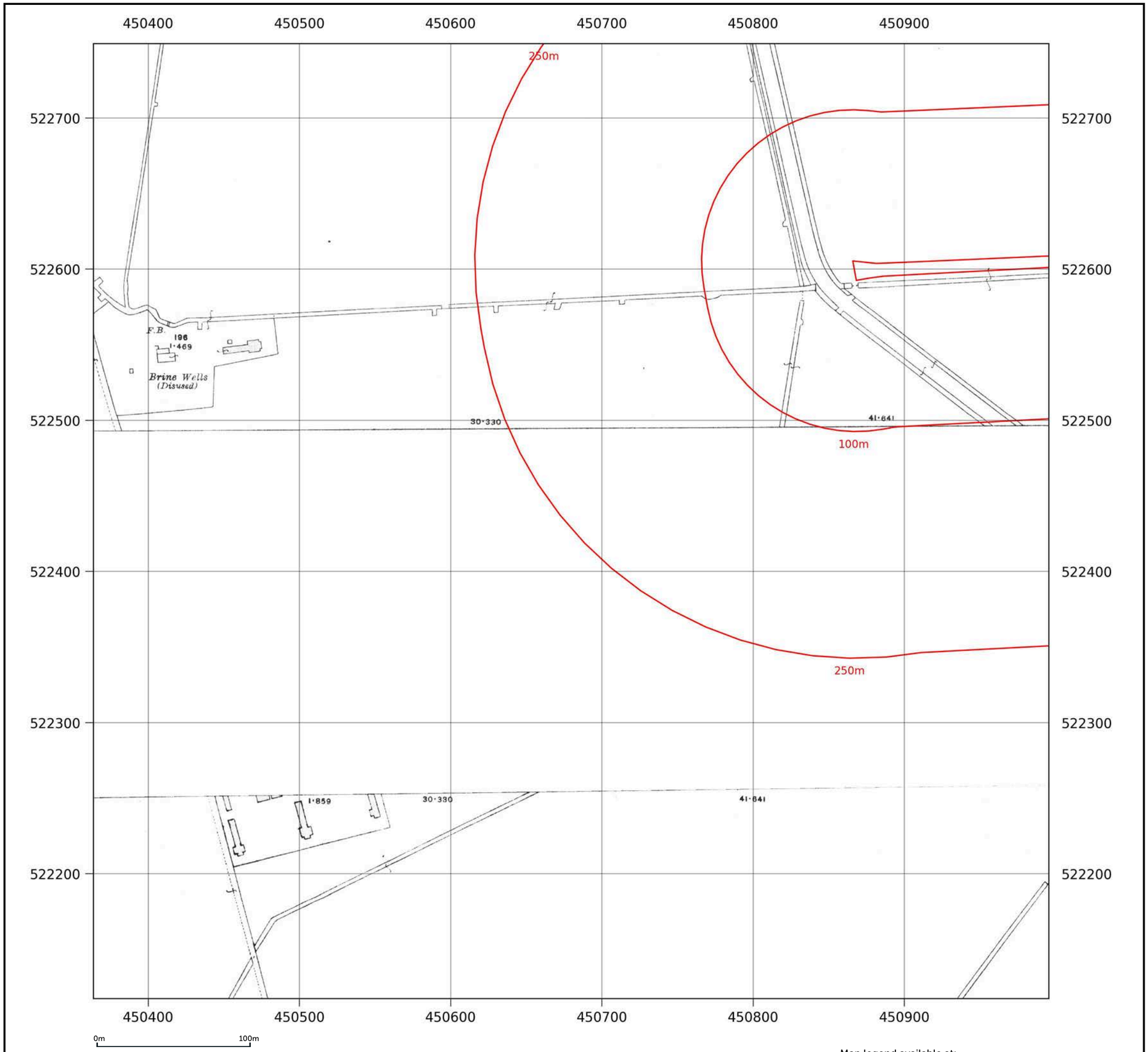

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1915-1916
Scale:	1:2,500
Printed at:	1:2,500

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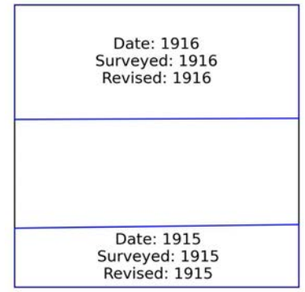

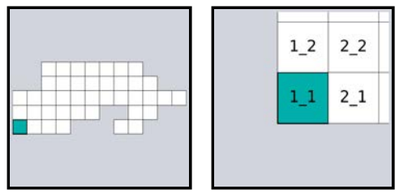

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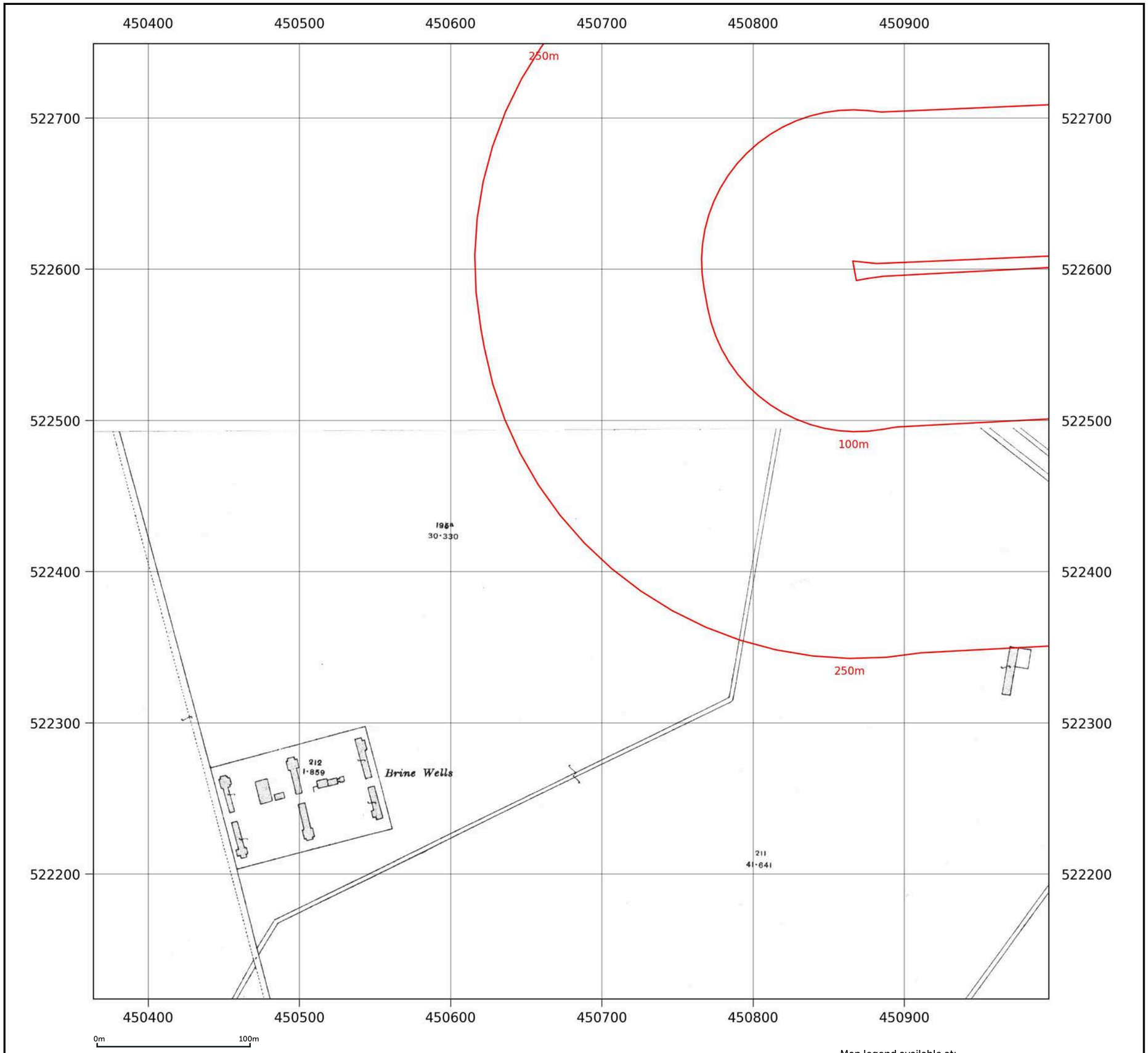

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1918
Scale:	1:2,500
Printed at:	1:2,500

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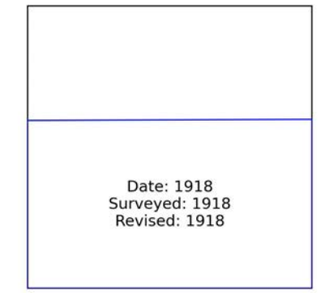

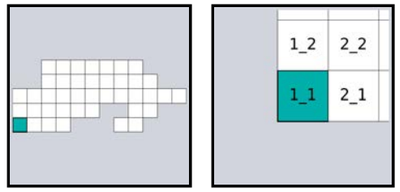

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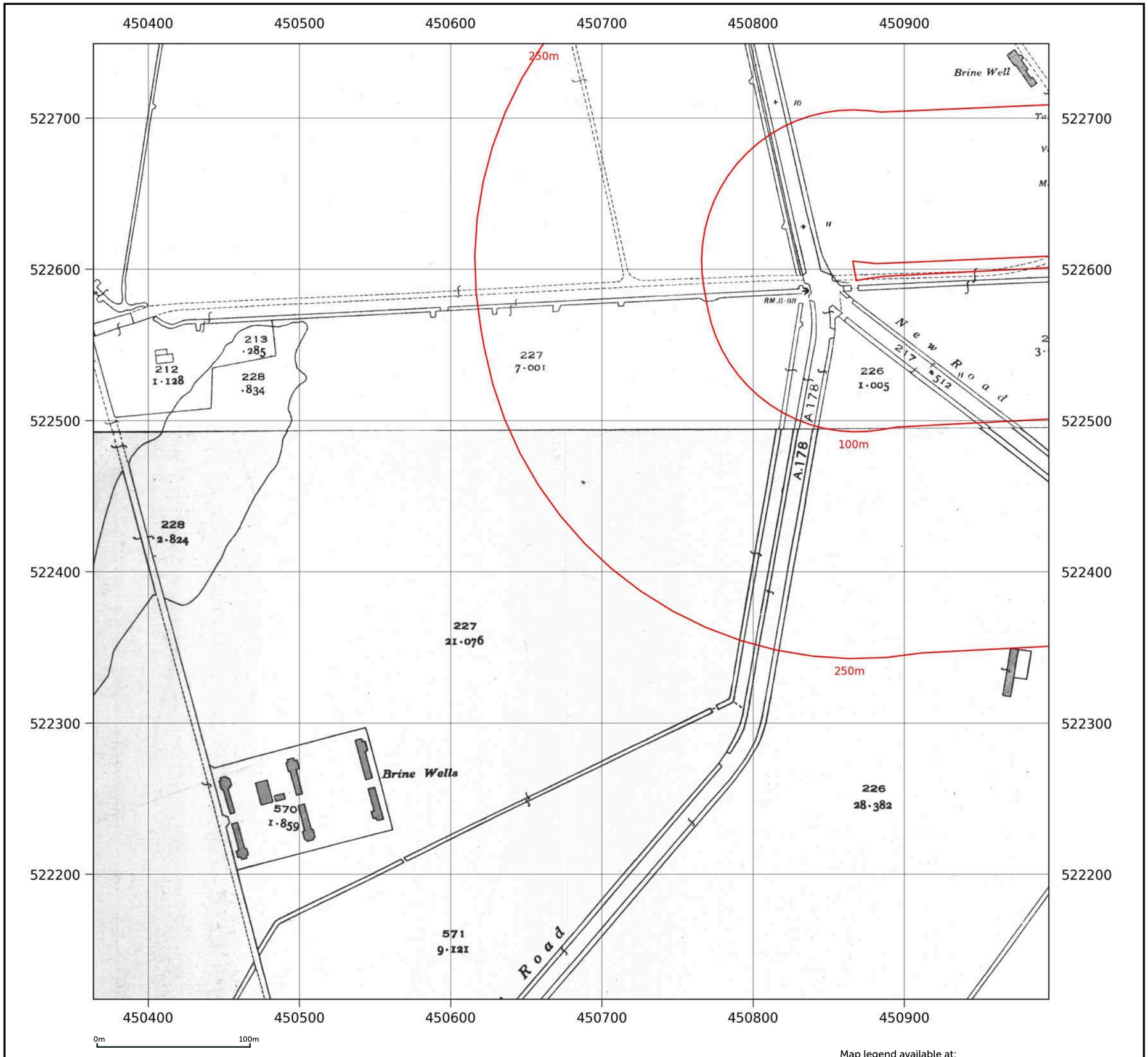

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1940-1941
Scale:	1:2,500
Printed at:	1:2,500

N
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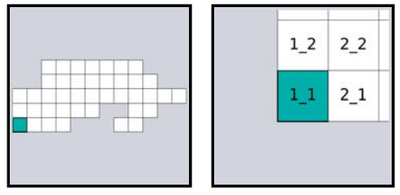
Date: 1940
Surveyed: 1940
Revised: 1940

Date: 1941
Surveyed: 1941
Revised: 1941



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1969
Scale:	1:2,500
Printed at:	1:2,500

N
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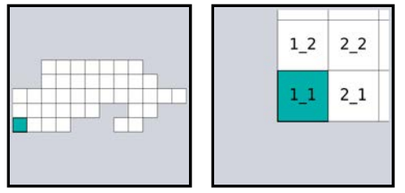
S

Date: 1969
Surveyed: 1967
Revised: 1967
Copyright: 1969
Levelled: 1959



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450400 450500 450600 450700 450800 450900

522700 522600 522500 522400 522300 522200

250m
100m
Oil Depot
250m

Pond
Path
Drain
Pond
Pond
Pond
Drain
SEATON CAREW ROAD
Drain
Tank
L Twr
Tanks
L Twr
L Twr
Drain
Drain
Drain
Path

4145
1·27
8354
4·60
9151
5·39
7836
1·17
5914
10·32
8013
15·14

0m 100m

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1969
Scale:	1:2,500
Printed at:	1:2,500

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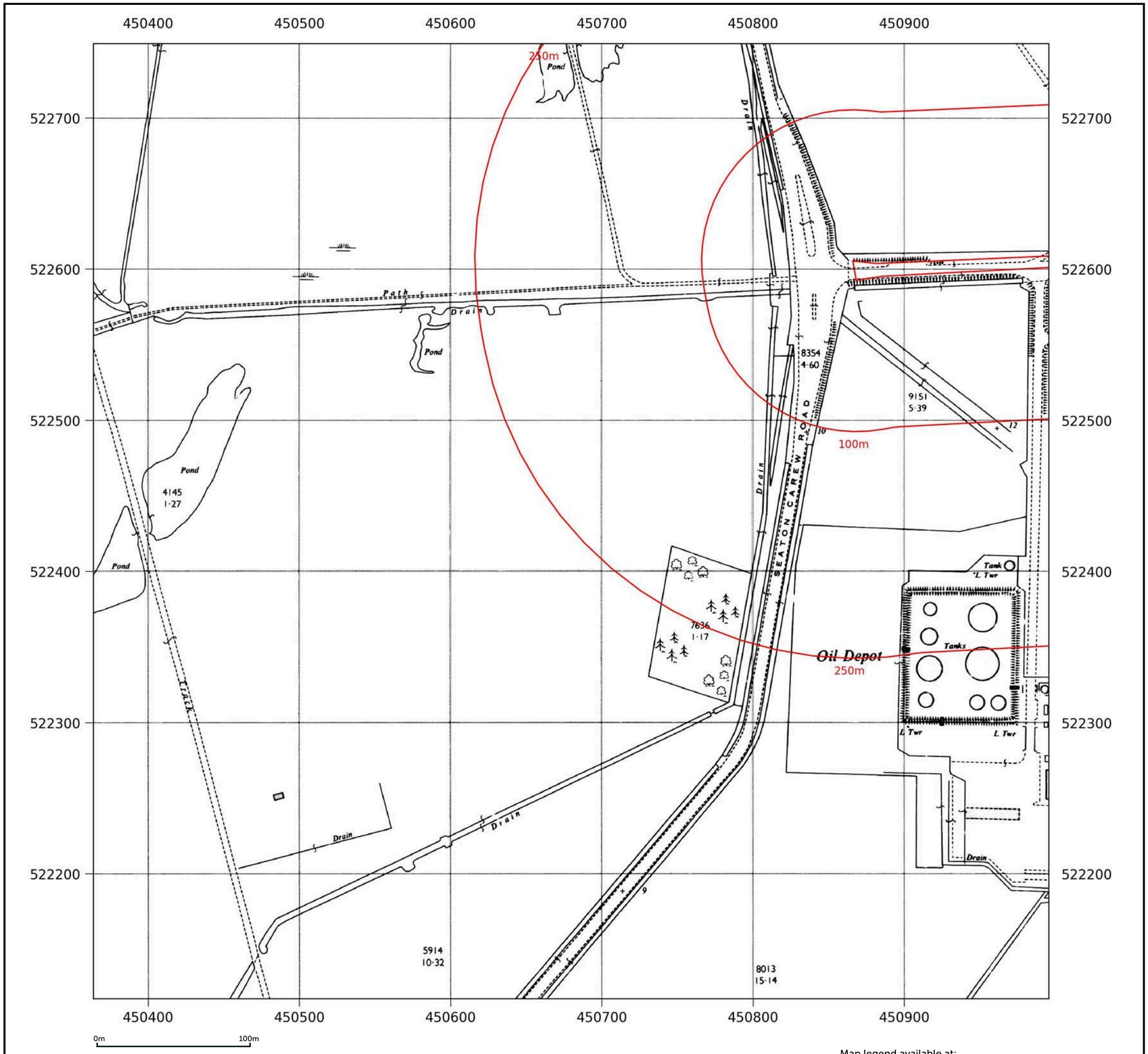
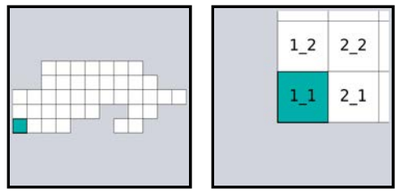
W E
S



Date: 1969



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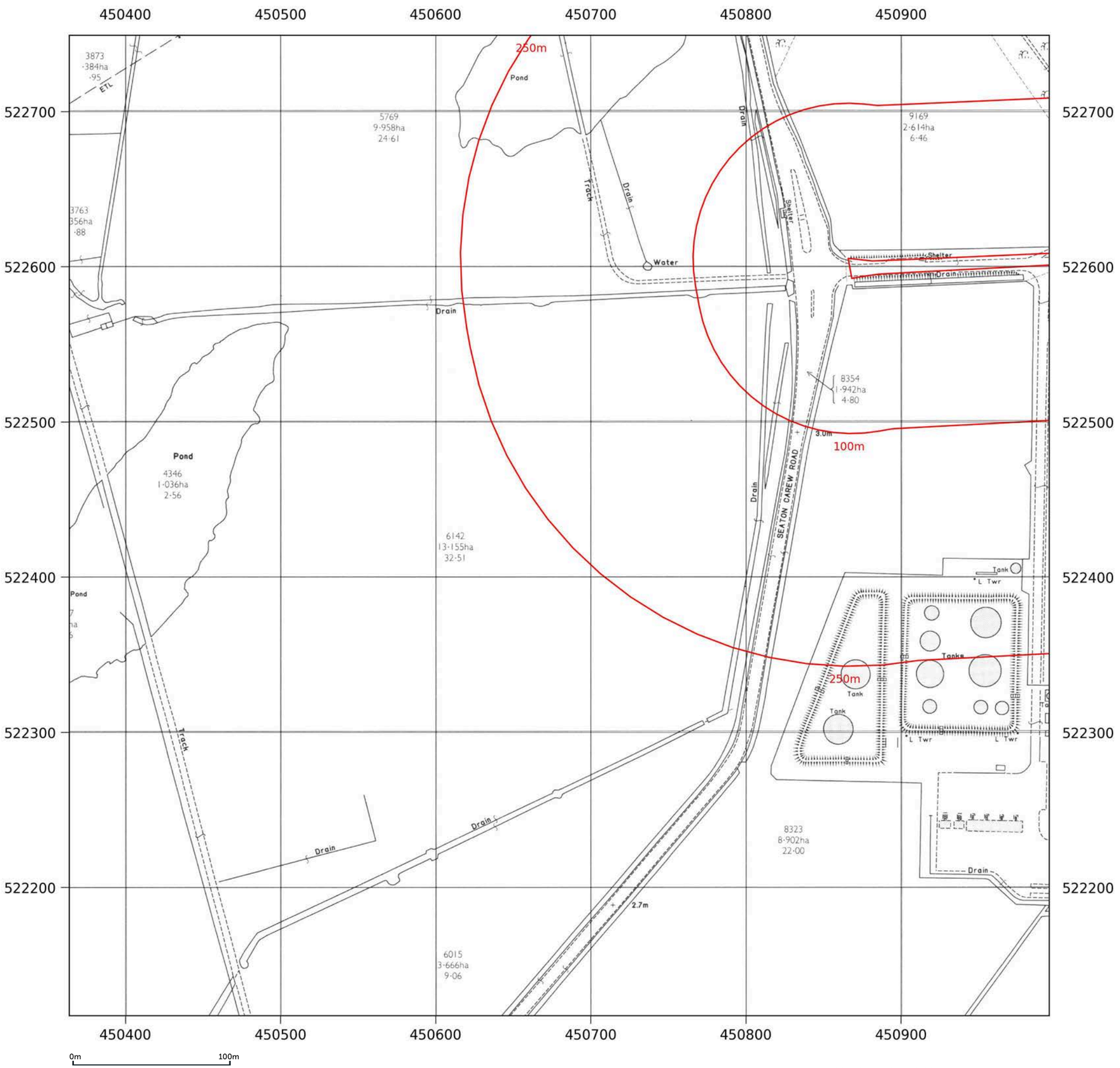

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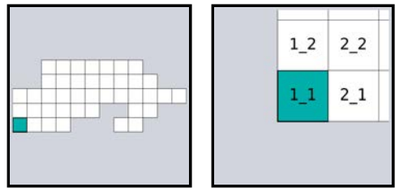
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1981
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1981
Surveyed: 1979
Revised: 1979
Copyright: 1981
Levelled: 1959



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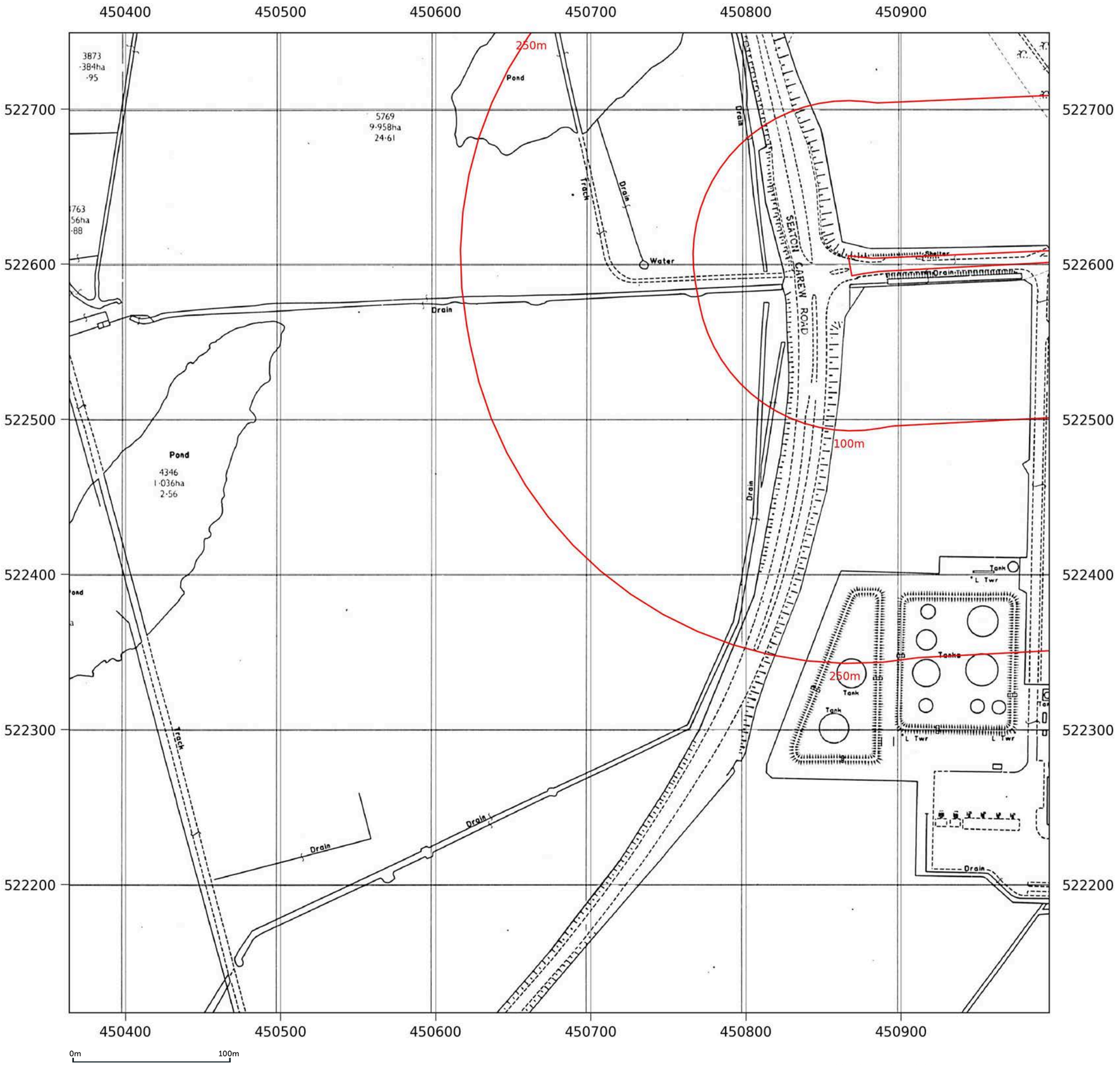

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

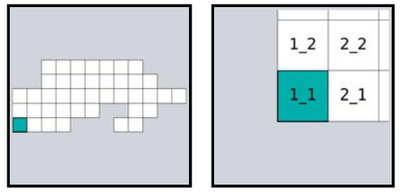
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1987
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1987
Surveyed: 1959
Revised: 1987
Copyright: 1987
Levelled: 1959



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
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Printed at:	1:2,500

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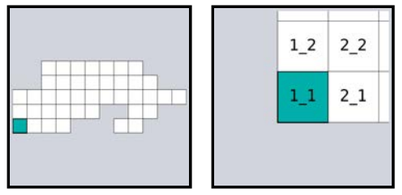
Date: 1993
Surveyed: 1993
Copyright: 1993



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450400 450500 450600 450700 450800 450900

522700 522600 522500 522400 522300 522200

250m
100m
250m

Pond
Pond
Pond
Water
Track
Track
Drain
Drain
Drain
Drain
Drain
Drain
Drain
Drain
SEATON CAREW ROAD
Tank
L Twr
Tanks
Oil Storage Depot

0m 100m

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1856
Scale:	1:2,500
Printed at:	1:2,500

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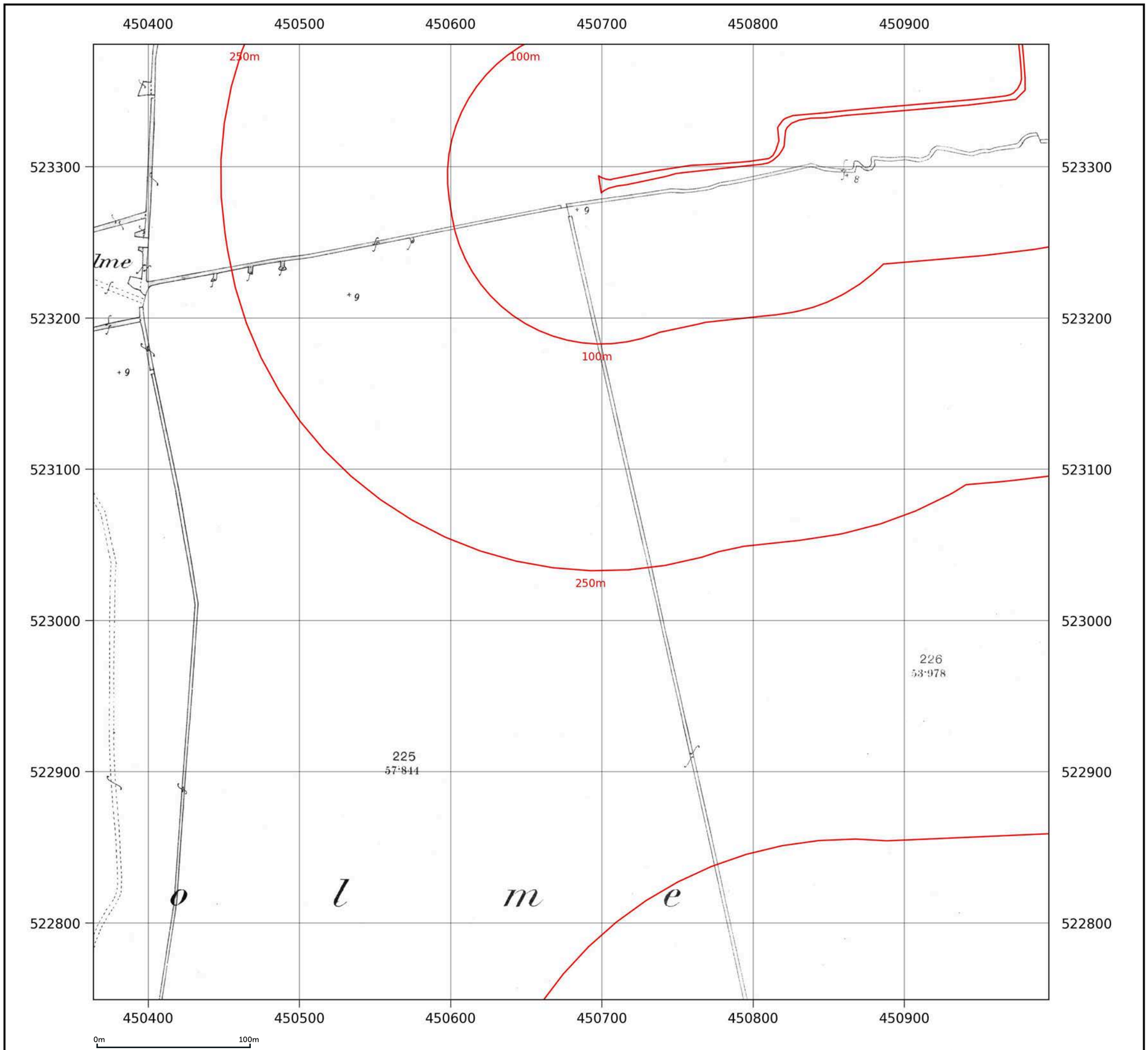

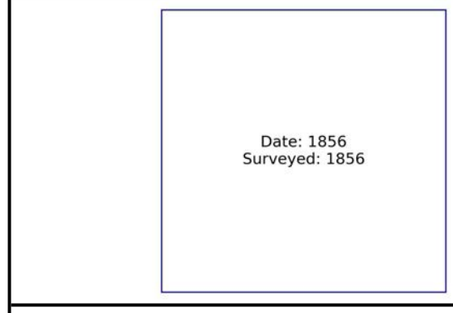

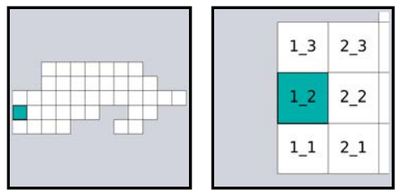

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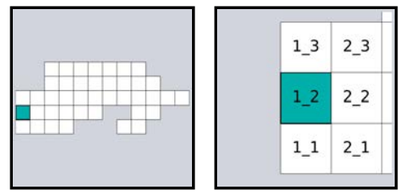
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1898
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1898
Surveyed: 1898
Revised: 1898



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450400 450500 450600 450700 450800 450900

523300 523200 523100 523000 522900 522800

250m 100m 100m 250m

o l m e

Pump
Foot Bridge
Salt Holme
Foot Bridges
Foot Bridge
Foot Bridge
Foot Bridge
B.M.9·9
B.M.10·
8 8 8 9 9
205
58·255
206
53·958
W A G O N W A Y

0m 100m

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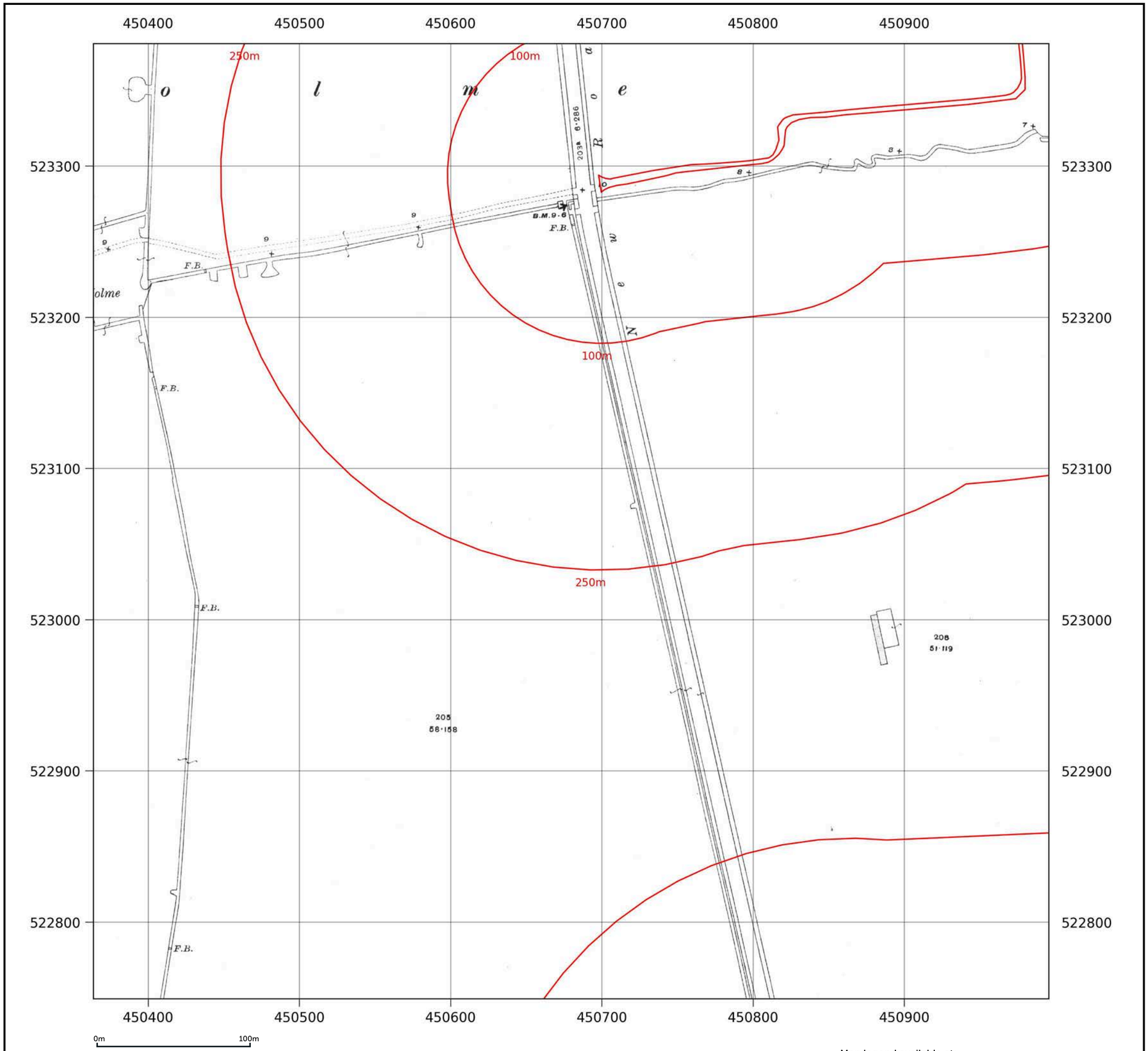

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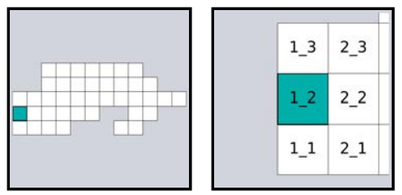
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1916
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1916
Surveyed: 1916
Revised: 1916



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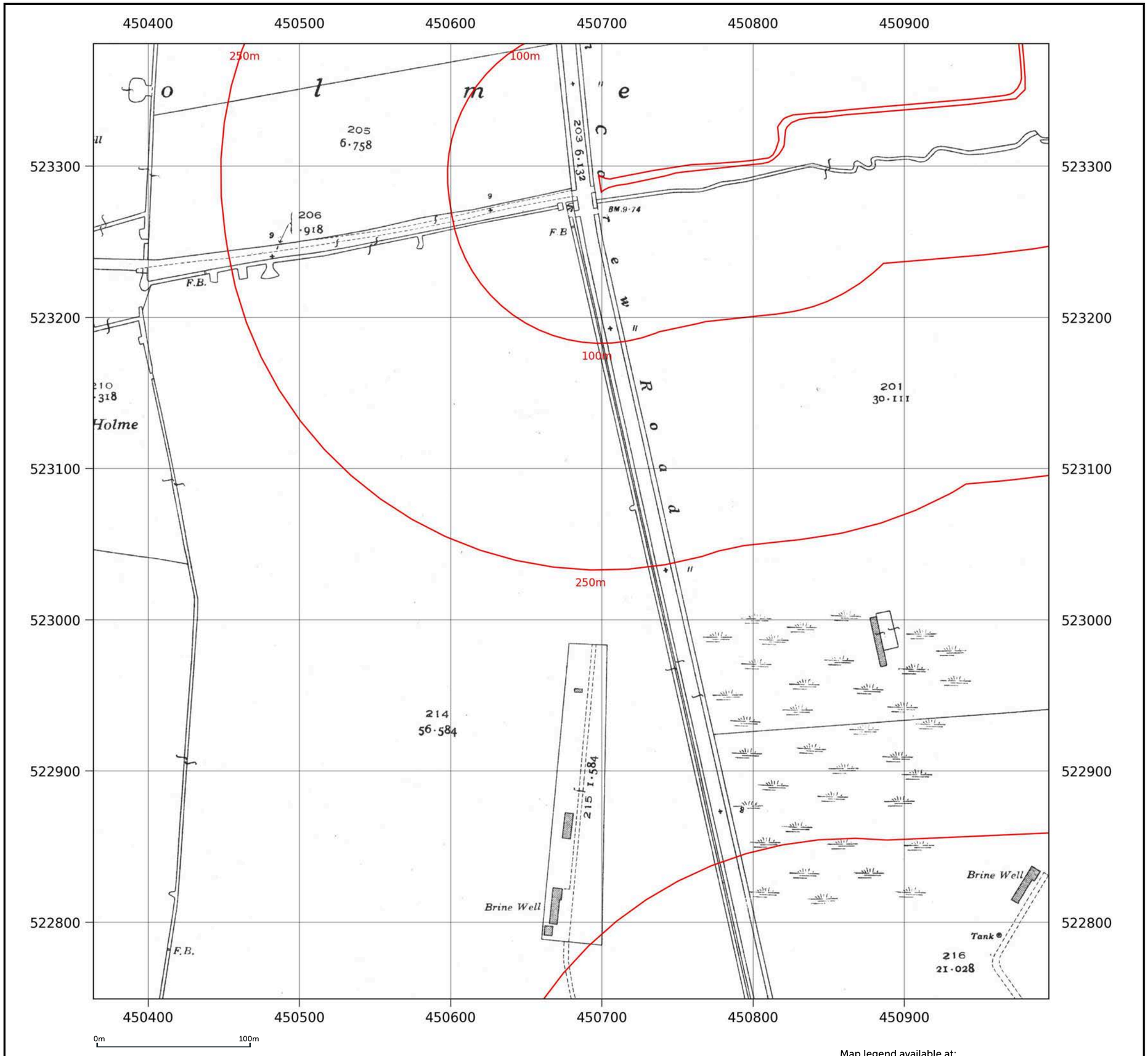

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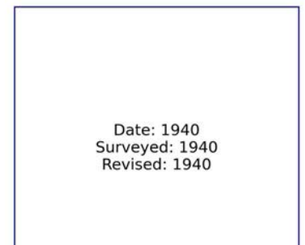
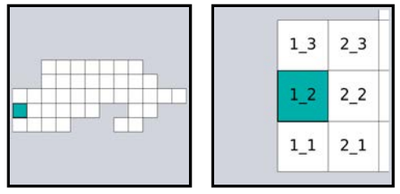
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1940
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S





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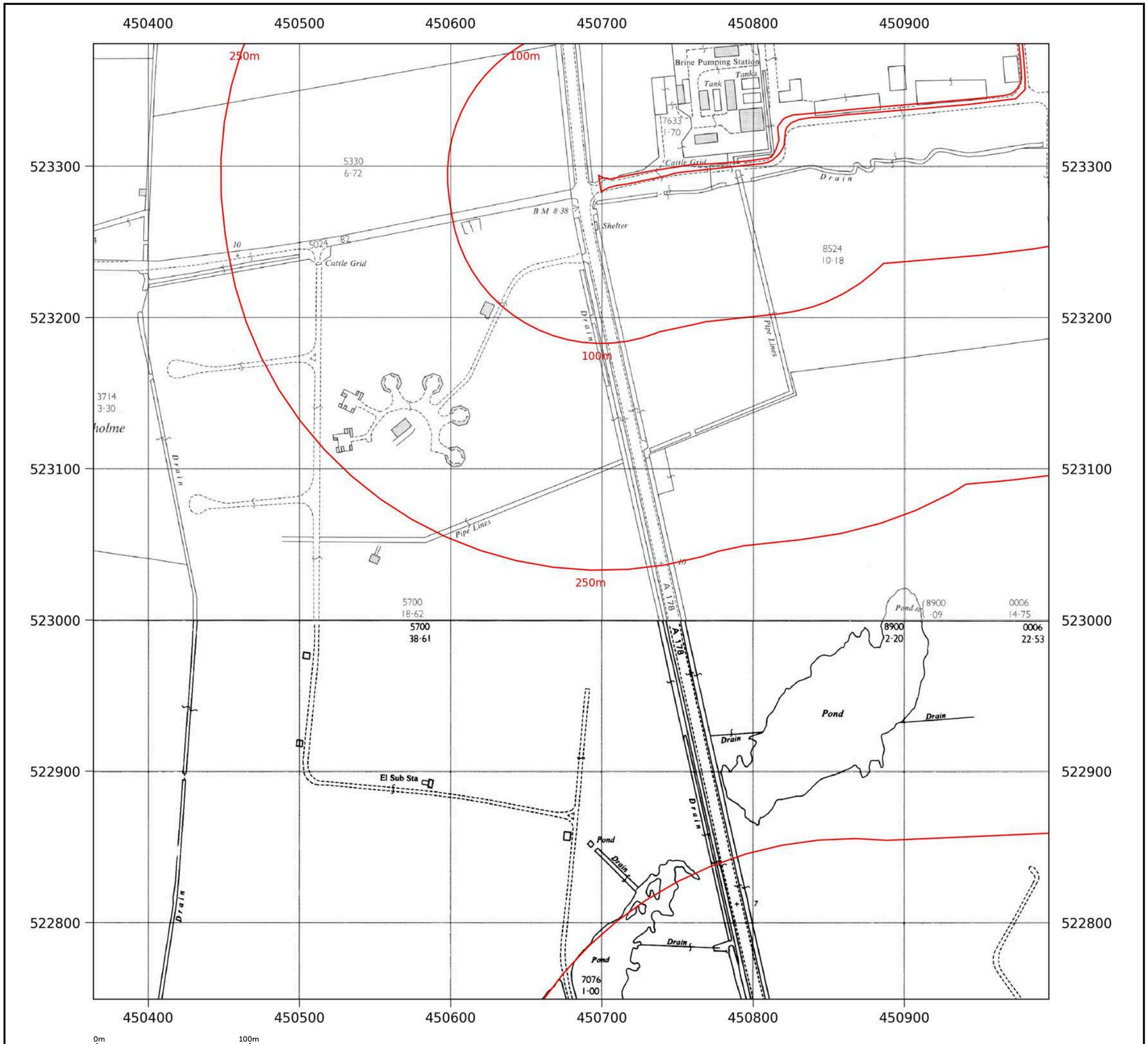

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Map Insight

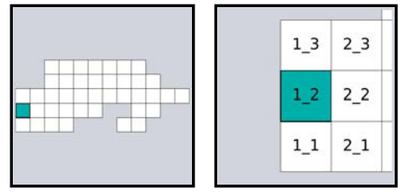
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1969
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1969
Surveyed: 1967
Revised: 1967
Copyright: 1969
Levelled: 1959

Date: 1969



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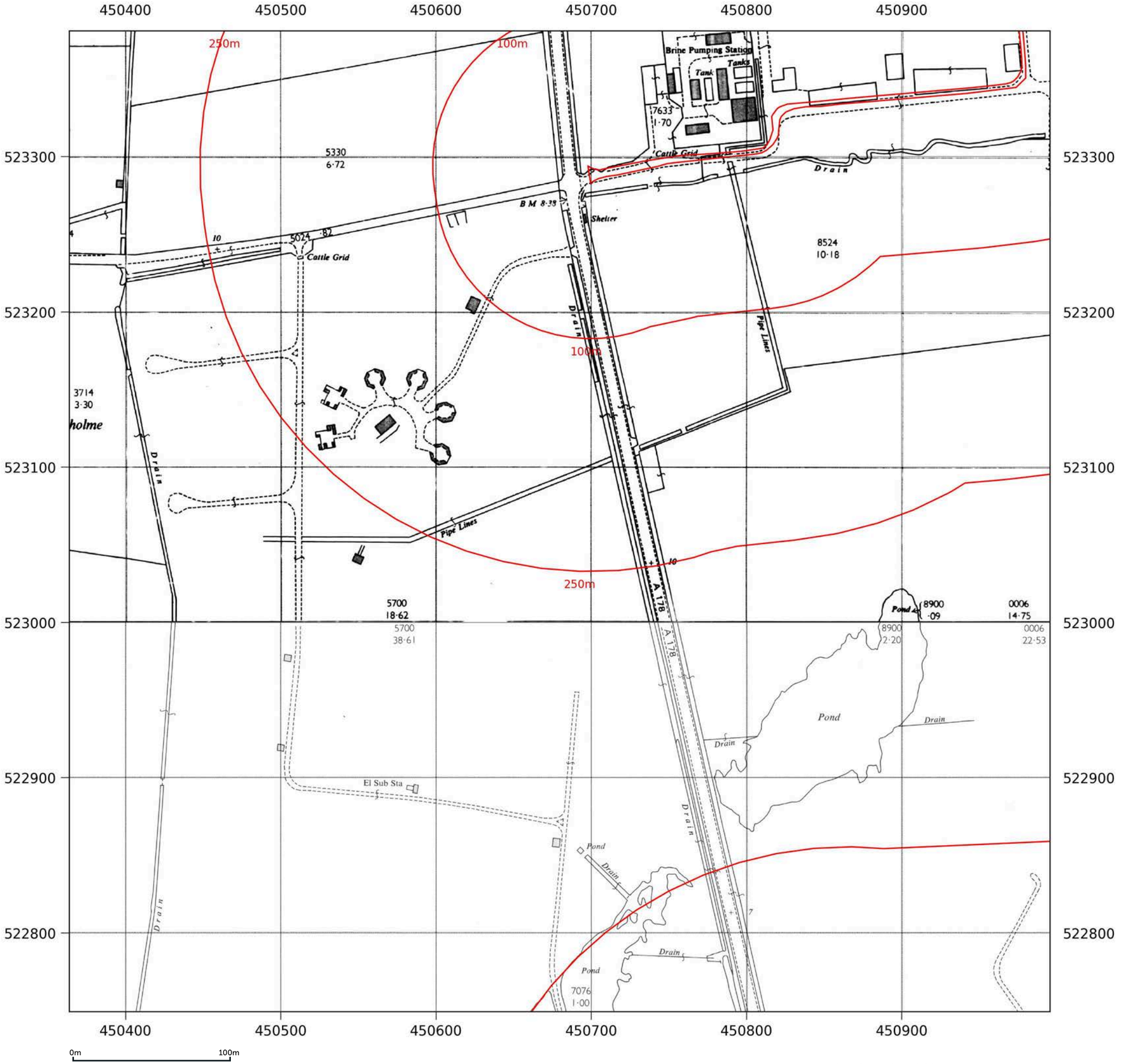

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1969
Scale:	1:2,500
Printed at:	1:2,500

N
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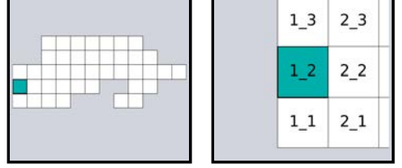
Date: 1969

Date: 1969
Surveyed: 1967
Revised: 1967
Copyright: 1969
Levelled: 1959



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1979-1981
Scale:	1:2,500
Printed at:	1:2,500

N
W E
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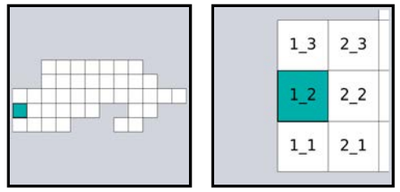
Date: 1979
Surveyed: 1978
Revised: 1978
Copyright: 1979
Levelled: 1959

Date: 1981
Surveyed: 1979
Revised: 1979
Copyright: 1981
Levelled: 1959



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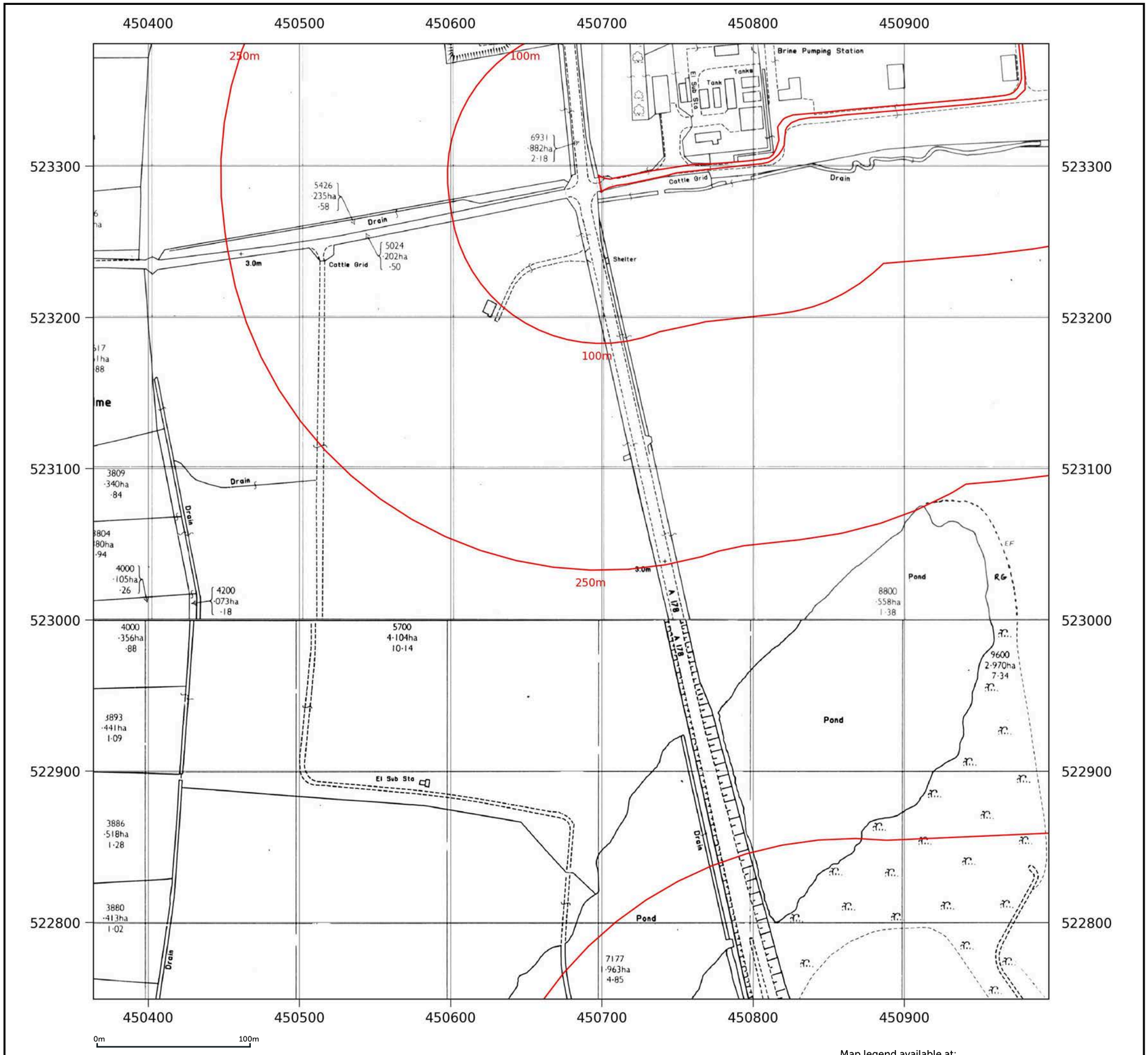

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1987-1991
Scale:	1:2,500
Printed at:	1:2,500

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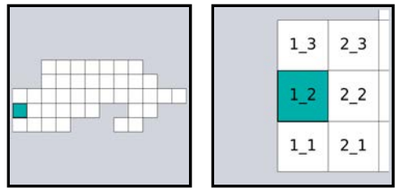
Date: 1991
Surveyed: 1991
Revised: 1991
Copyright: 1991

Date: 1987
Surveyed: 1959
Revised: 1987
Copyright: 1987
Levelled: 1959



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:2,500
Printed at:	1:2,500

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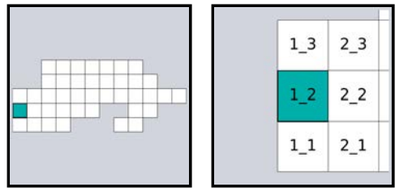
Date: 1993
Surveyed: 1993
Copyright: 1993

Date: 1993
Surveyed: 1993
Copyright: 1993



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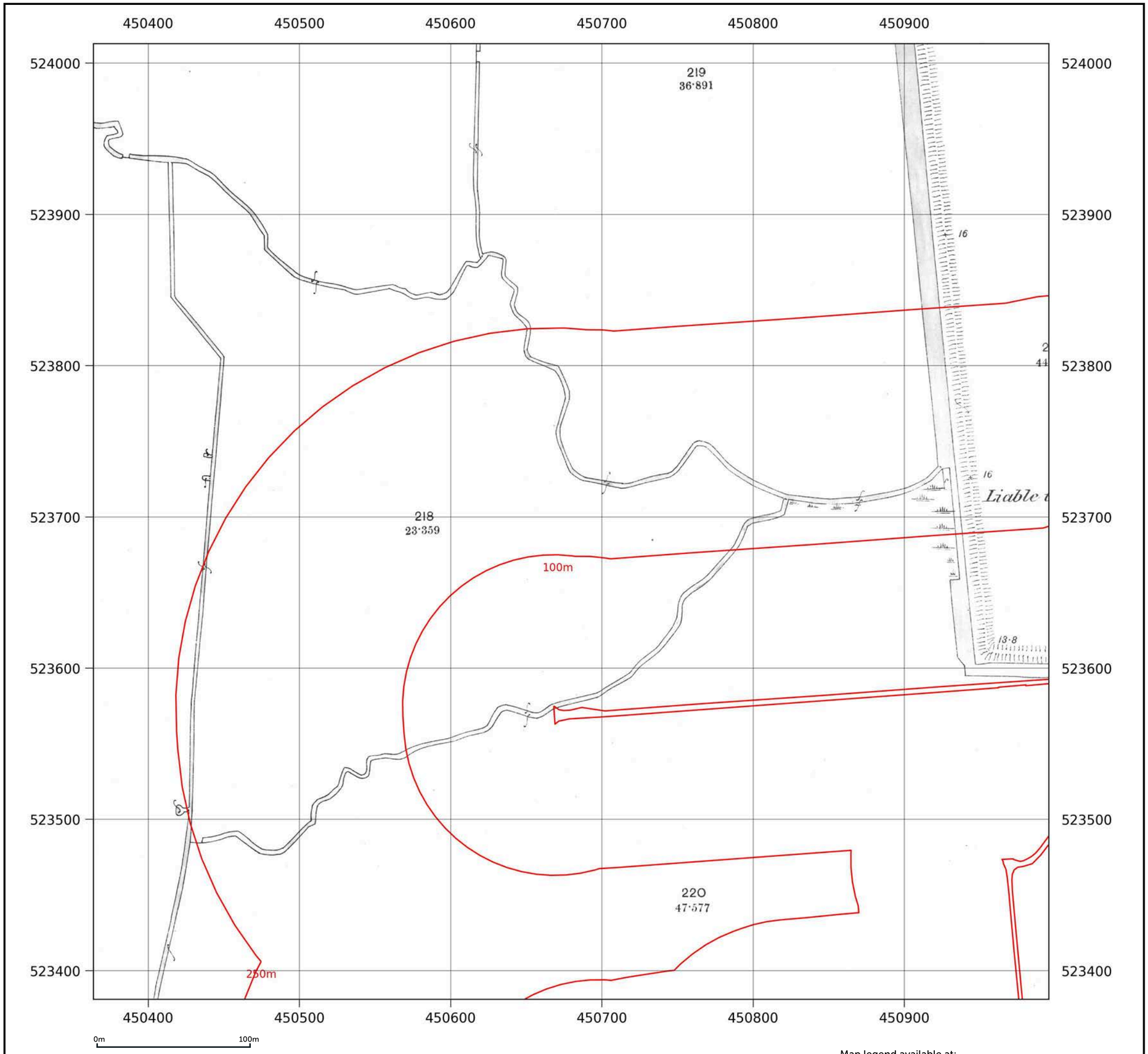

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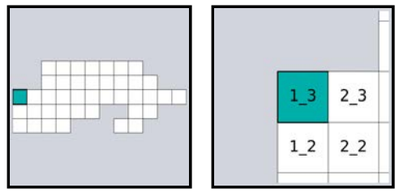
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1856
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1856
Surveyed: 1856



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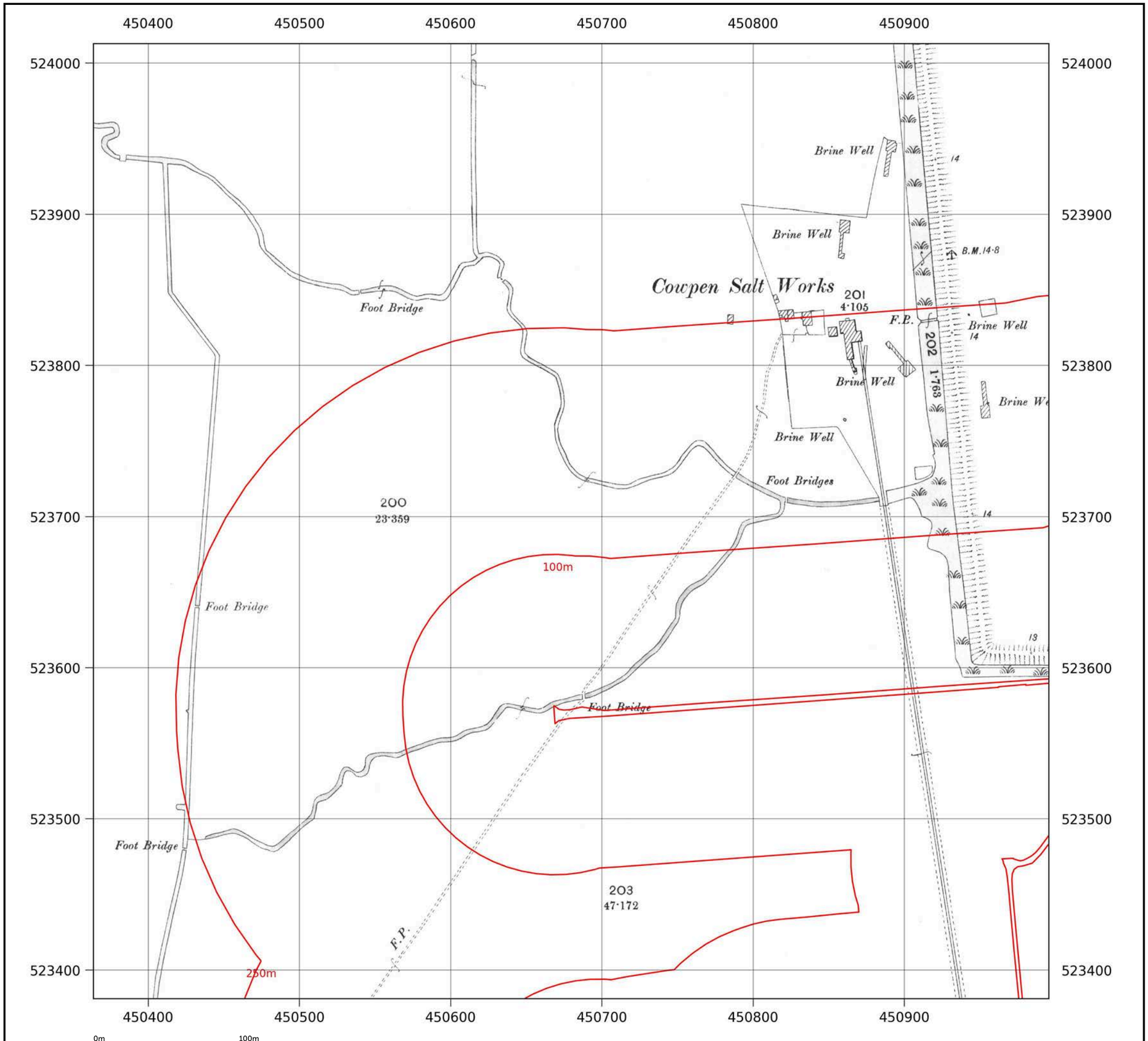

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Map legend available at:
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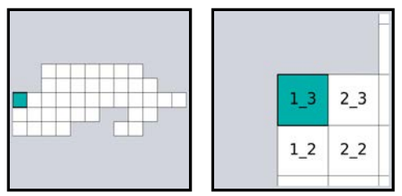
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1898
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1898
Surveyed: 1898
Revised: 1898



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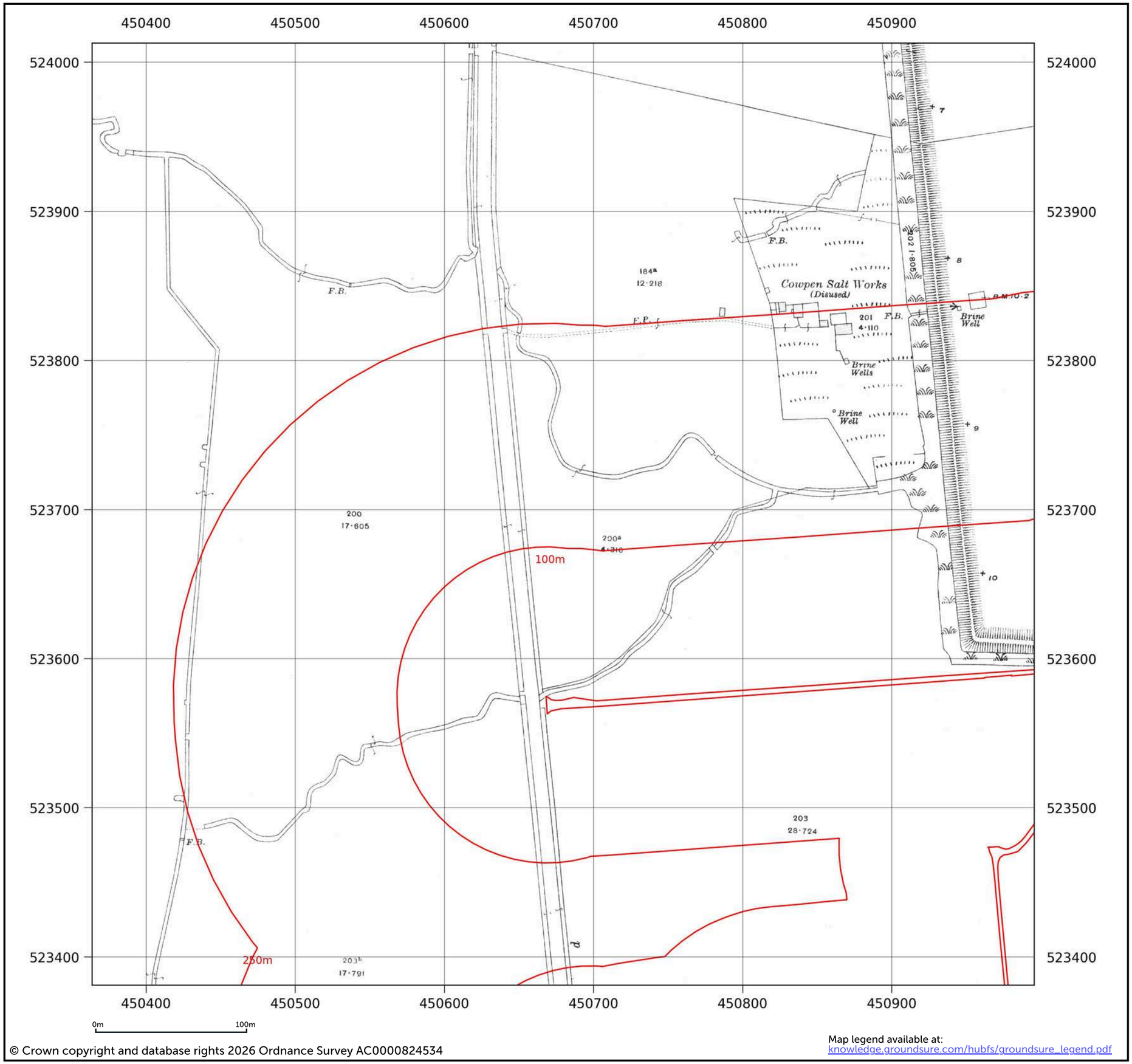

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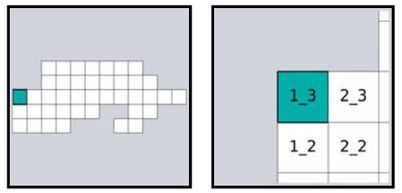
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1916
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1916
Surveyed: 1916
Revised: 1916



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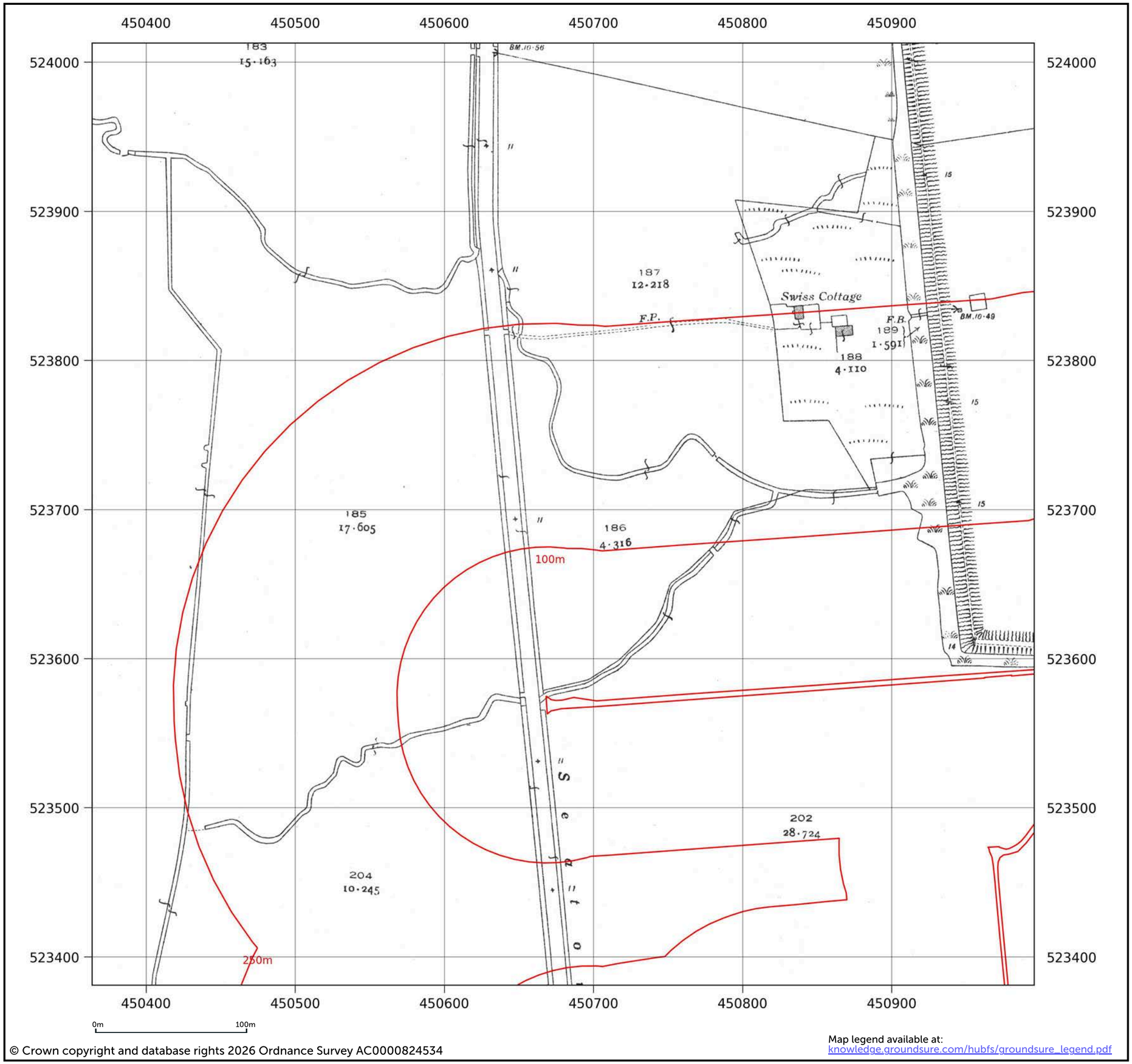

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

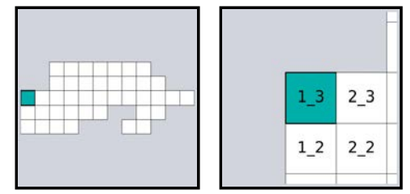
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1940
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1940
Surveyed: 1940
Revised: 1940



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Map Insight

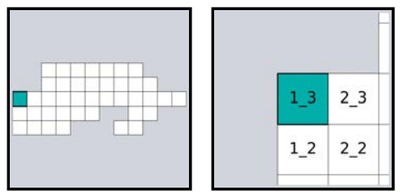
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1969
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1969
Surveyed: 1967
Revised: 1967
Copyright: 1969
Levelled: 1959

Date: 1969



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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1969
Scale:	1:2,500
Printed at:	1:2,500

N
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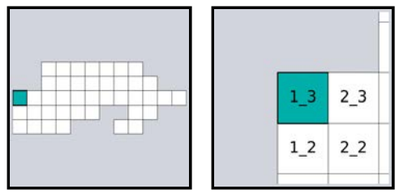

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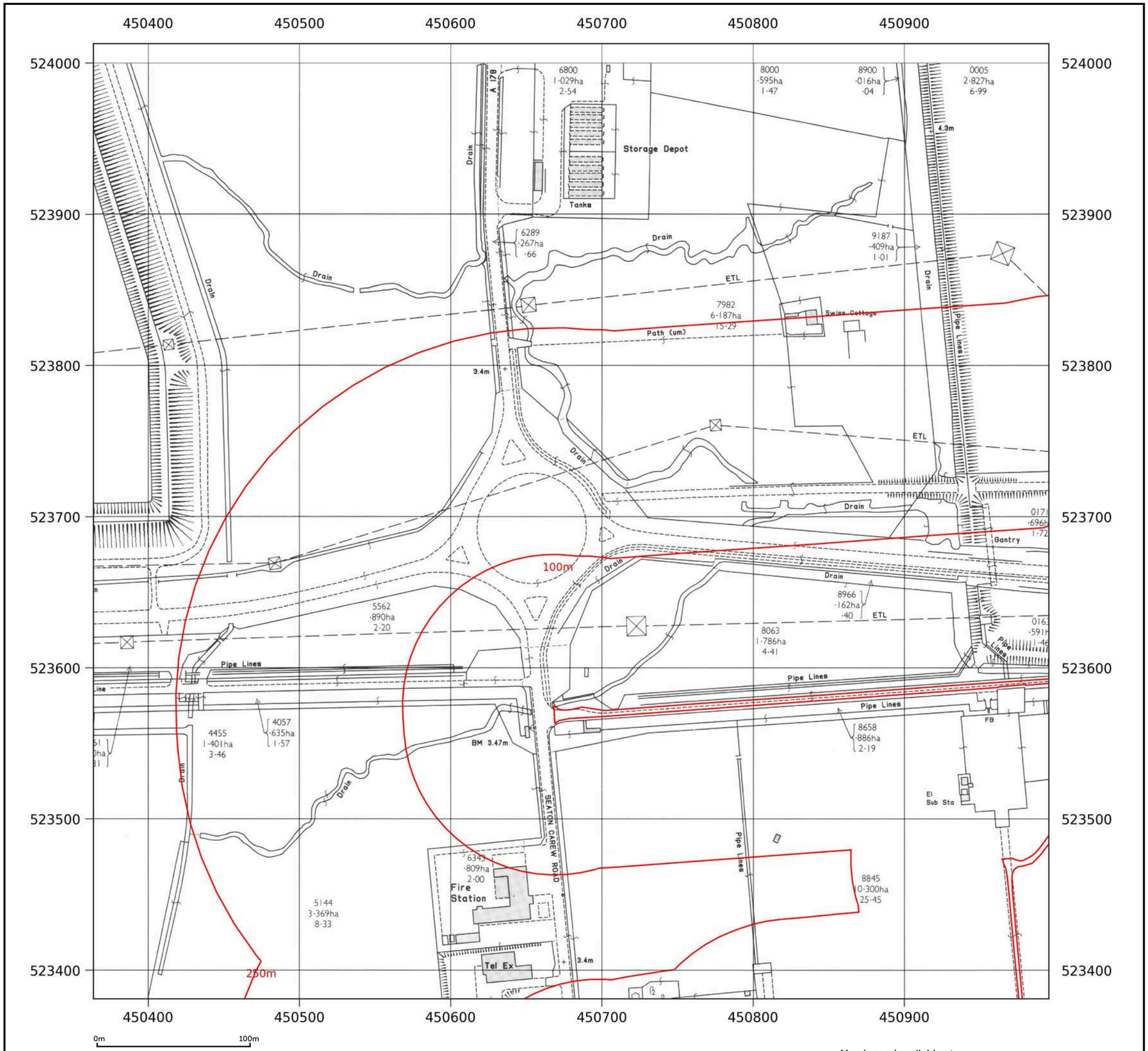

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1979
Scale:	1:2,500
Printed at:	1:2,500

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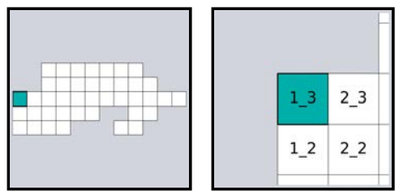

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1991-1993
Scale:	1:2,500
Printed at:	1:2,500

N
W E
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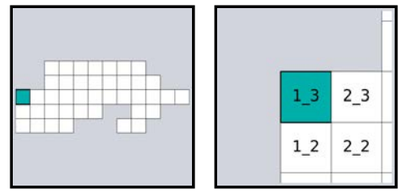
Date: 1993
Surveyed: 1993
Copyright: 1993

Date: 1991
Surveyed: 1991
Revised: 1991
Copyright: 1991



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:2,500
Printed at:	1:2,500

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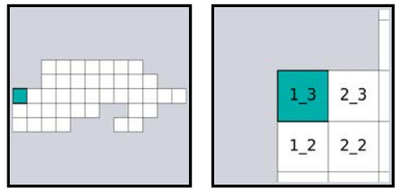
Date: 1993
Surveyed: 1993
Copyright: 1993



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450400 450500 450600 450700 450800 450900

524000 523900 523800 523700 523600 523500 523400

Drain
ETL
Path (um)
Swiss Cottage
3.4m
100m
250m
A 1185
Pipe Lines
Pipe Line
BH
SEATON CAREW ROAD
Fire Station
Tel Ex
El Sub Sta
FB
Gantry

0m 100m

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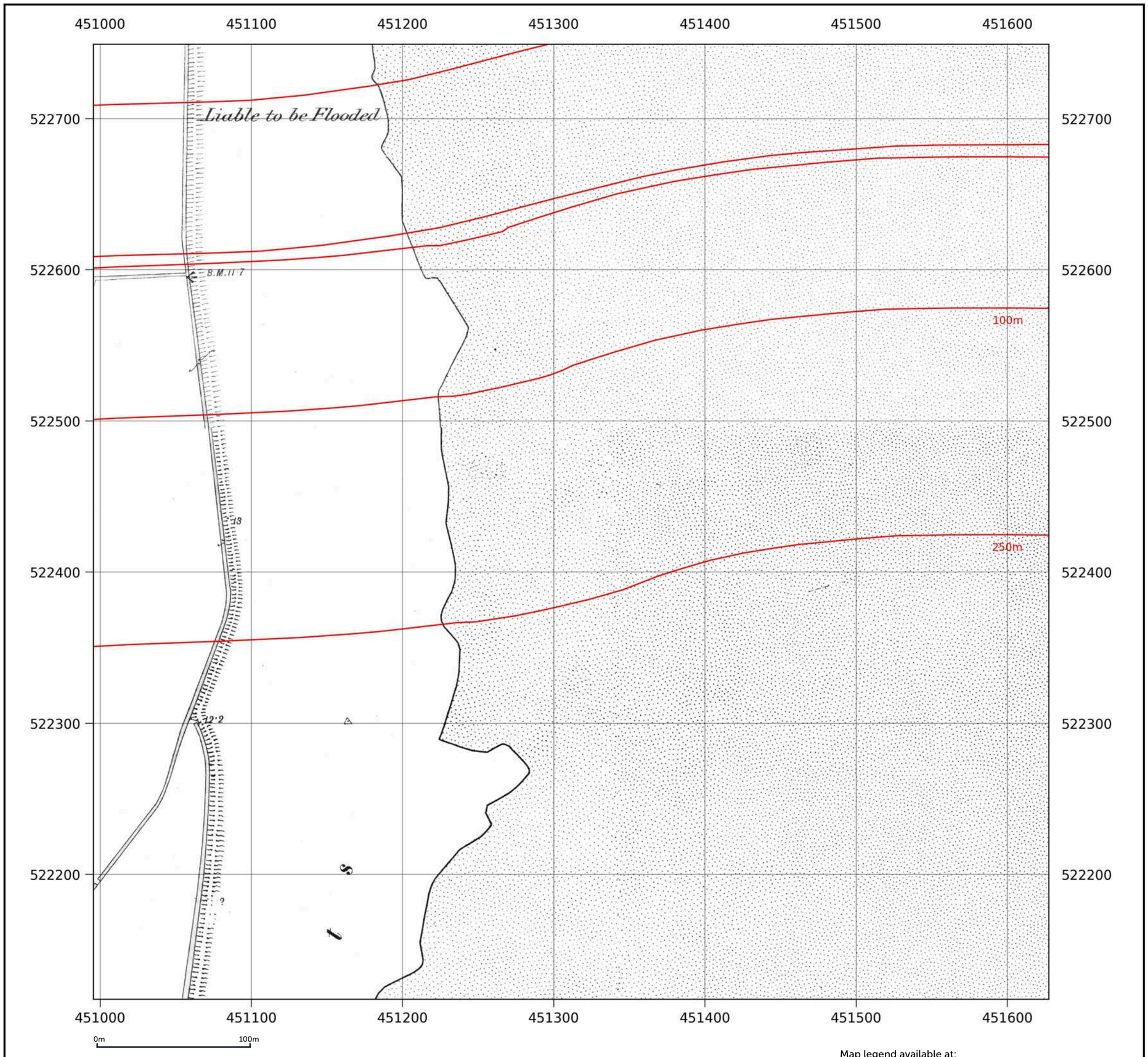

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1856
Scale:	1:2,500
Printed at:	1:2,500

N
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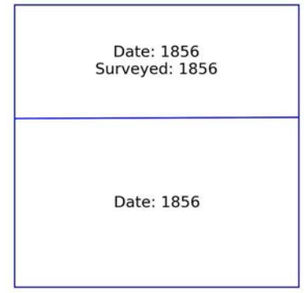
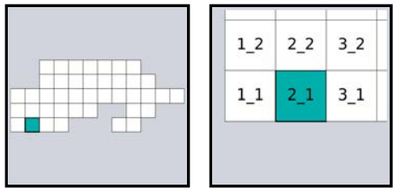
S





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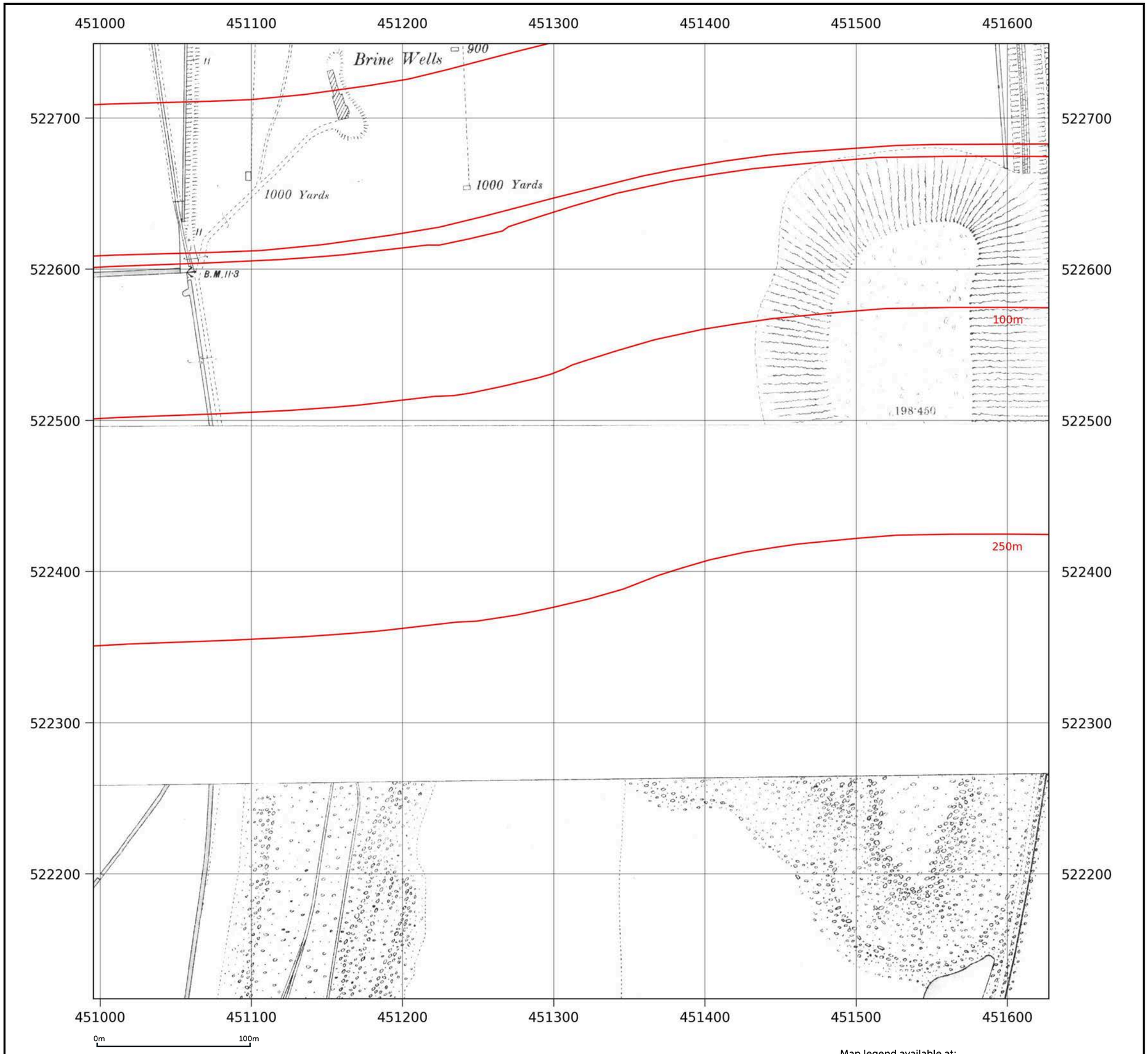

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1895-1898
Scale:	1:2,500
Printed at:	1:2,500

N
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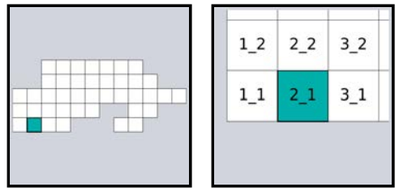
Date: 1898
Surveyed: 1898
Revised: 1898

Date: 1895
Surveyed: 1895
Revised: 1895



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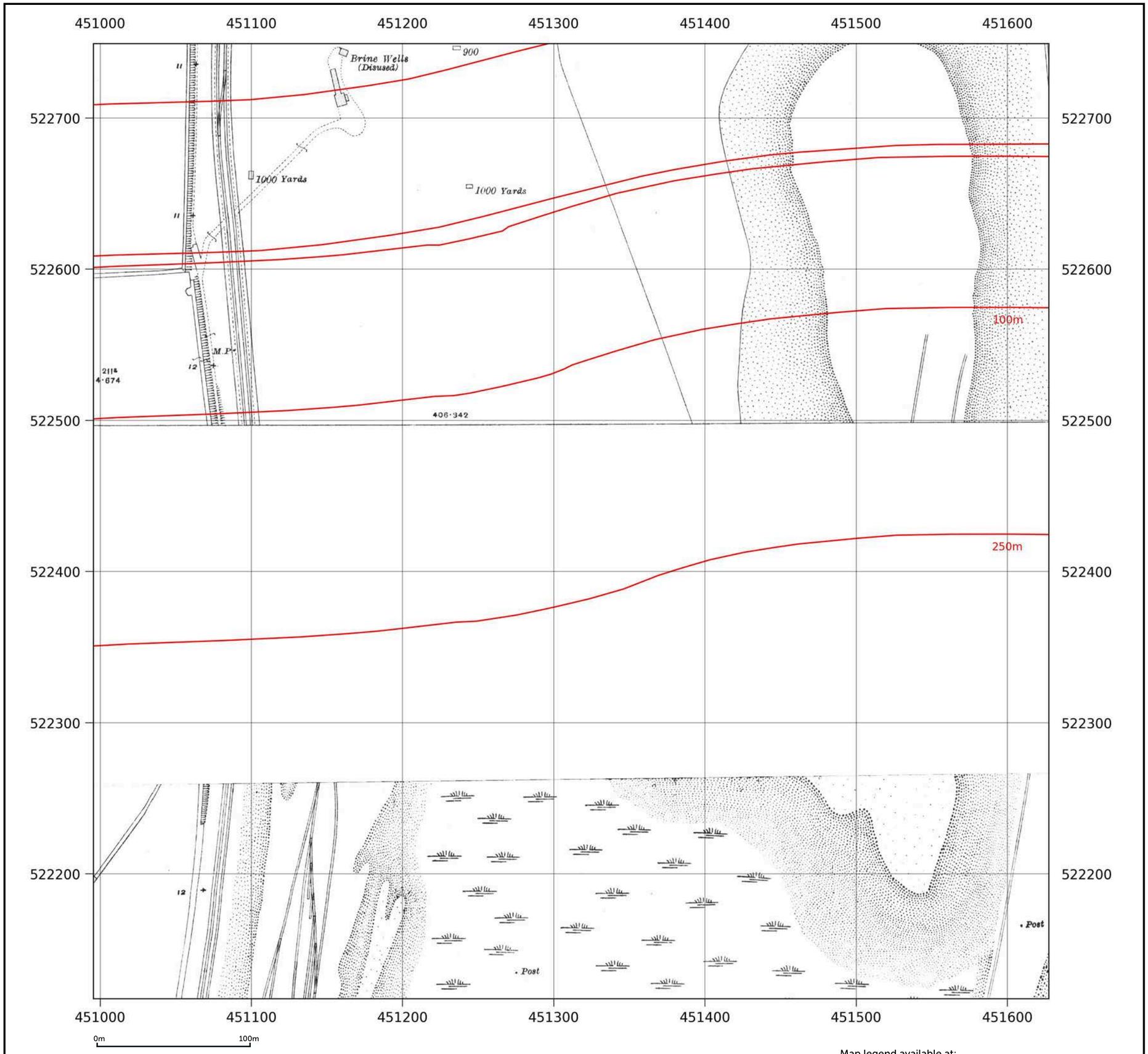

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1915-1916
Scale:	1:2,500
Printed at:	1:2,500

N
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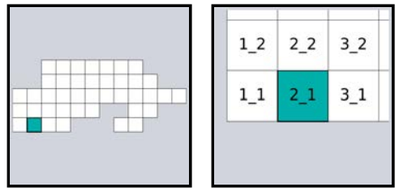
Date: 1916
Surveyed: 1916
Revised: 1916

Date: 1915
Surveyed: 1915
Revised: 1915



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1940-1941
Scale:	1:2,500
Printed at:	1:2,500

N
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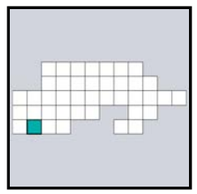
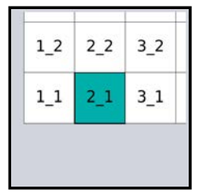
Date: 1940
Surveyed: 1940
Revised: 1940

Date: 1941
Surveyed: 1941
Revised: 1941





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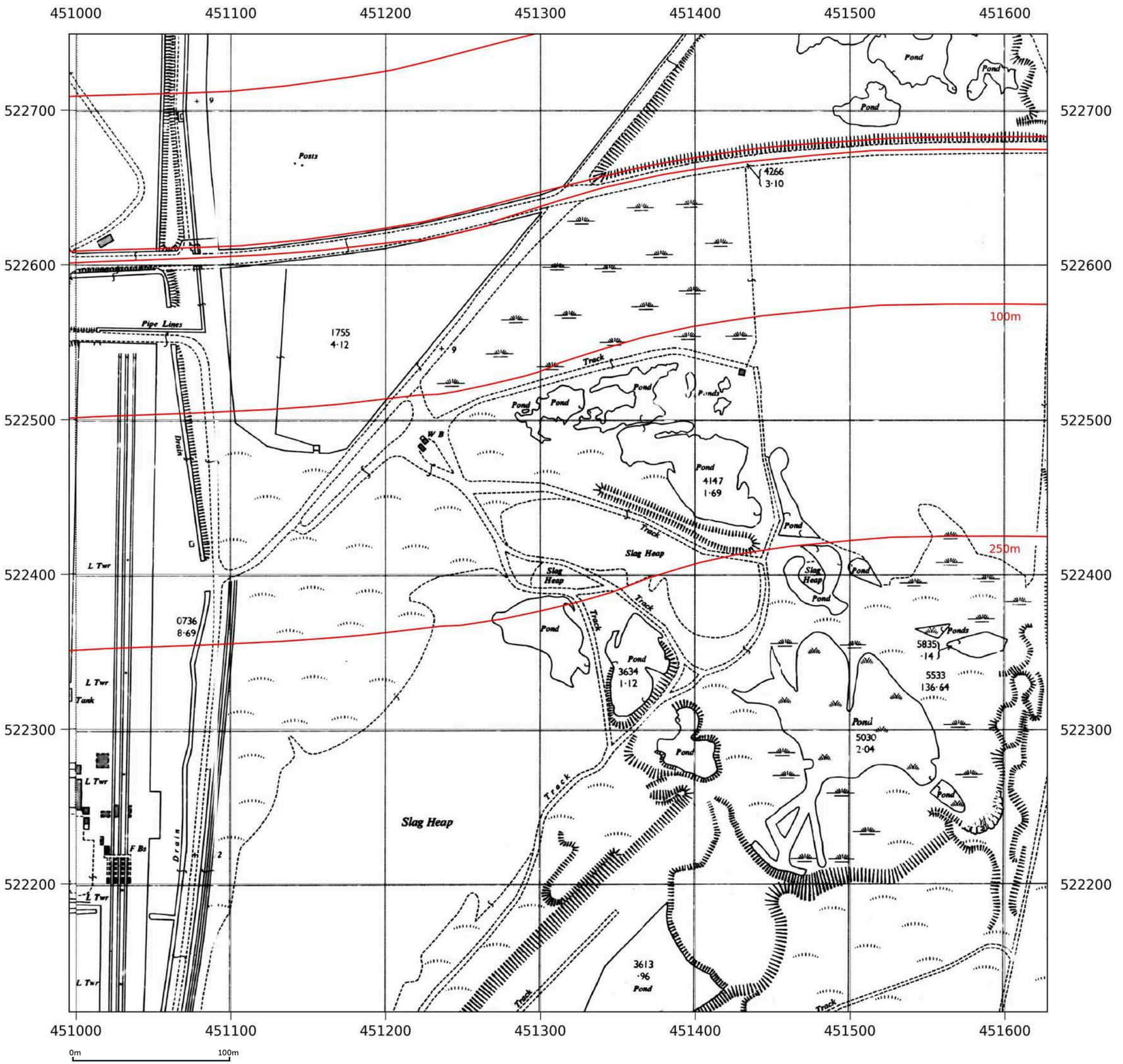

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1969
Scale:	1:2,500
Printed at:	1:2,500

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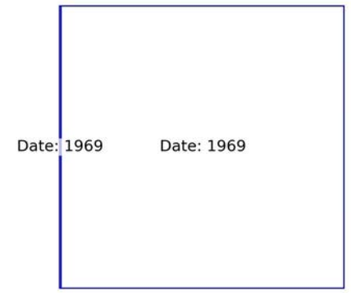

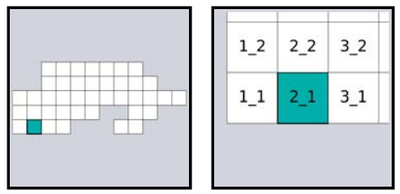

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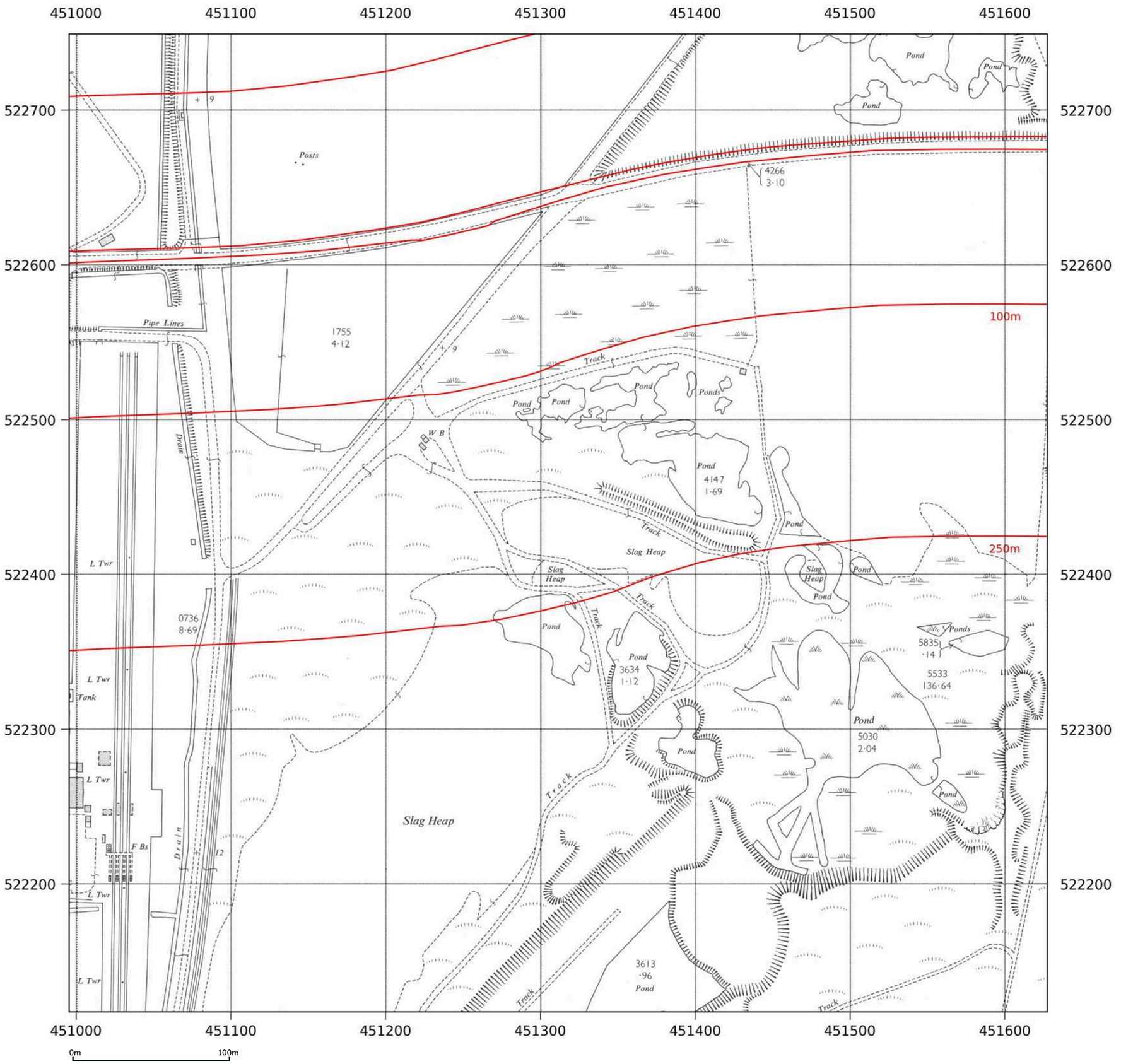

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1969
Scale:	1:2,500
Printed at:	1:2,500

N
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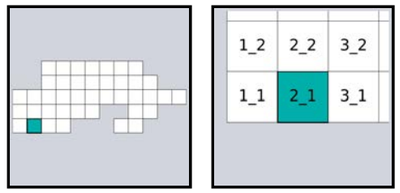
Date: 1969
Surveyed: 1967
Revised: 1967
Copyright: 1969
Levelled: 1959



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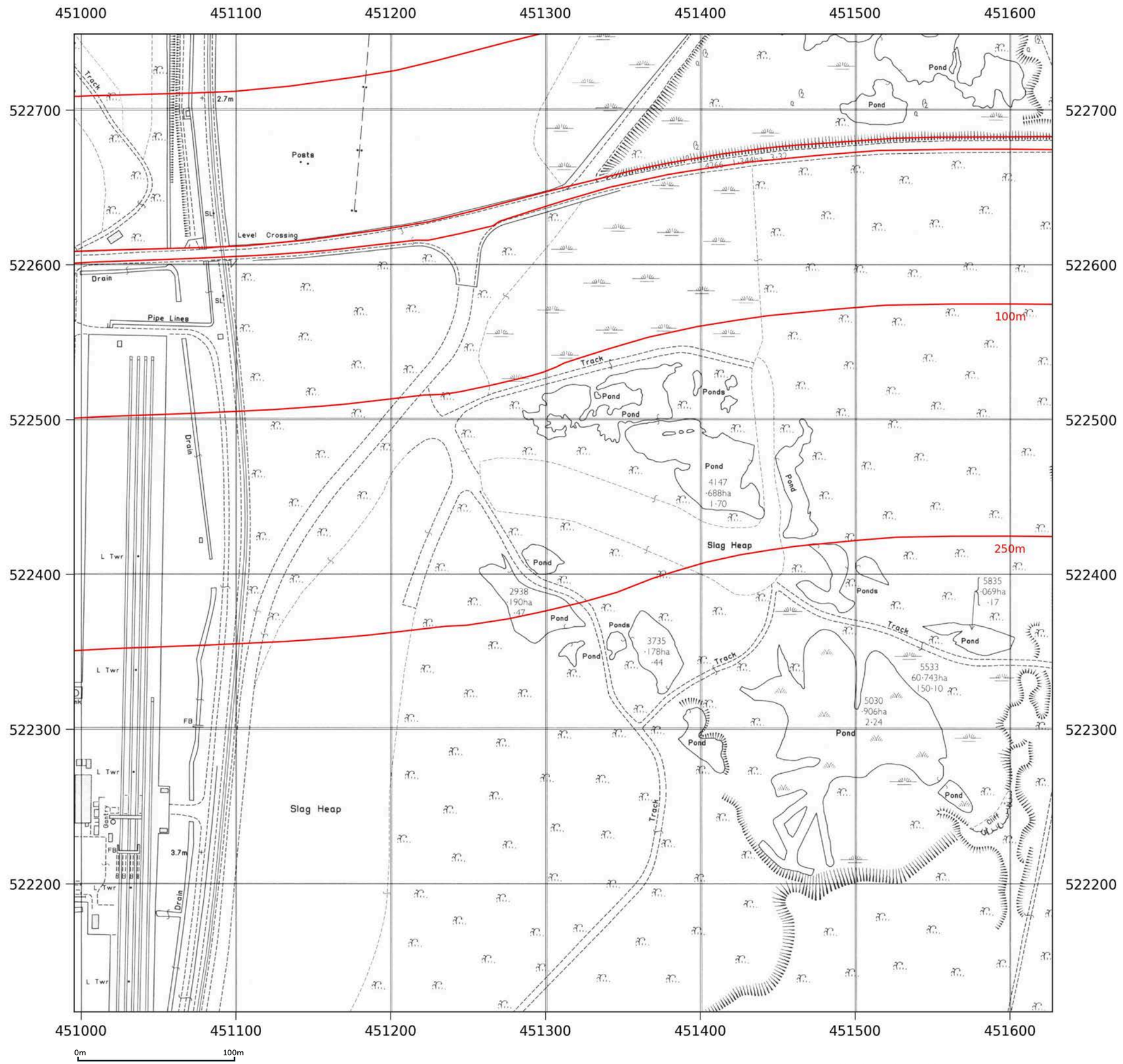

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1981
Scale:	1:2,500
Printed at:	1:2,500

N
W E
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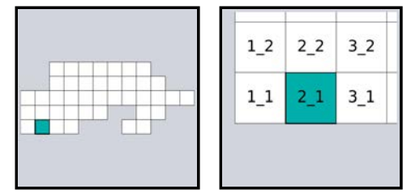
Date: 1981
Surveyed: 1979
Revised: 1979
Copyright: 1981
Levelled: 1959



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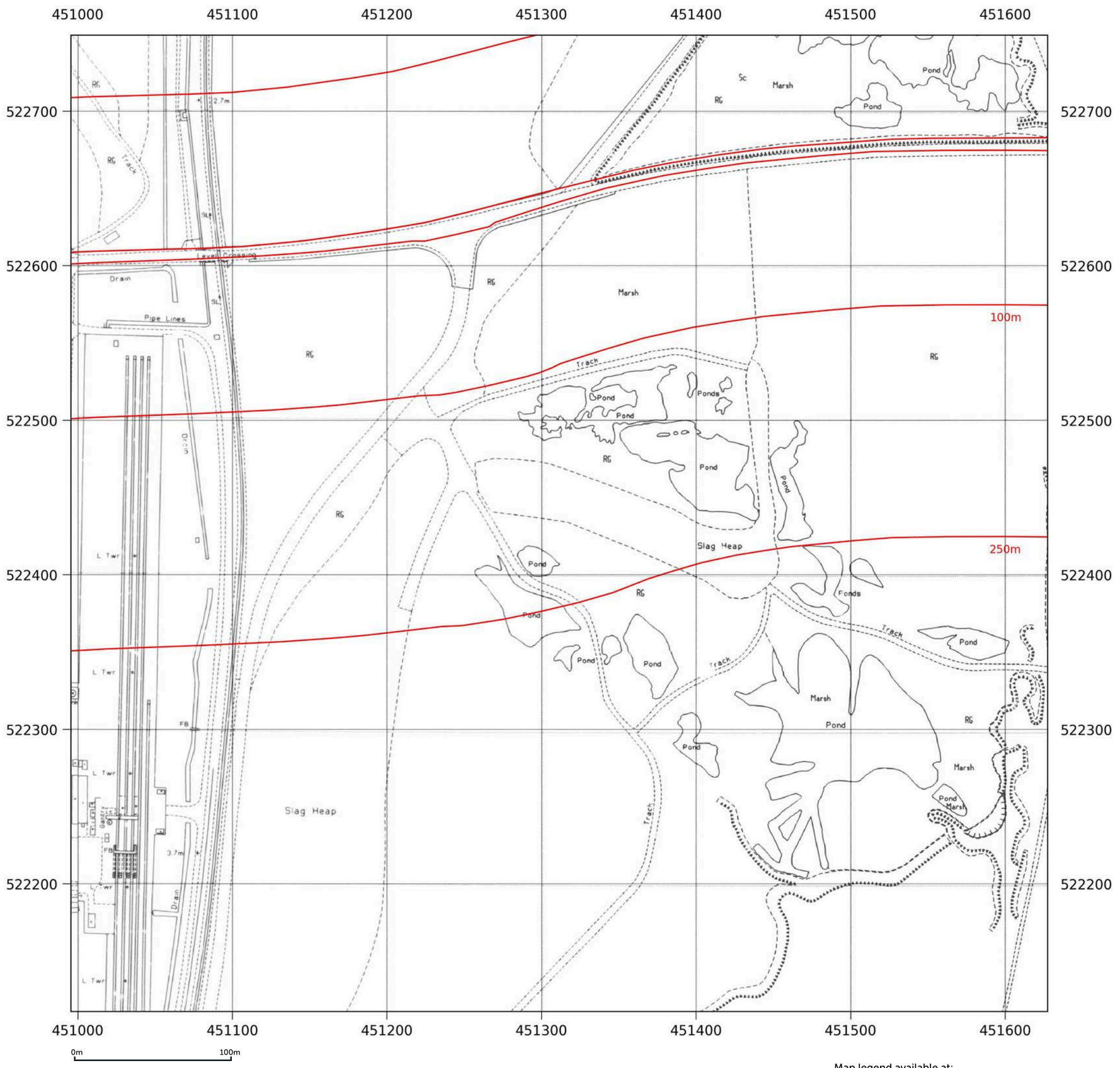

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:2,500
Printed at:	1:2,500

N
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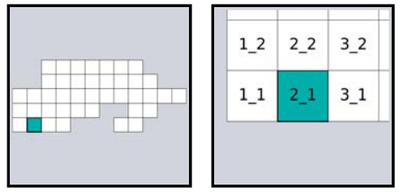
S

Date: 1993
Surveyed: 1993
Copyright: 1993

Date: 1993
Surveyed: 1993
Copyright: 1993



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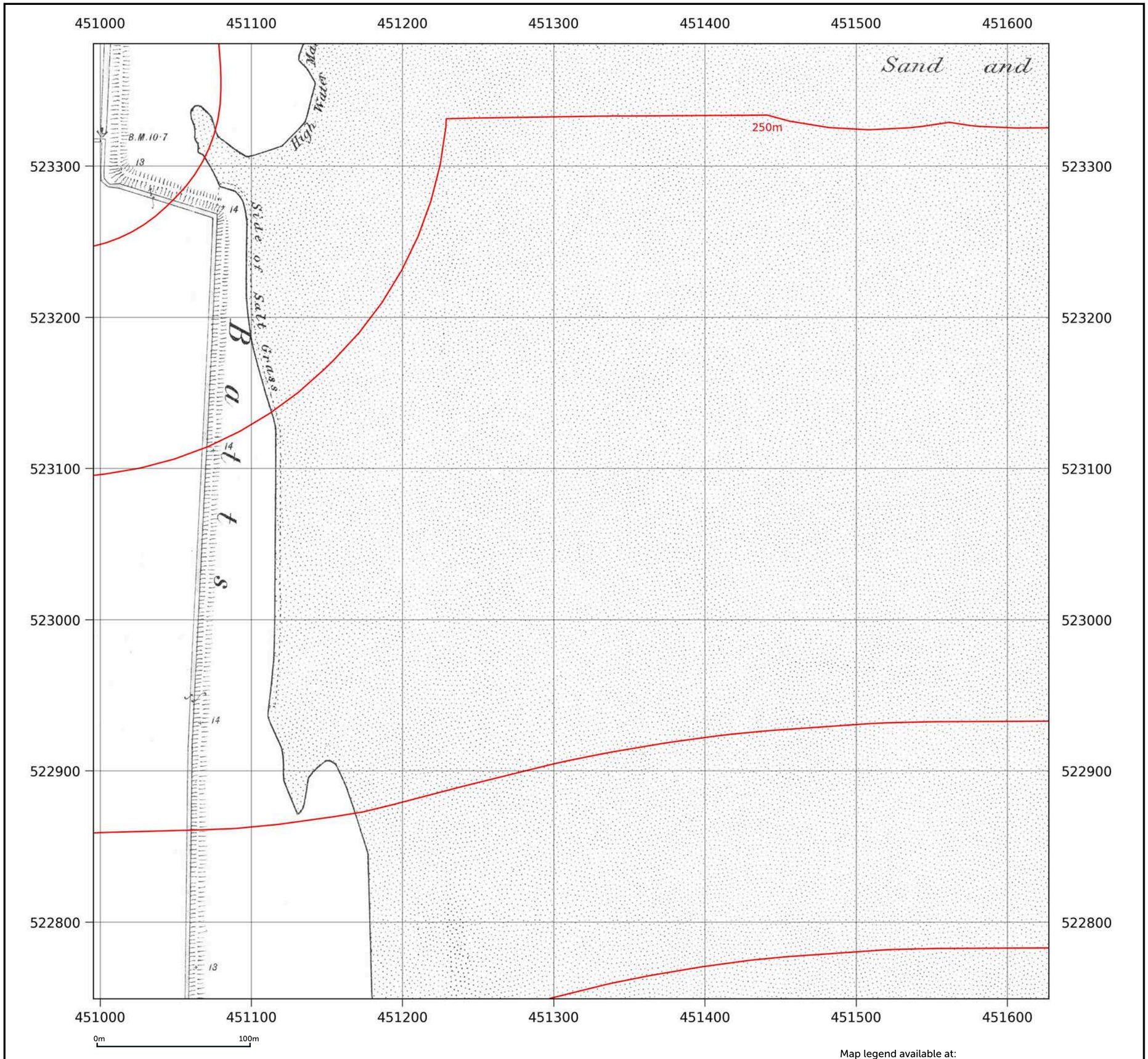

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1856
Scale:	1:2,500
Printed at:	1:2,500

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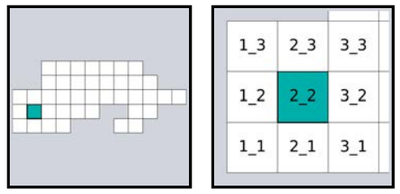

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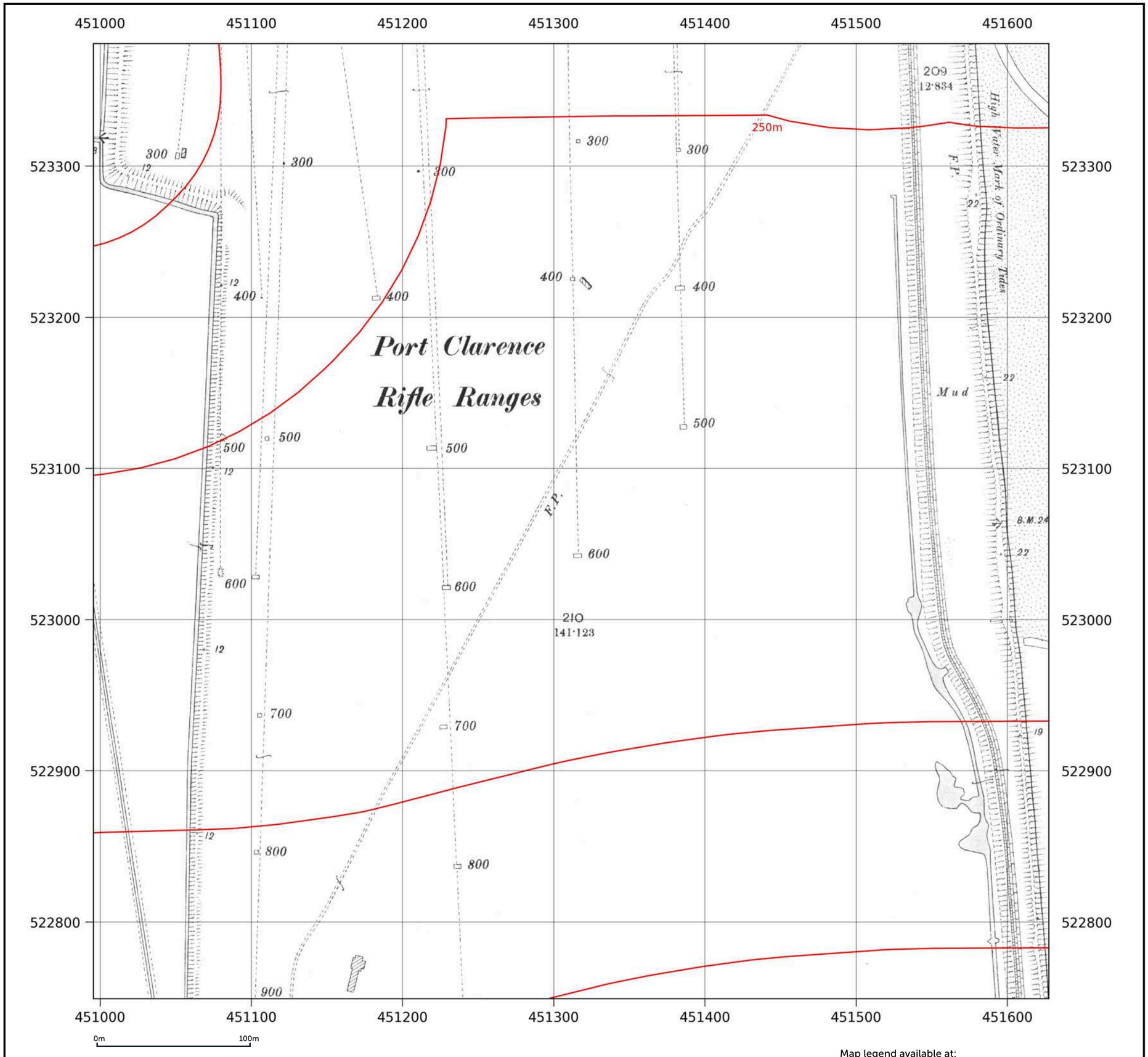

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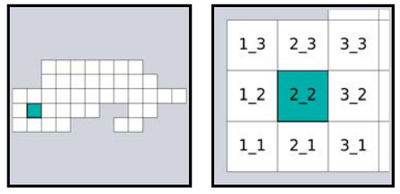
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1898
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1898
Surveyed: 1898
Revised: 1898



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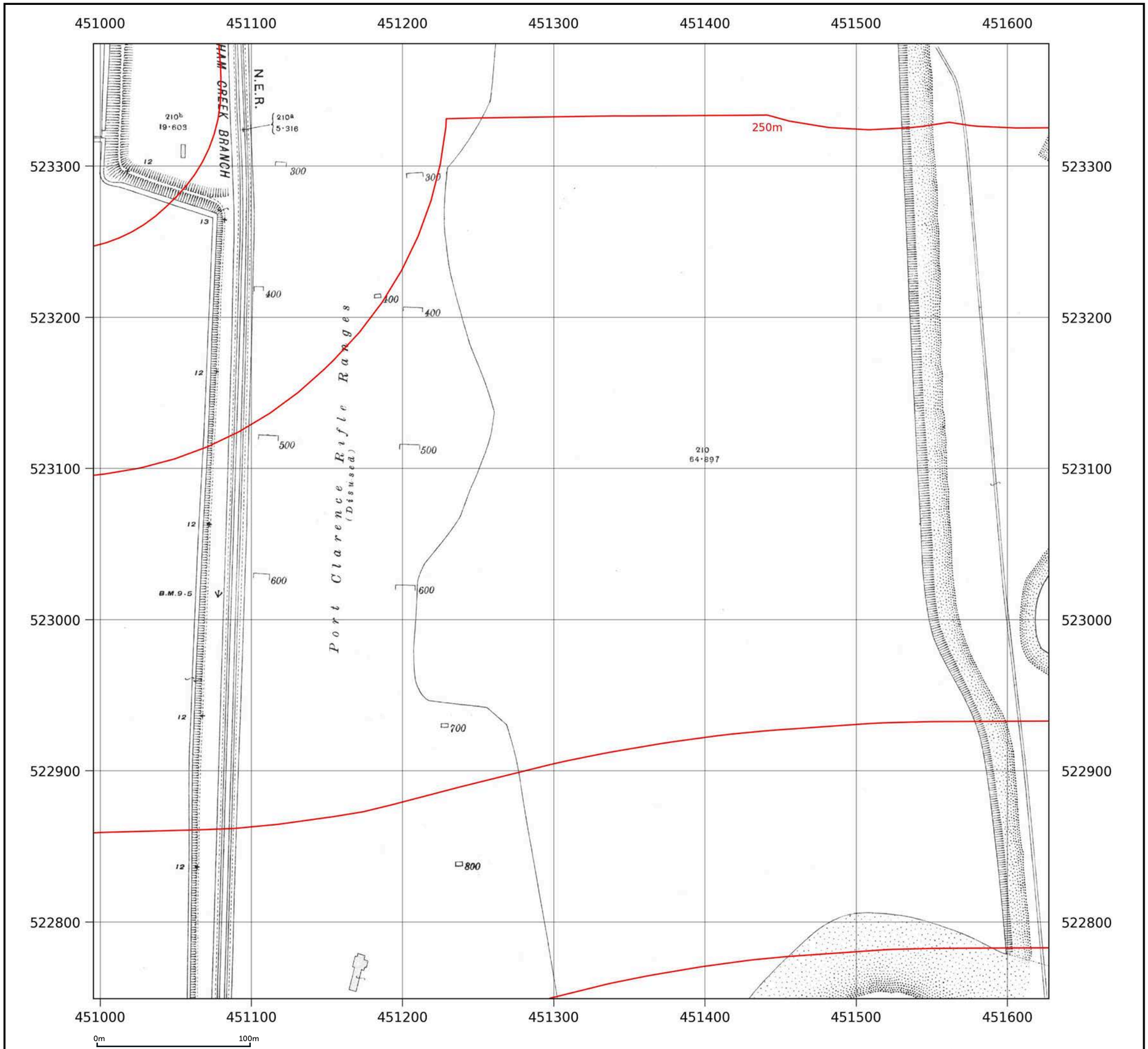

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

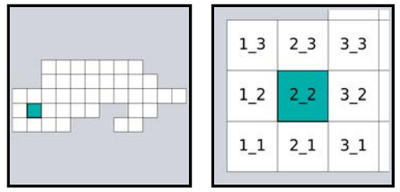
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1916
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1916
Surveyed: 1916
Revised: 1916



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1940
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1940
Surveyed: 1940
Revised: 1940

1_3	2_3	3_3
1_2	2_2	3_2
1_1	2_1	3_1

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01273 257 755

451000 451100 451200 451300 451400 451500 451600

523300 523200 523100 523000 522900 522800

250m

BM.13·84

Brine Well

Brine Well

L.N.E.R.

BEATHAM CREEK BRANCH

WAY

197 1·991

198 3·609

223 45·539

219 ·210

221 211·031

0m 100m

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Map legend available at:
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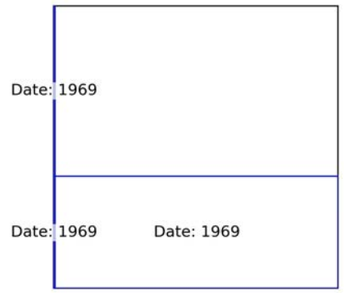
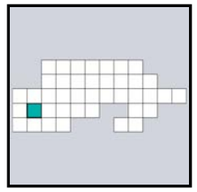
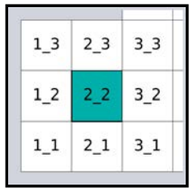
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1969
Scale:	1:2,500
Printed at:	1:2,500







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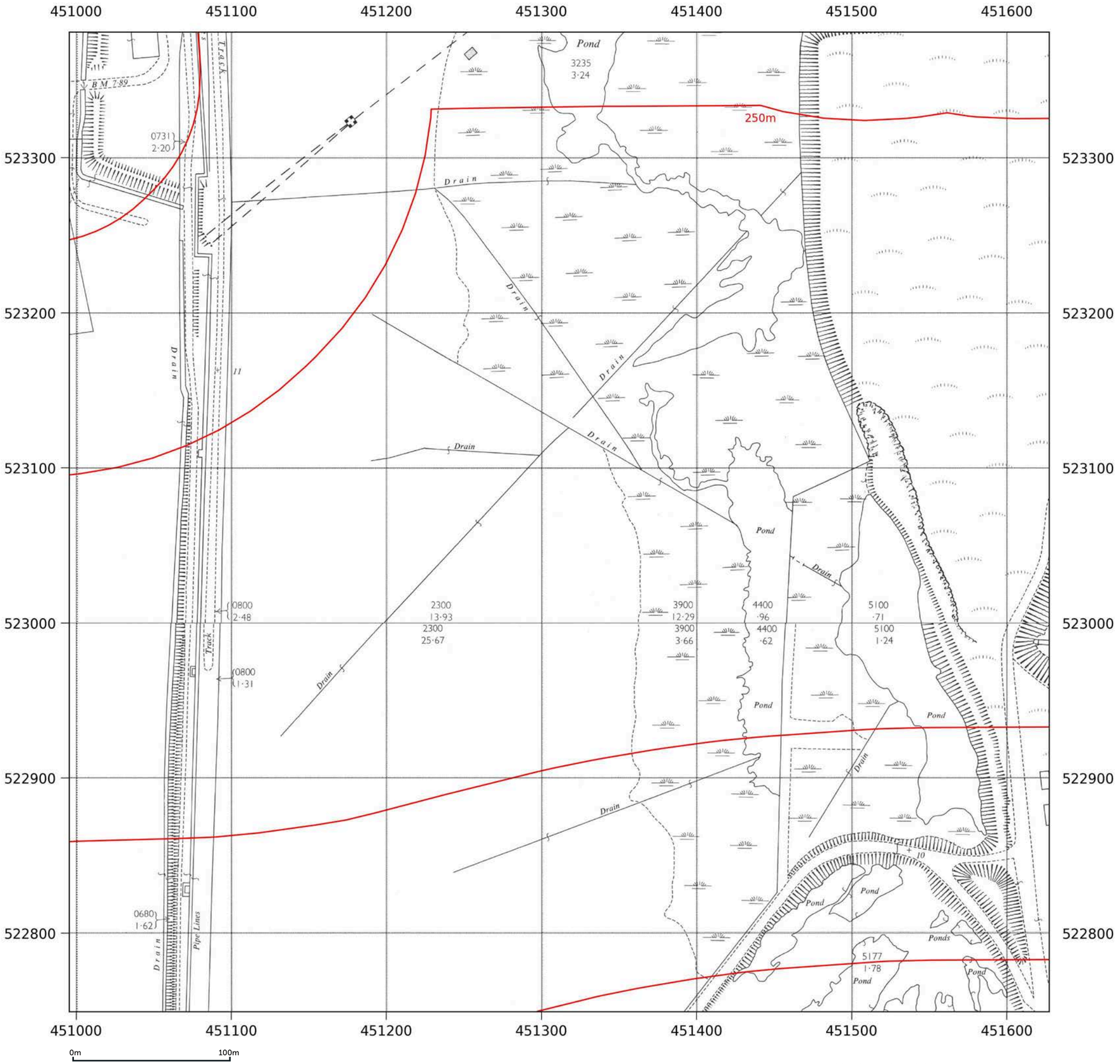

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Map Insight

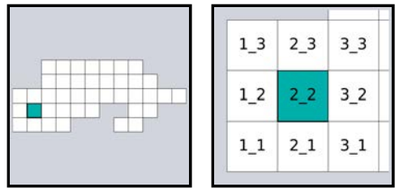
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1969
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1969
Surveyed: 1967
Revised: 1967
Copyright: 1969
Levelled: 1959

Date: 1969
Surveyed: 1967
Revised: 1967
Copyright: 1969
Levelled: 1959



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Map Insight

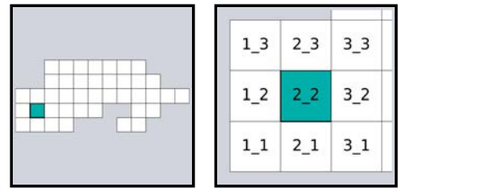
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1979-1981
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1979
Surveyed: 1978
Revised: 1978
Copyright: 1979
Levelled: 1959

Date: 1981
Surveyed: 1979
Revised: 1979
Copyright: 1981
Levelled: 1959



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451000 451100 451200 451300 451400 451500 451600

523300 523200 523100 523000 522900 522800

Pond 3235 1·295ha 3·20
BM 2.40m
0728 1·025ha 2·53
250m
Drain
4624 ·016ha ·04
3.4m
4609 ·004ha ·01
Track
0006 9·705ha 23·98
0006 1·781ha 4·40
2300 5·637ha 13·93
2300 9·250ha 22·86
3900 4·526ha 11·18
3900 2·112ha 5·22
4400 ·506ha 1·25
4400 ·639ha 1·58
Pond 5100 ·251ha ·62
5100 ·502ha 1·24
ETL
Pipe Lines
0680 ·664ha 1·64
0880 ·575ha 1·42
Ponds
5177 737ha 1·82
3.0m

0m 100m

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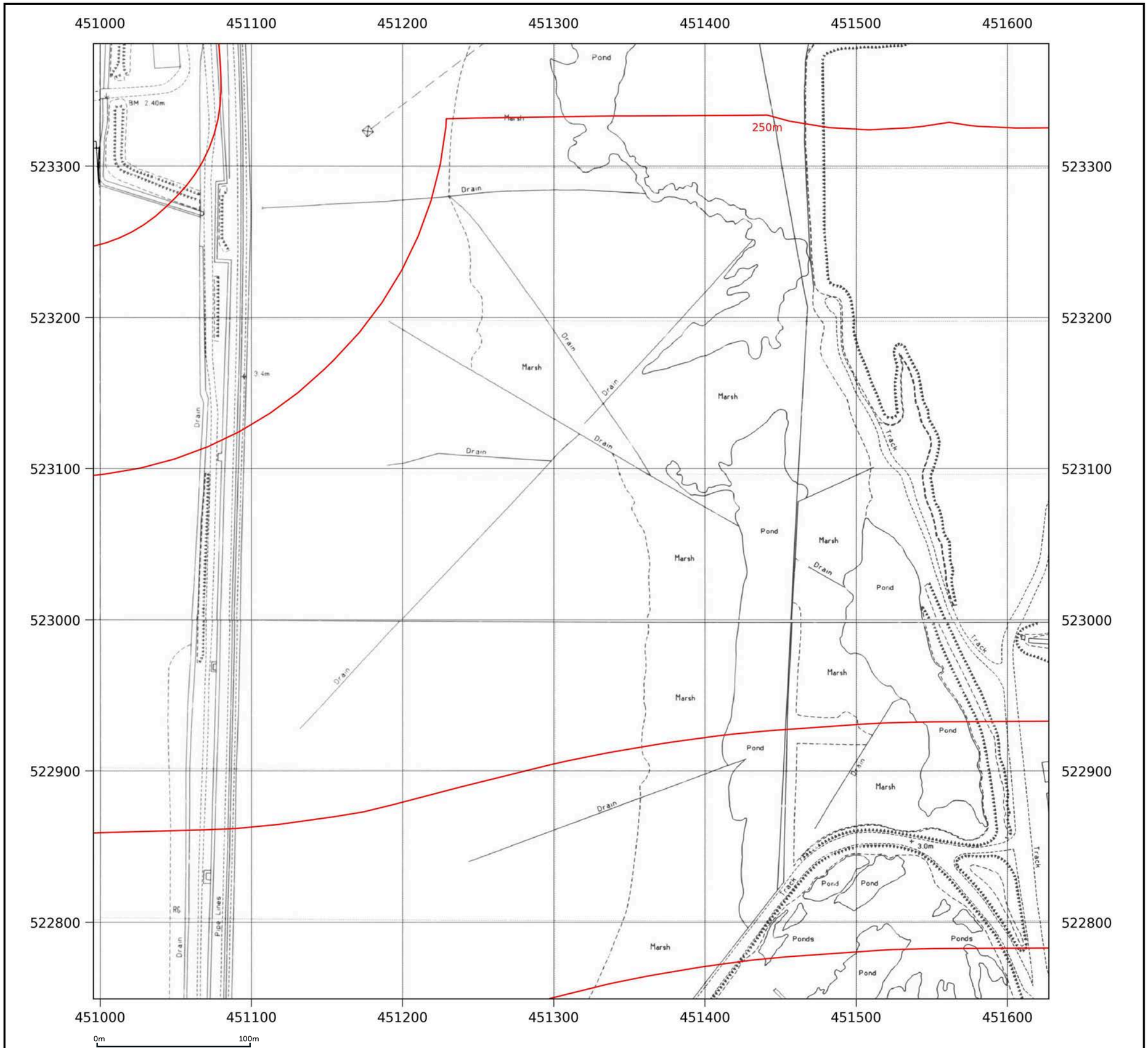

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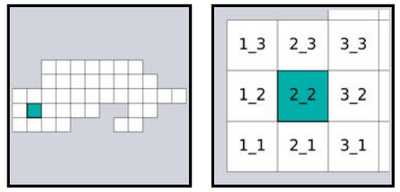
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1993 Surveyed: 1993 Copyright: 1993
Date: 1993 Surveyed: 1993 Copyright: 1993
Date: 1993 Surveyed: 1993 Copyright: 1993
Date: 1993 Surveyed: 1993 Copyright: 1993



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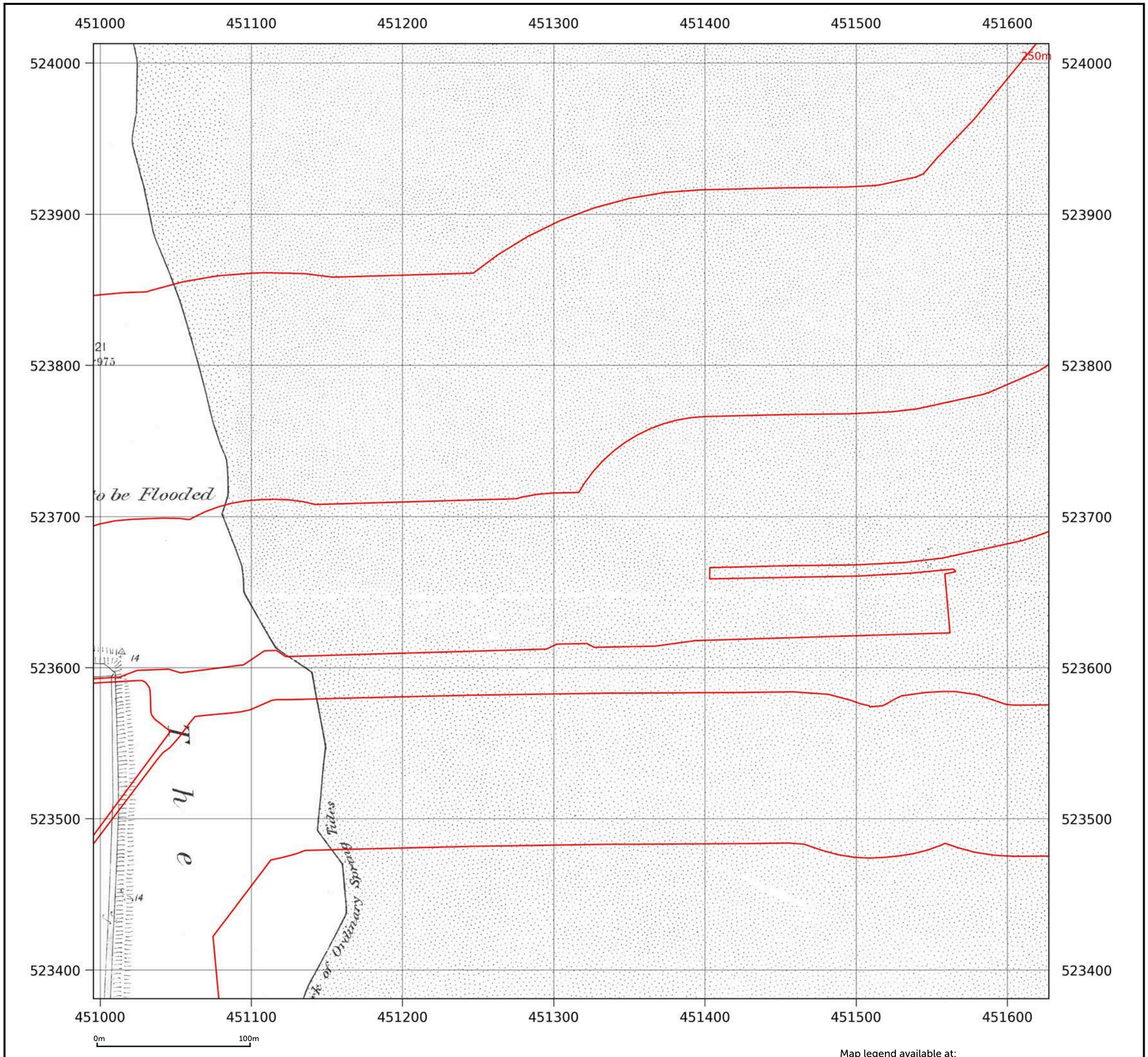

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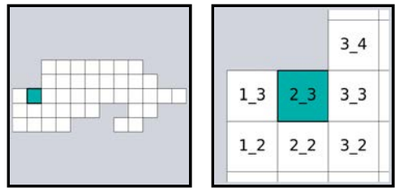
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1856
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1856
Surveyed: 1856



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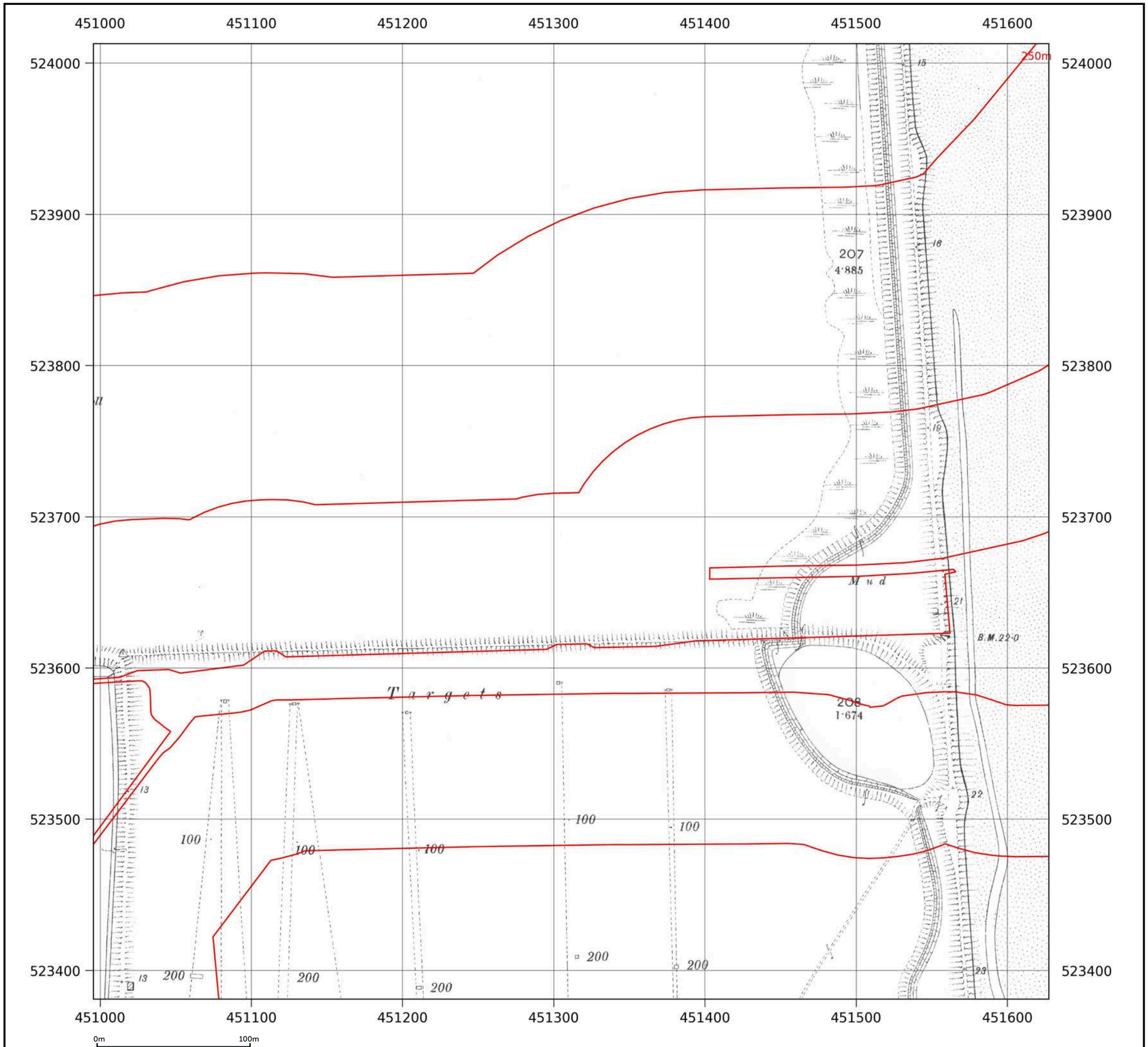

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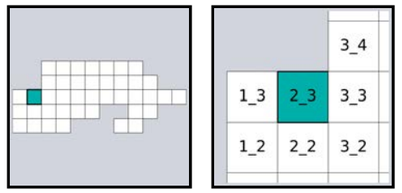
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1898
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1898
Surveyed: 1898
Revised: 1898



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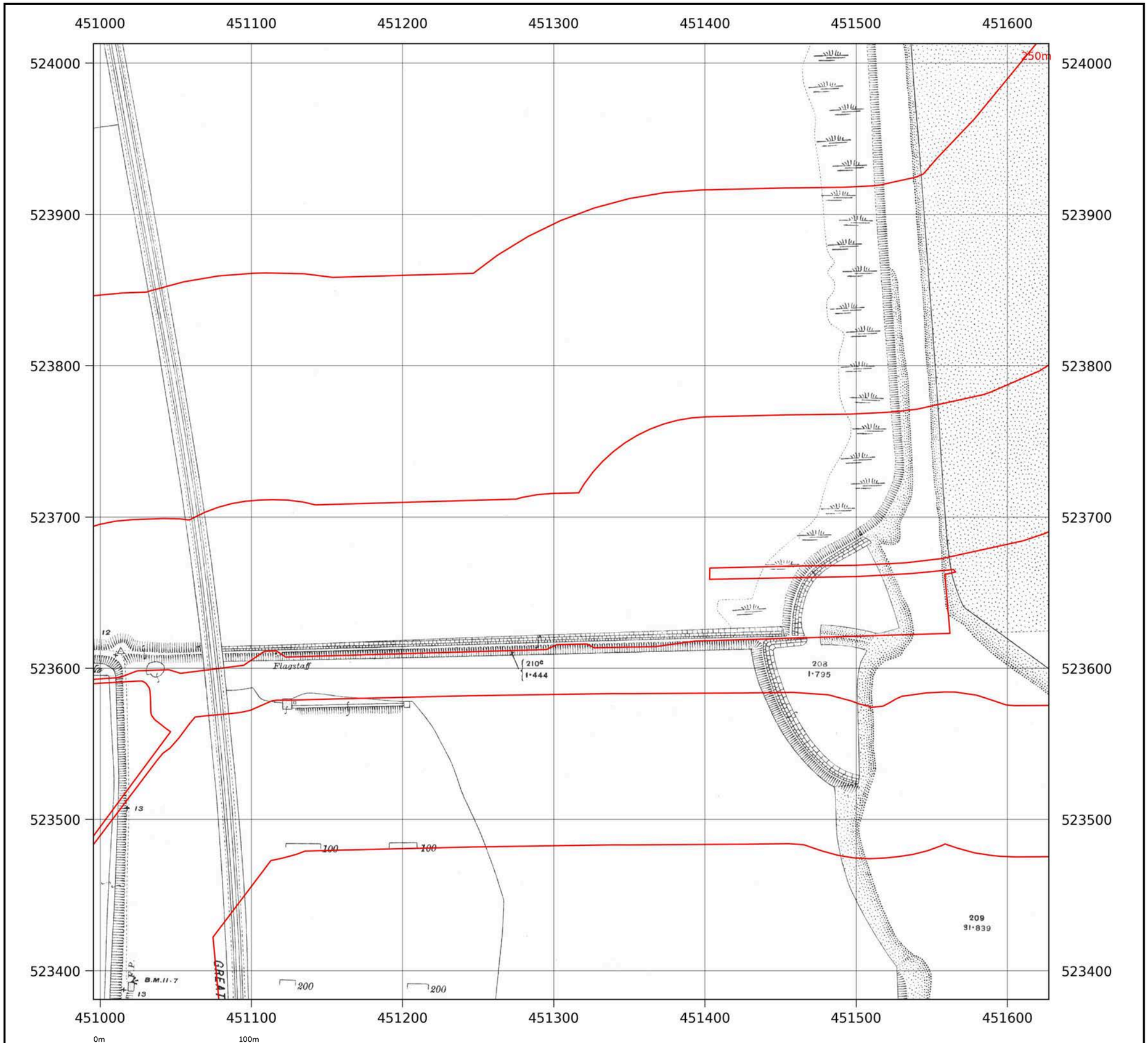

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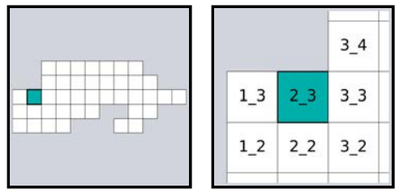
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1916
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1916
Surveyed: 1916
Revised: 1916



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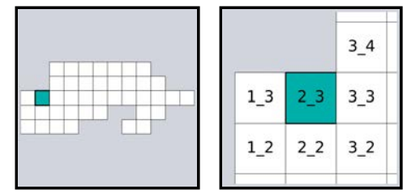
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1940
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1940
Surveyed: 1940
Revised: 1940



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1969
Scale:	1:2,500
Printed at:	1:2,500

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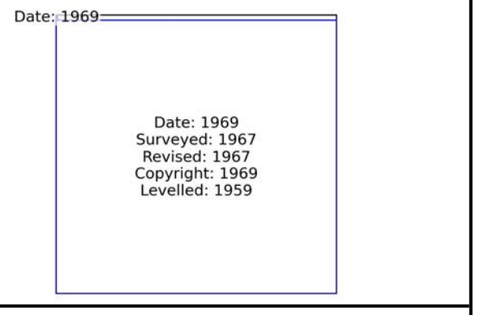

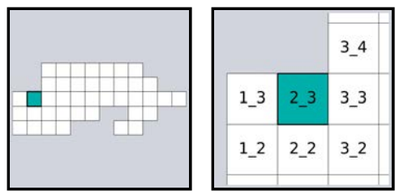

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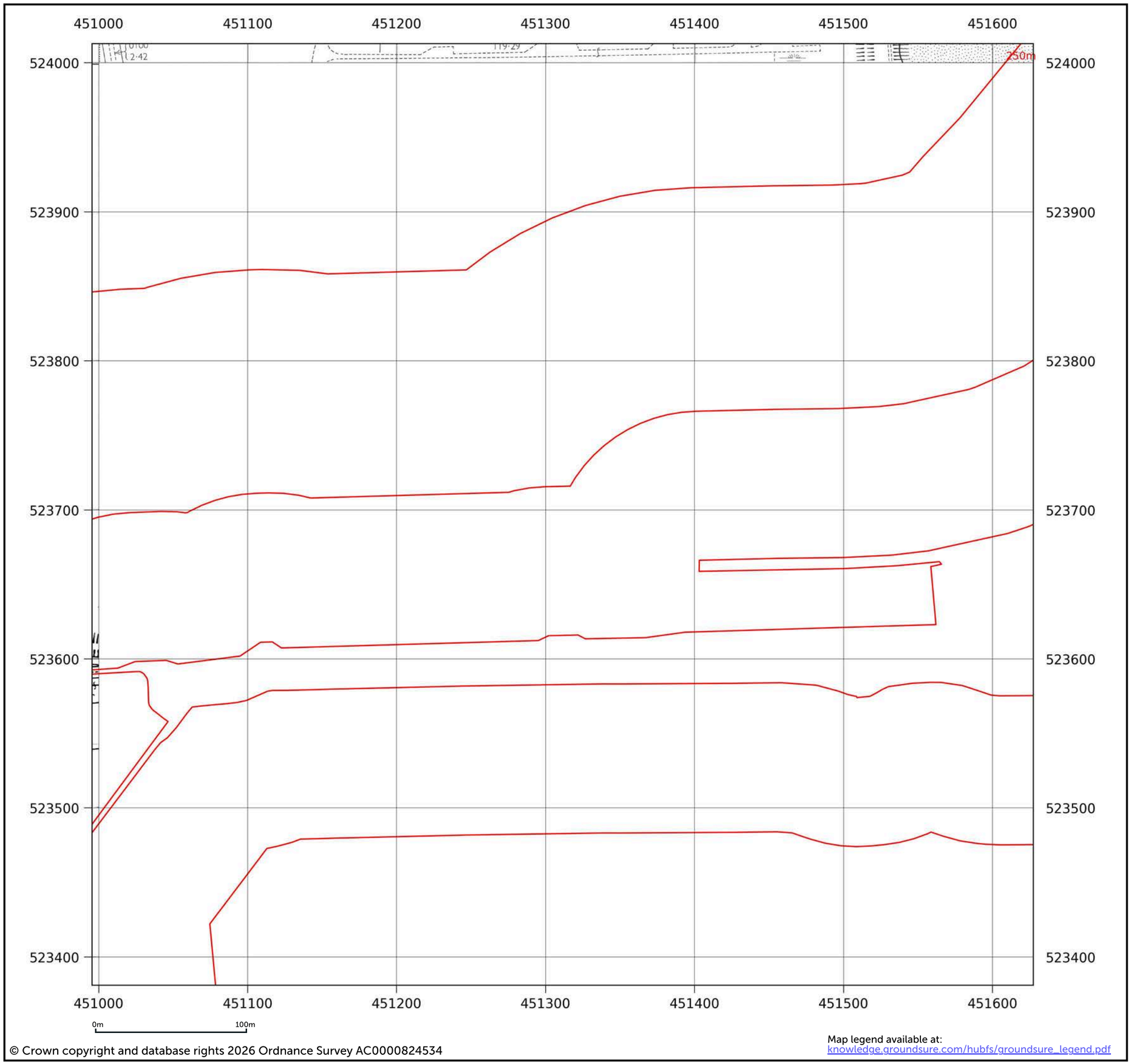

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1969
Scale:	1:2,500
Printed at:	1:2,500

N
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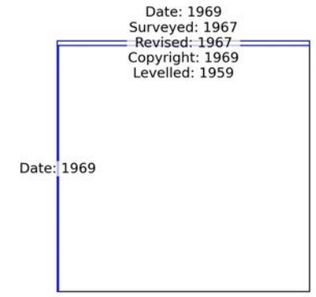

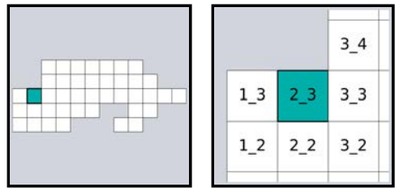

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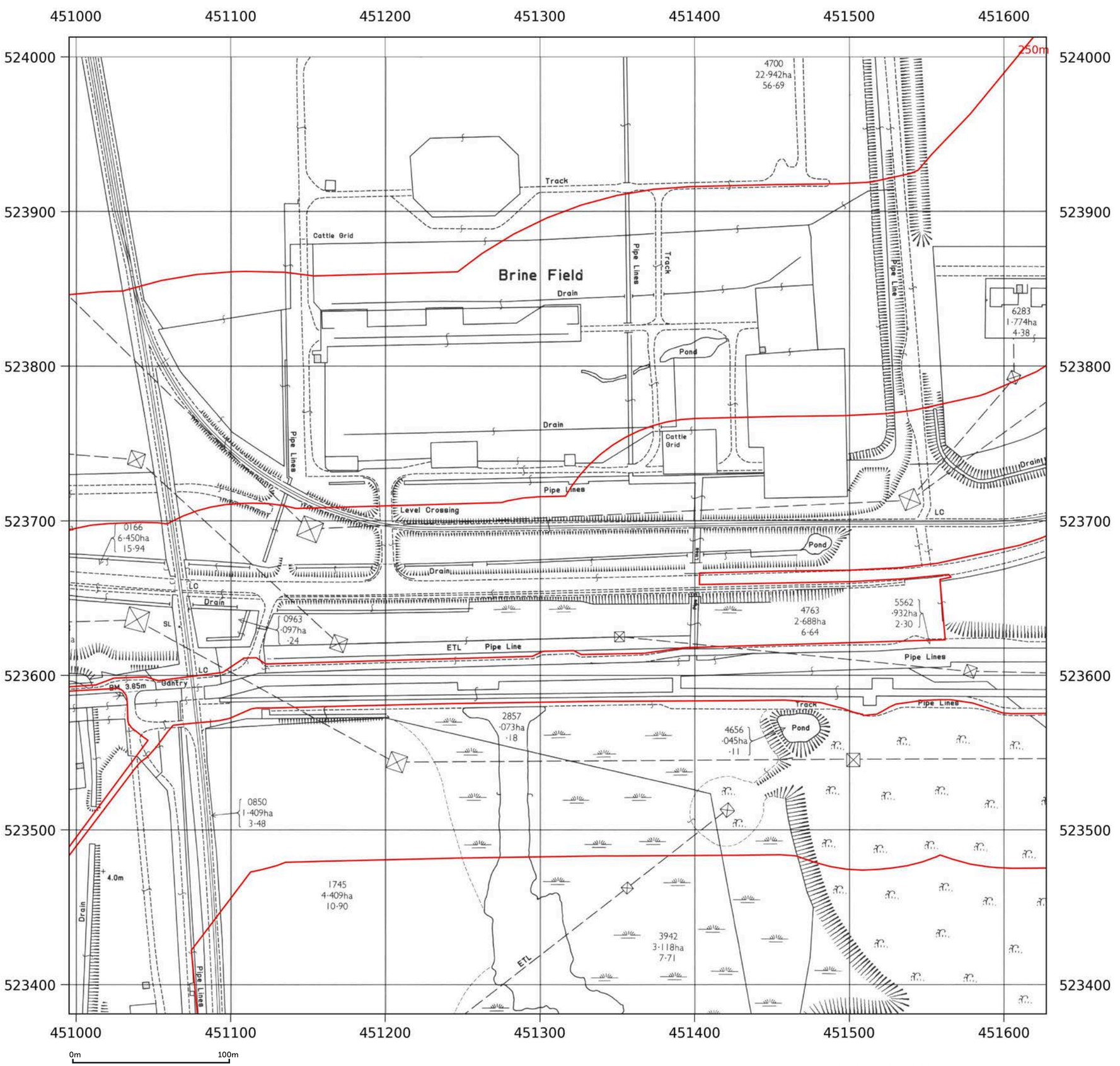

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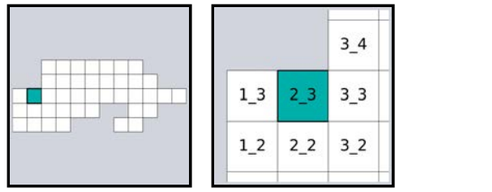
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1979
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1979
Surveyed: 1978
Revised: 1978
Copyright: 1979
Levelled: 1959



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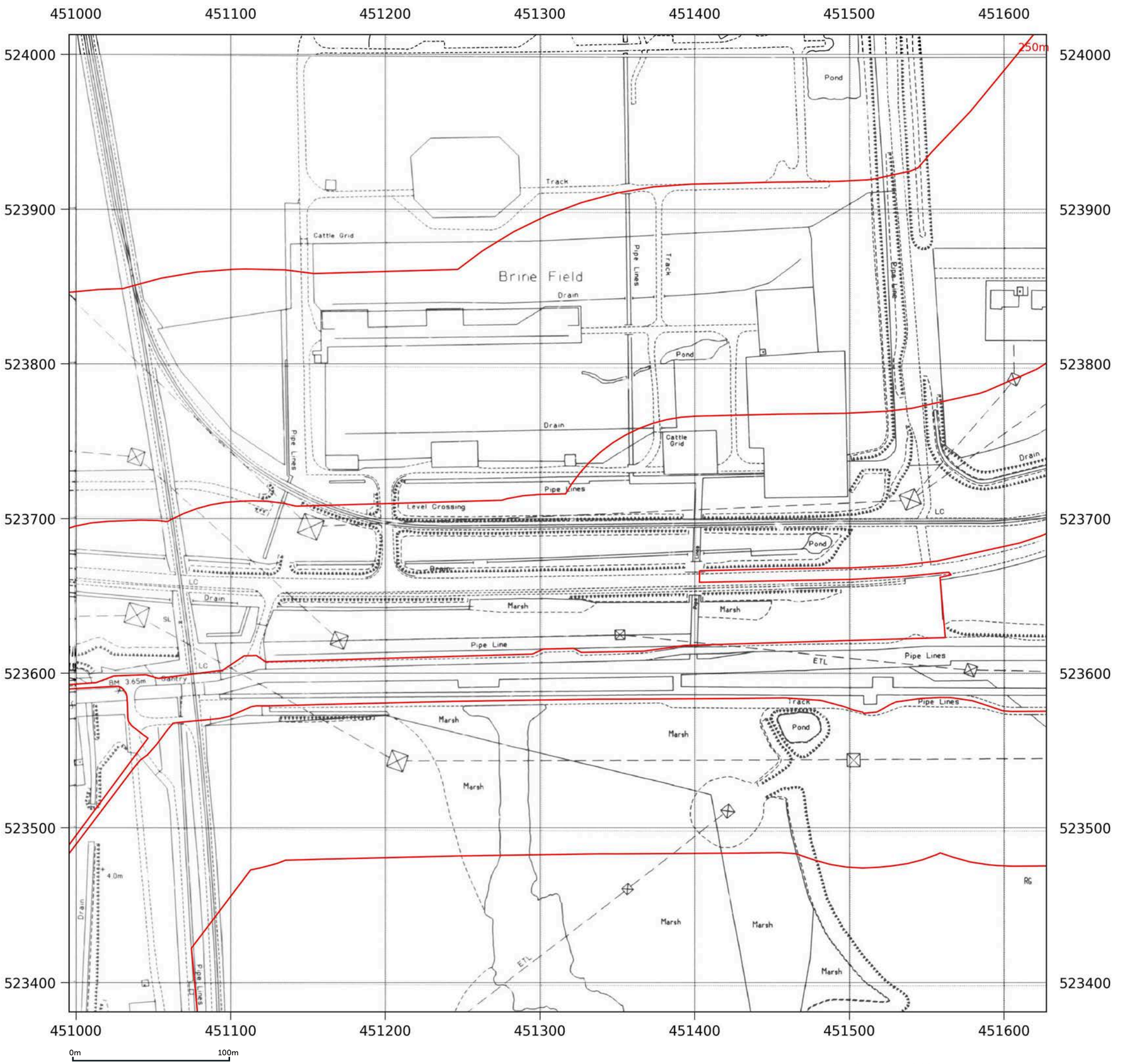

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1991-1993
Scale:	1:2,500
Printed at:	1:2,500

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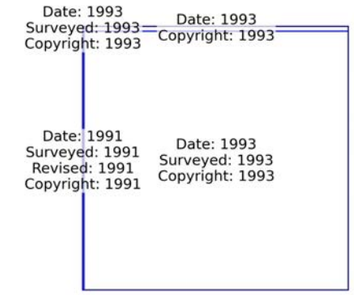

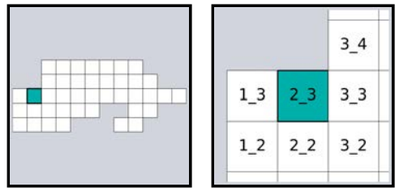

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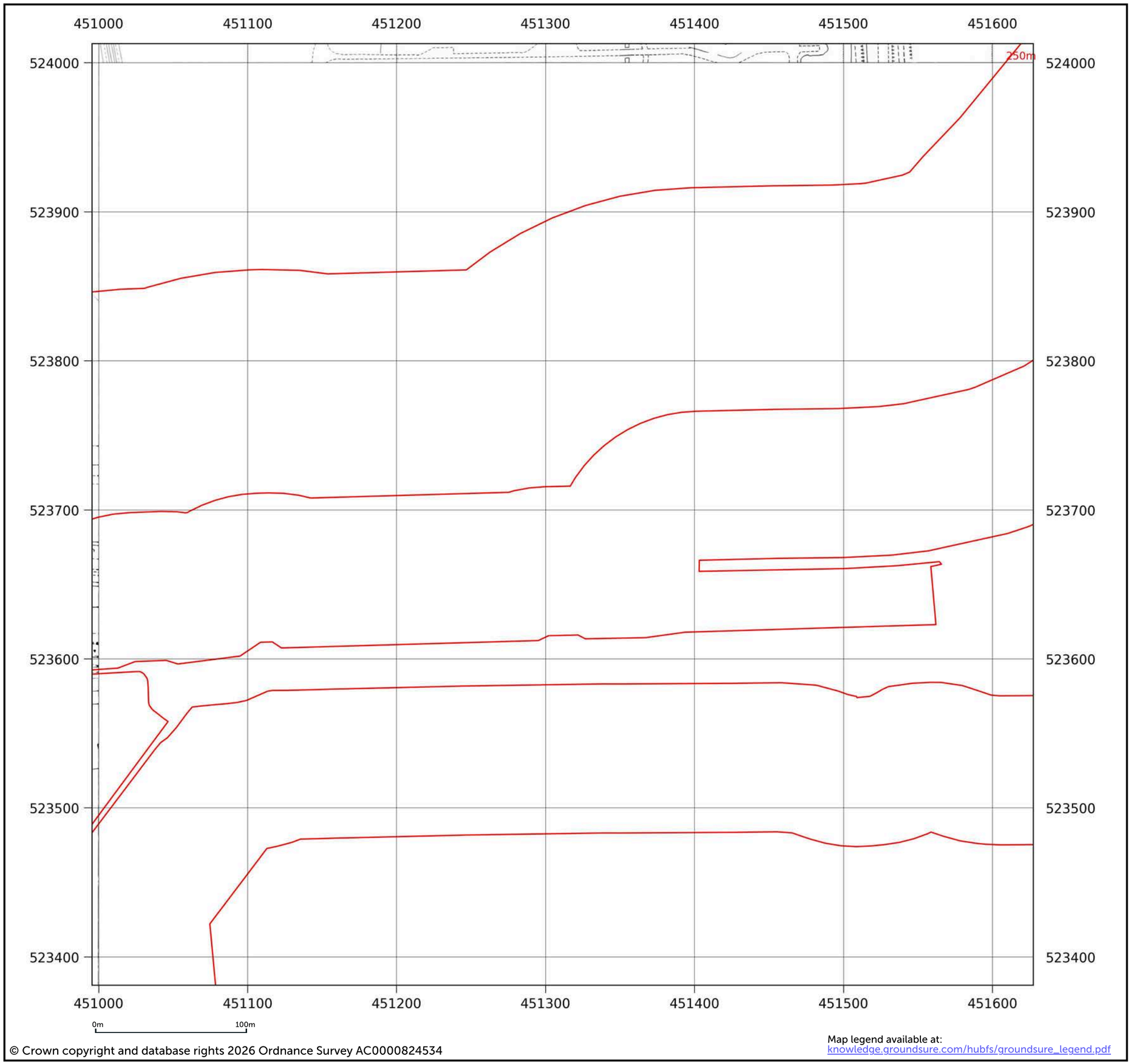

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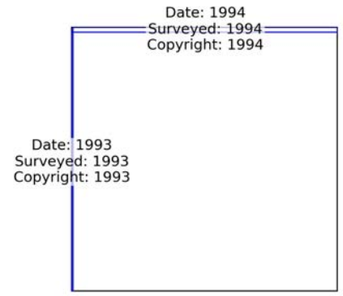
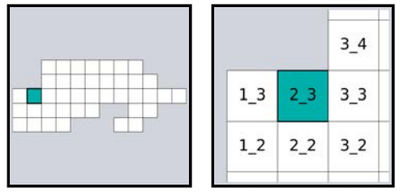
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993-1994
Scale:	1:2,500
Printed at:	1:2,500





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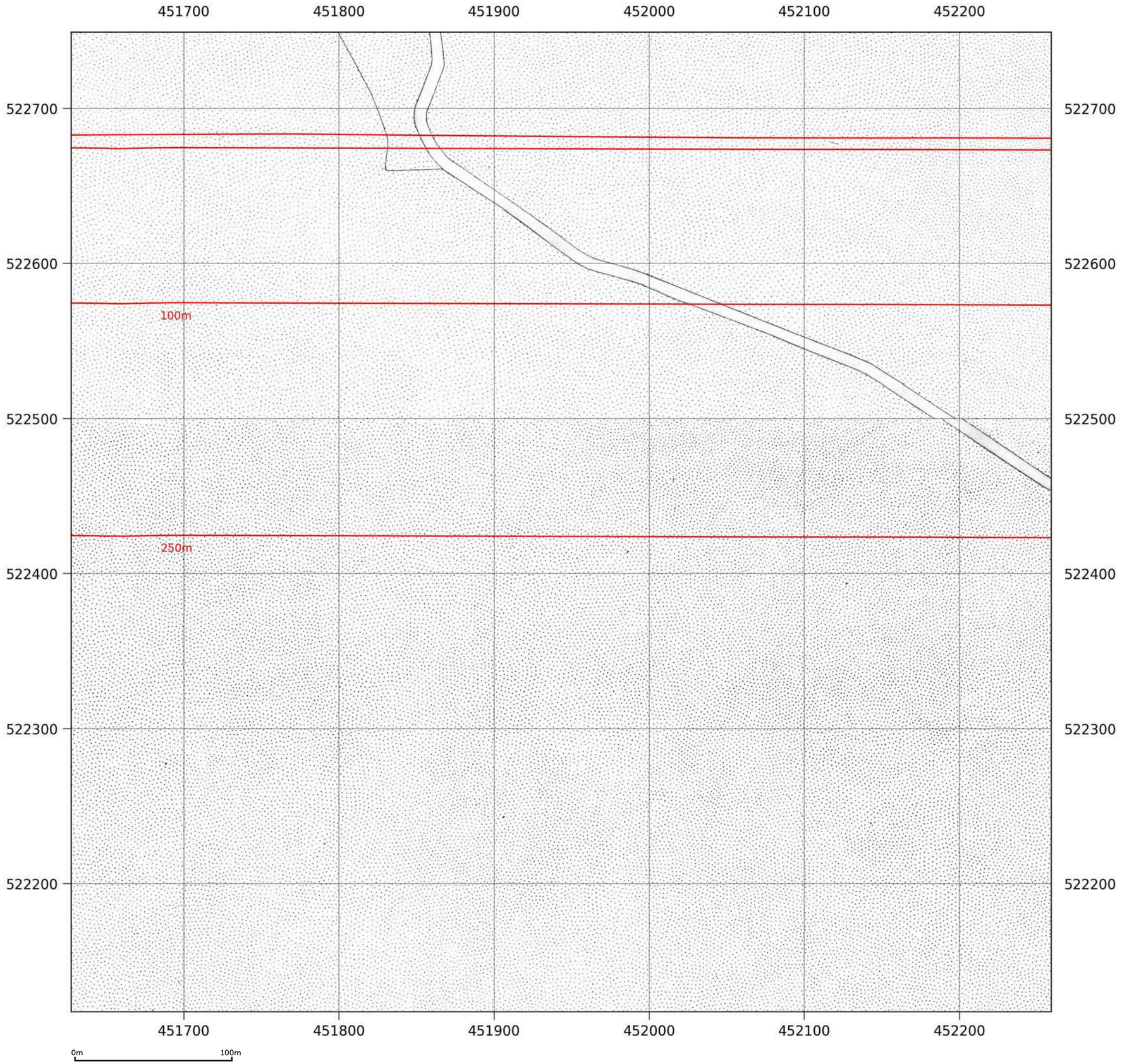

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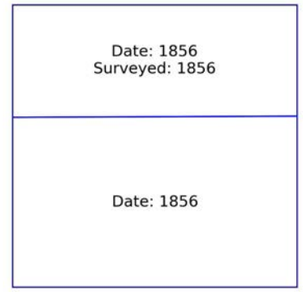
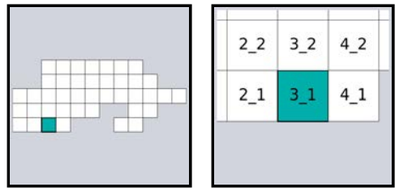
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1856
Scale:	1:2,500
Printed at:	1:2,500





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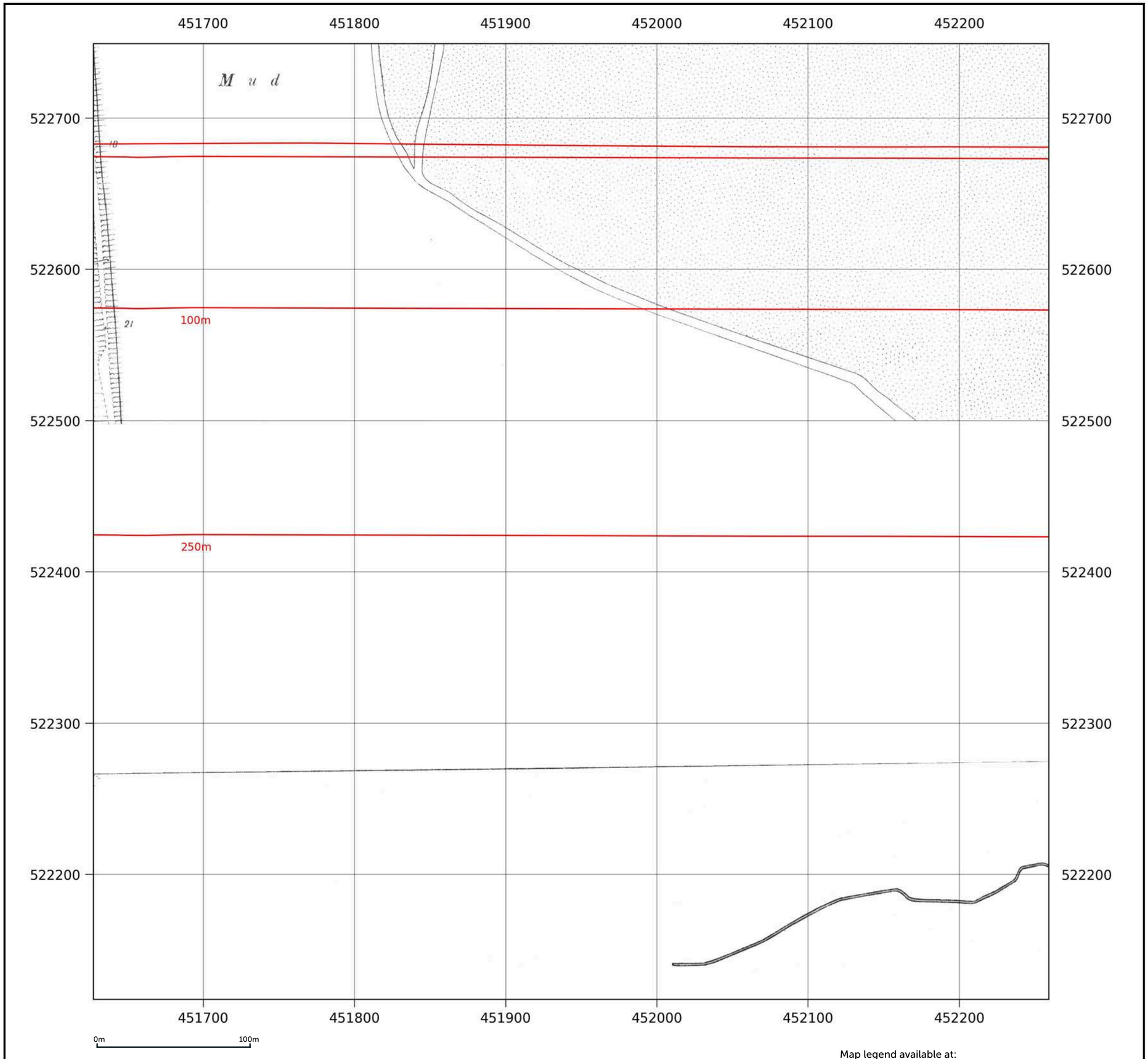

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1895-1898
Scale:	1:2,500
Printed at:	1:2,500

N
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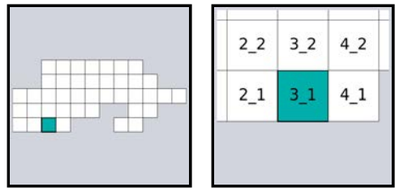
Date: 1898
Surveyed: 1898
Revised: 1898

Date: 1895
Surveyed: 1895
Revised: 1895



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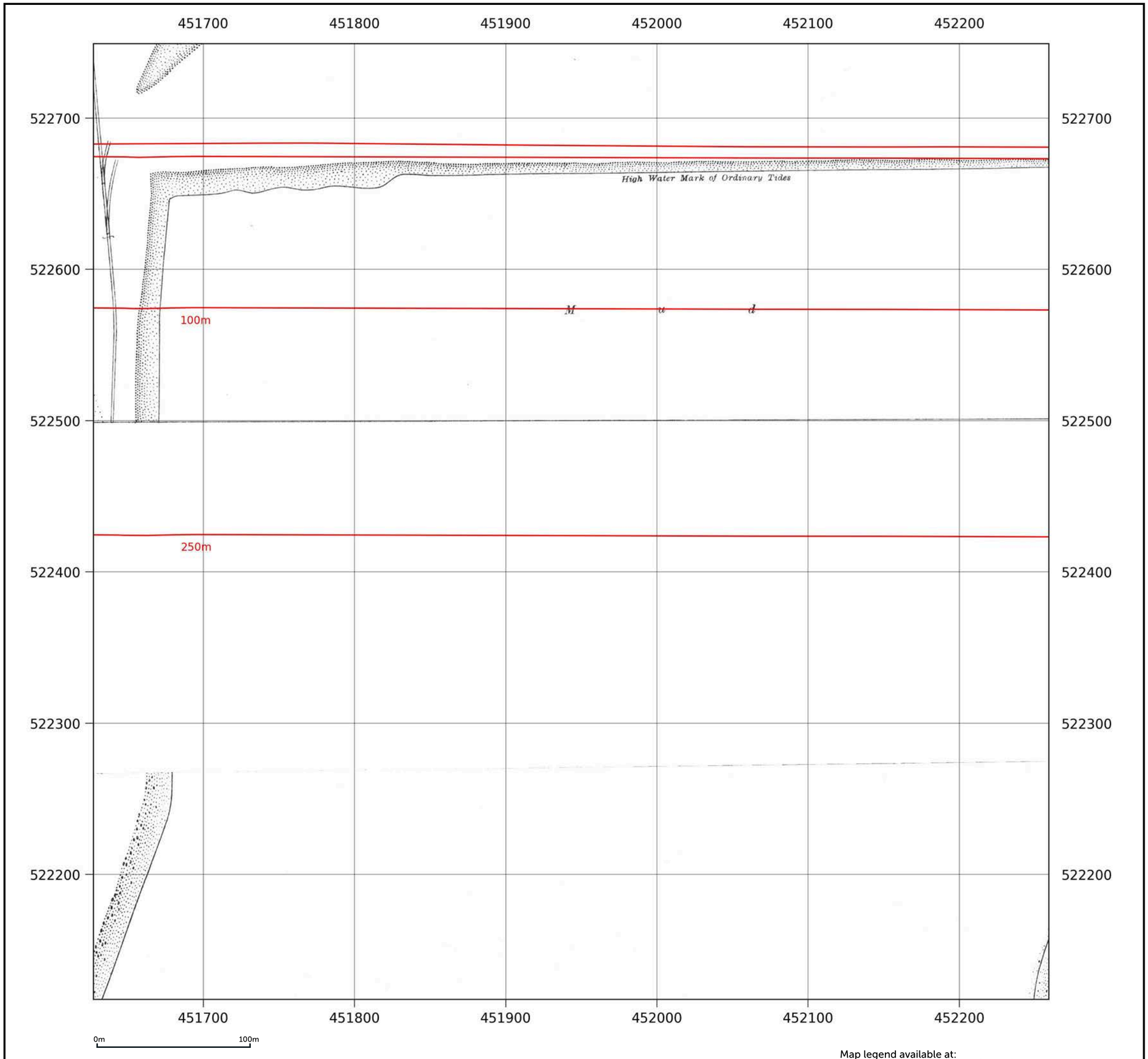

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1915-1916
Scale:	1:2,500
Printed at:	1:2,500

N
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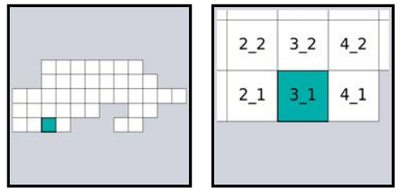
Date: 1916
Surveyed: 1916
Revised: 1916

Date: 1915
Surveyed: 1915
Revised: 1915



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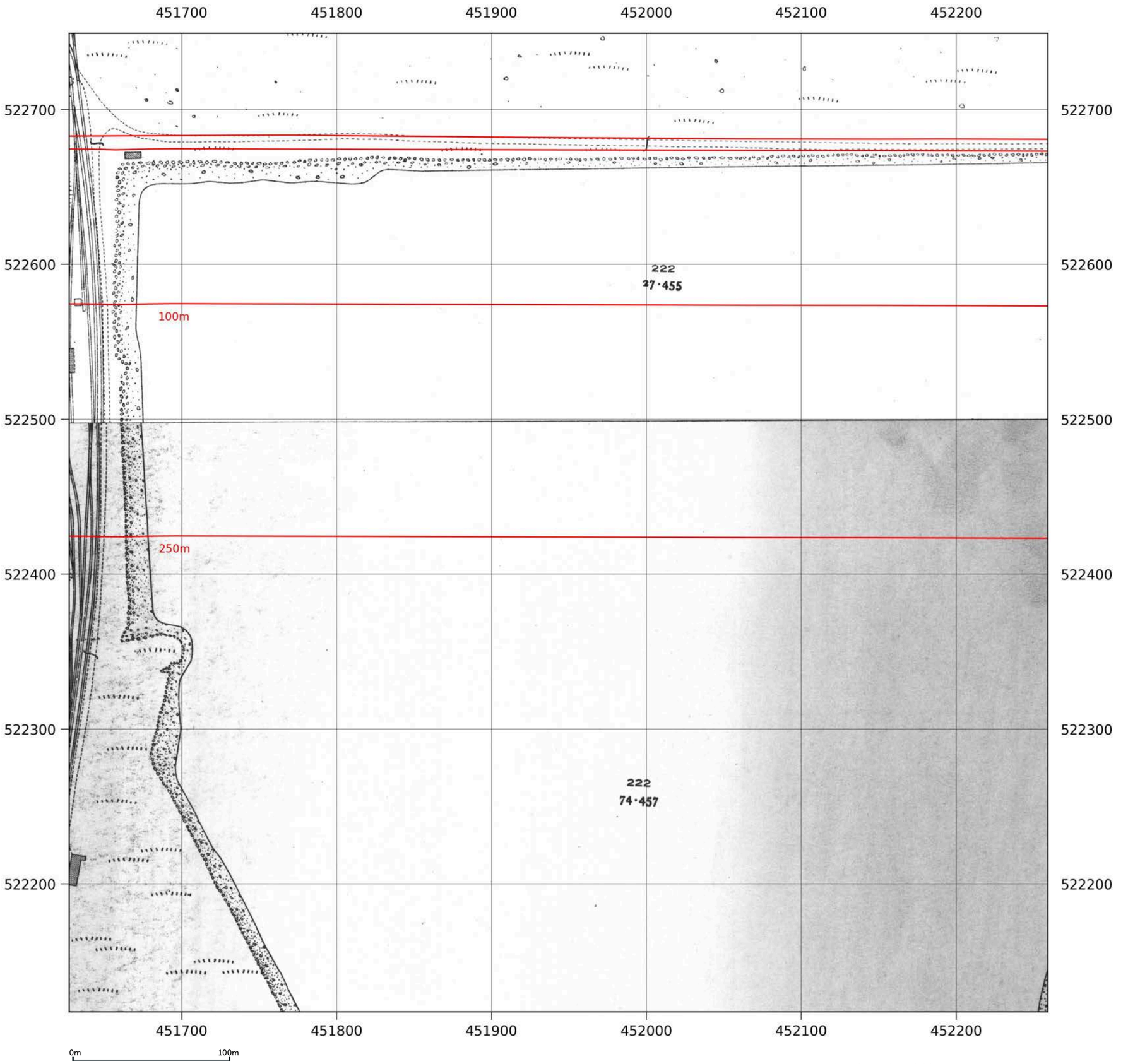

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1940-1941
Scale:	1:2,500
Printed at:	1:2,500

N
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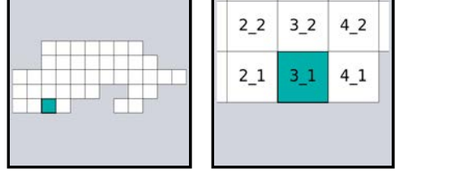
Date: 1940
Surveyed: 1940
Revised: 1940

Date: 1941
Surveyed: 1941
Revised: 1941



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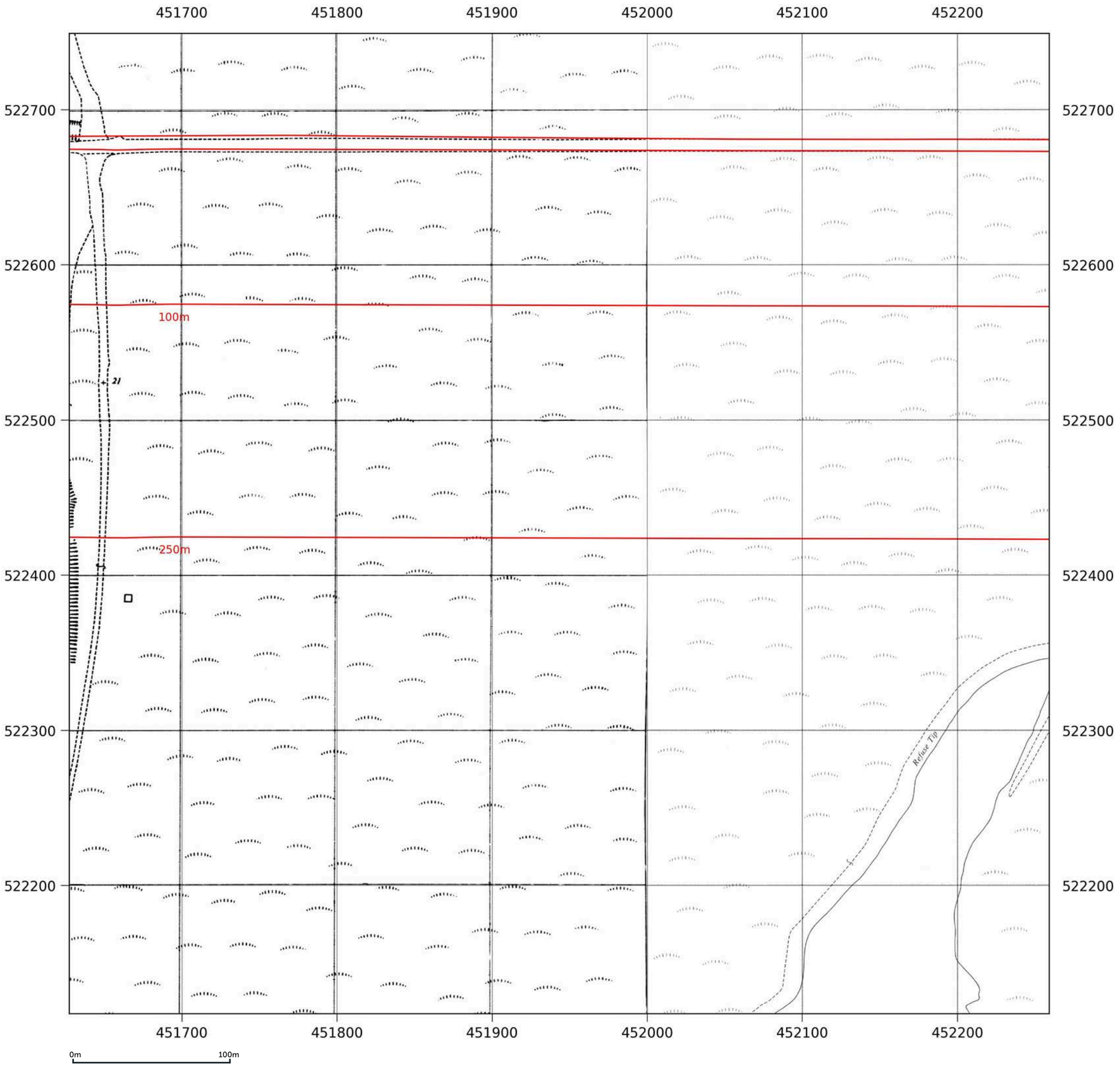

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1969
Scale:	1:2,500
Printed at:	1:2,500

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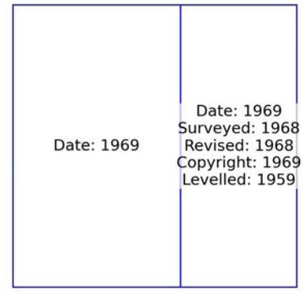

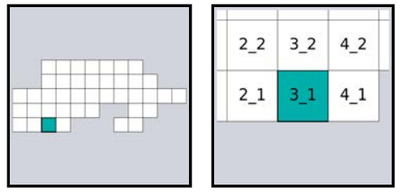

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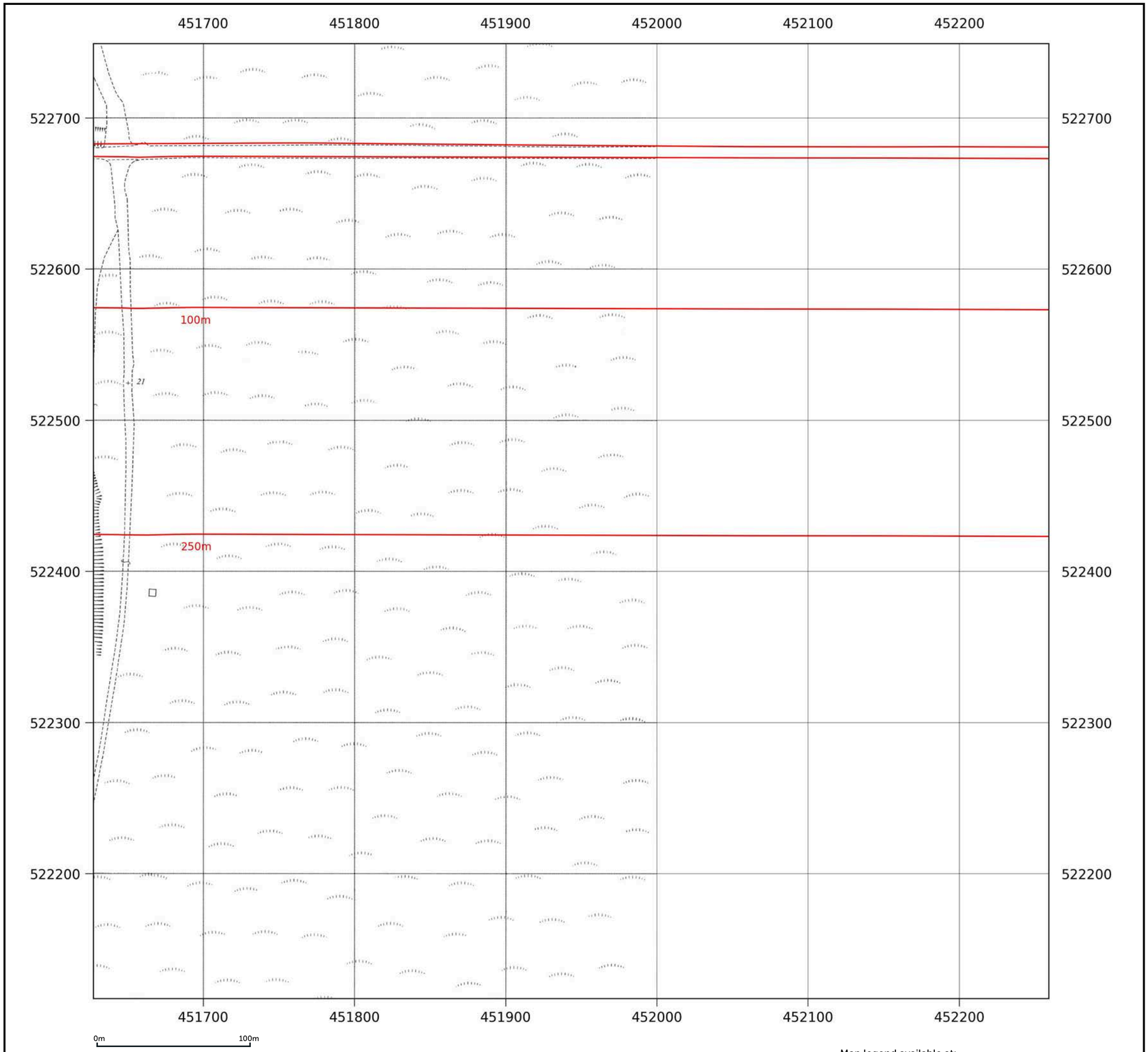

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1969
Scale:	1:2,500
Printed at:	1:2,500

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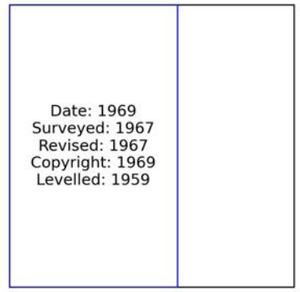

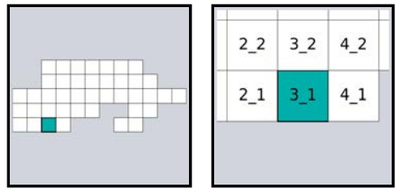

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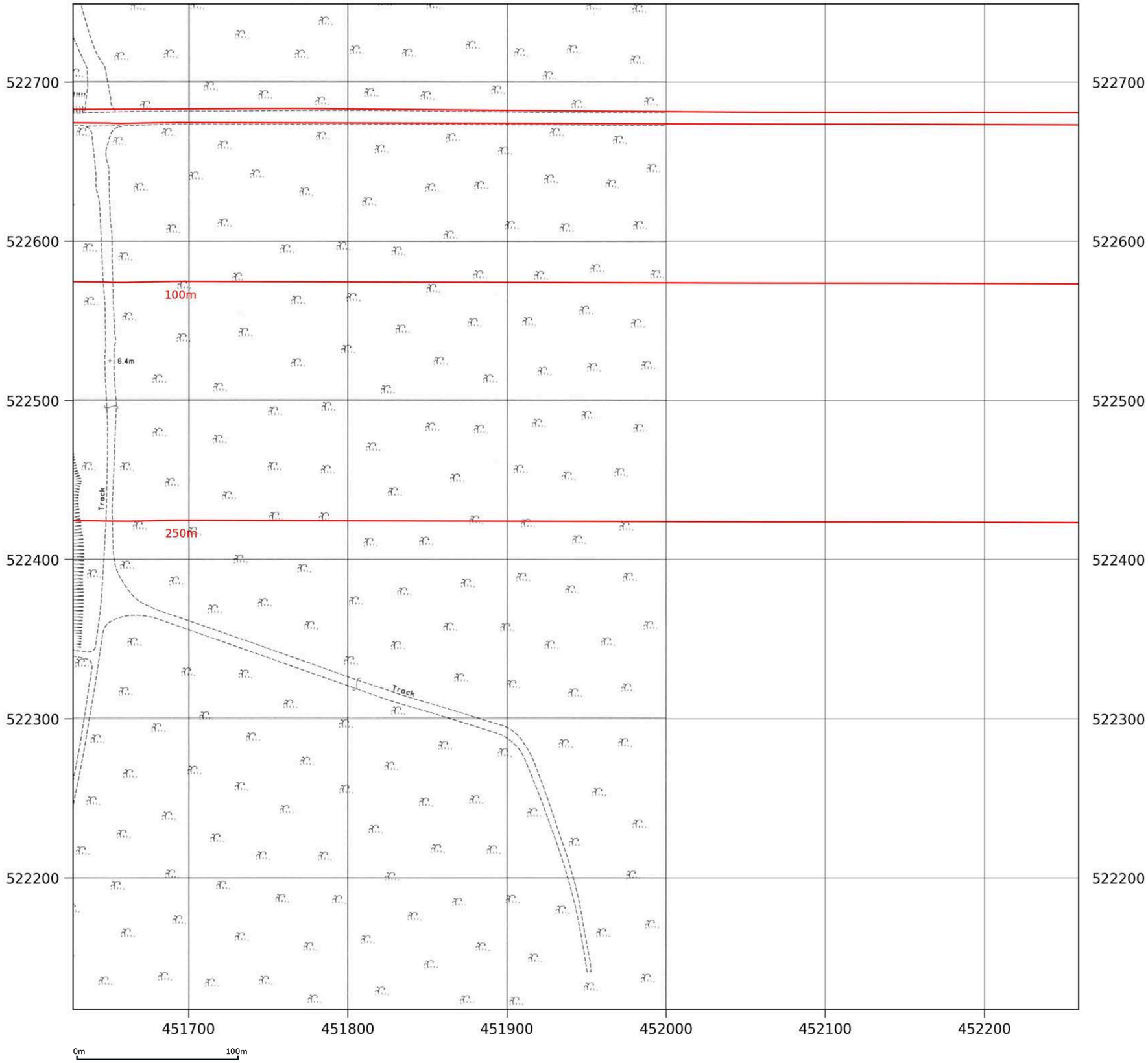

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1981
Scale:	1:2,500
Printed at:	1:2,500

N
W E
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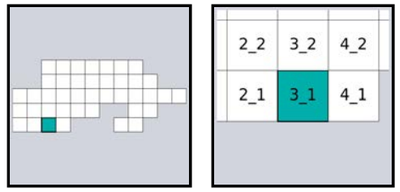
Date: 1981
Surveyed: 1979
Revised: 1979
Copyright: 1981
Levelled: 1959



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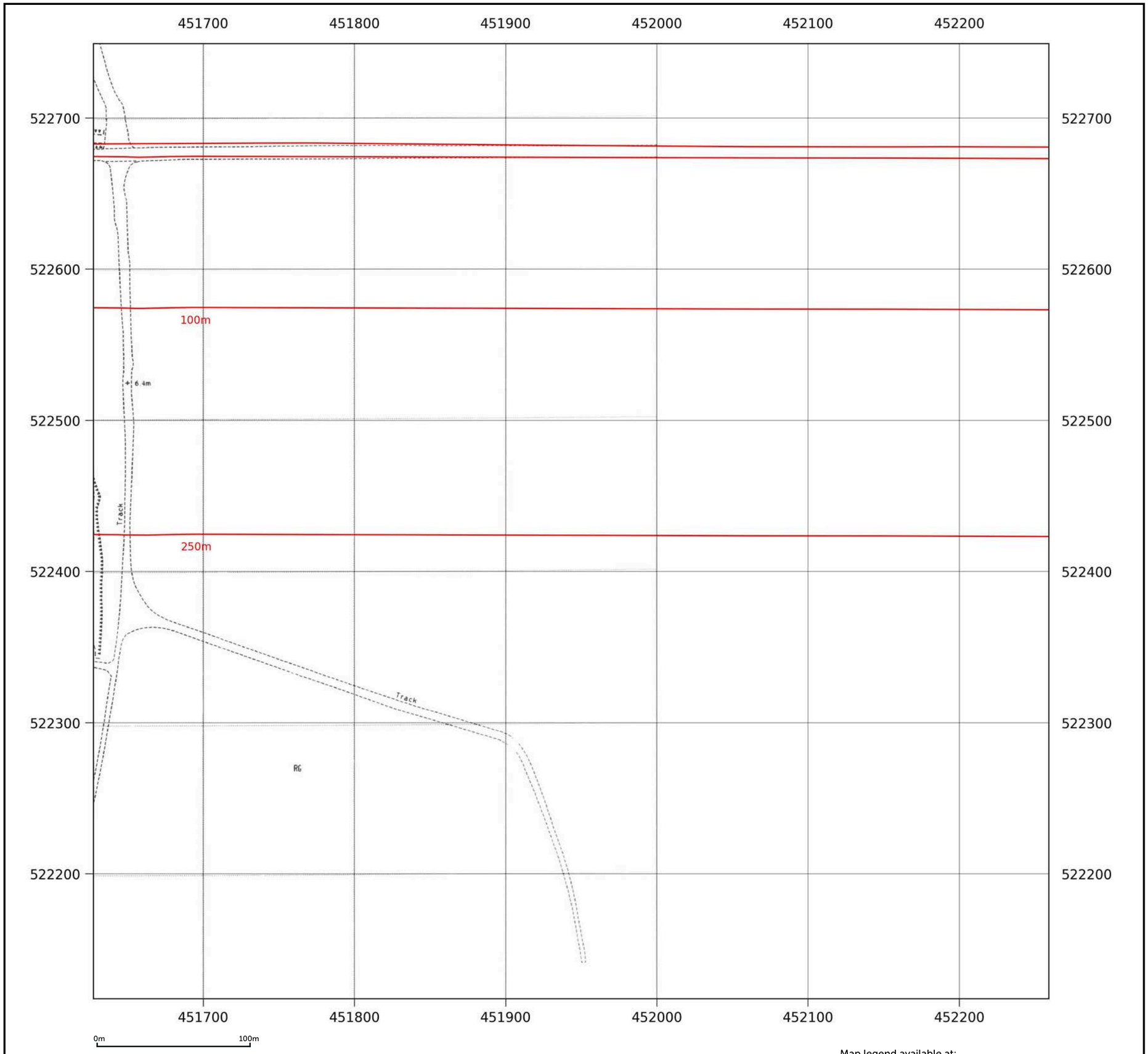

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:2,500
Printed at:	1:2,500

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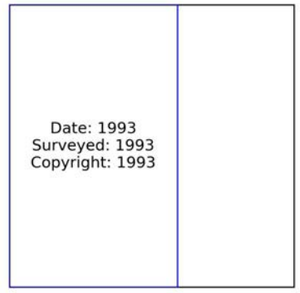

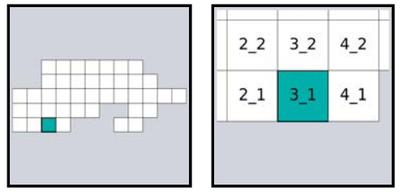

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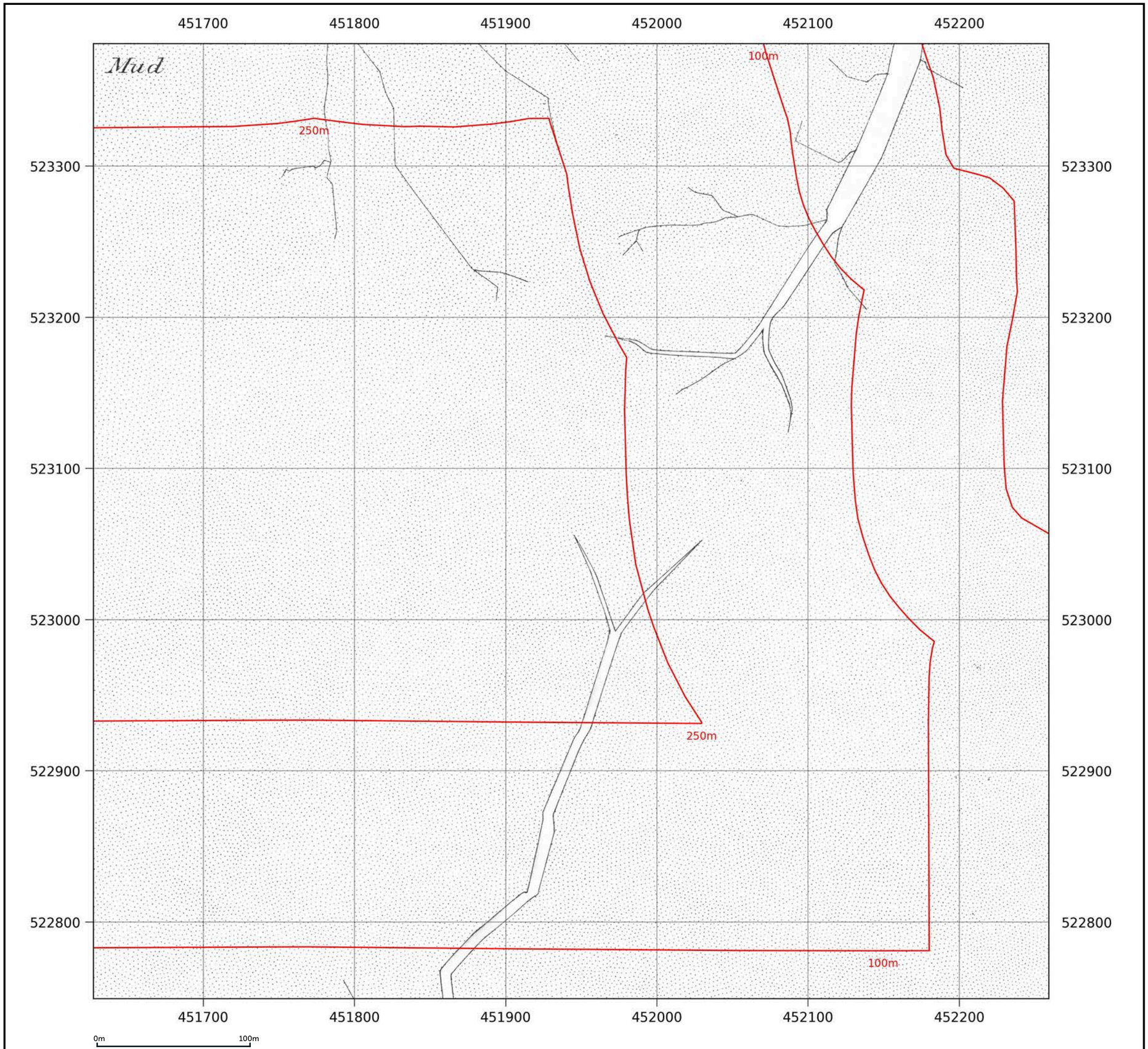

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1856
Scale:	1:2,500
Printed at:	1:2,500

N
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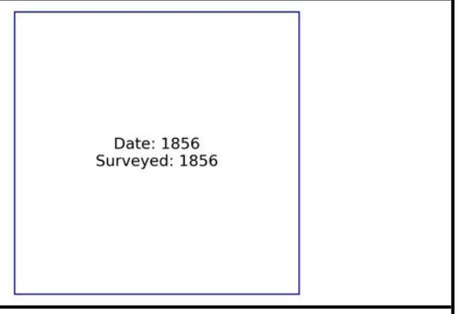

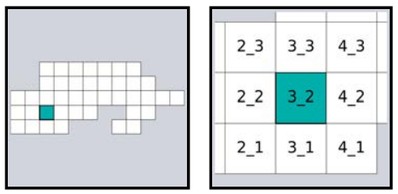

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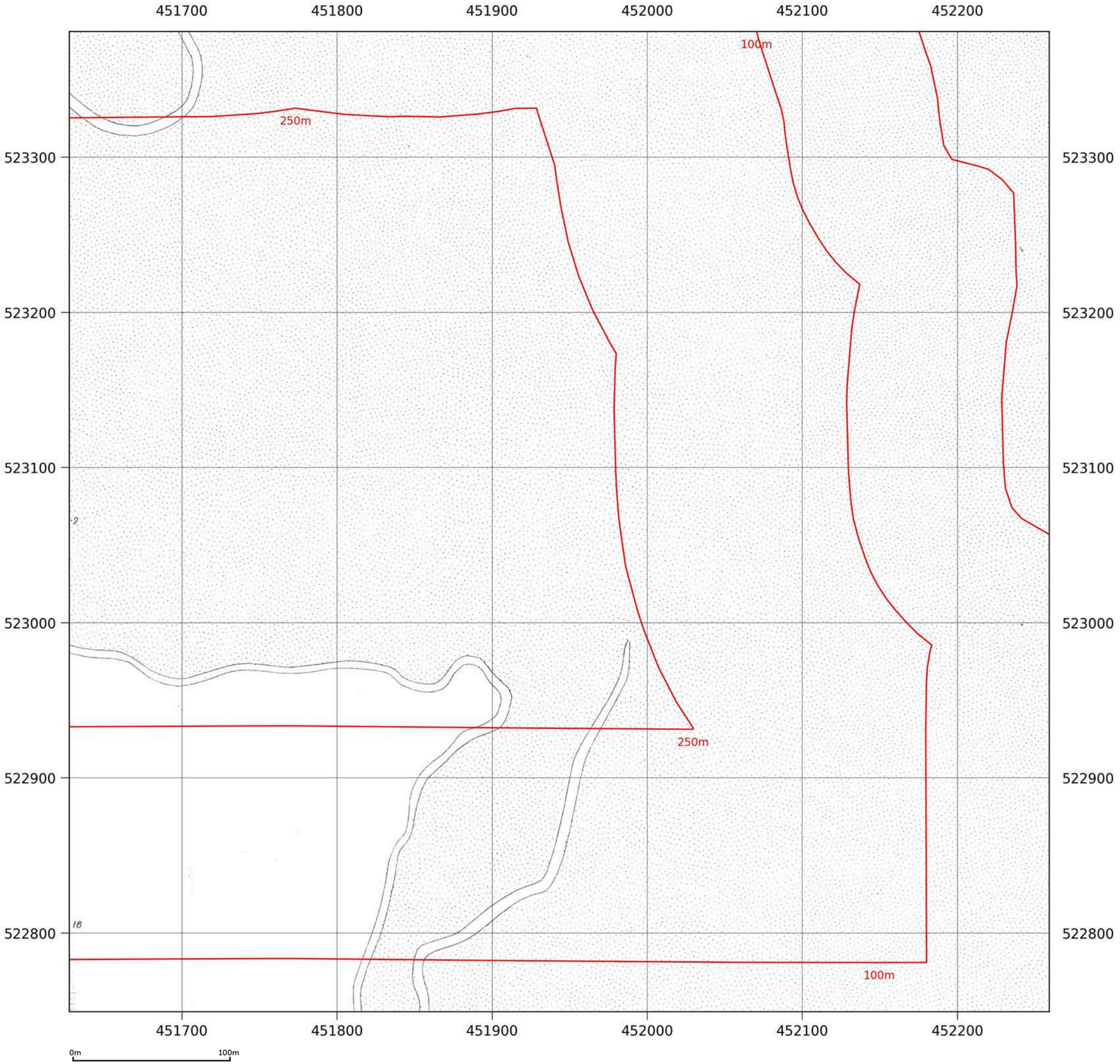

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1898
Scale:	1:2,500
Printed at:	1:2,500

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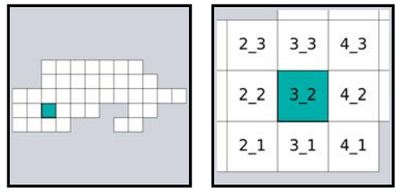
Date: 1898
Surveyed: 1898
Revised: 1898



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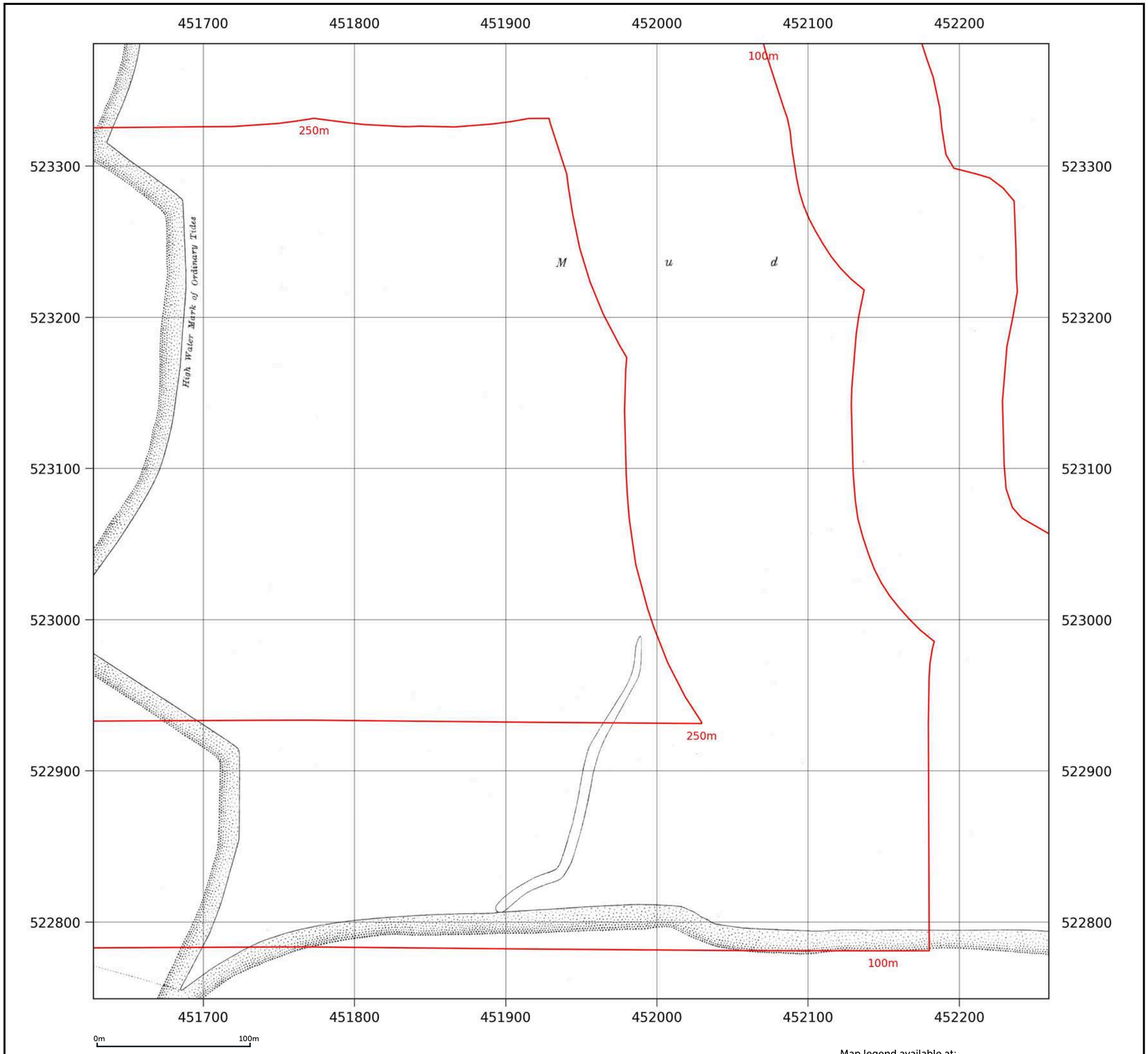

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1916
Scale:	1:2,500
Printed at:	1:2,500

N
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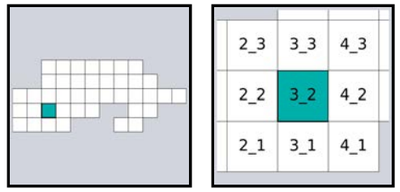
Date: 1916
Surveyed: 1916
Revised: 1916



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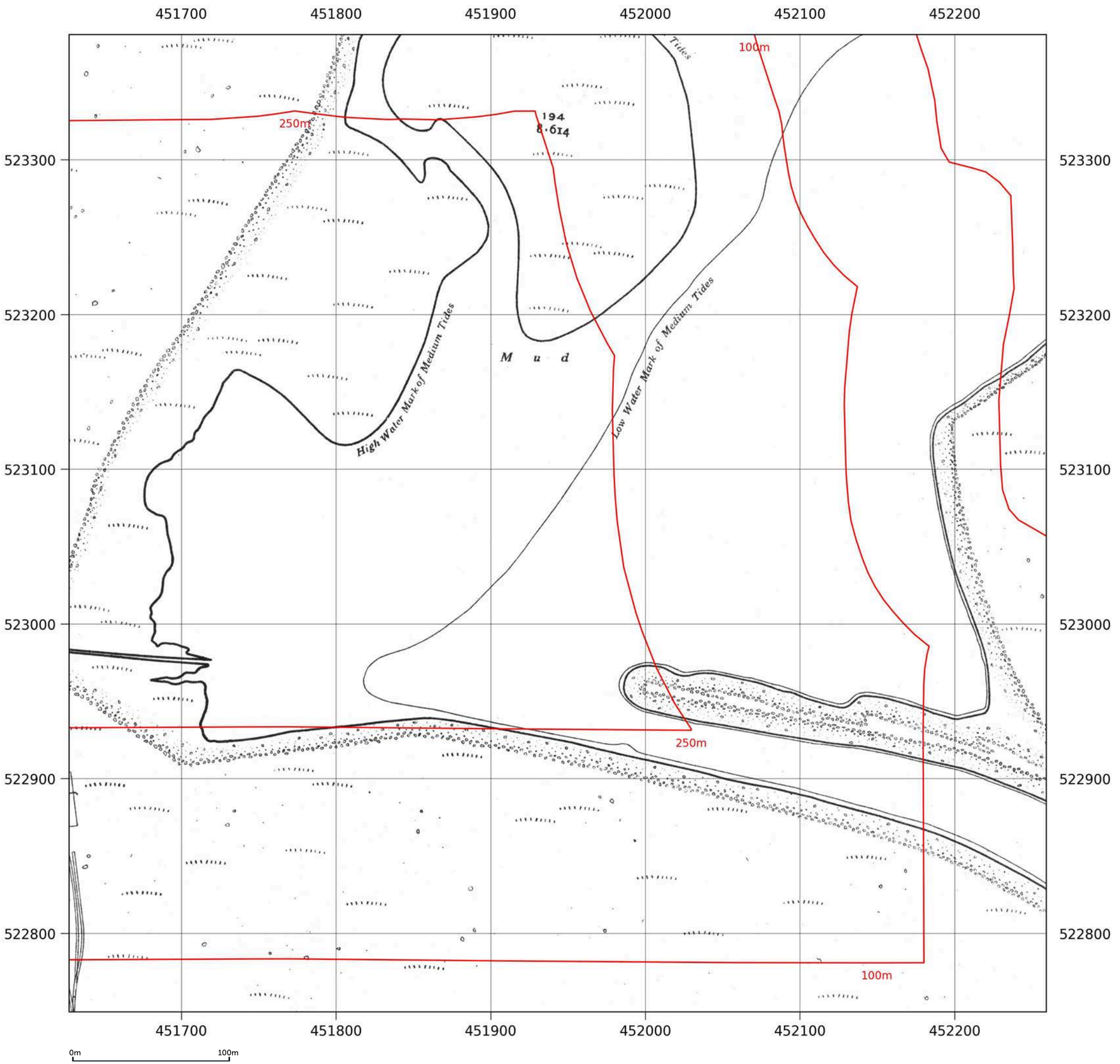

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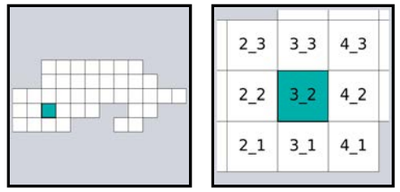
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1940
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1940
Surveyed: 1940
Revised: 1940



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1969
Scale:	1:2,500
Printed at:	1:2,500

N
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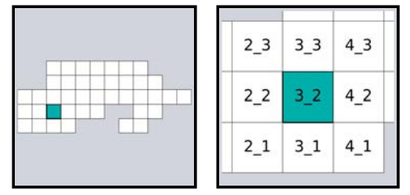
Date: 1969
Surveyed: 1967
Revised: 1967
Copyright: 1969
Levelled: 1959

Date: 1969
Surveyed: 1968
Revised: 1968
Copyright: 1969
Levelled: 1959

Date: 1969

Date: 1969
Surveyed: 1968
Revised: 1968
Copyright: 1969
Levelled: 1959



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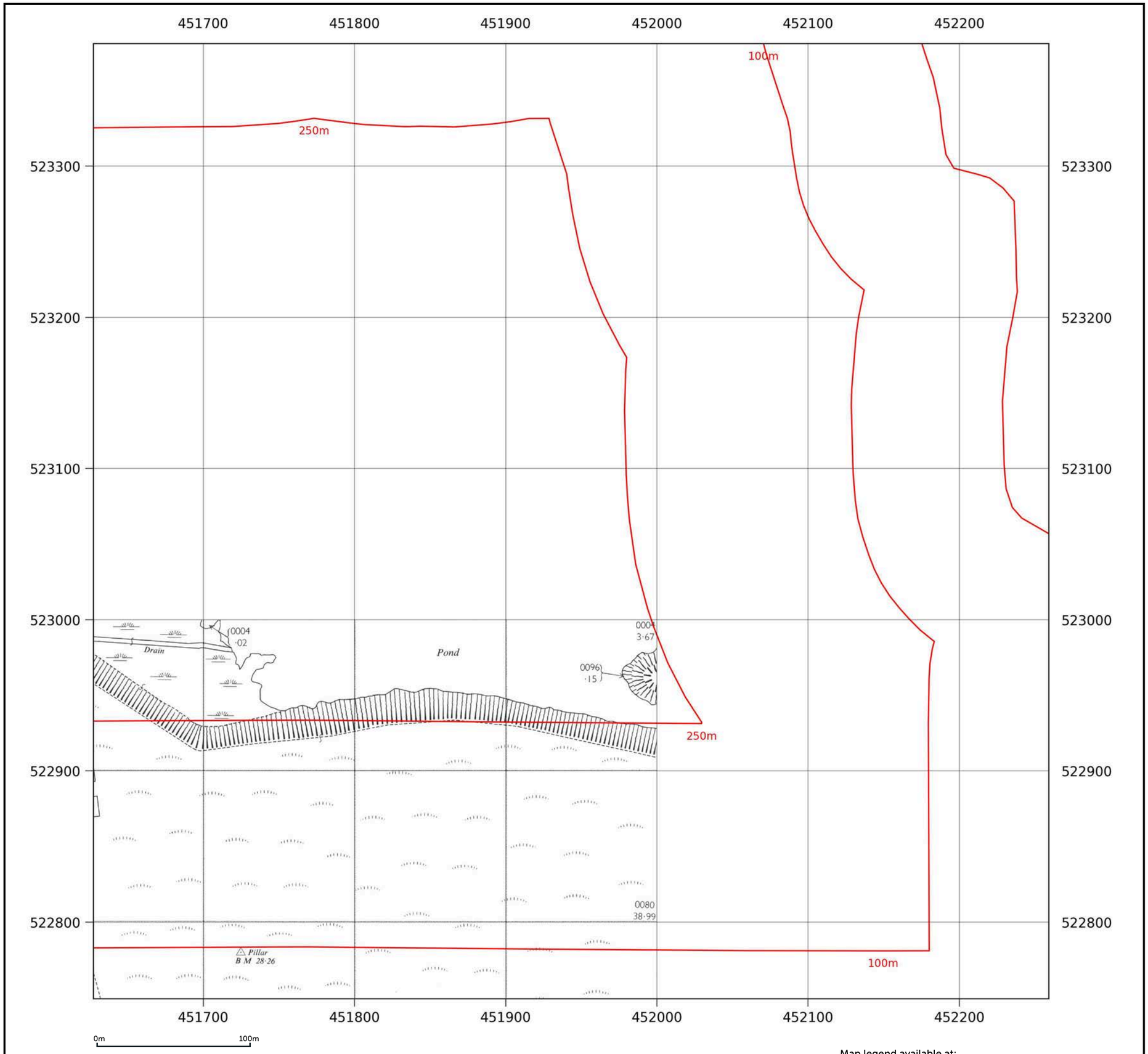

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1969
Scale:	1:2,500
Printed at:	1:2,500

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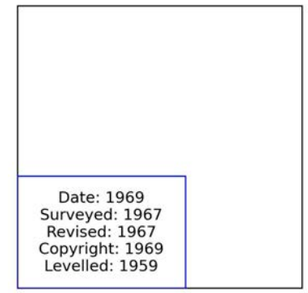

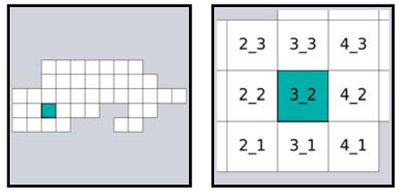

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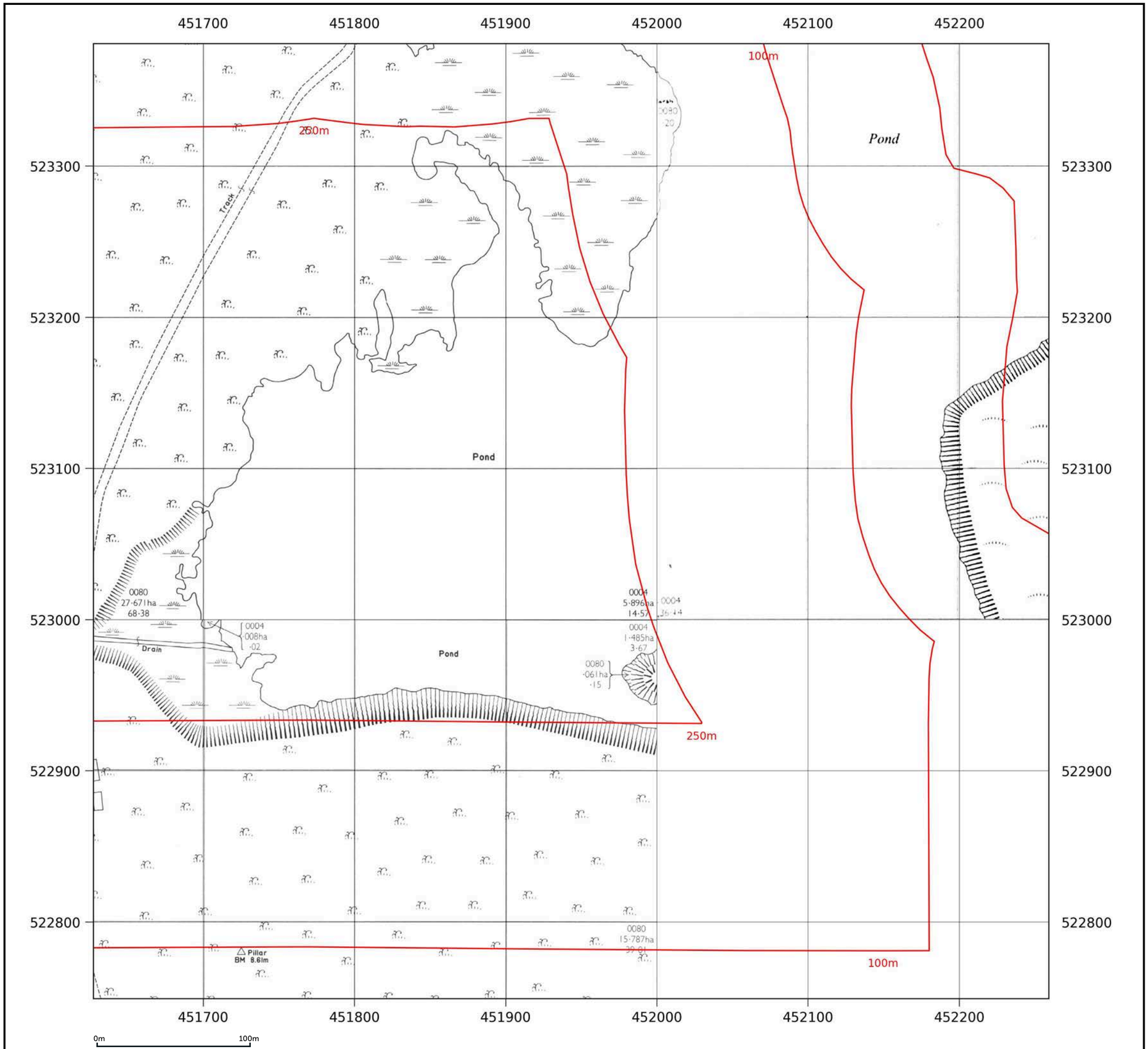

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1979-1984
Scale:	1:2,500
Printed at:	1:2,500

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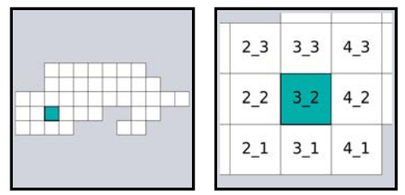
Date: 1979 Surveyed: 1978 Revised: 1978 Copyright: 1979 Levelled: 1959	Date: 1984 Surveyed: 1959 Revised: 1984 Copyright: 1984 Levelled: 1959
Date: 1981 Surveyed: 1979 Revised: 1979 Copyright: 1981 Levelled: 1959	



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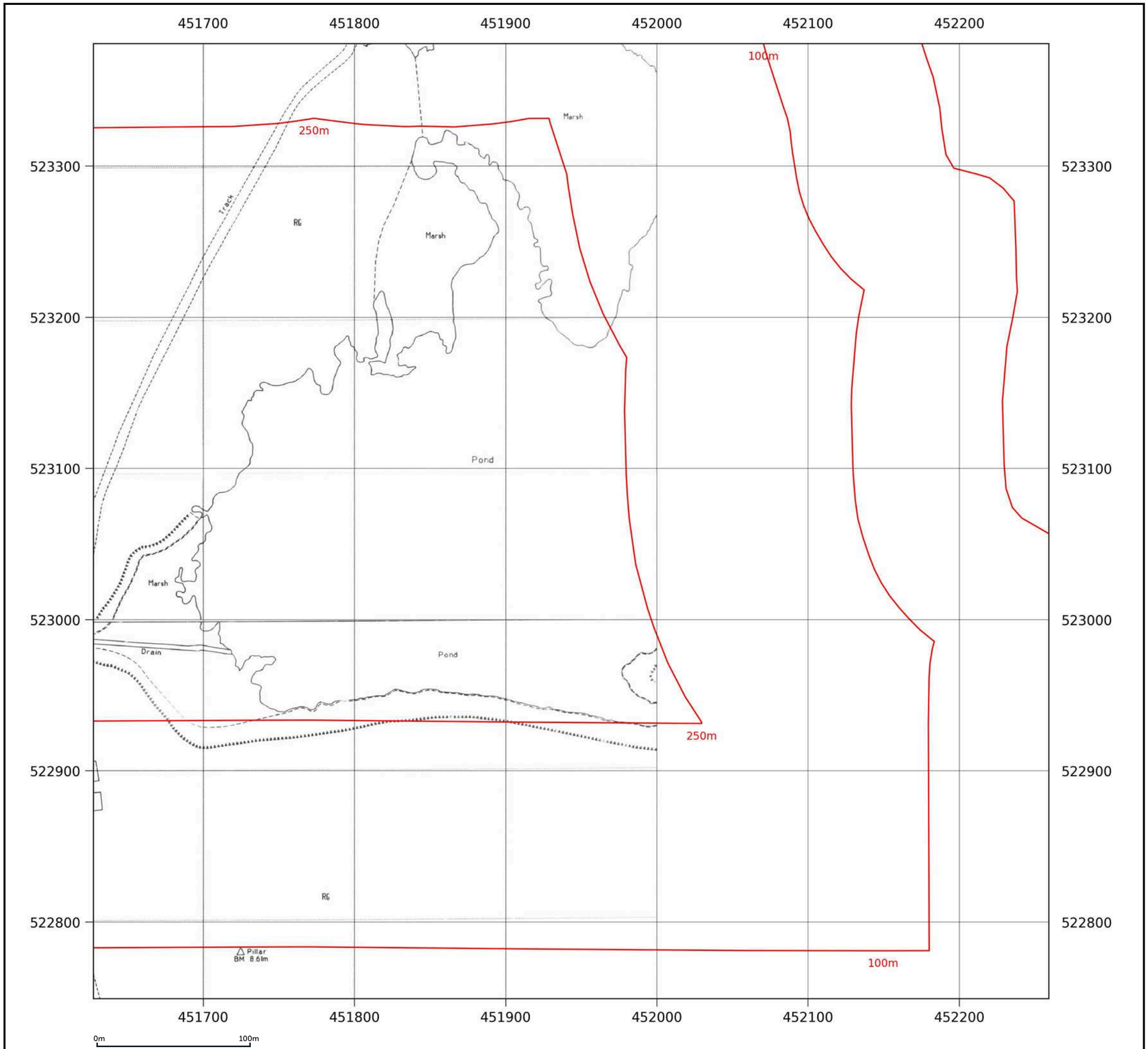

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:2,500
Printed at:	1:2,500

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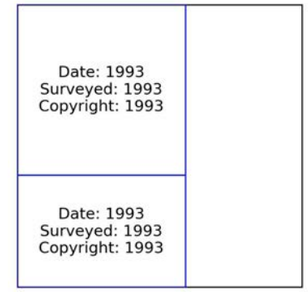

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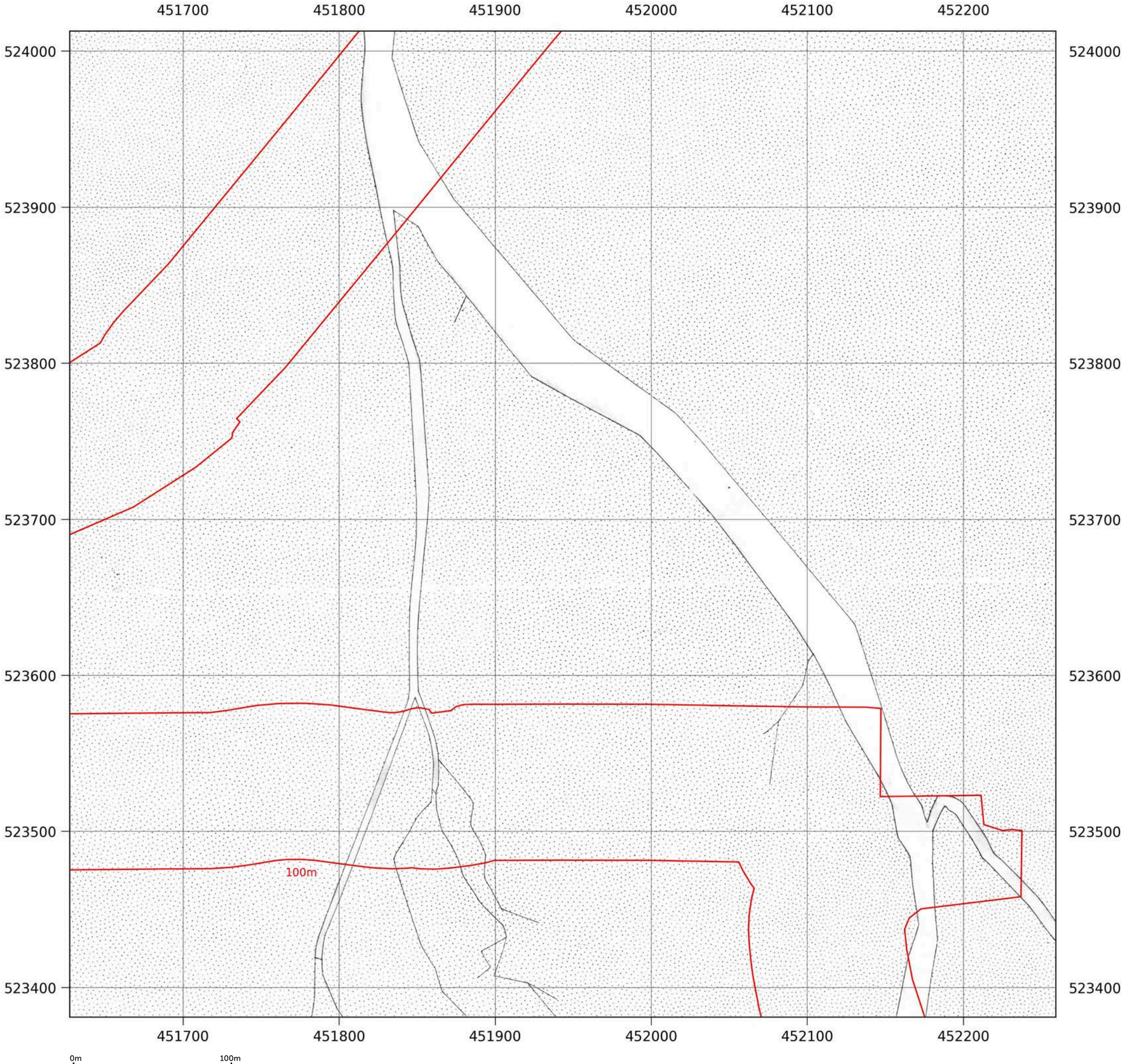

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1856
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Printed at:	1:2,500

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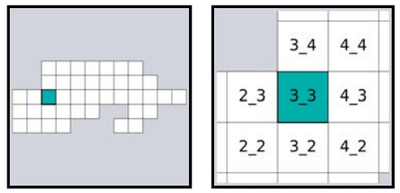

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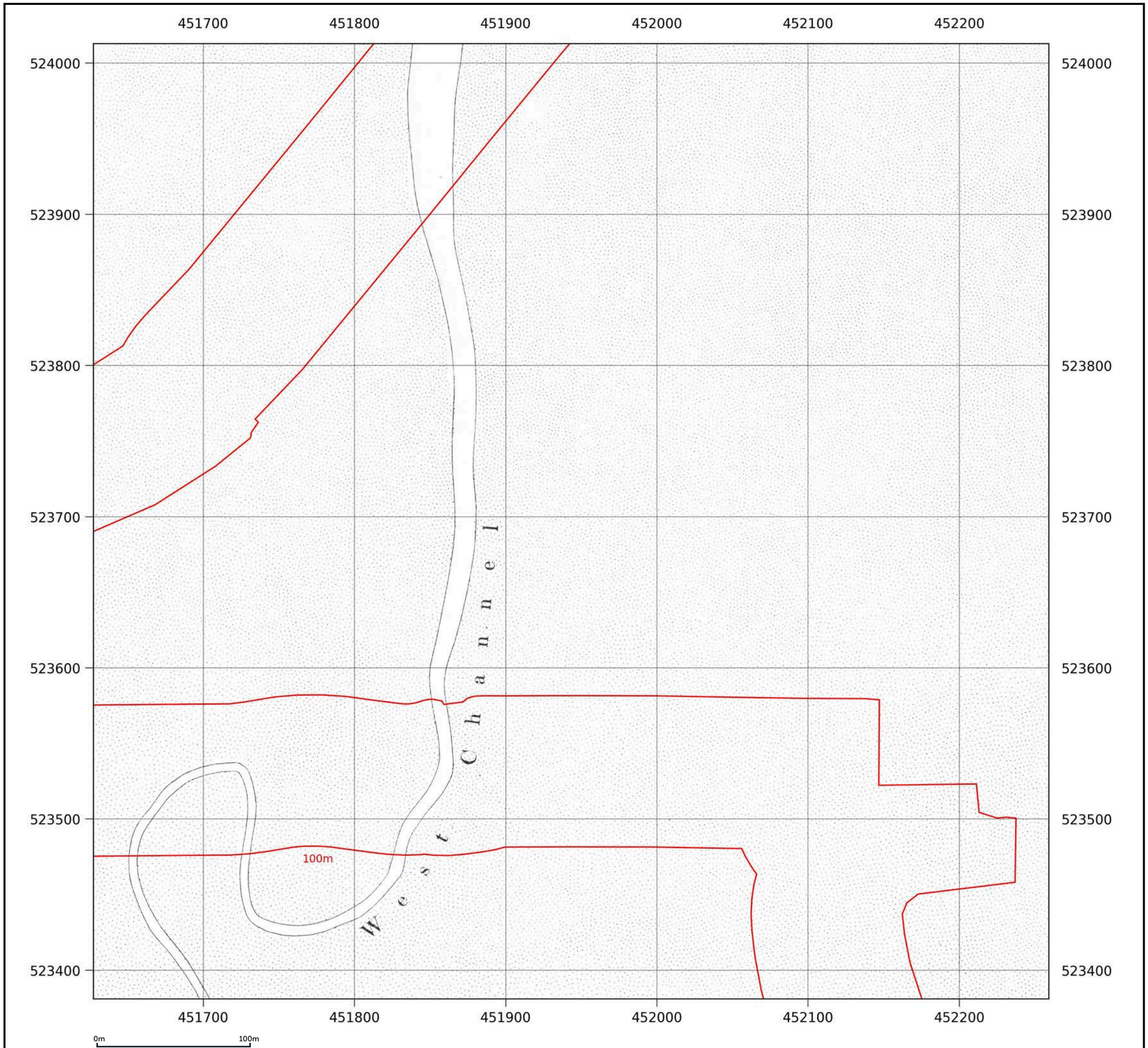

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1898
Scale:	1:2,500
Printed at:	1:2,500

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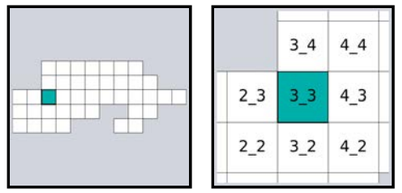
Date: 1898
Surveyed: 1898
Revised: 1898



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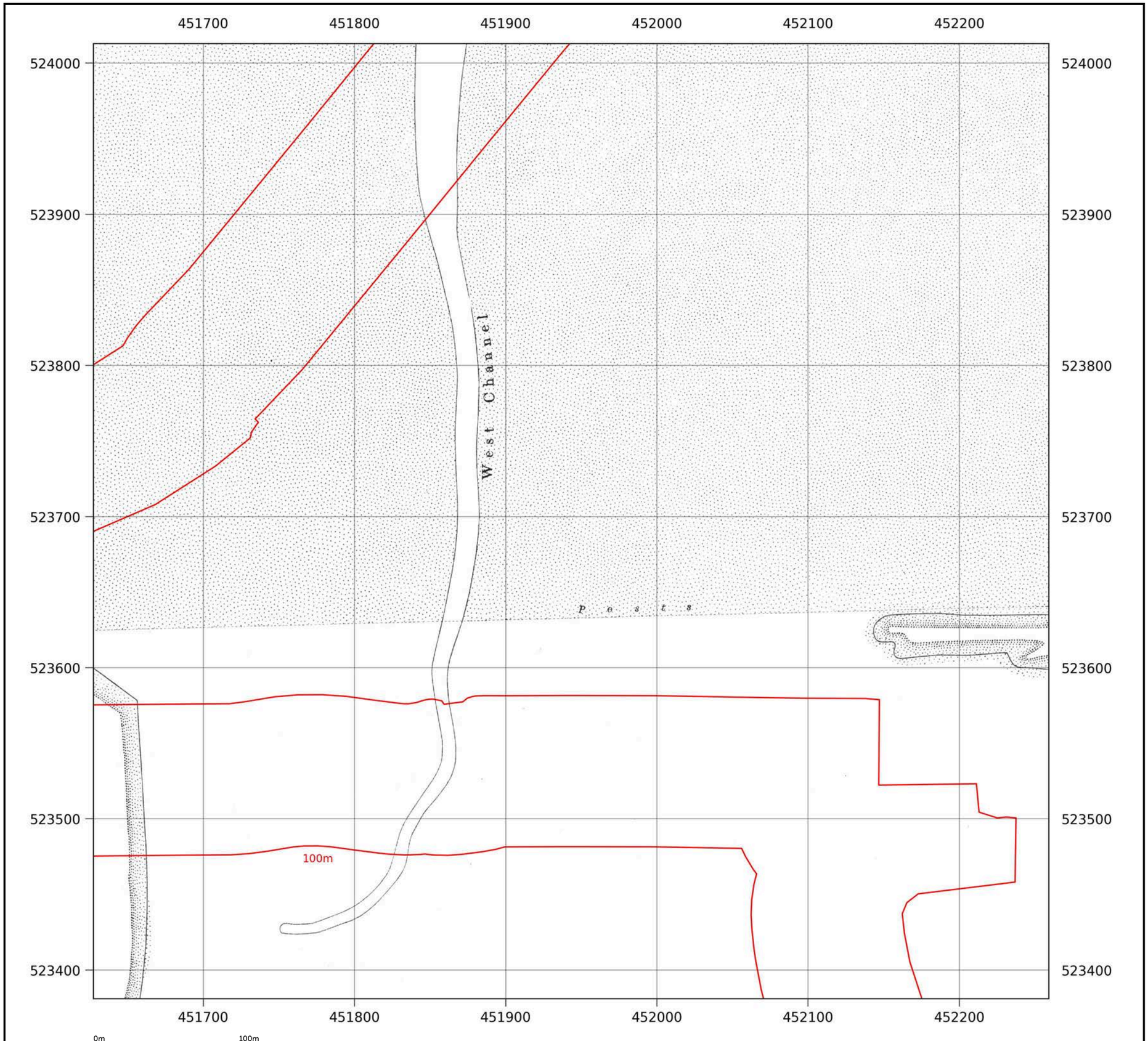

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1916
Scale:	1:2,500
Printed at:	1:2,500

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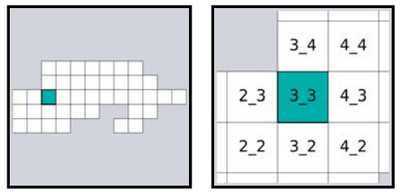
Date: 1916
Surveyed: 1916
Revised: 1916



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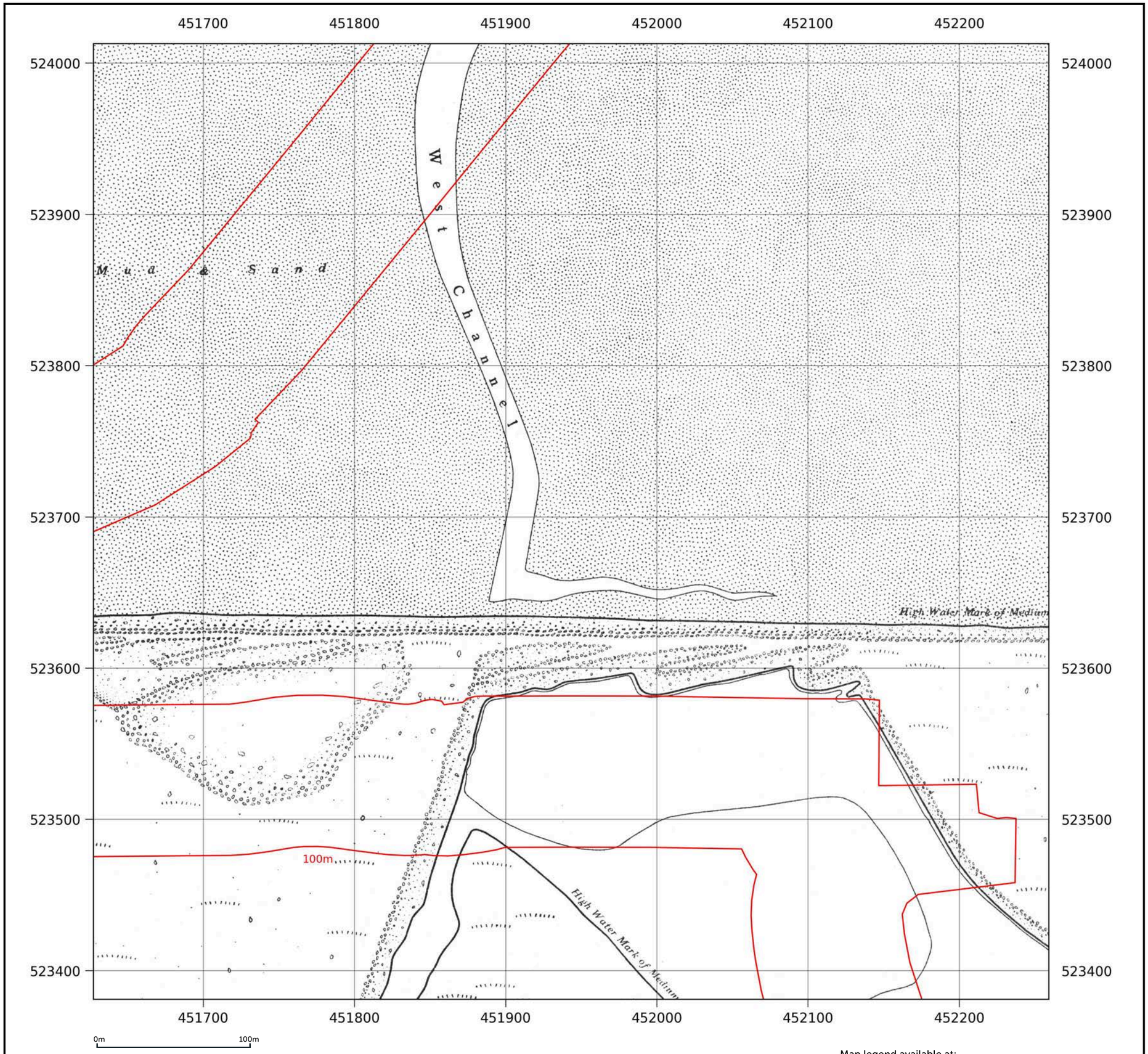

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1940
Scale:	1:2,500
Printed at:	1:2,500

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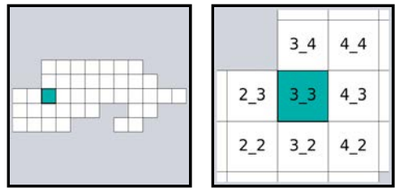
Date: 1940
Surveyed: 1940
Revised: 1940



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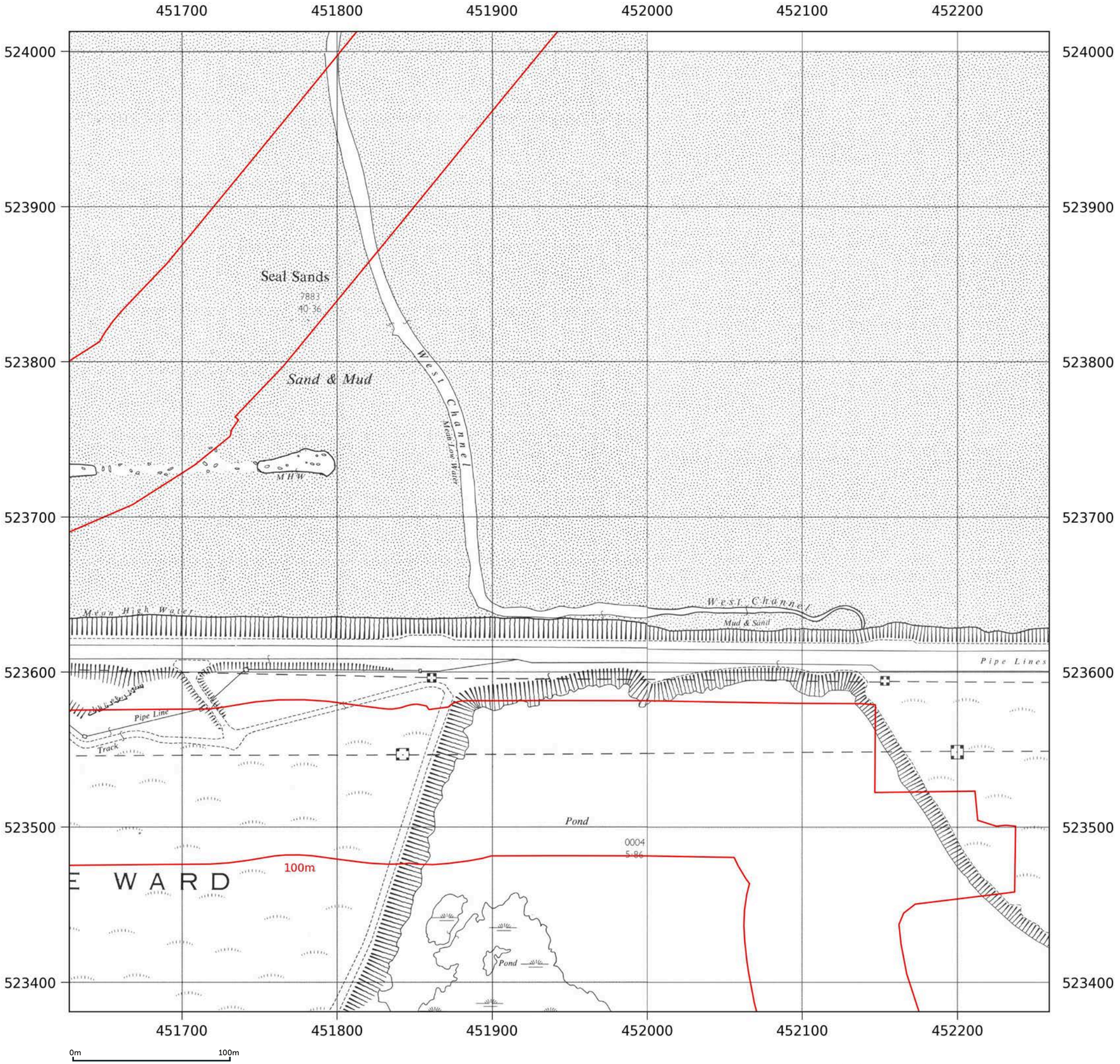

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1969
Scale:	1:2,500
Printed at:	1:2,500

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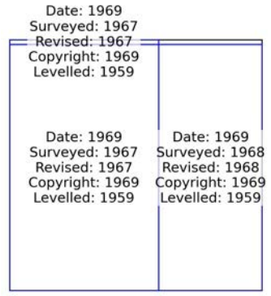

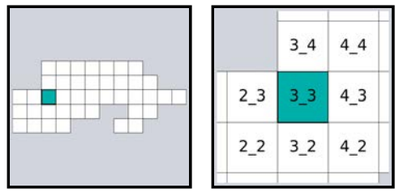

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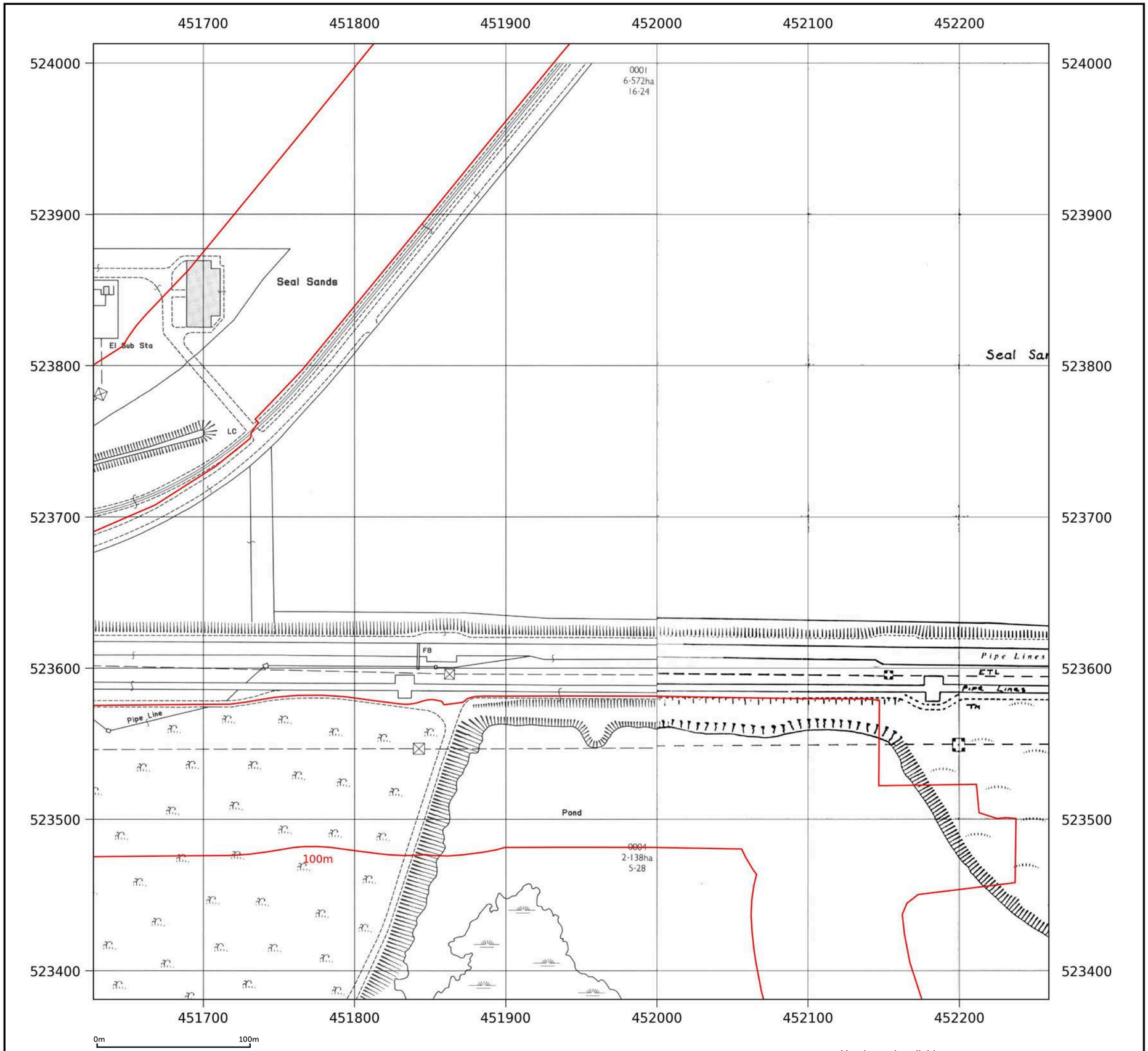

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1979-1984
Scale:	1:2,500
Printed at:	1:2,500

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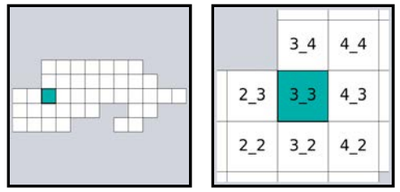
Date: 1979	Date: 1984
Surveyed: 1978	Surveyed: 1959
Revised: 1978	Revised: 1984
Copyright: 1979	Copyright: 1984
Levelled: 1959	Levelled: 1959



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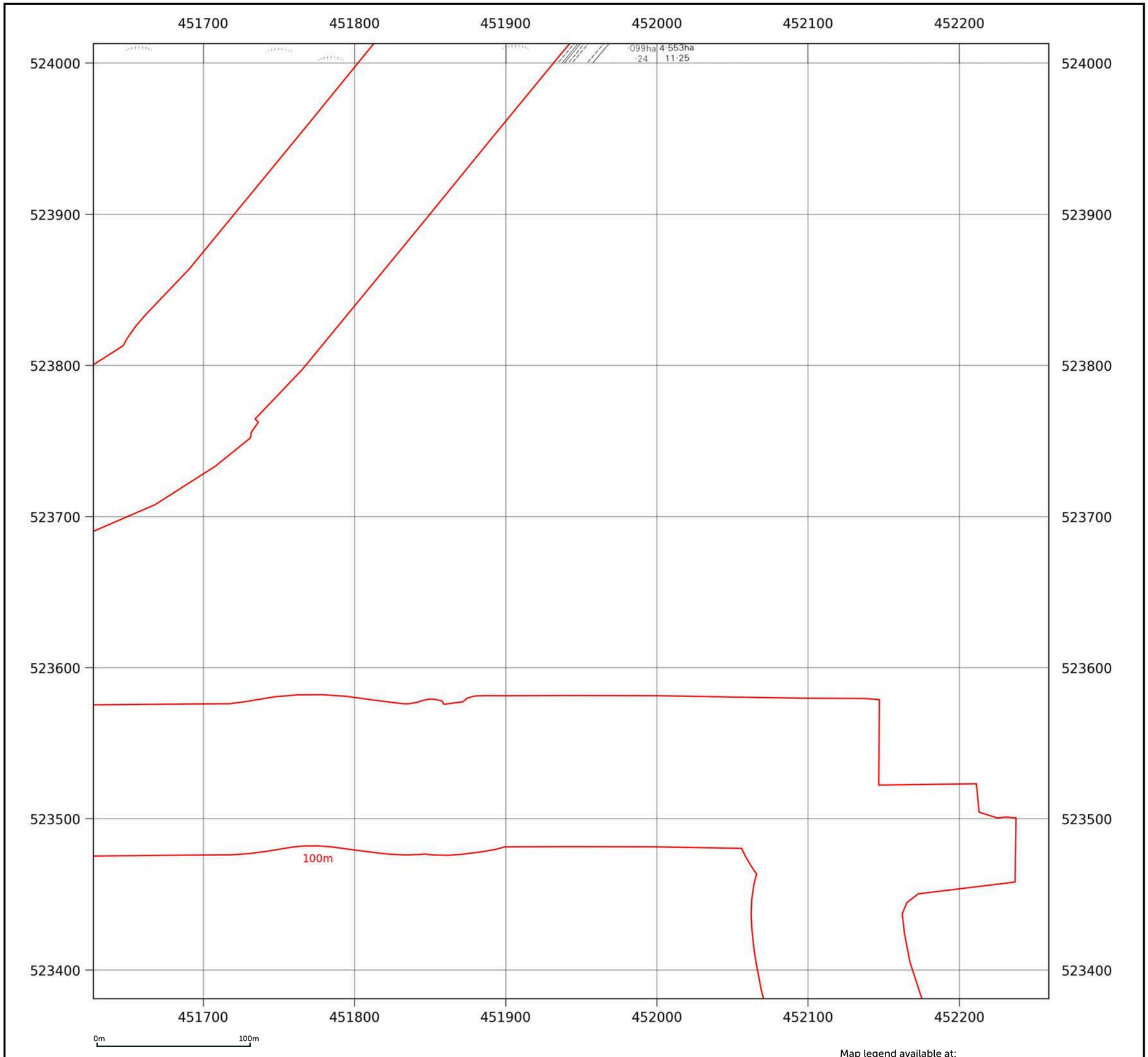

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

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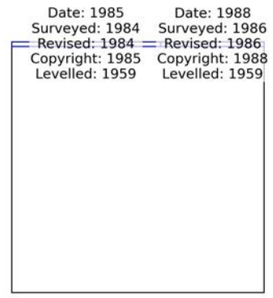

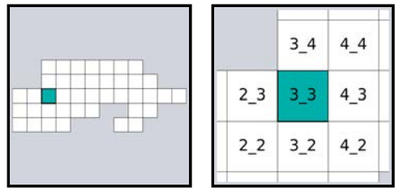

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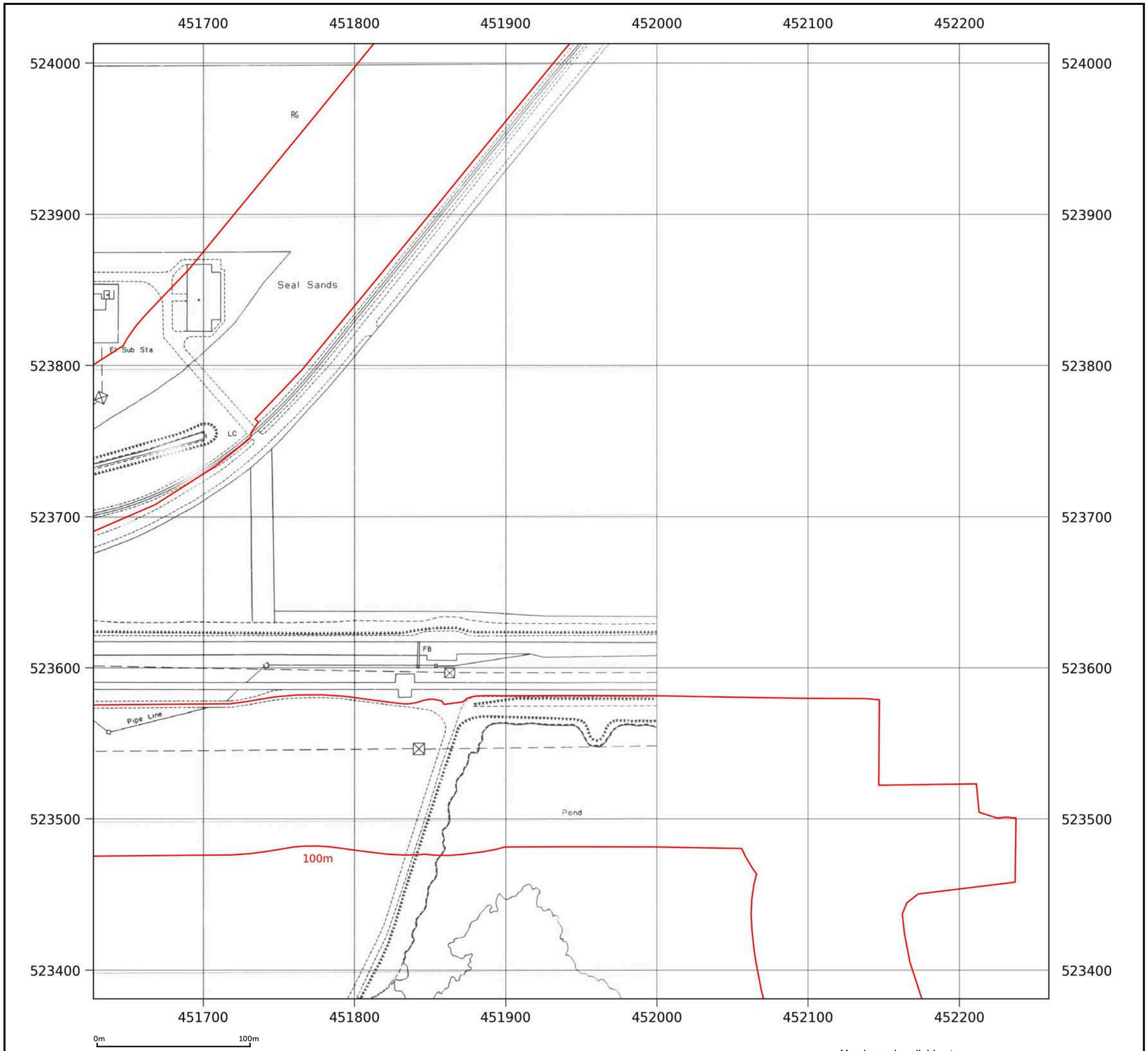

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
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Printed at:	1:2,500

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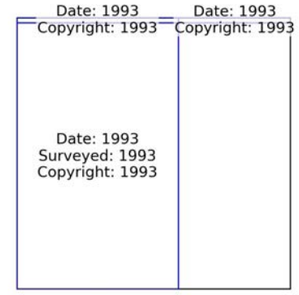

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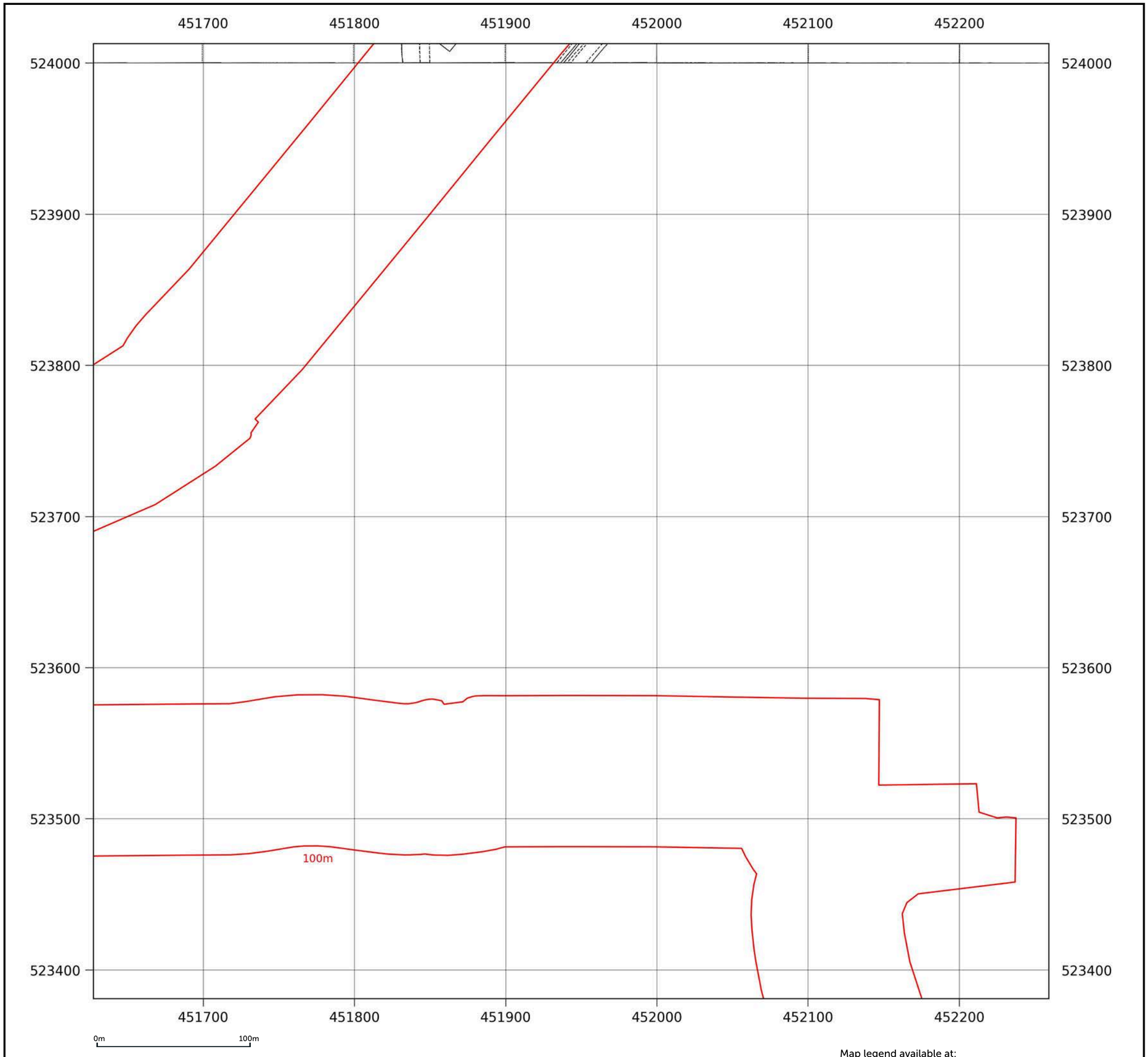

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

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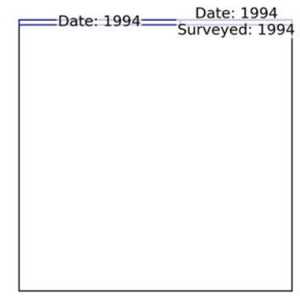

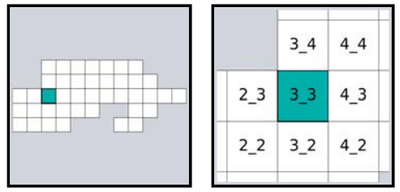

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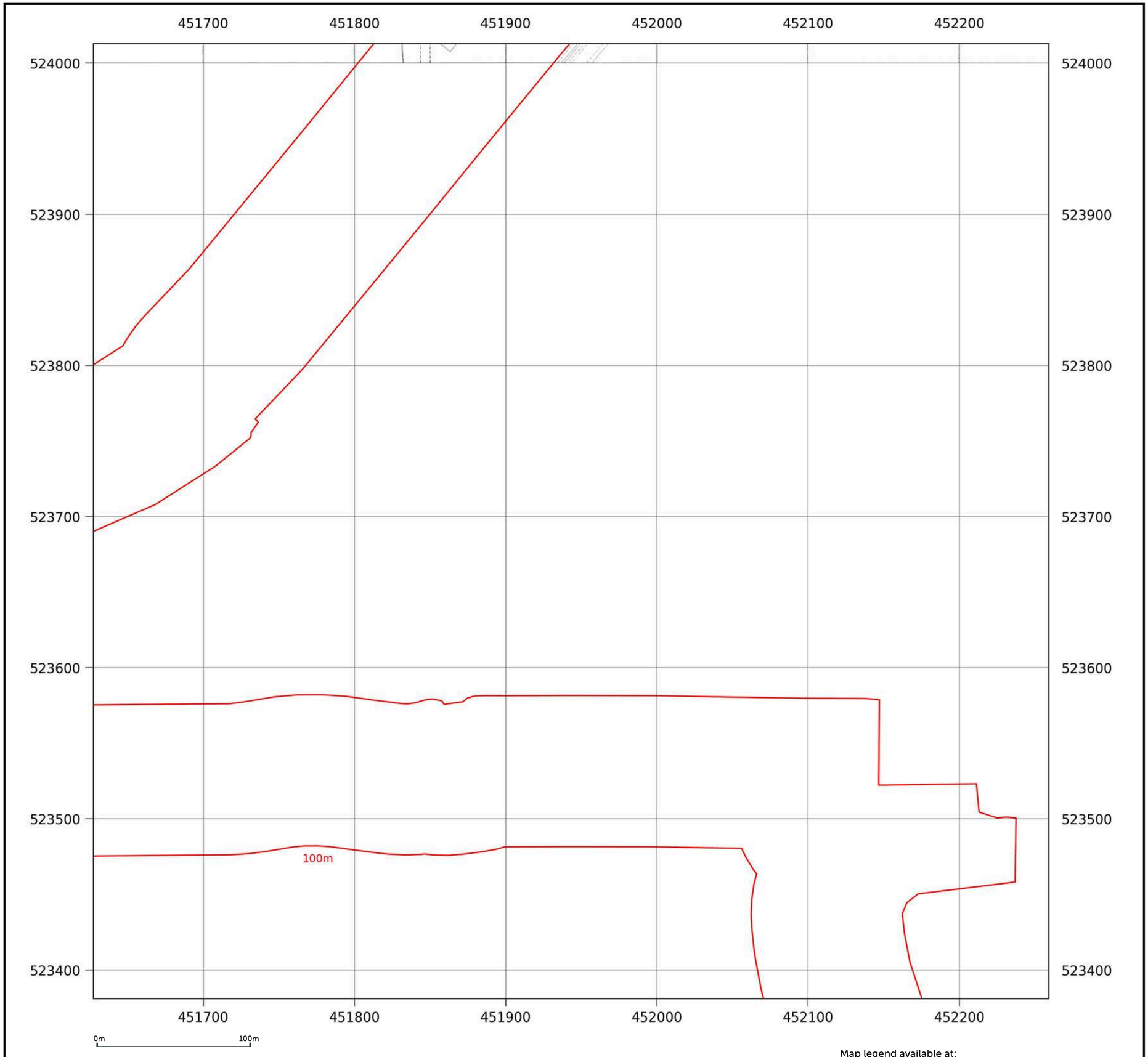

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

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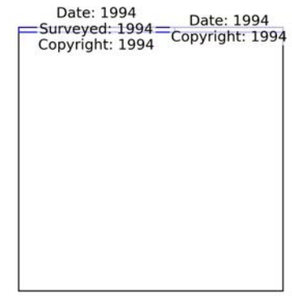

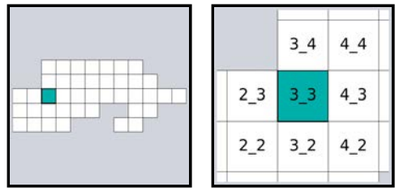

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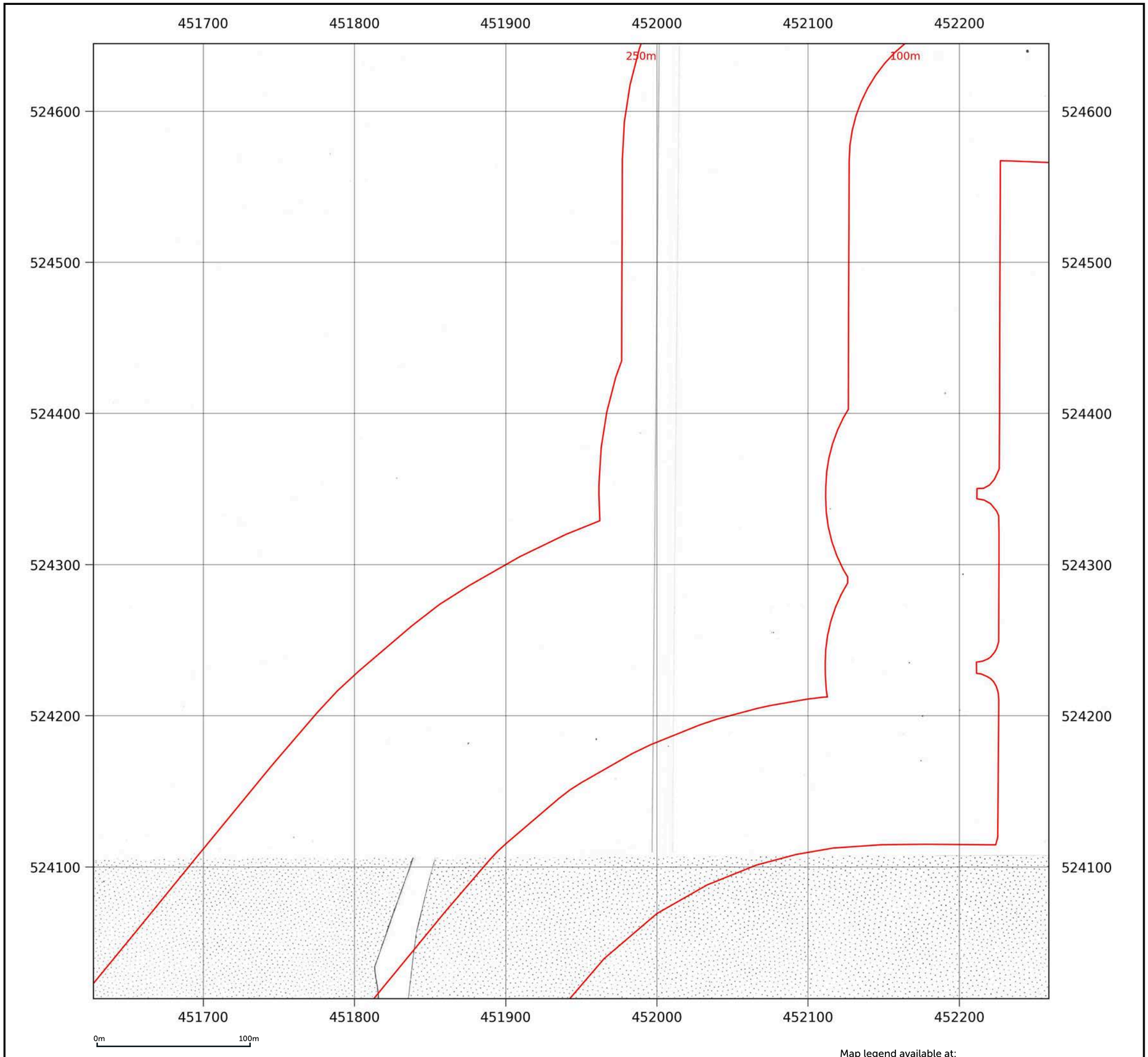

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1856-1857
Scale:	1:2,500
Printed at:	1:2,500

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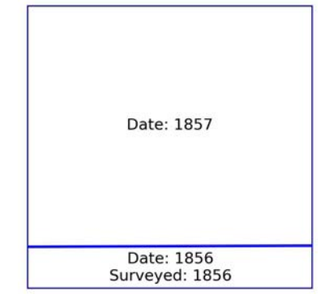

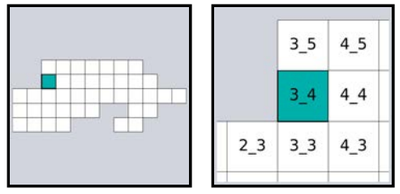

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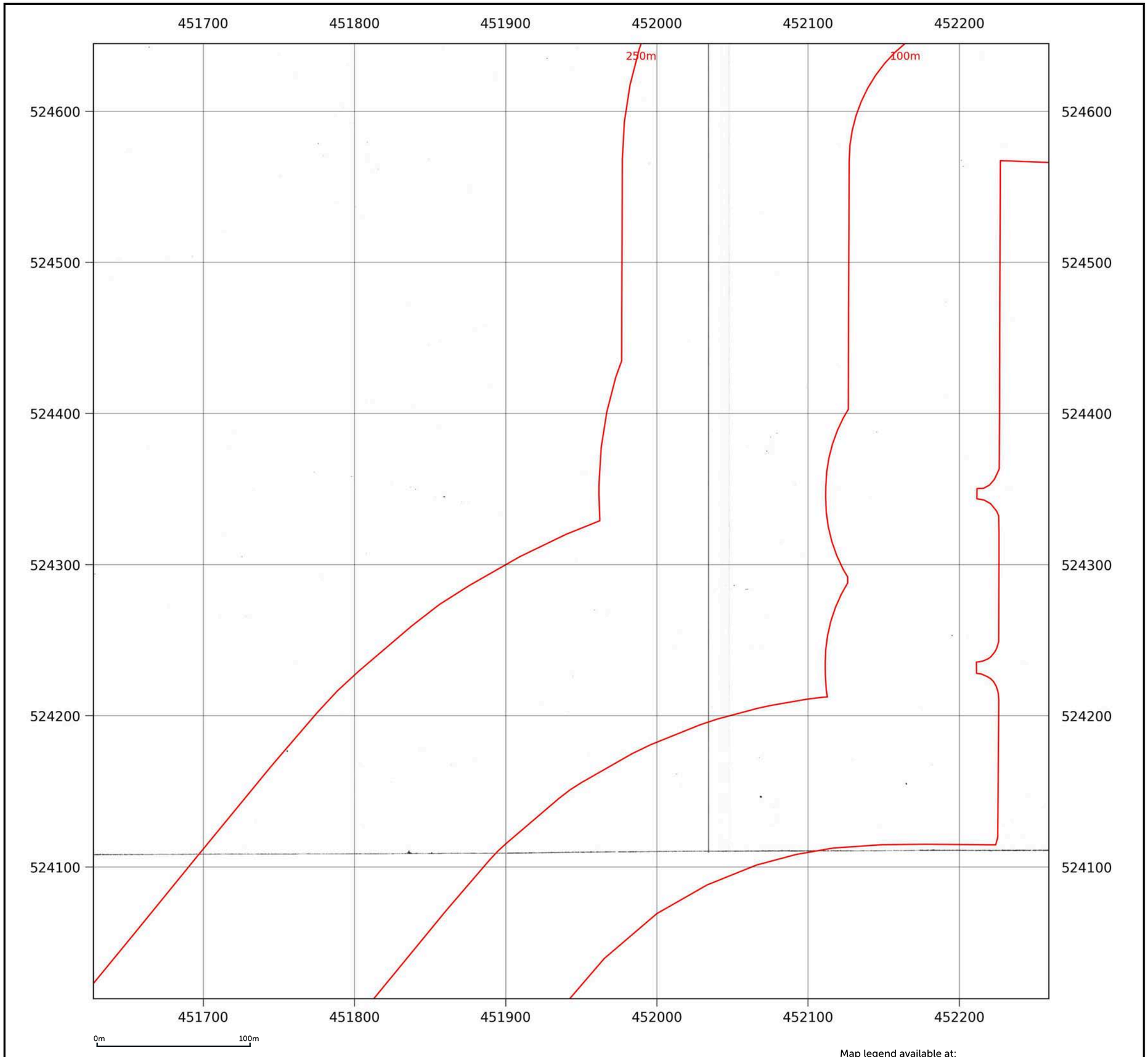

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
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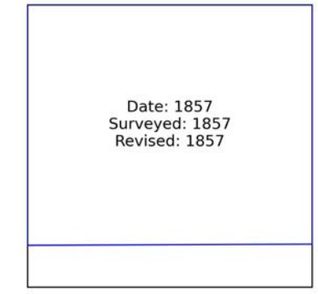

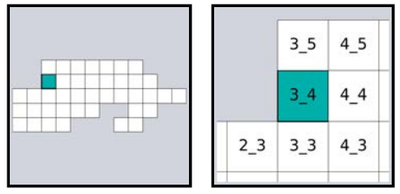

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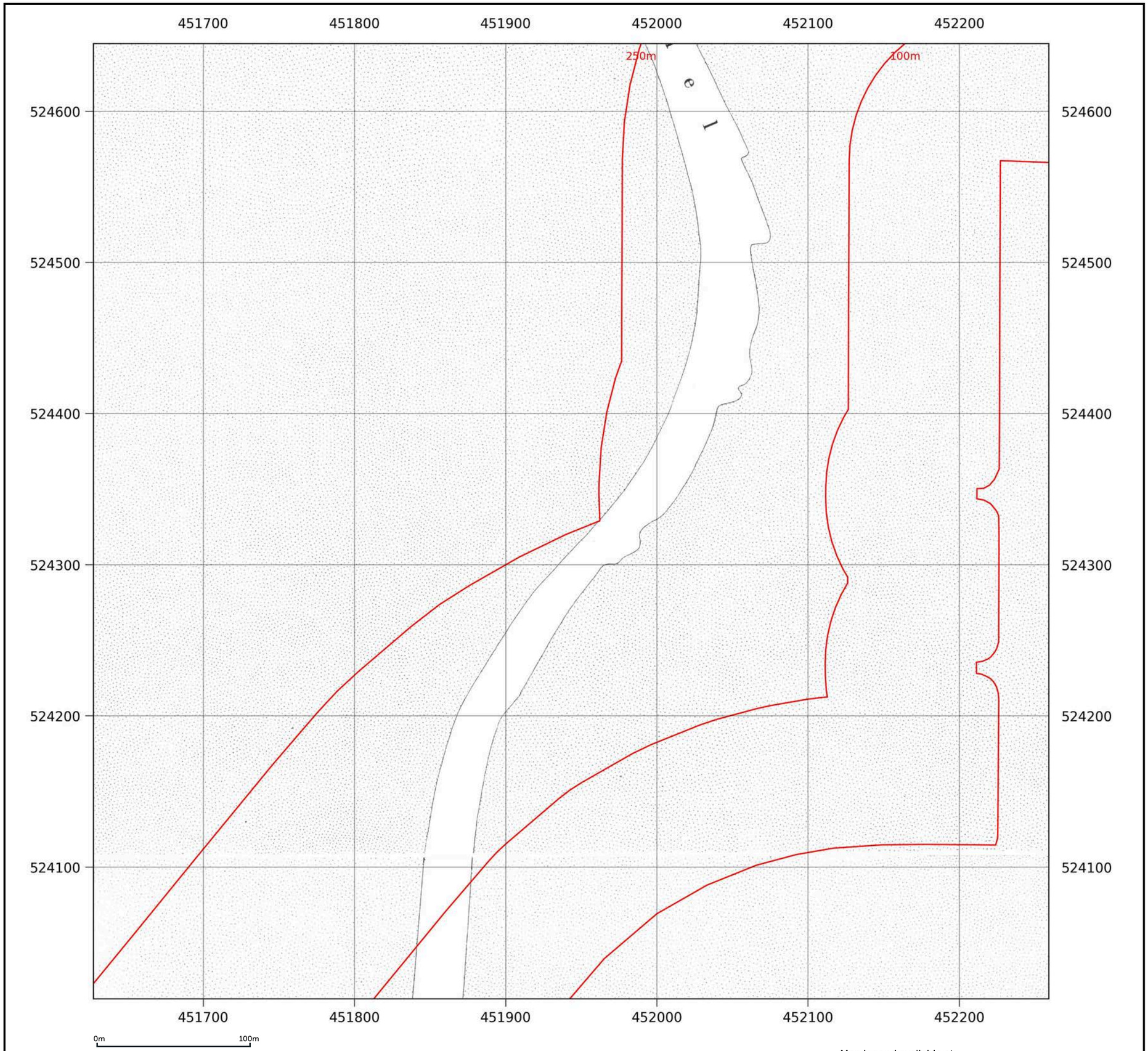

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1897-1898
Scale:	1:2,500
Printed at:	1:2,500

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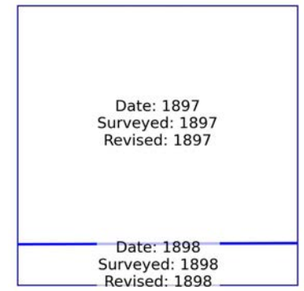

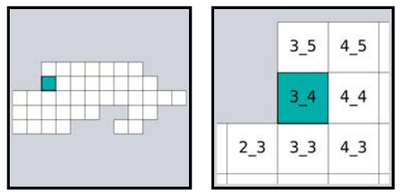

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01273 257 755

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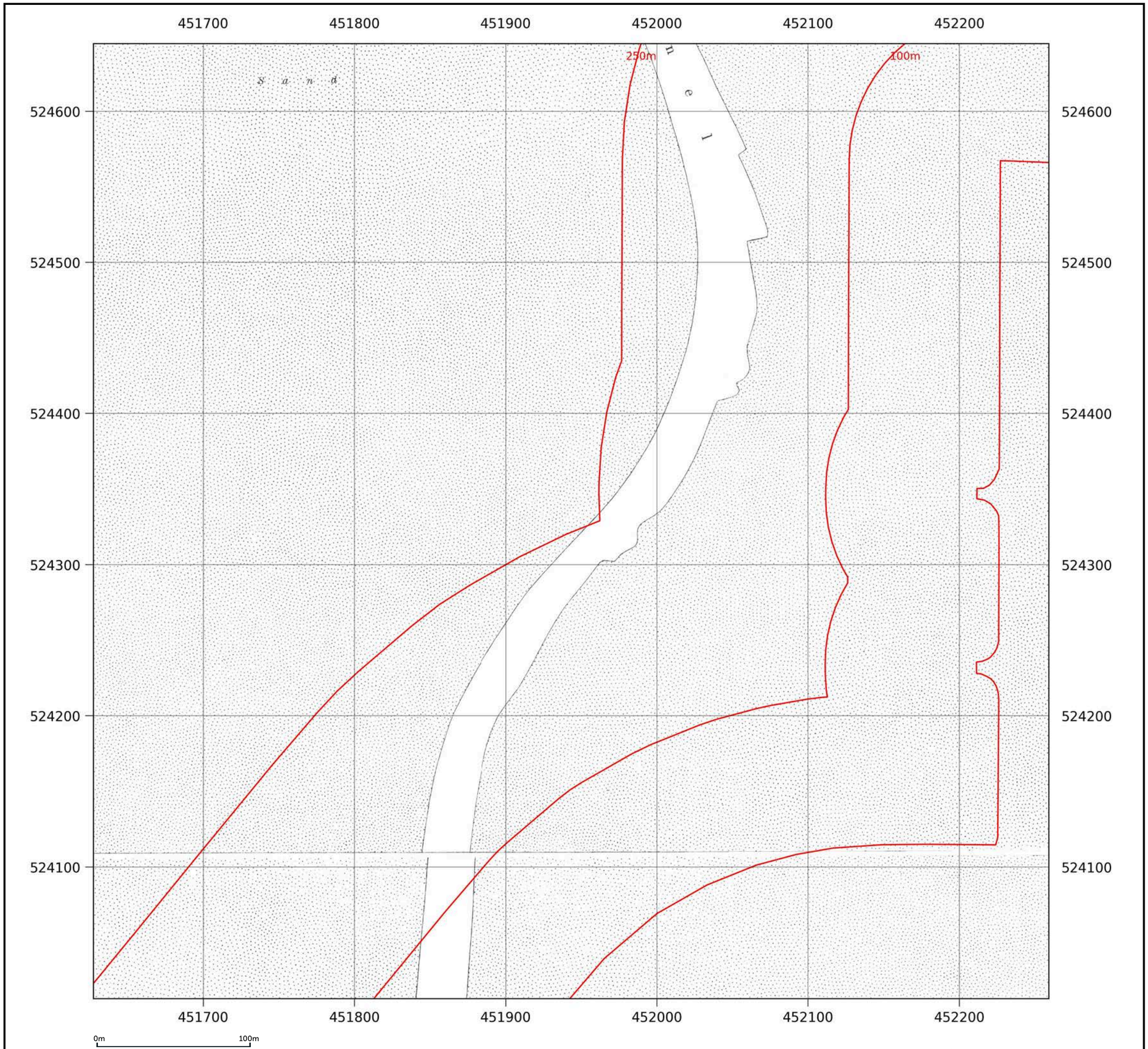

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1916
Scale:	1:2,500
Printed at:	1:2,500

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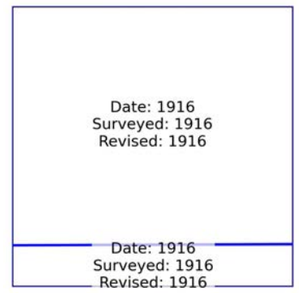

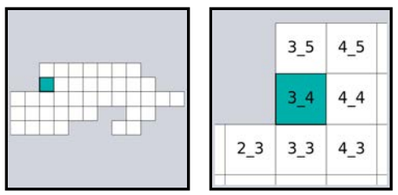

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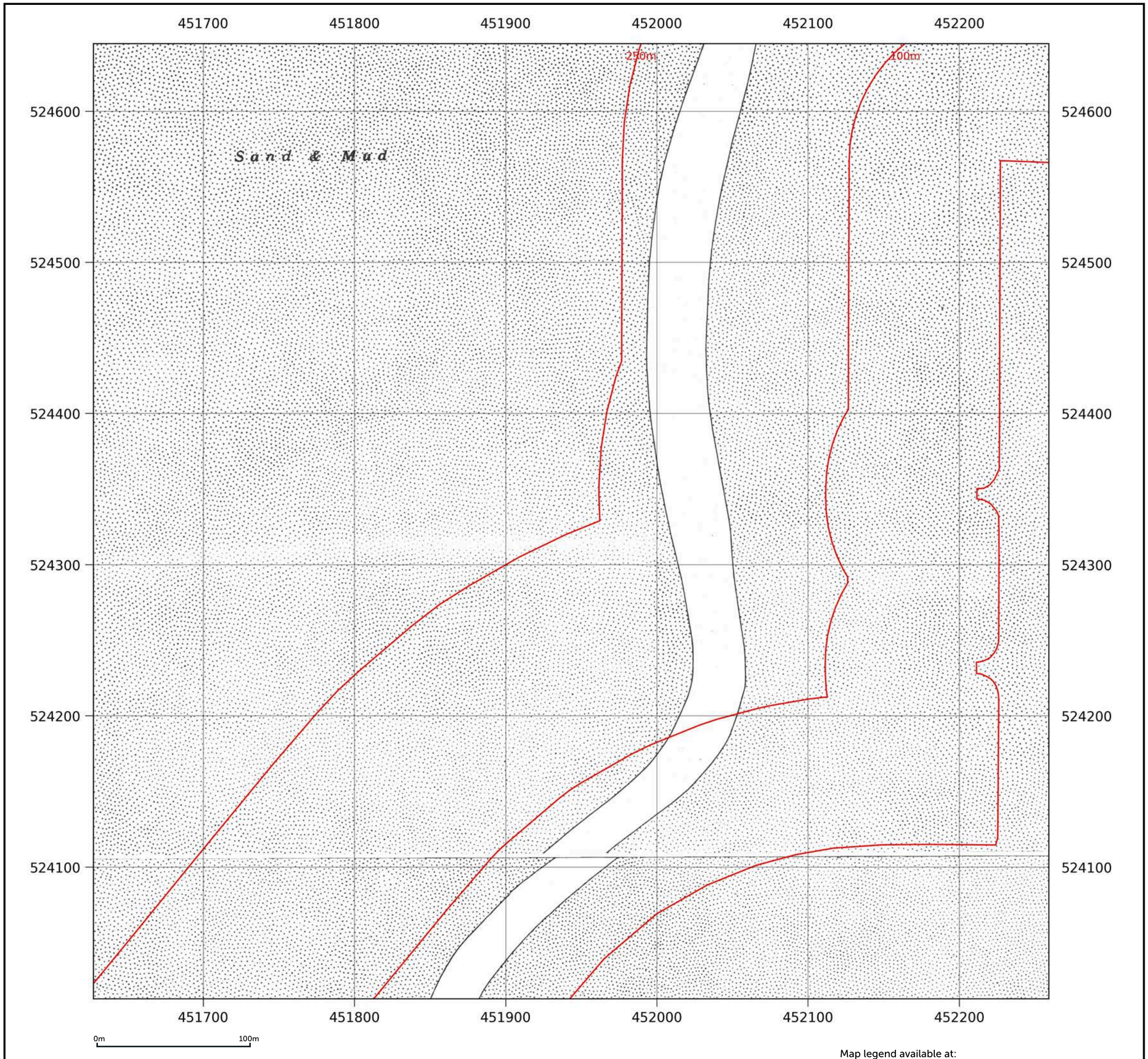

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1940
Scale:	1:2,500
Printed at:	1:2,500

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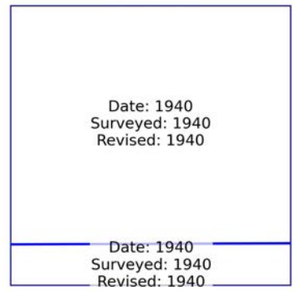

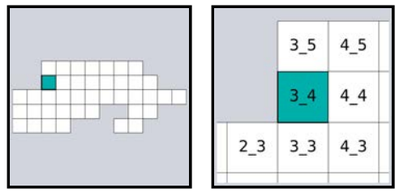

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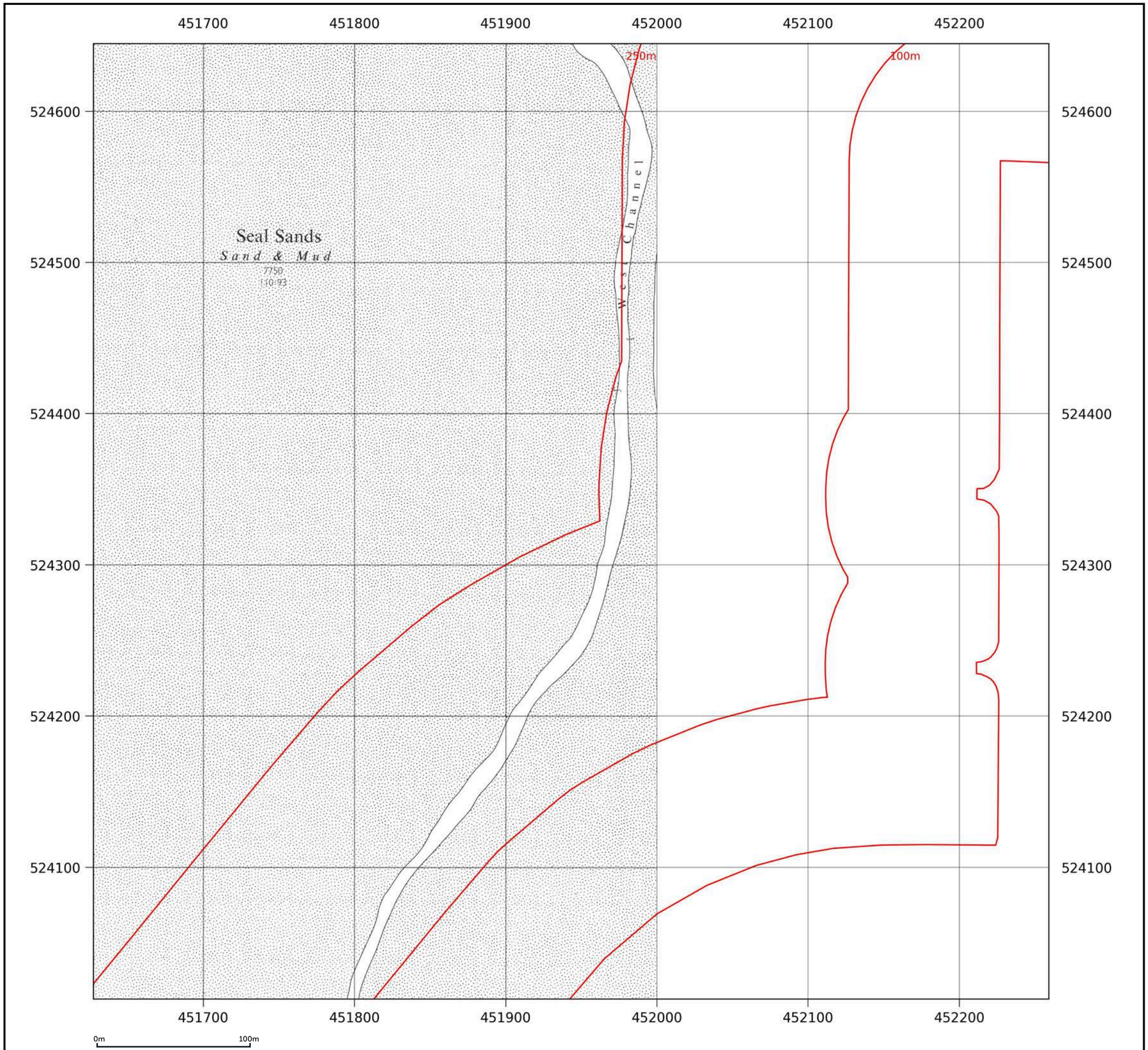

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1969
Scale:	1:2,500
Printed at:	1:2,500

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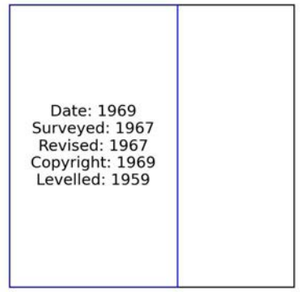

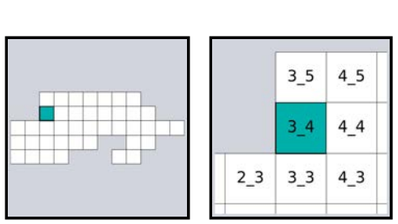

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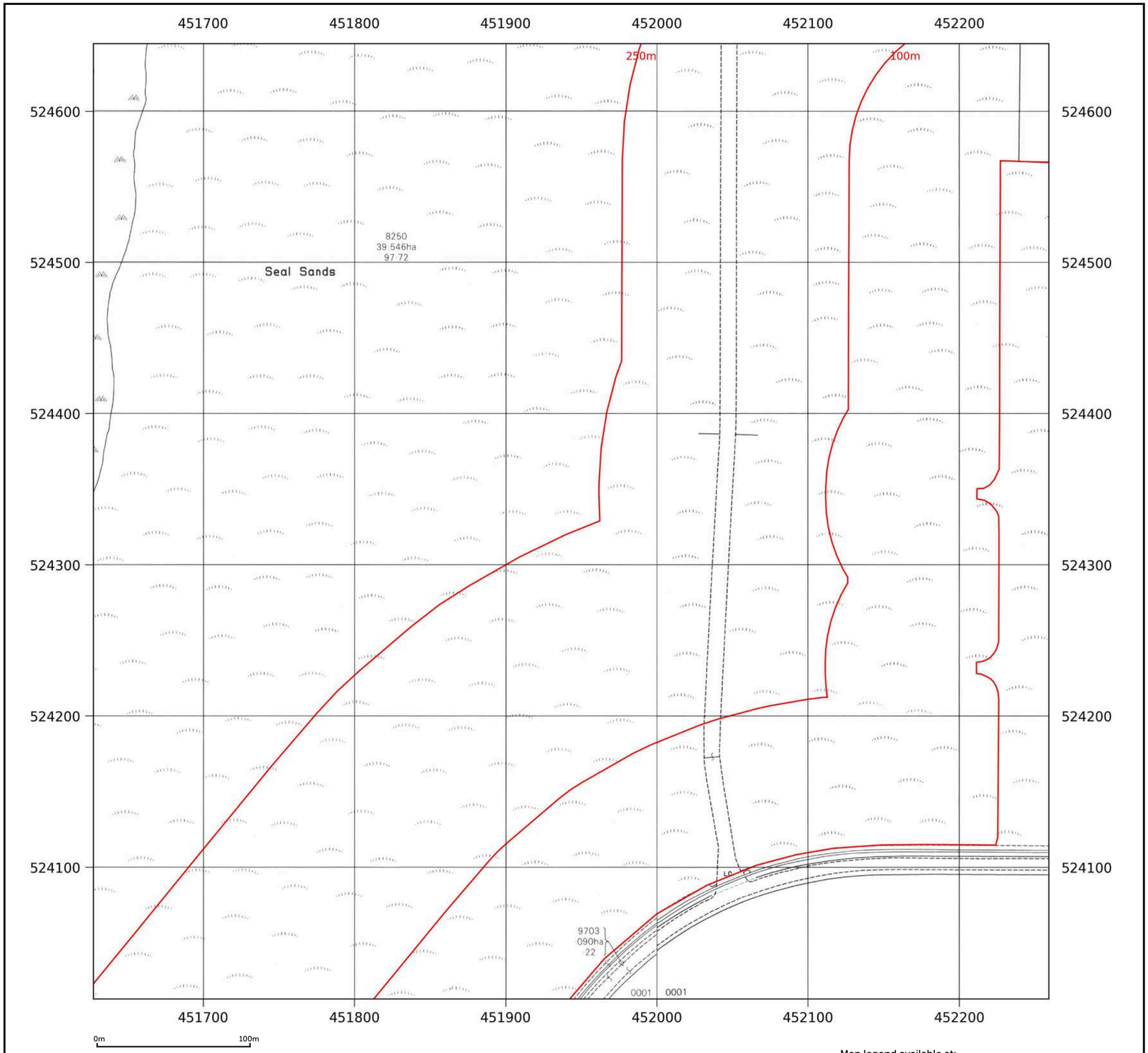

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1985-1988
Scale:	1:2,500
Printed at:	1:2,500

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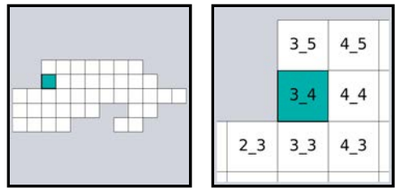
Date: 1985
Surveyed: 1984
Revised: 1984
Copyright: 1985
Levelled: 1959

Date: 1988
Surveyed: 1986
Revised: 1986
Copyright: 1988
Levelled: 1959



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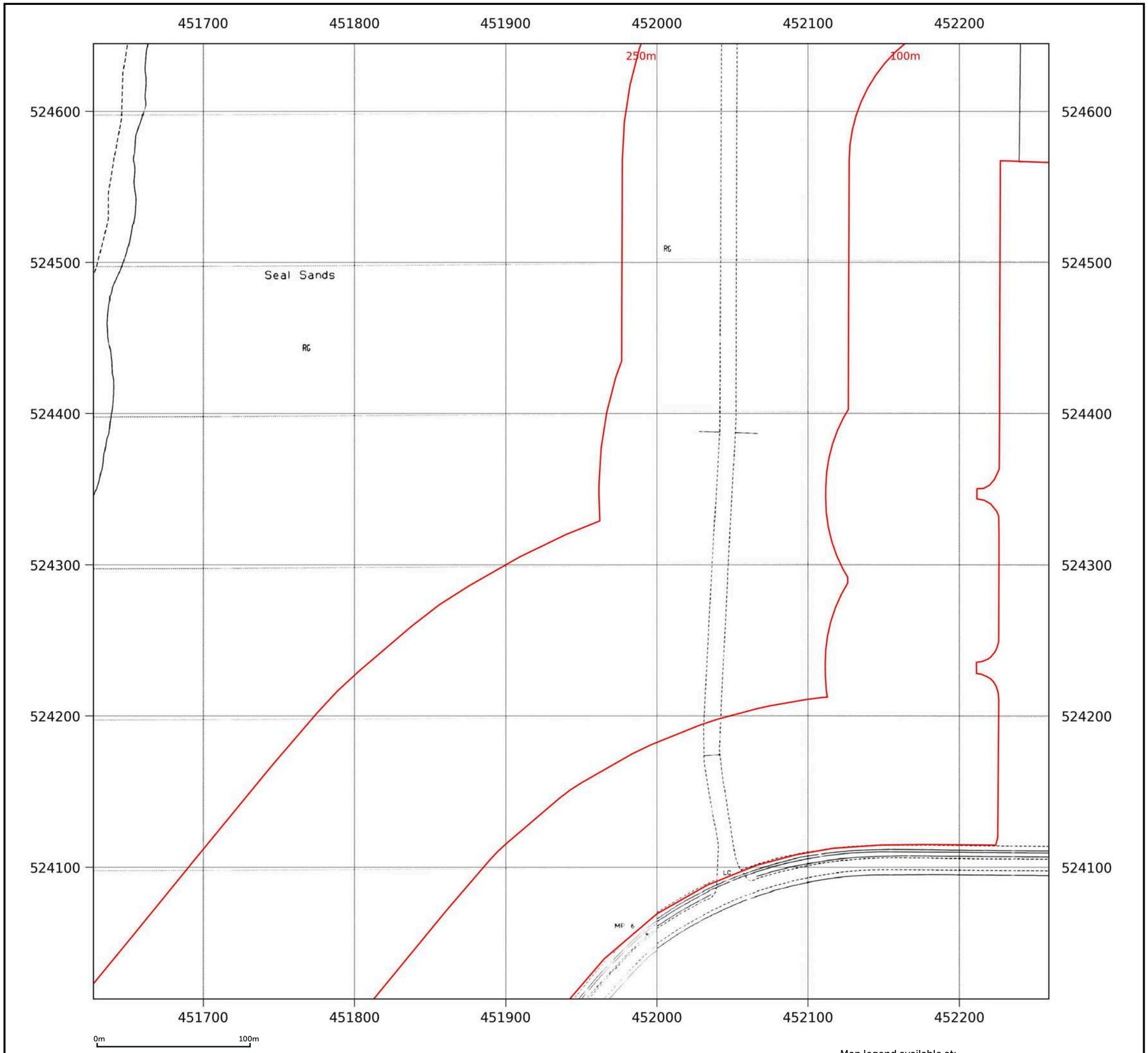

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:2,500
Printed at:	1:2,500

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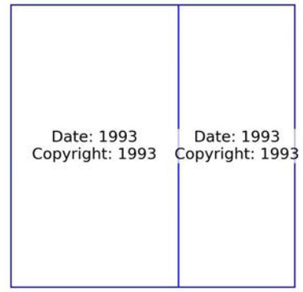

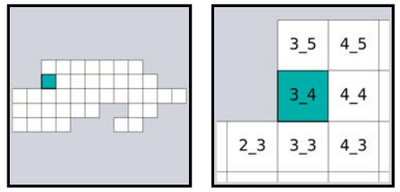

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1994
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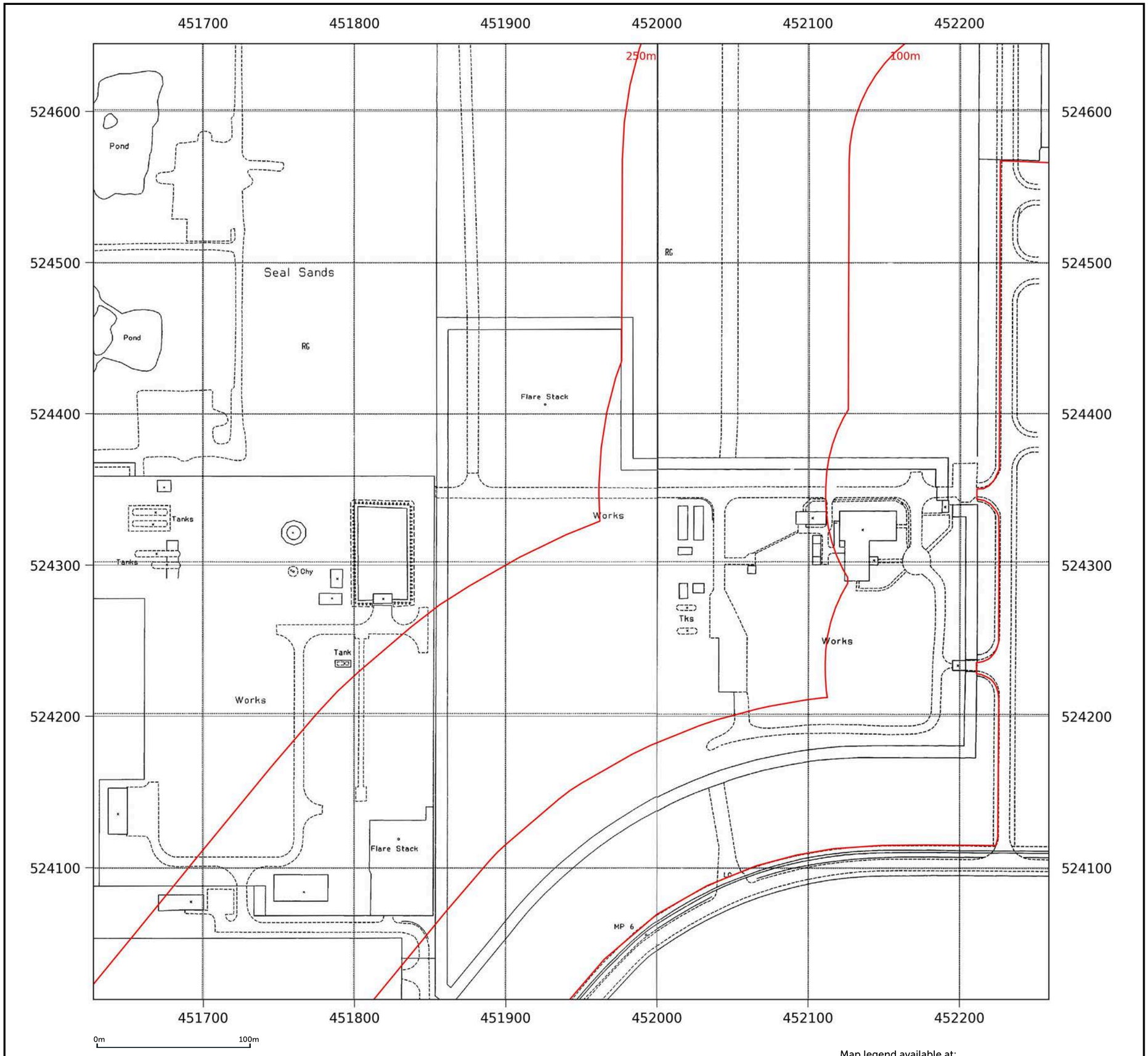

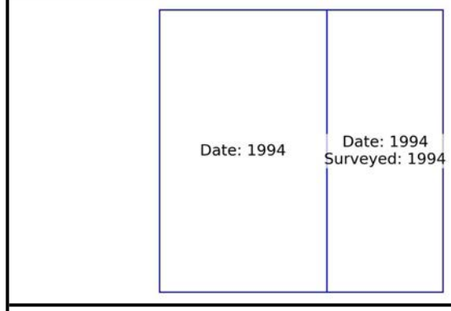

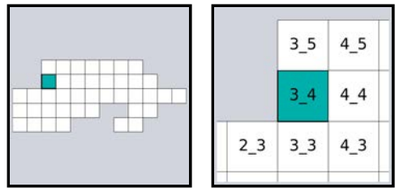

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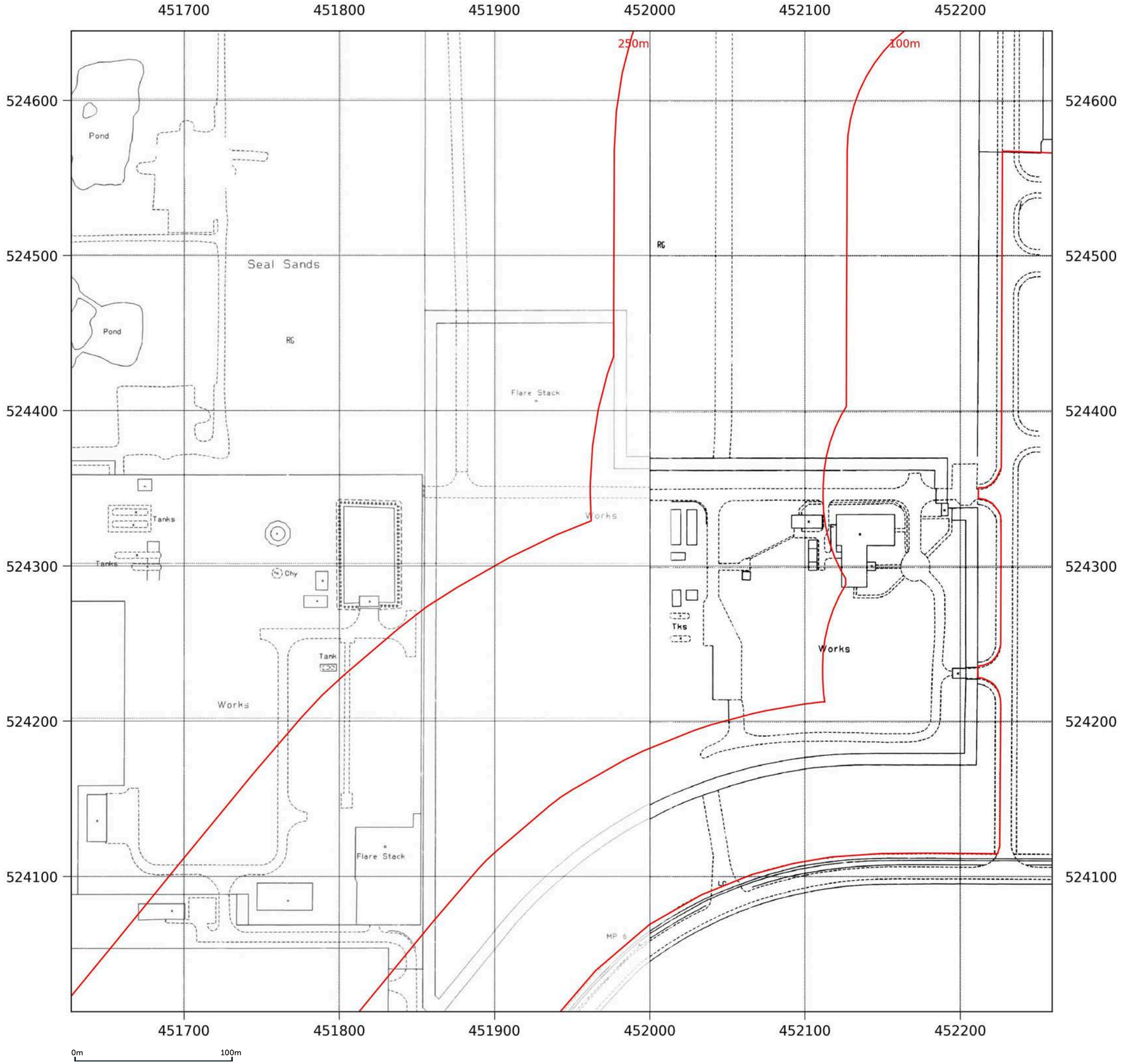

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1994
Scale:	1:2,500
Printed at:	1:2,500

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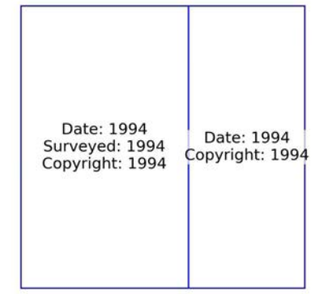

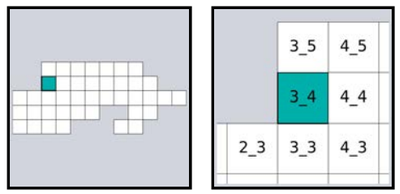

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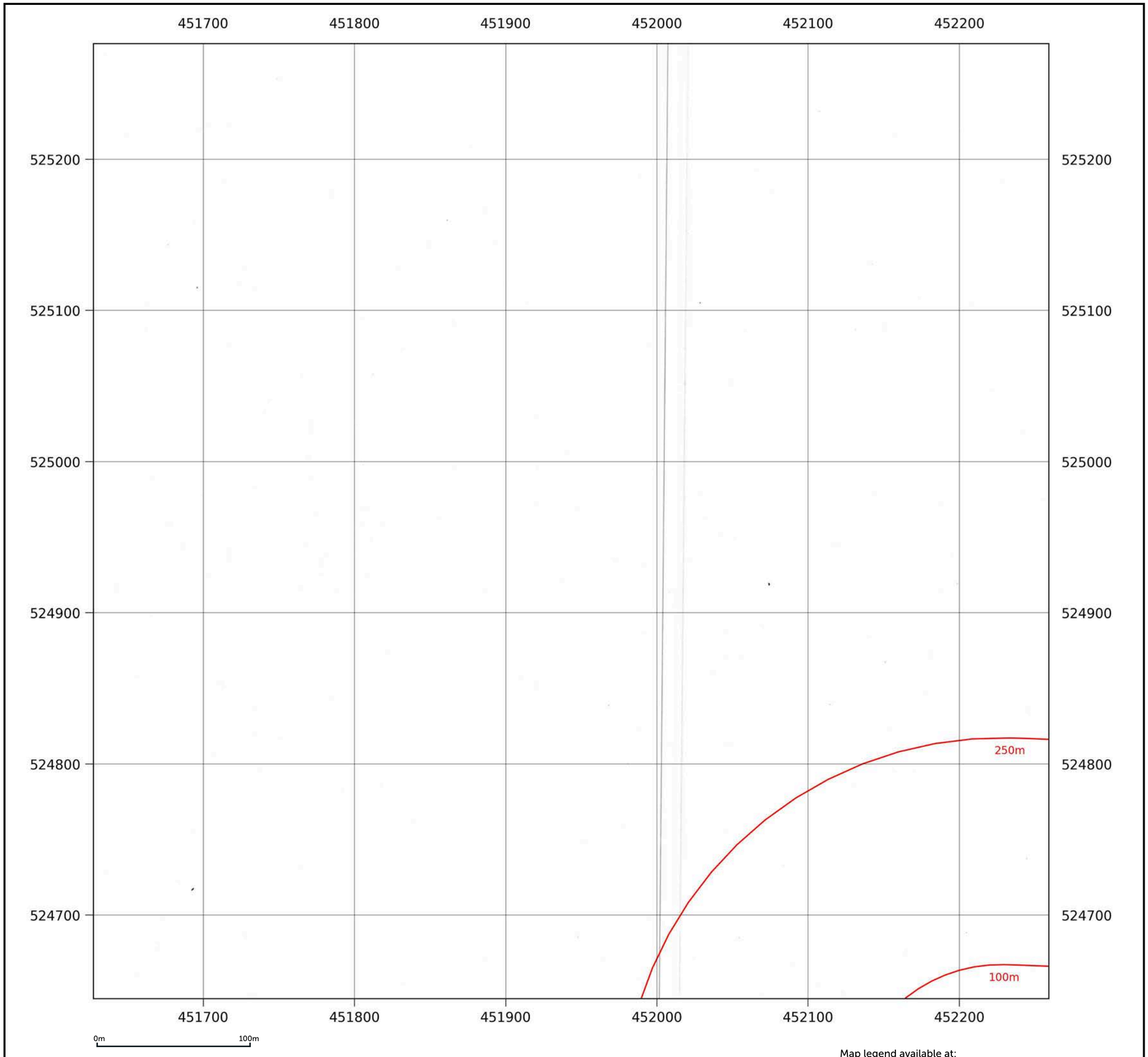

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1857
Scale:	1:2,500
Printed at:	1:2,500

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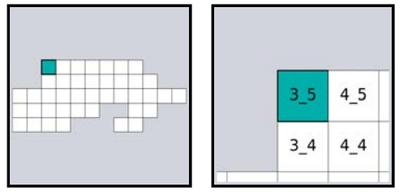

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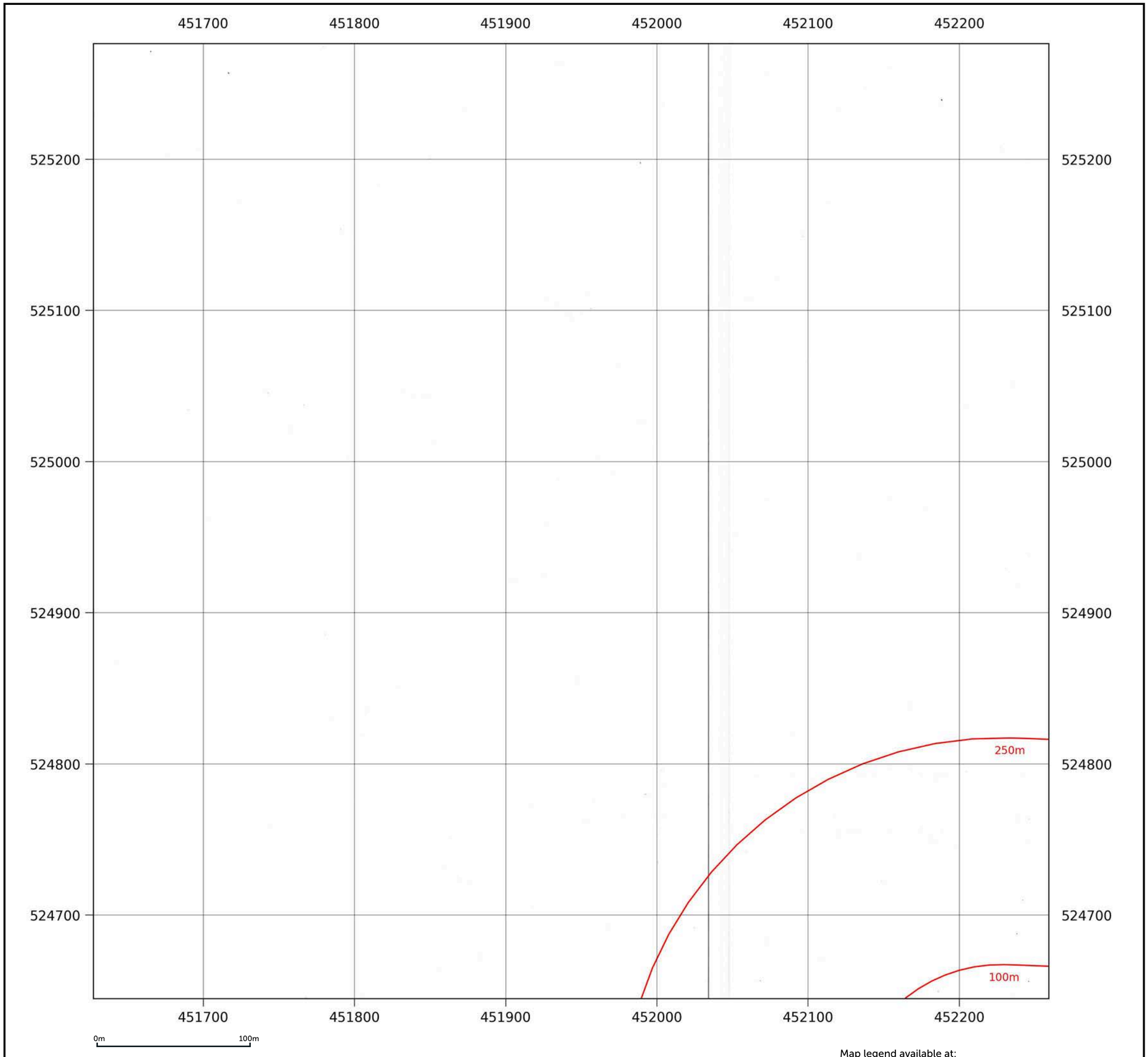

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1857
Scale:	1:2,500
Printed at:	1:2,500

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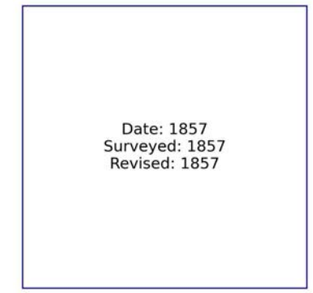

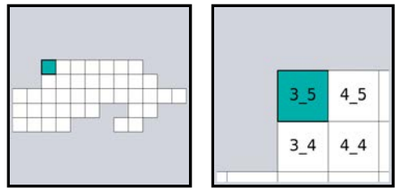

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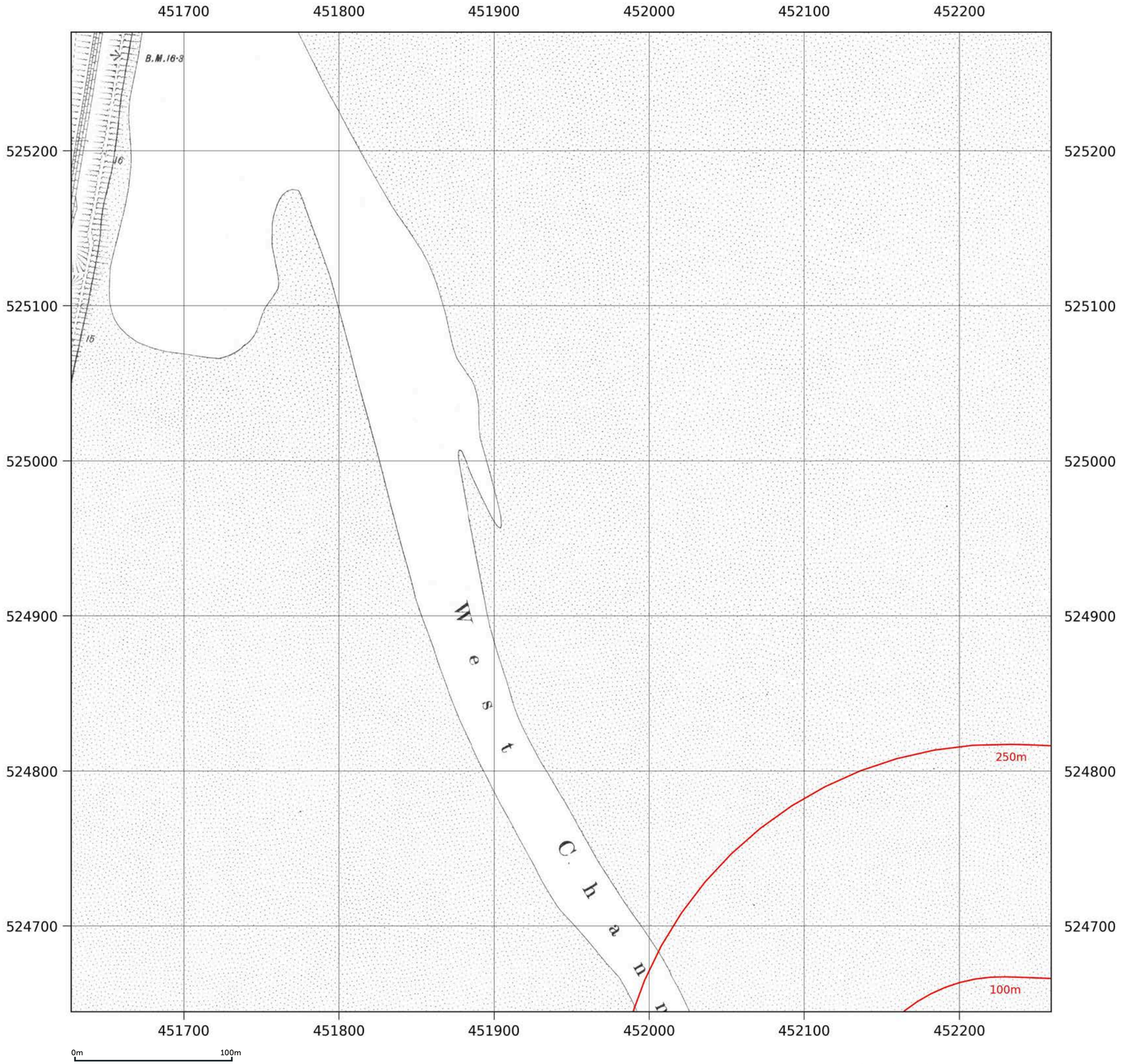

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1897
Scale:	1:2,500
Printed at:	1:2,500

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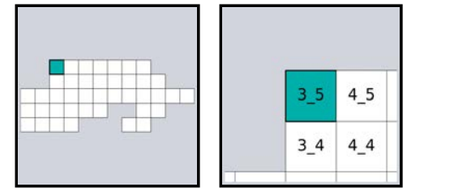
Date: 1897
Surveyed: 1897
Revised: 1897



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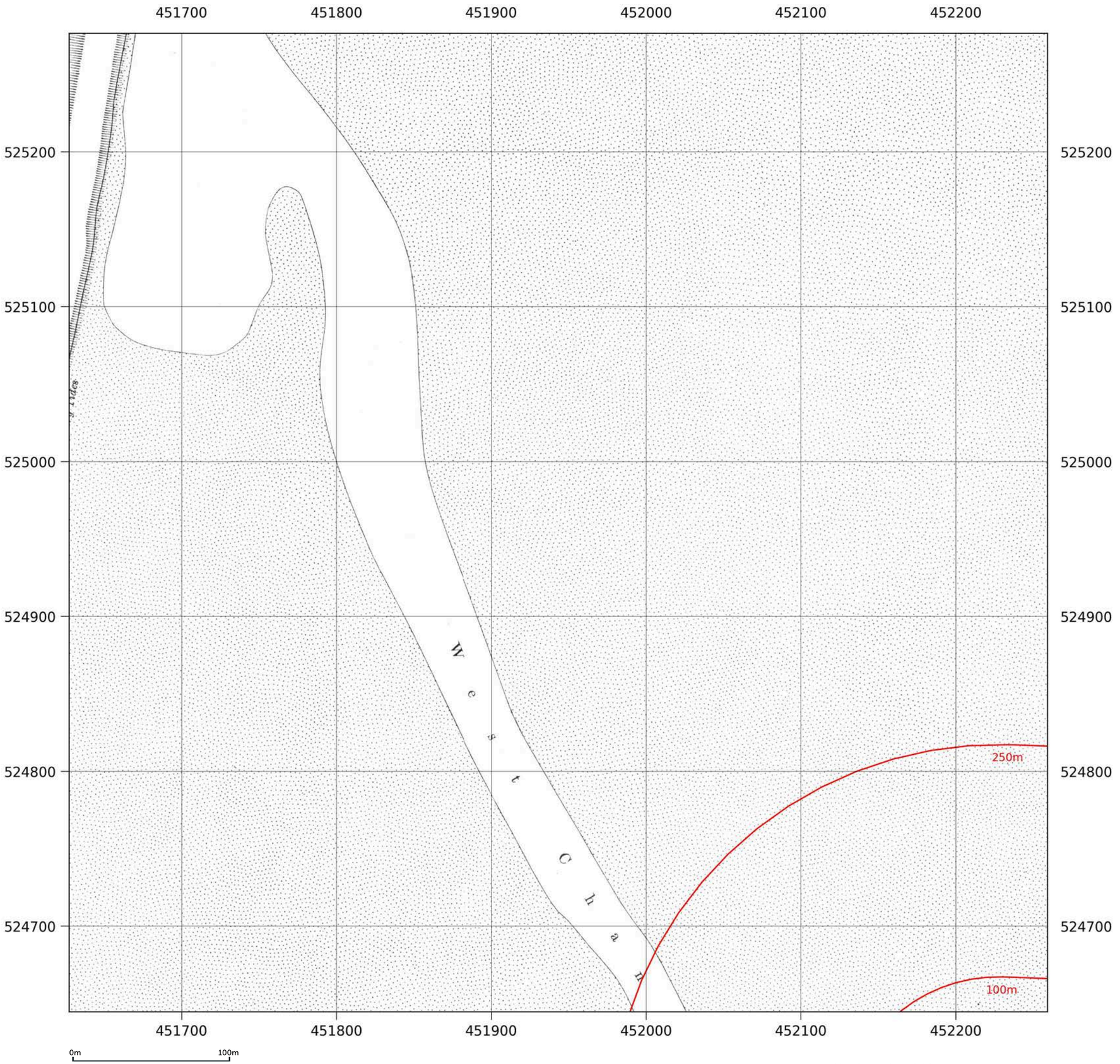

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1916
Scale:	1:2,500
Printed at:	1:2,500

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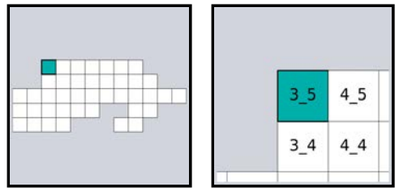
Date: 1916
Surveyed: 1916
Revised: 1916



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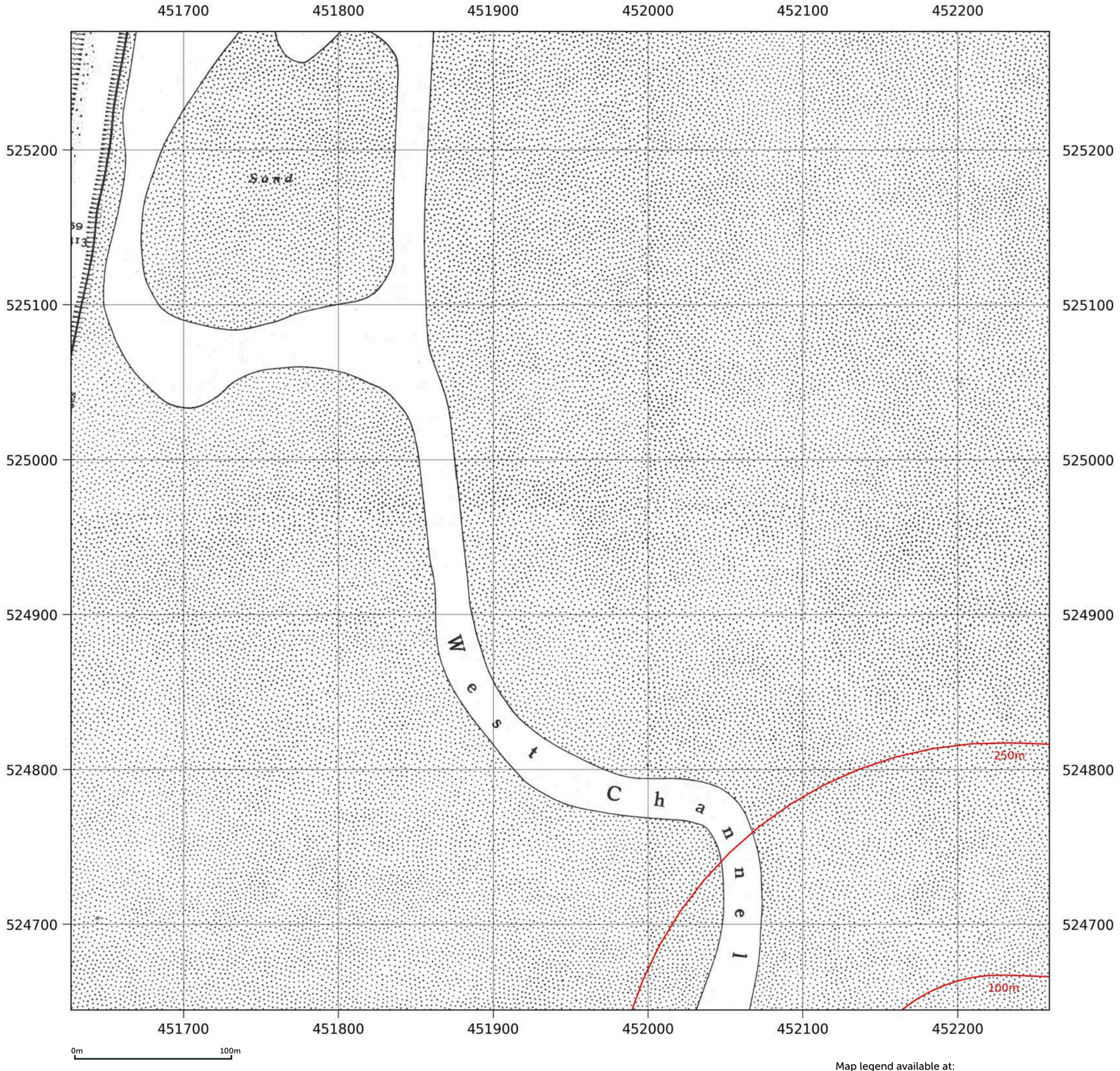

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1940
Scale:	1:2,500
Printed at:	1:2,500

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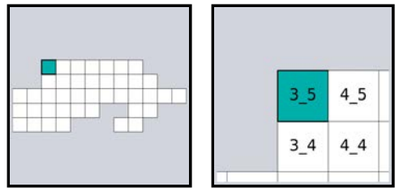
Date: 1940
Surveyed: 1940
Revised: 1940



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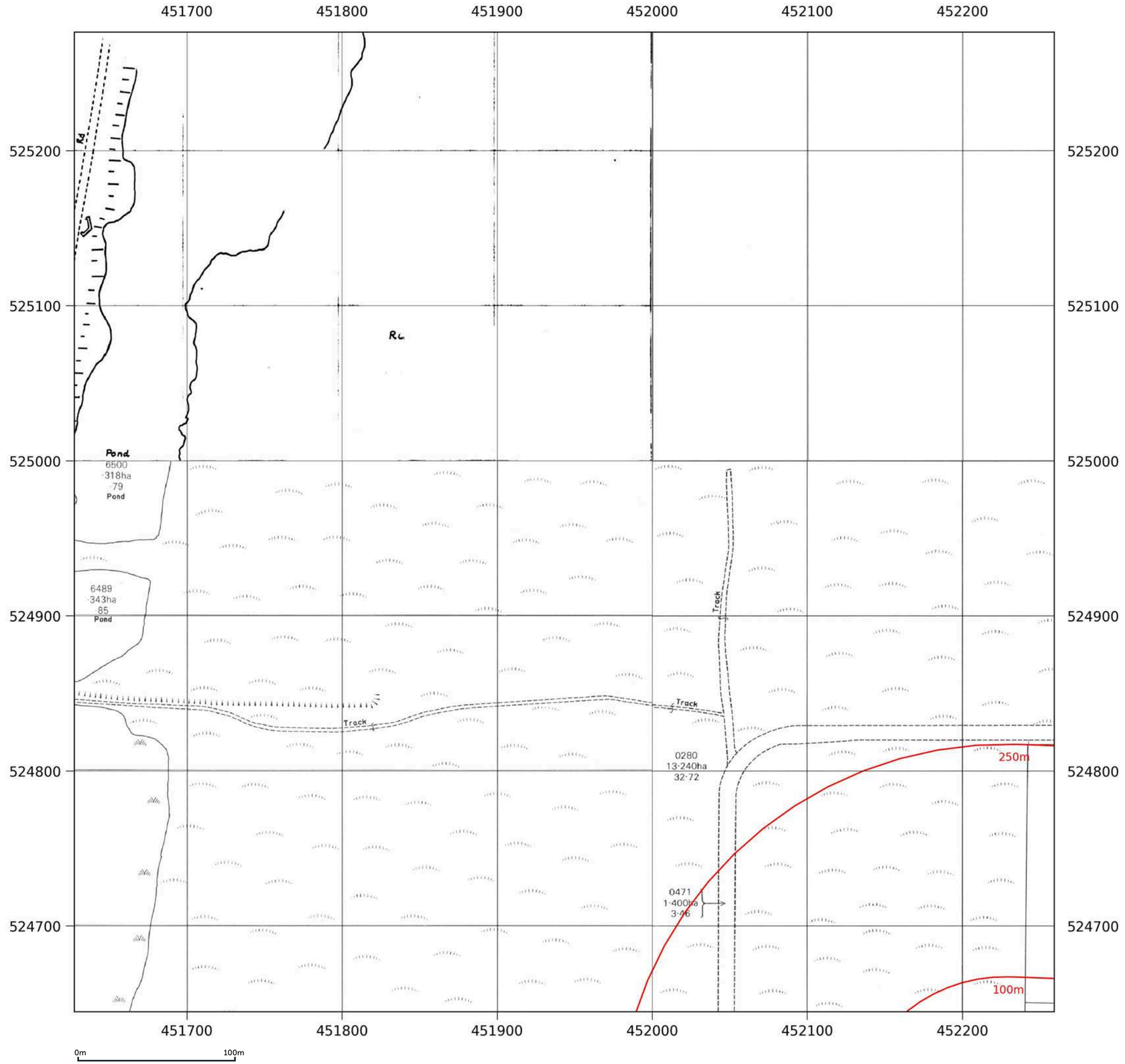

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1985-1988
Scale:	1:2,500
Printed at:	1:2,500

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Date: 1985 Surveyed: 1959 Revised: 1985 Copyright: 1985 Levelled: 1959	Date: 1988 Surveyed: 1987 Revised: 1987 Copyright: 1988 Levelled: 1952
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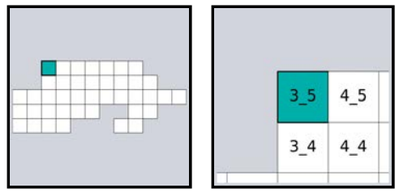

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:2,500
Printed at:	1:2,500

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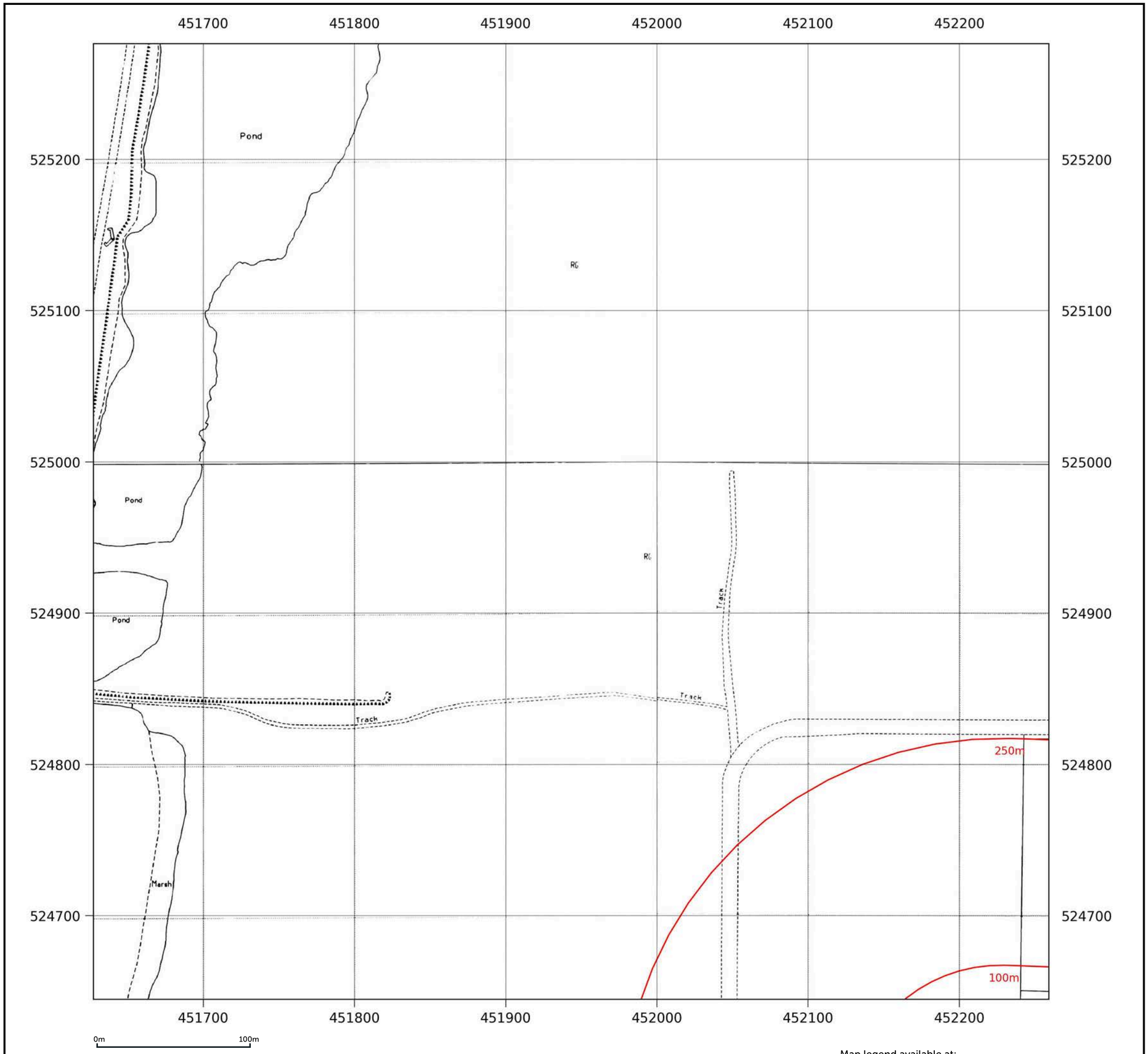

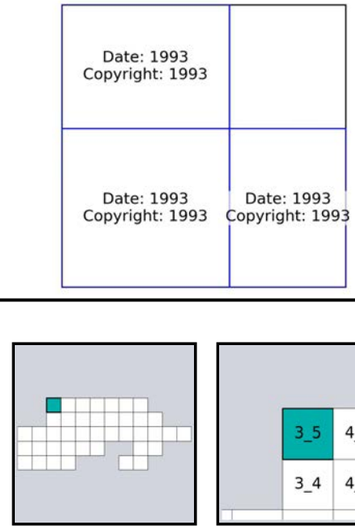

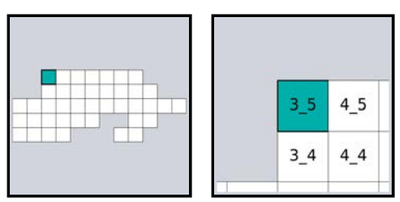

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Map legend available at:
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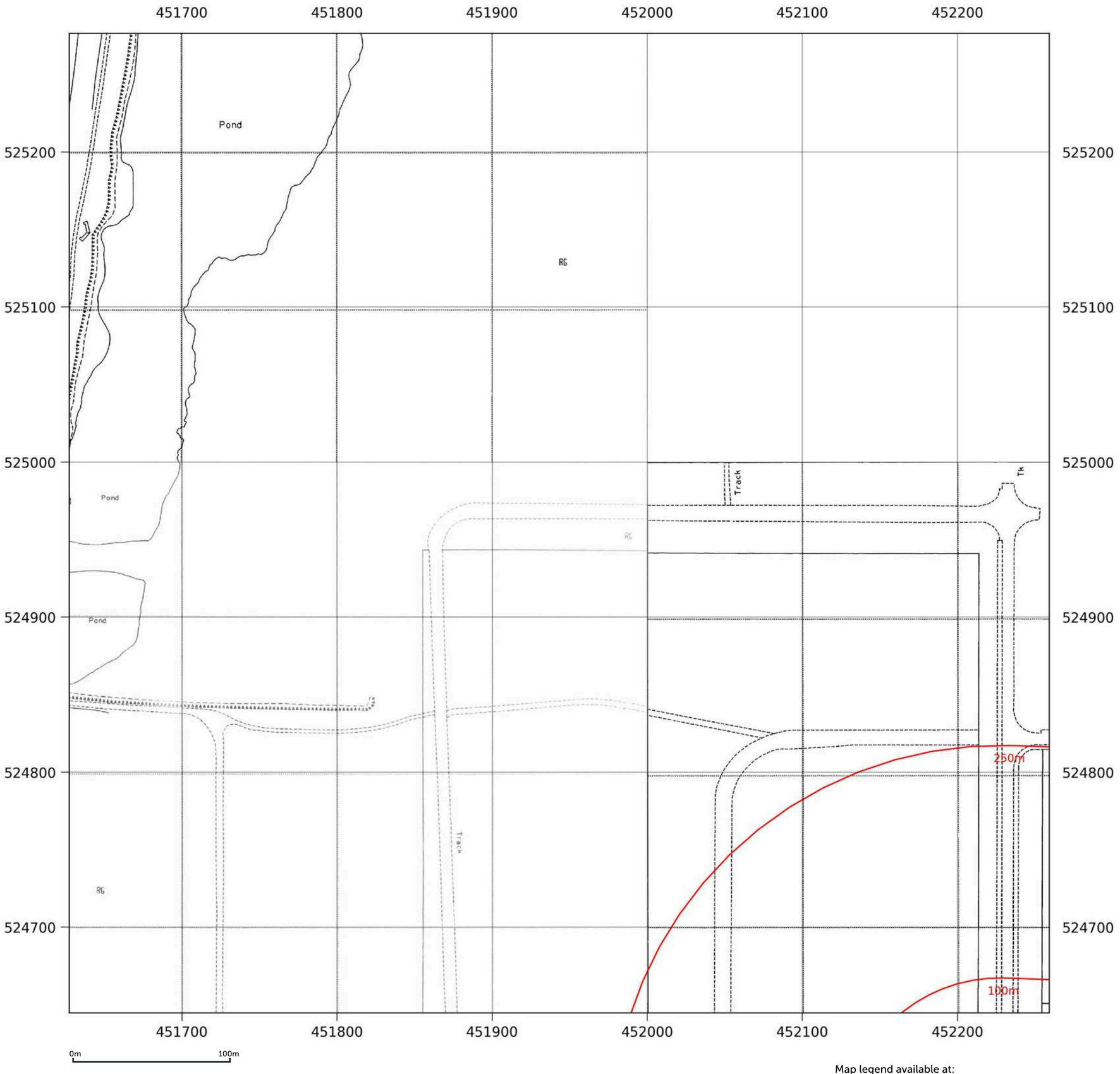

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1994
Scale:	1:2,500
Printed at:	1:2,500

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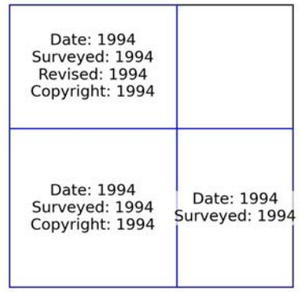

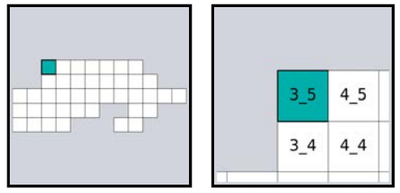

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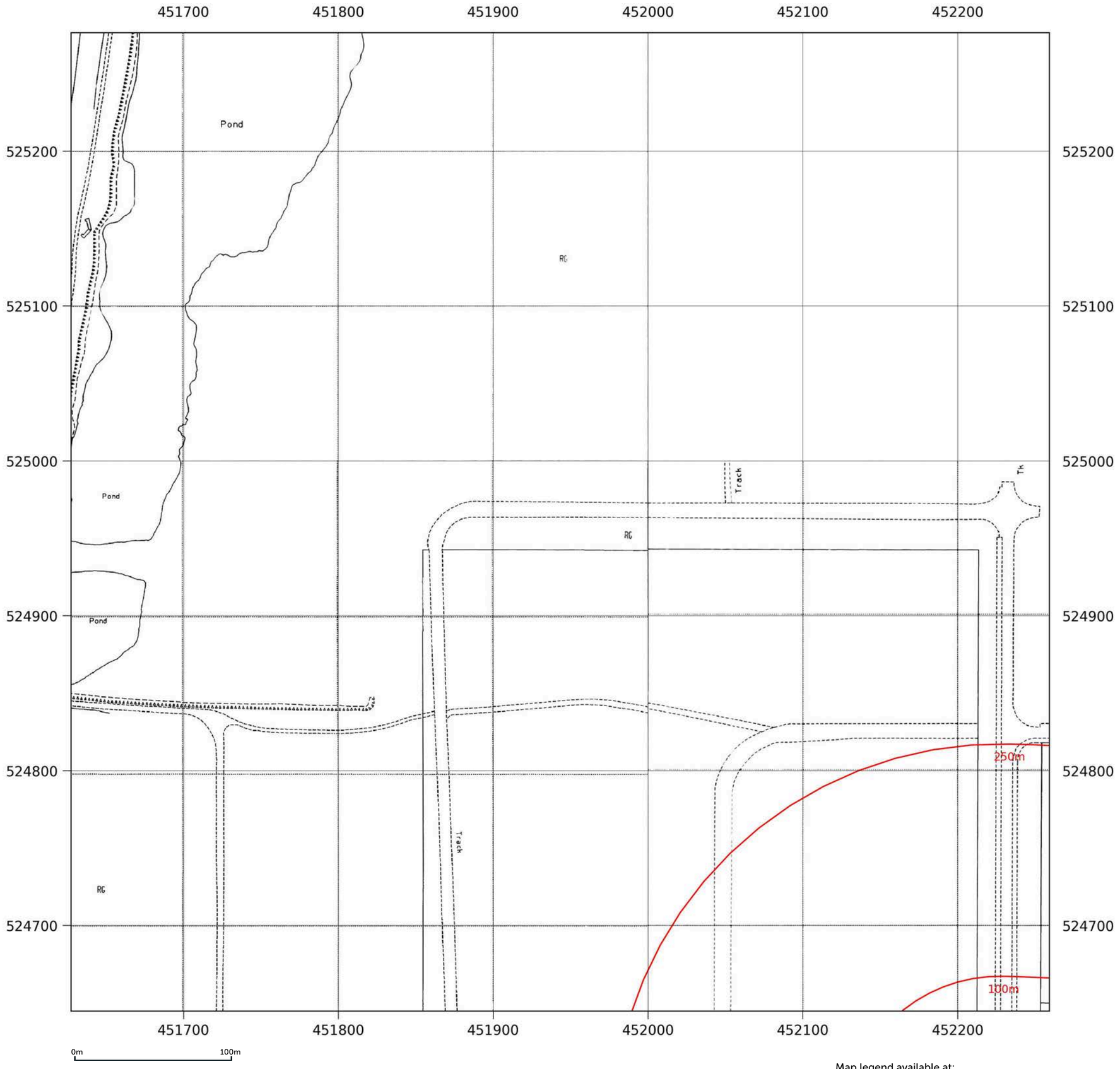

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
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Printed at:	1:2,500

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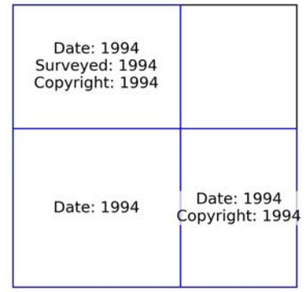

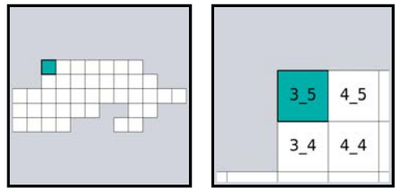

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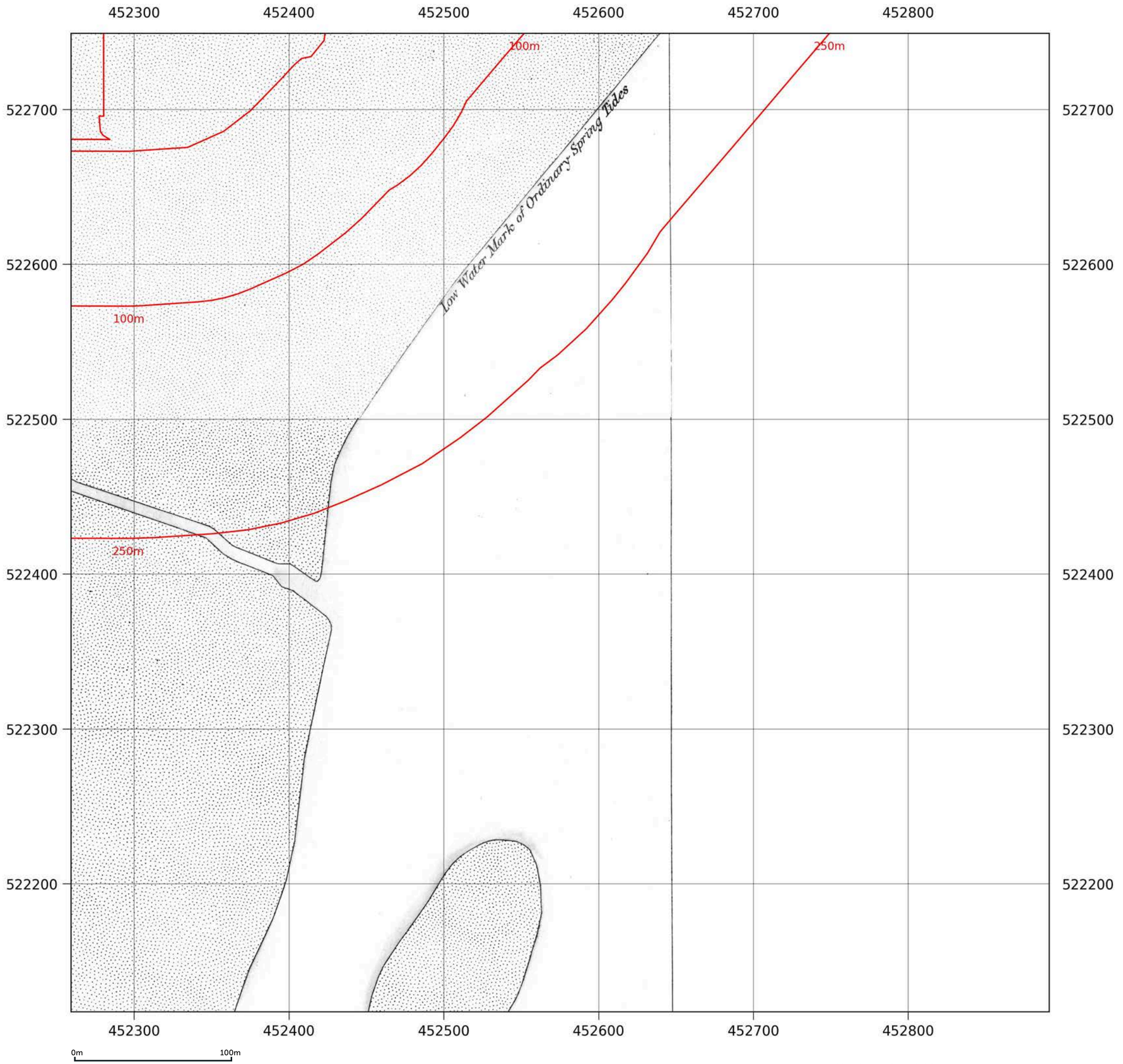

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1856
Scale:	1:2,500
Printed at:	1:2,500

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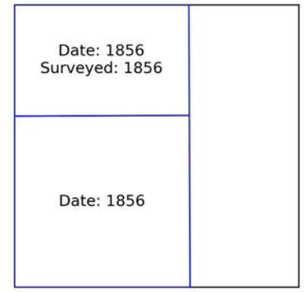

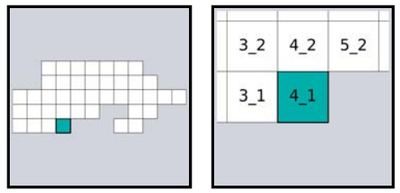

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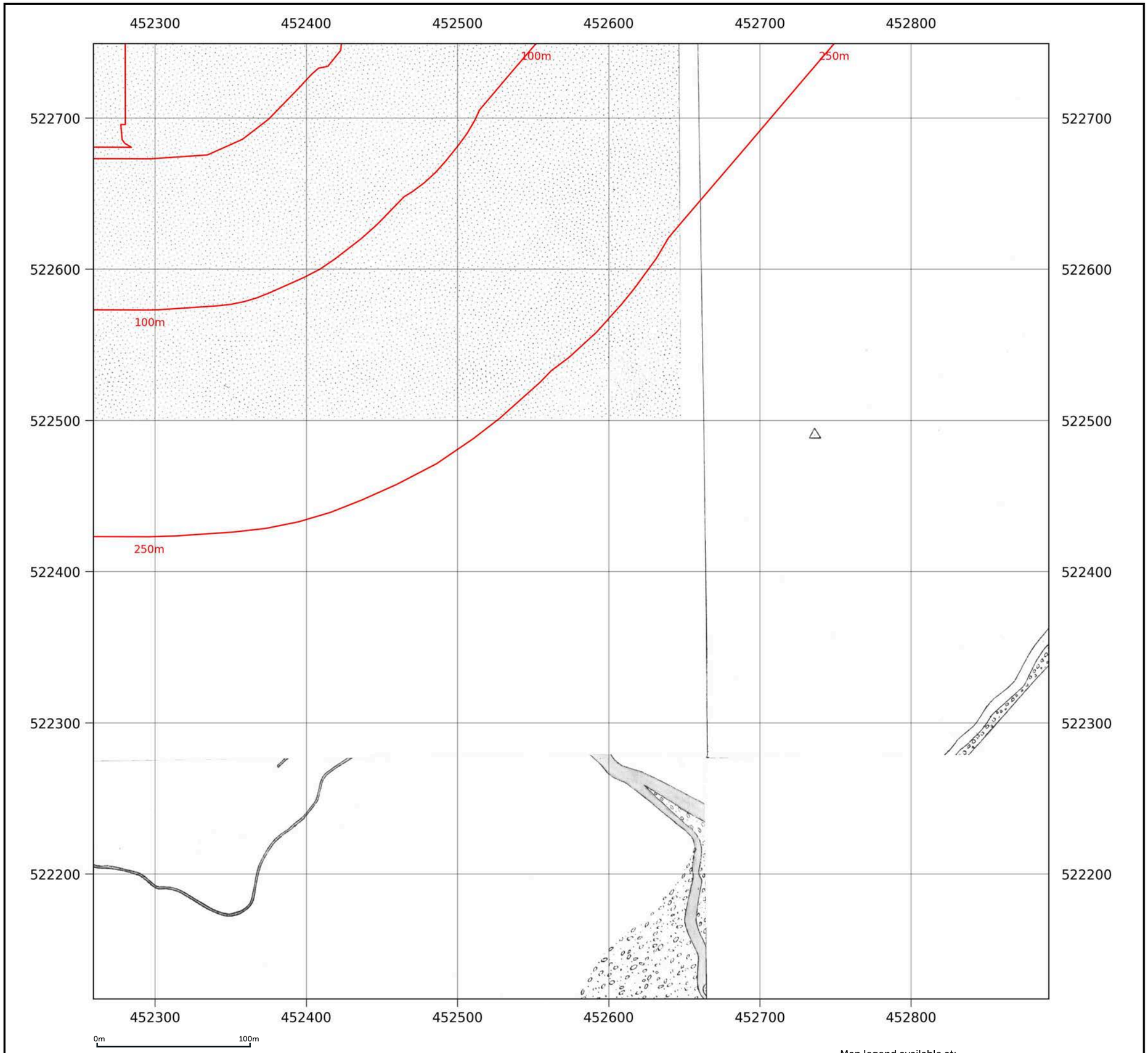

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
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Map name:	County Series
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Scale:	1:2,500
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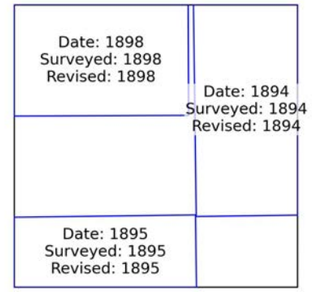

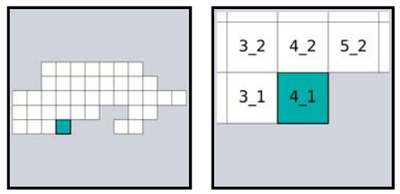

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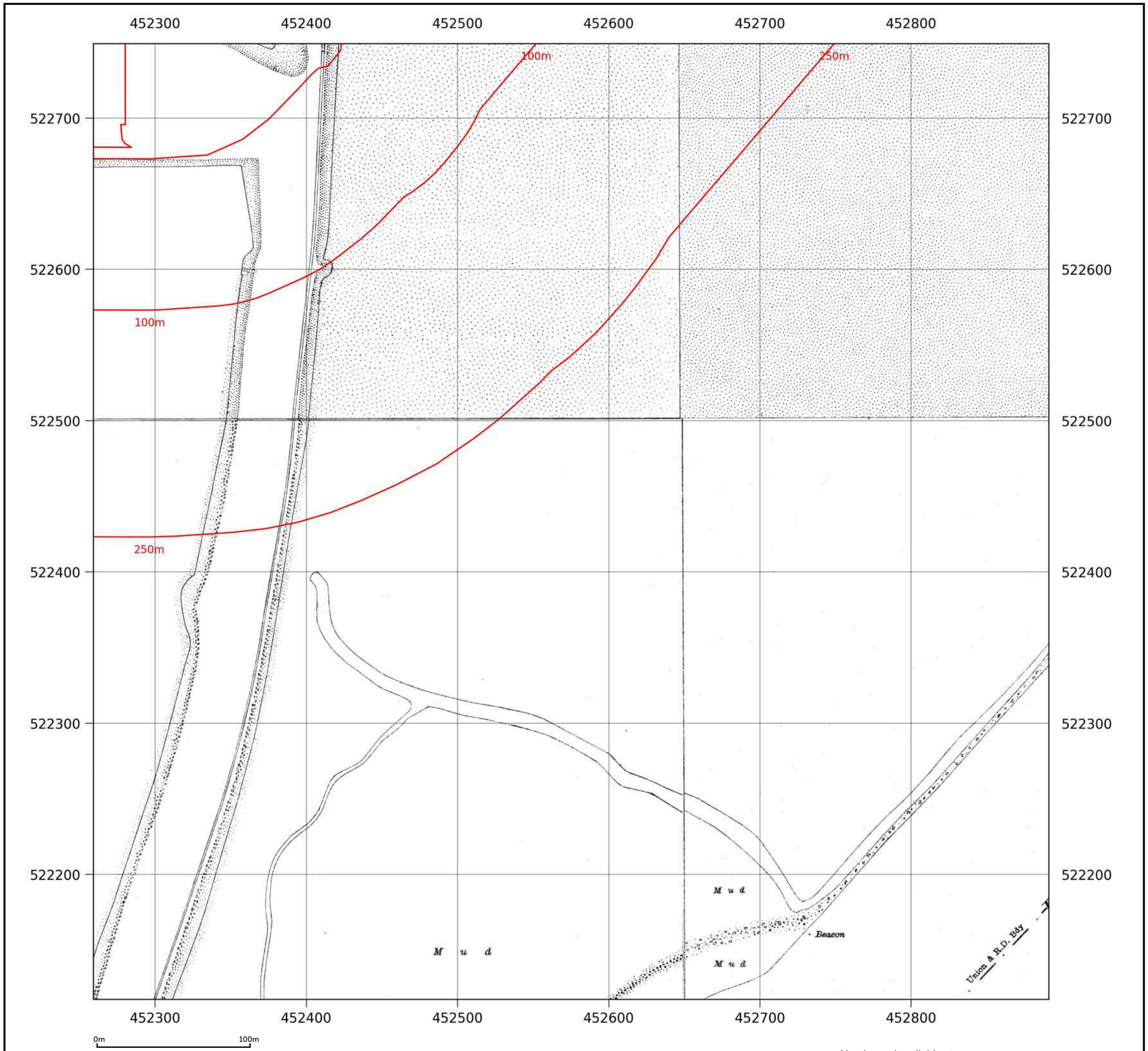

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1913-1918
Scale:	1:2,500
Printed at:	1:2,500

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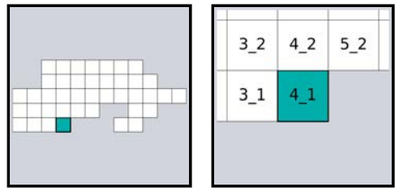

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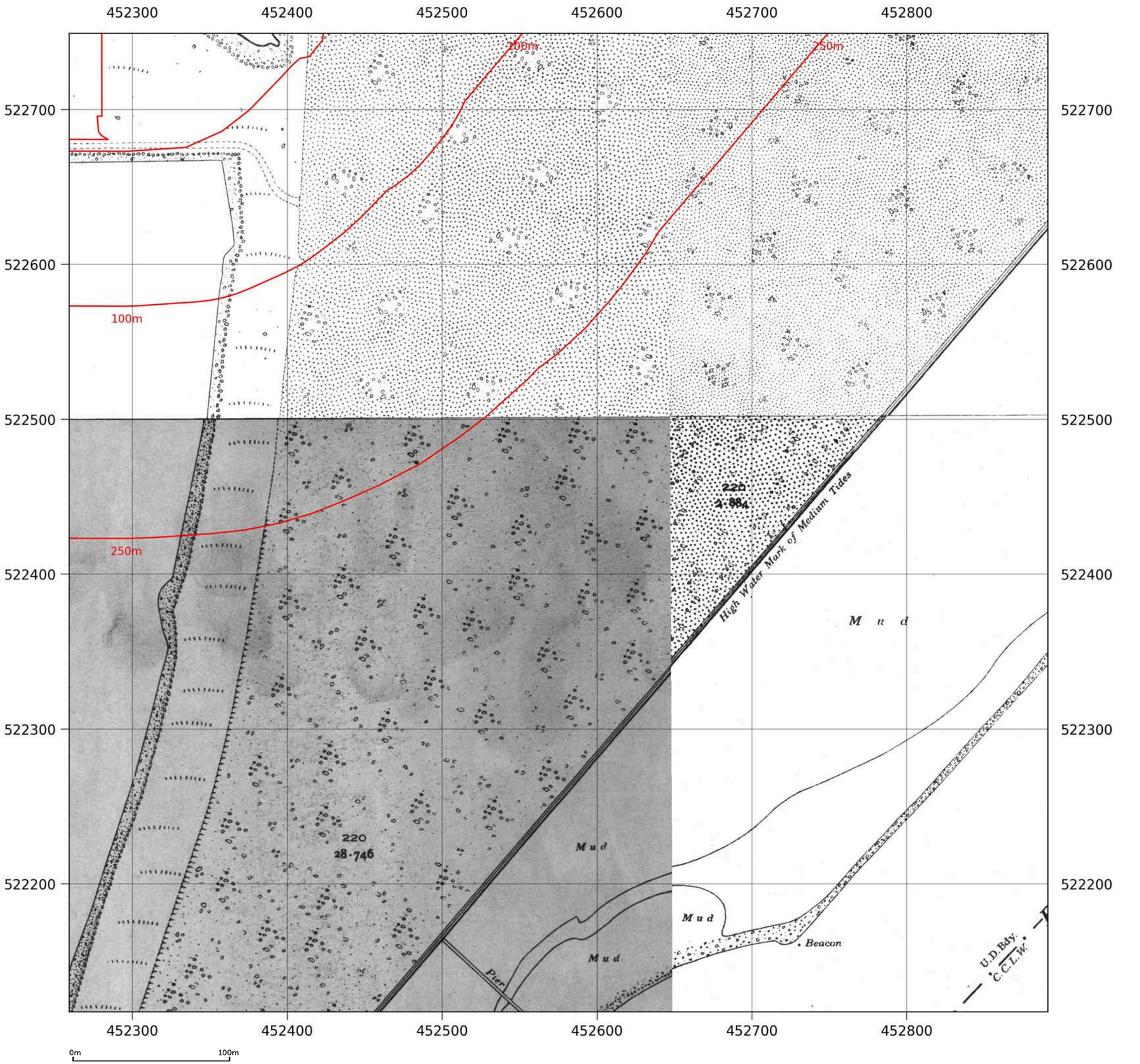

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1940-1941
Scale:	1:2,500
Printed at:	1:2,500

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Date: 1940
Surveyed: 1940
Revised: 1940

Date: 1940
Surveyed: 1940
Revised: 1940

Date: 1941
Surveyed: 1941
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Date: 1941
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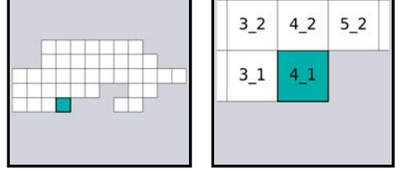

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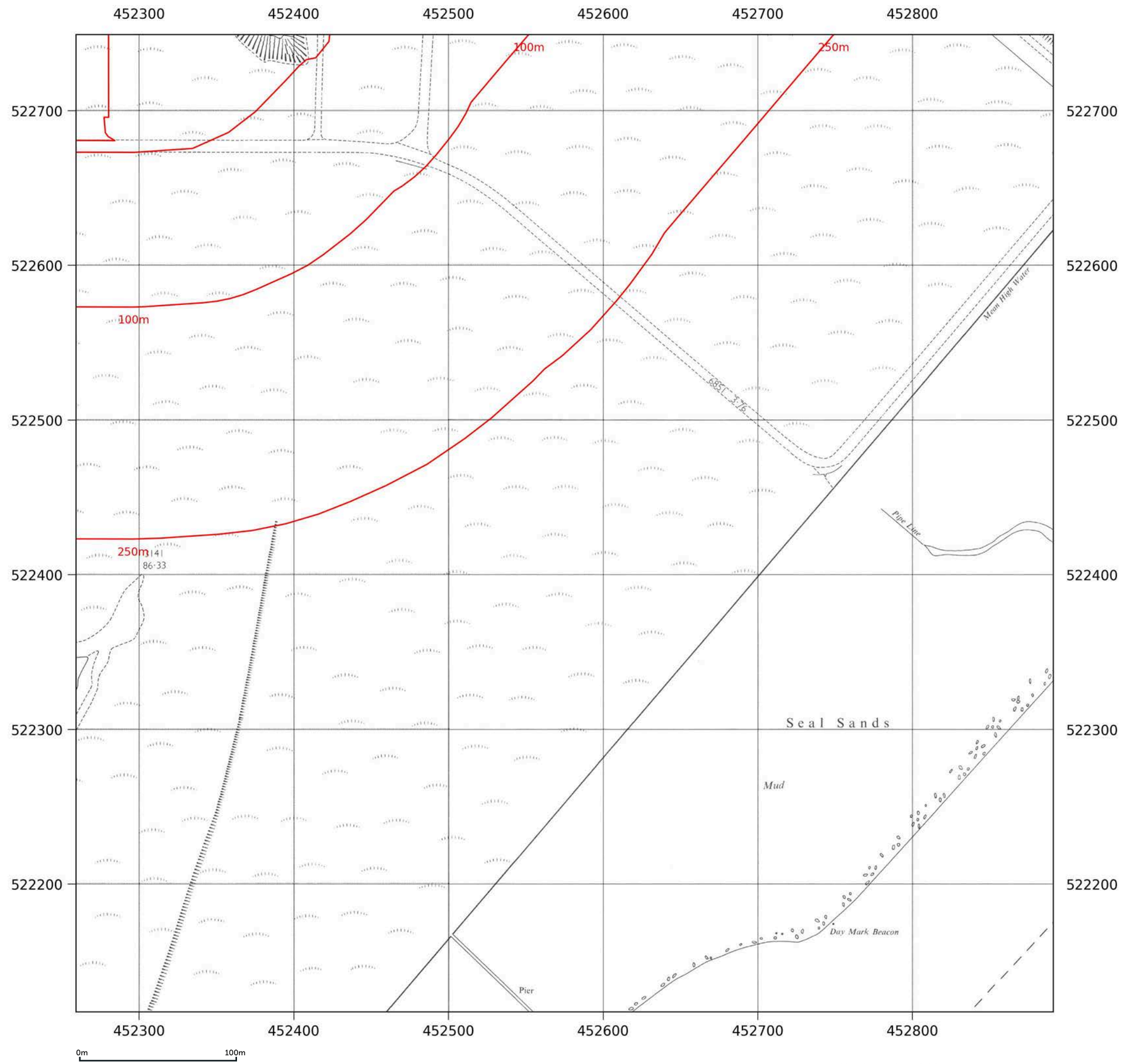

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1969
Scale:	1:2,500
Printed at:	1:2,500

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Date: 1969
Surveyed: 1968
Revised: 1968
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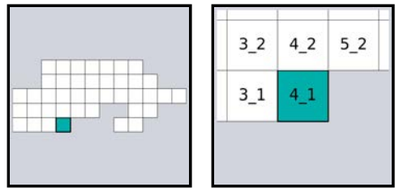
Levelled: 1959



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1856
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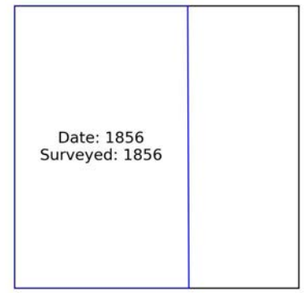

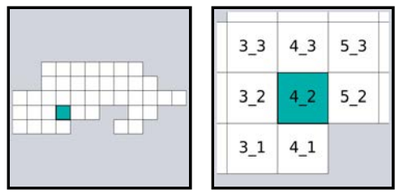

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
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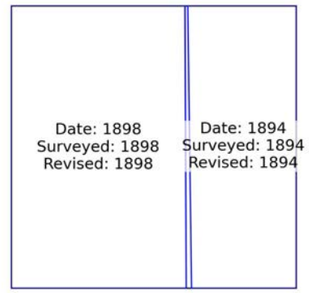
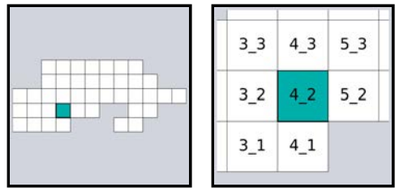
Scale:	1:2,500
Printed at:	1:2,500





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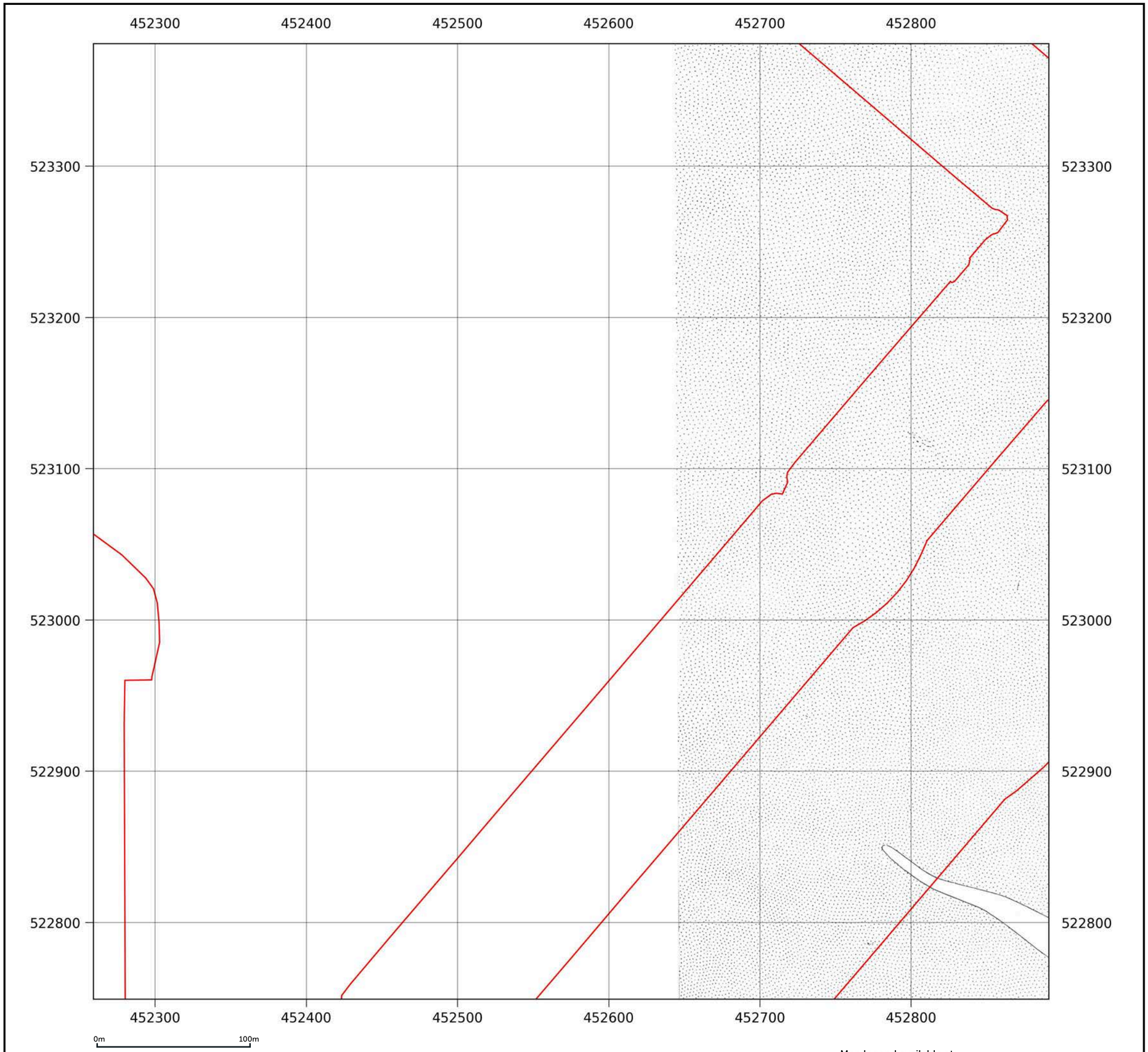

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

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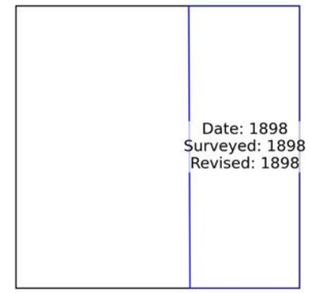

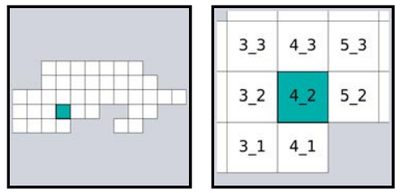

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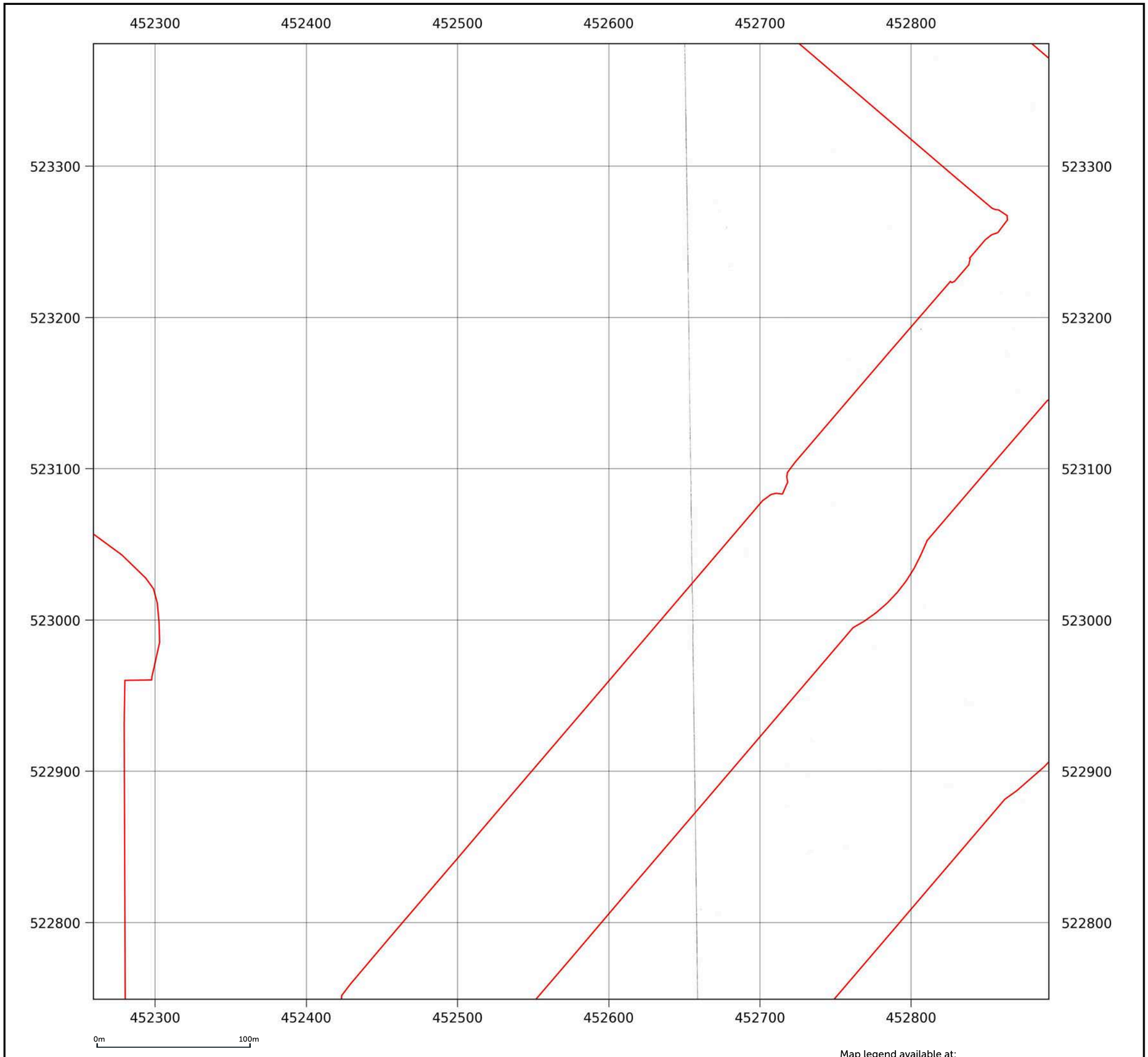

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

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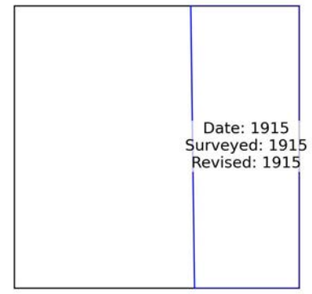

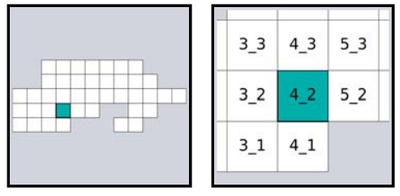

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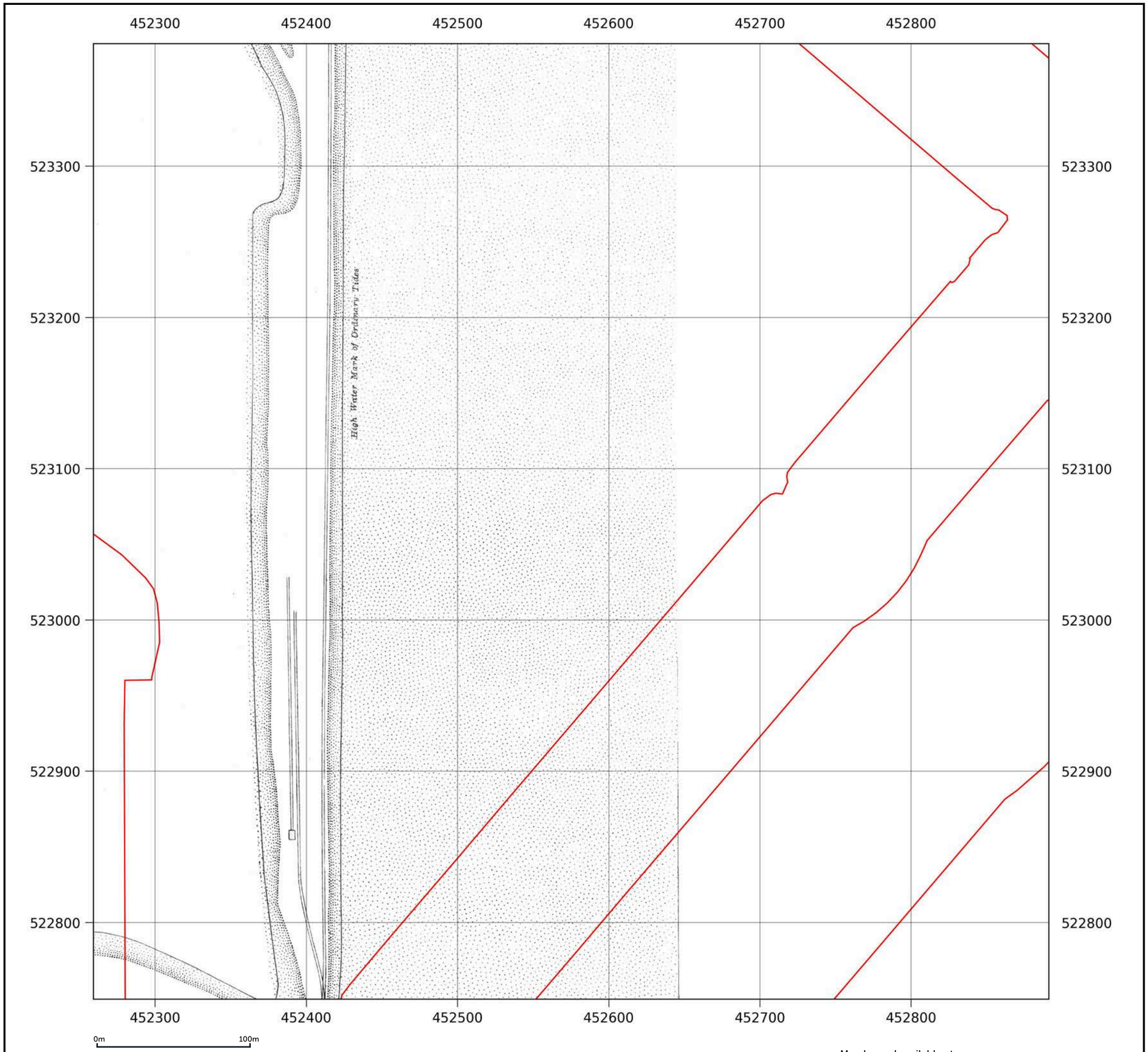

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
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Map name:	County Series
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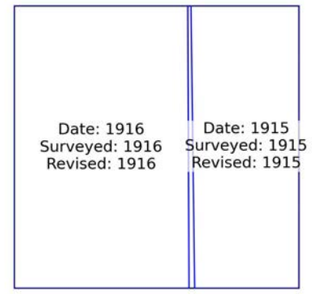

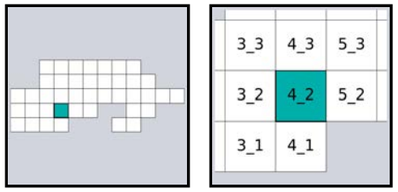

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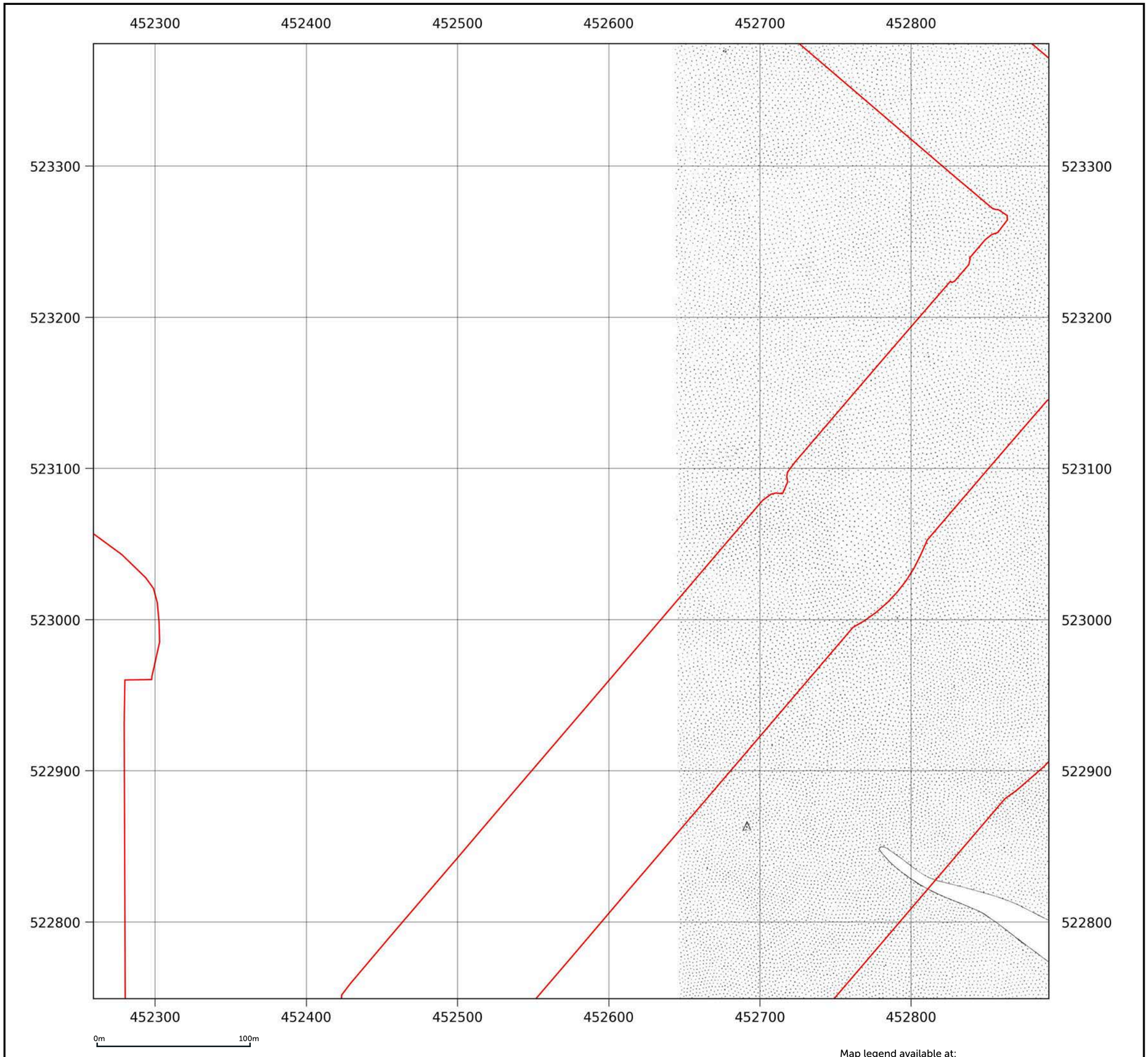

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
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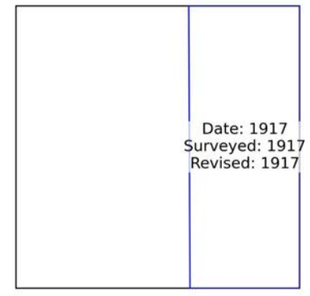

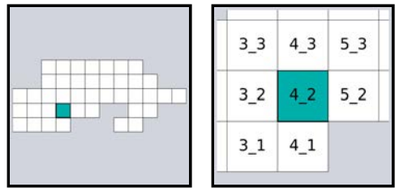

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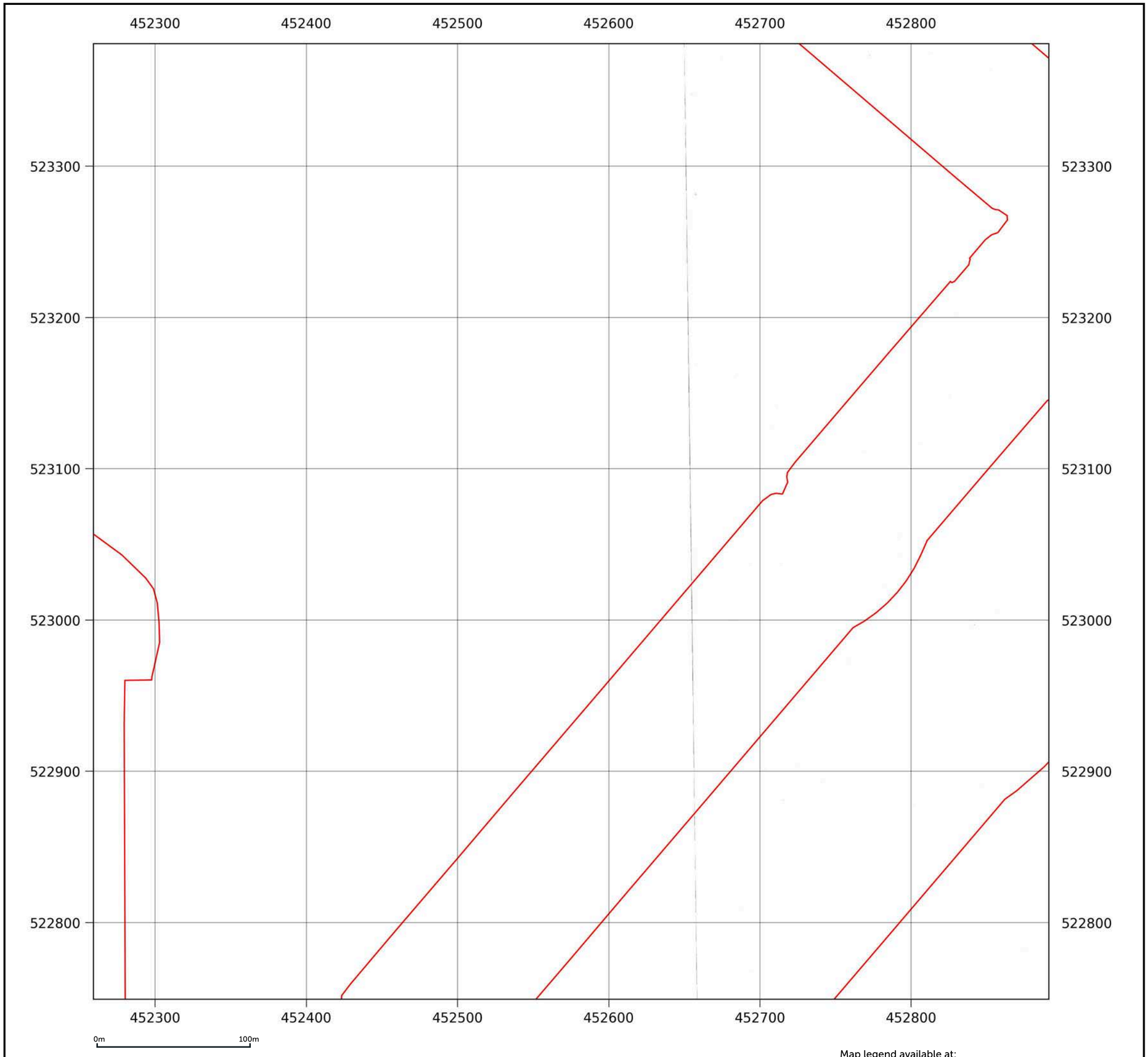

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
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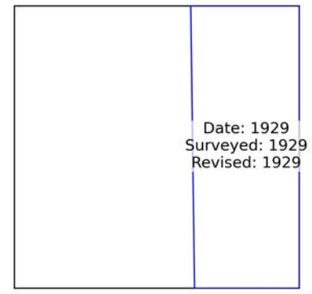
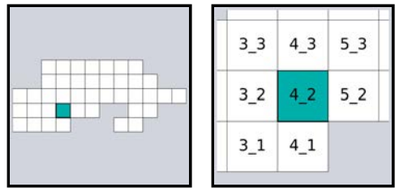
Printed at:	1:2,500





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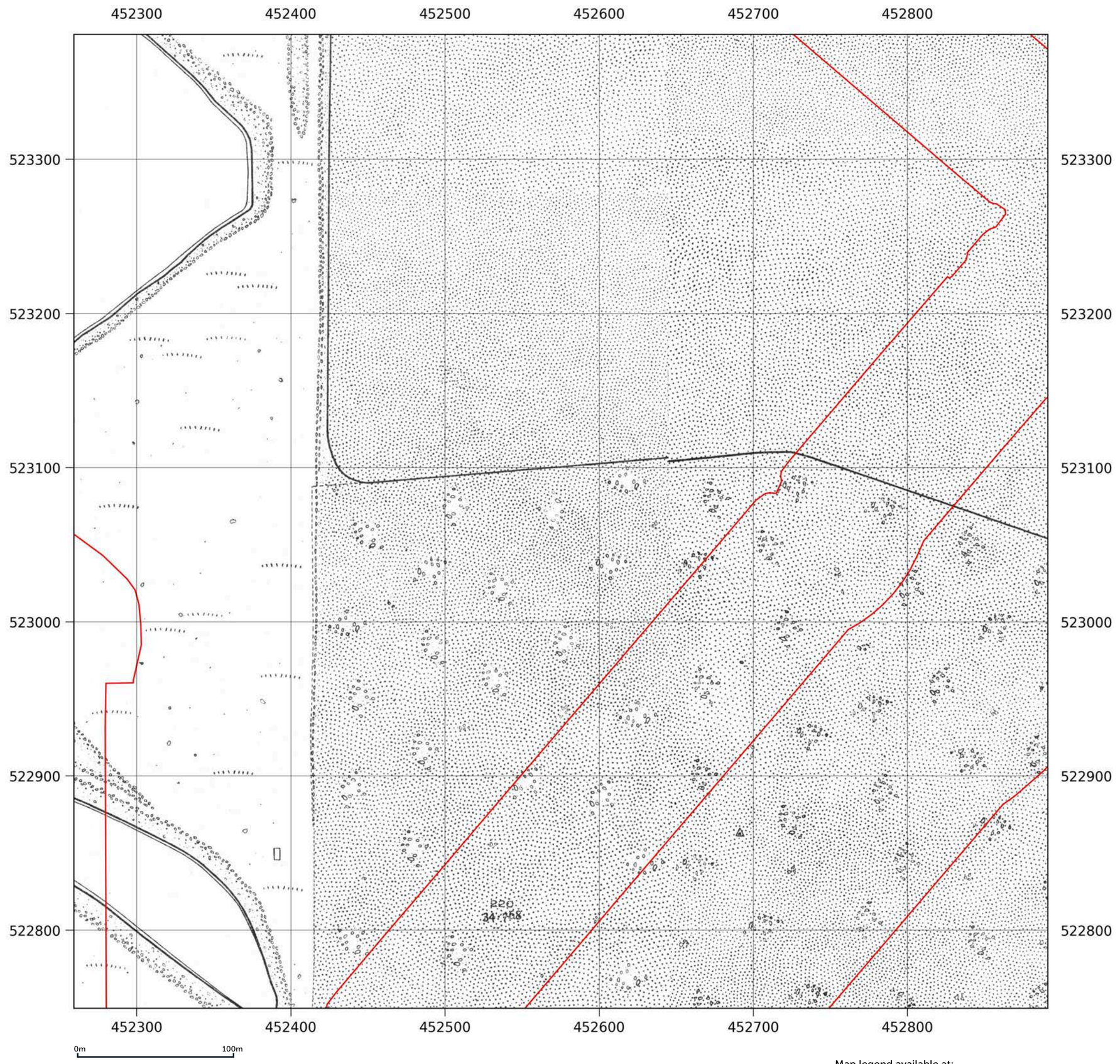

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
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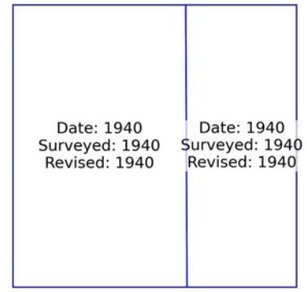

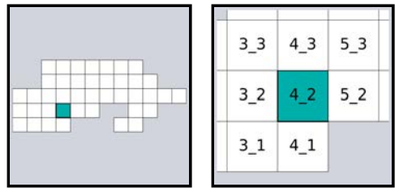

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1969
Scale:	1:2,500
Printed at:	1:2,500

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Surveyed: 1968
Revised: 1968
Copyright: 1969
Levelled: 1959

Date: 1969
Surveyed: 1968
Revised: 1968
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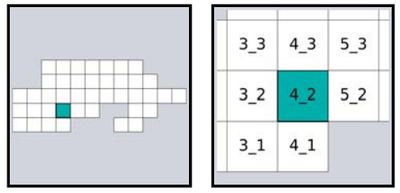
Levelled: 1959



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452300 452400 452500 452600 452700 452800

523300 523200 523100 523000 522900 522800

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
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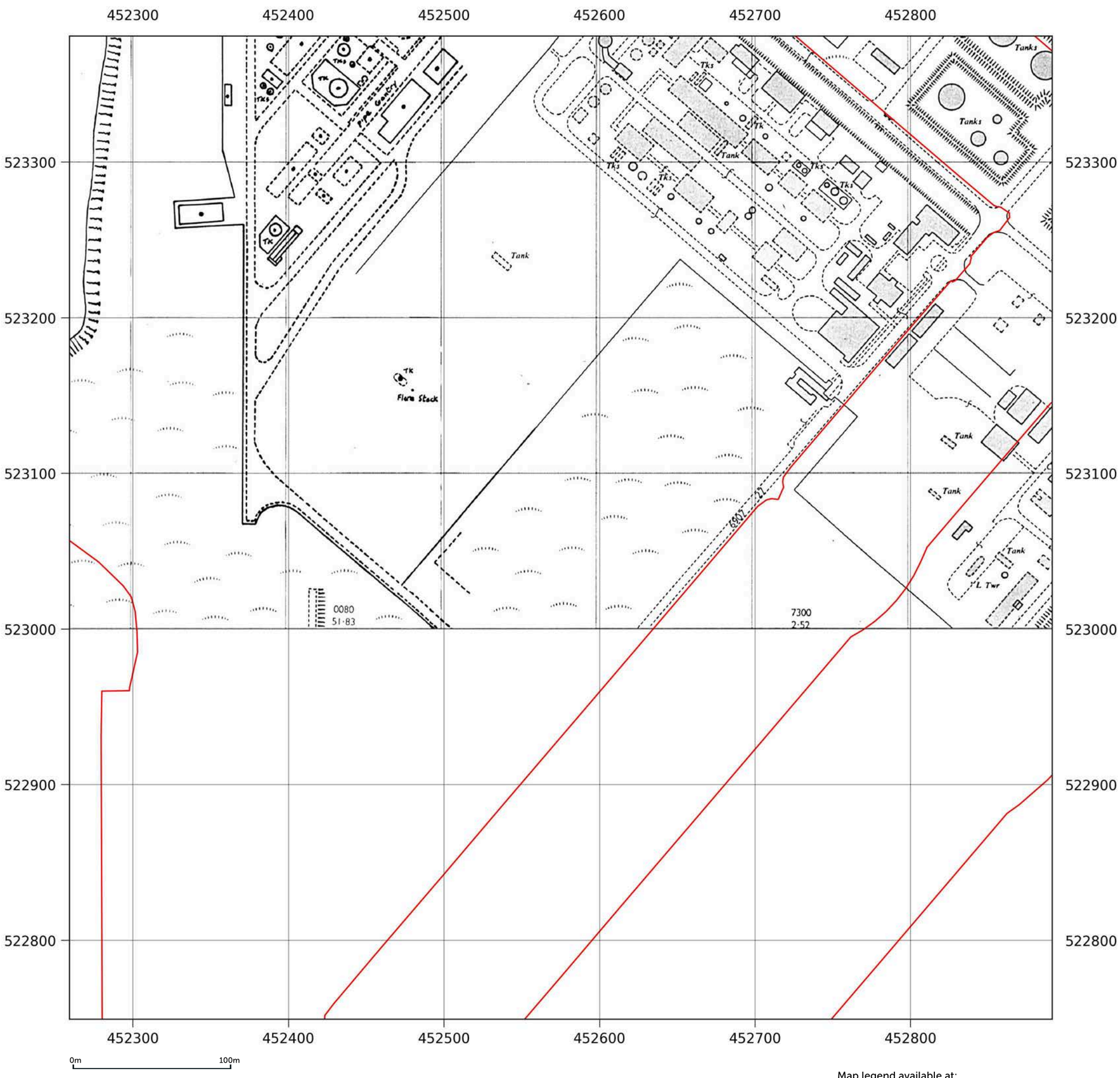

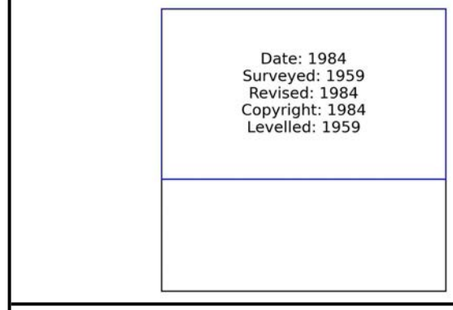

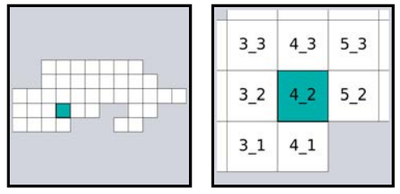

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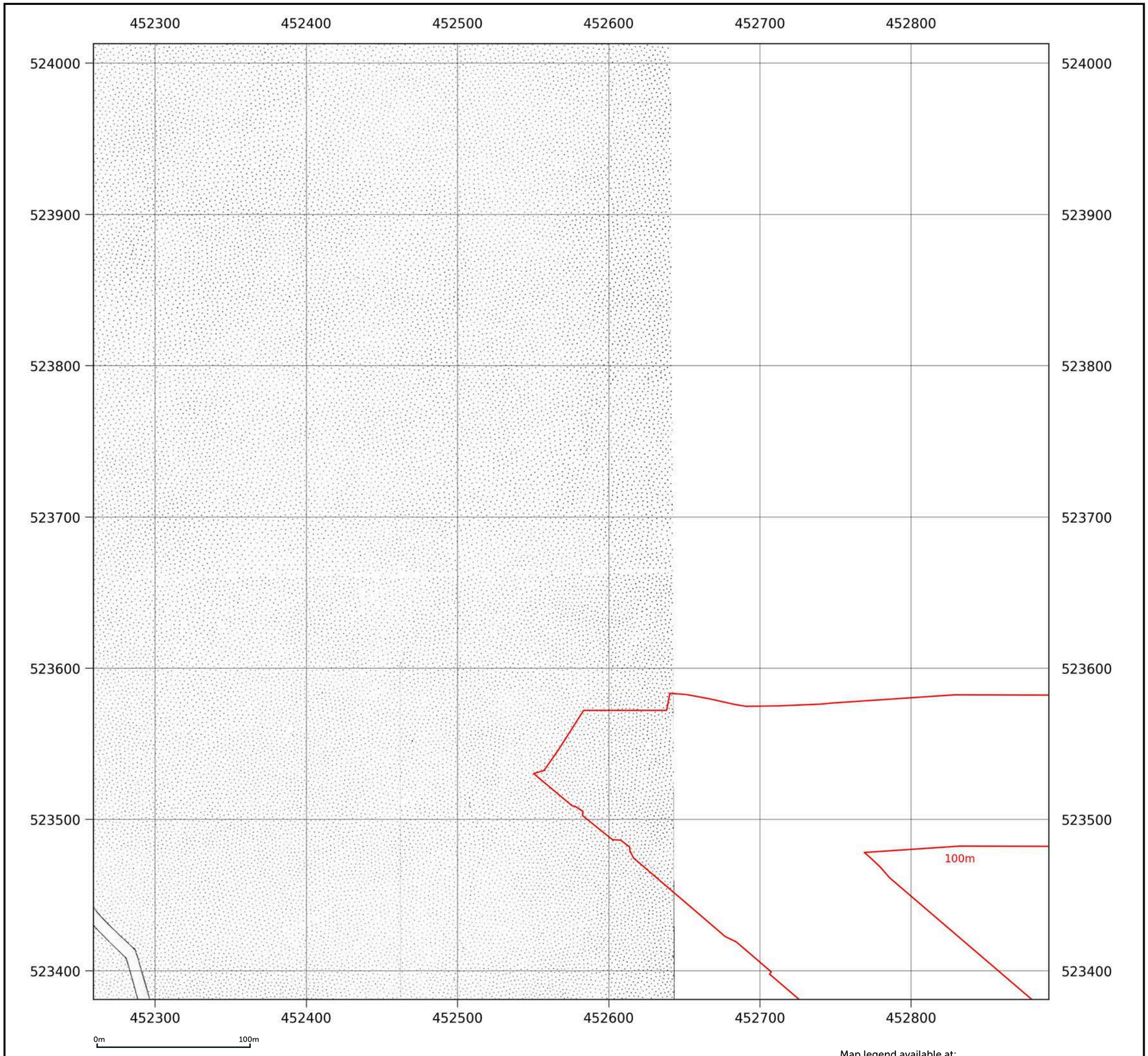

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

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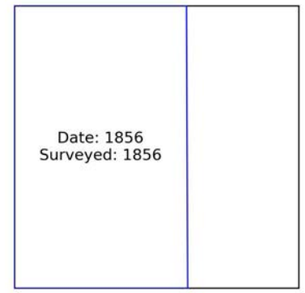

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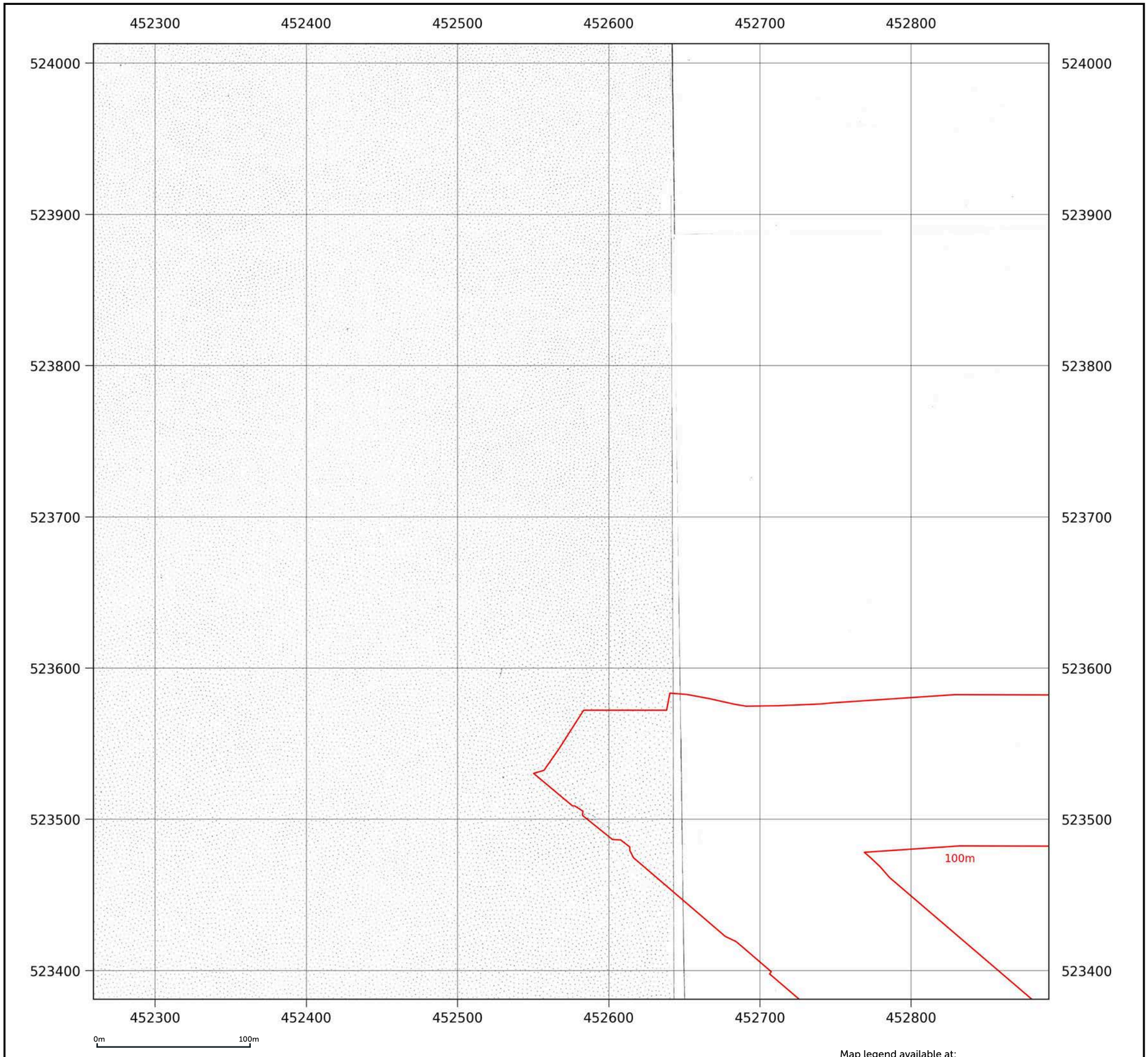

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Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
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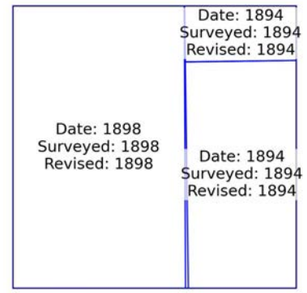

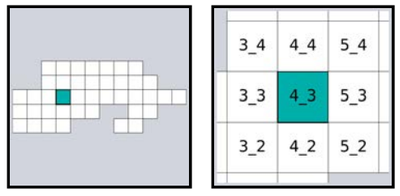

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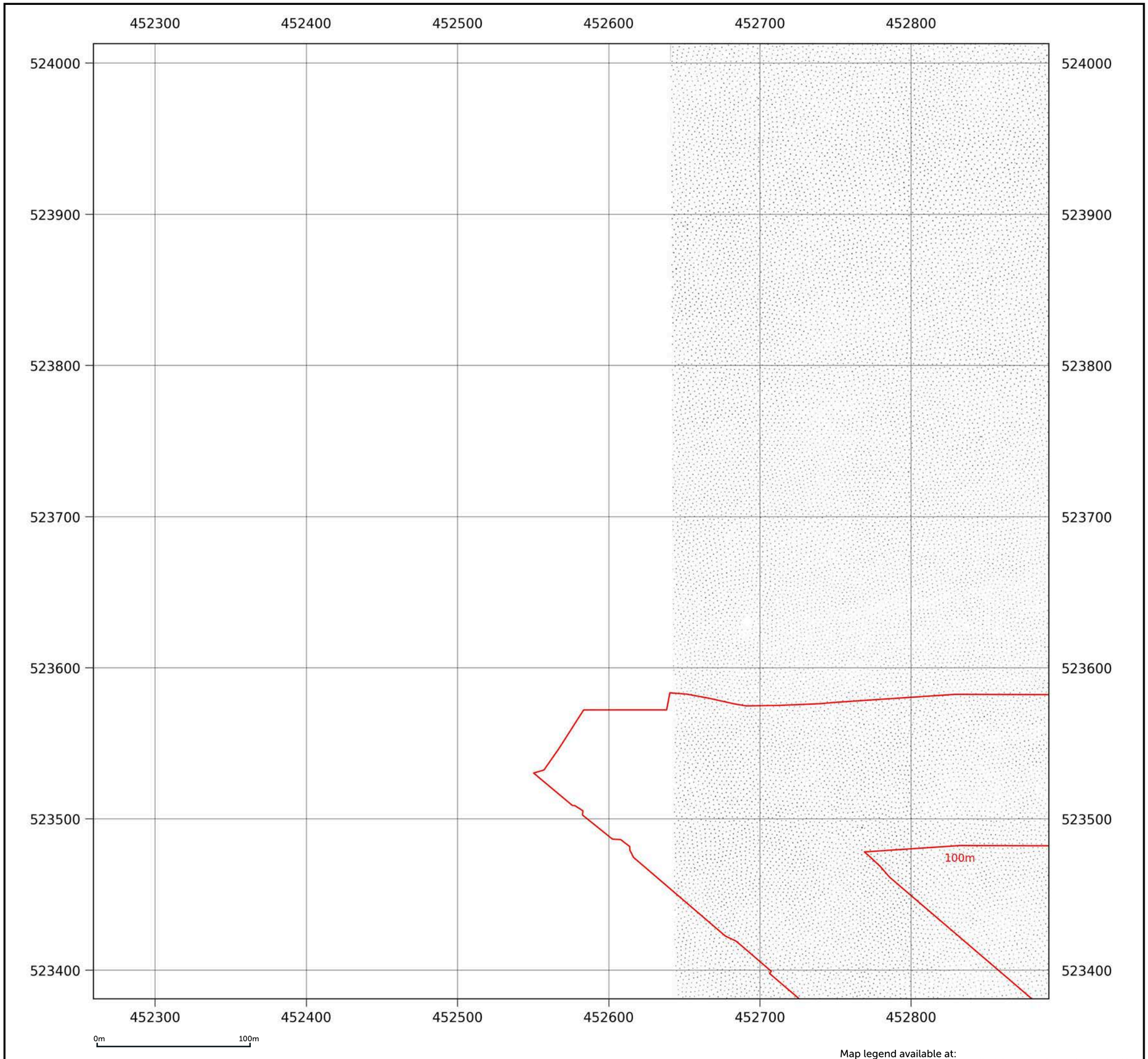

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Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
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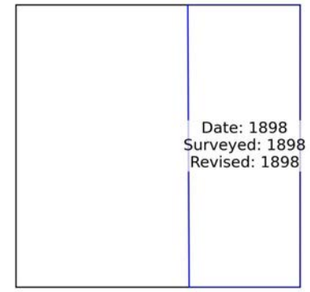

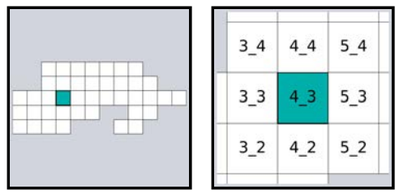

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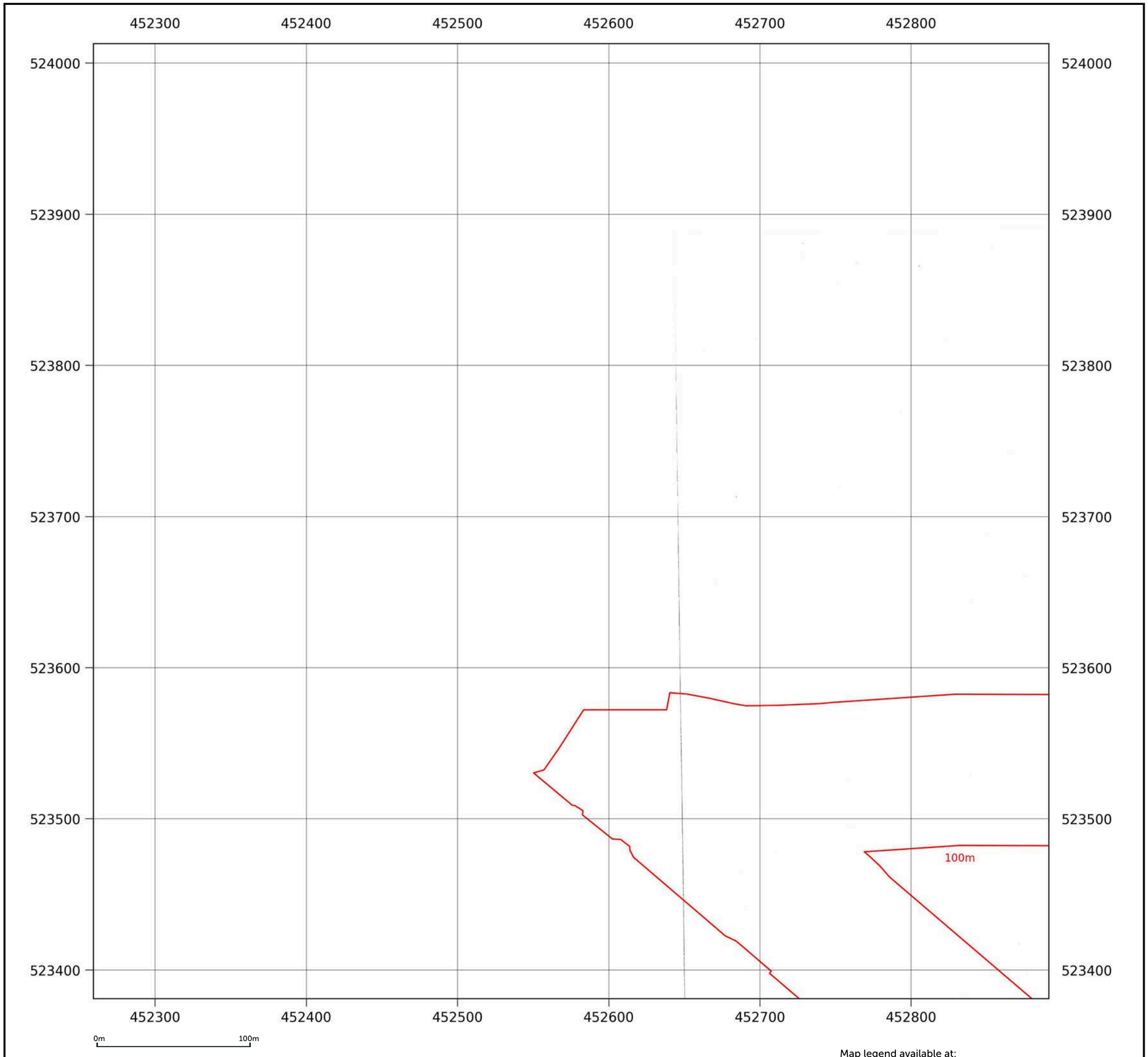

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Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

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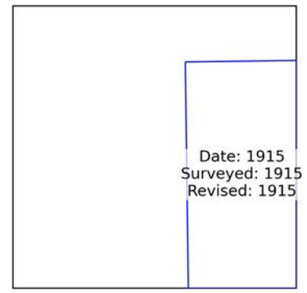

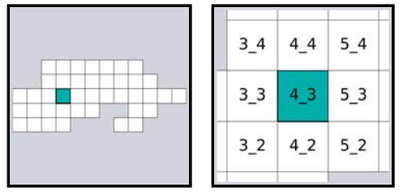

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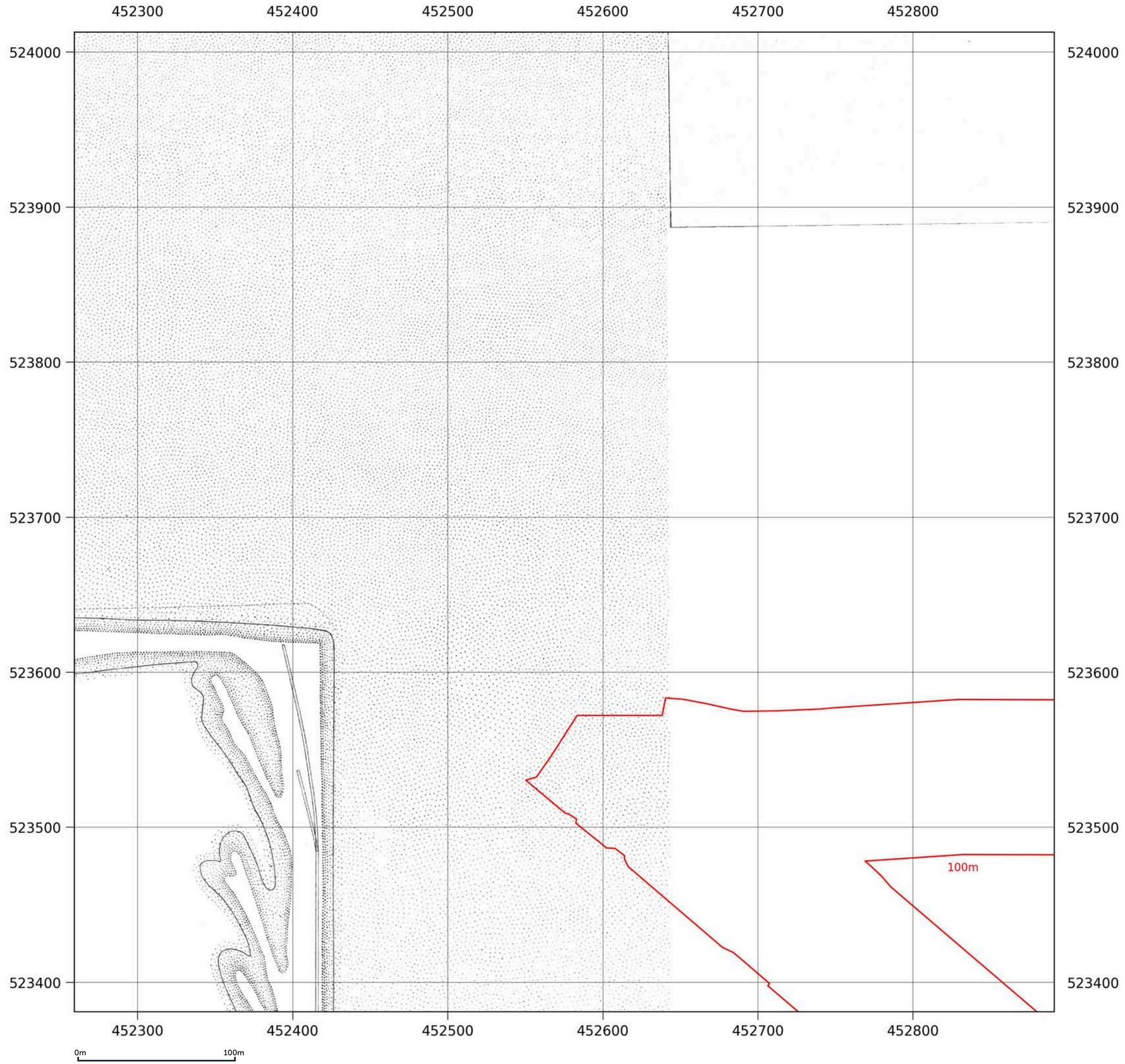

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1915-1916
Scale:	1:2,500
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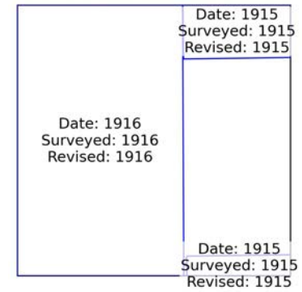

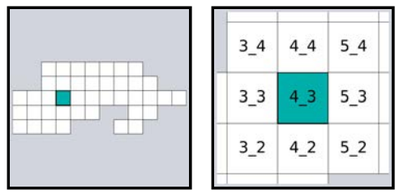

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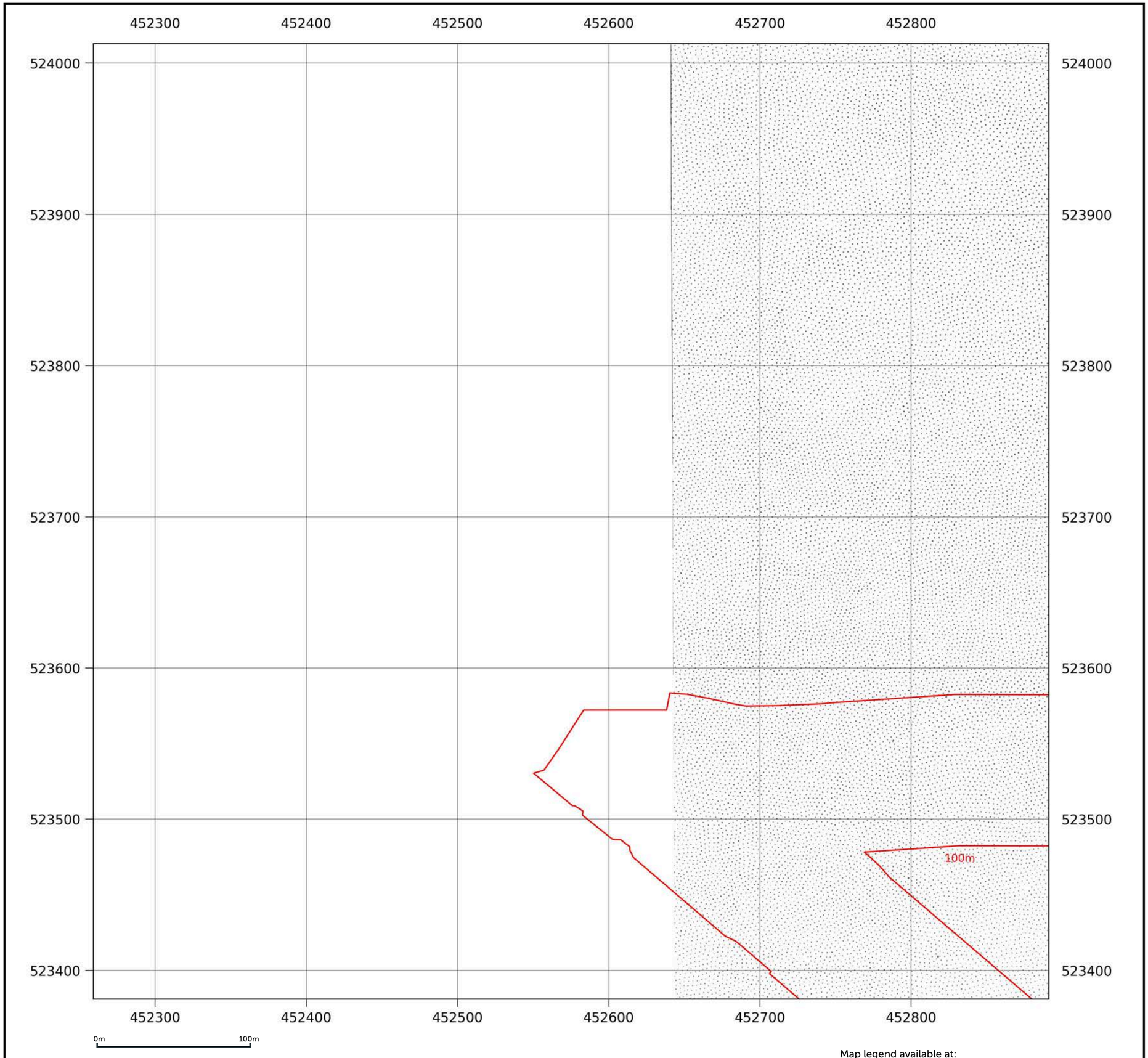

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
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Grid ref:	453814.81, 523865.95
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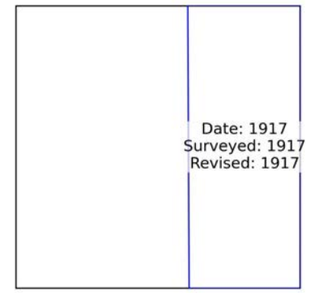

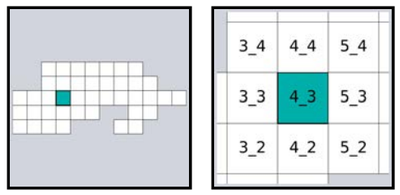

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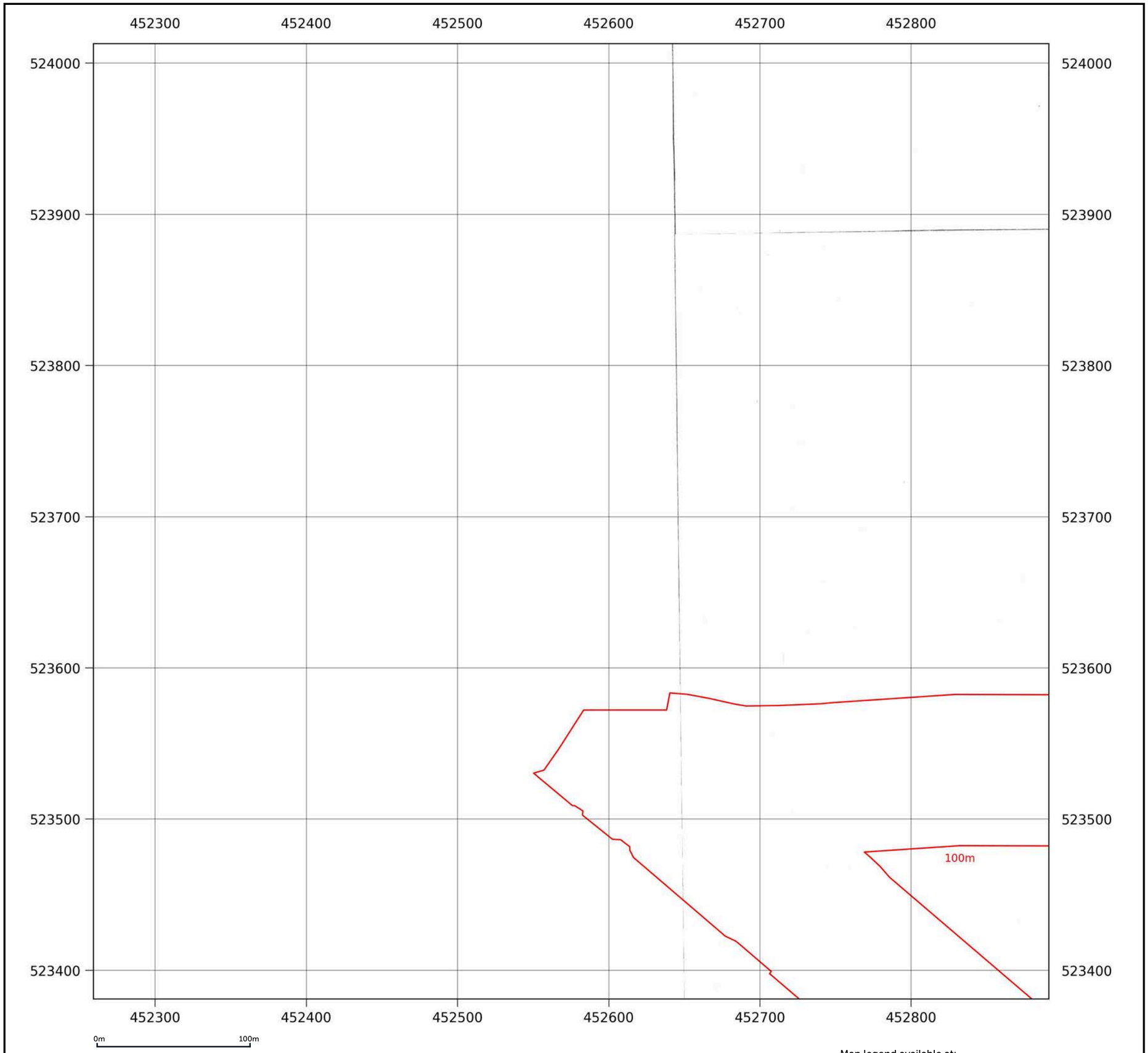

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
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Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

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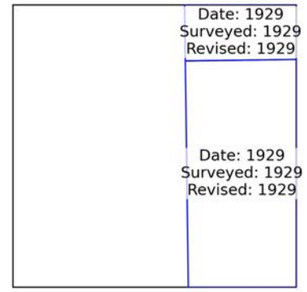

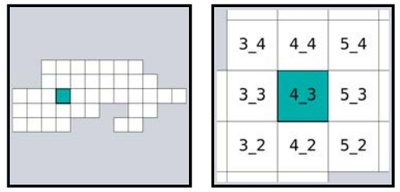

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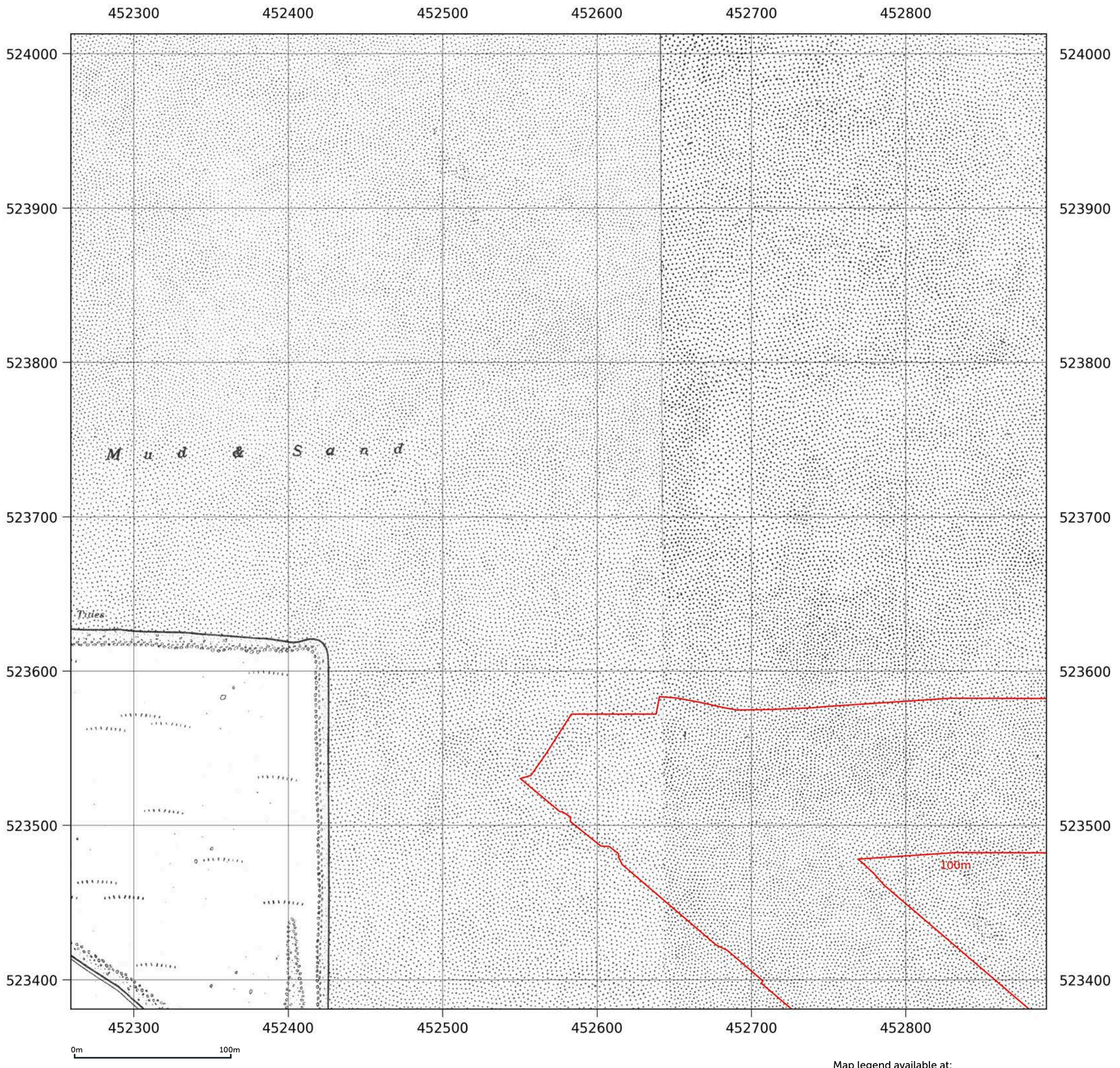

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
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Map name:	County Series
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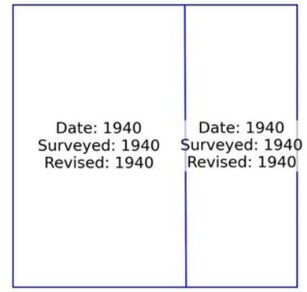

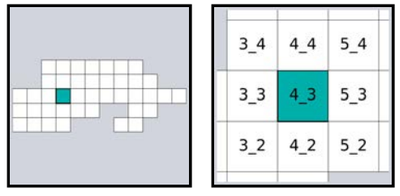

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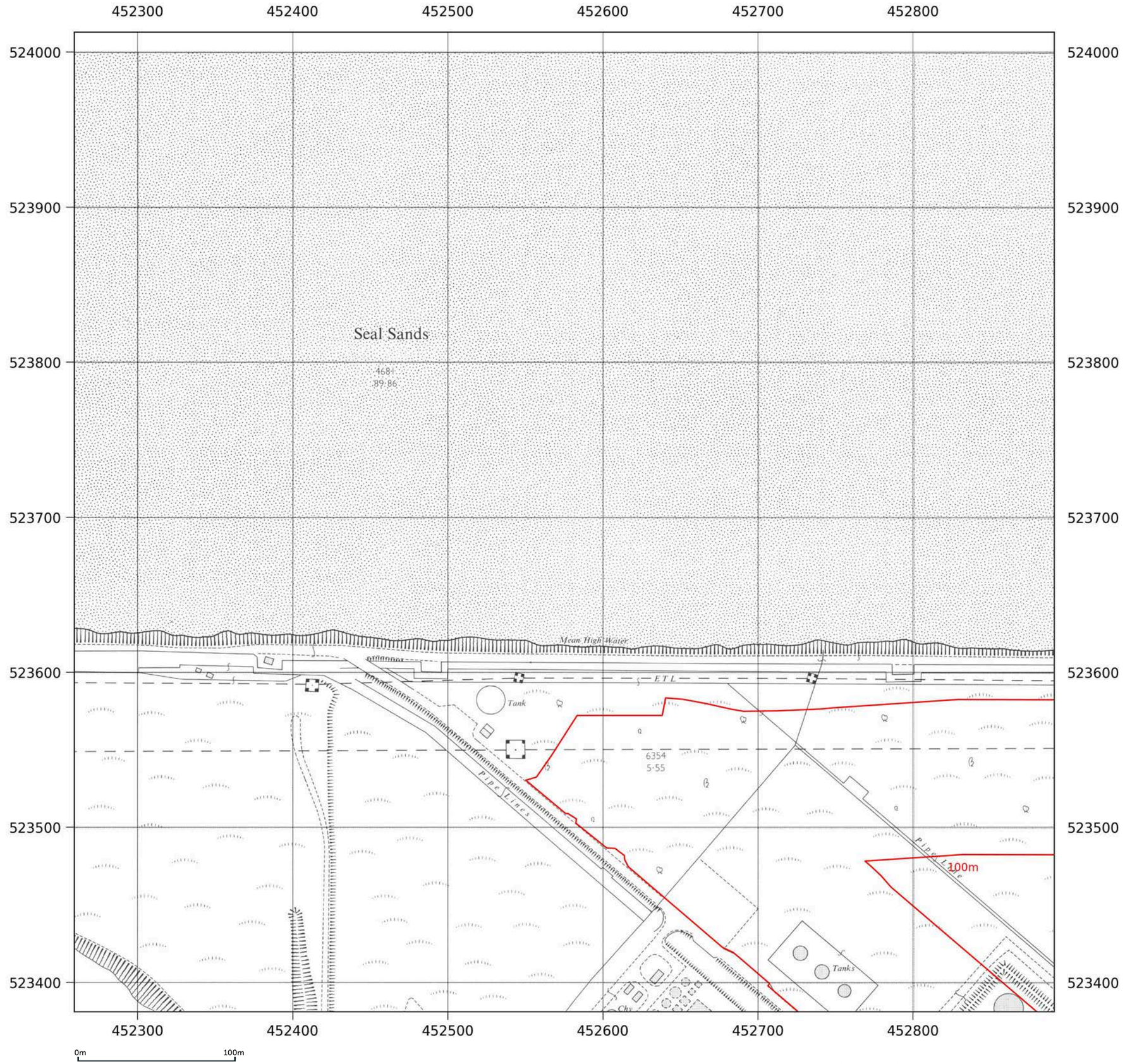

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Map Insight

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Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1969
Scale:	1:2,500
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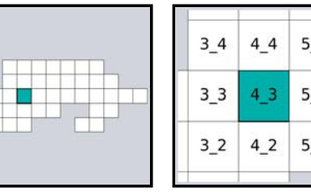

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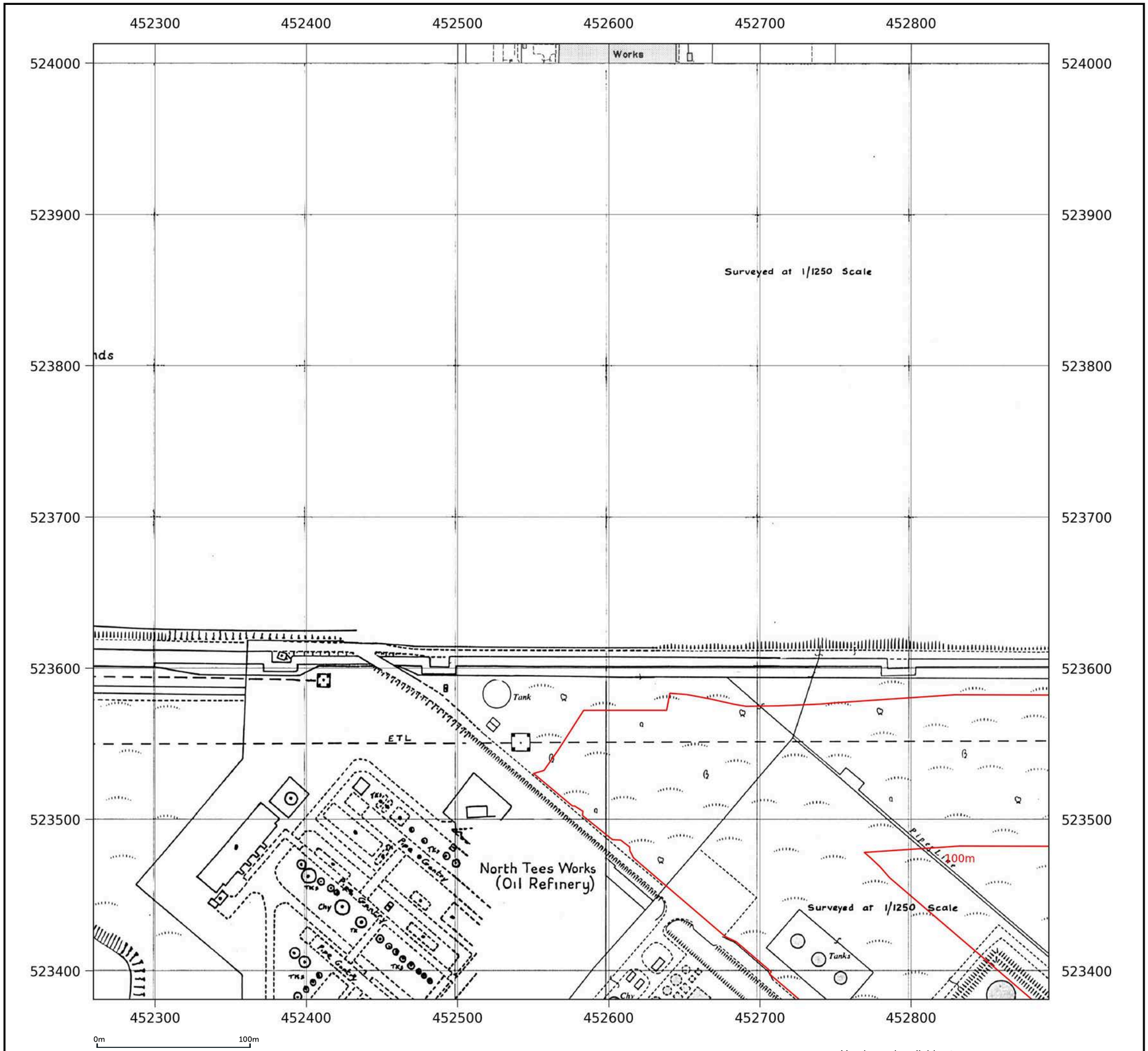

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1984-1988
Scale:	1:2,500
Printed at:	1:2,500

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Date: 1988
Surveyed: 1986
Revised: 1986
Copyright: 1988
Levelled: 1959

Date: 1984
Surveyed: 1959
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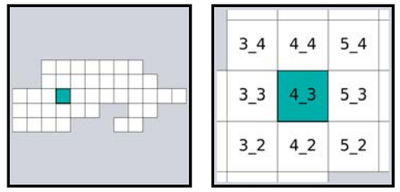
Copyright: 1984
Levelled: 1959



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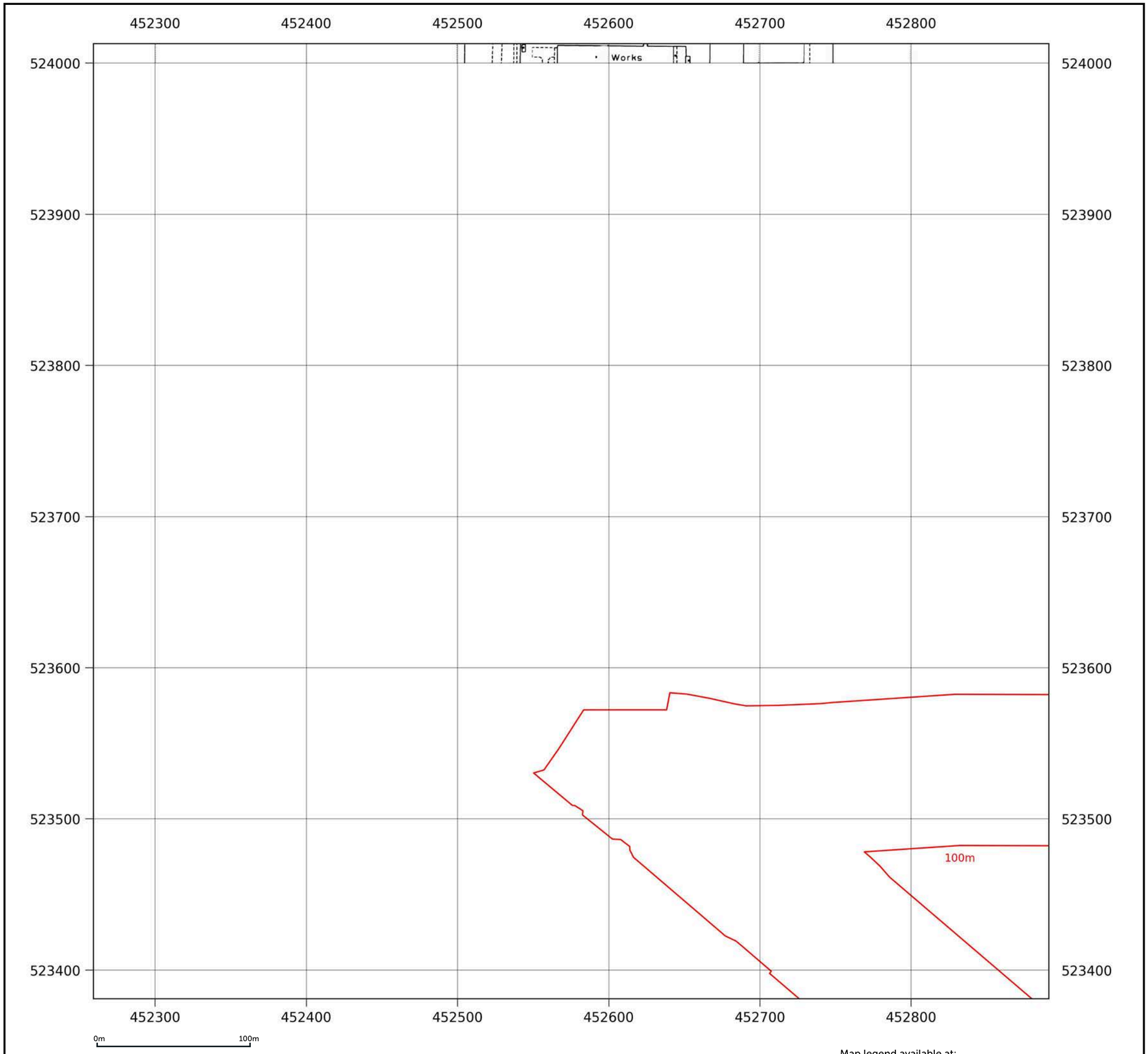

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:2,500
Printed at:	1:2,500

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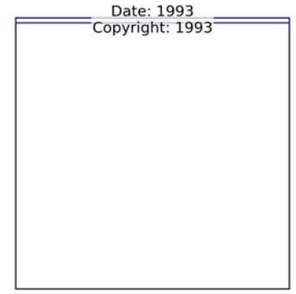

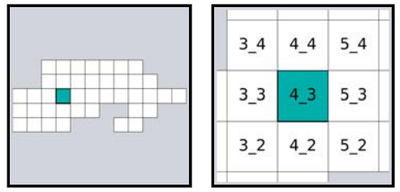

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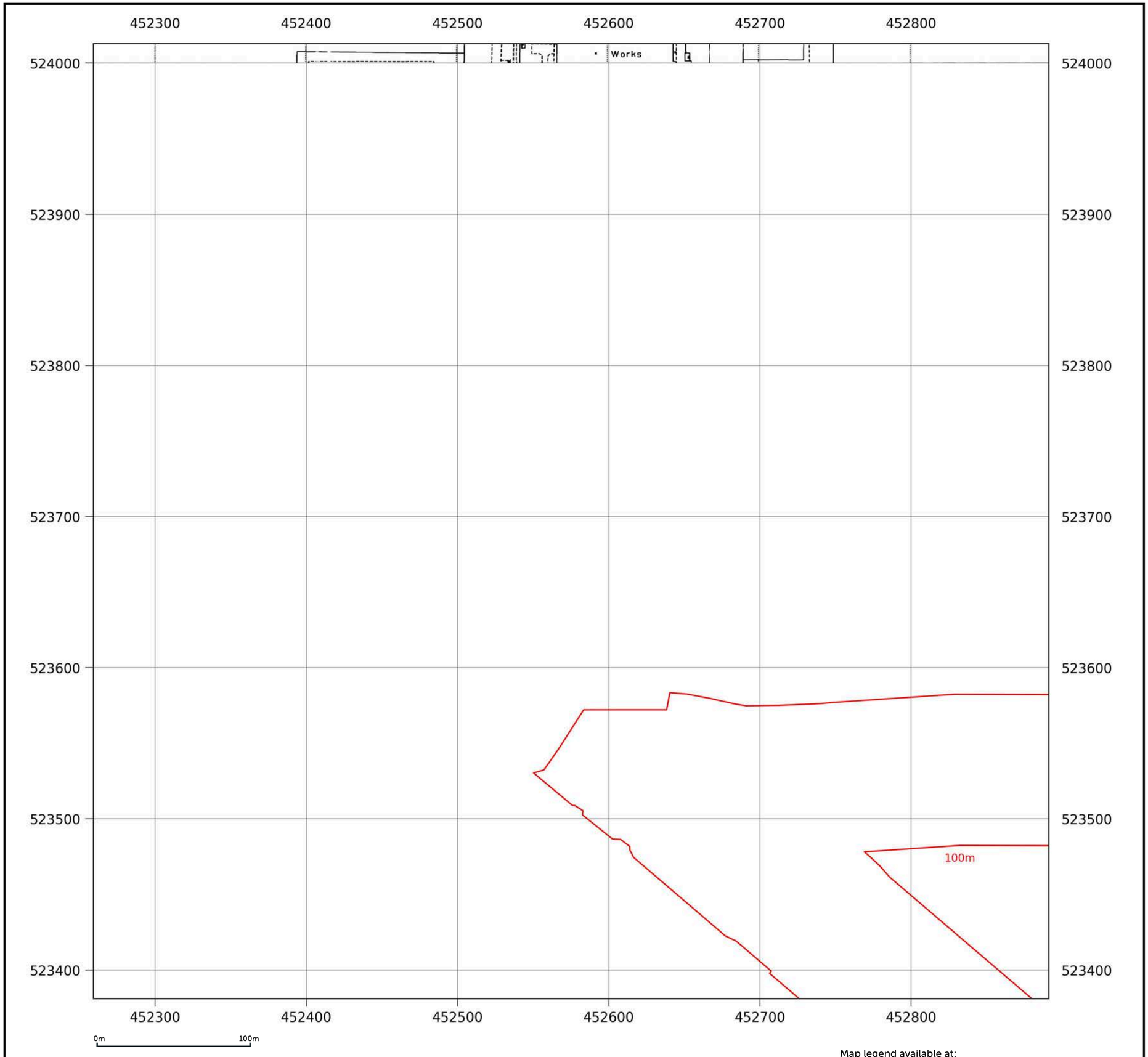

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
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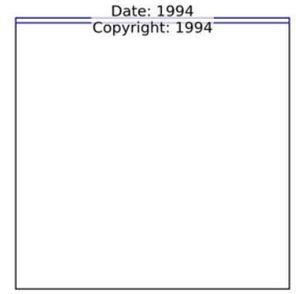

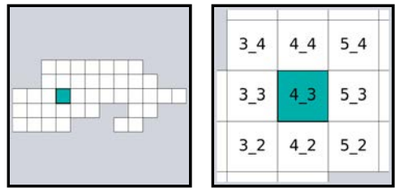

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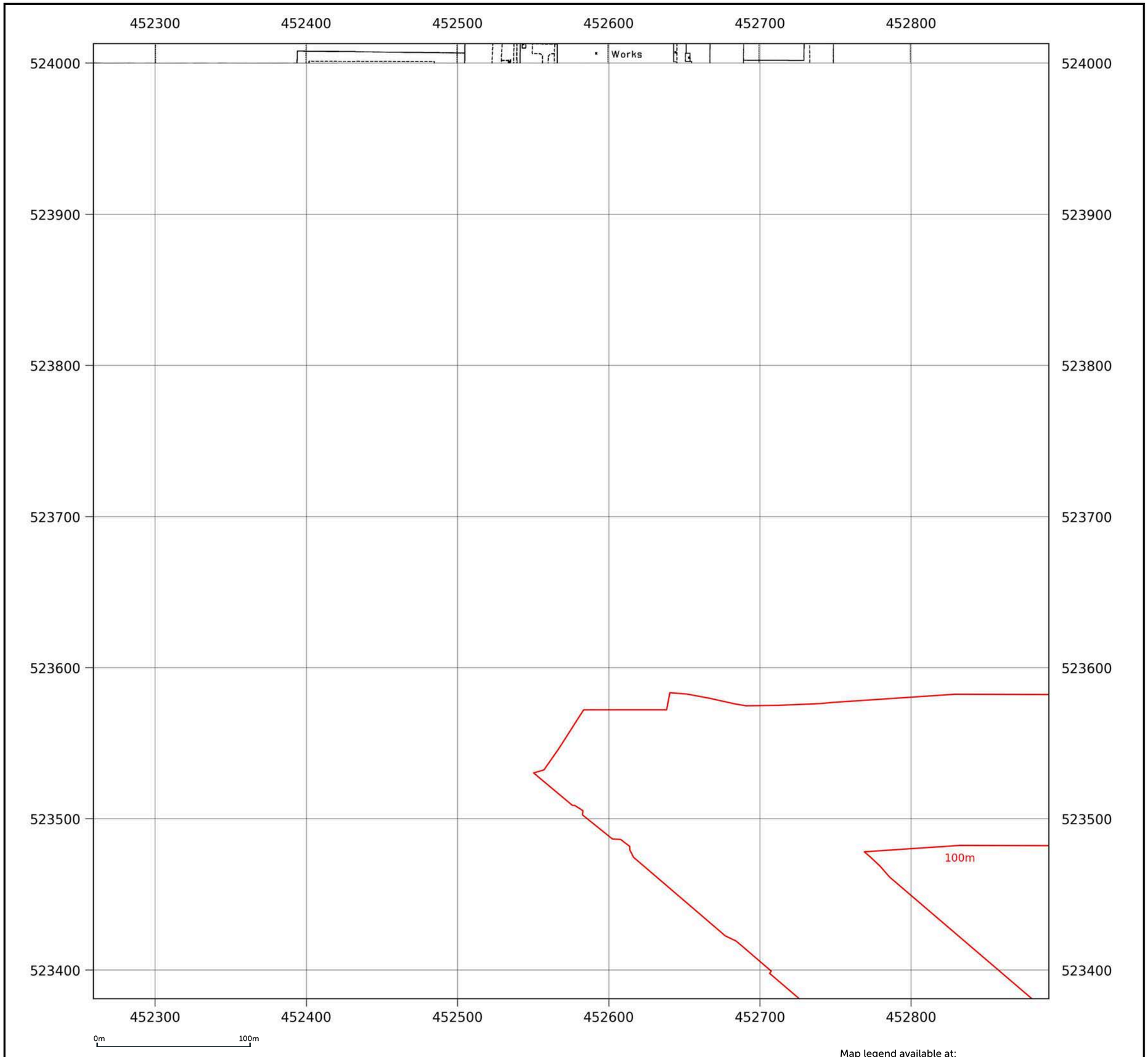

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
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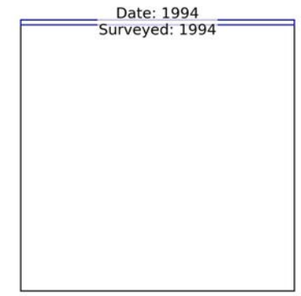

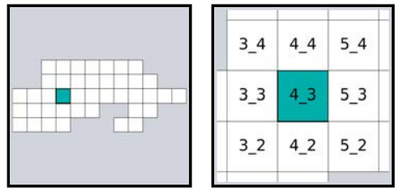

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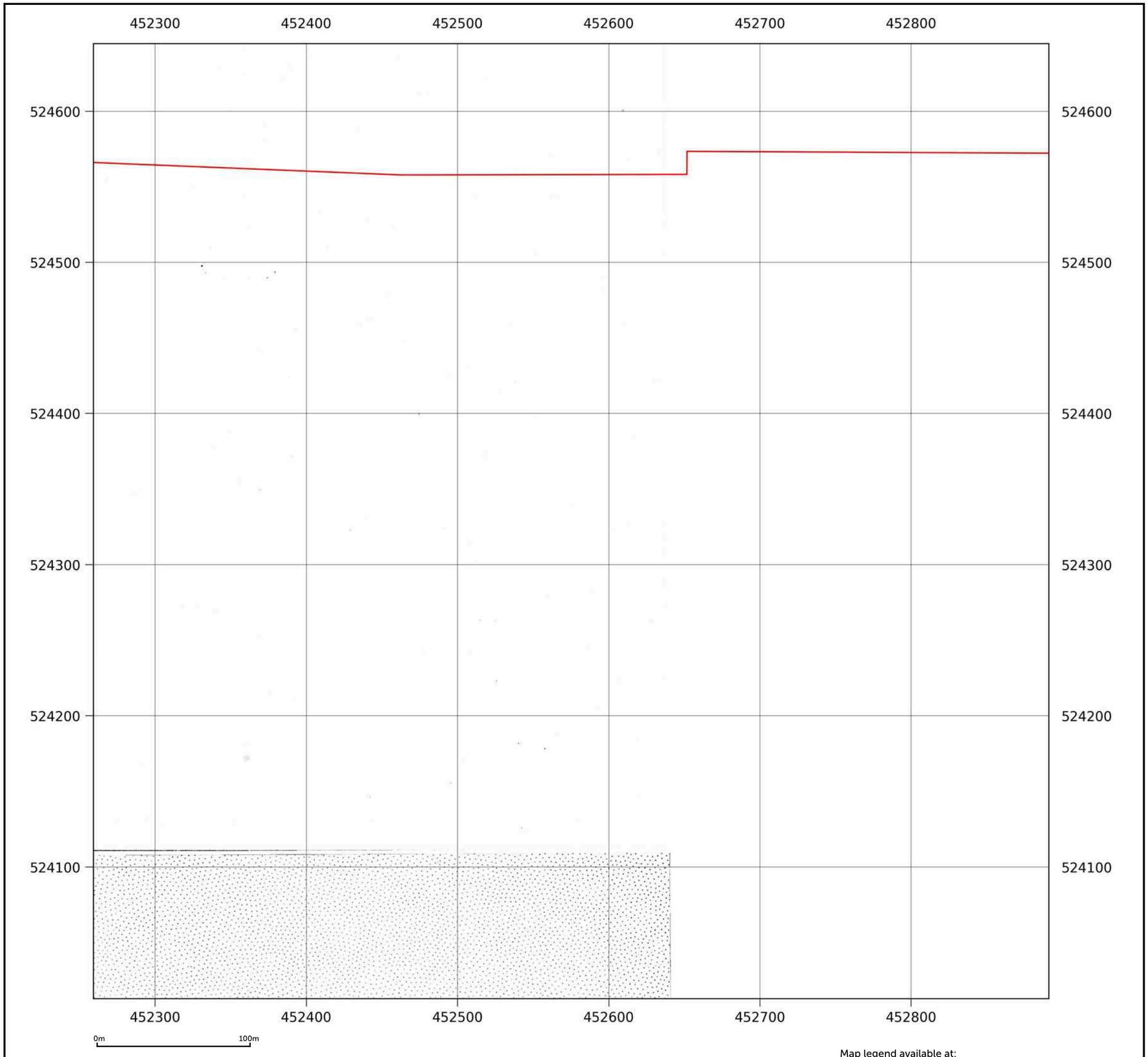

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1856-1857
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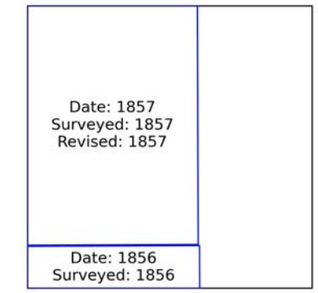

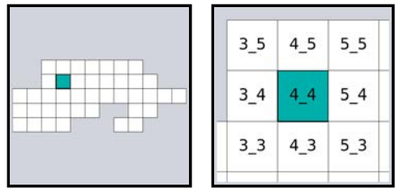

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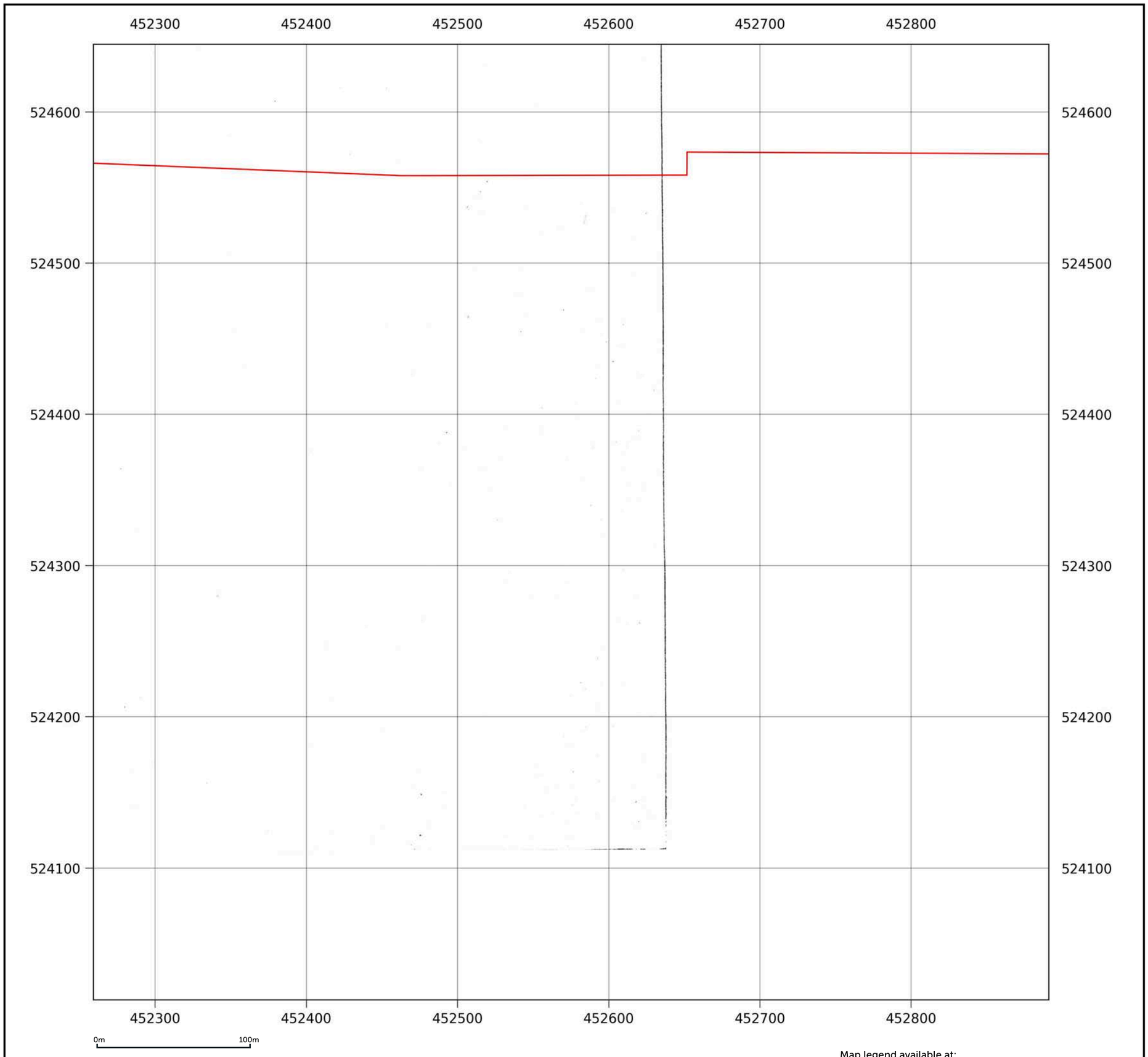

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1857
Scale:	1:2,500
Printed at:	1:2,500

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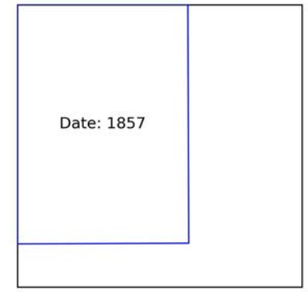

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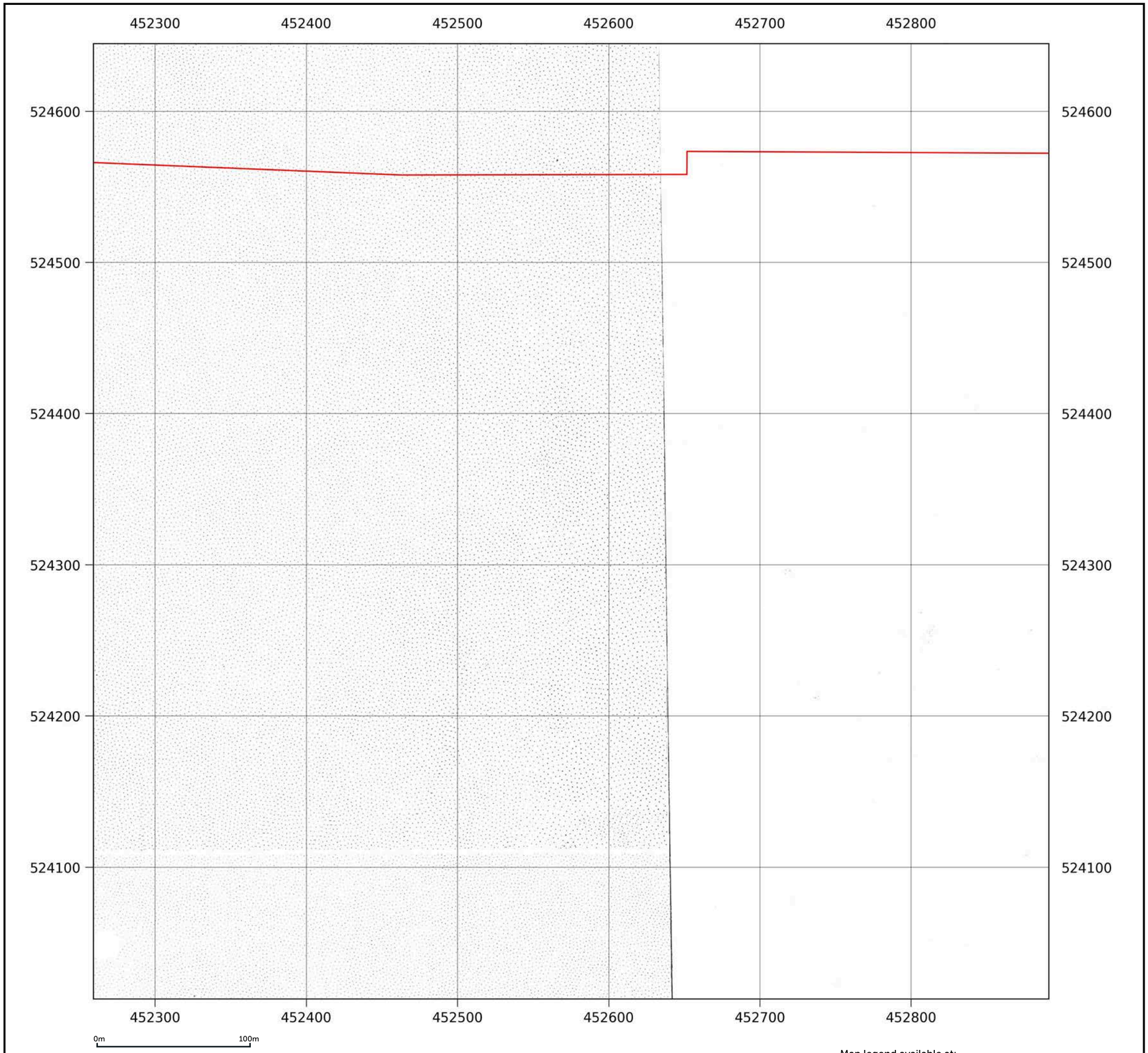

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
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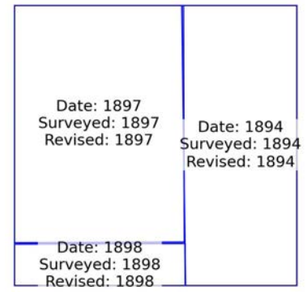

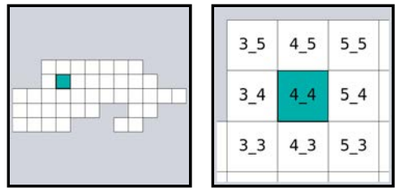

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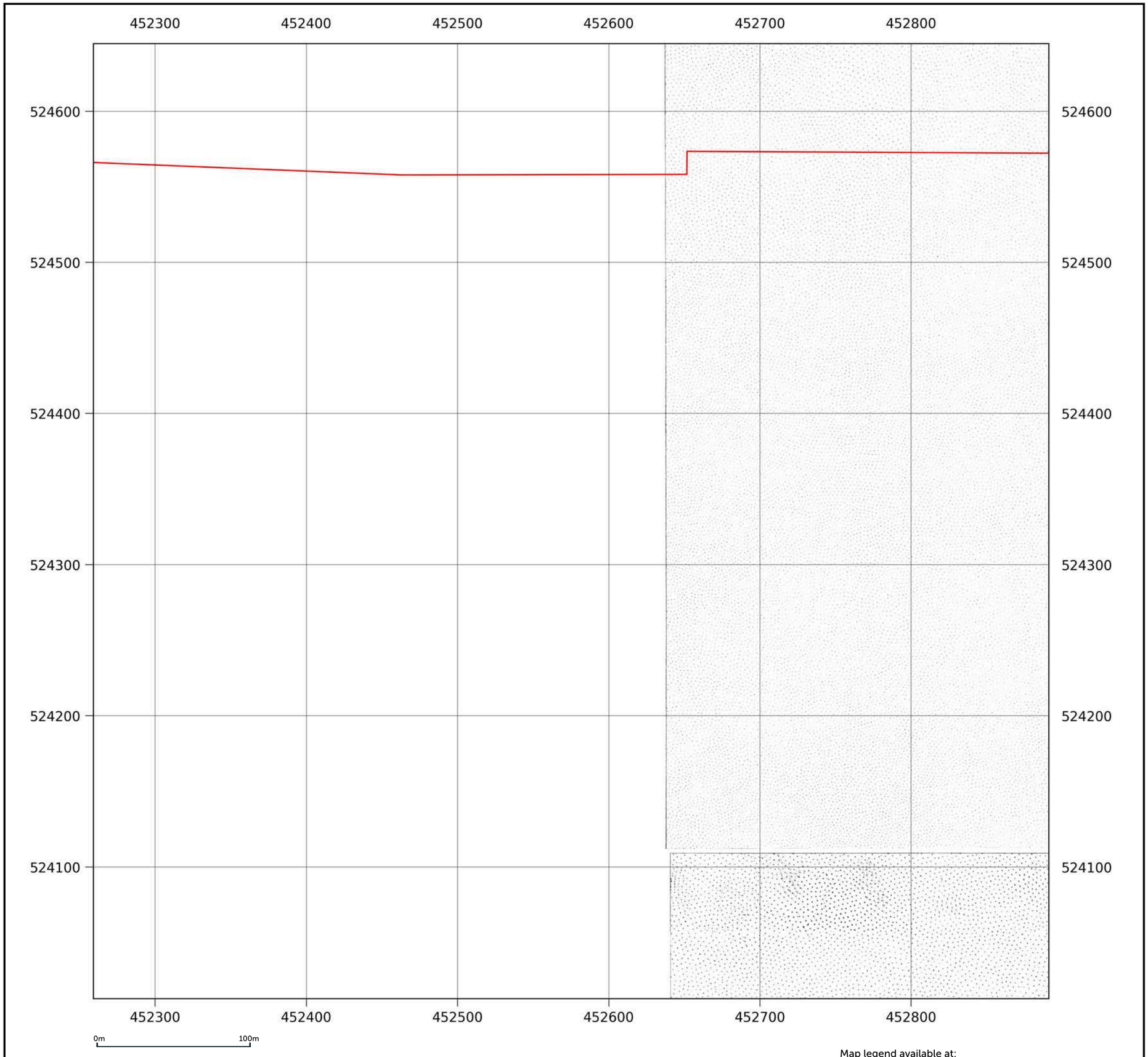

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

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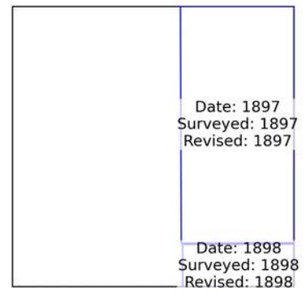

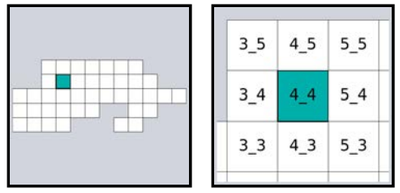

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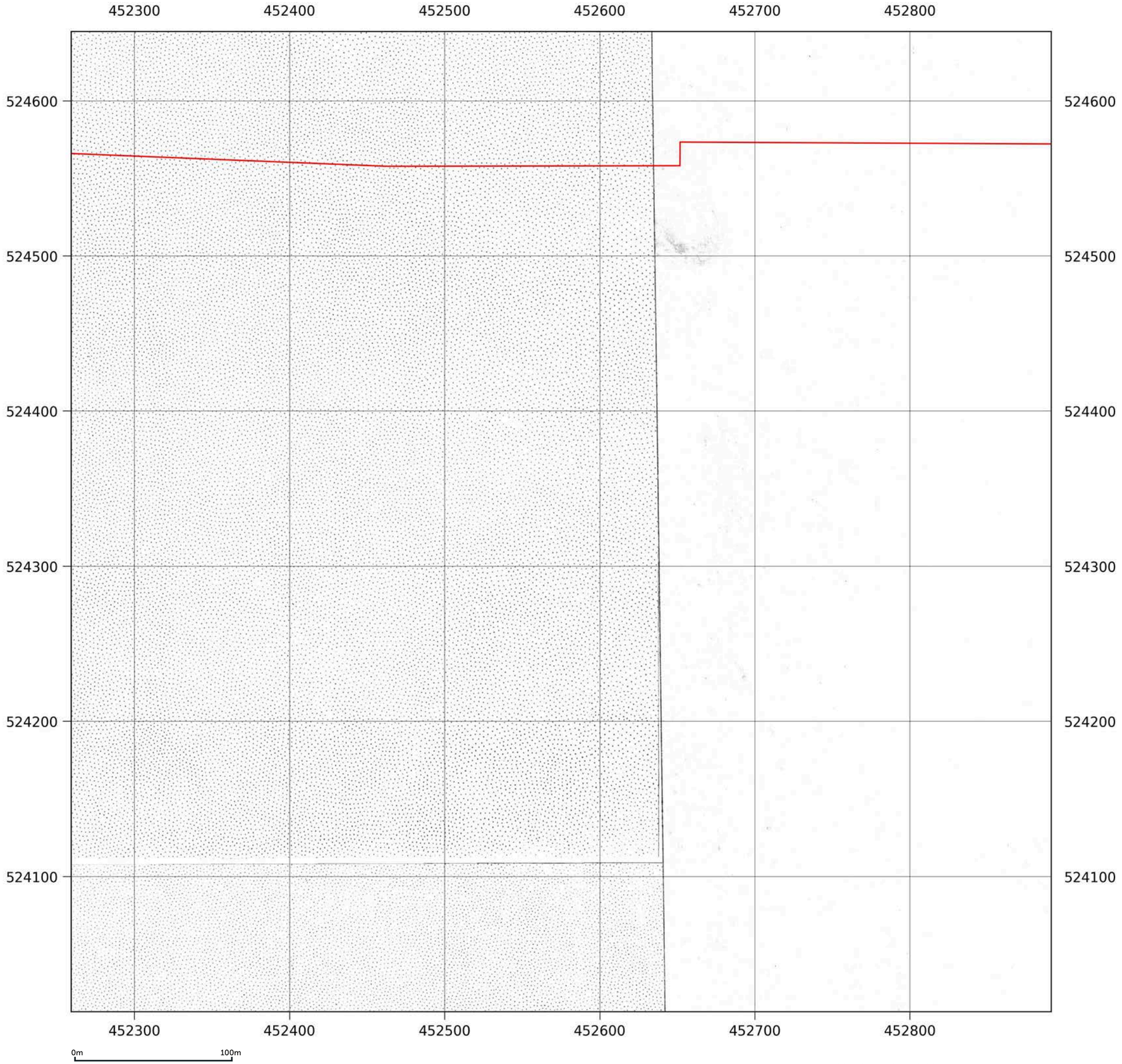

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

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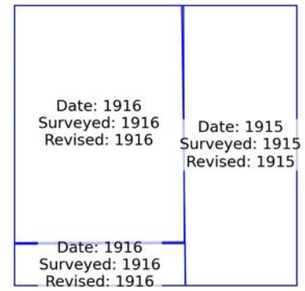

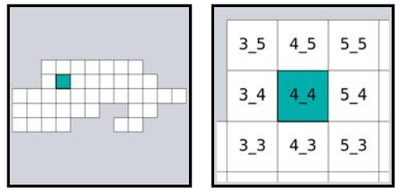

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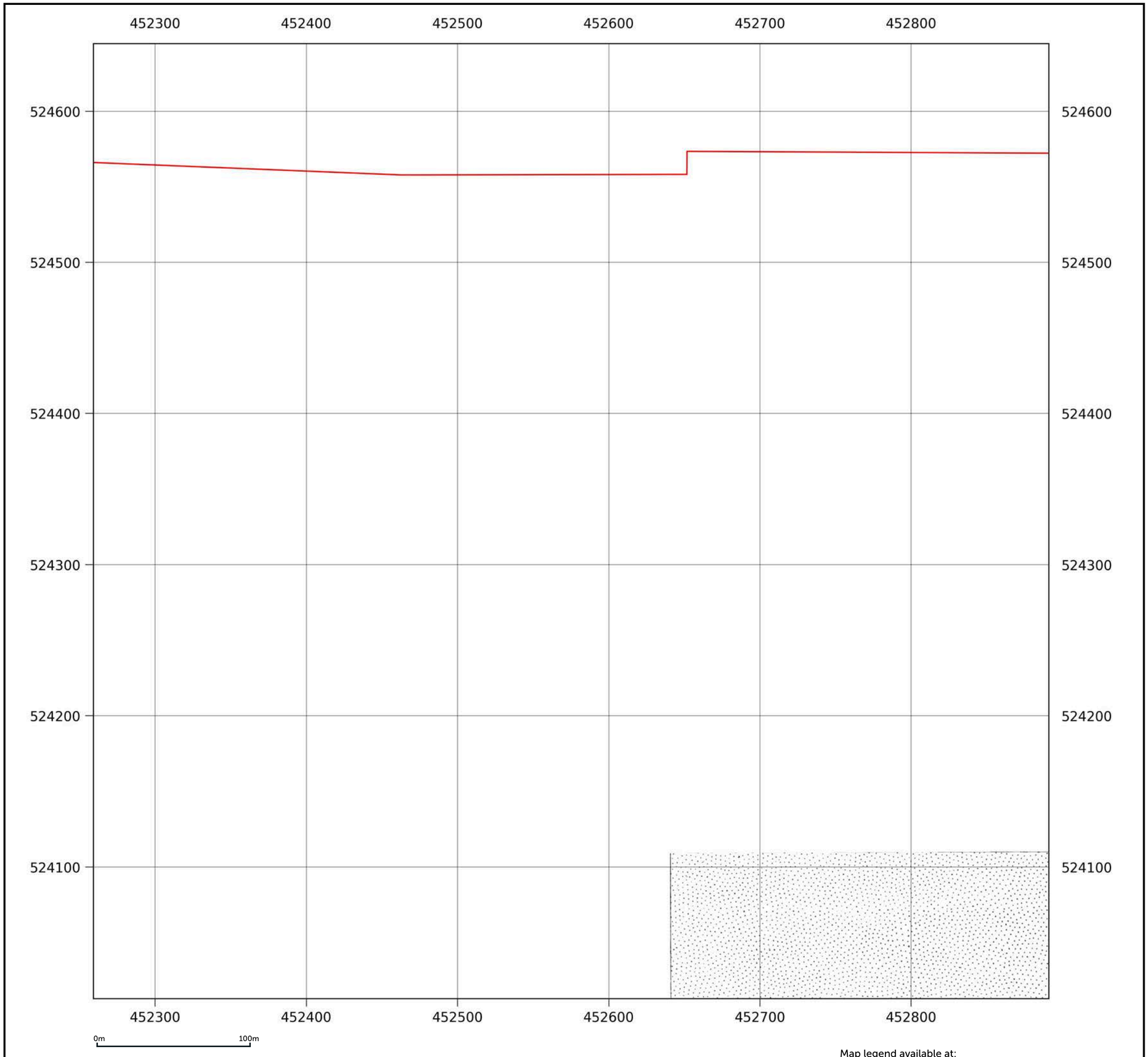

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

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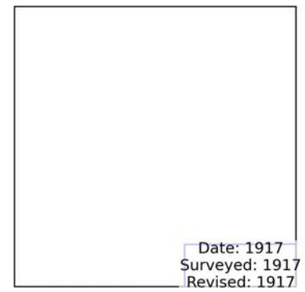

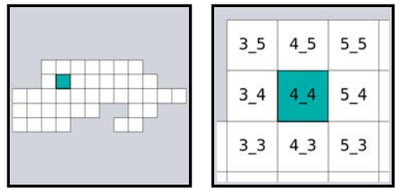

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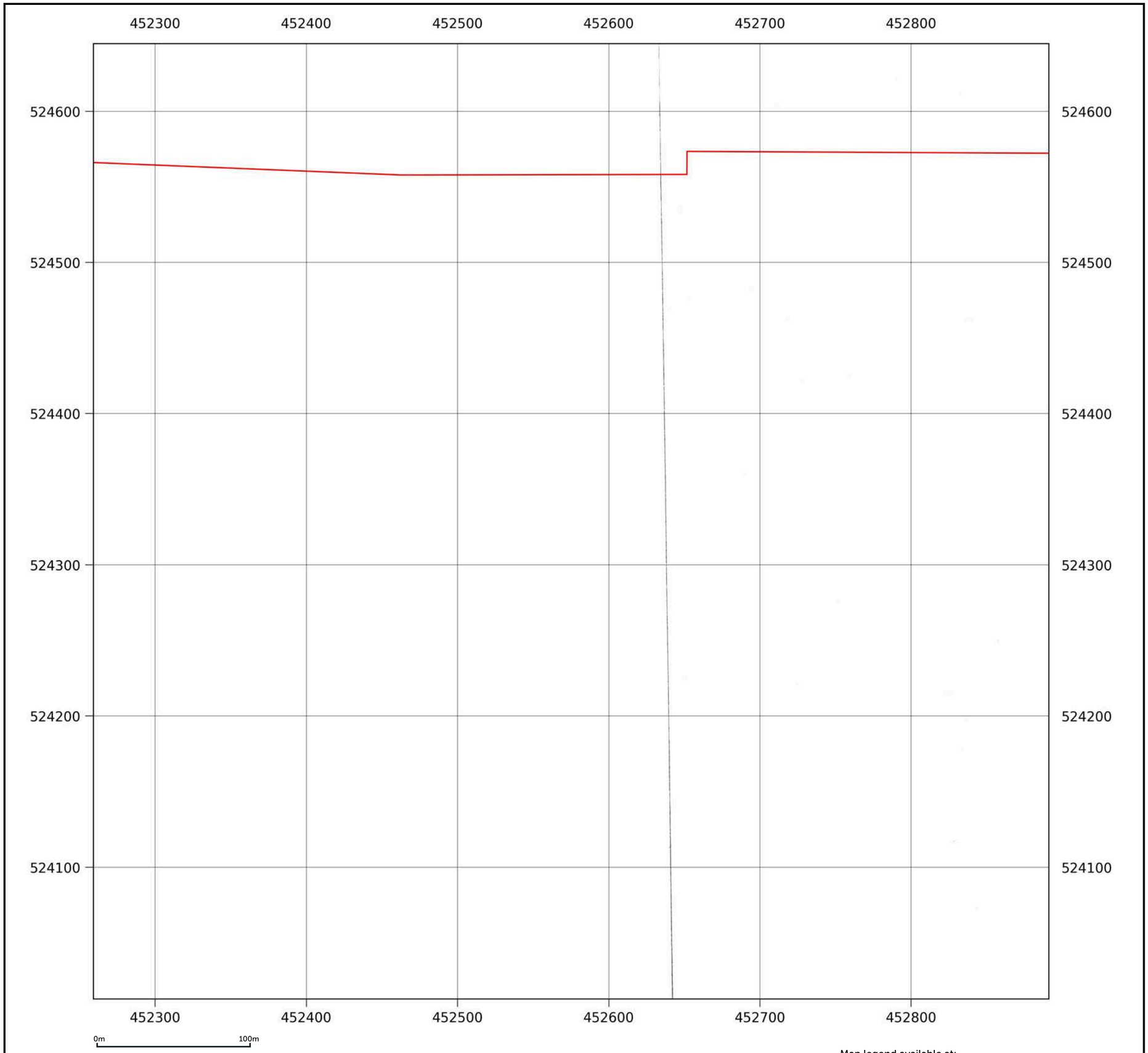

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1929
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Printed at:	1:2,500

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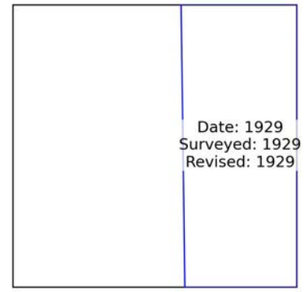

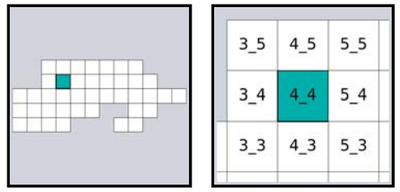

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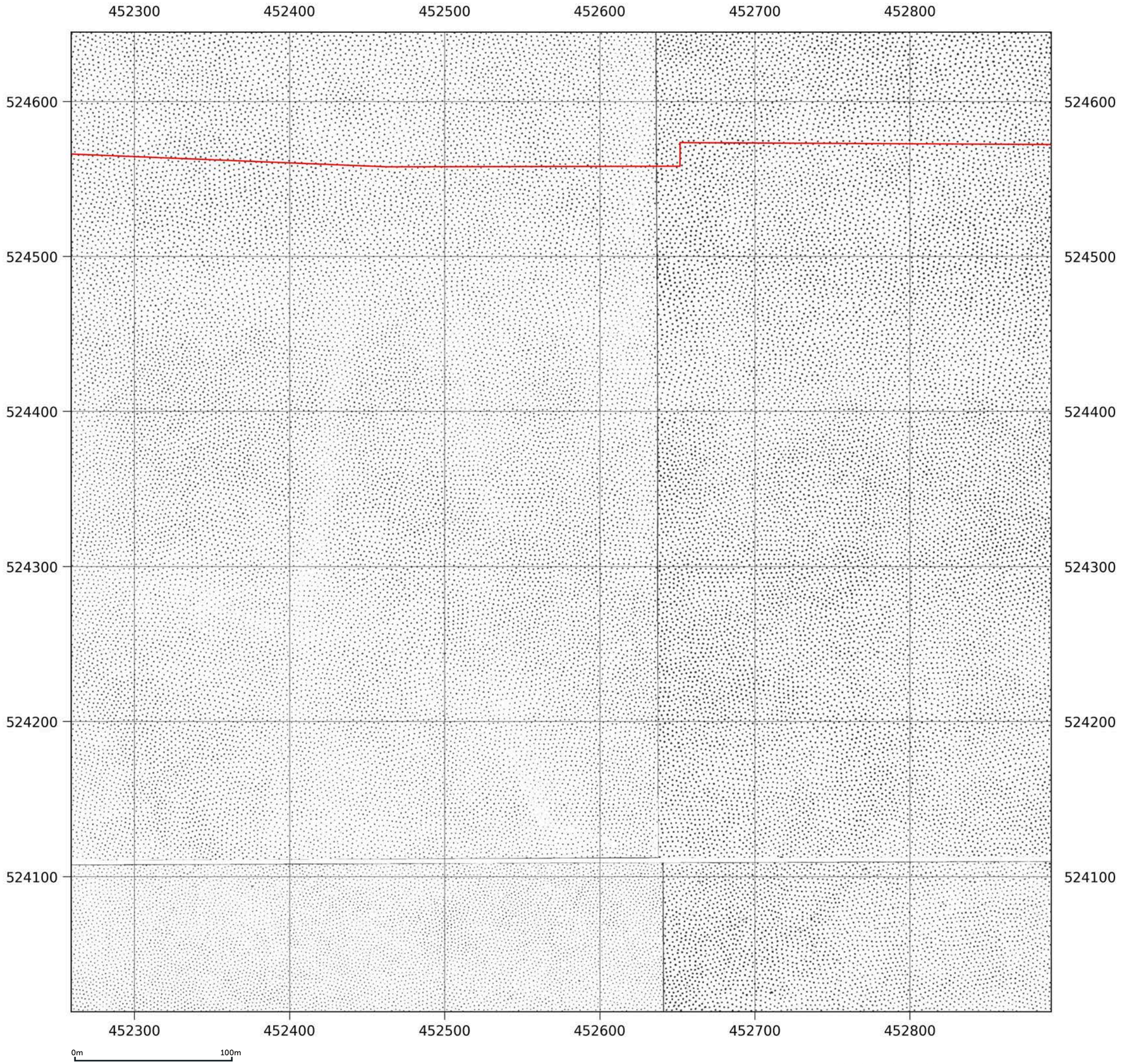

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1939-1940
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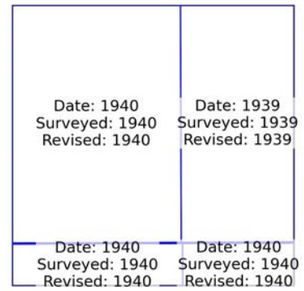

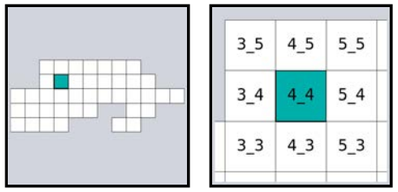

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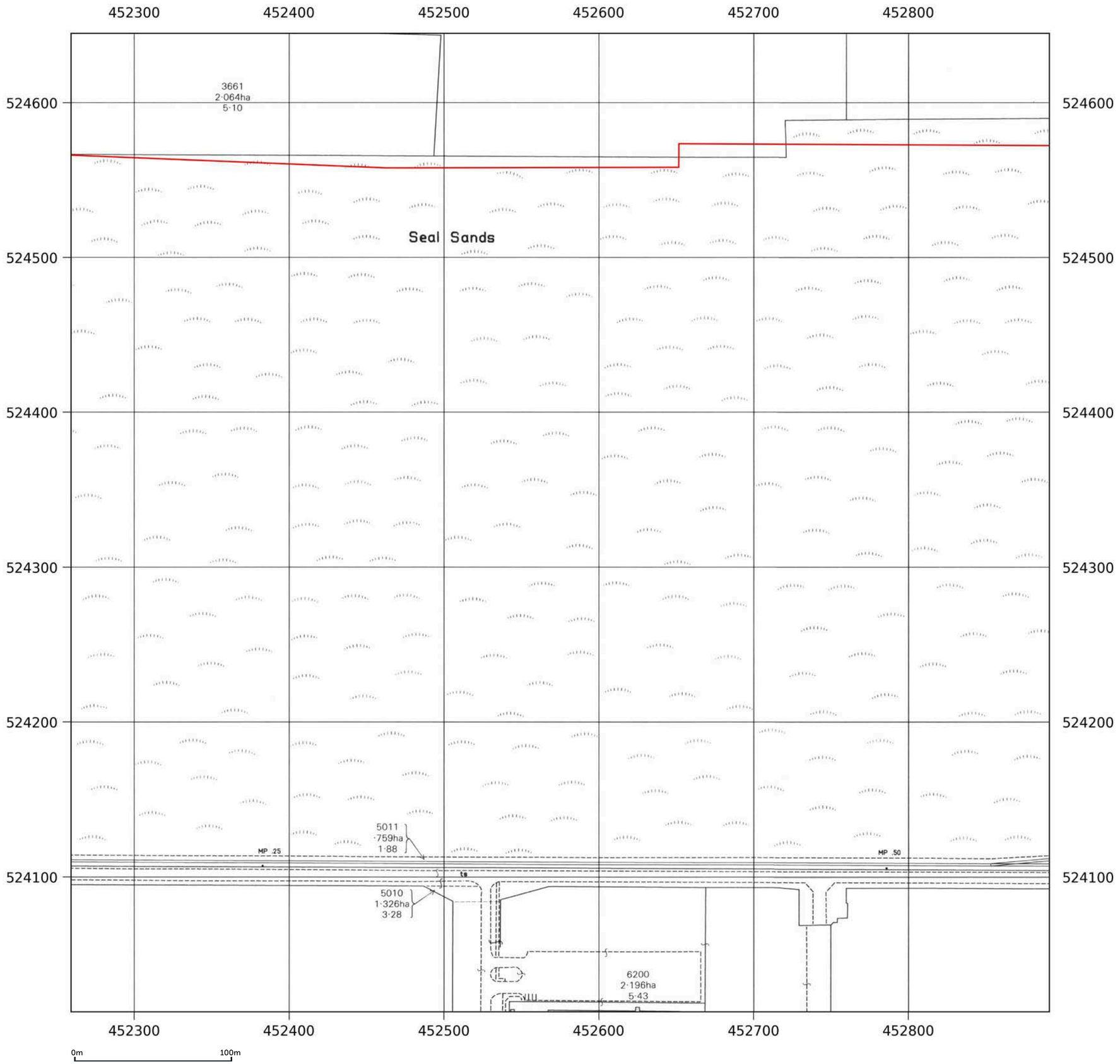

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1988
Scale:	1:2,500
Printed at:	1:2,500

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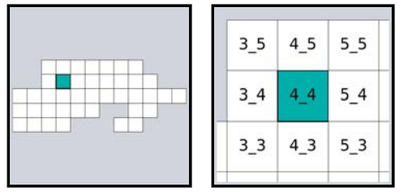
Date: 1988
Surveyed: 1986
Revised: 1986
Copyright: 1988
Levelled: 1959



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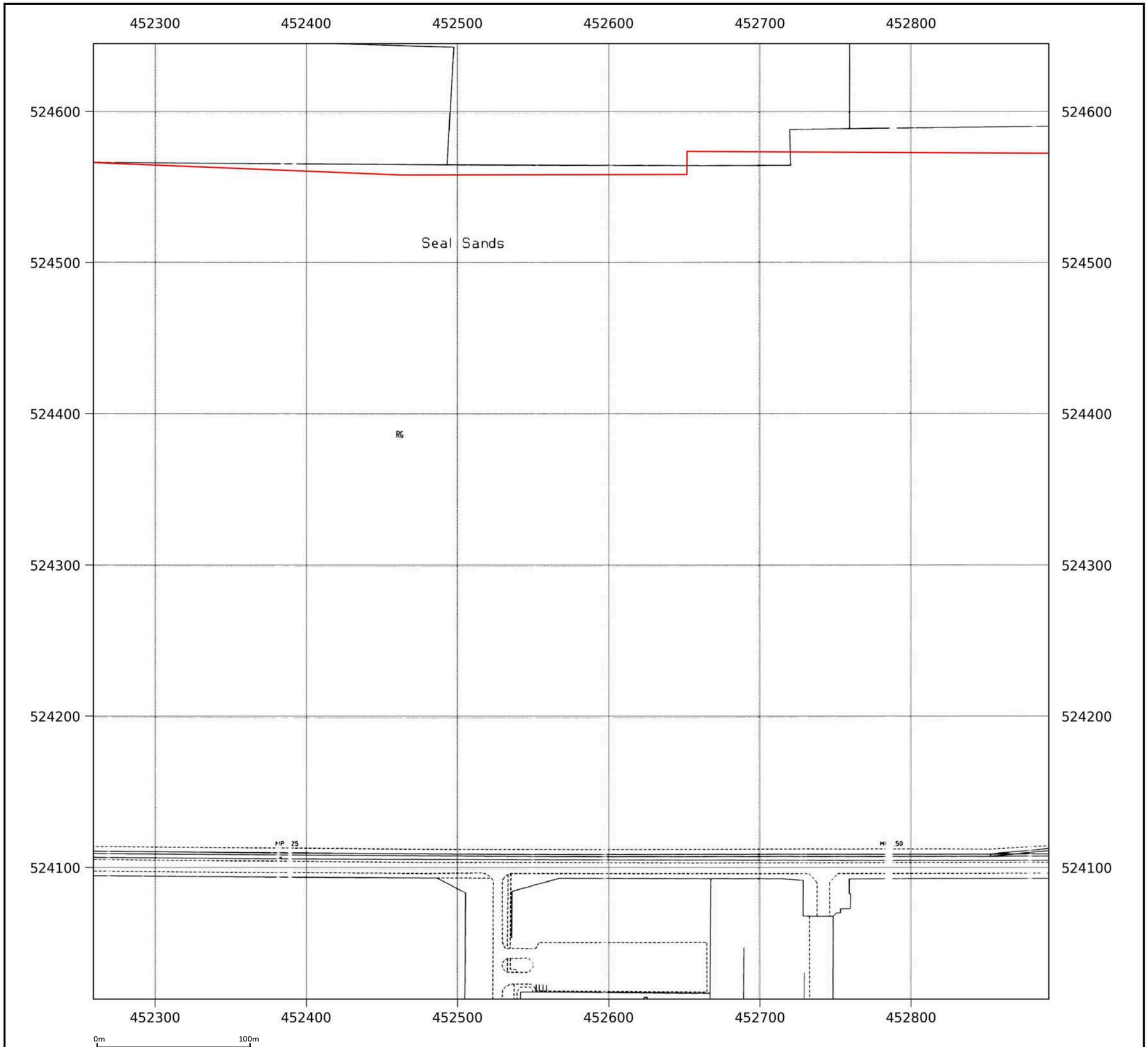

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

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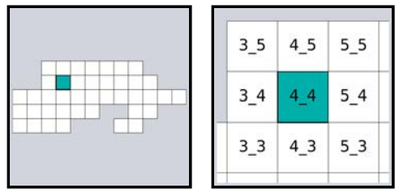

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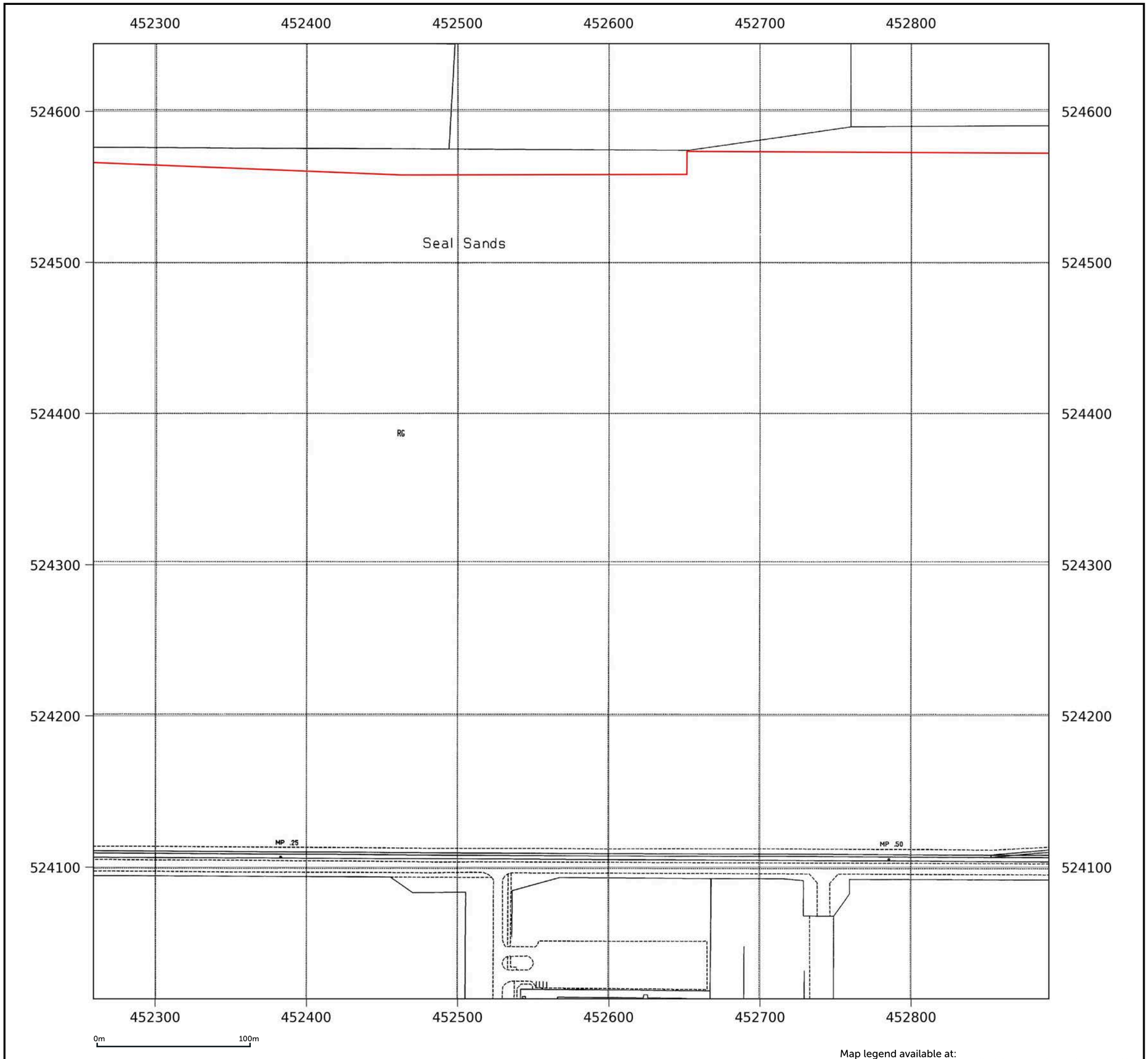

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
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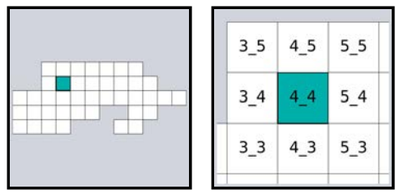

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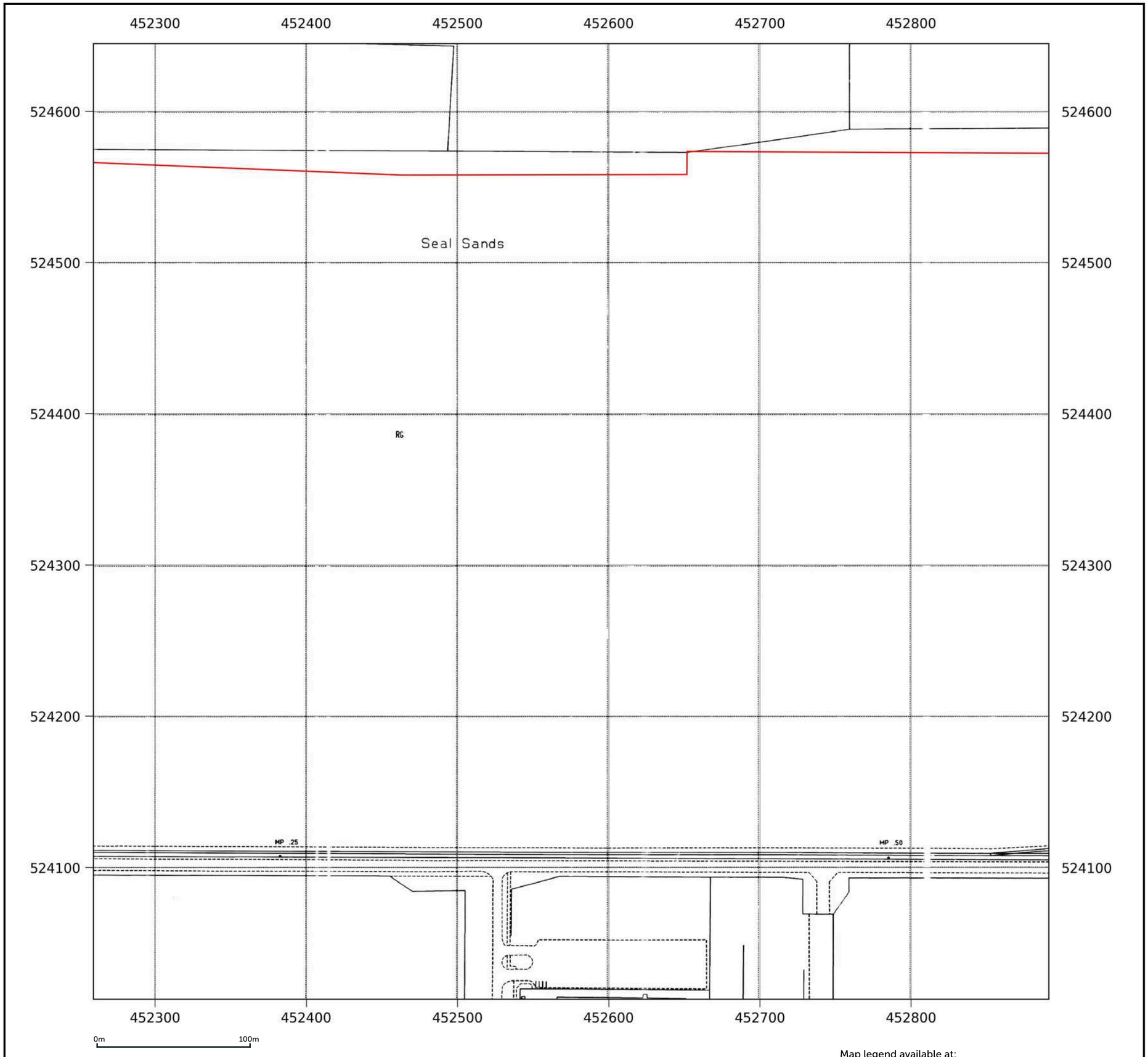

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
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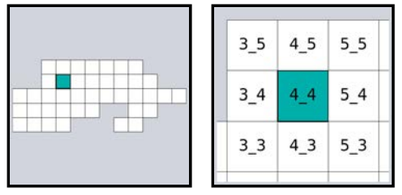

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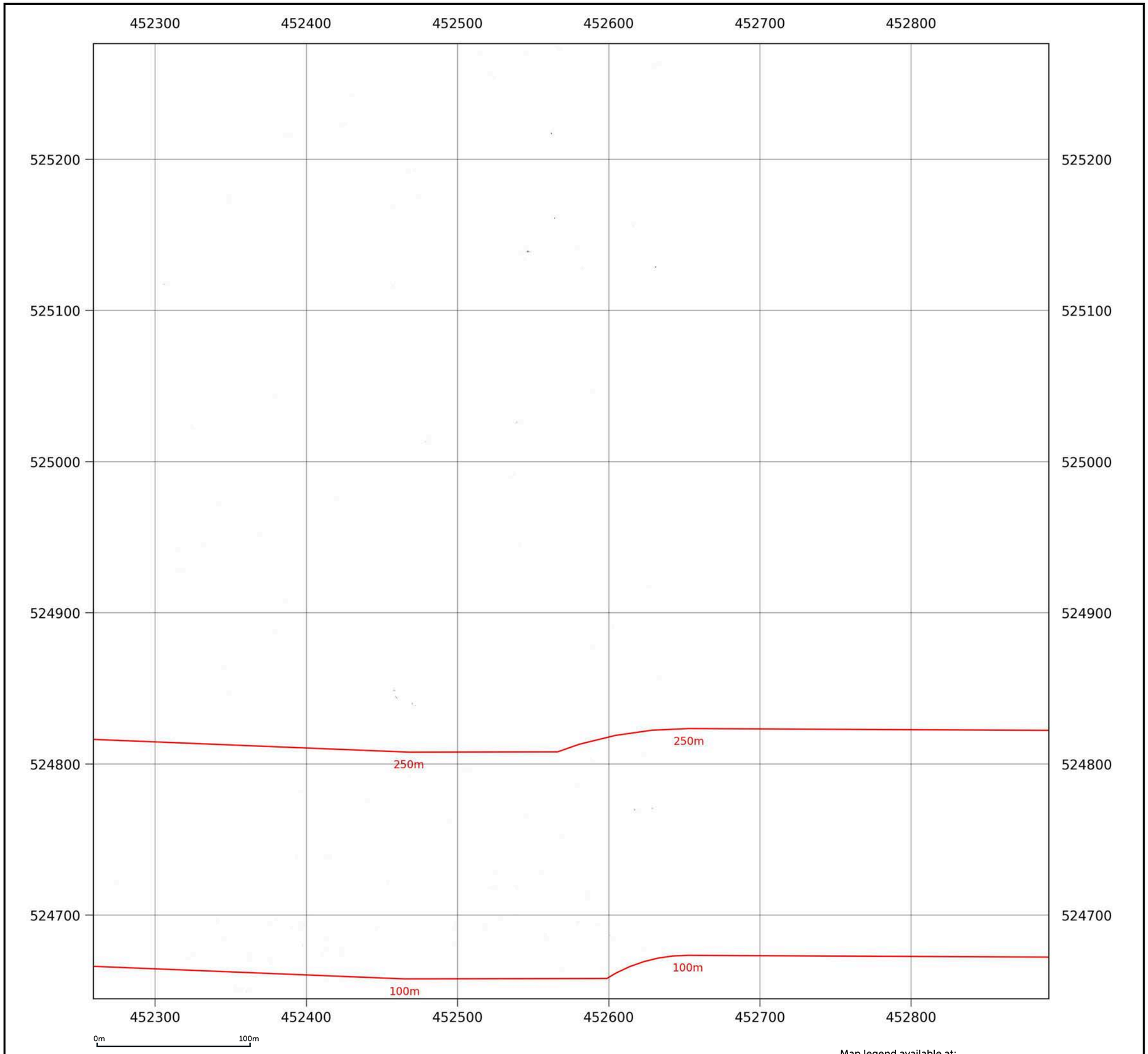

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
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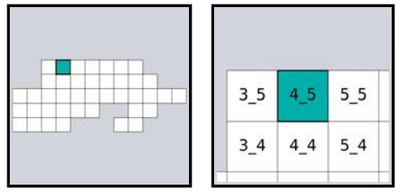

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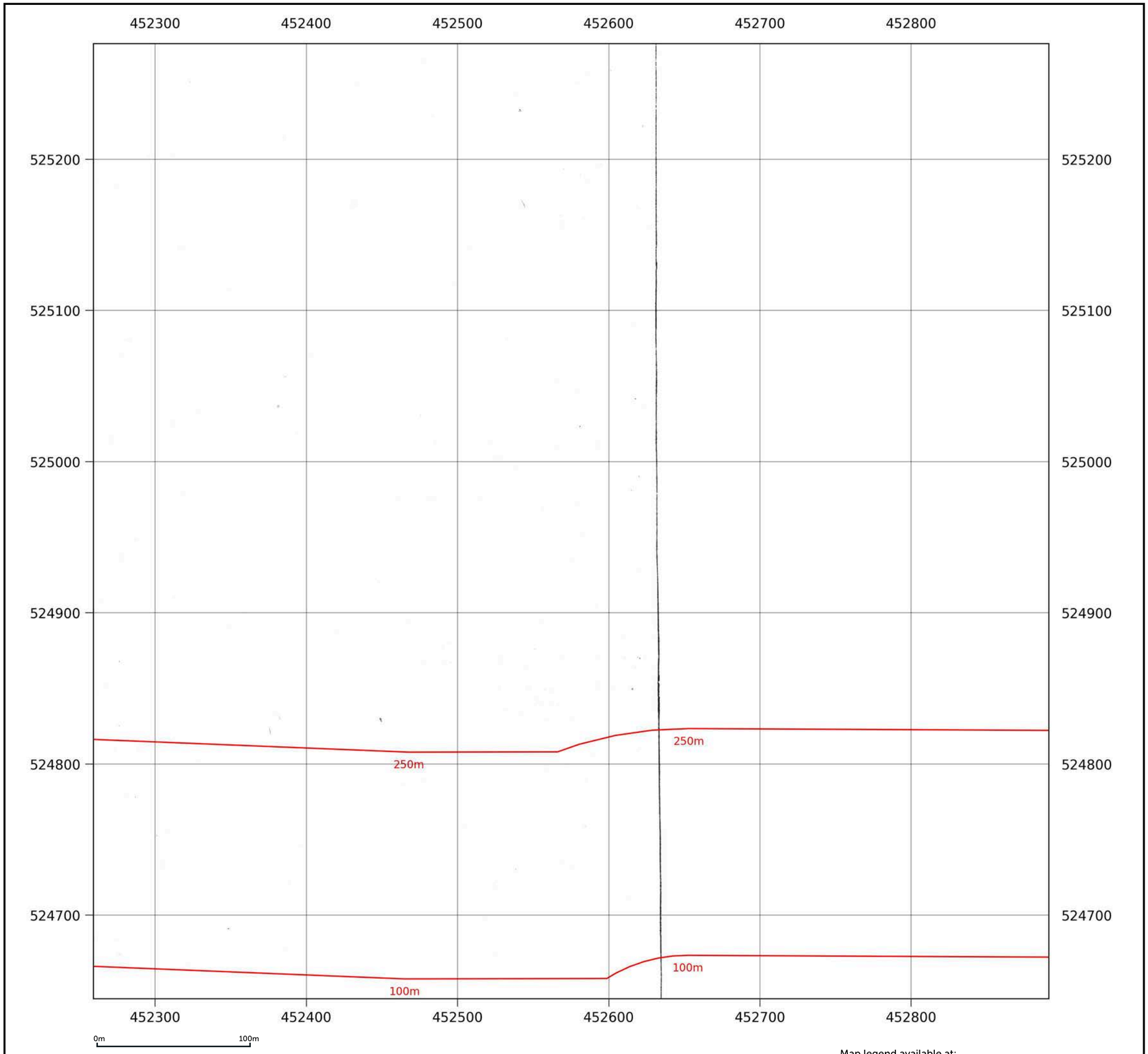

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Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
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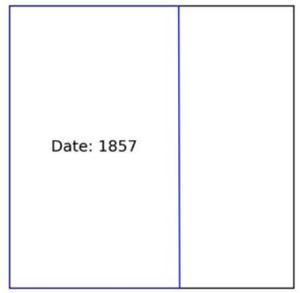

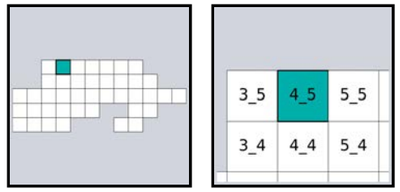

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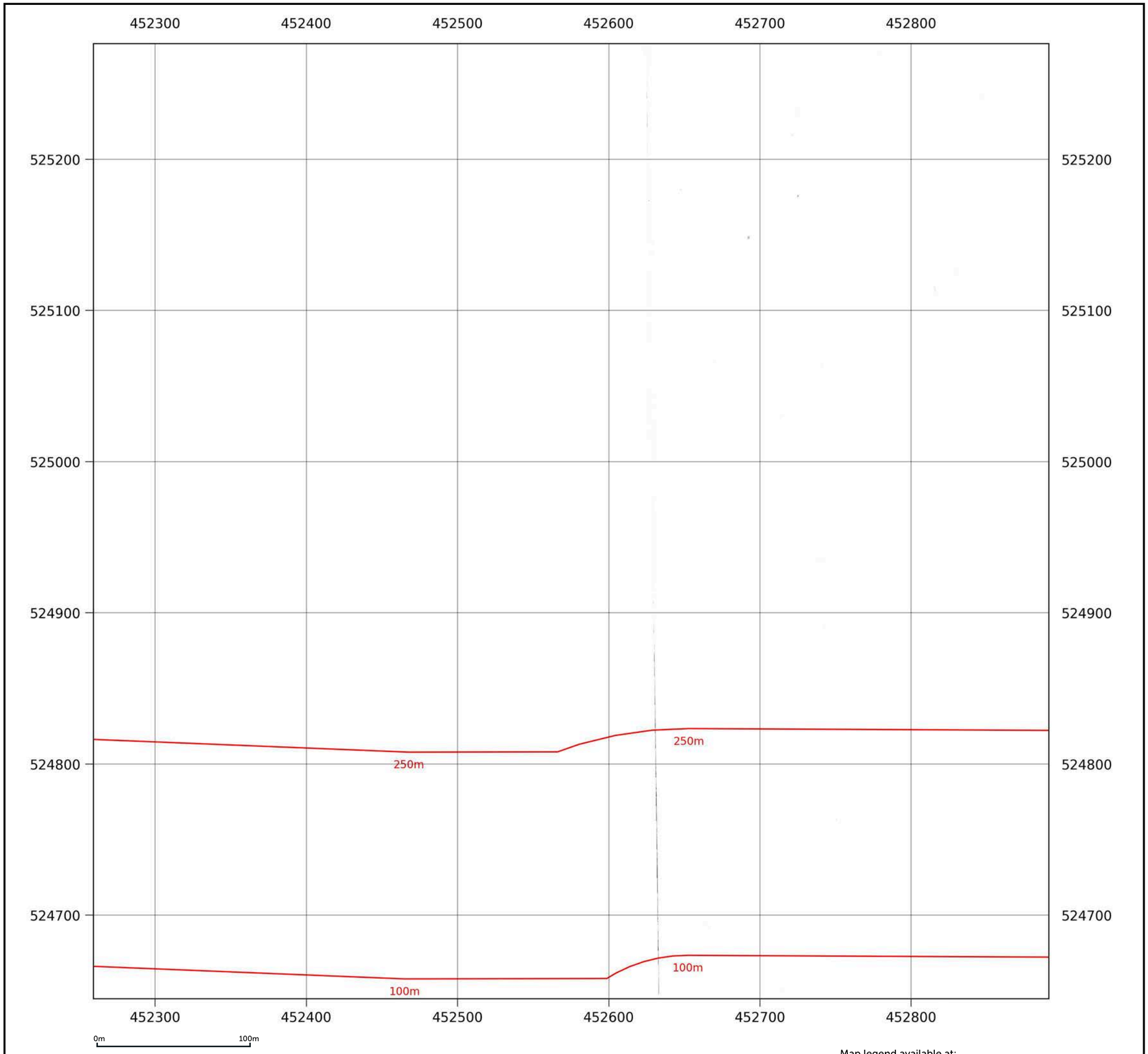

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Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
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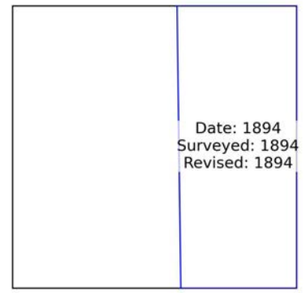

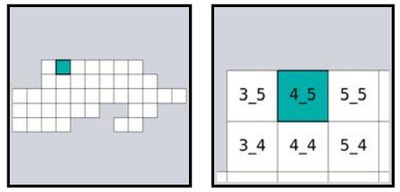

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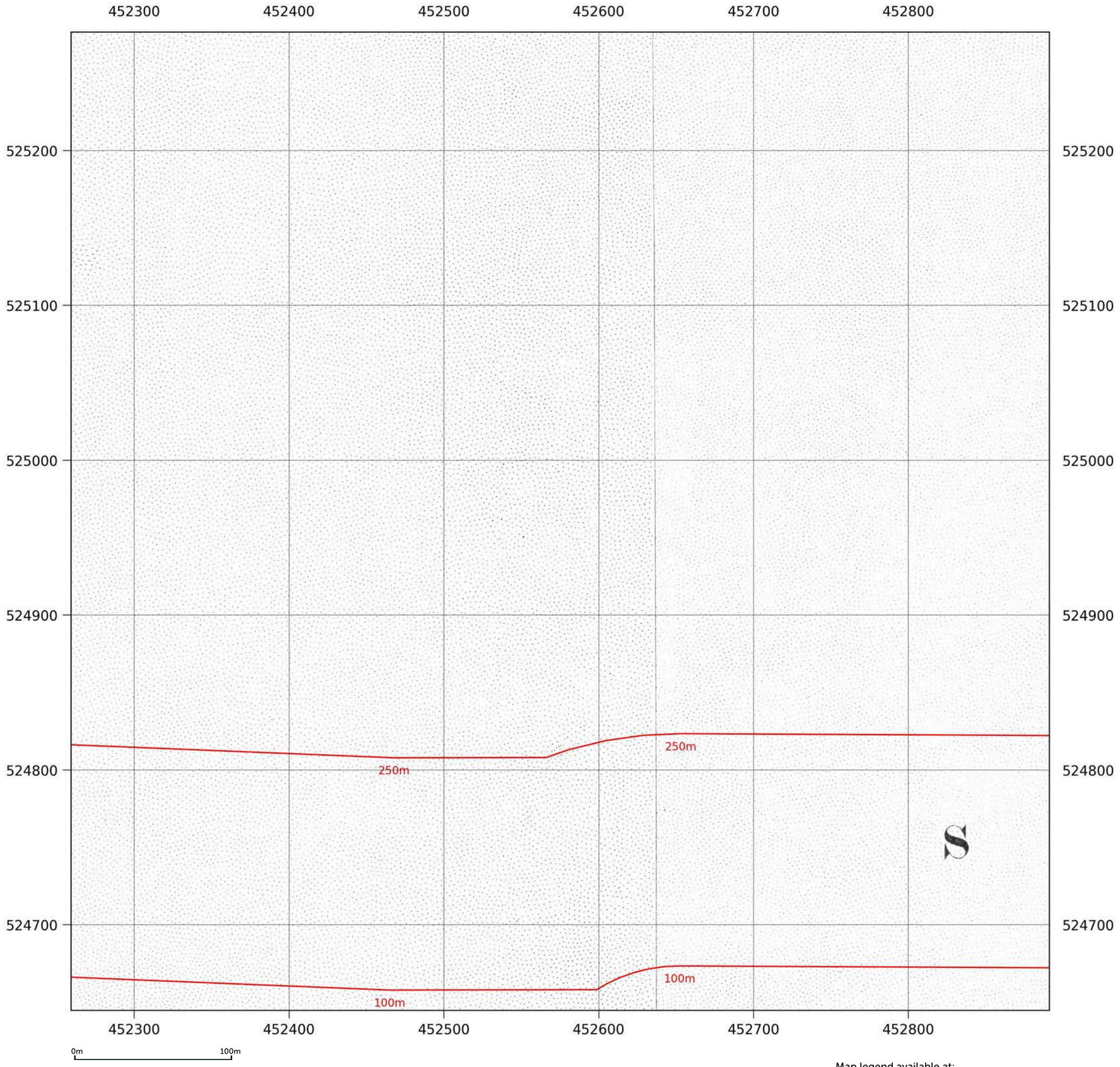

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Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

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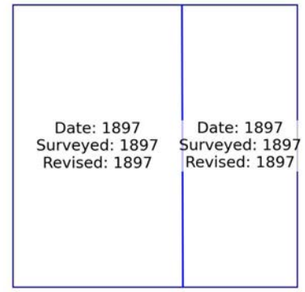

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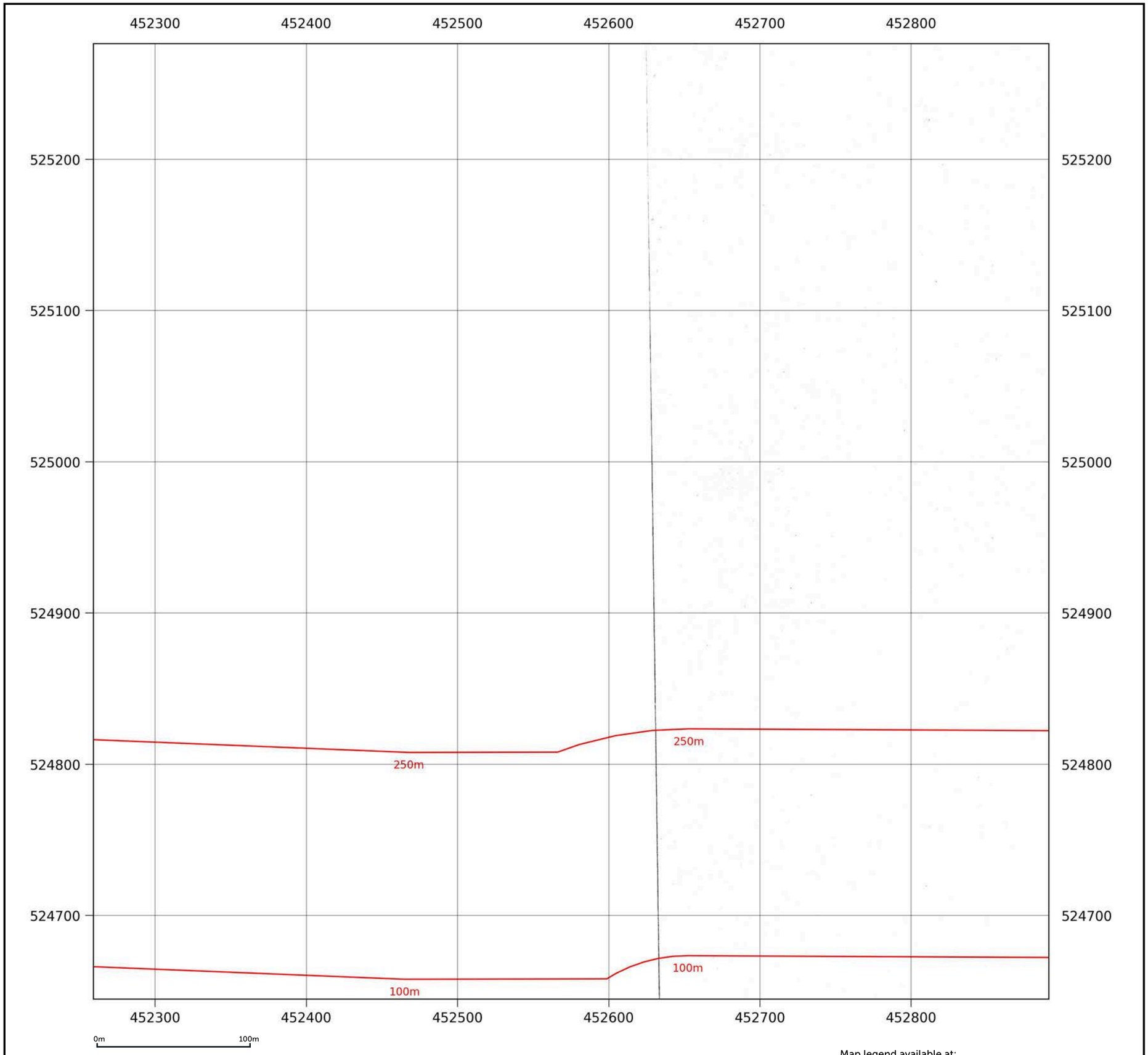

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Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
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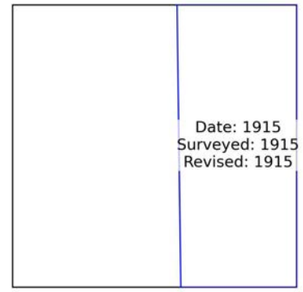

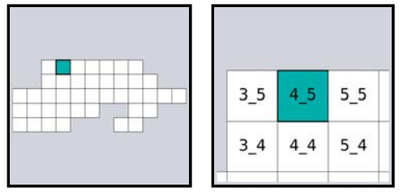

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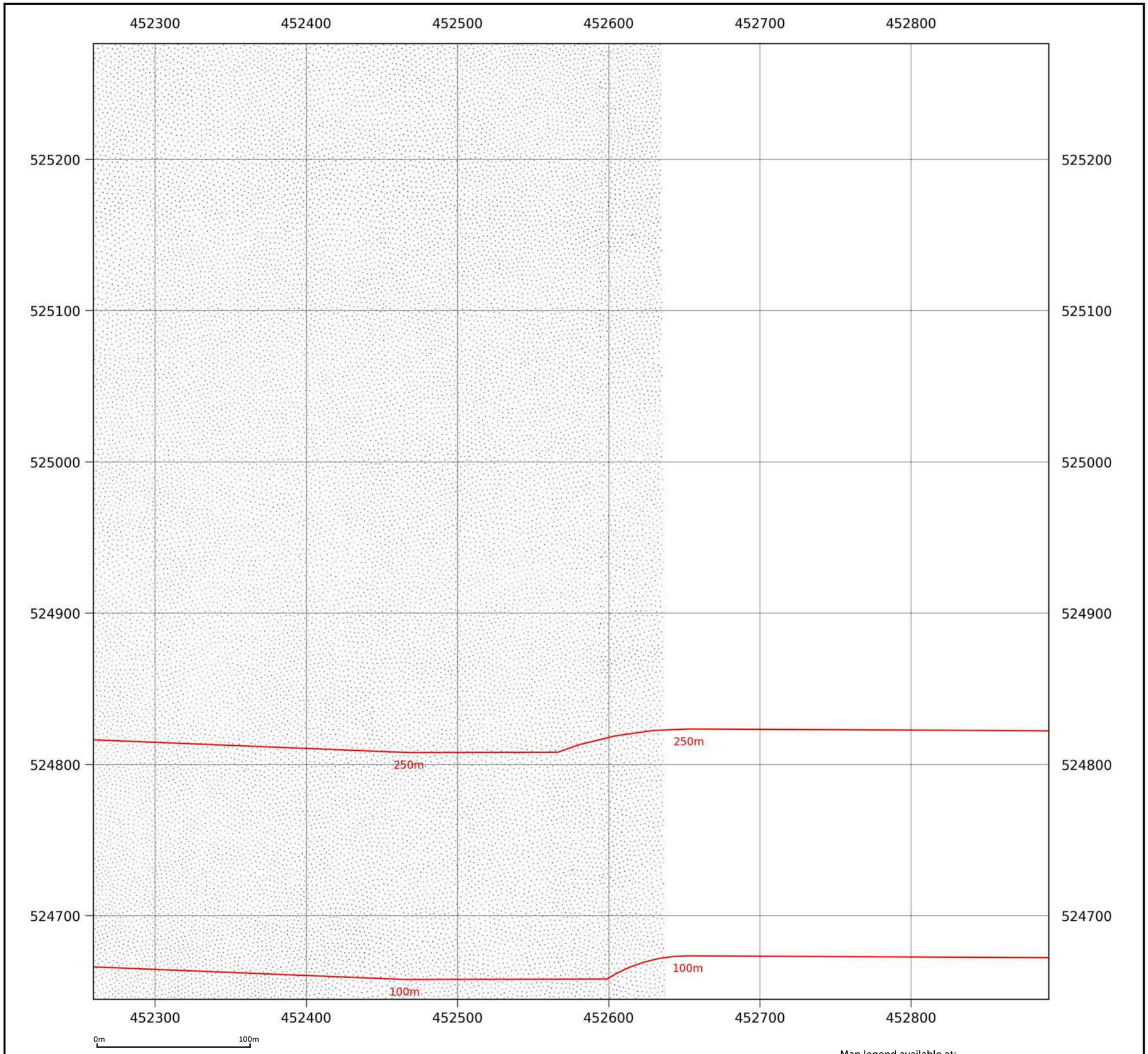

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Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

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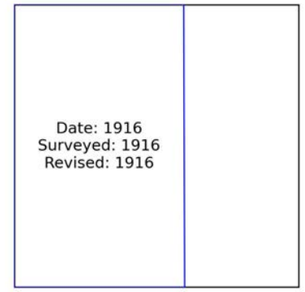

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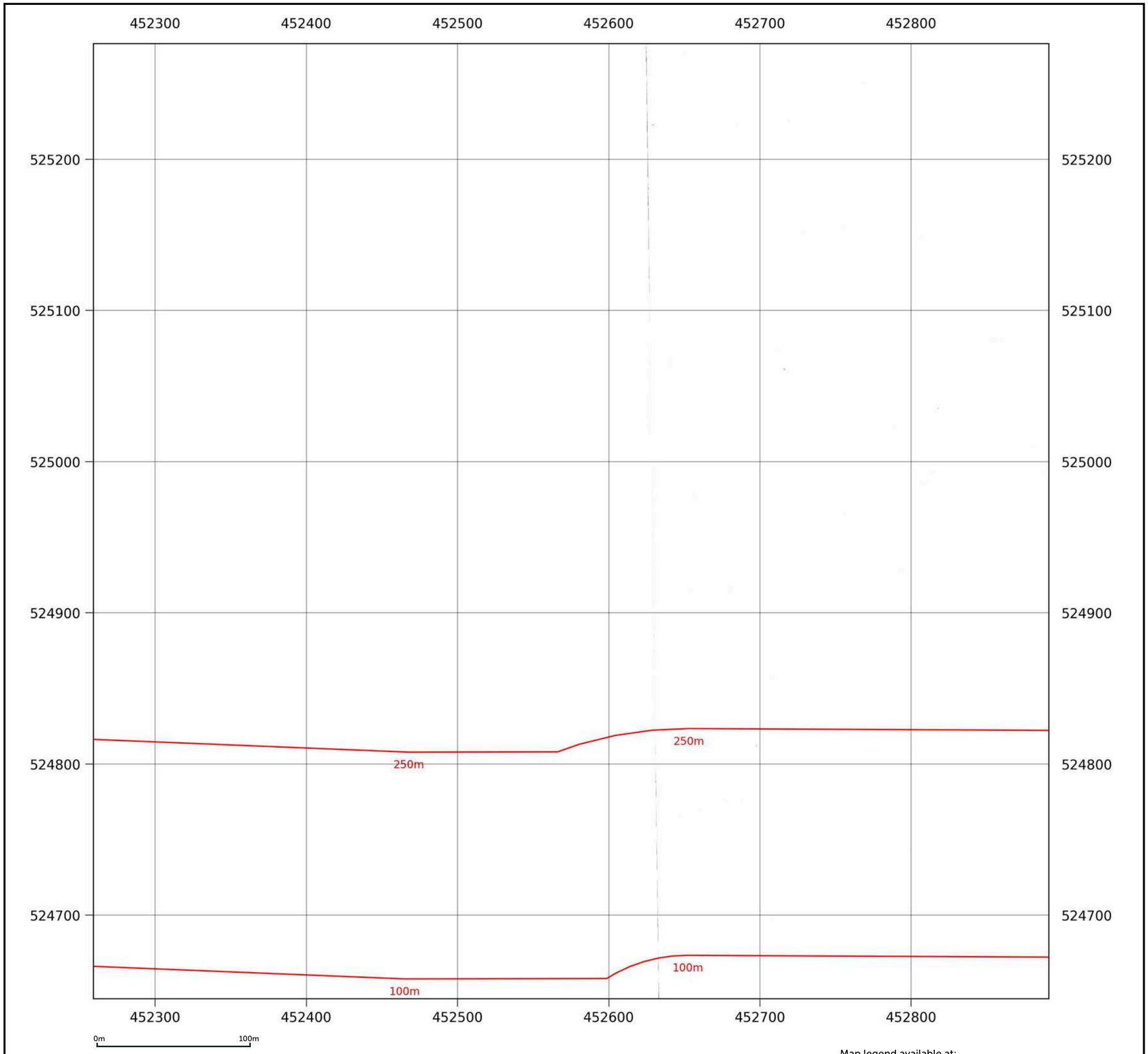

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Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
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Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

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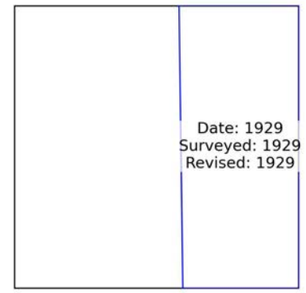

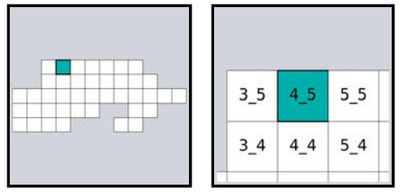

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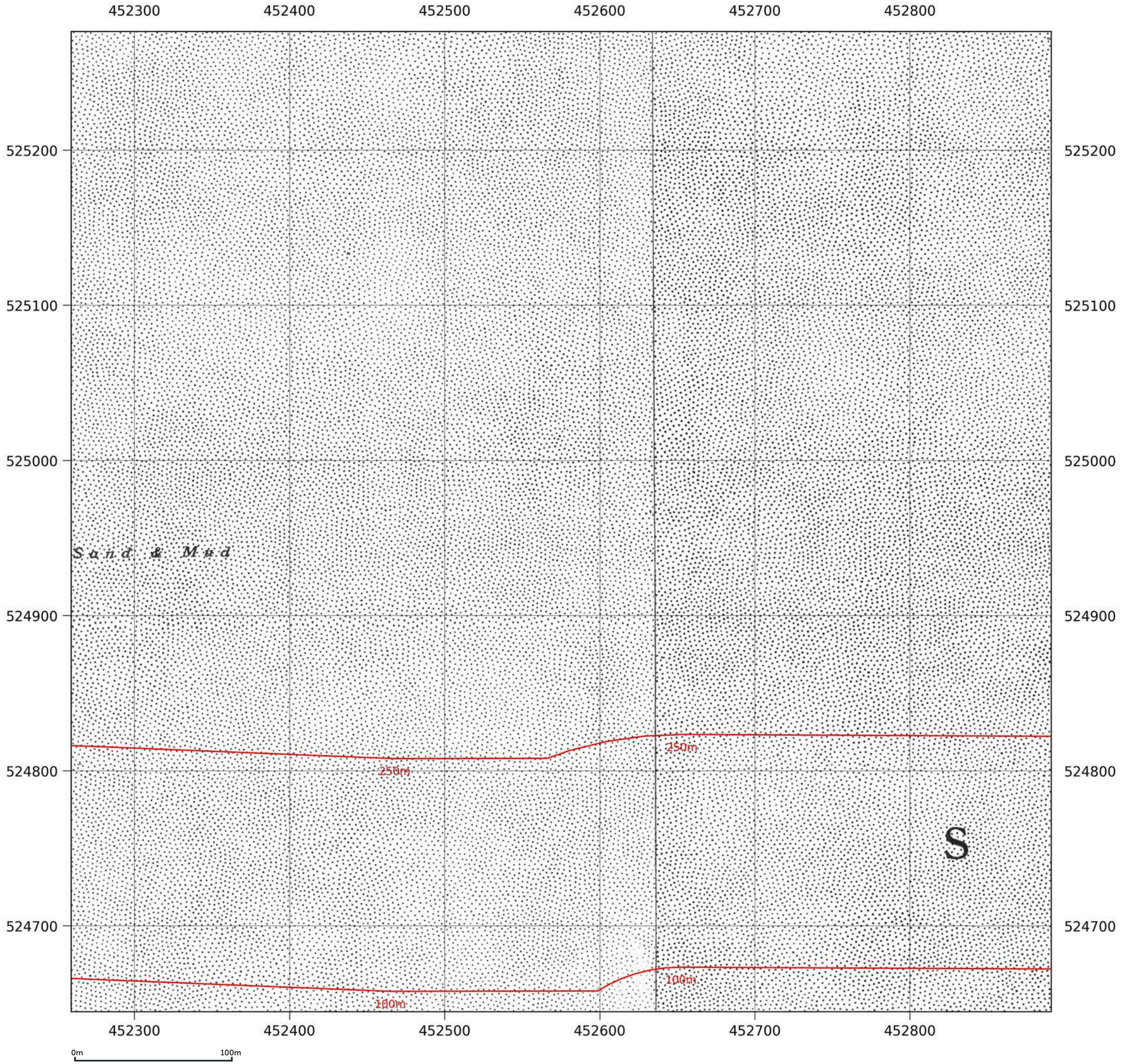

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Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

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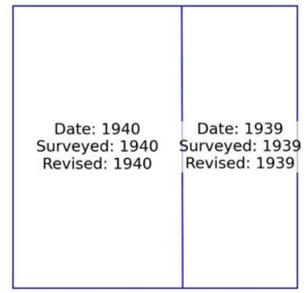

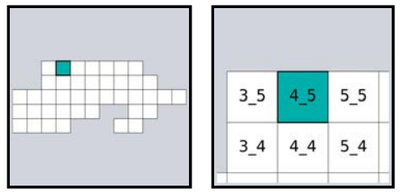

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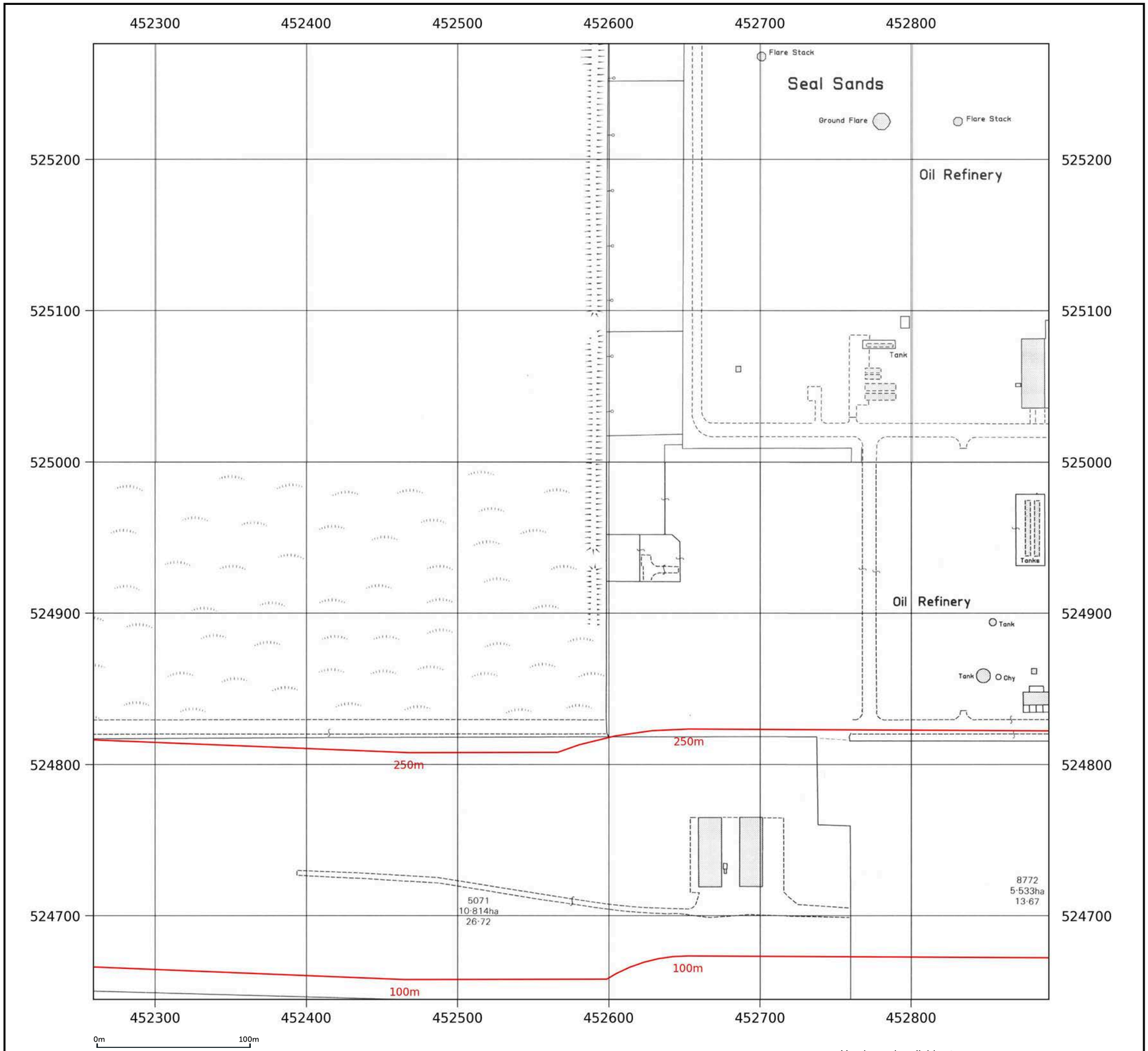

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Map Insight

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Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1988
Scale:	1:2,500
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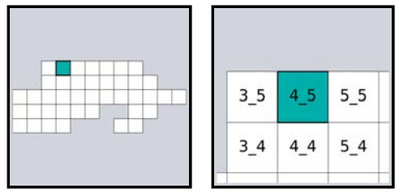

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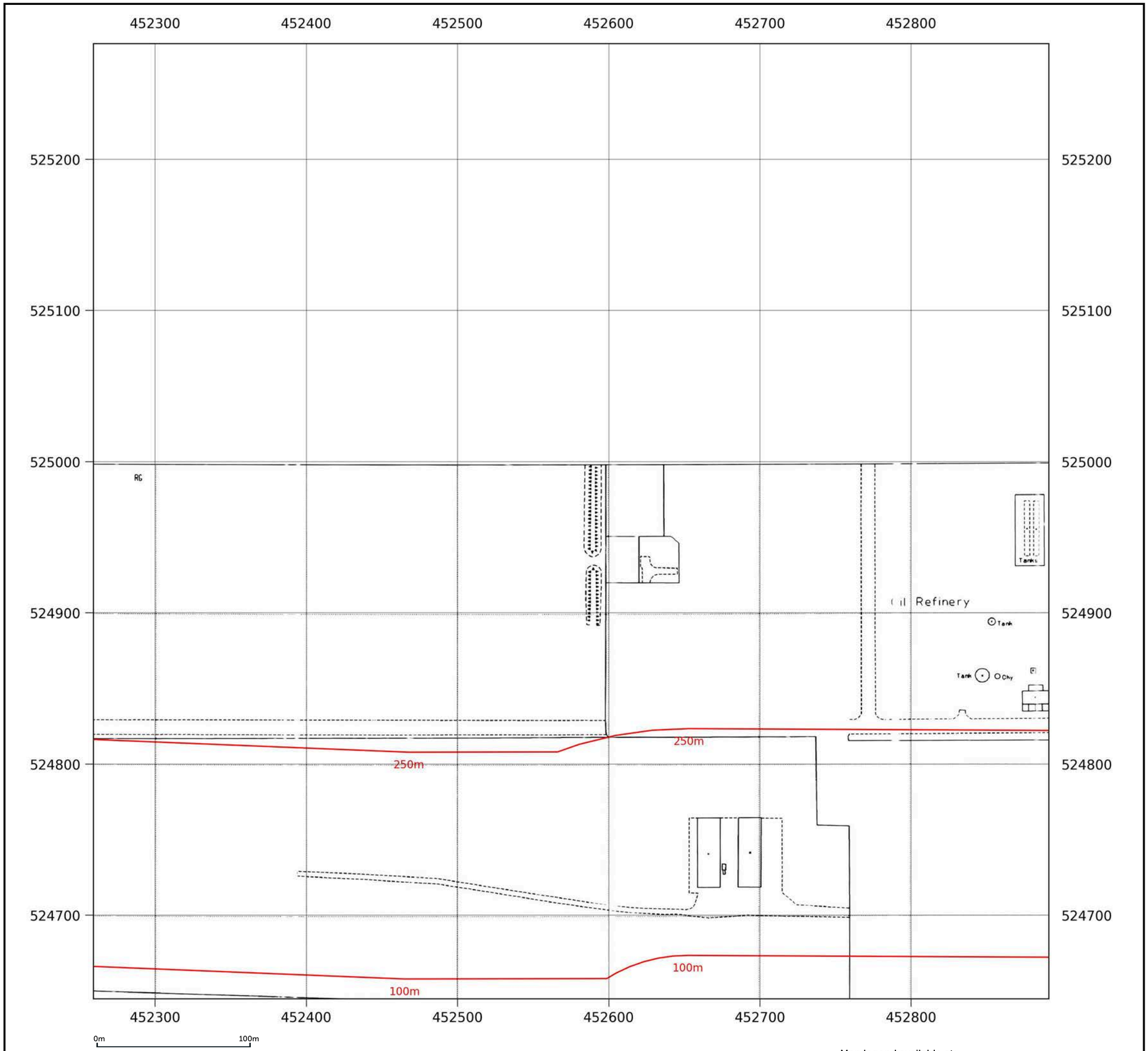

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Map Insight

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Production date:	5 May 2026

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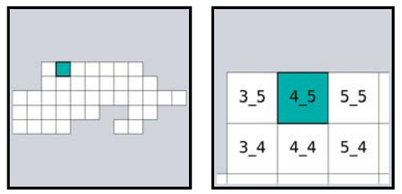

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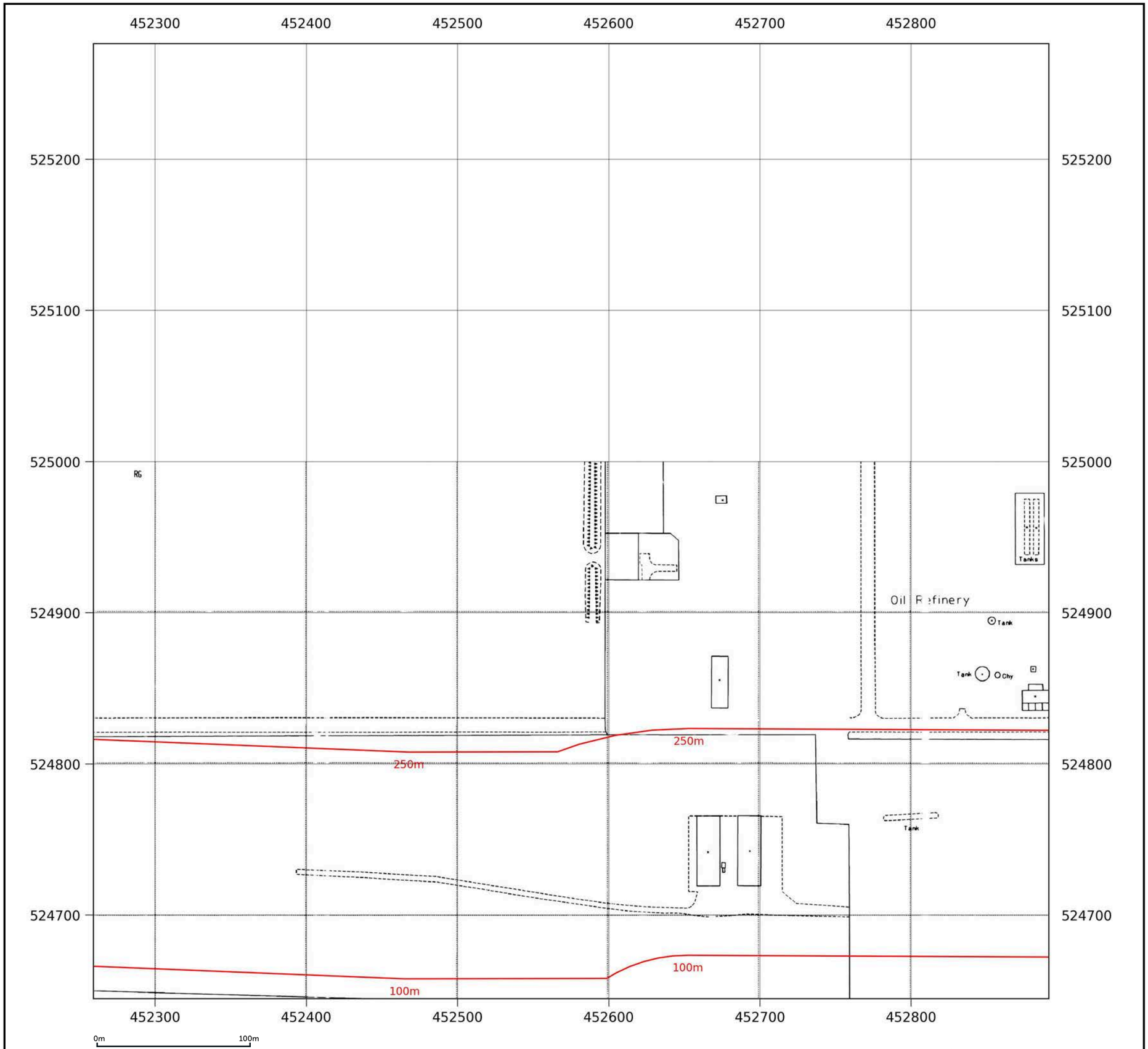

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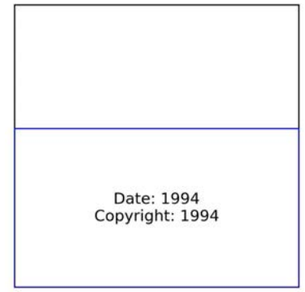

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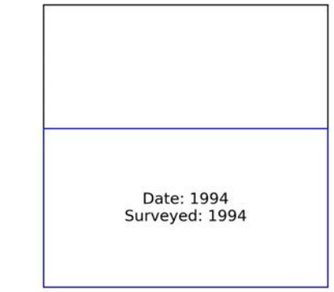

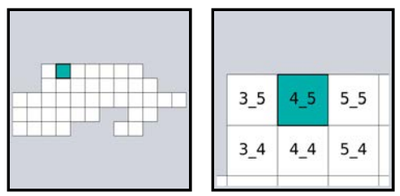

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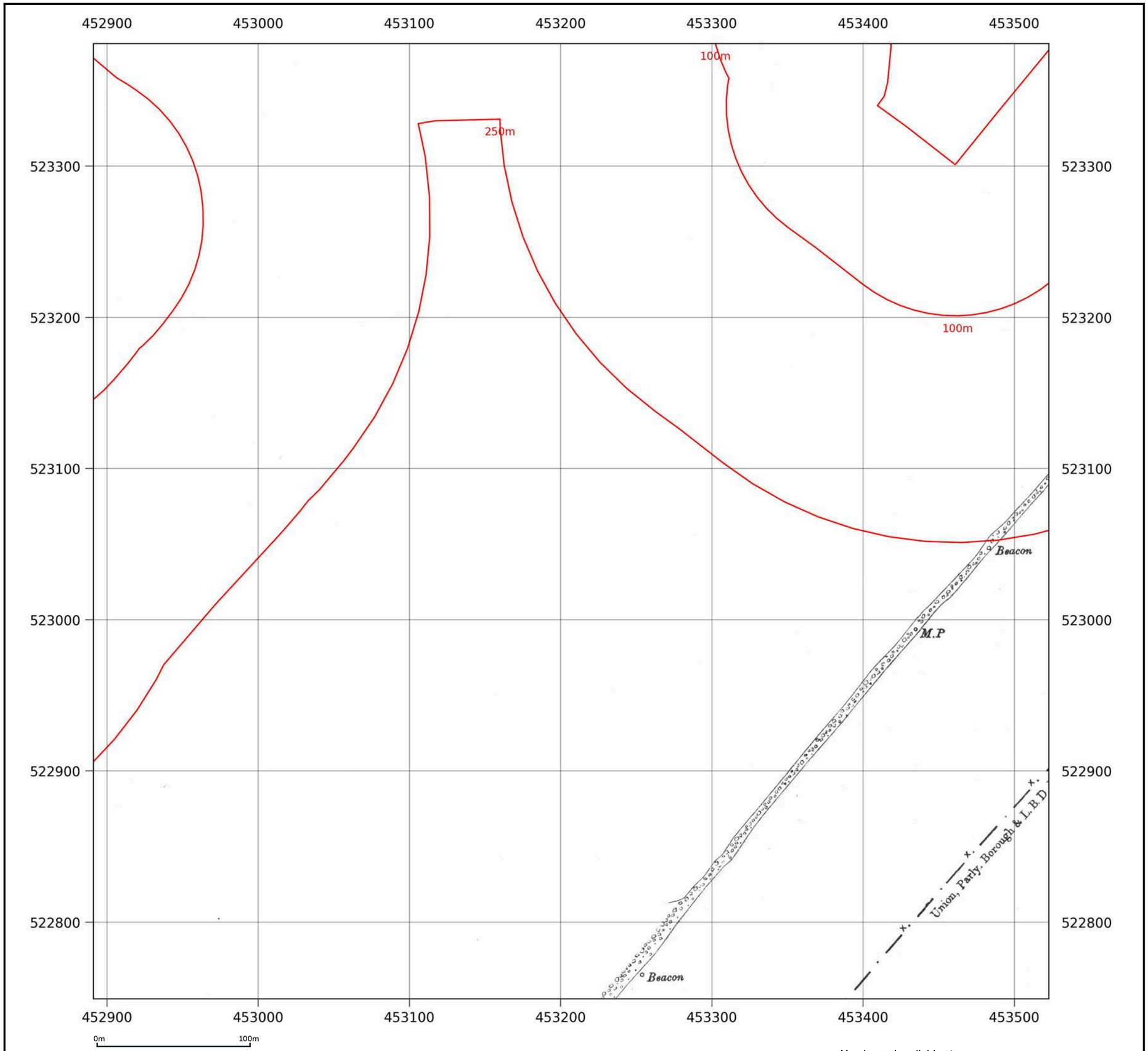

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Map legend available at:
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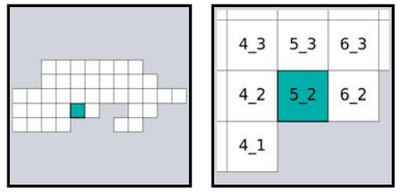
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1894
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1894
Surveyed: 1894
Revised: 1894



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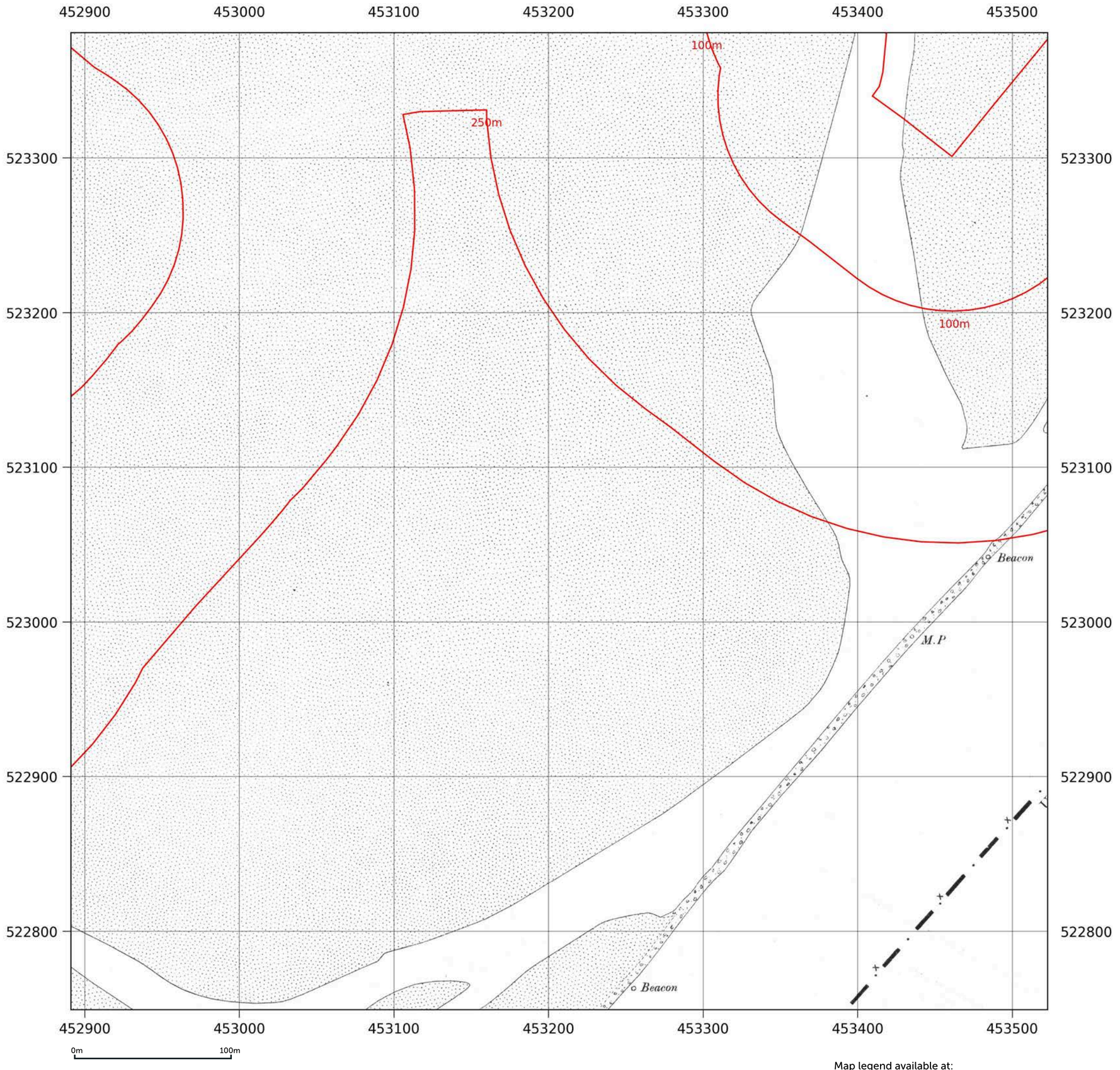

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Map legend available at:
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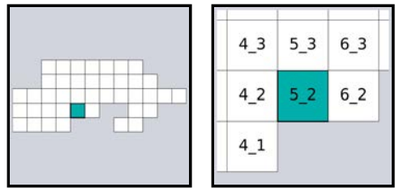
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1898
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1898
Surveyed: 1898
Revised: 1898



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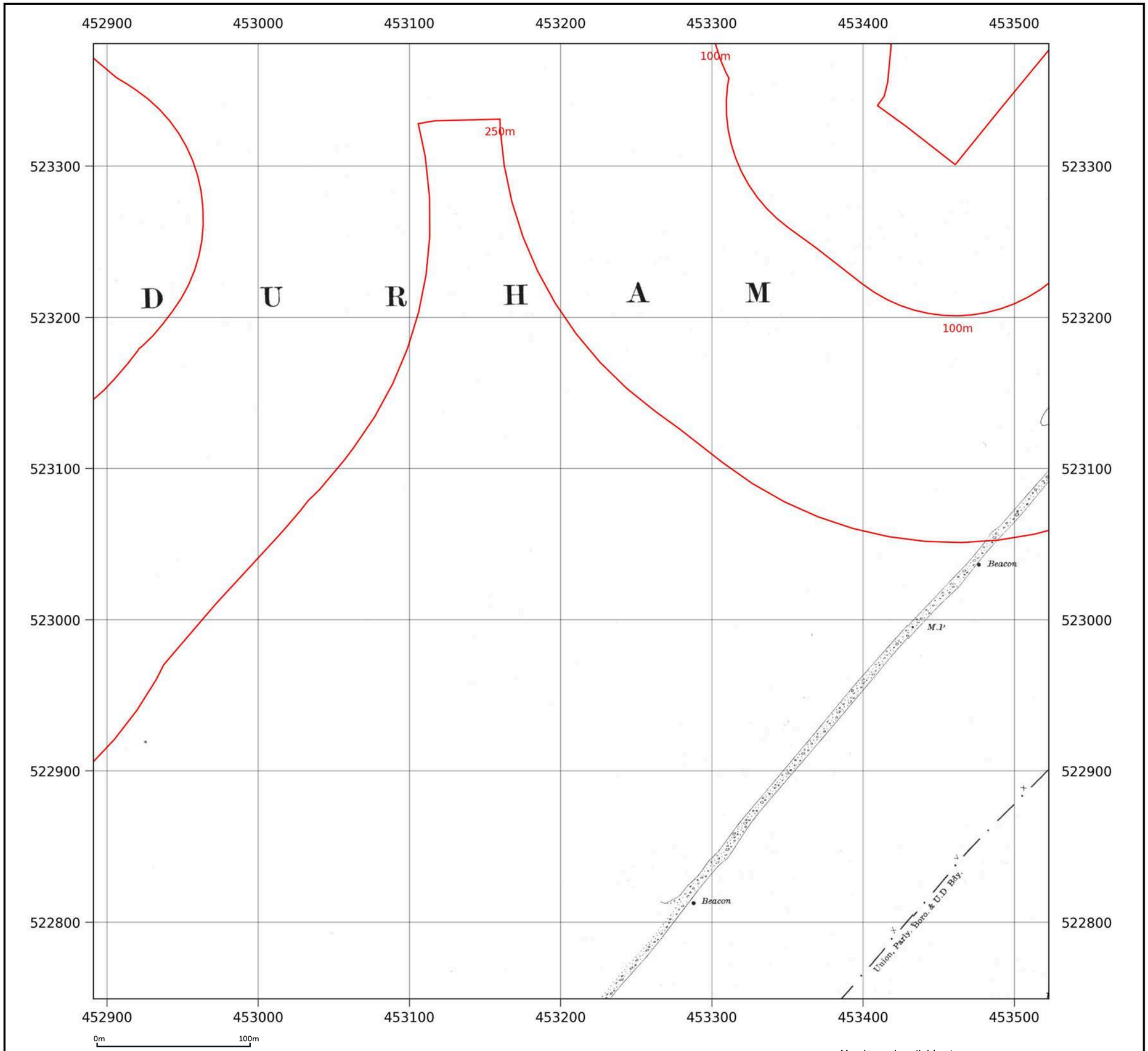

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Map legend available at:
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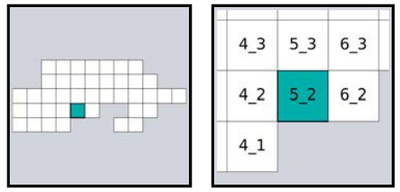
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1915
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1915
Surveyed: 1915
Revised: 1915



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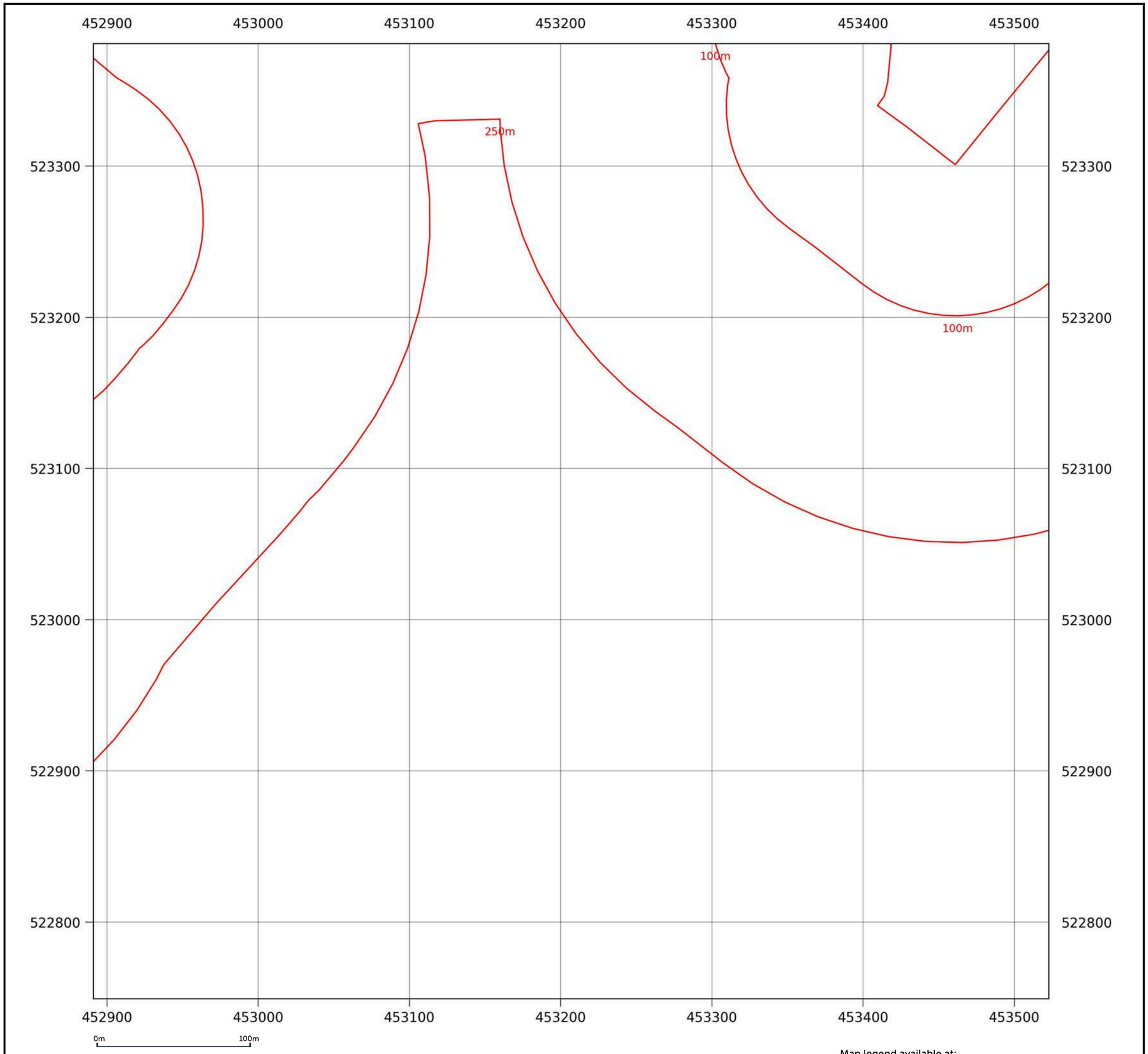

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1915
Scale:	1:2,500
Printed at:	1:2,500

N
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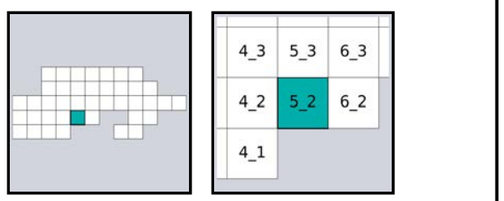

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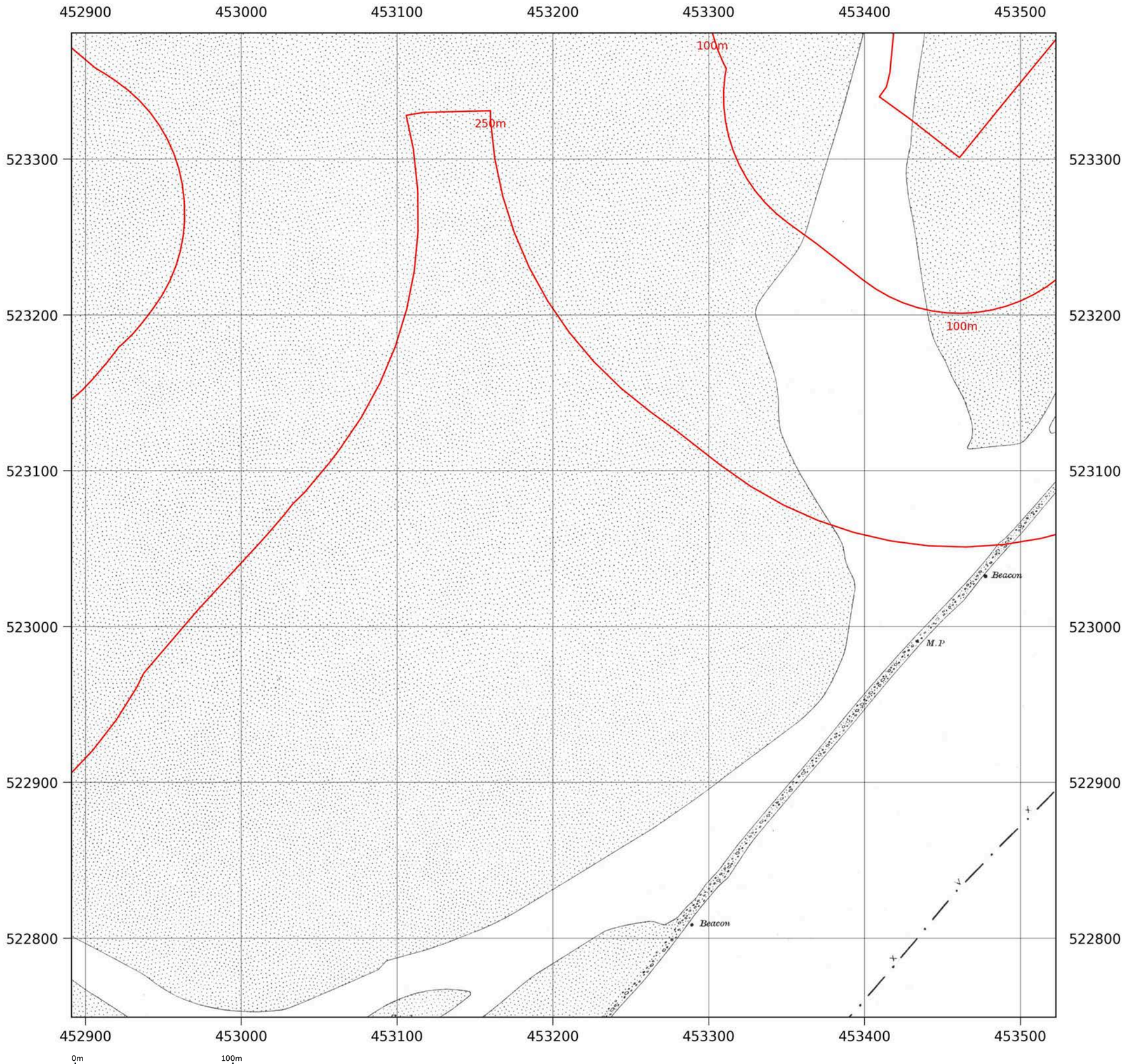

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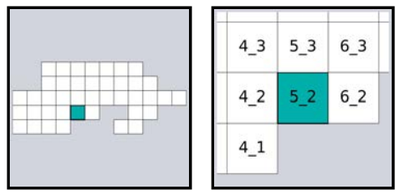
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1917
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1917
Surveyed: 1917
Revised: 1917



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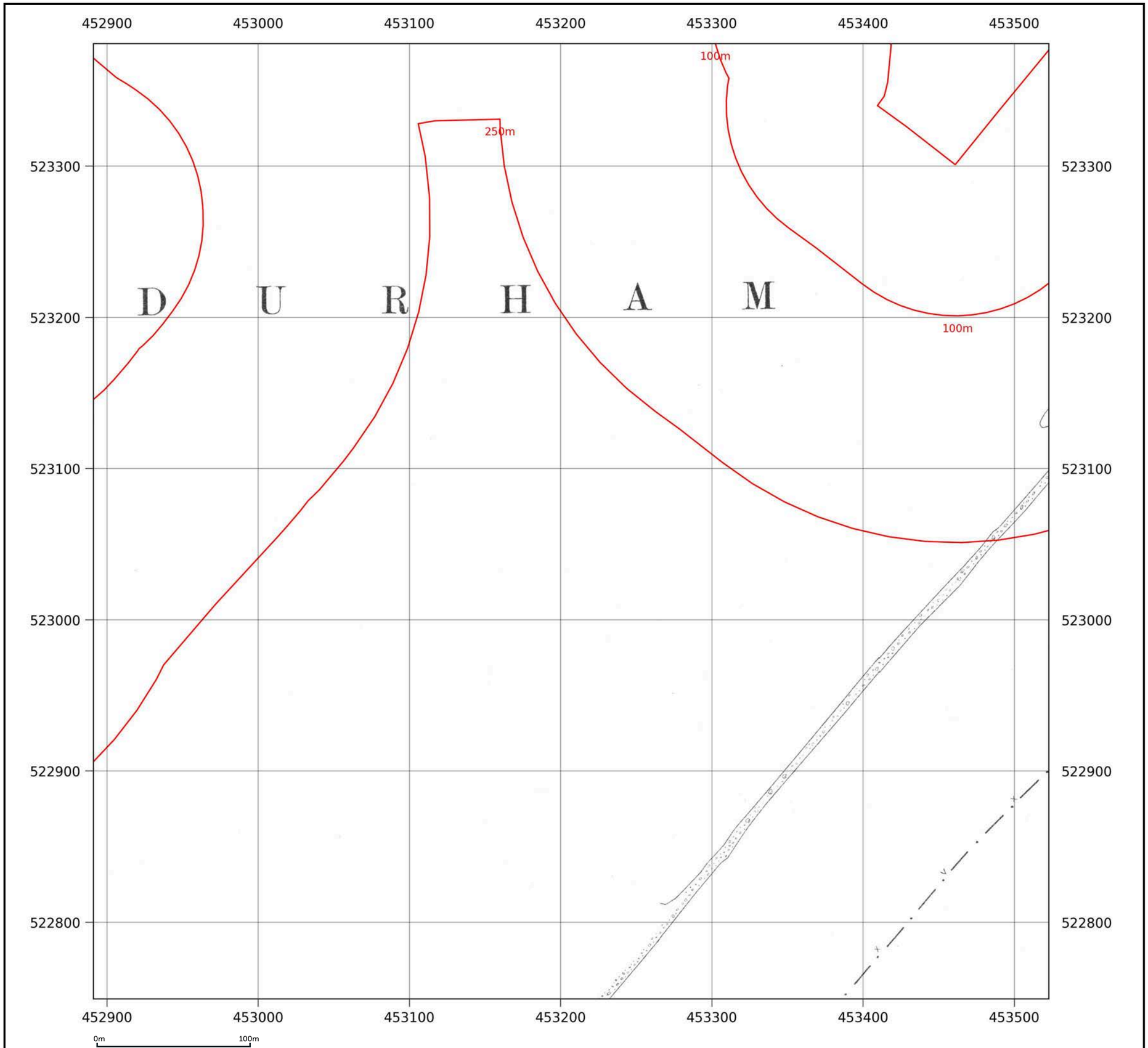

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1929
Scale:	1:2,500
Printed at:	1:2,500

N
W E
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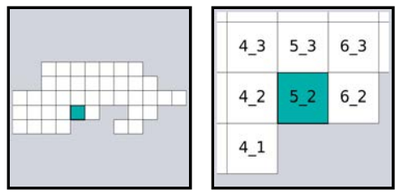
Date: 1929
Surveyed: 1929
Revised: 1929



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Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1940
Scale:	1:2,500
Printed at:	1:2,500

N
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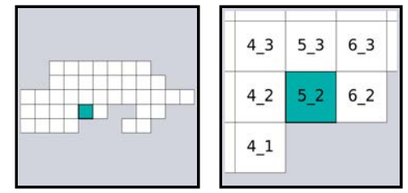
Date: 1940
Surveyed: 1940
Revised: 1940



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452900 453000 453100 453200 453300 453400 453500

523300 523200 523100 523000 522900 522800

100m
250m
100m
High Water Mark of Medium Tides
M I N E R A L R A I L W A Y
M a d
L.W.M.
Beacon
M.P
220
51 585
M u d
L.W.M.M.T.
Beacon
High Water Mark of Medium Tides

0m 100m

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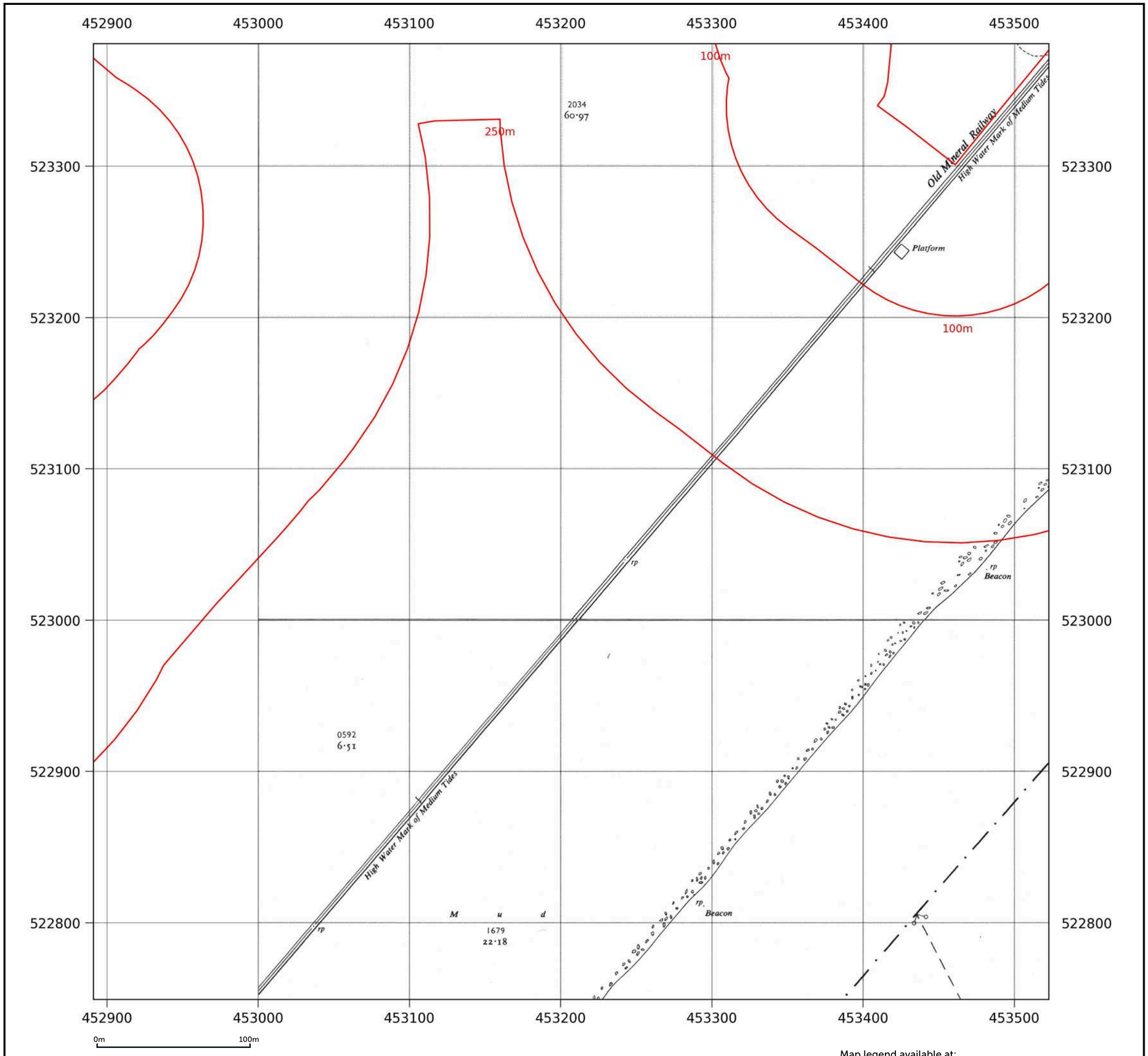

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Map Insight

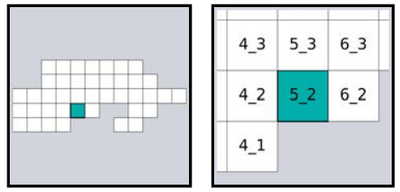
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1952-1957
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1957
Surveyed: 1956
Revised: 1956
Edition: 1957
Levelled: 1948

Date: 1952
Surveyed: 1952
Revised: 1952
Levelled: 1948



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Map Insight

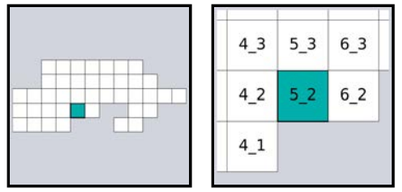
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1969
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1969
Surveyed: 1968
Revised: 1968
Copyright: 1969
Levelled: 1959

Date: 1969
Surveyed: 1968
Revised: 1968
Copyright: 1969
Levelled: 1959



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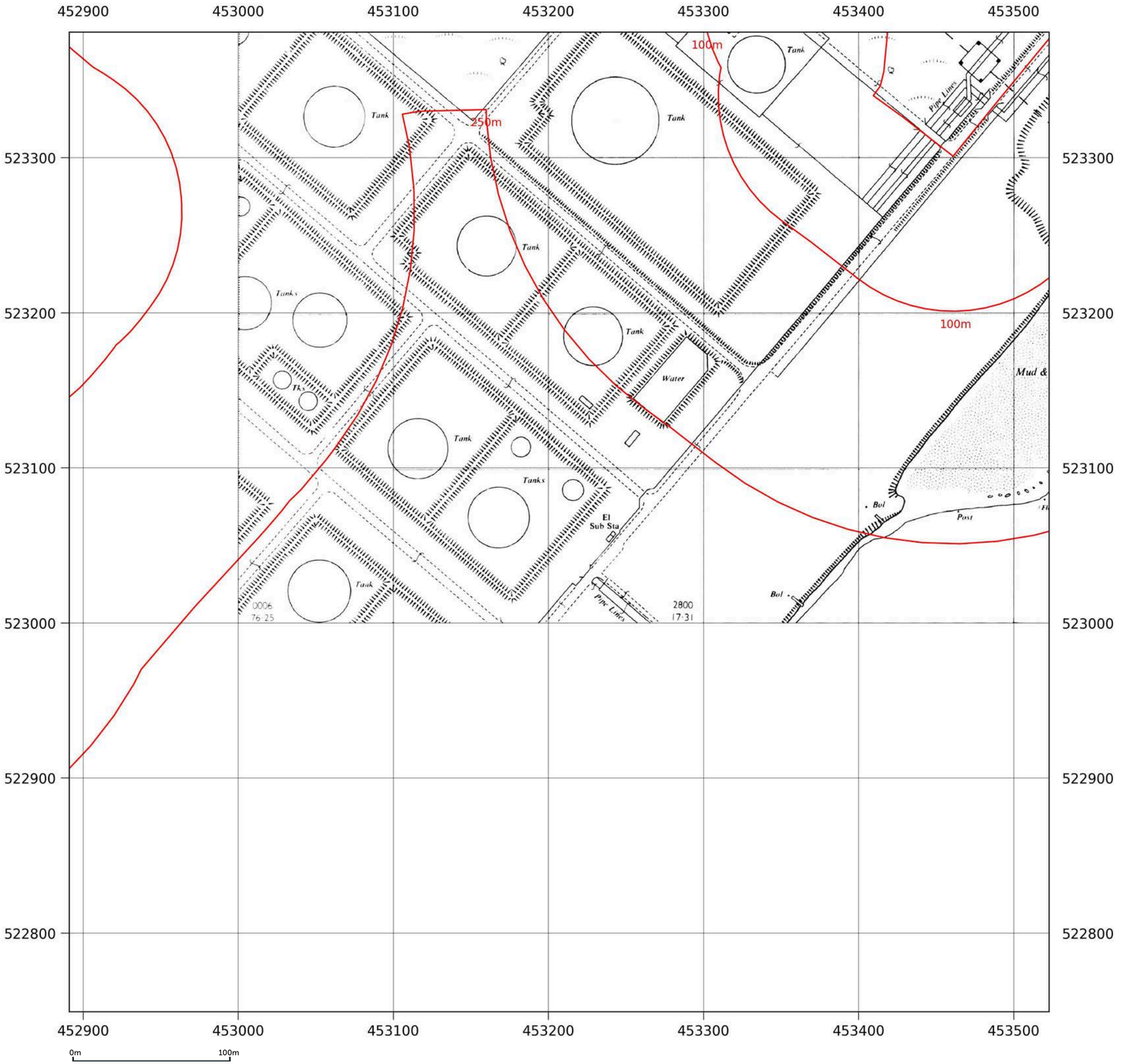

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
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Scale:	1:2,500
Printed at:	1:2,500

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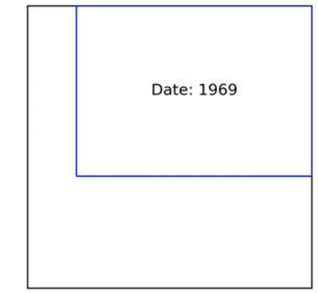

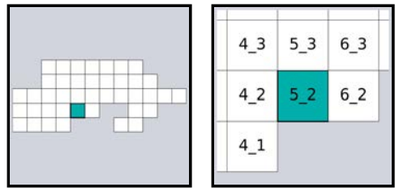

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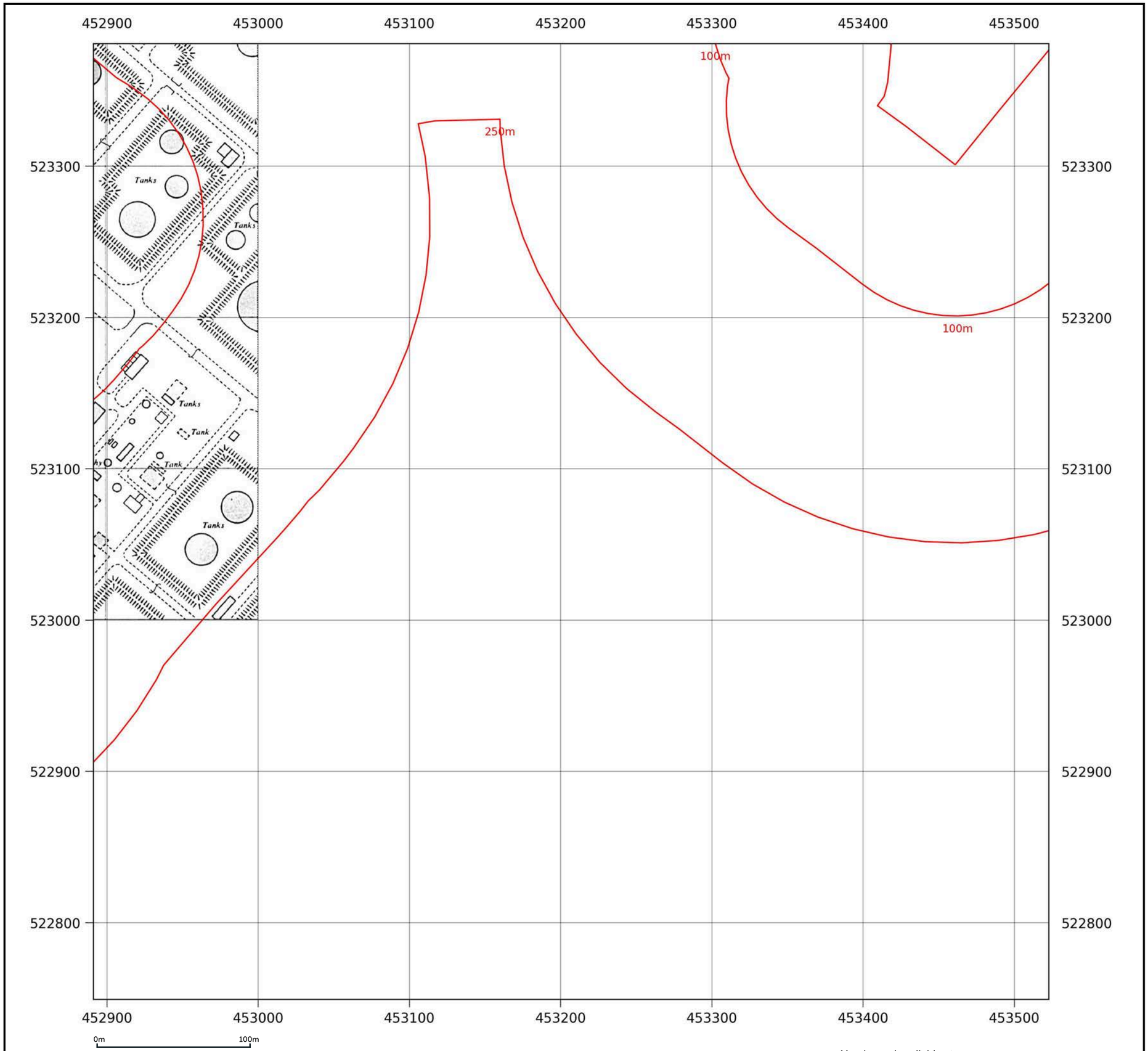

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
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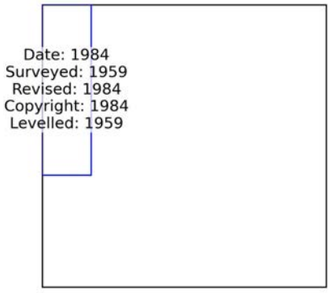
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S



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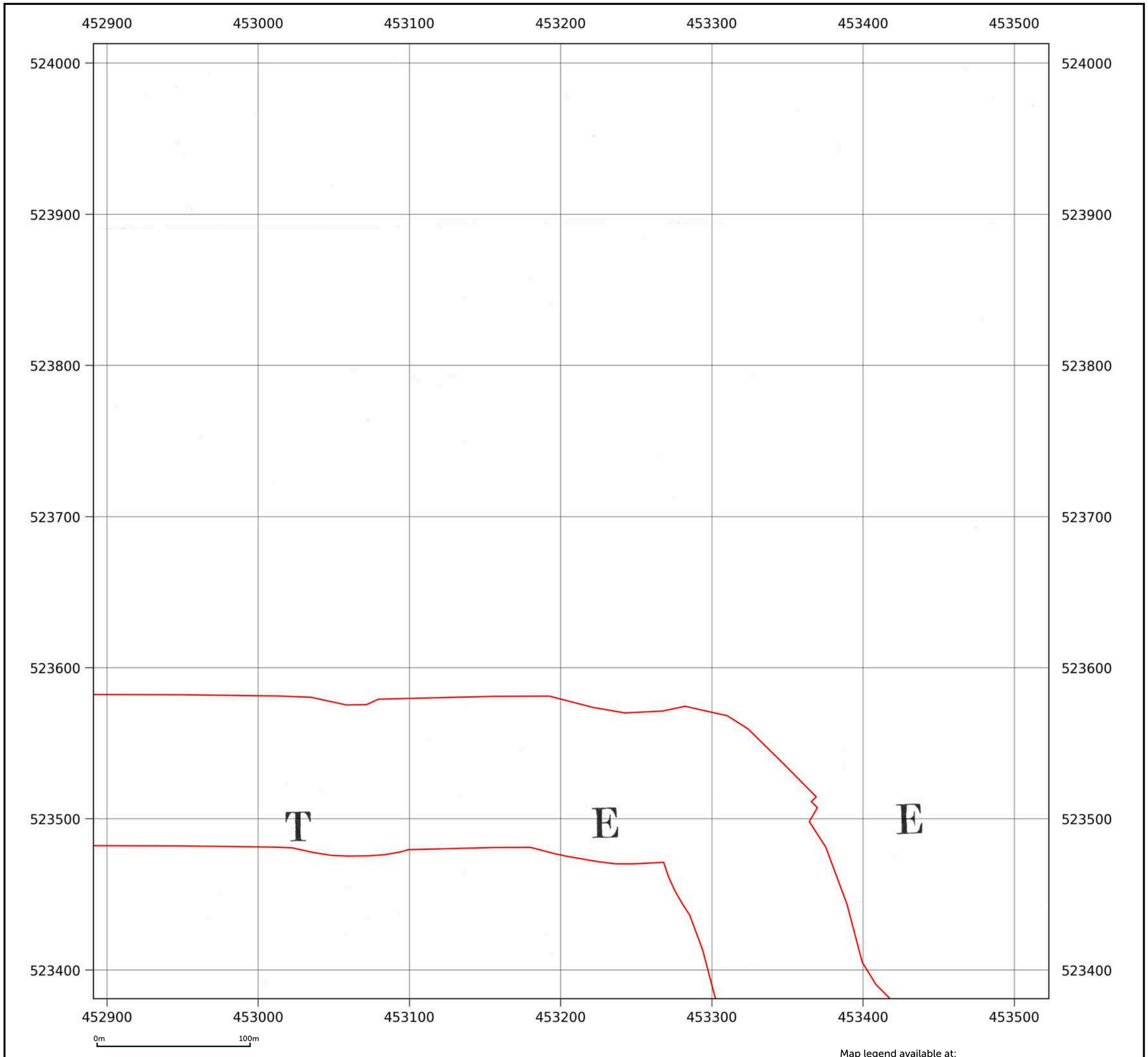

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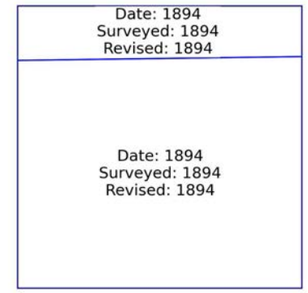
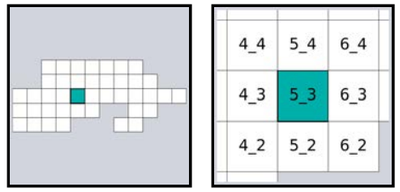
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1894
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S





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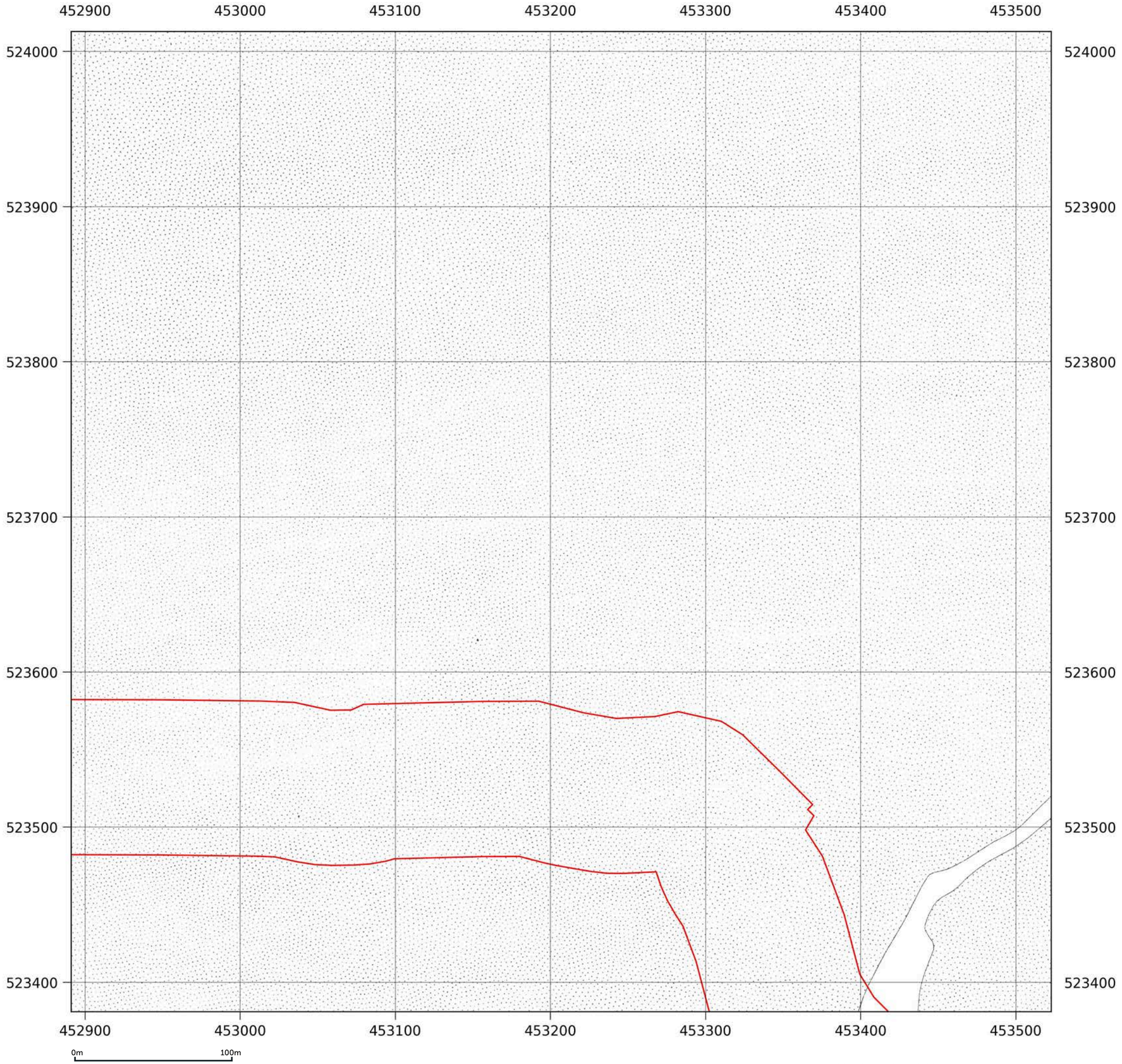

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

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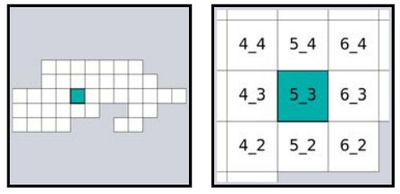
Printed at:	1:2,500



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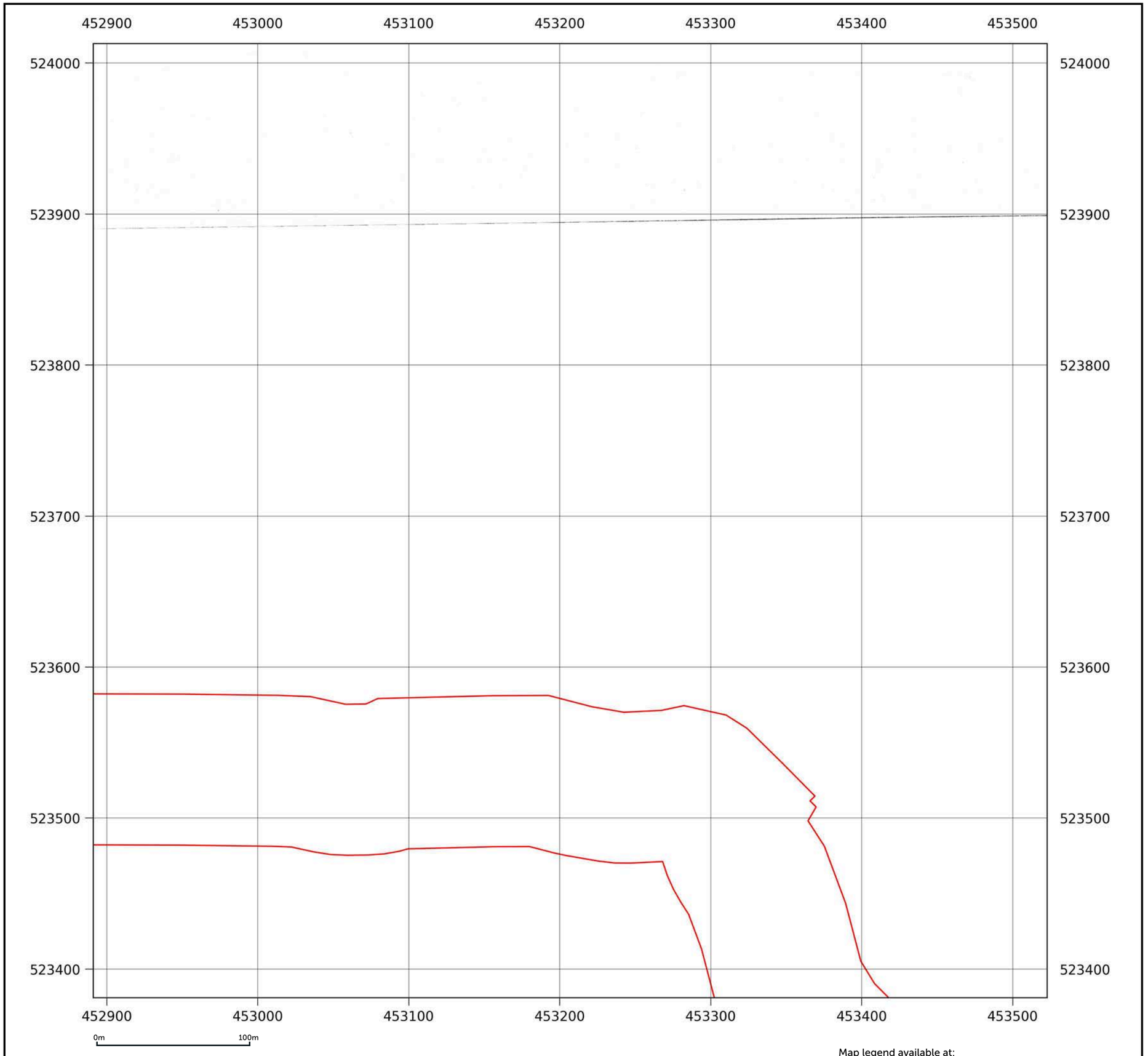

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
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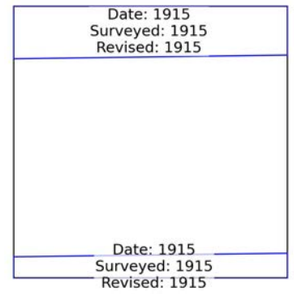

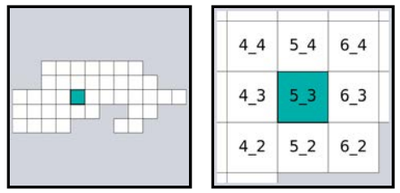

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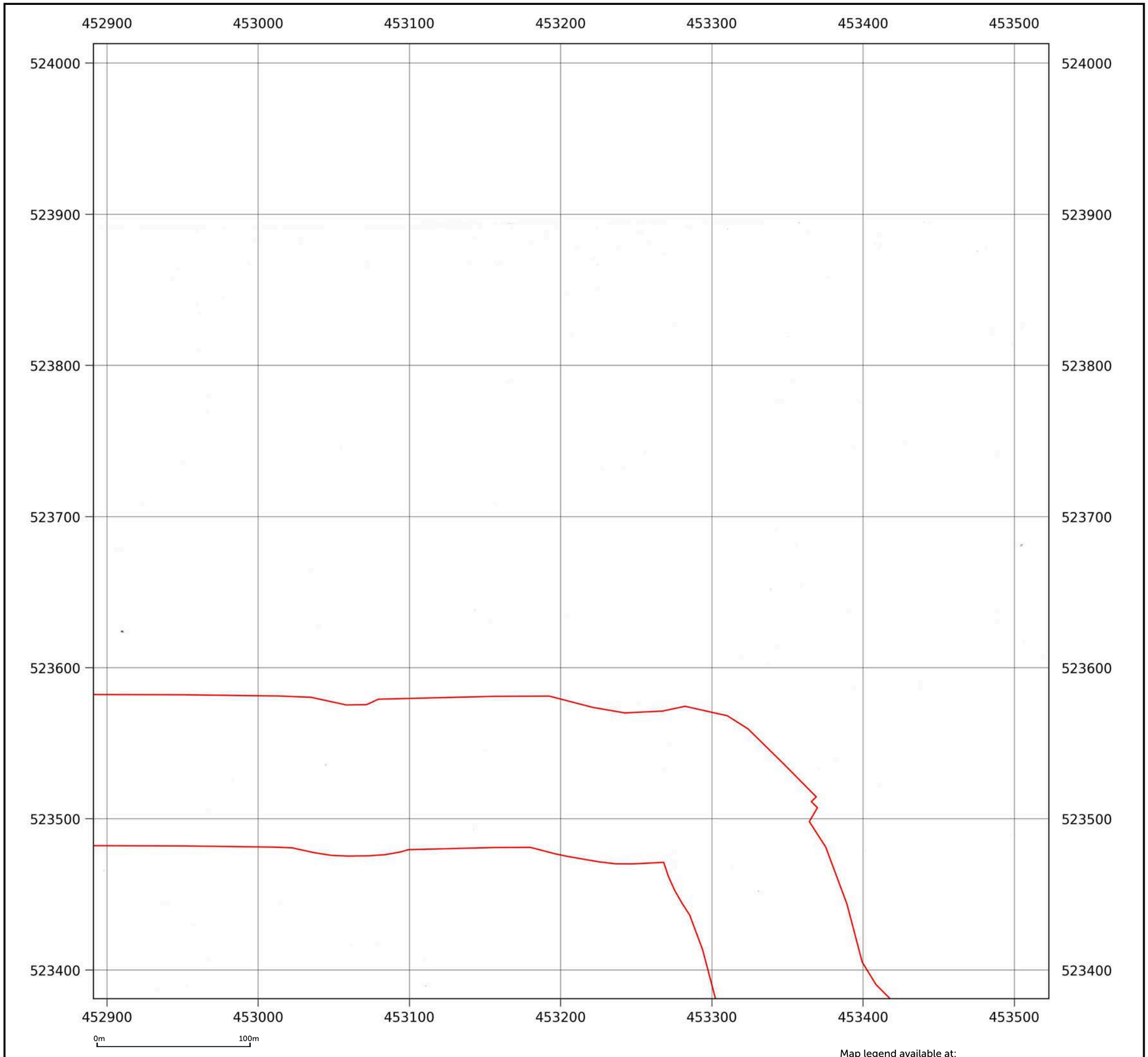

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1915
Scale:	1:2,500
Printed at:	1:2,500

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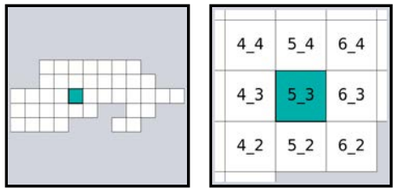

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01273 257 755

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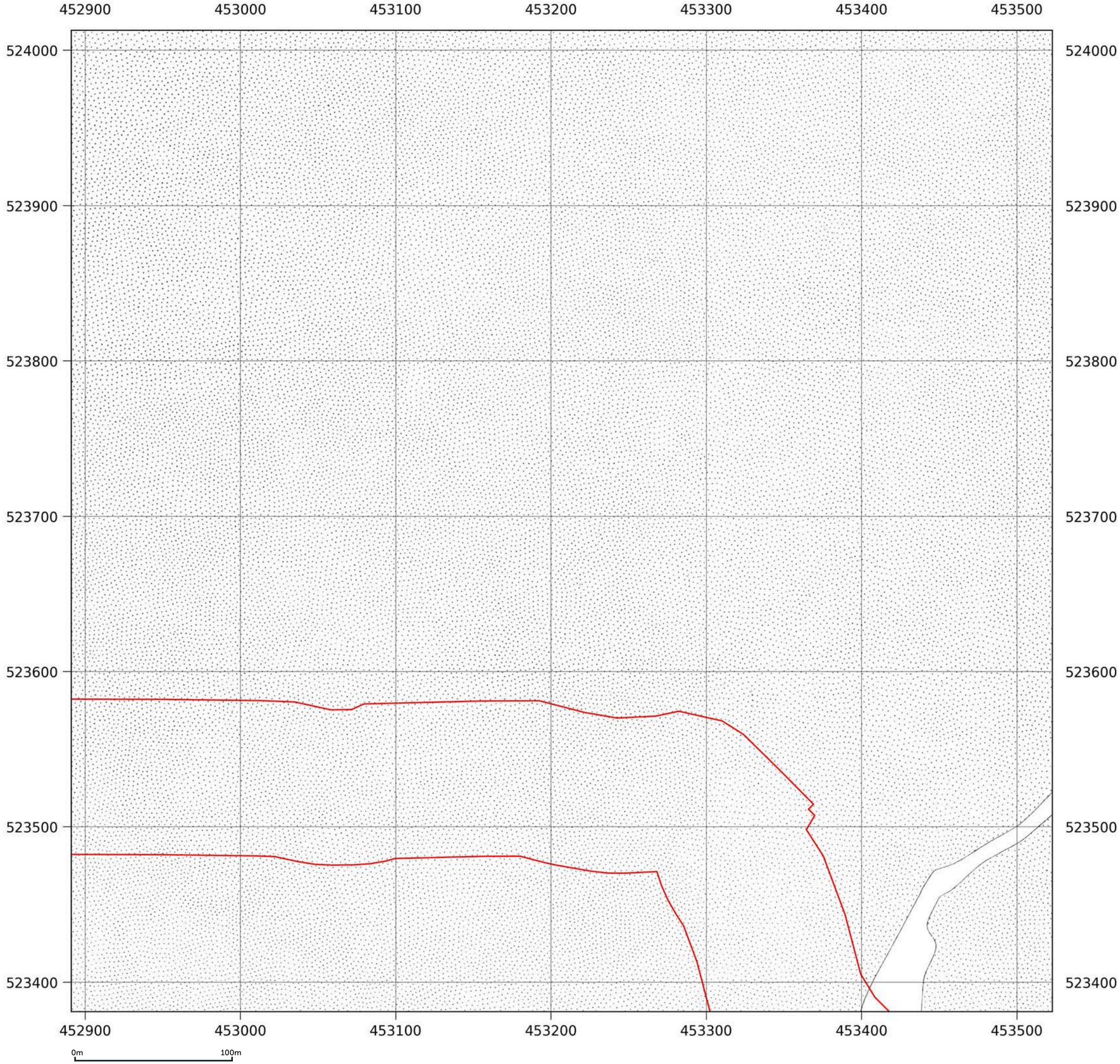

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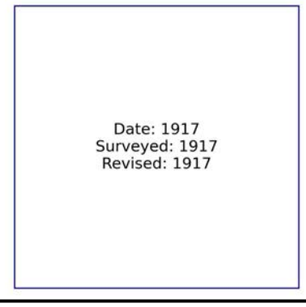
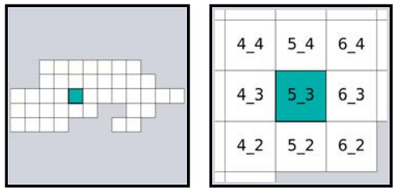
Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1917
Scale:	1:2,500
Printed at:	1:2,500





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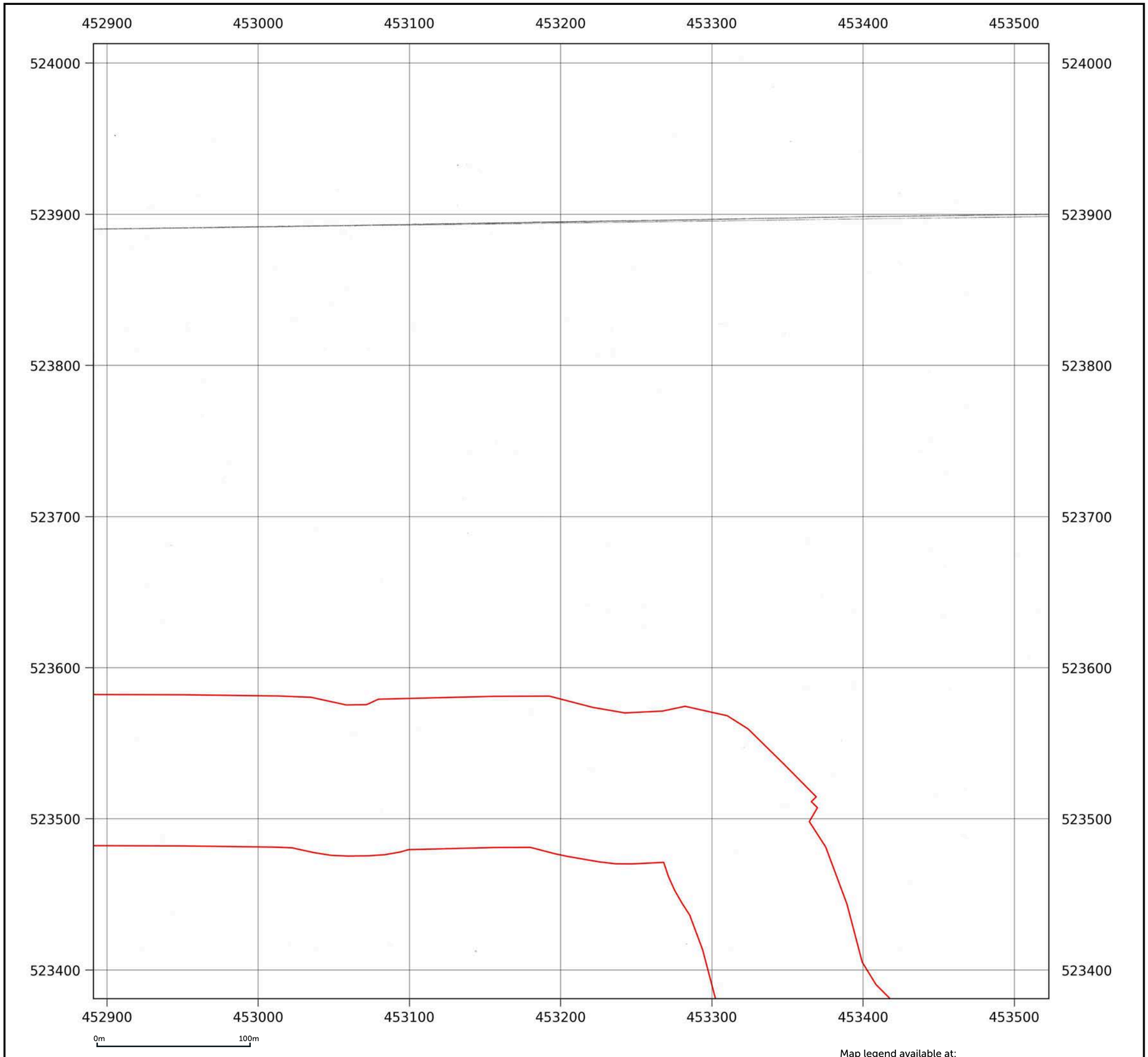

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1929
Scale:	1:2,500
Printed at:	1:2,500

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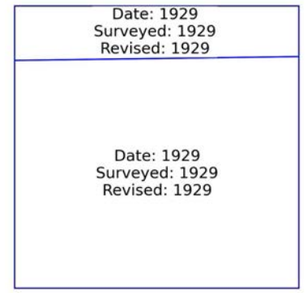

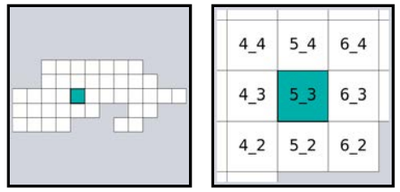

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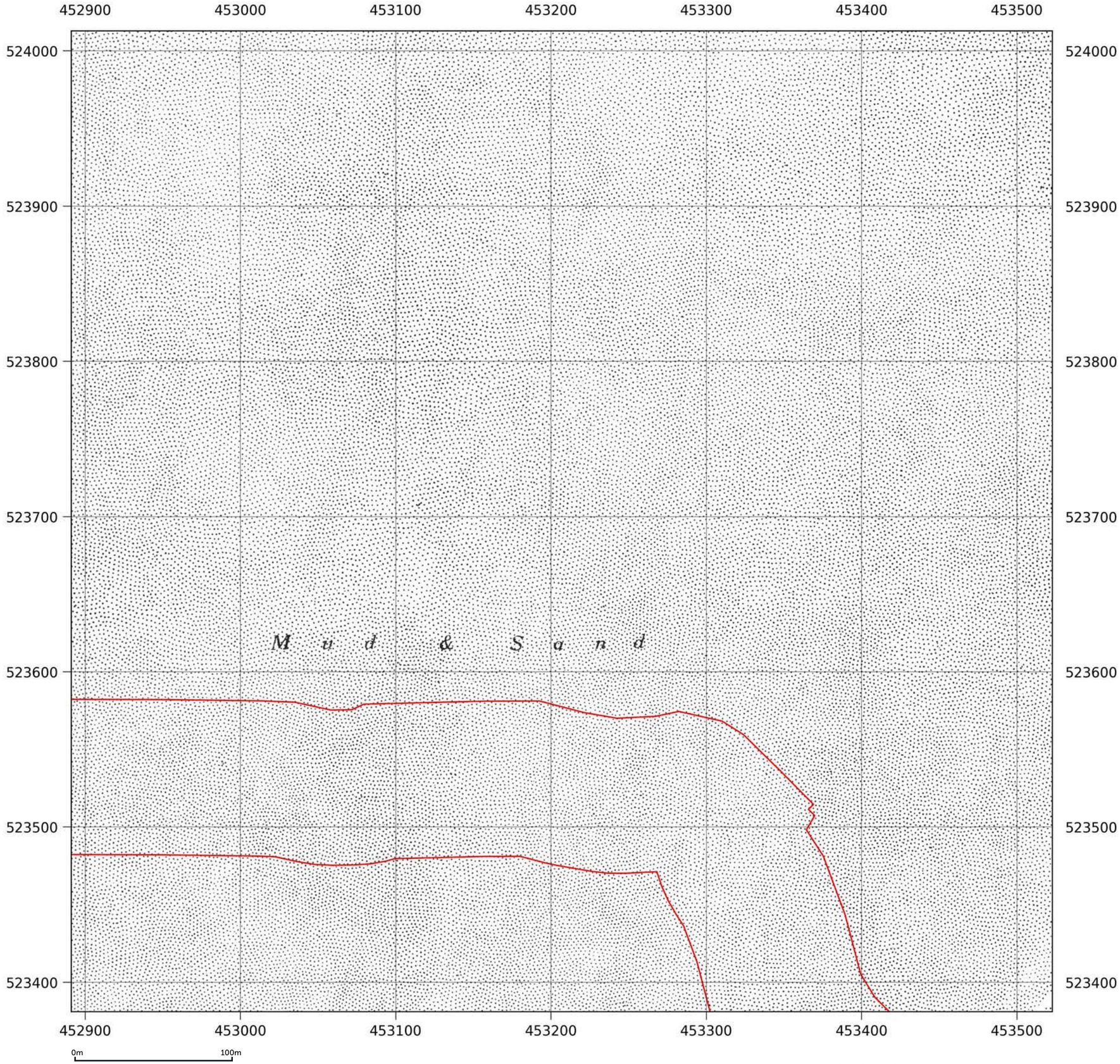

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1940
Scale:	1:2,500
Printed at:	1:2,500

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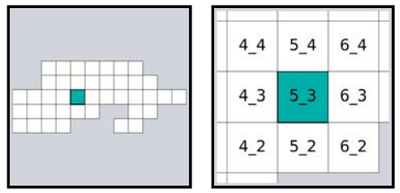
Date: 1940
Surveyed: 1940
Revised: 1940



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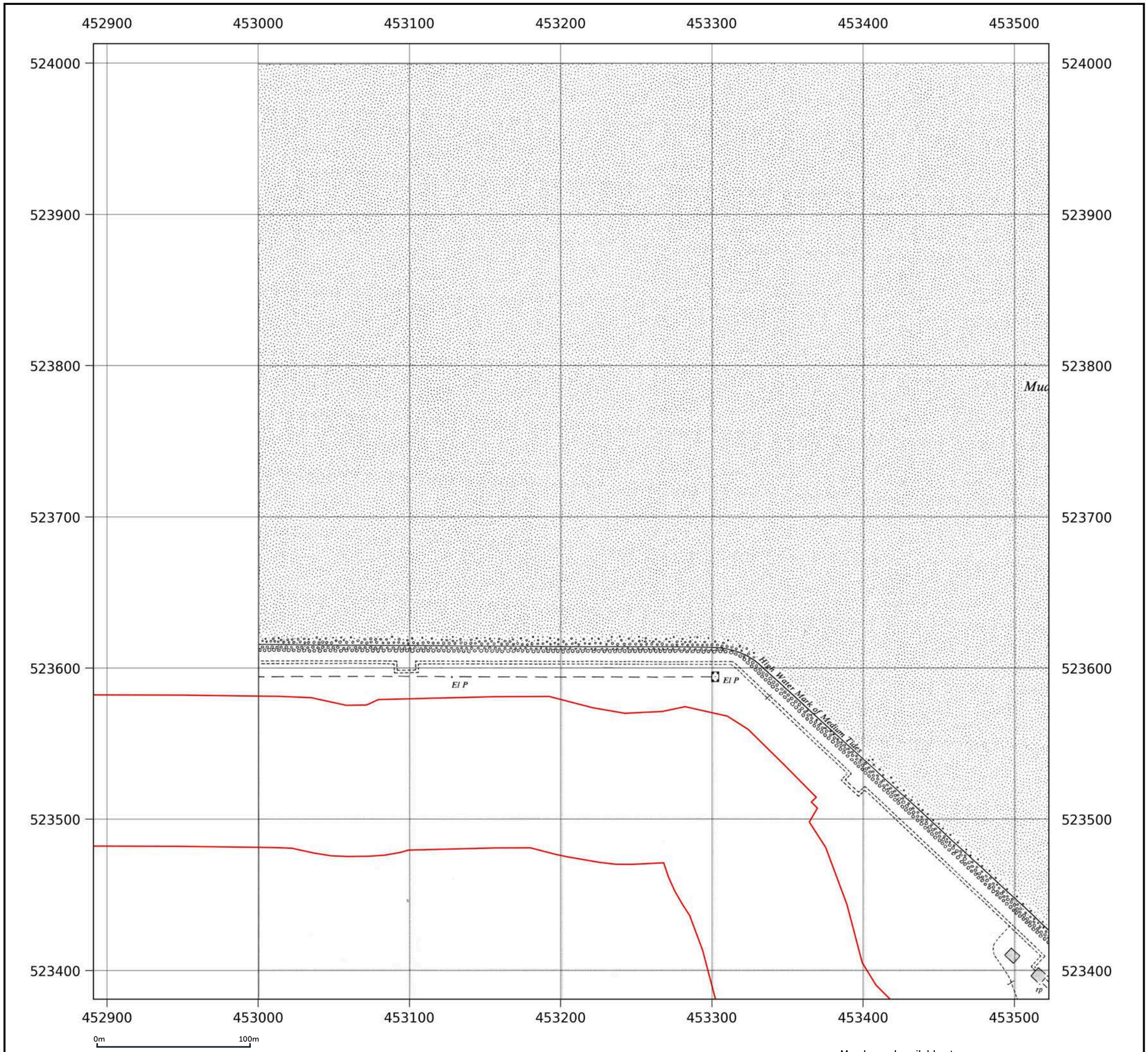

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1957
Scale:	1:2,500
Printed at:	1:2,500

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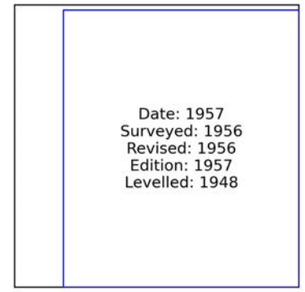

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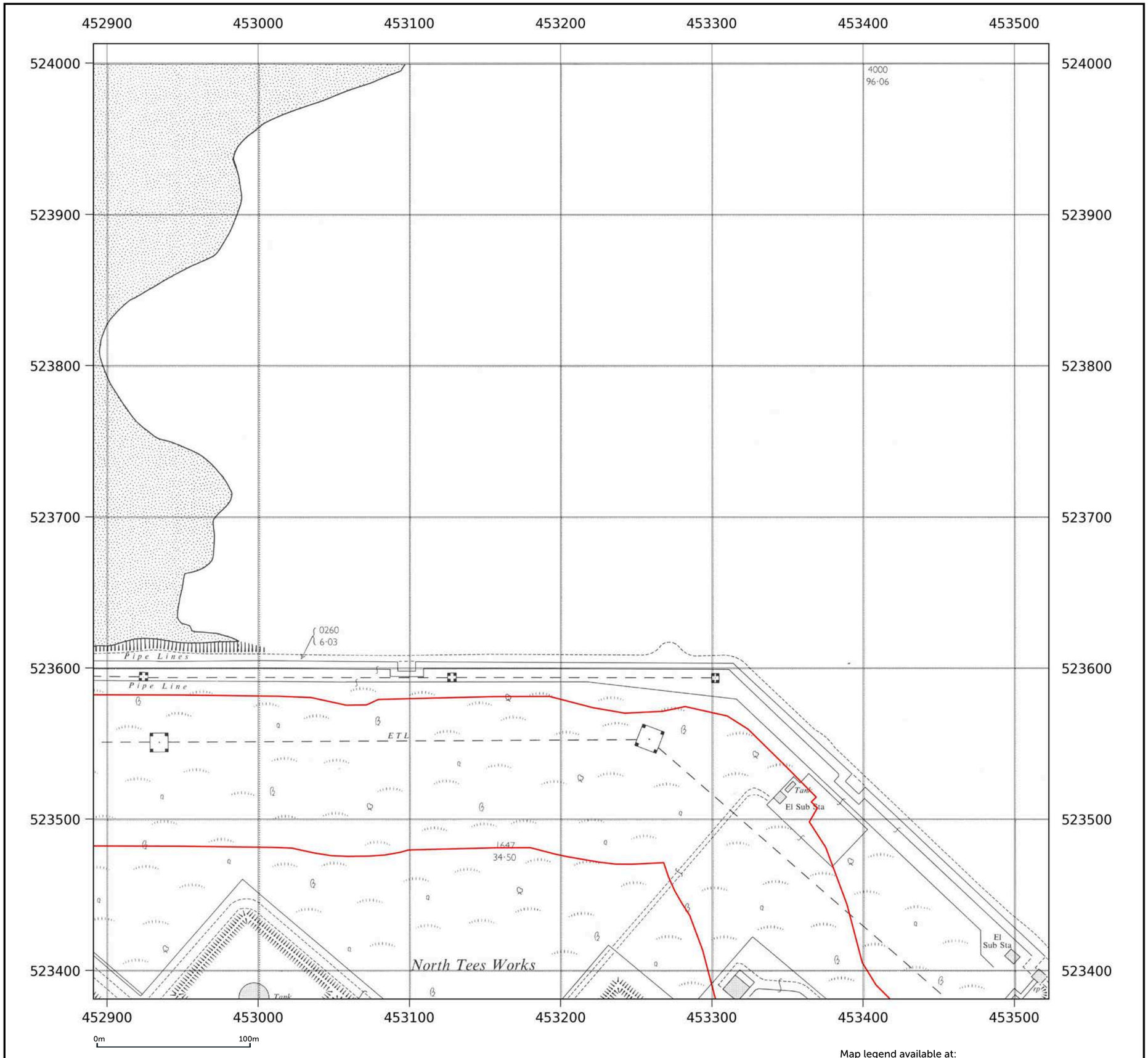

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1969
Scale:	1:2,500
Printed at:	1:2,500

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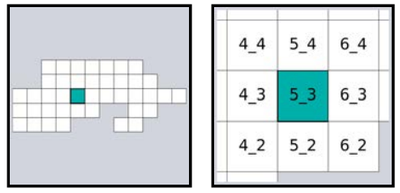

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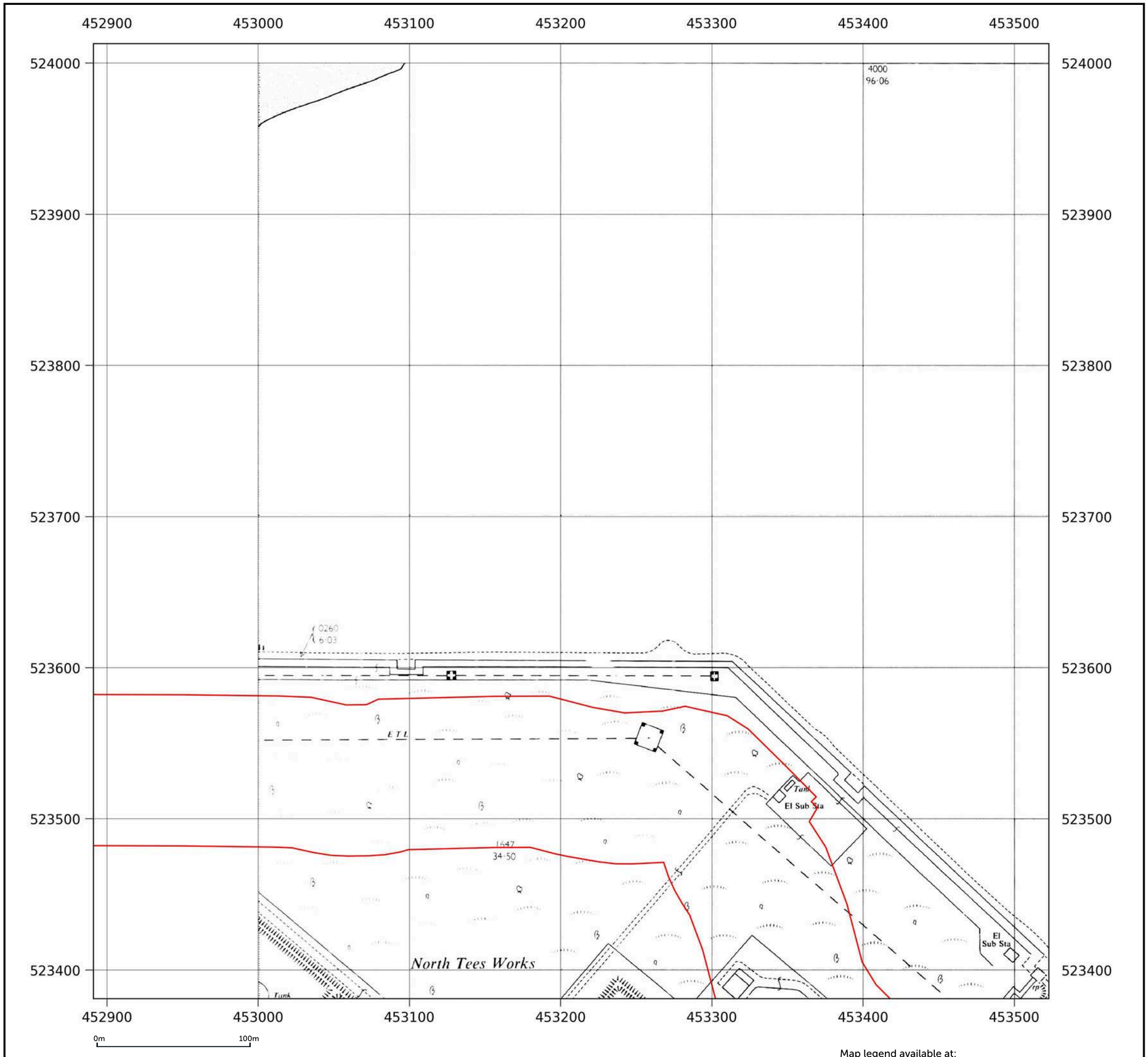

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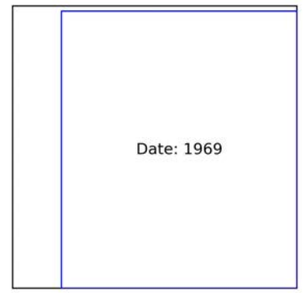
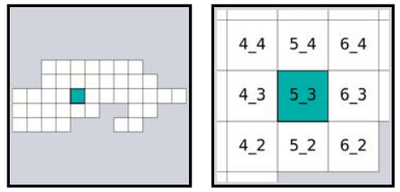
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1969
Scale:	1:2,500
Printed at:	1:2,500





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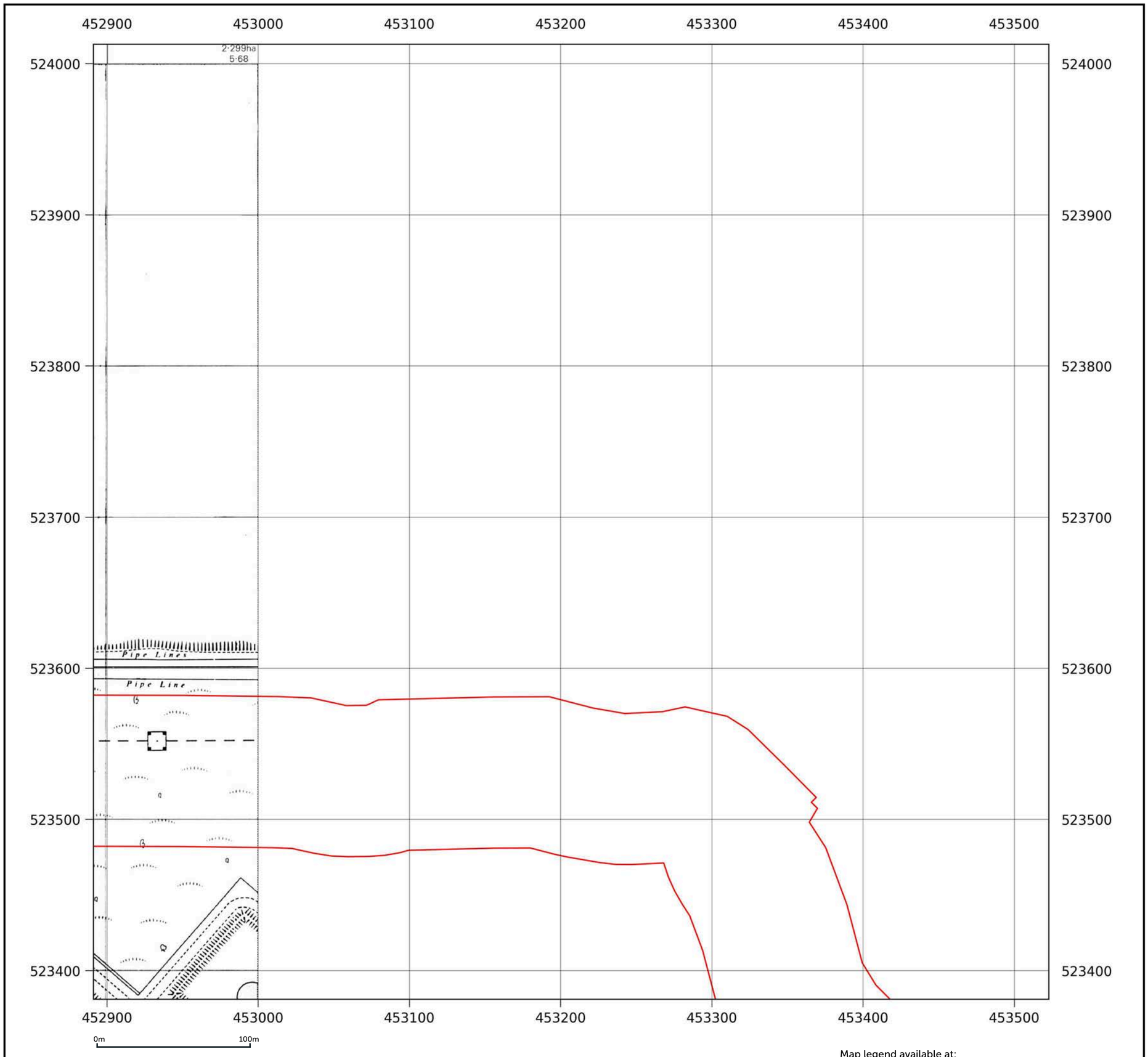

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1984-1988
Scale:	1:2,500
Printed at:	1:2,500

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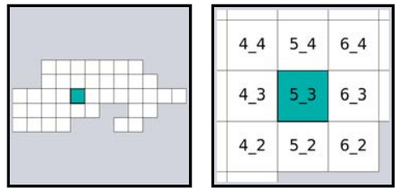
Date: 1988
Surveyed: 1986
Revised: 1986
Copyright: 1988
Levelled: 1959

Date: 1984
Surveyed: 1959
Revised: 1984
Copyright: 1984
Levelled: 1959



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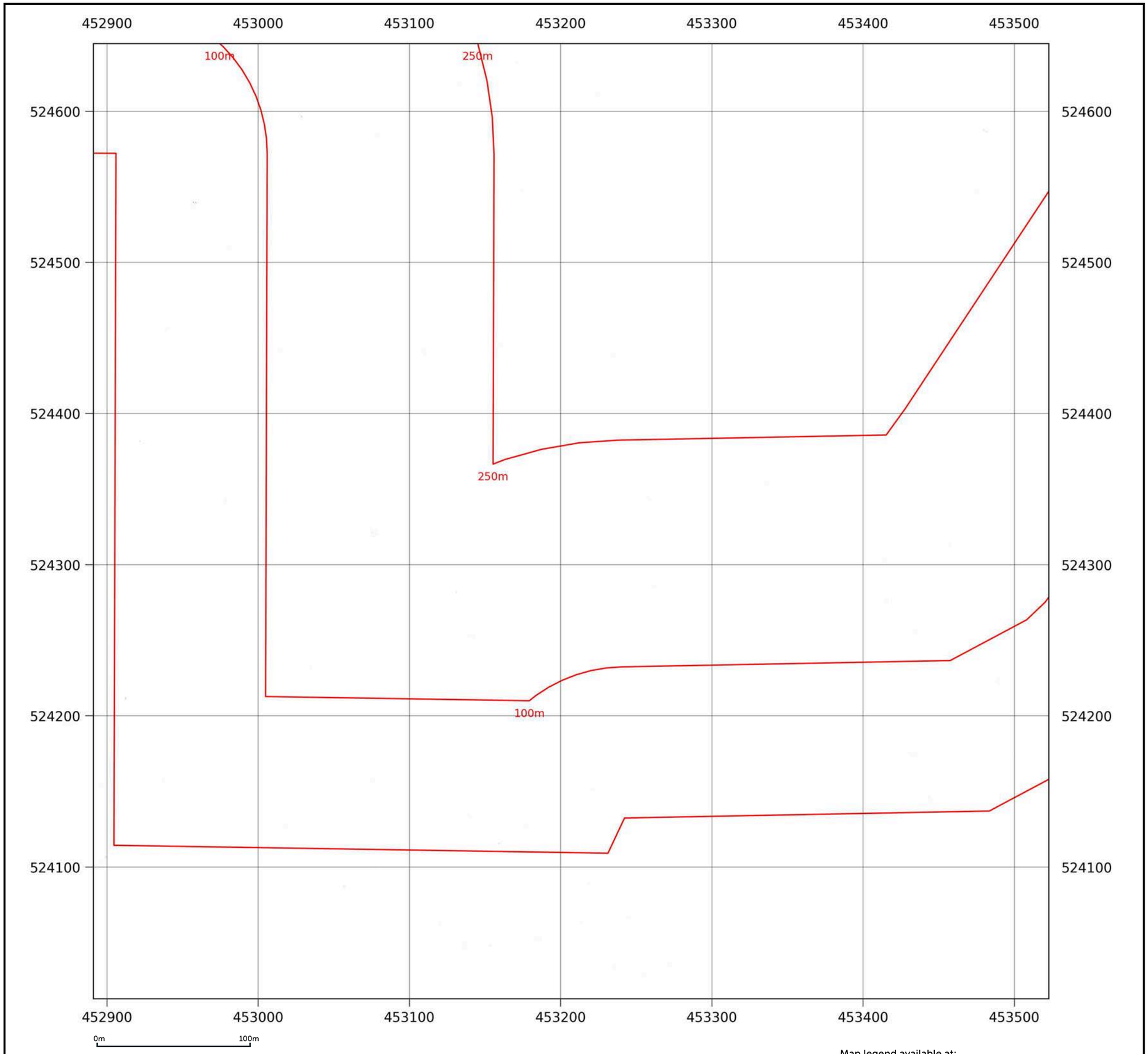

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1894
Scale:	1:2,500
Printed at:	1:2,500

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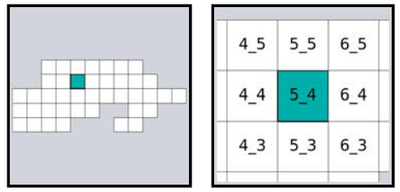
Date: 1894
Surveyed: 1894
Revised: 1894



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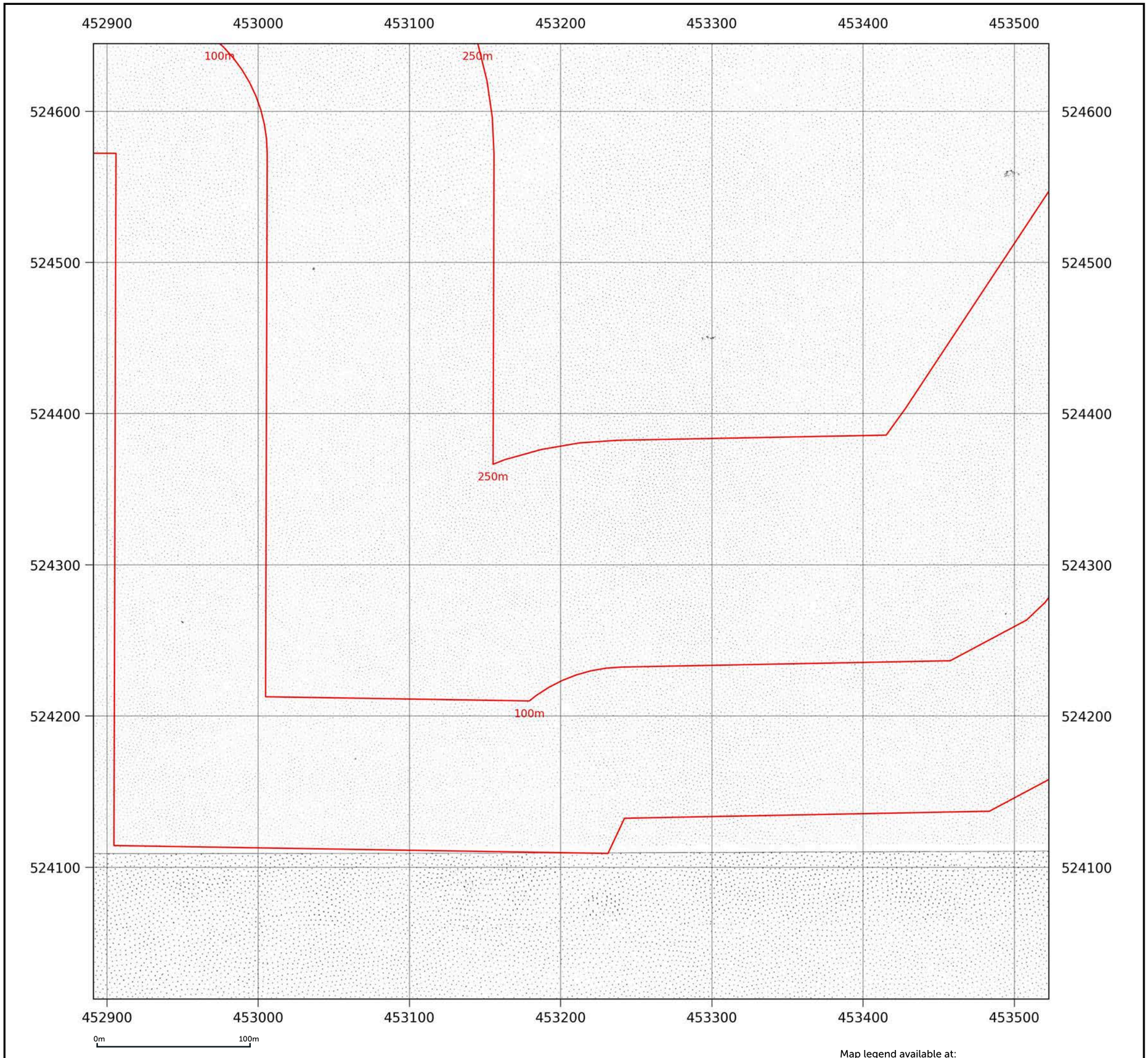

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1897-1898
Scale:	1:2,500
Printed at:	1:2,500

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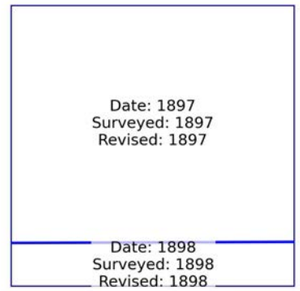

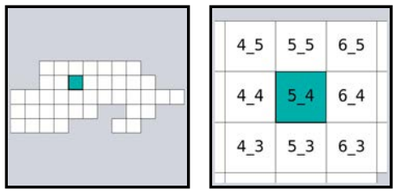

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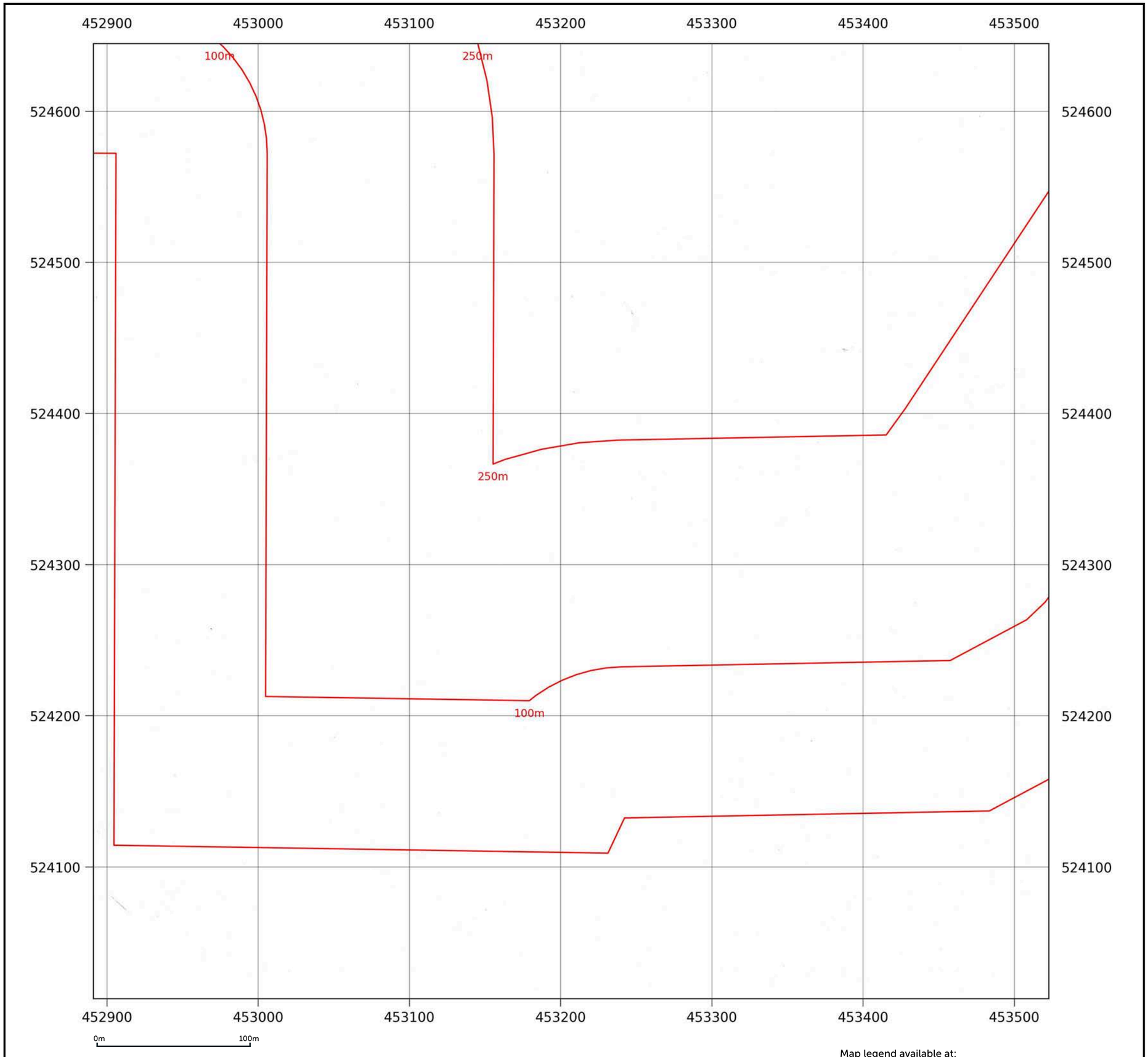

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1915
Scale:	1:2,500
Printed at:	1:2,500

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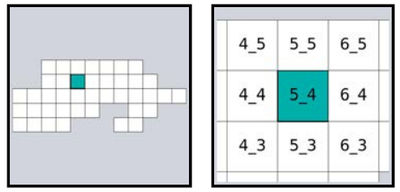
Date: 1915
Surveyed: 1915
Revised: 1915



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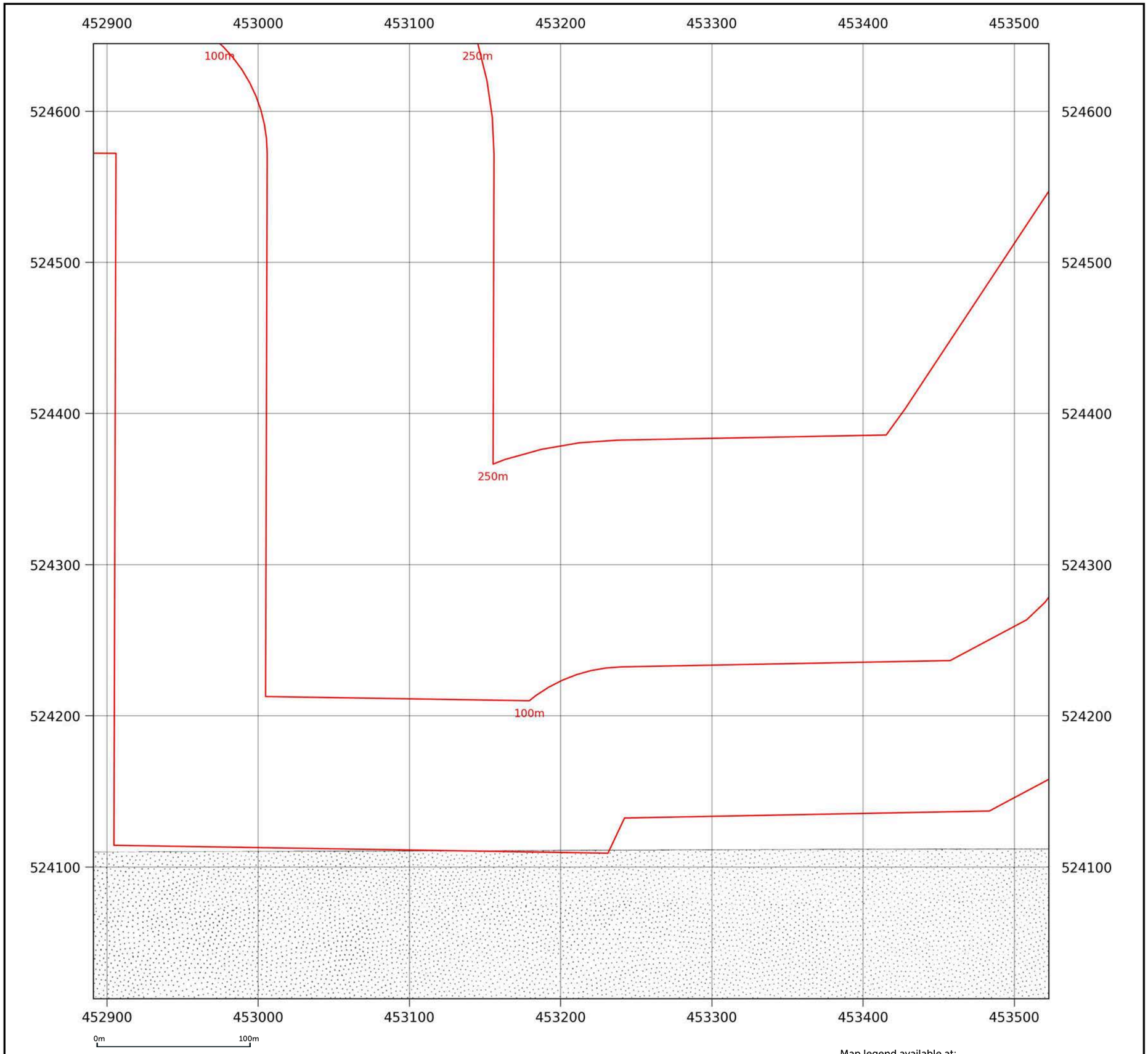

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1917
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Printed at:	1:2,500

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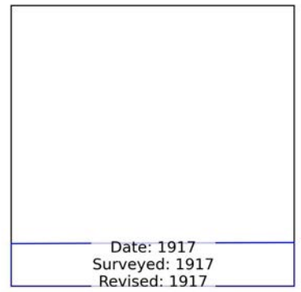

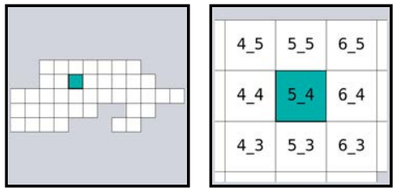

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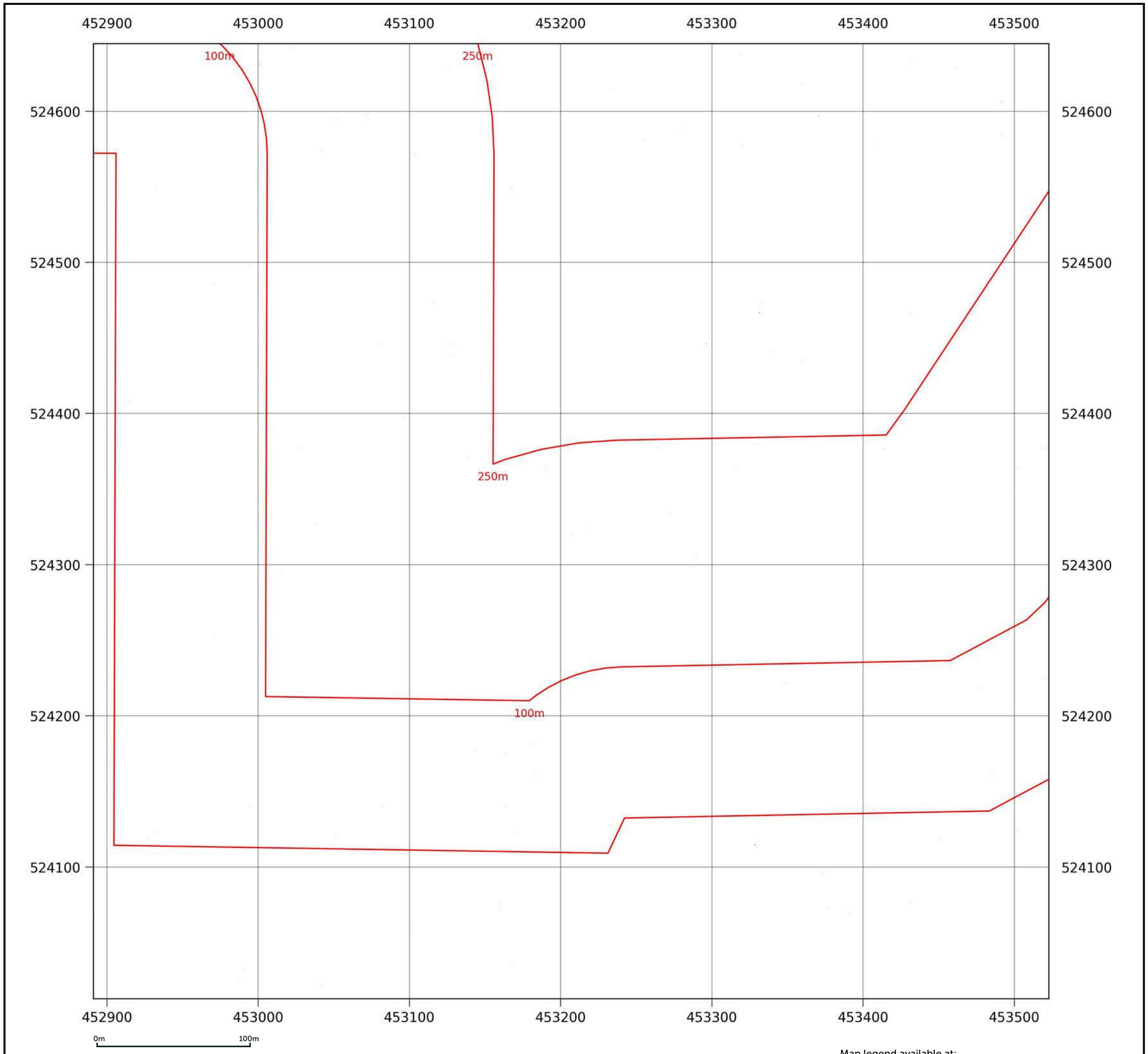

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1929
Scale:	1:2,500
Printed at:	1:2,500

N
W E
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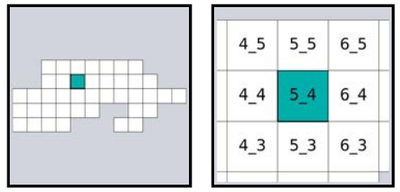
Date: 1929
Surveyed: 1929
Revised: 1929



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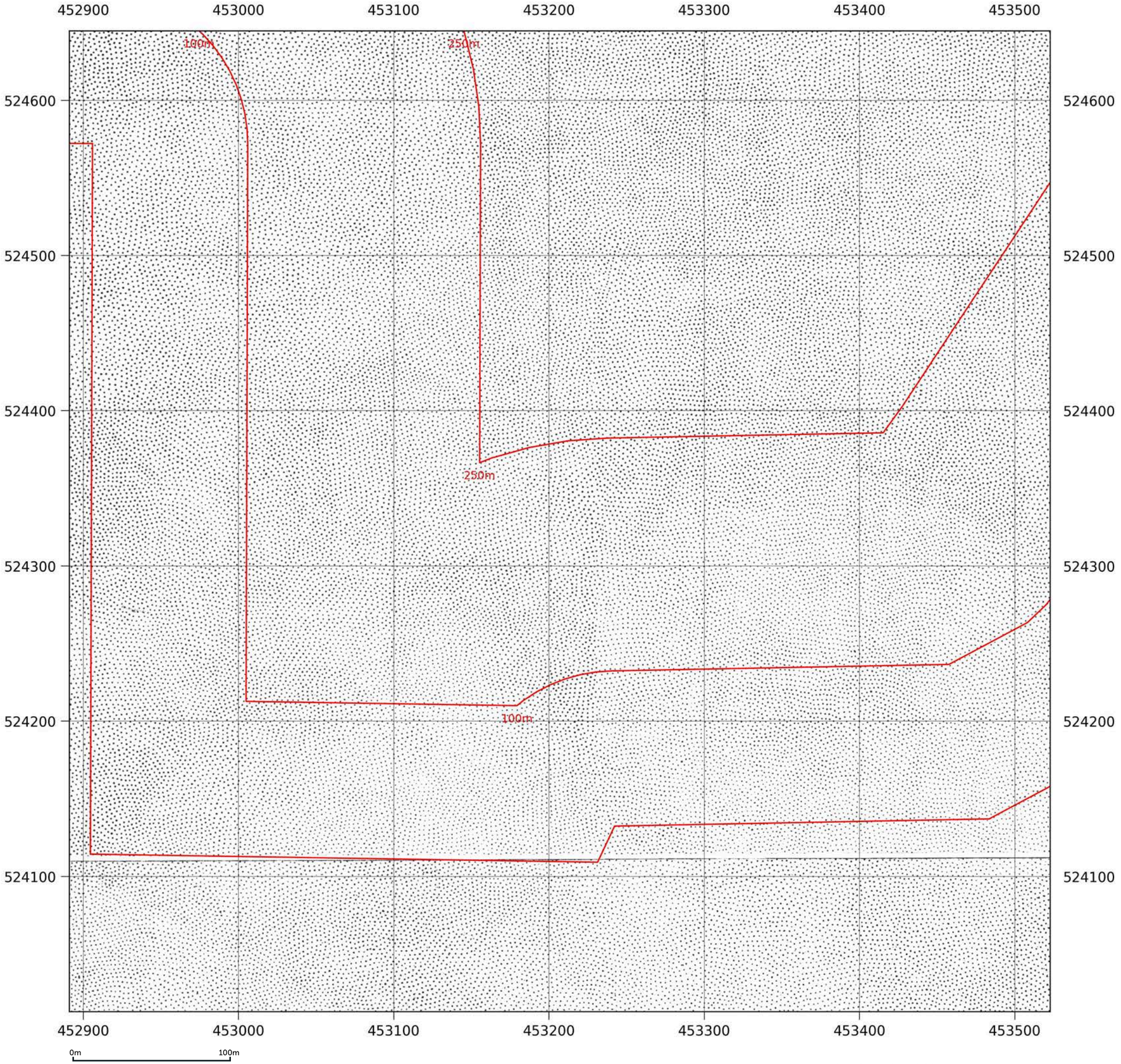

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1939-1940
Scale:	1:2,500
Printed at:	1:2,500

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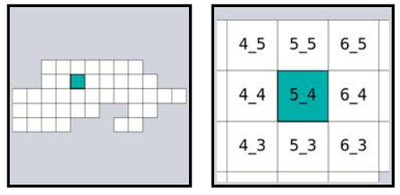

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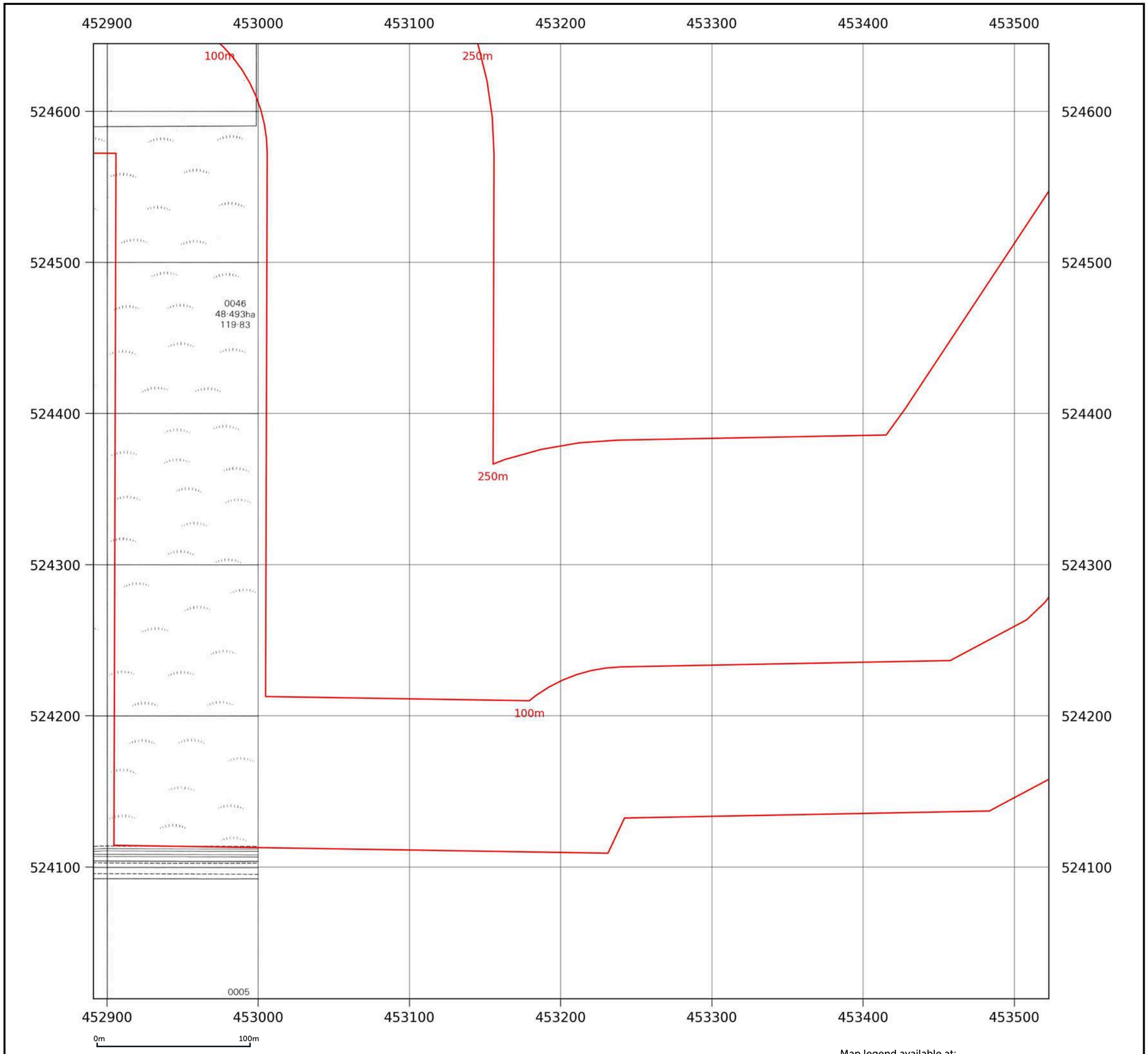

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1988
Scale:	1:2,500
Printed at:	1:2,500

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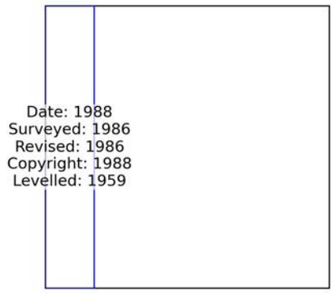

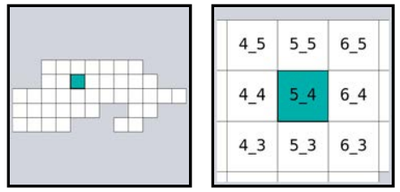

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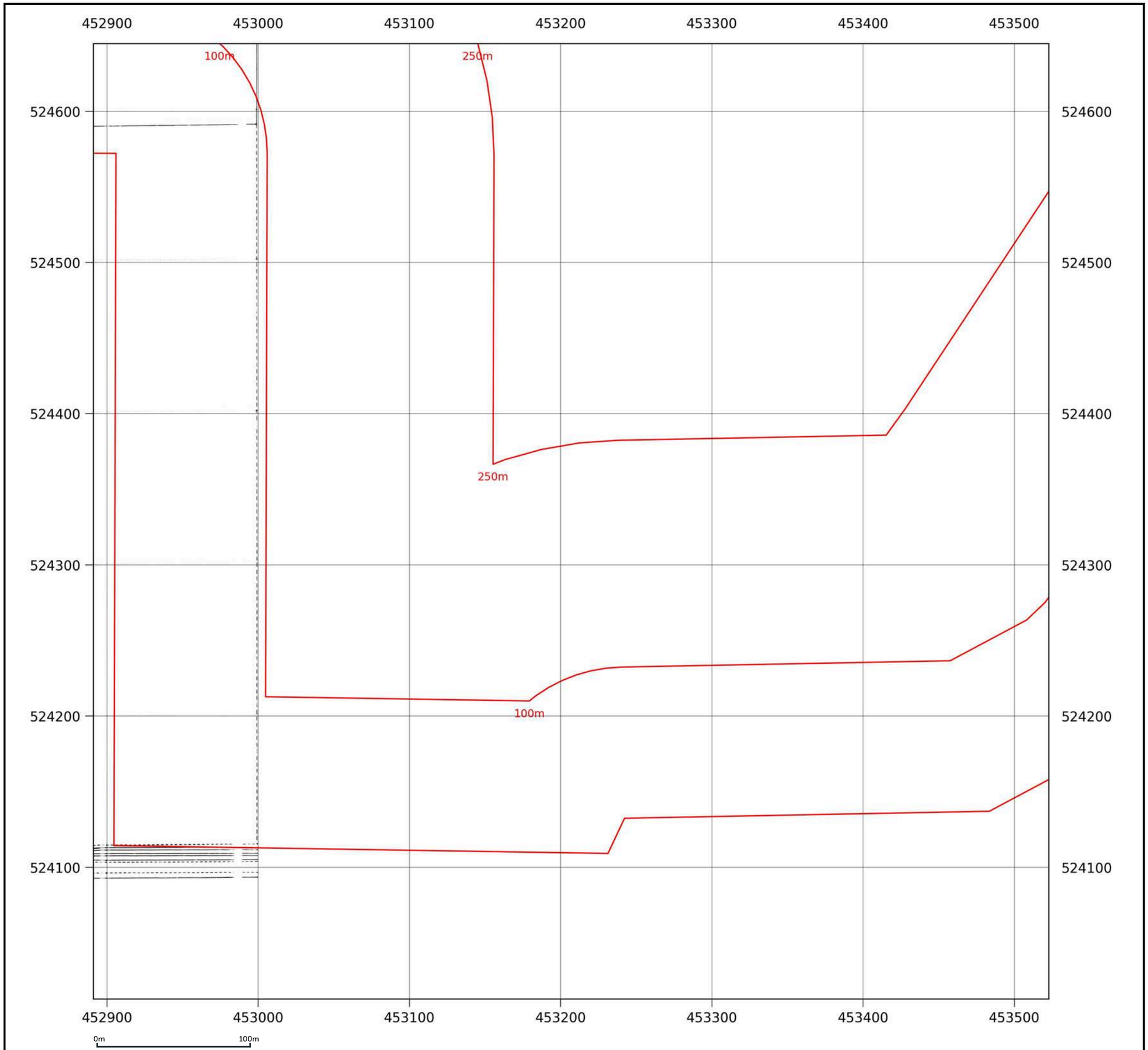

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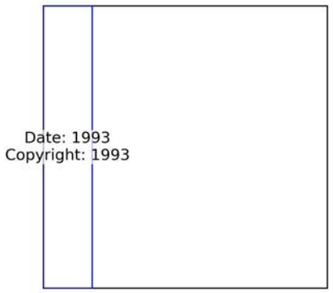
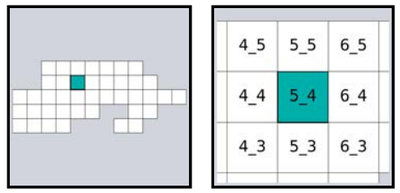
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:2,500
Printed at:	1:2,500





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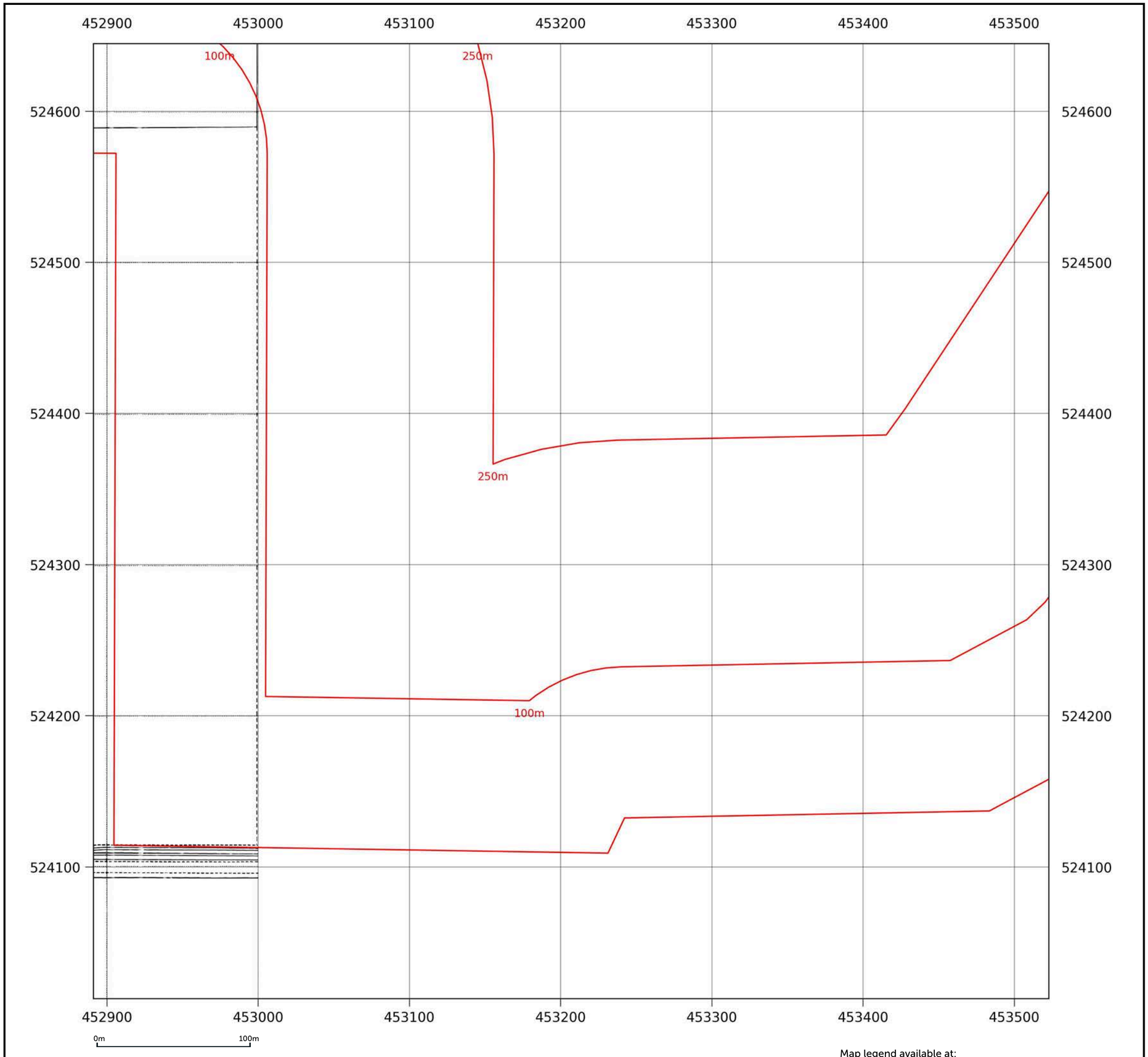

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1994
Scale:	1:2,500
Printed at:	1:2,500

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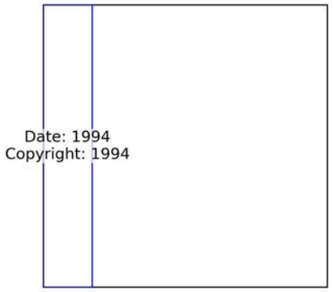

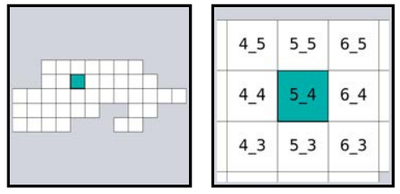

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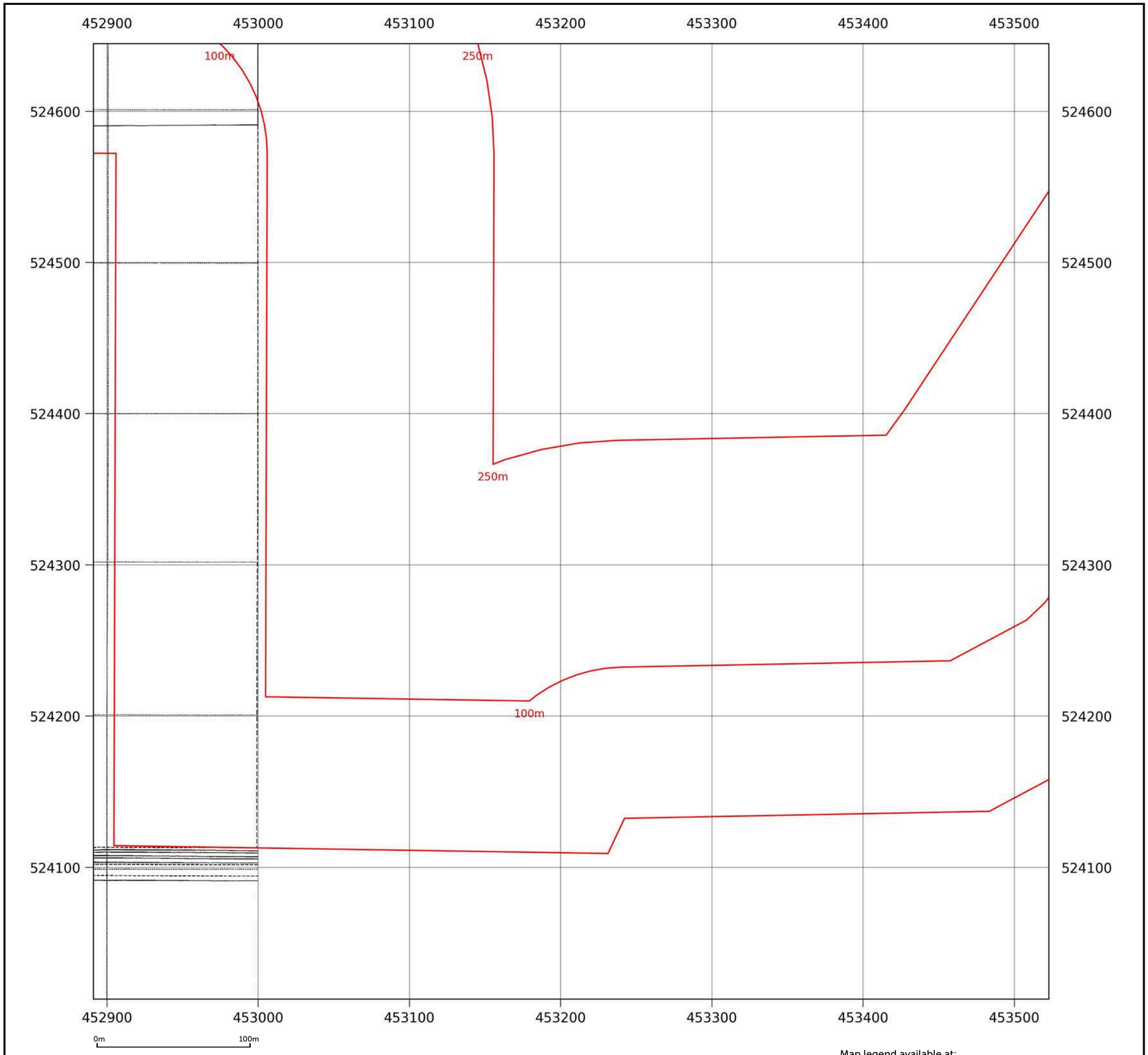

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
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Printed at:	1:2,500

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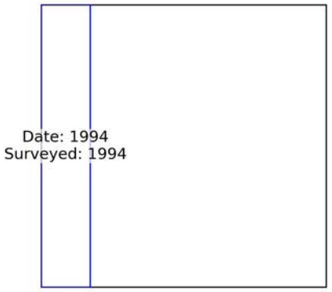

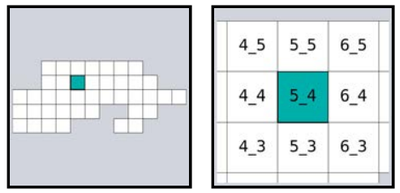

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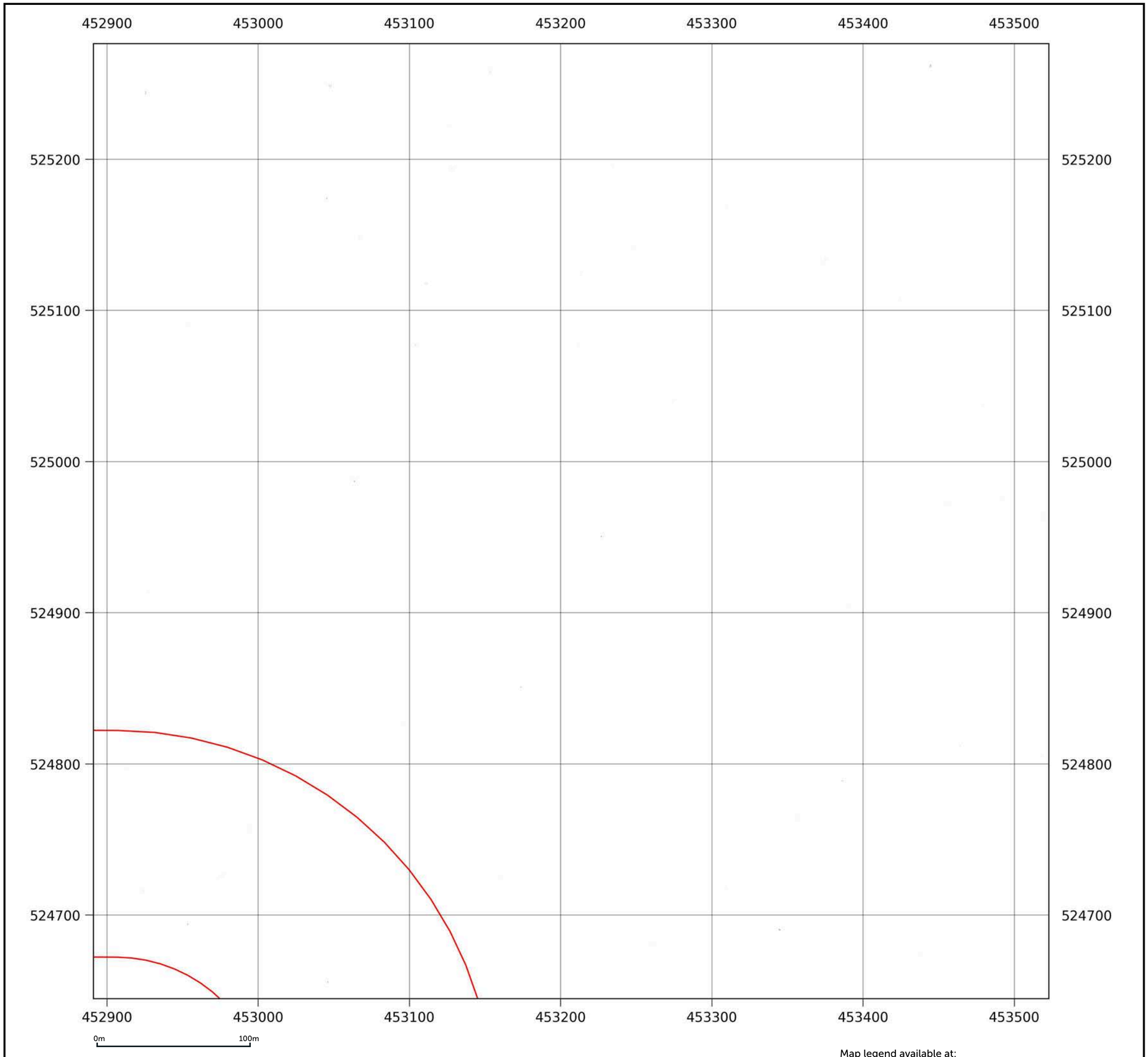

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1894
Scale:	1:2,500
Printed at:	1:2,500

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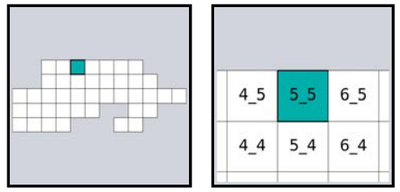

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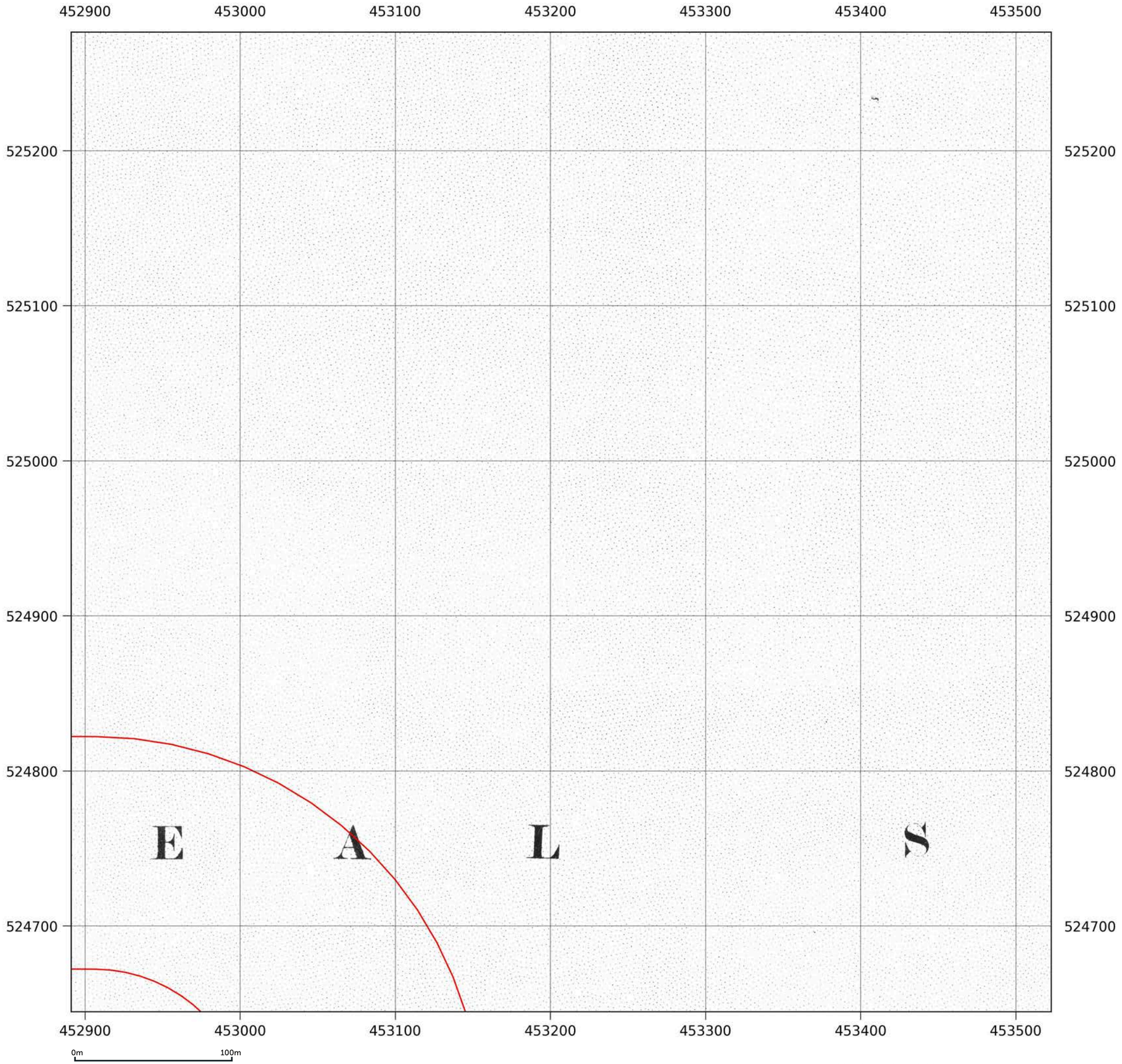

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Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1897
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Printed at:	1:2,500

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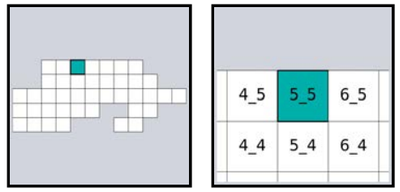
Date: 1897
Surveyed: 1897
Revised: 1897



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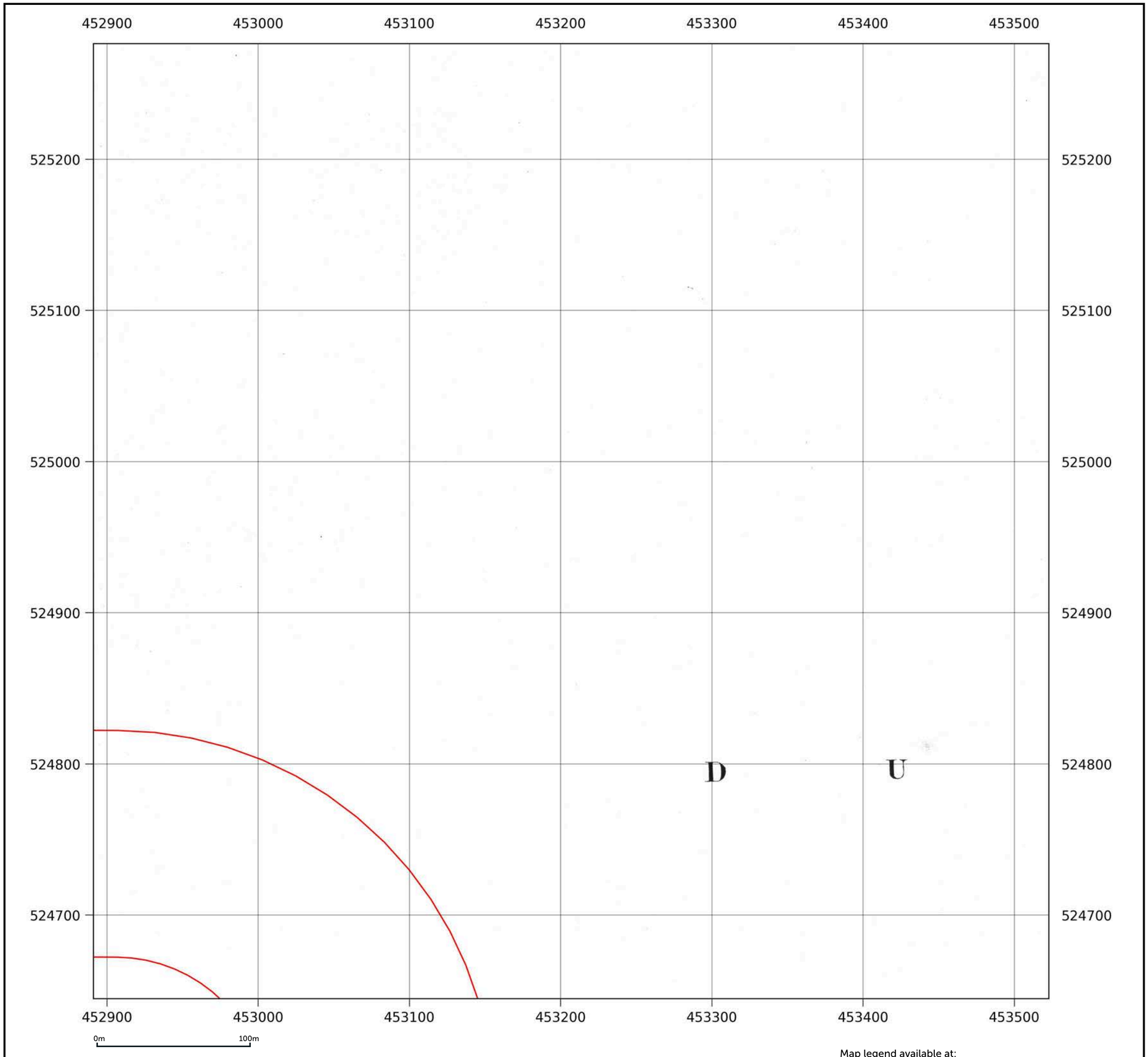

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1915
Scale:	1:2,500
Printed at:	1:2,500

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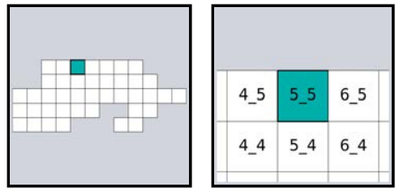
Date: 1915
Surveyed: 1915
Revised: 1915



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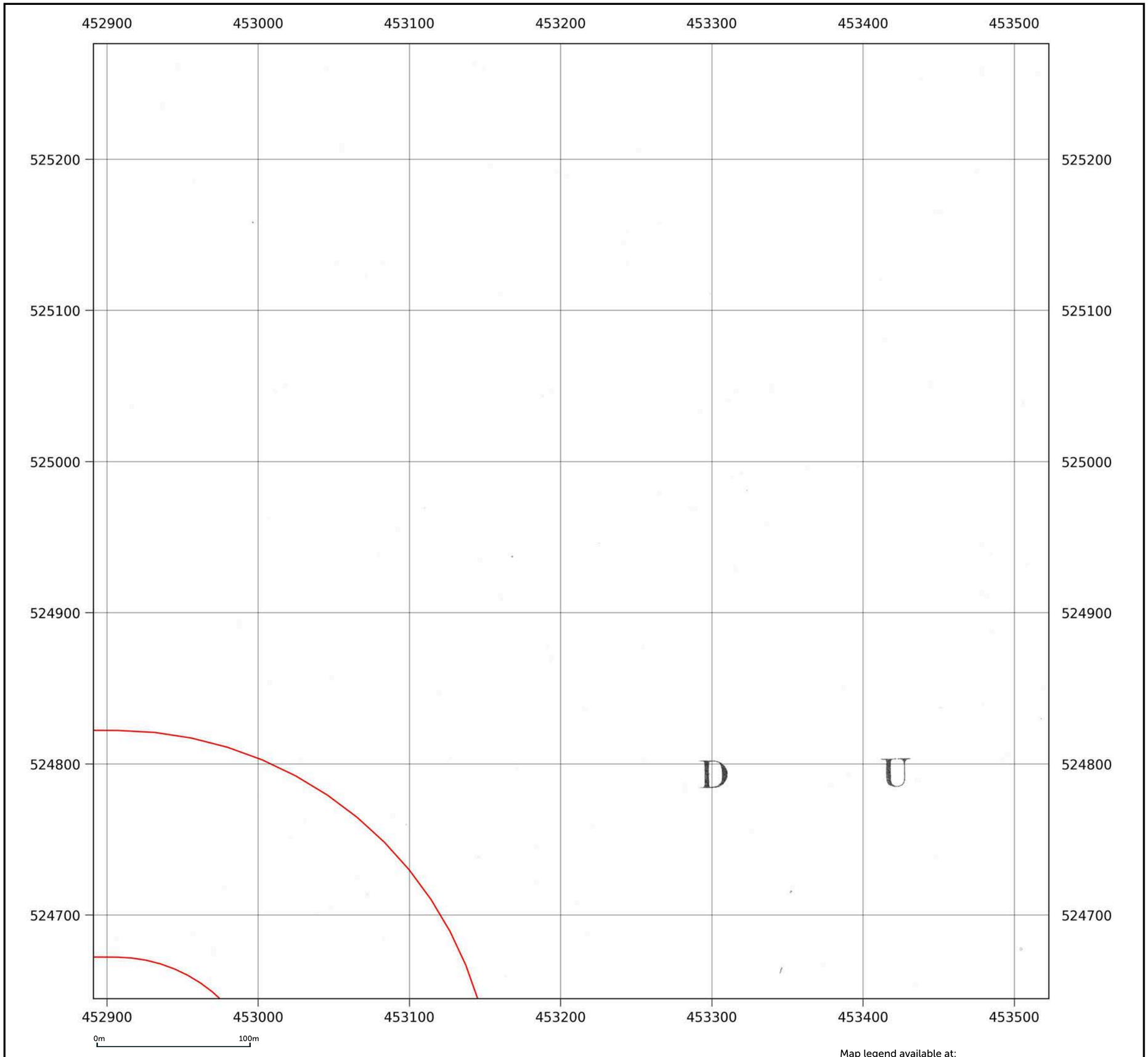

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1929
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Printed at:	1:2,500

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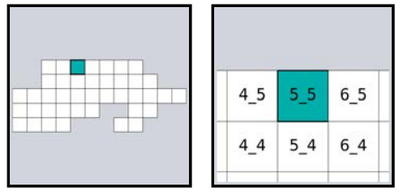
Date: 1929
Surveyed: 1929
Revised: 1929



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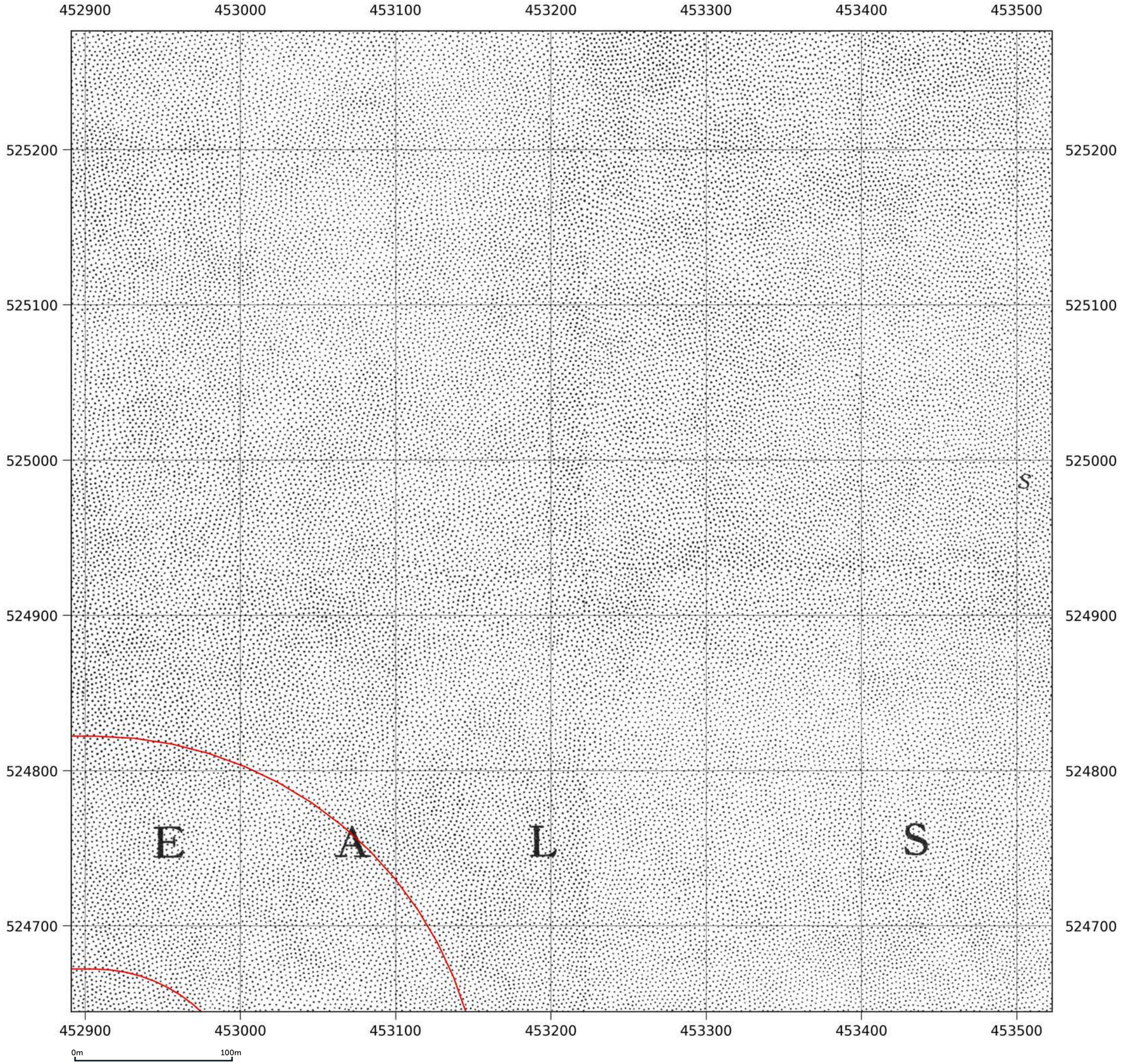

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1939
Scale:	1:2,500
Printed at:	1:2,500

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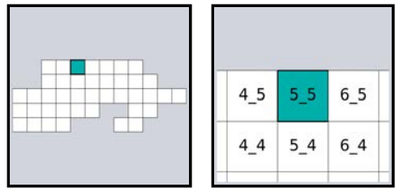
Date: 1939
Surveyed: 1939
Revised: 1939



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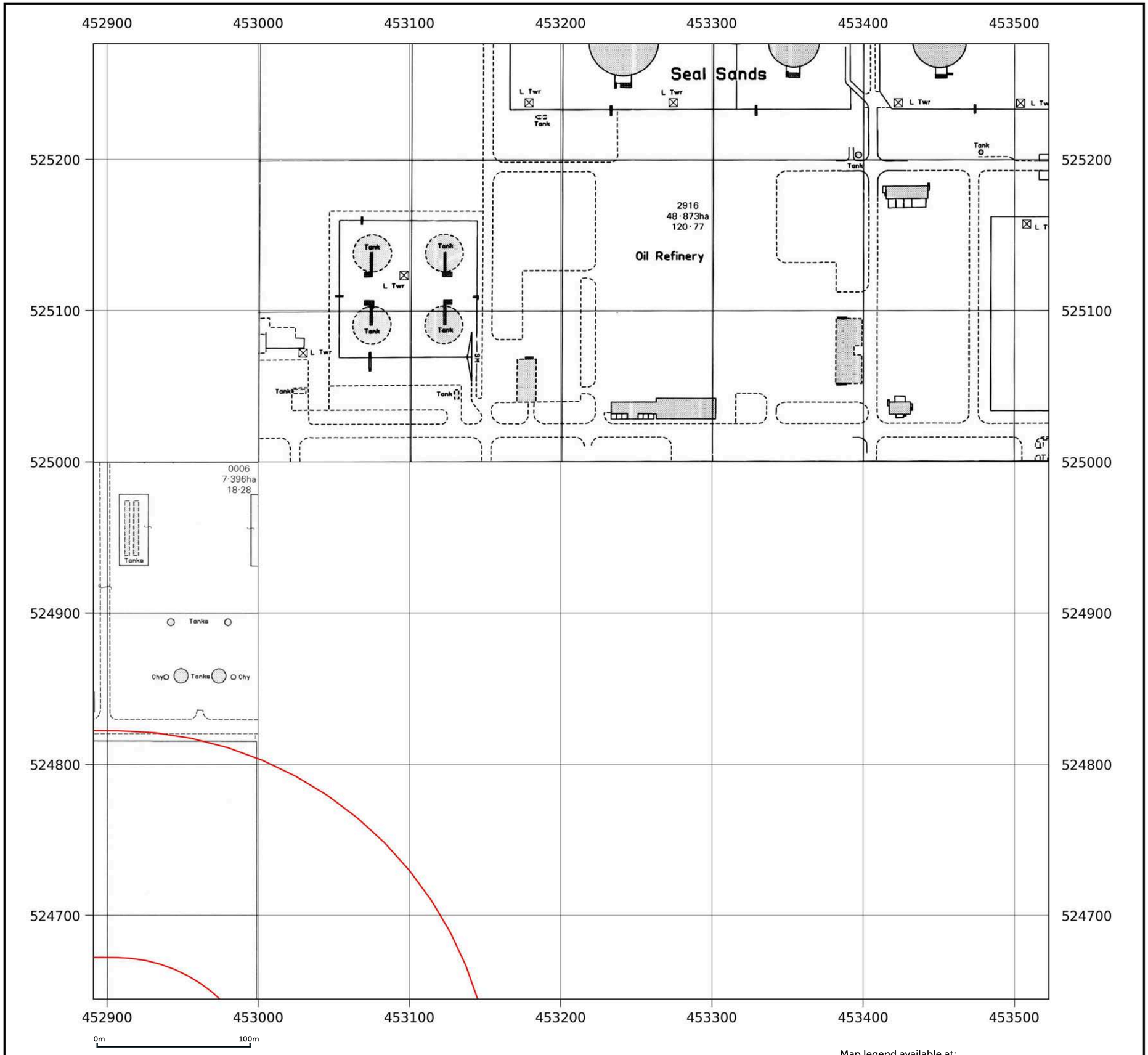

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1988
Scale:	1:2,500
Printed at:	1:2,500

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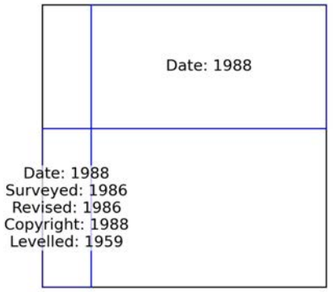

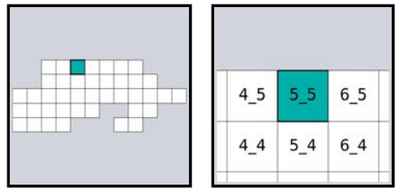

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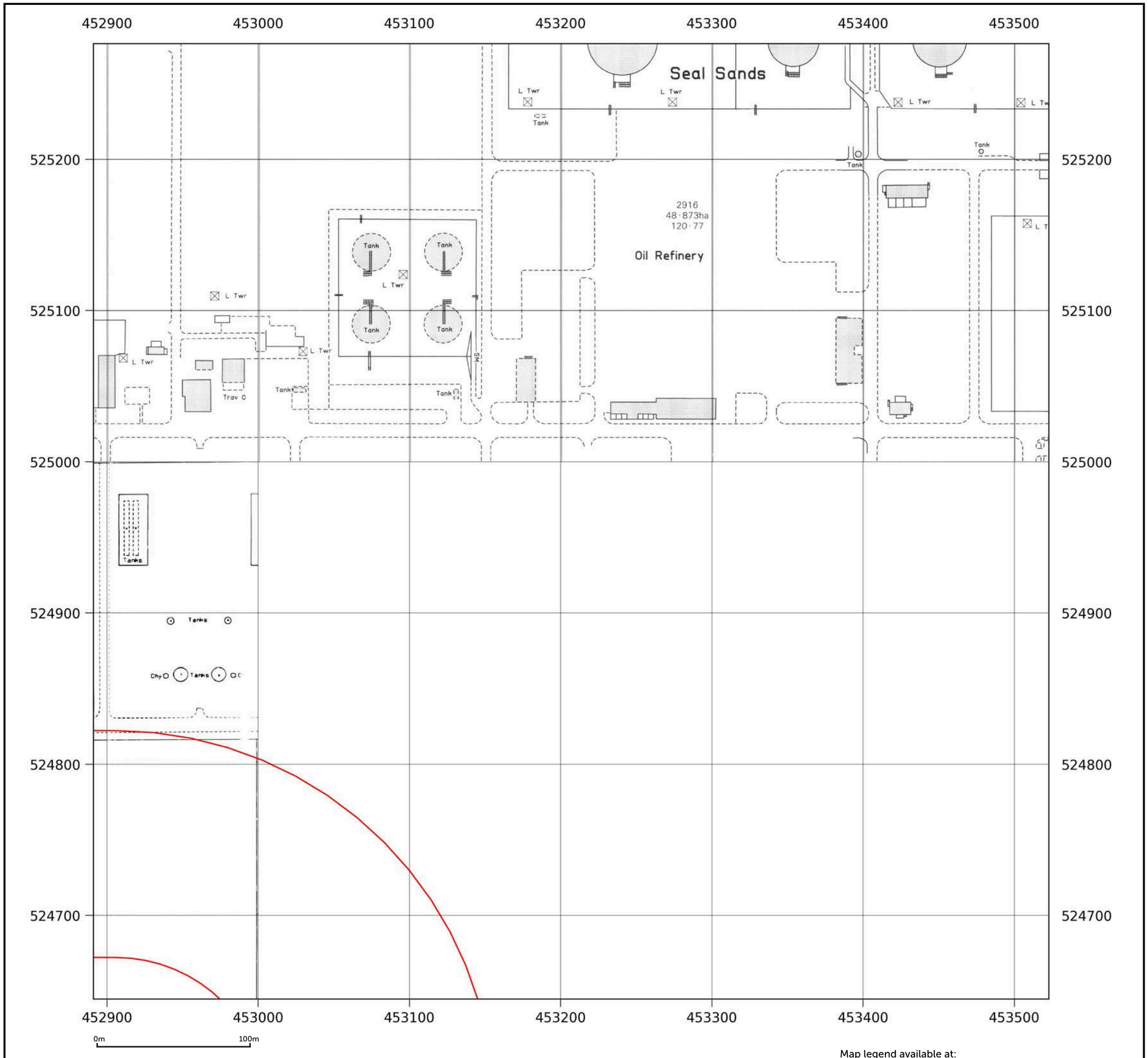

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1988-1993
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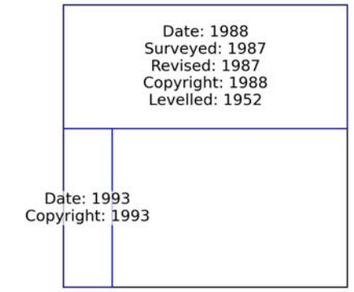

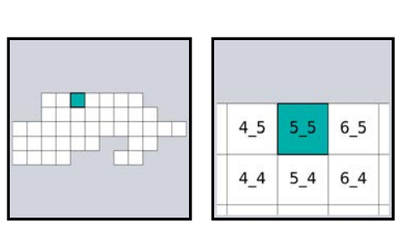

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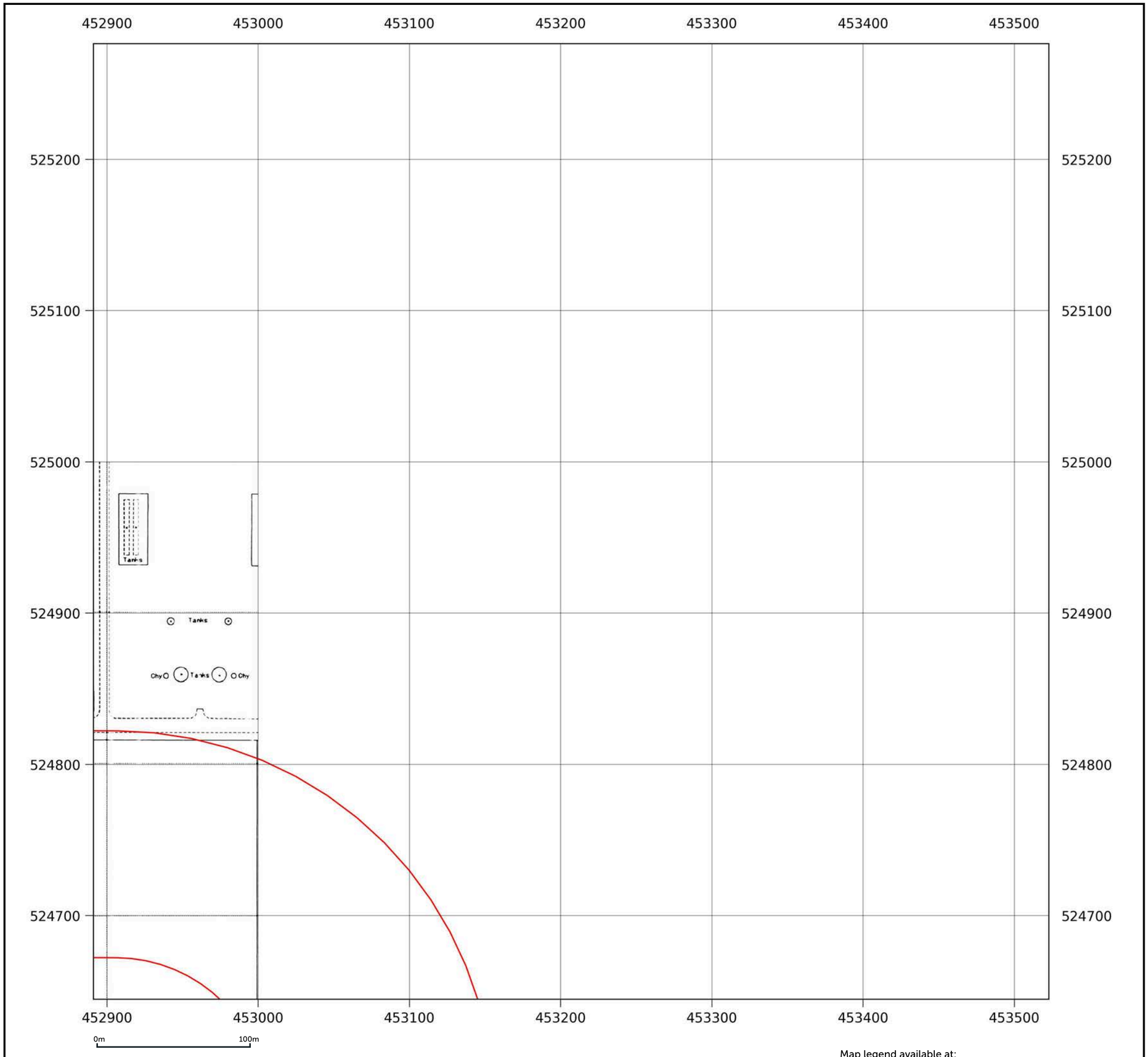

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
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Map name:	National Grid
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Scale:	1:2,500
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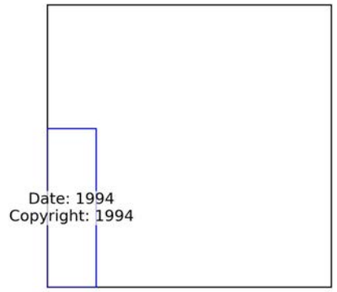

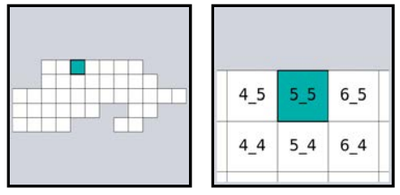

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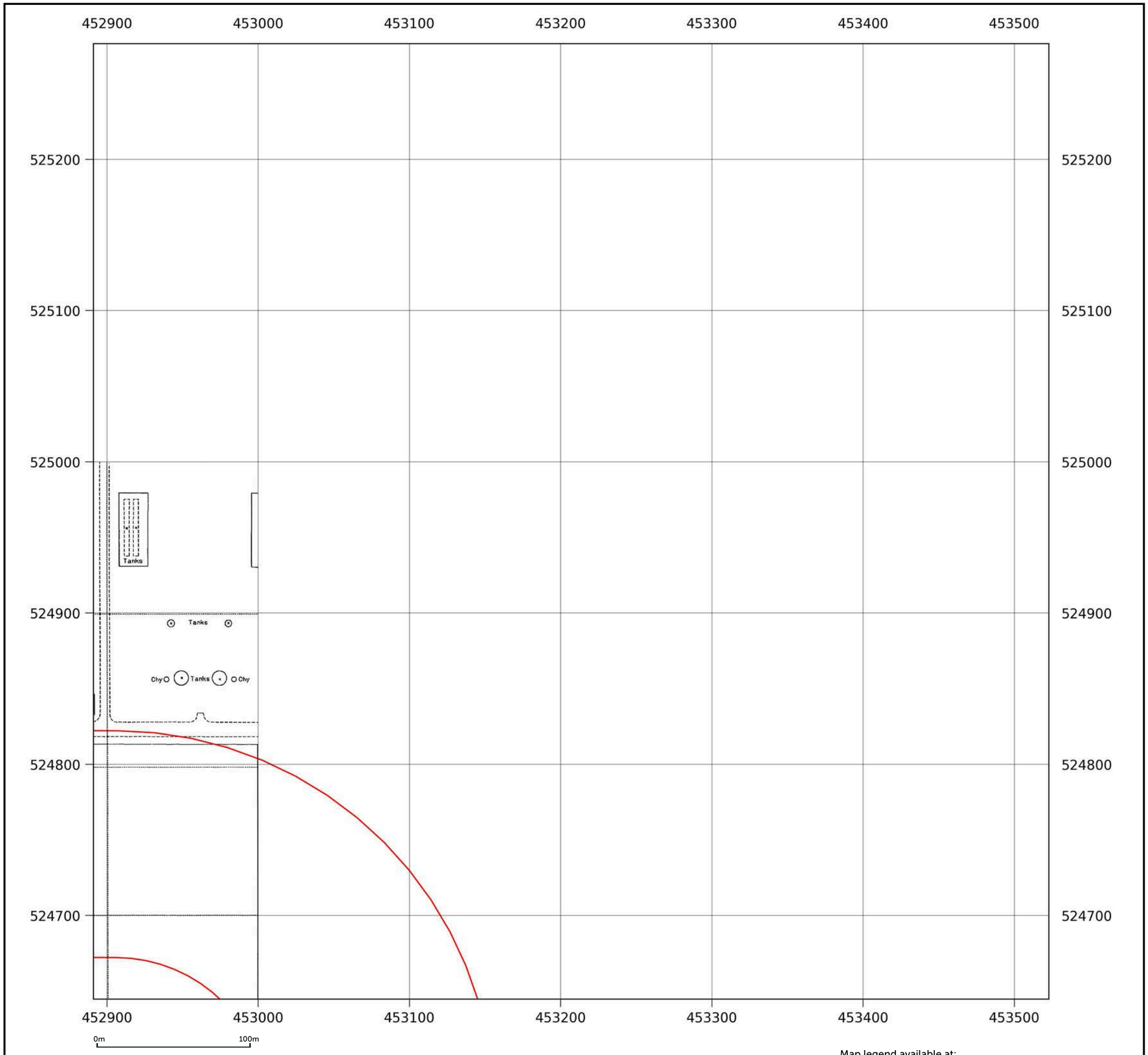

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
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Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1994
Scale:	1:2,500
Printed at:	1:2,500

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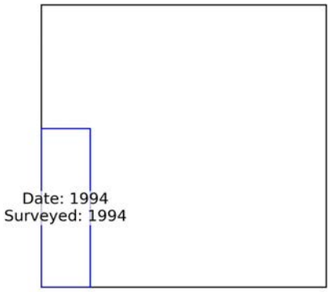

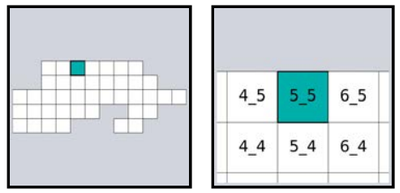

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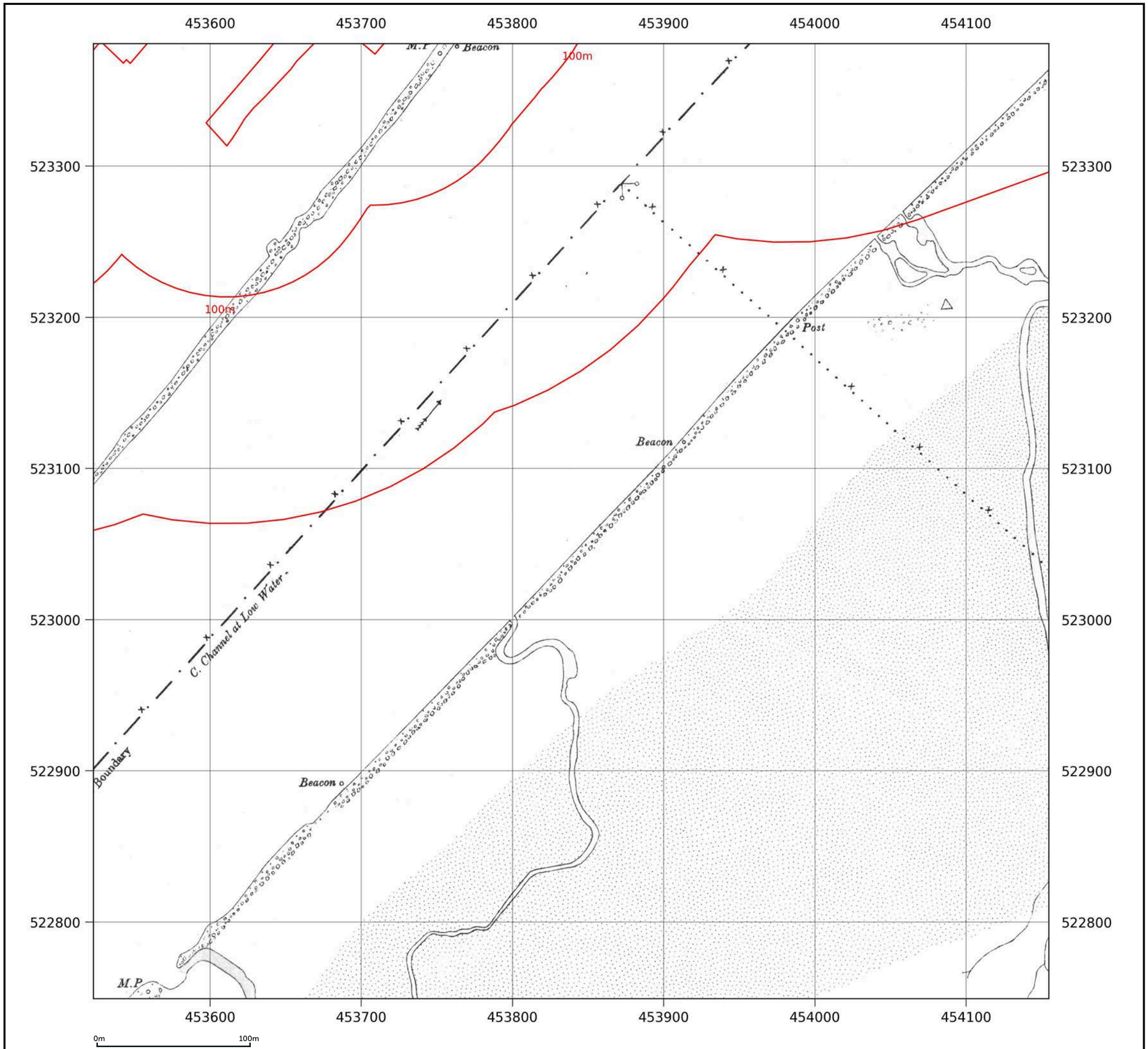

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1894
Scale:	1:2,500
Printed at:	1:2,500

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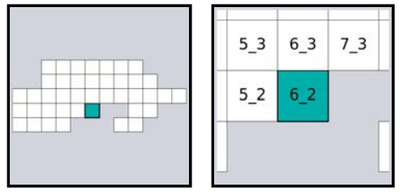
Date: 1894
Surveyed: 1894
Revised: 1894



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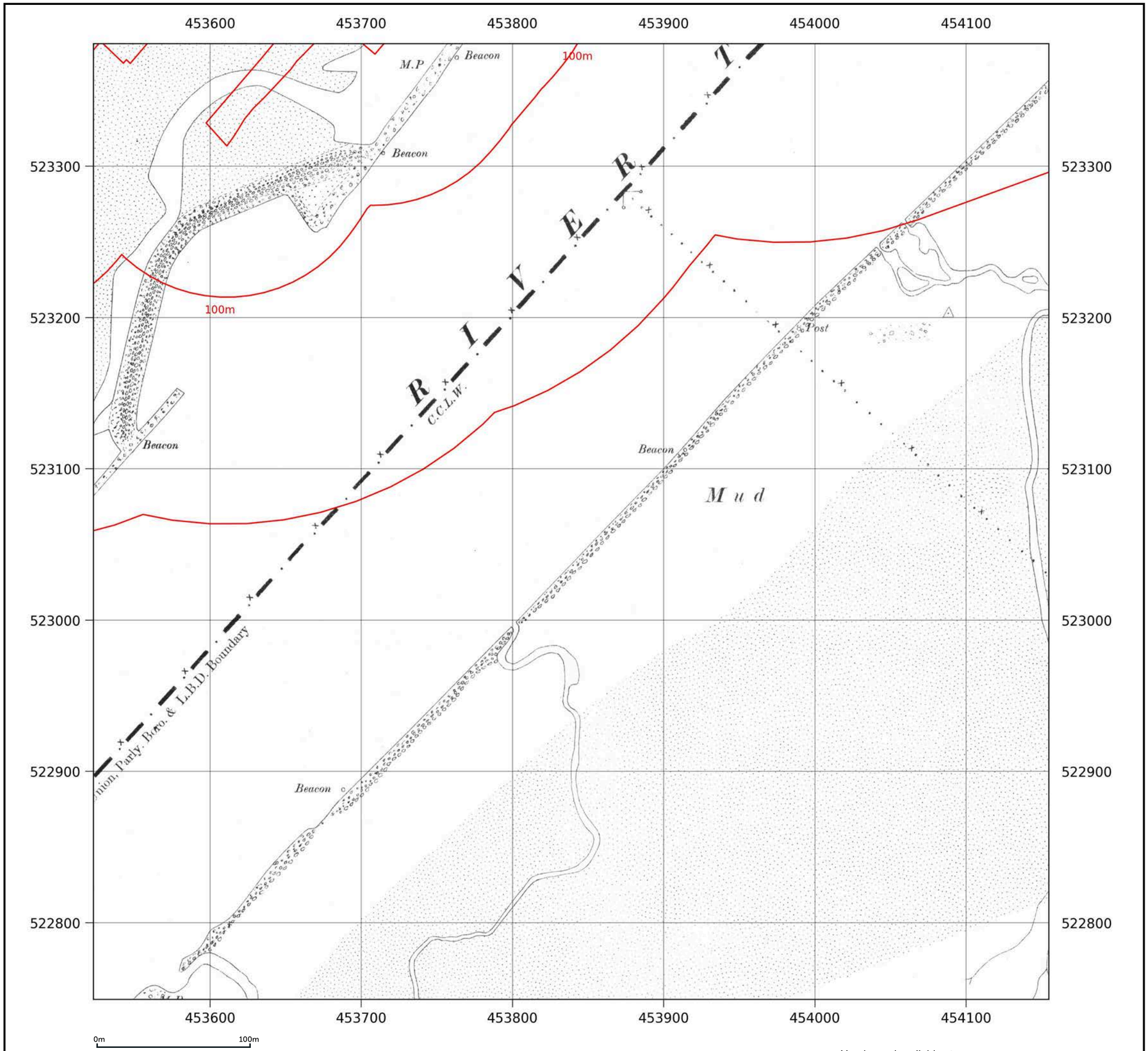

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1898
Scale:	1:2,500
Printed at:	1:2,500

N
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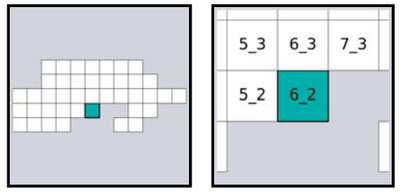
Date: 1898
Surveyed: 1898
Revised: 1898



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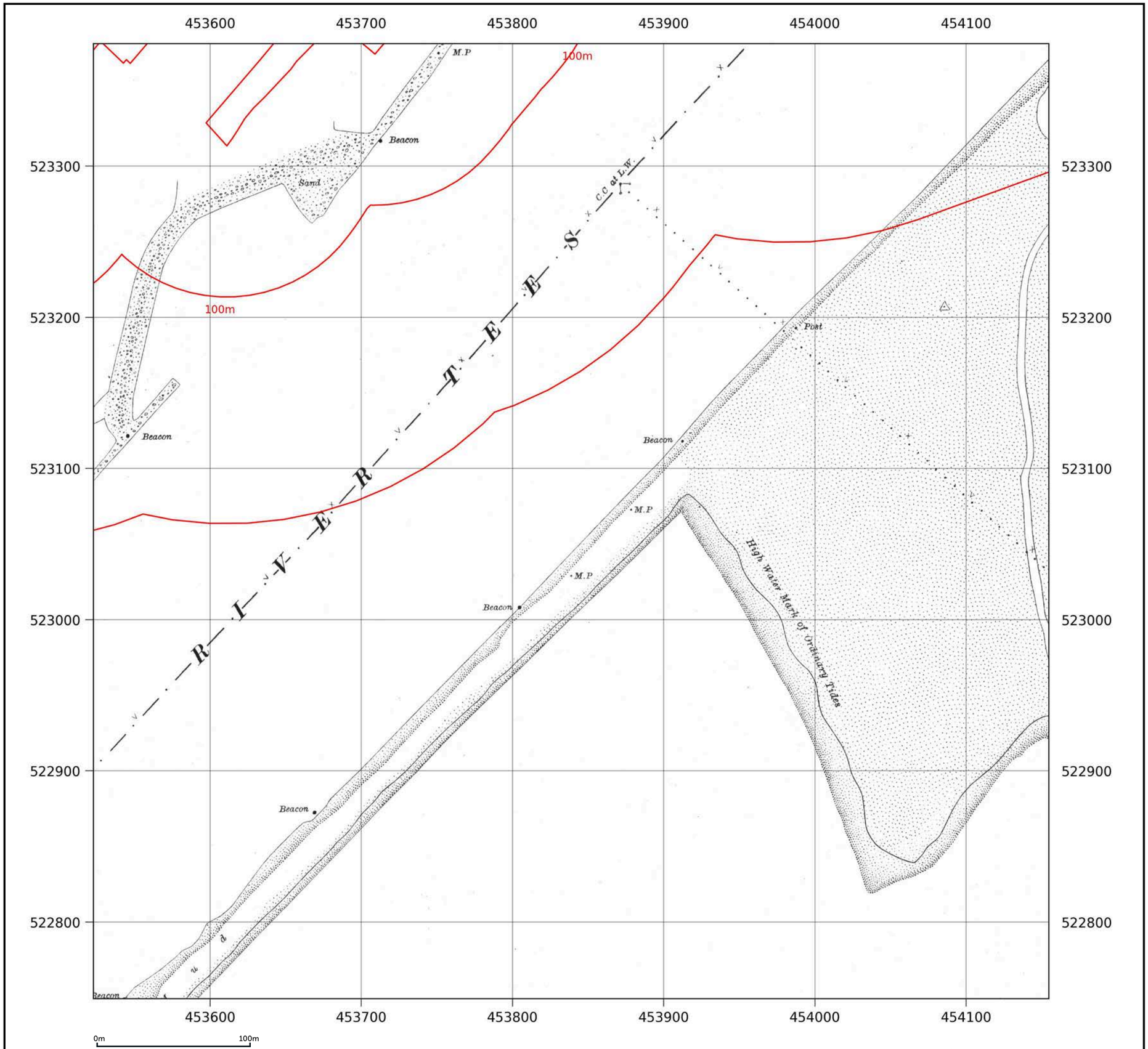

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1915
Scale:	1:2,500
Printed at:	1:2,500

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W E
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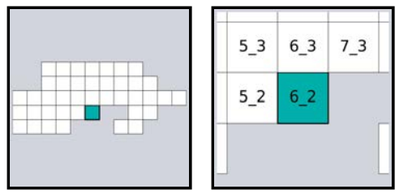
Date: 1915
Surveyed: 1915
Revised: 1915



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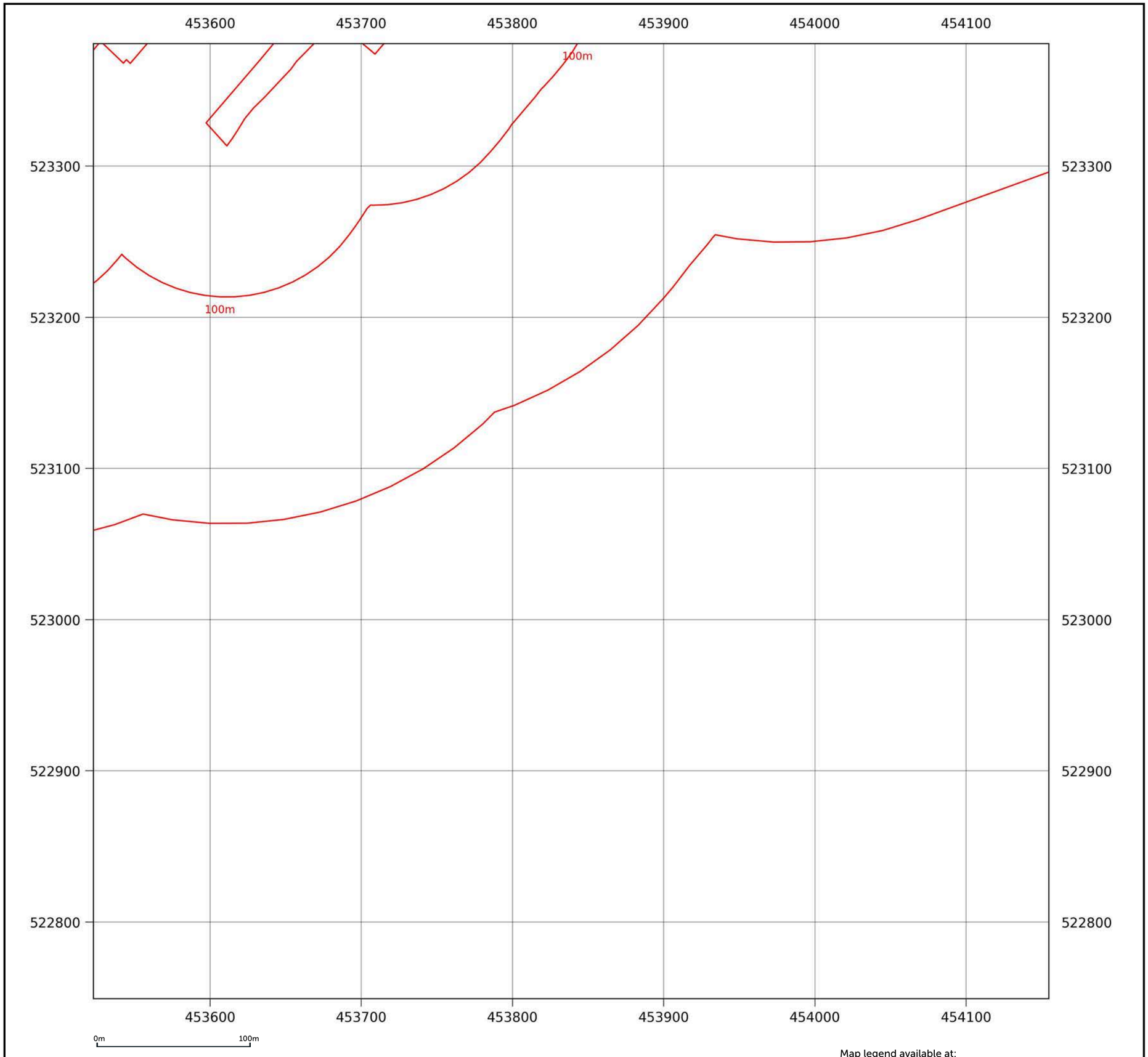

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1915
Scale:	1:2,500
Printed at:	1:2,500

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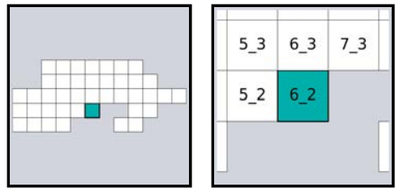
Date: 1915
Surveyed: 1915
Revised: 1915



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
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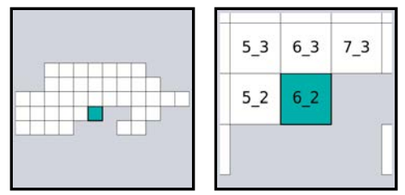
Date: 1917
Surveyed: 1917
Revised: 1917



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453600 453700 453800 453900 454000 454100

523300 523200 523100 523000 522900 522800

100m
100m
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Sand
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Beacon
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Beacon
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M.P
C.C. at L.W.
Union, Parly. Boro. & U.D. Bdy.
High Water Mark of Ordinary Tides
Mud

0m 100m

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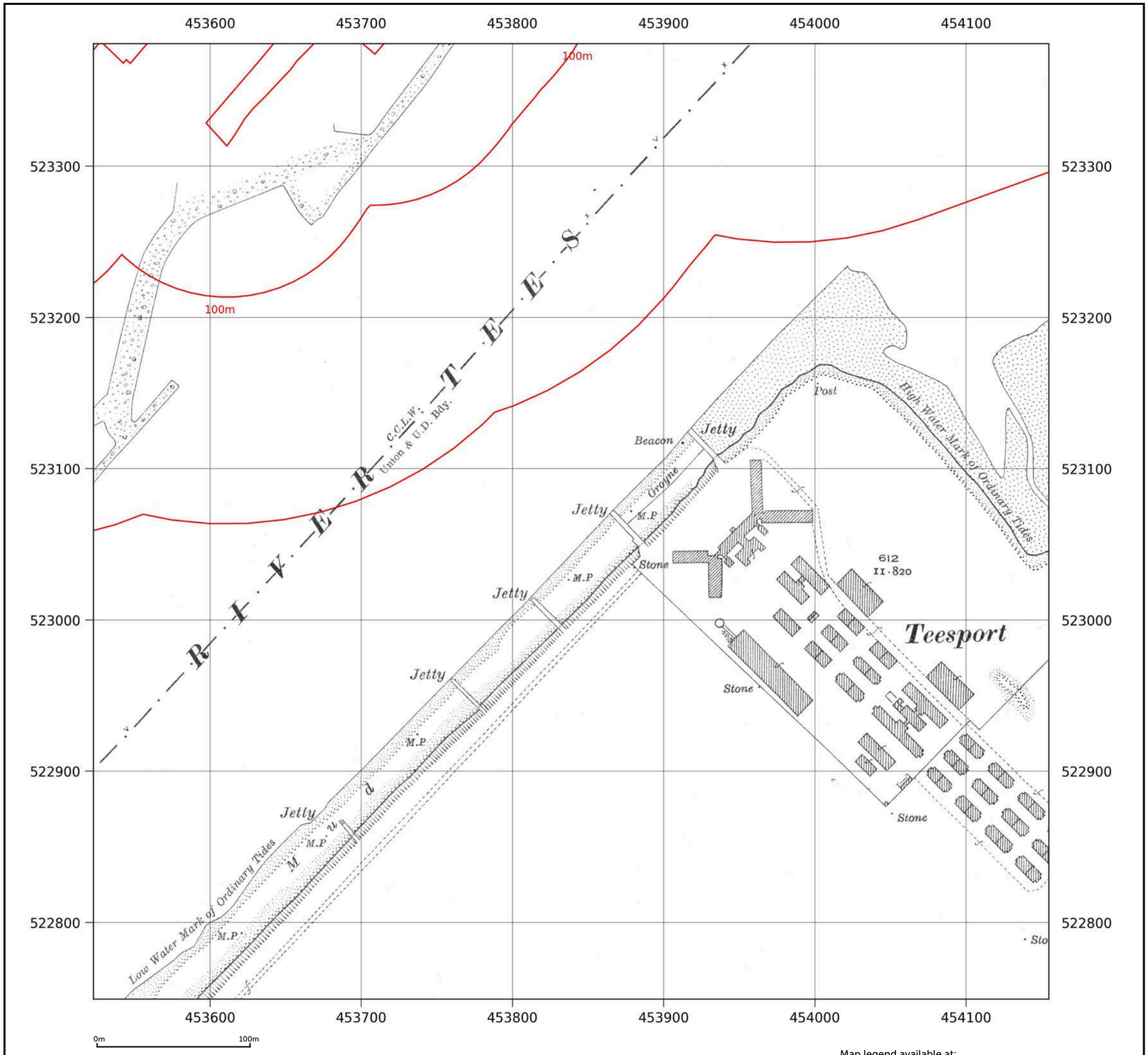

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1929
Scale:	1:2,500
Printed at:	1:2,500

N
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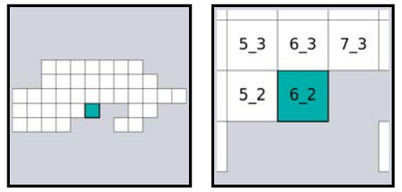
Date: 1929
Surveyed: 1929
Revised: 1929



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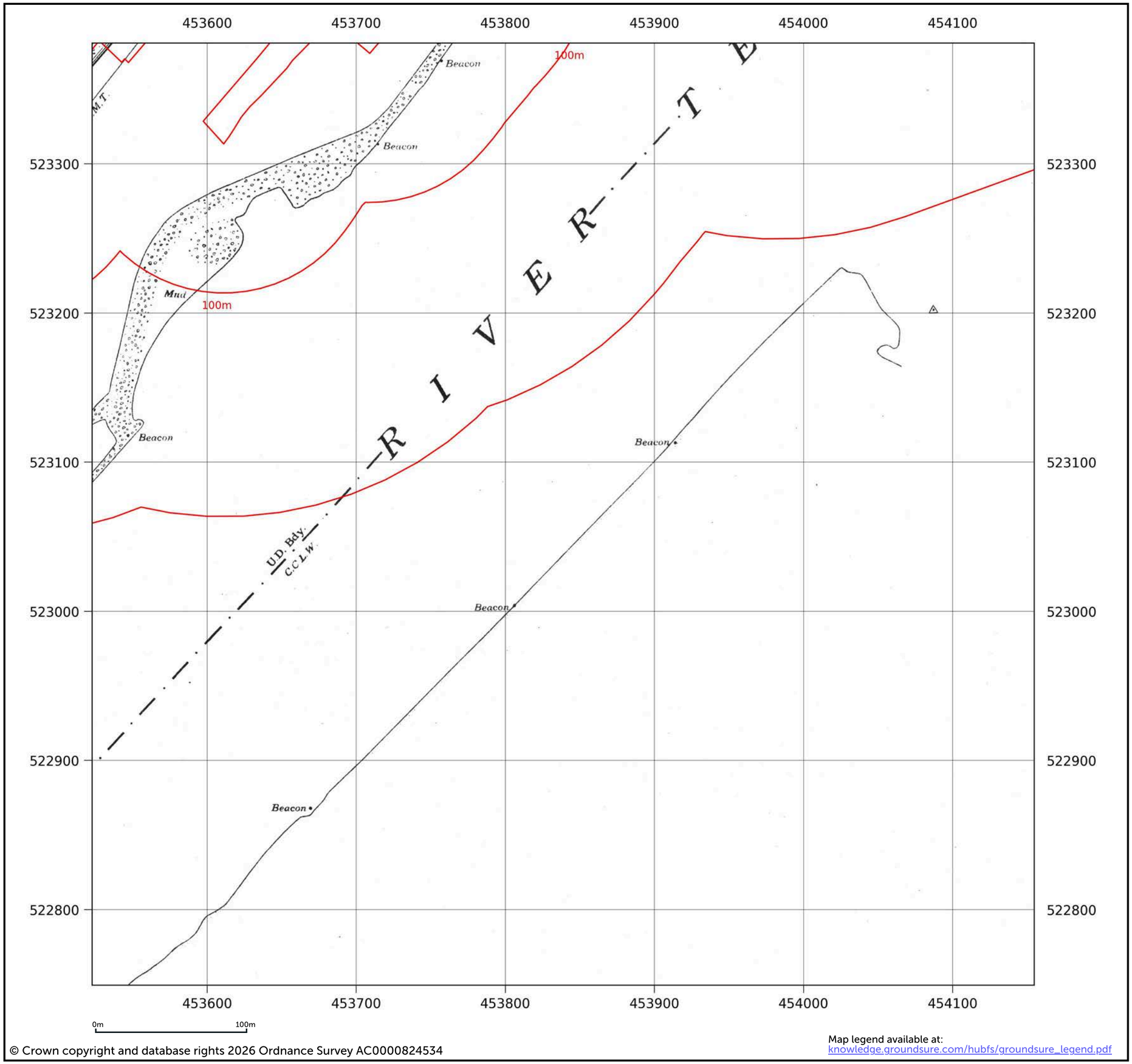

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1940
Scale:	1:2,500
Printed at:	1:2,500

N
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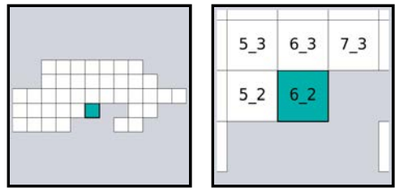
Date: 1940
Surveyed: 1940
Revised: 1940



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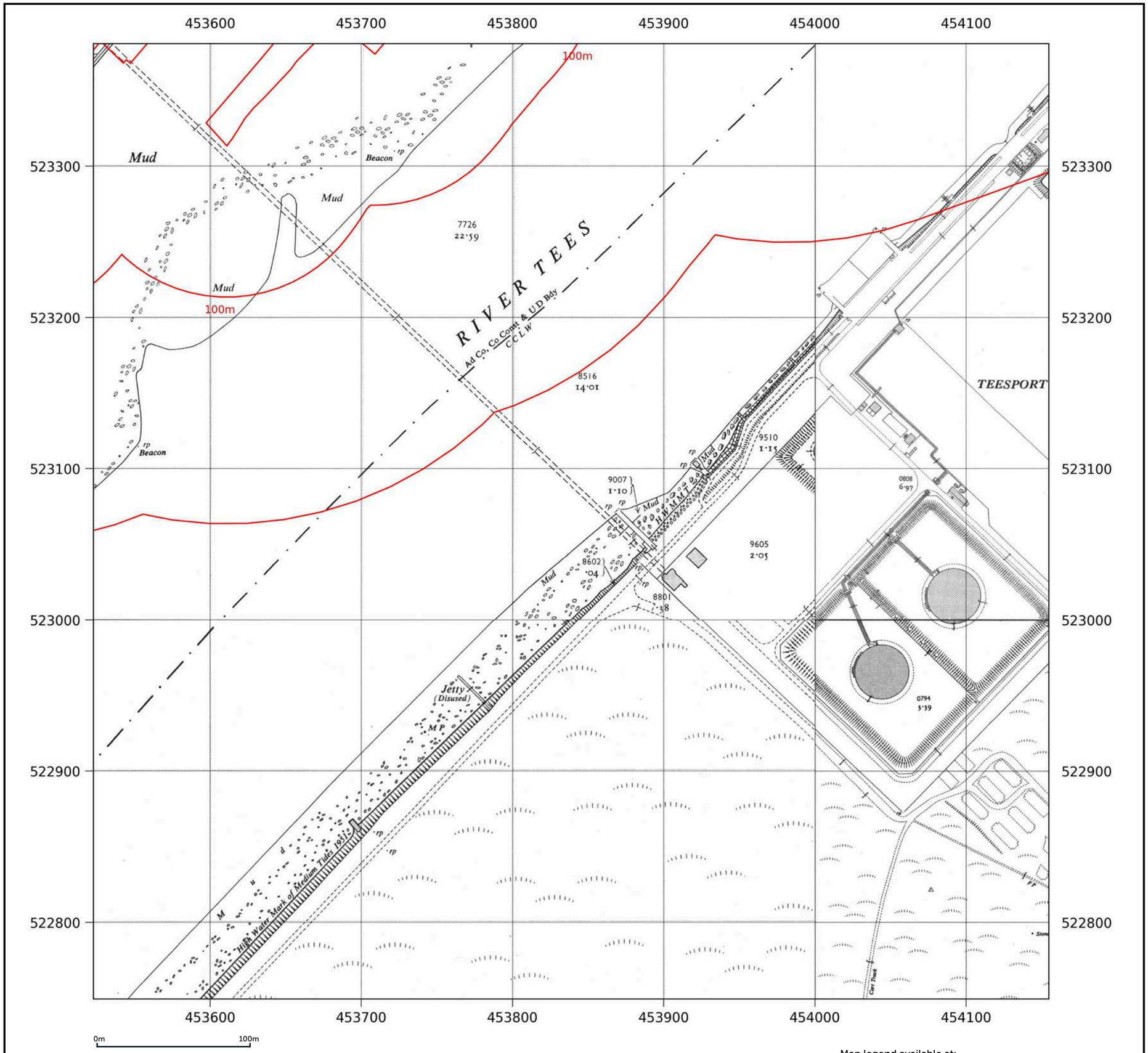

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1952-1957
Scale:	1:2,500
Printed at:	1:2,500

N
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Date: 1957
Surveyed: 1956
Revised: 1956
Edition: 1957
Levelled: 1948

Date: 1954
Surveyed: 1952
Revised: 1952
Edition: 1954
Levelled: 1948

Date: 1952
Surveyed: 1952
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Surveyed: 1952
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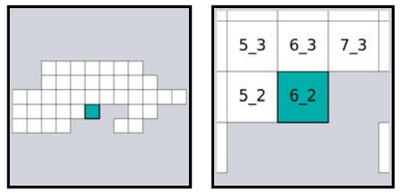

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1965-1969
Scale:	1:2,500
Printed at:	1:2,500

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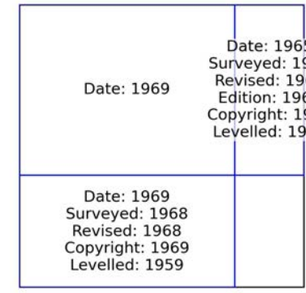

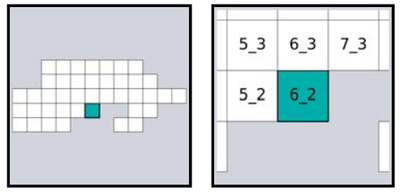

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1969
Scale:	1:2,500
Printed at:	1:2,500

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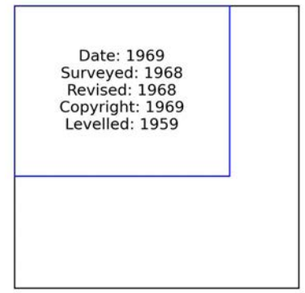

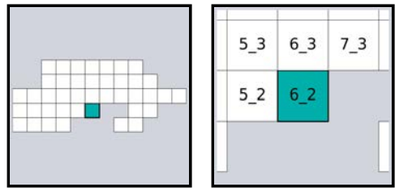

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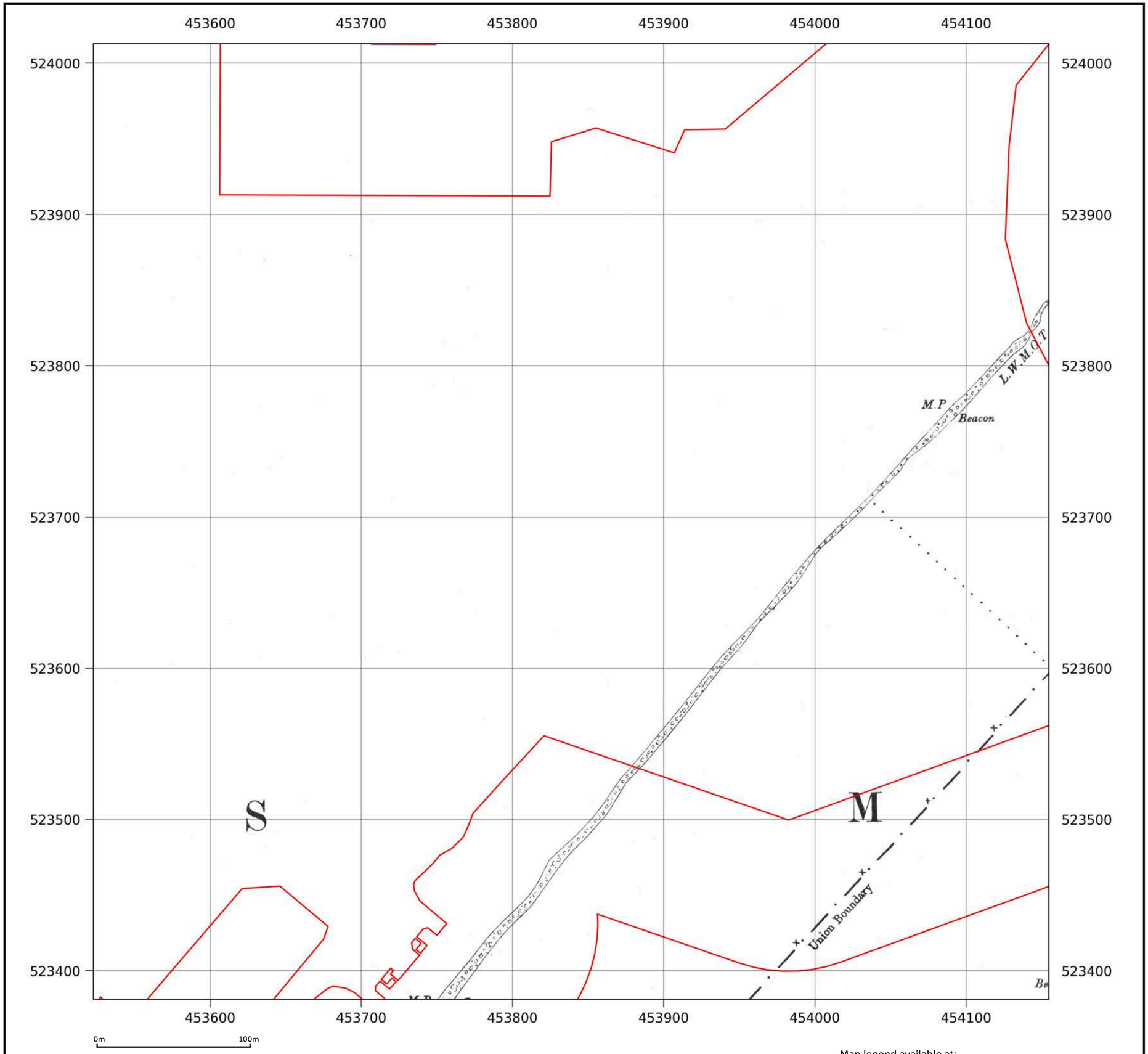

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1894
Scale:	1:2,500
Printed at:	1:2,500

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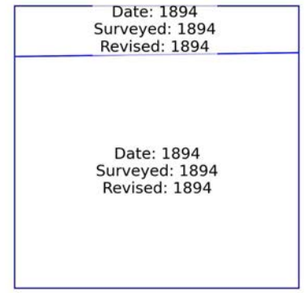

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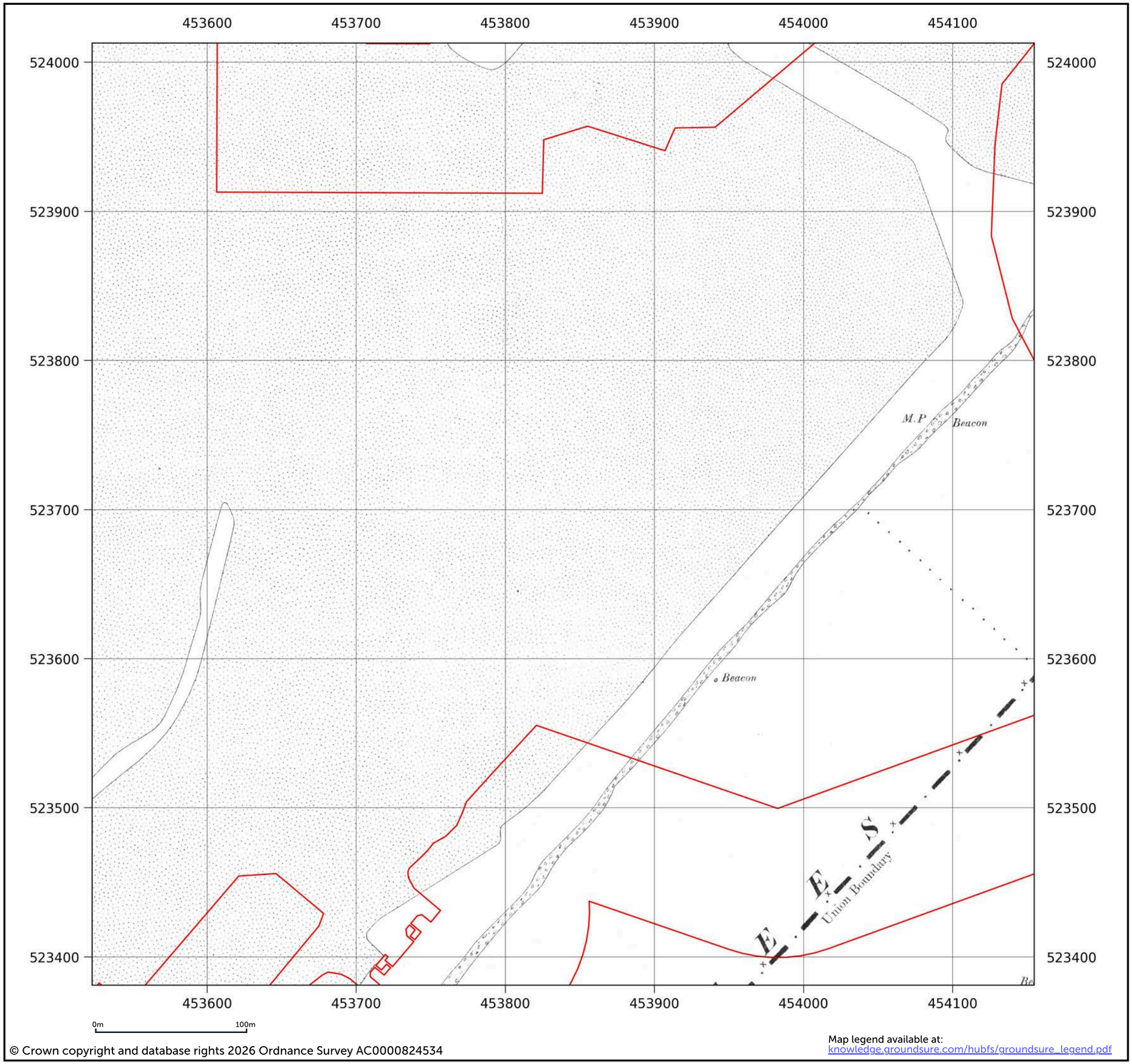

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
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Printed at:	1:2,500

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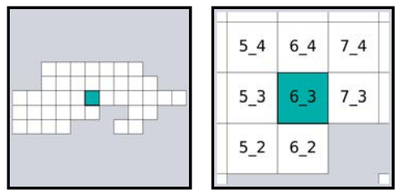
Date: 1898
Surveyed: 1898
Revised: 1898



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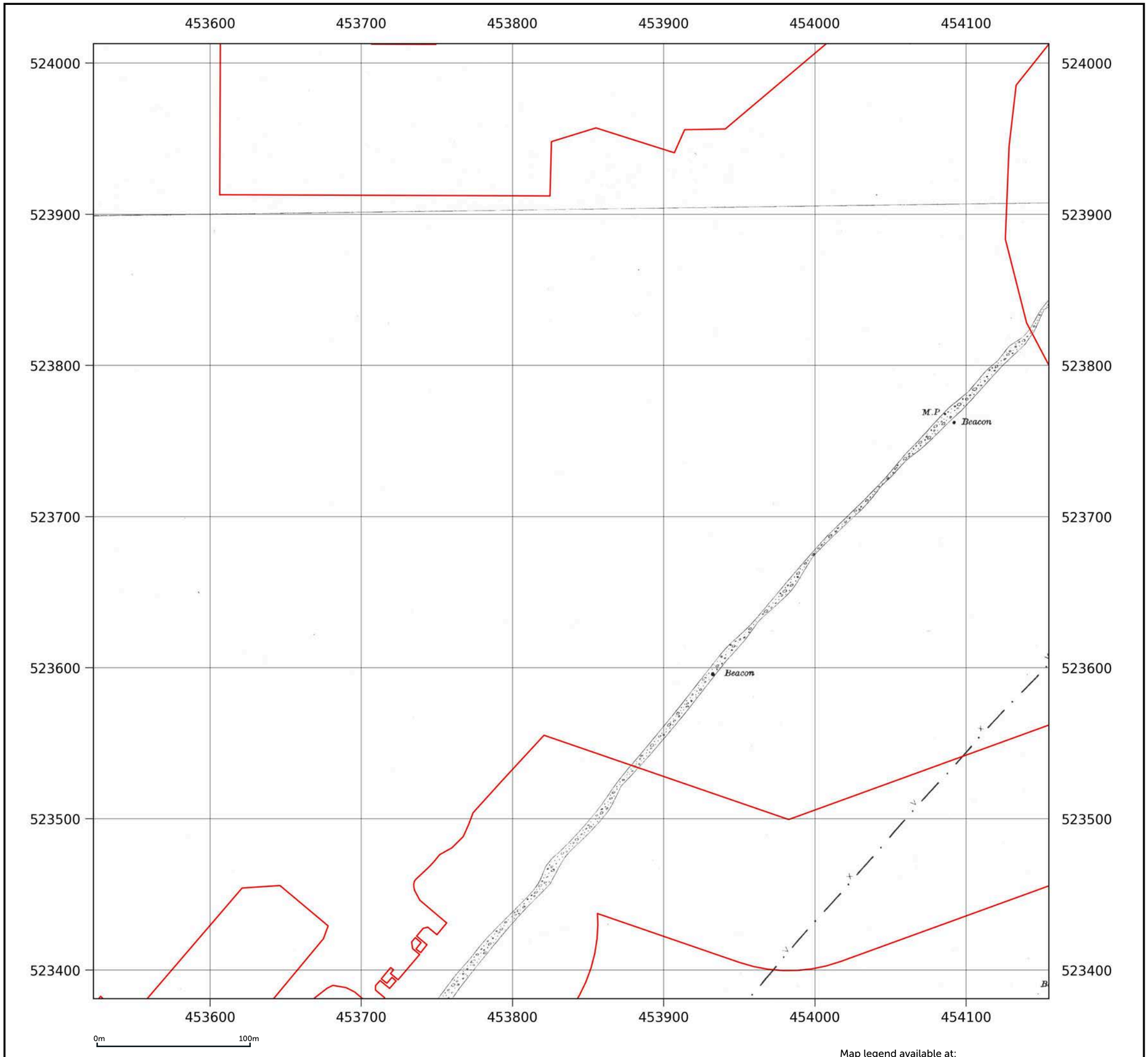

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1915
Scale:	1:2,500
Printed at:	1:2,500

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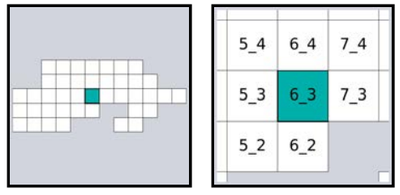

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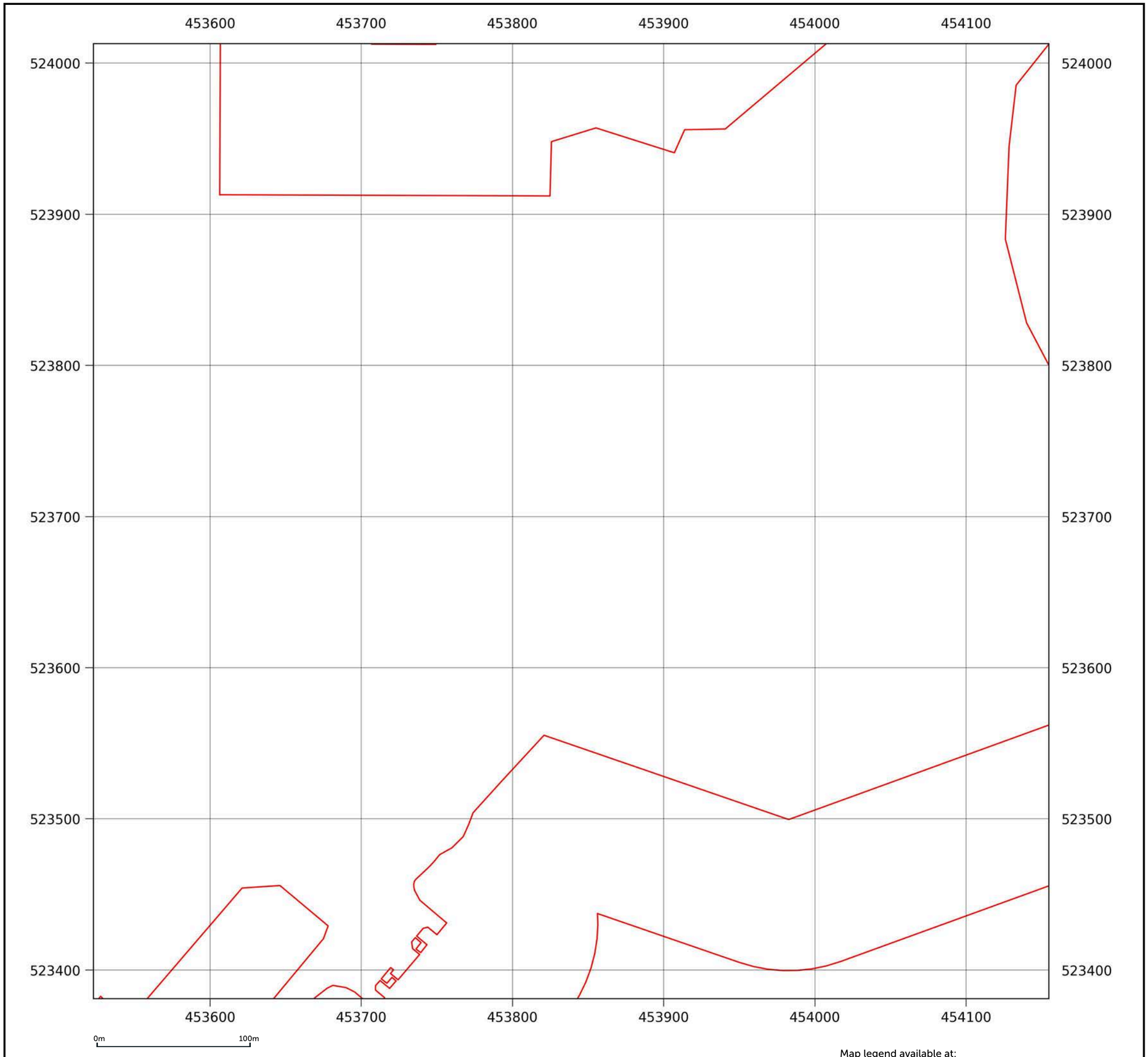

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
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Map date:	1915
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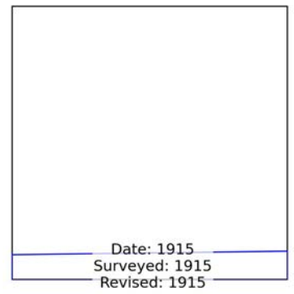

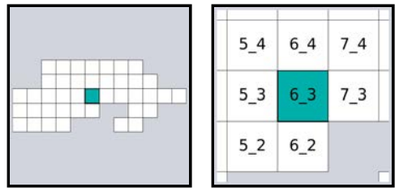

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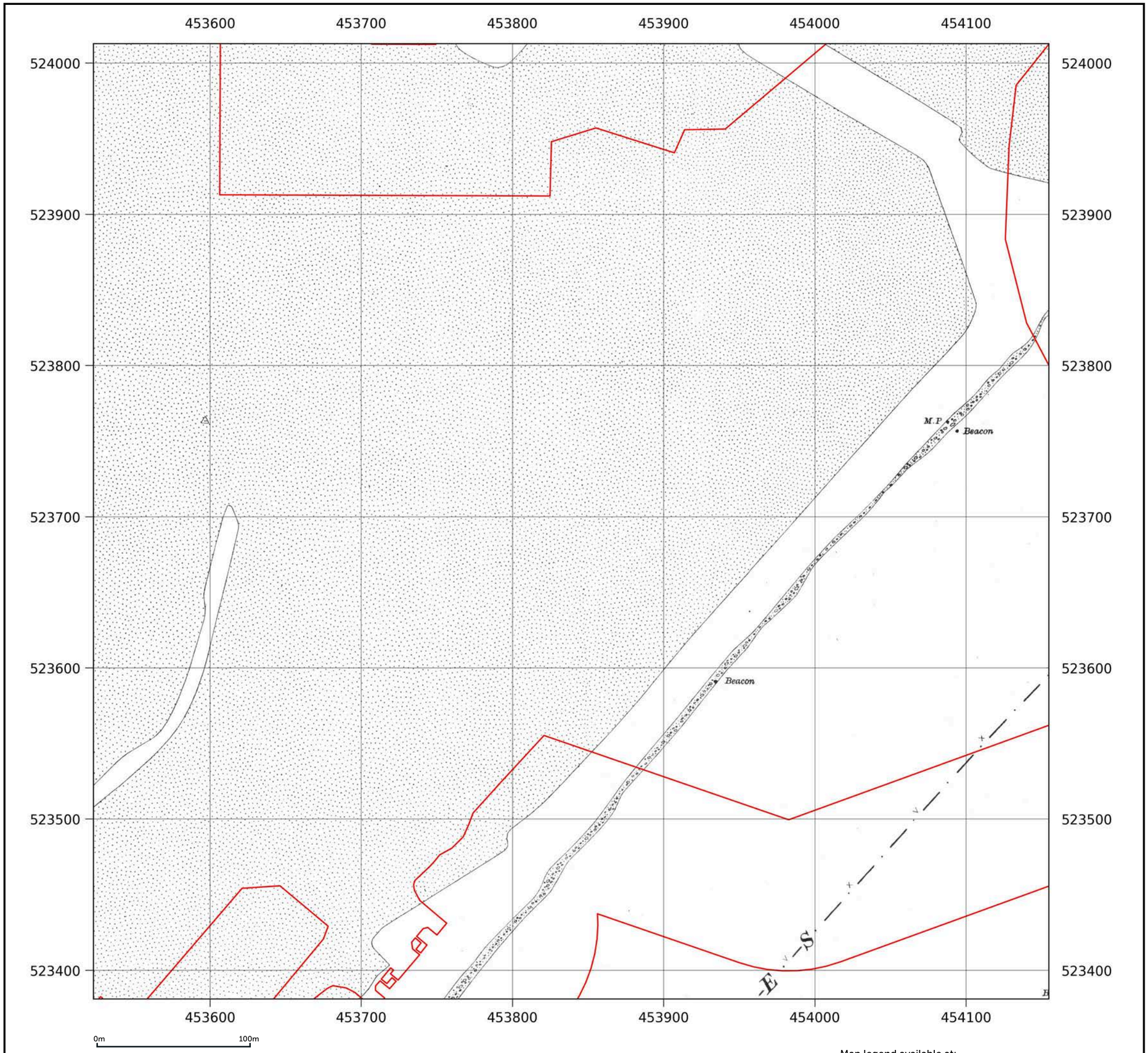

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1917
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Printed at:	1:2,500

N
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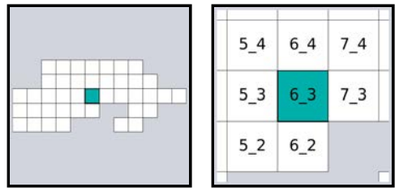
Date: 1917
Surveyed: 1917
Revised: 1917



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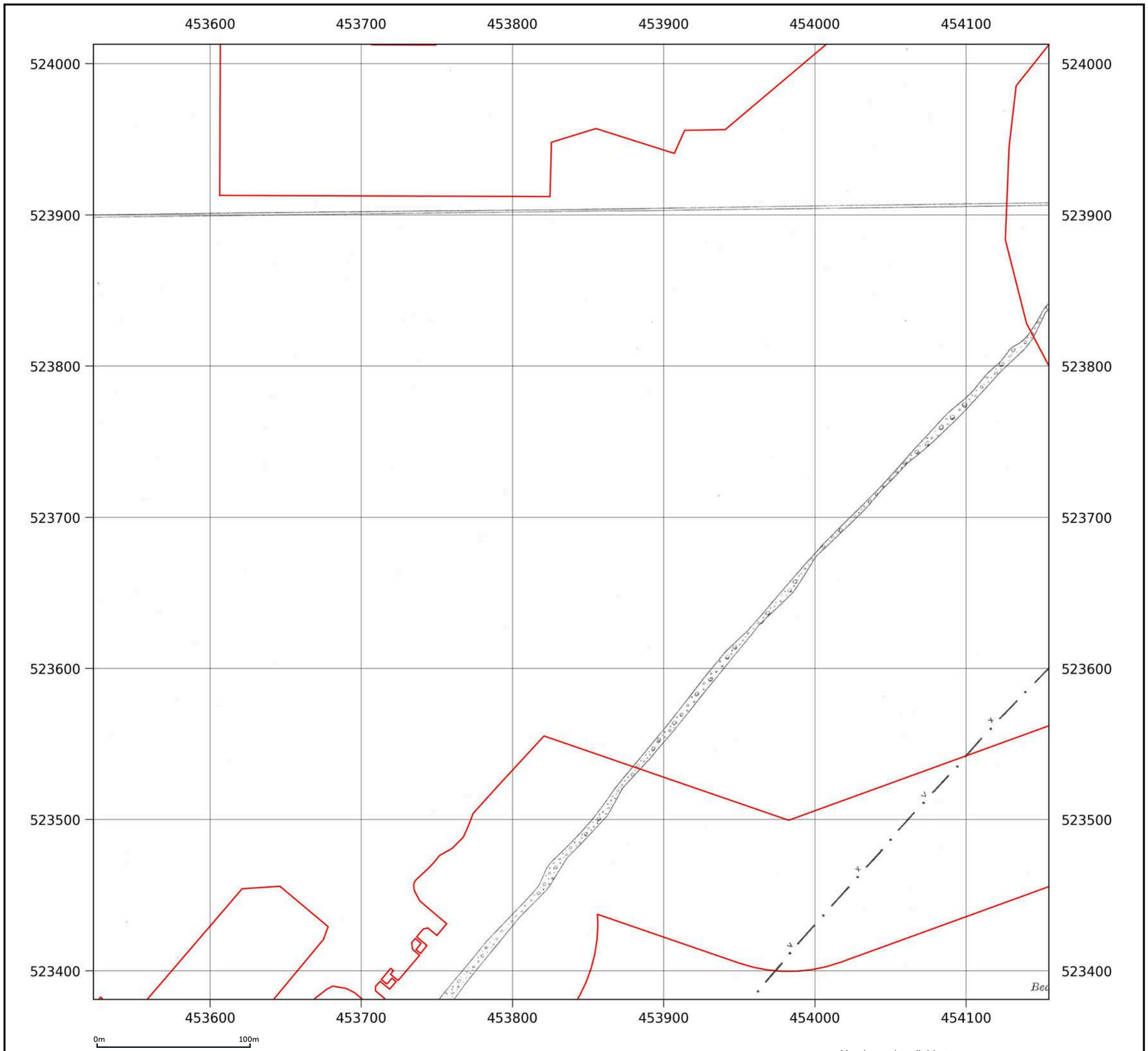

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1929
Scale:	1:2,500
Printed at:	1:2,500

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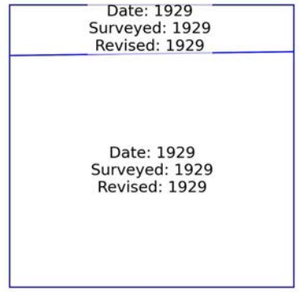

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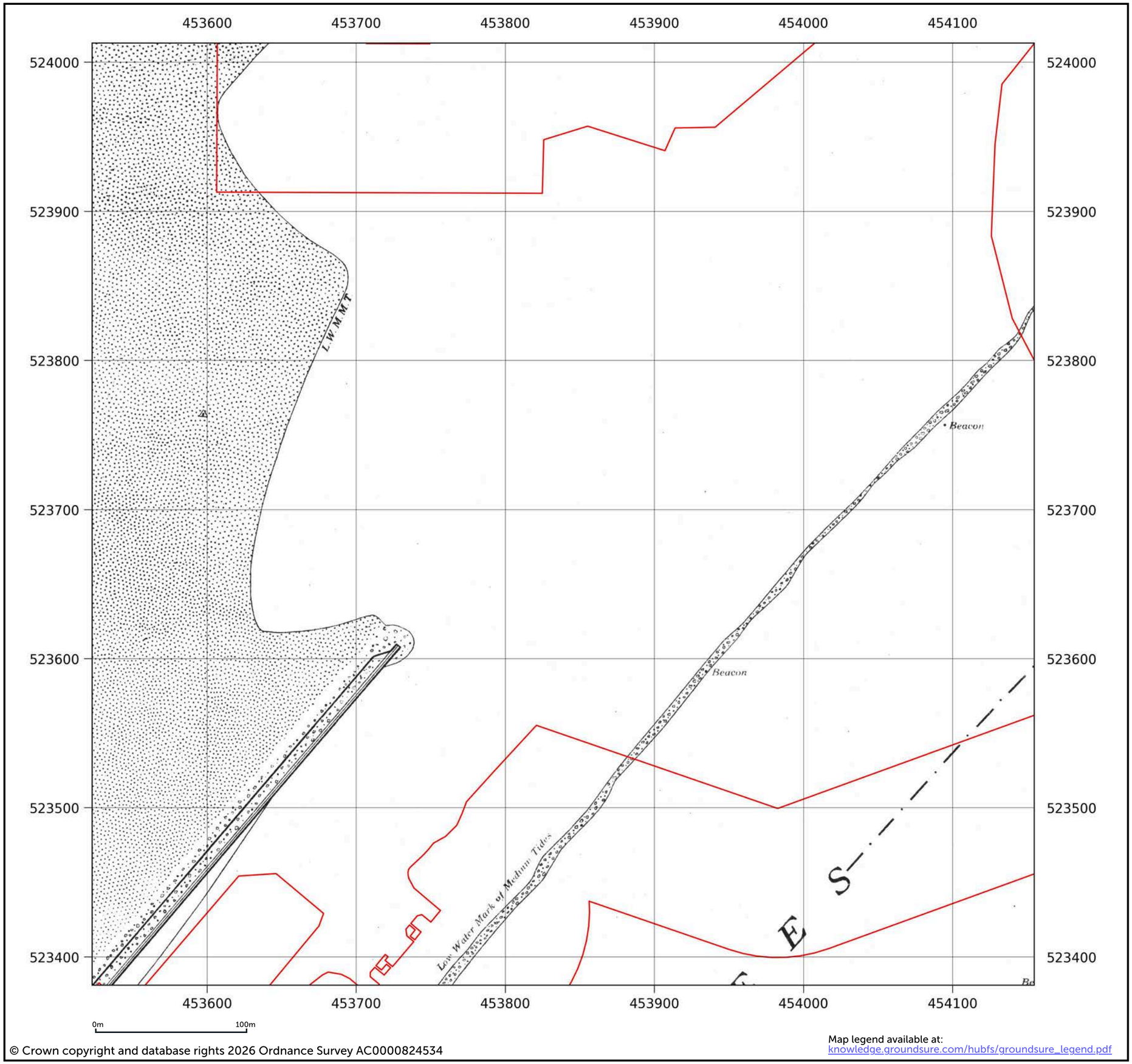

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1940
Scale:	1:2,500
Printed at:	1:2,500

N
W E
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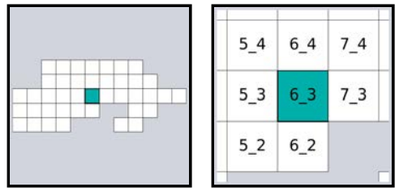
Date: 1940
Surveyed: 1940
Revised: 1940



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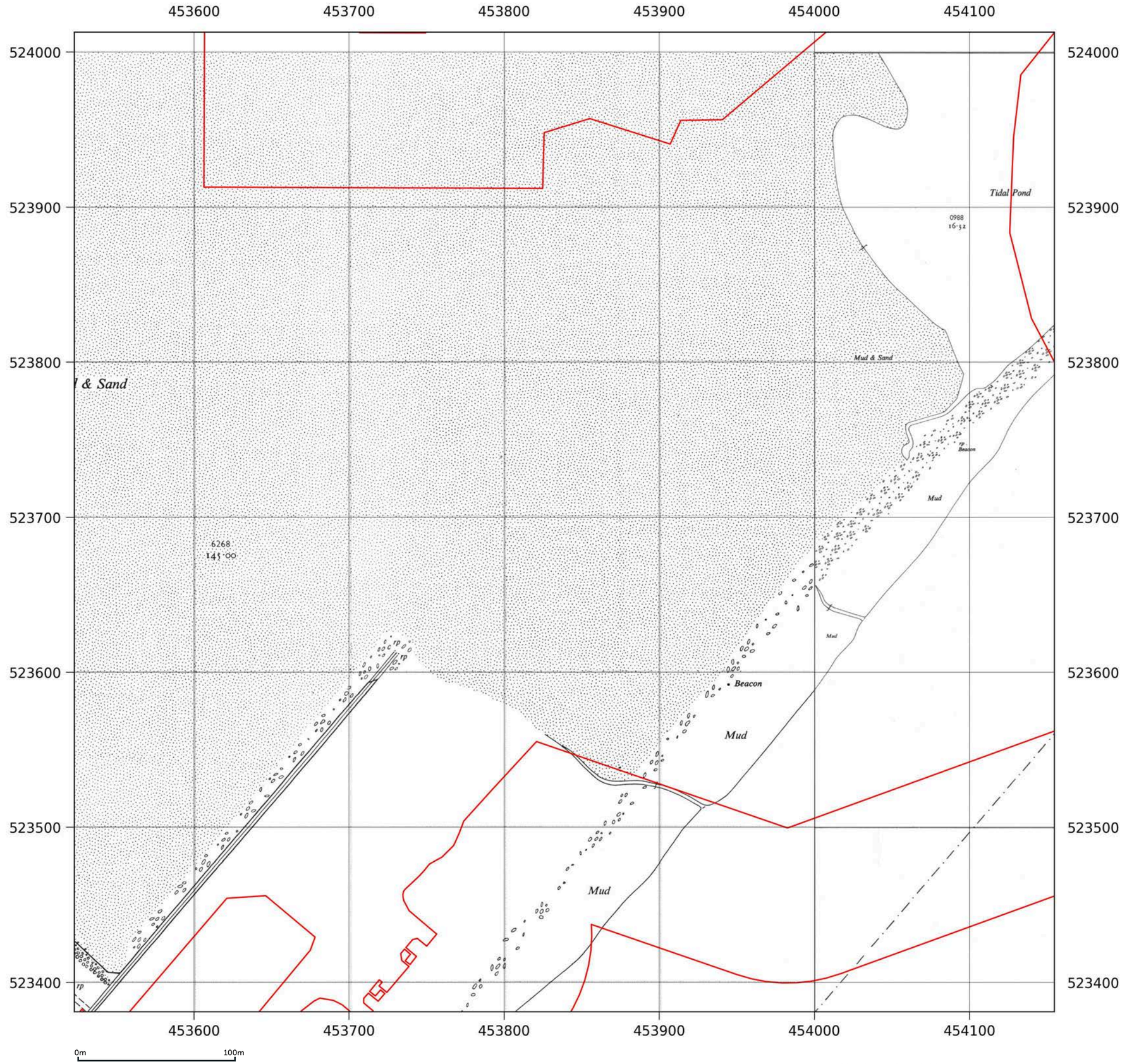

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1954-1957
Scale:	1:2,500
Printed at:	1:2,500

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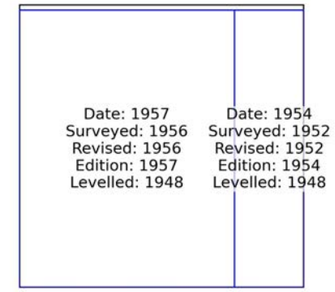

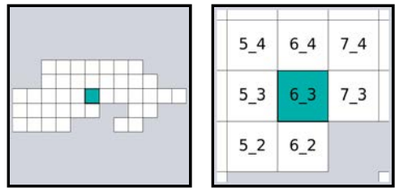

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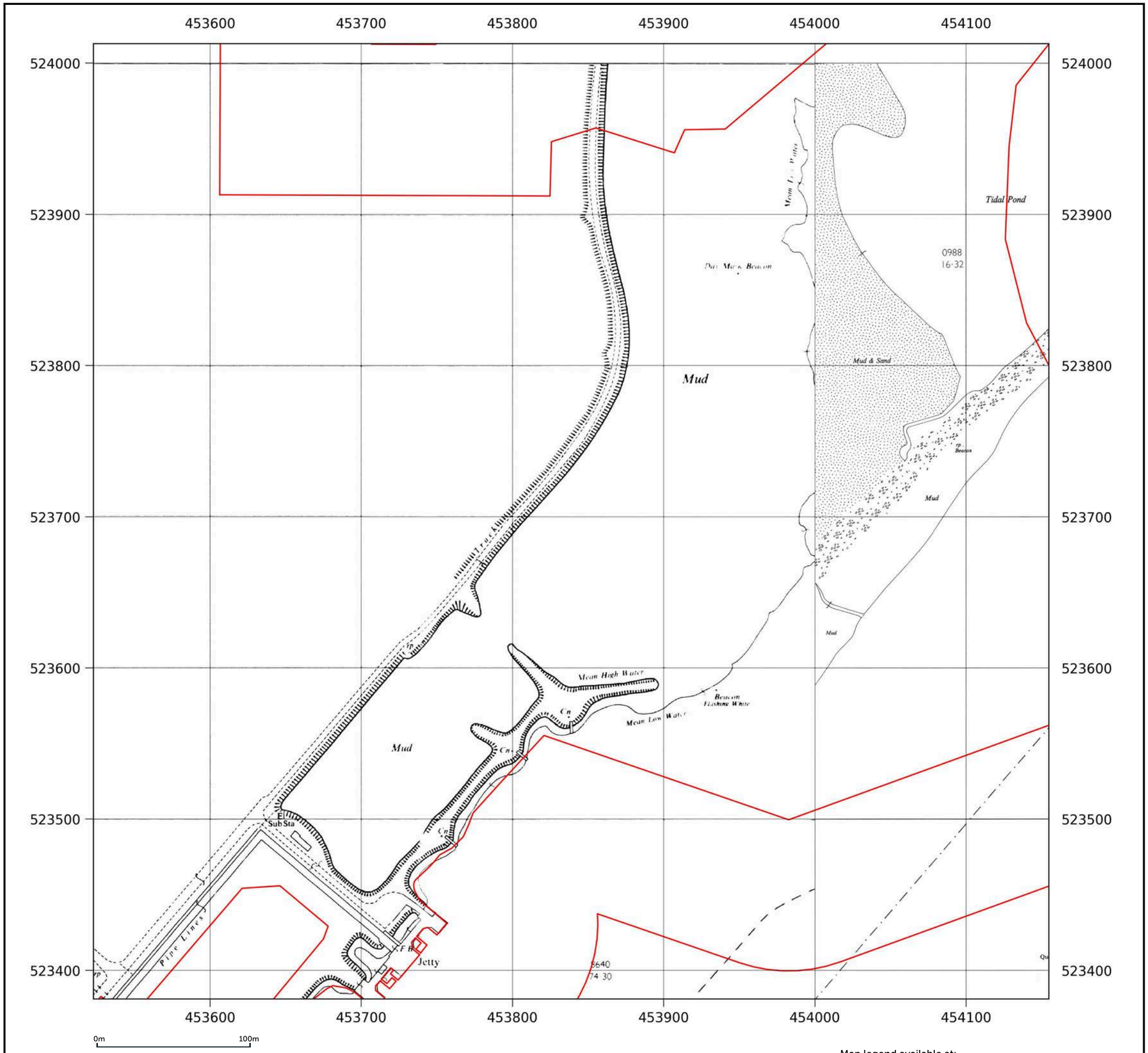

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1965-1969
Scale:	1:2,500
Printed at:	1:2,500

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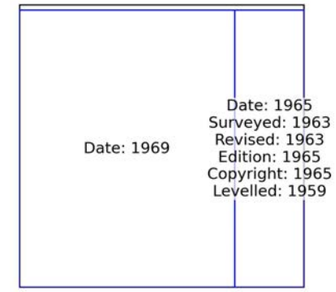

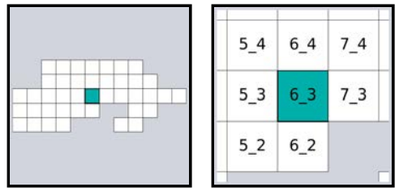

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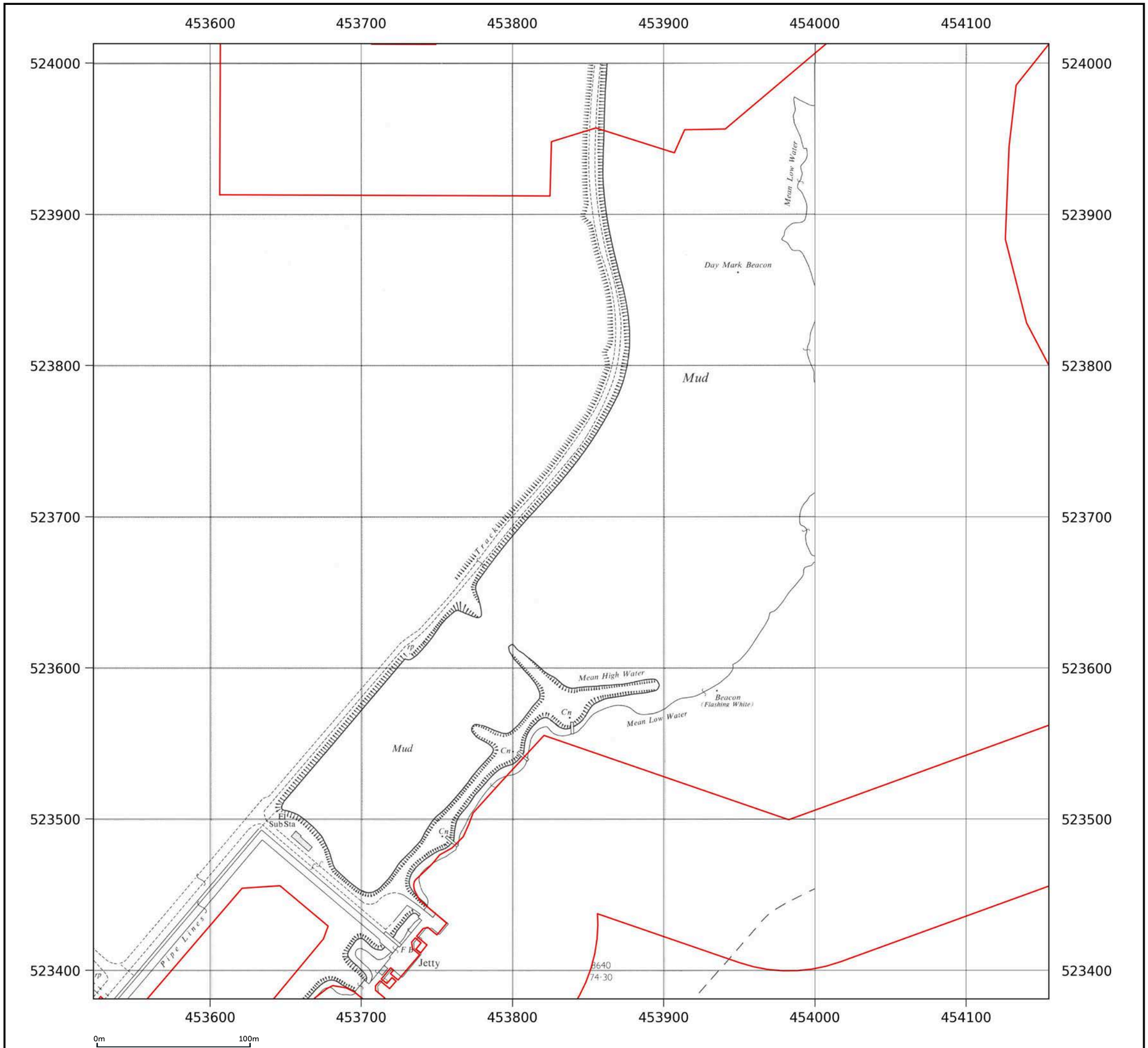

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1969-1971
Scale:	1:2,500
Printed at:	1:2,500

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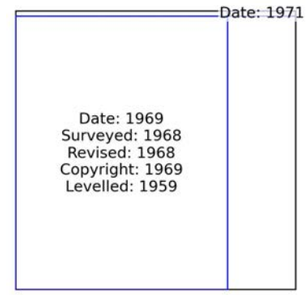

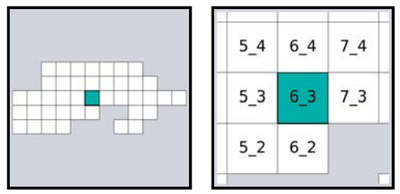

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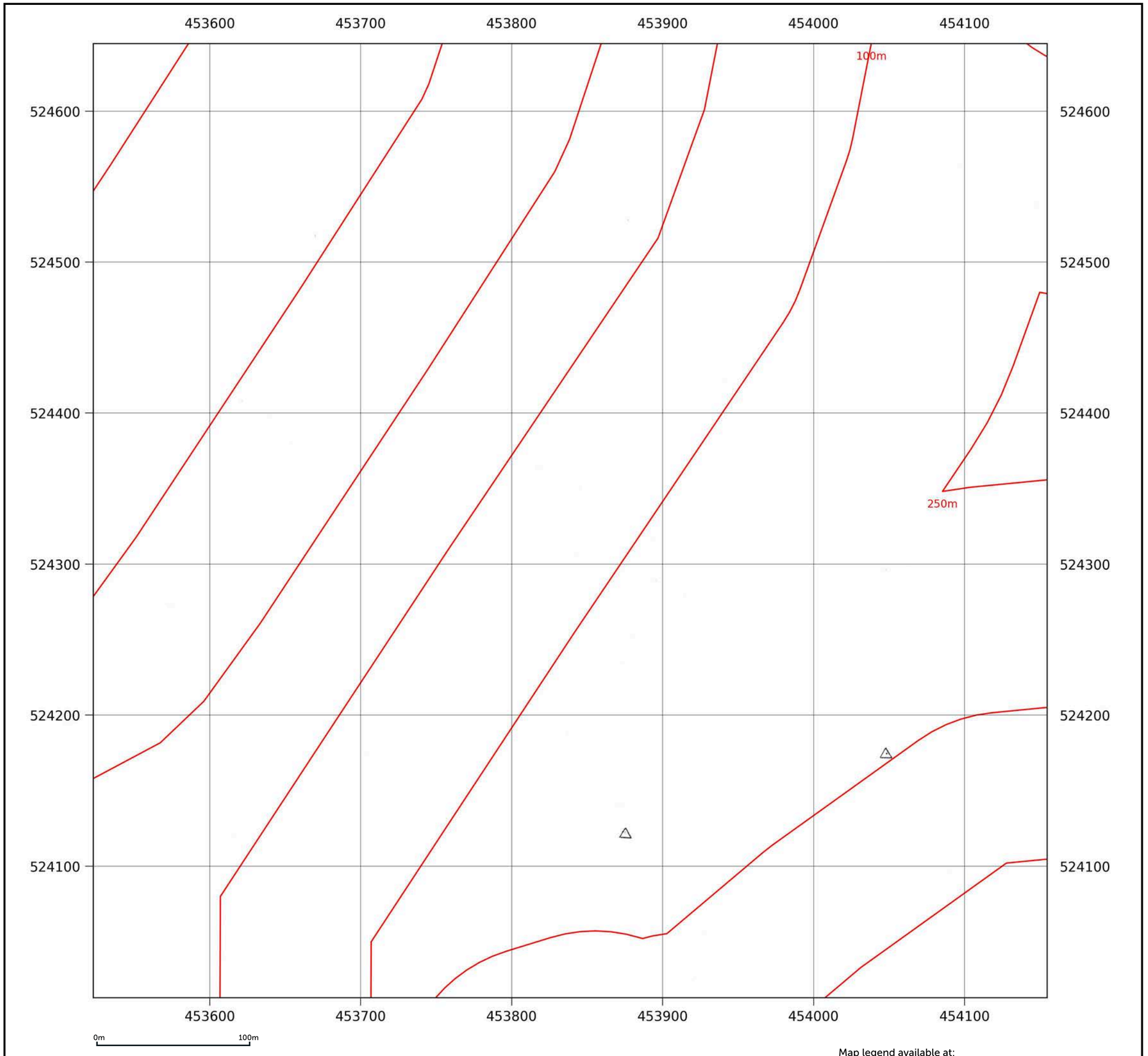

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1894
Scale:	1:2,500
Printed at:	1:2,500

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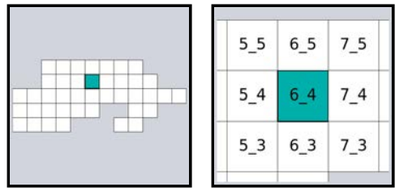
Date: 1894
Surveyed: 1894
Revised: 1894



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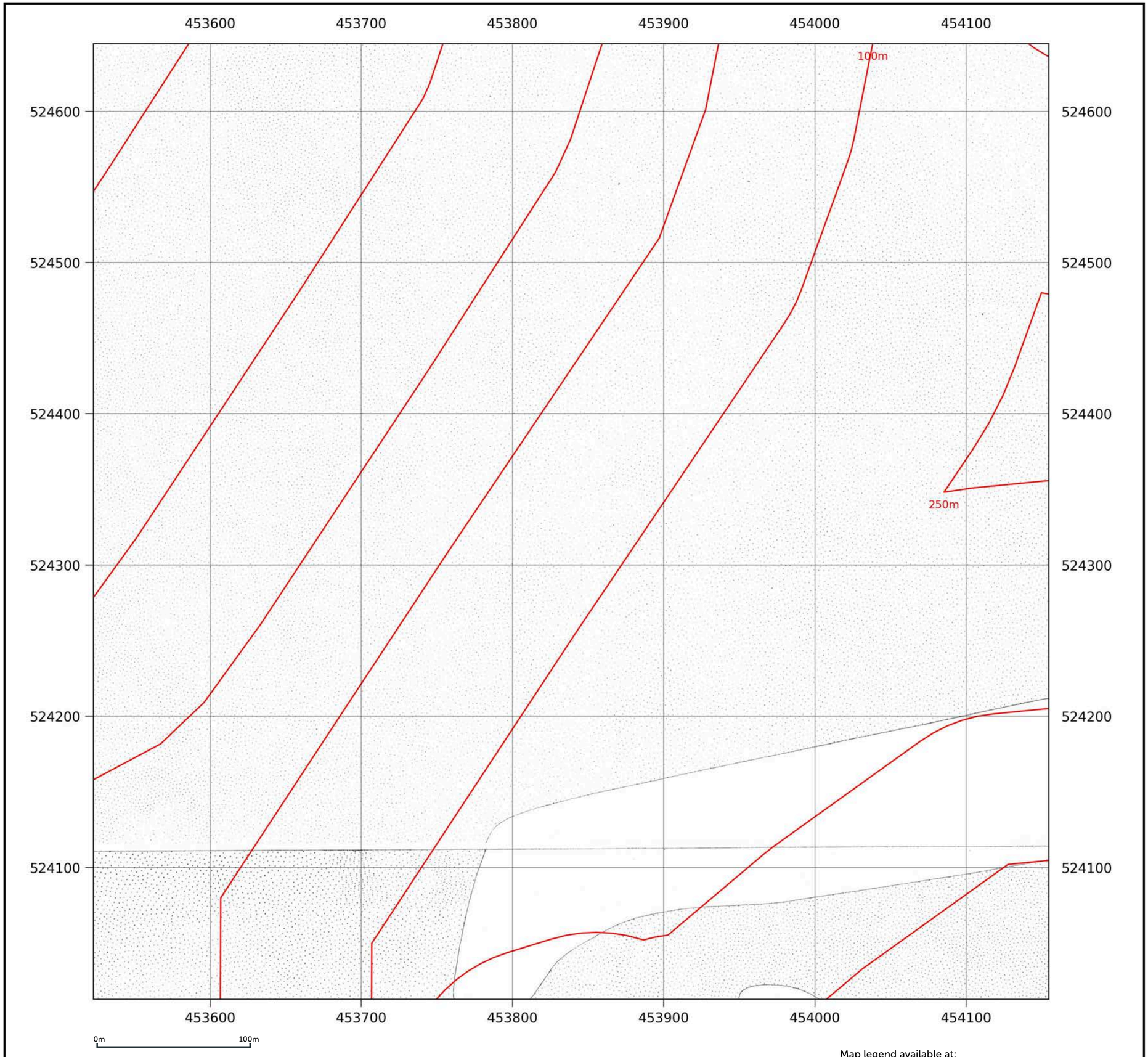

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1897-1898
Scale:	1:2,500
Printed at:	1:2,500

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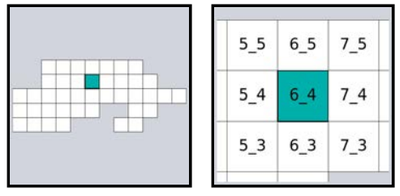
Date: 1897
Surveyed: 1897
Revised: 1897

Date: 1898
Surveyed: 1898
Revised: 1898



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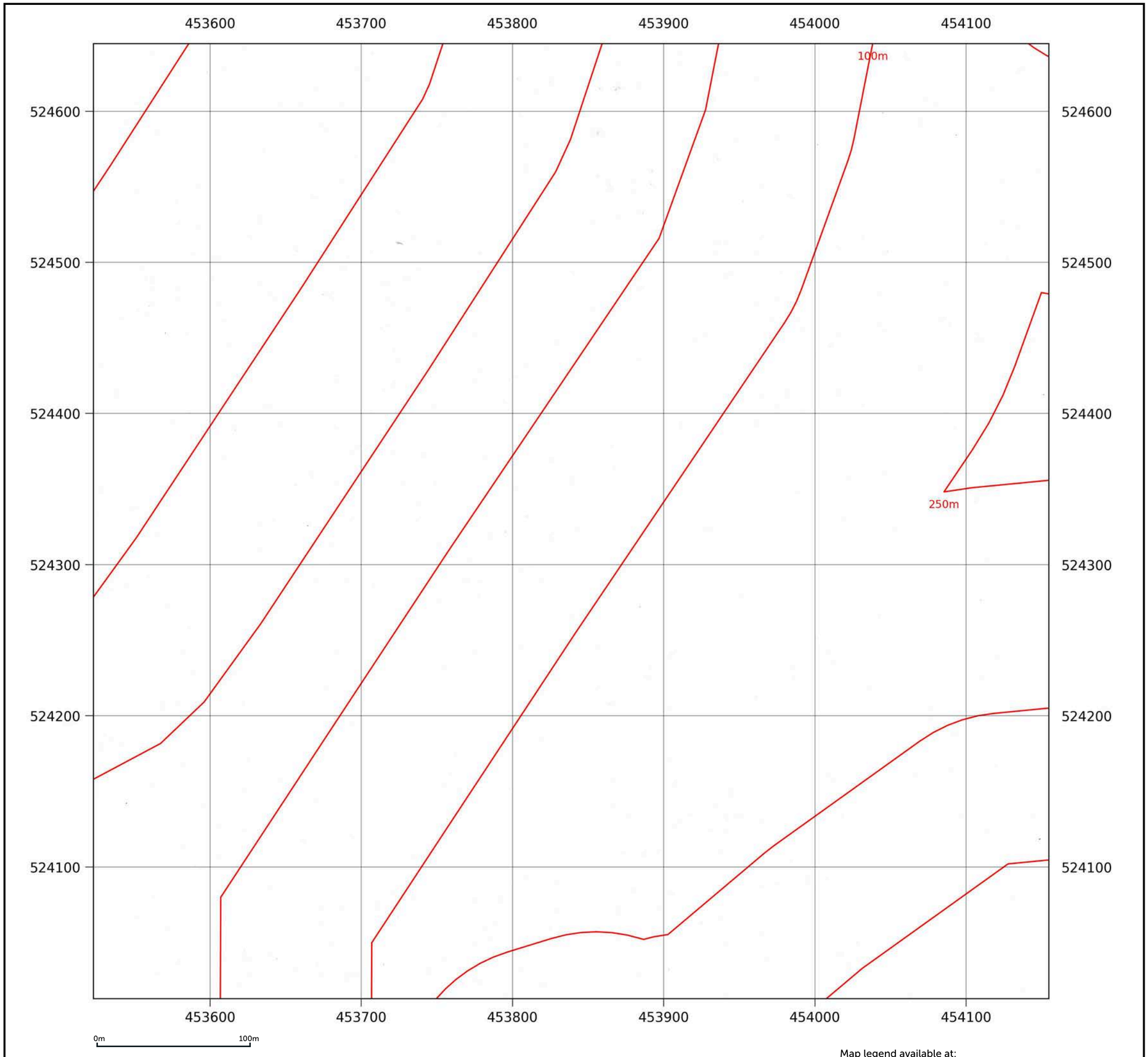

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1915
Scale:	1:2,500
Printed at:	1:2,500

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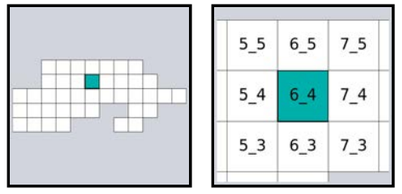
Date: 1915
Surveyed: 1915
Revised: 1915



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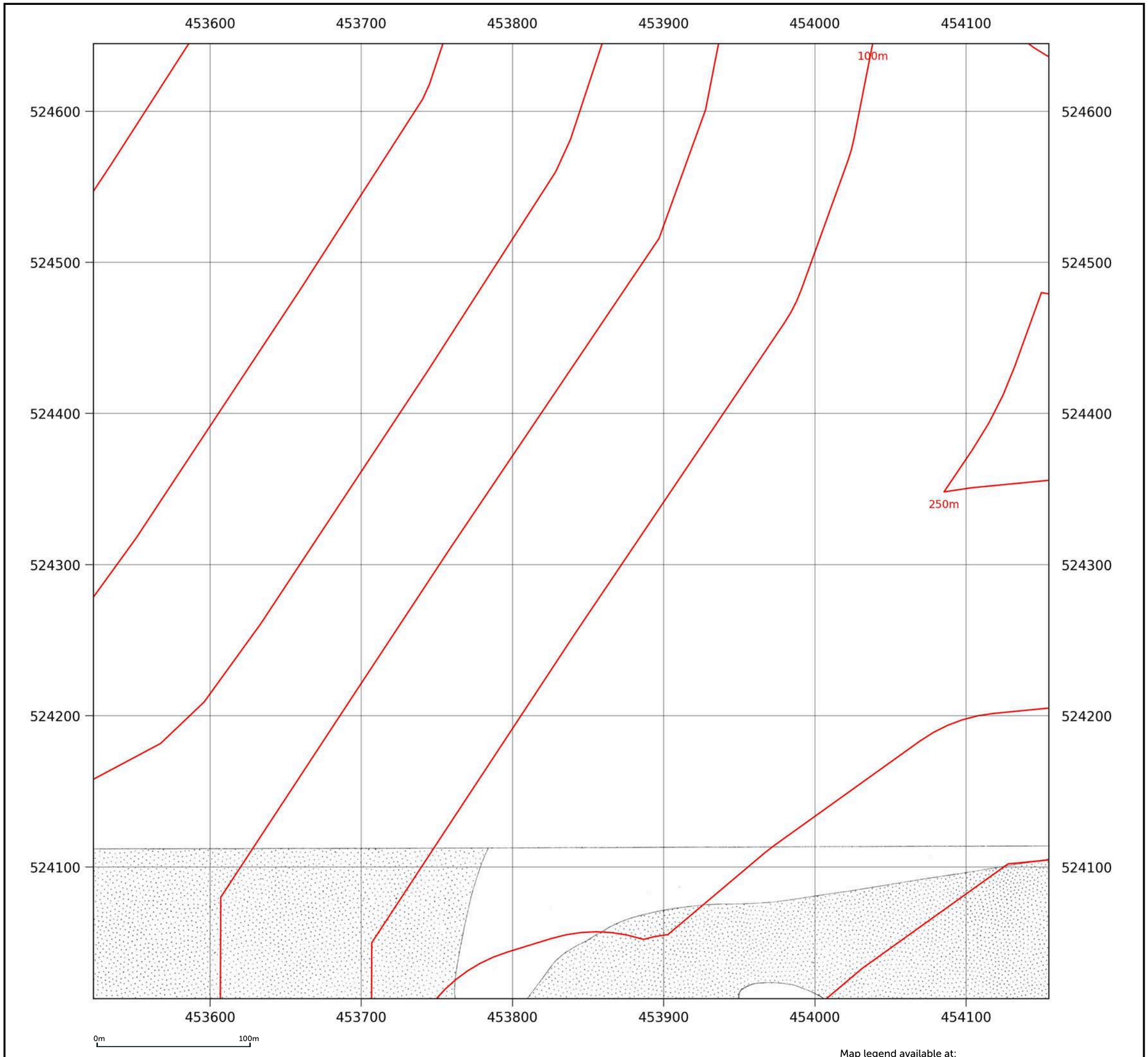

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
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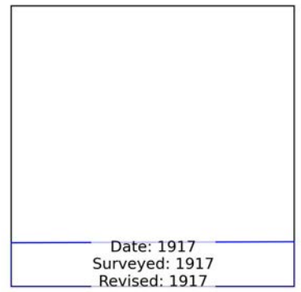
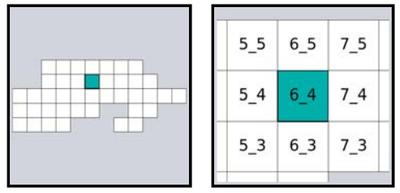
Printed at:	1:2,500





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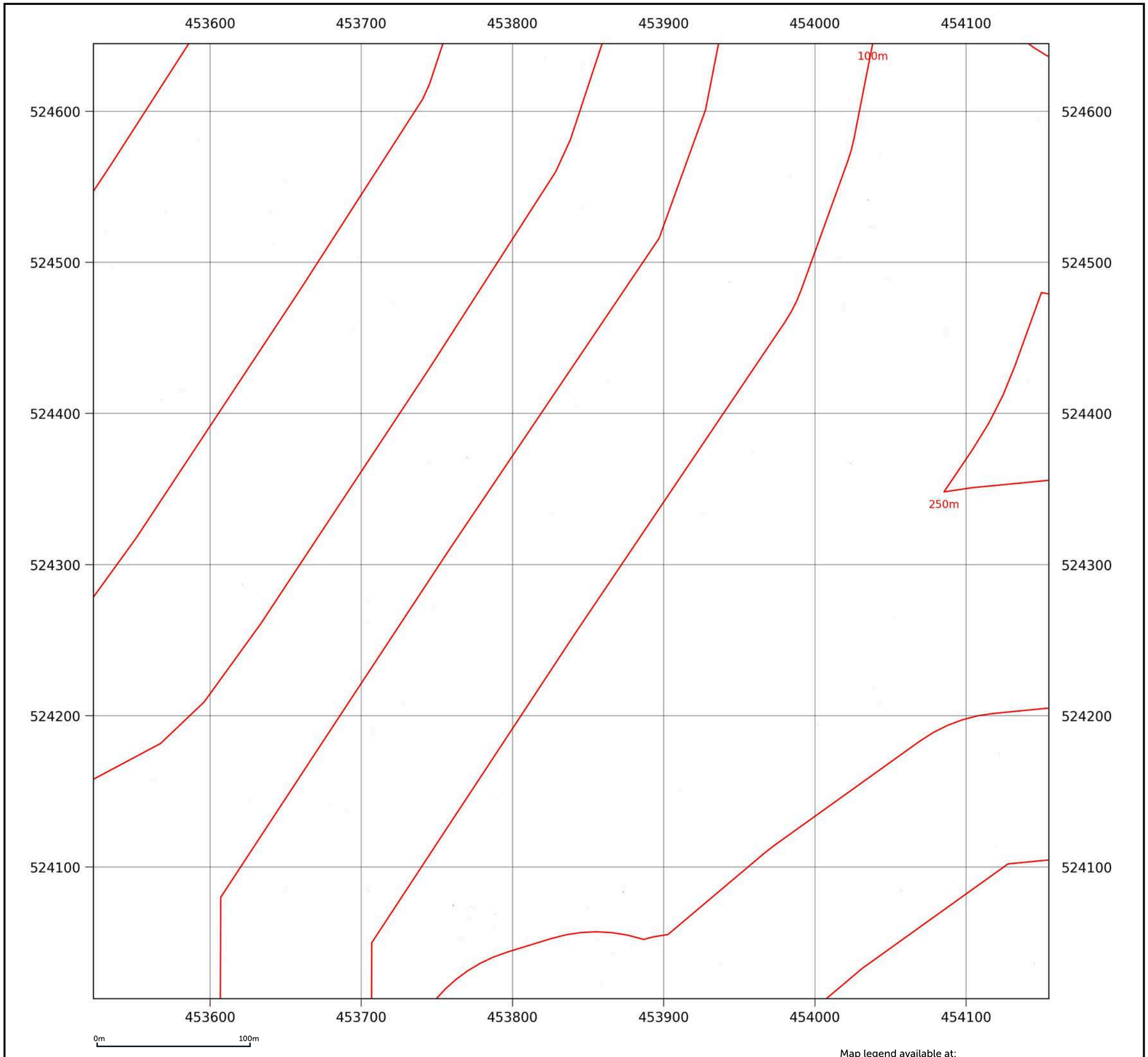

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1929
Scale:	1:2,500
Printed at:	1:2,500

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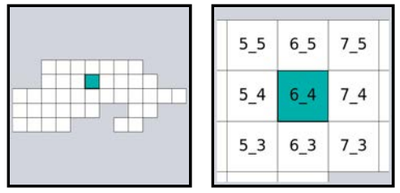

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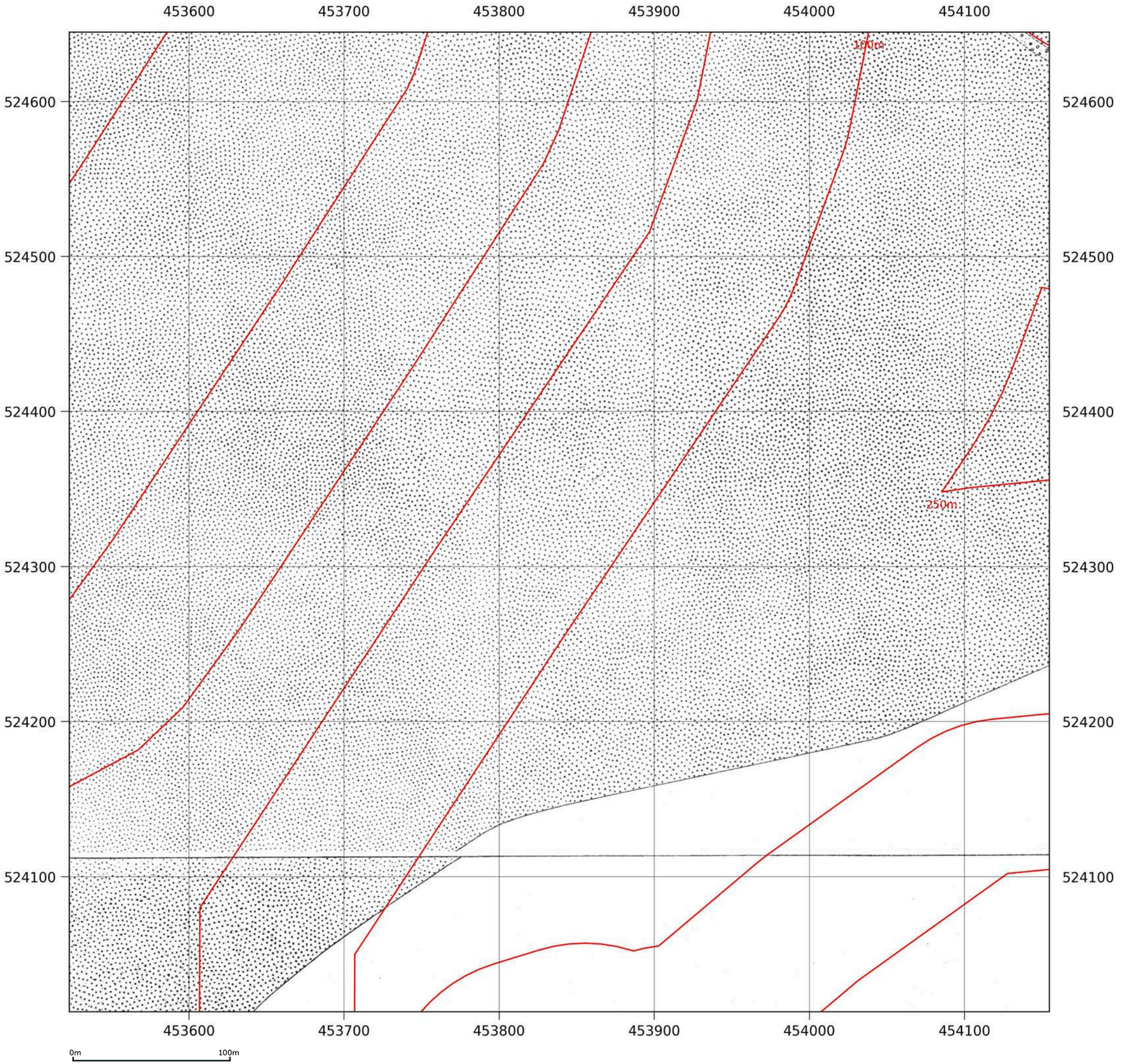

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1939-1940
Scale:	1:2,500
Printed at:	1:2,500

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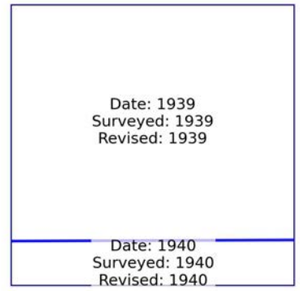

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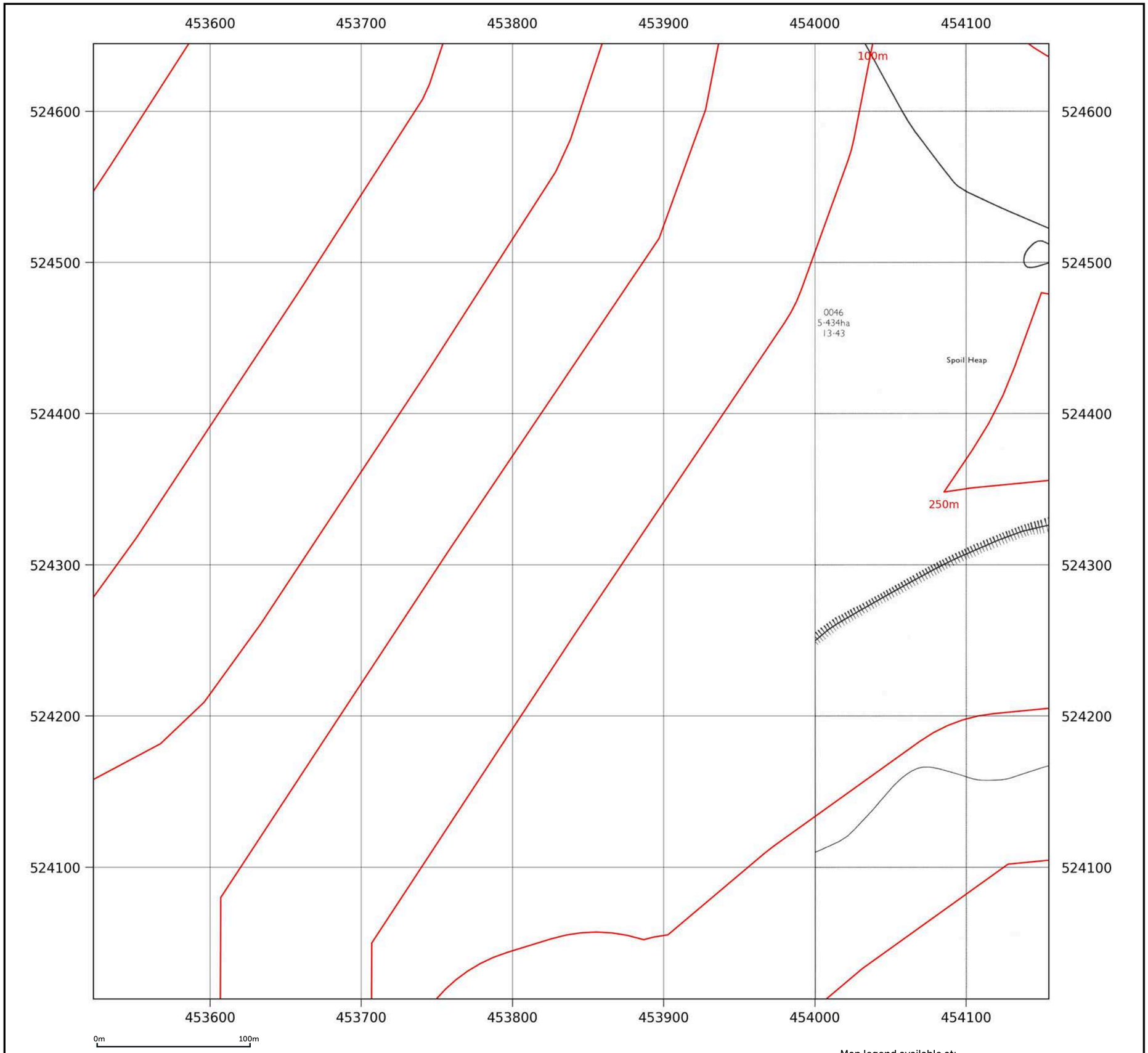

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1971
Scale:	1:2,500
Printed at:	1:2,500

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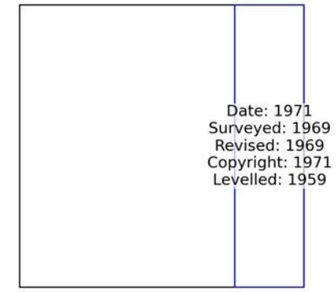

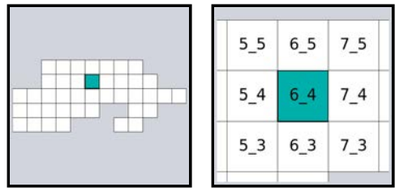

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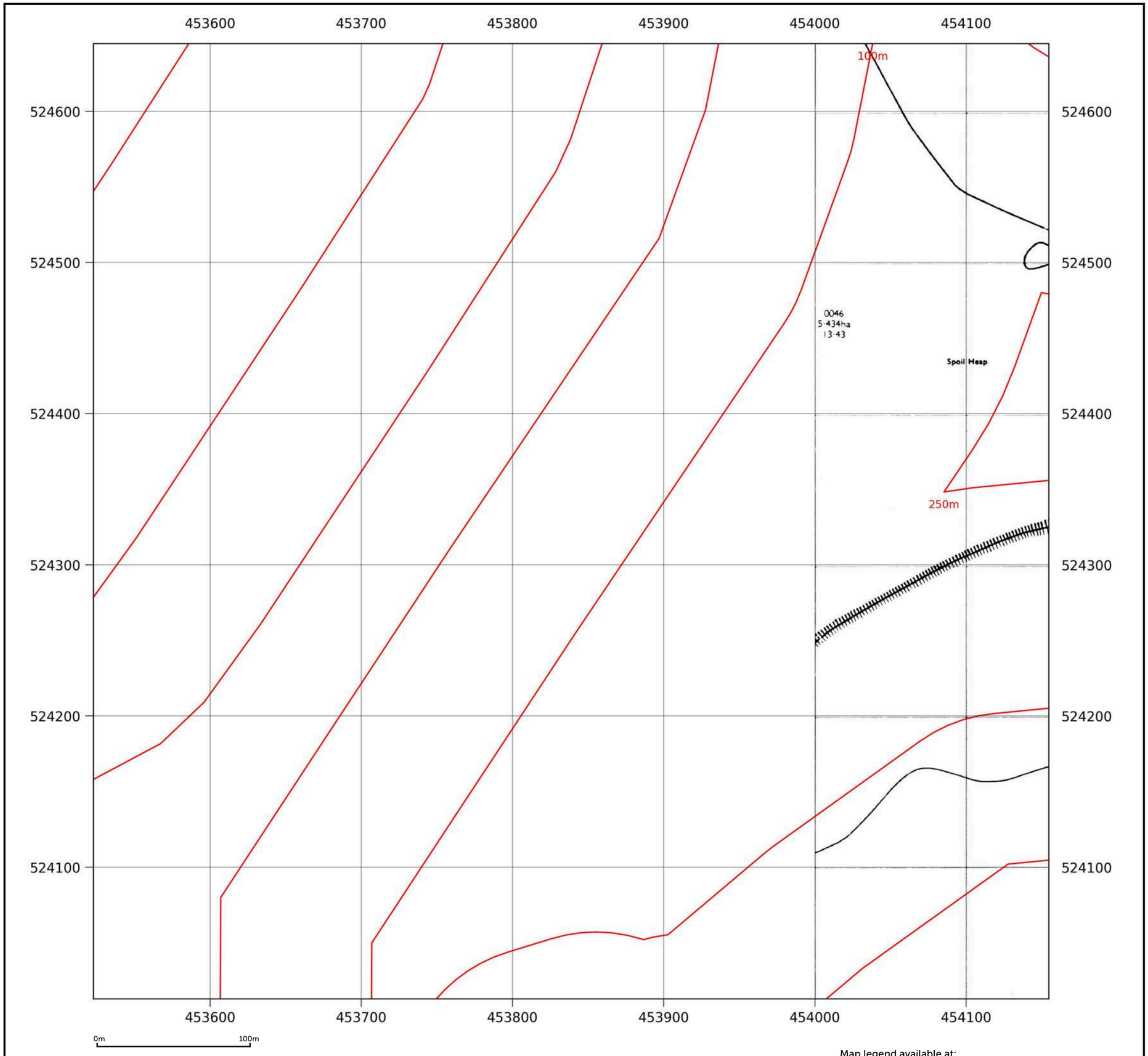

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
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Printed at:	1:2,500

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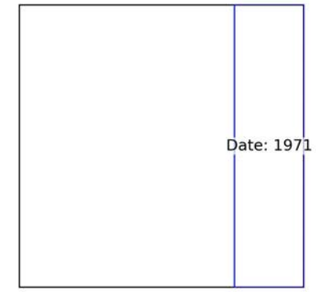

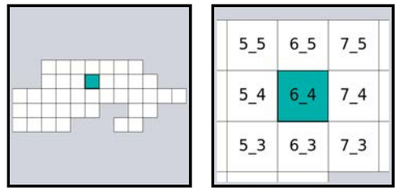

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1894
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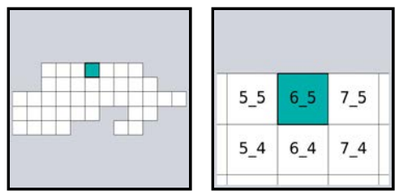

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
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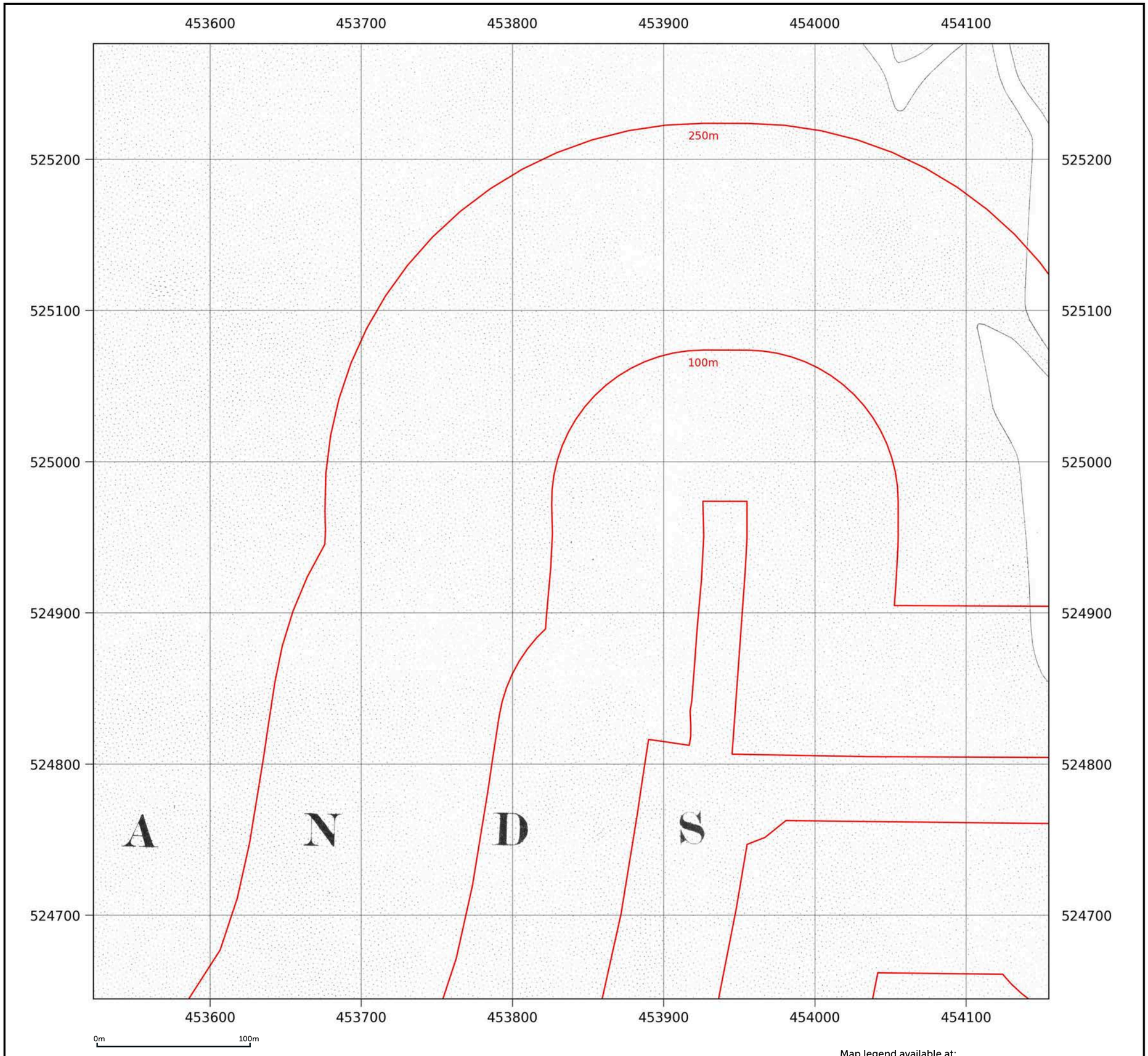

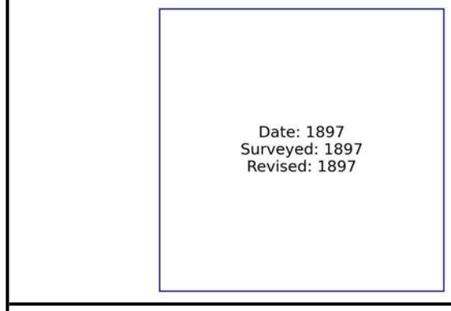

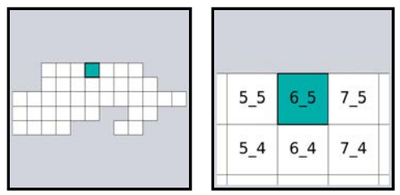

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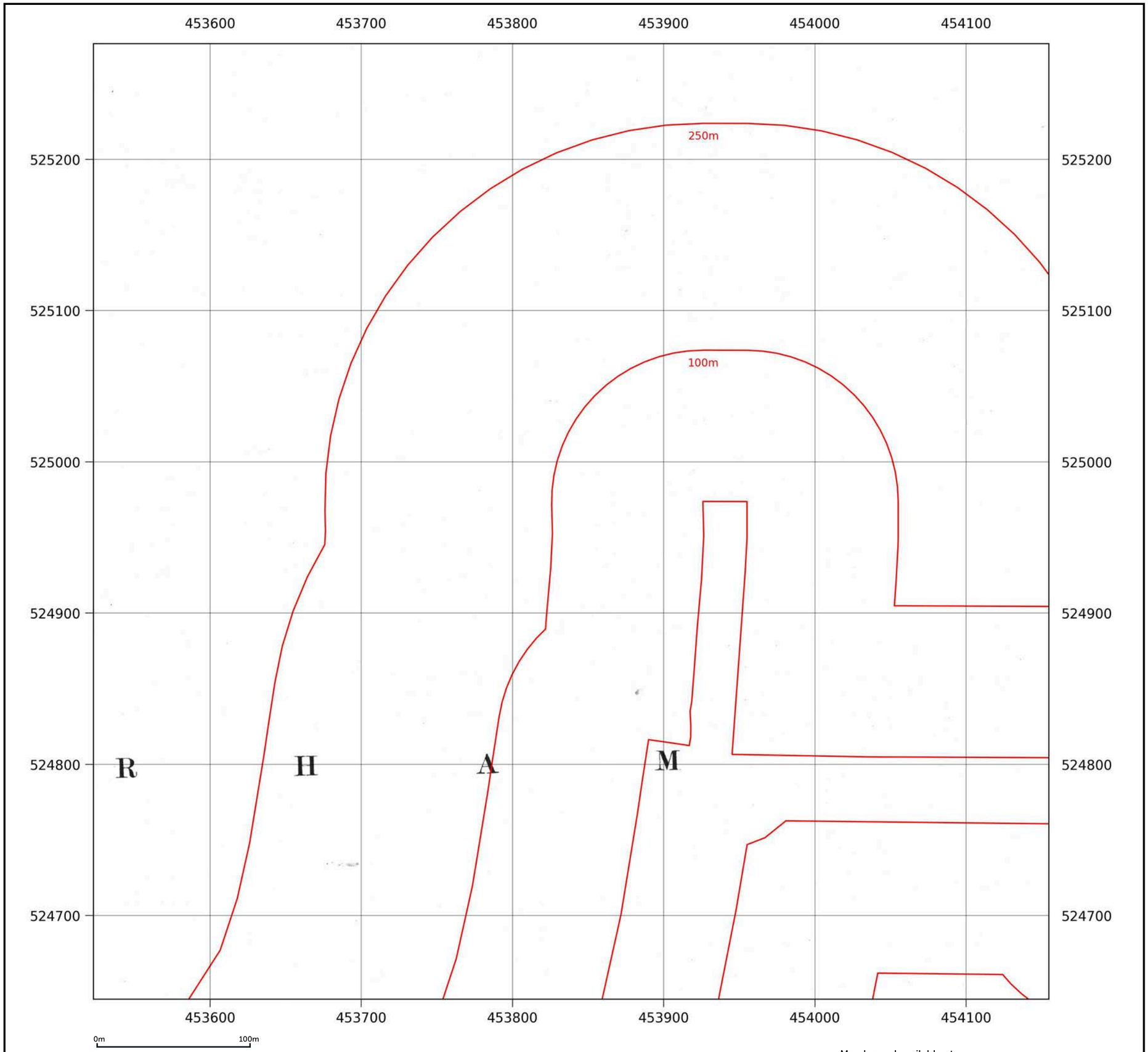

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1915
Scale:	1:2,500
Printed at:	1:2,500

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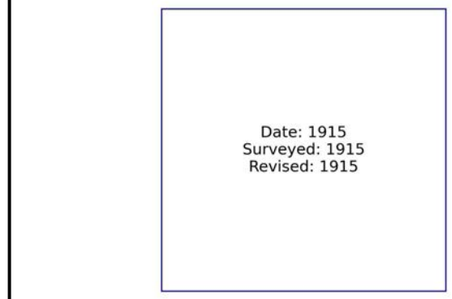

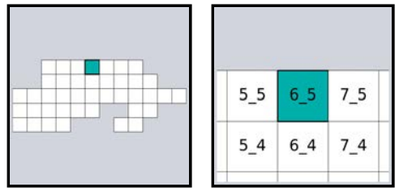

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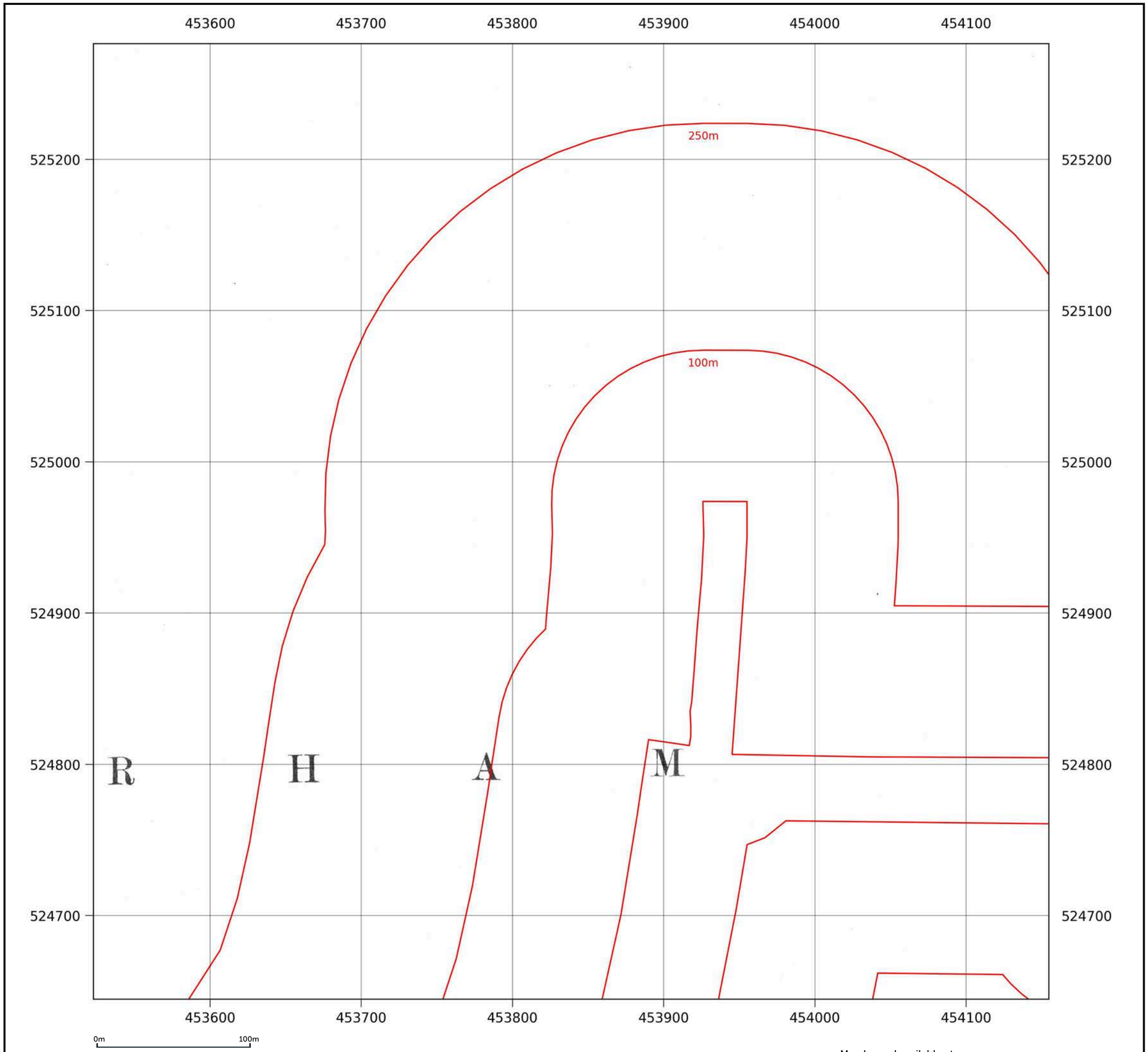

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1929
Scale:	1:2,500
Printed at:	1:2,500

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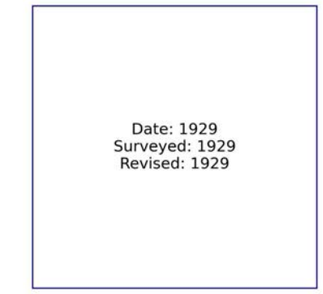

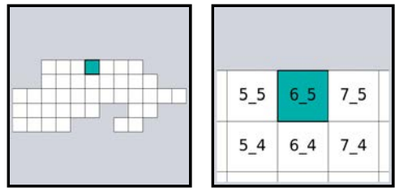

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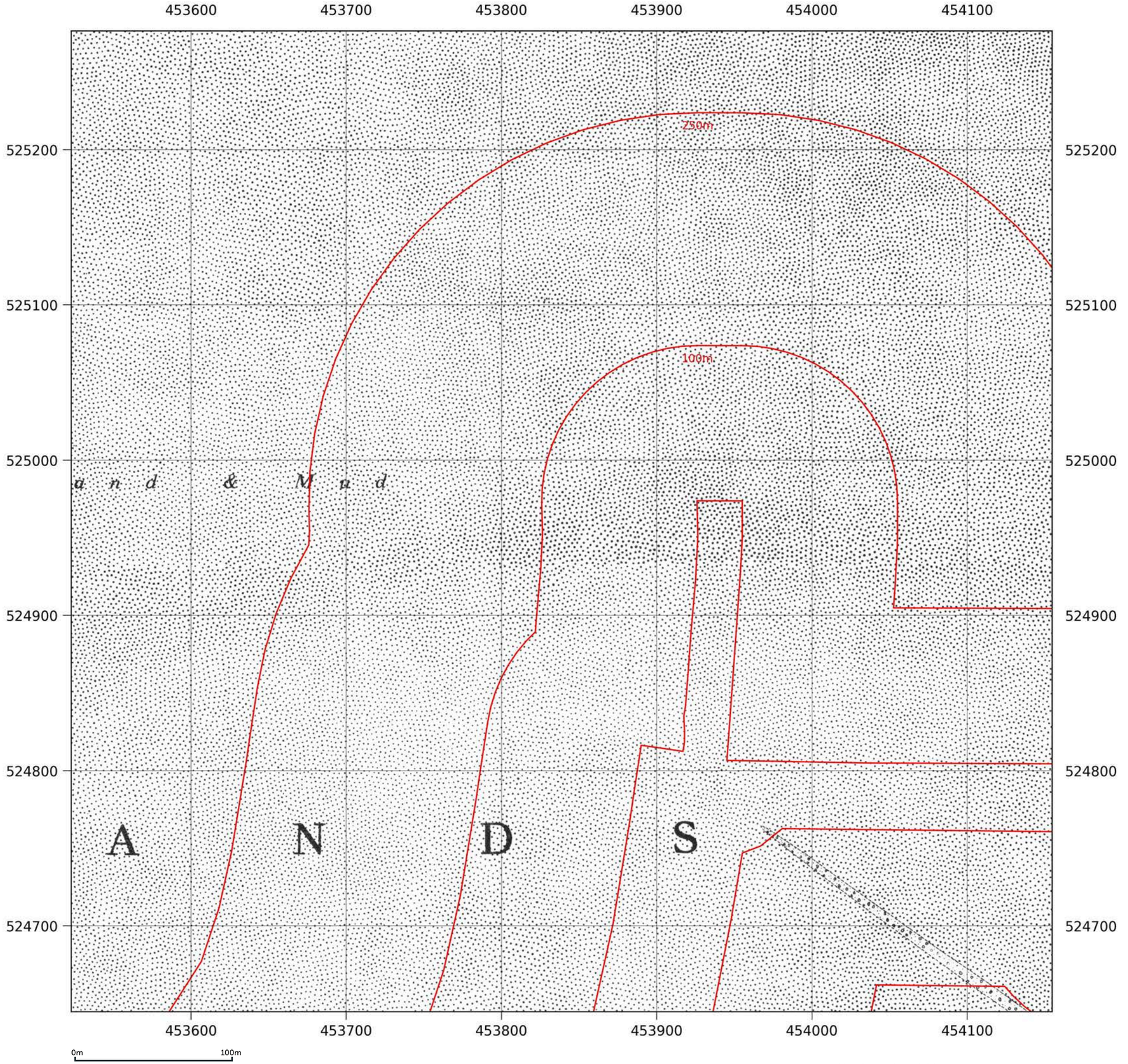

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1939
Scale:	1:2,500
Printed at:	1:2,500

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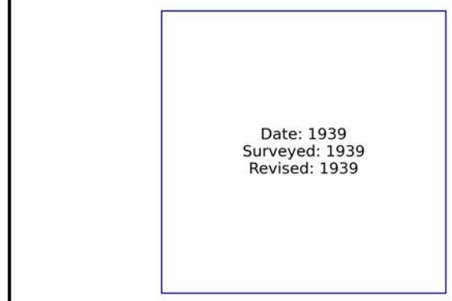

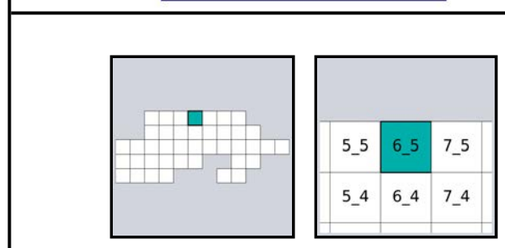

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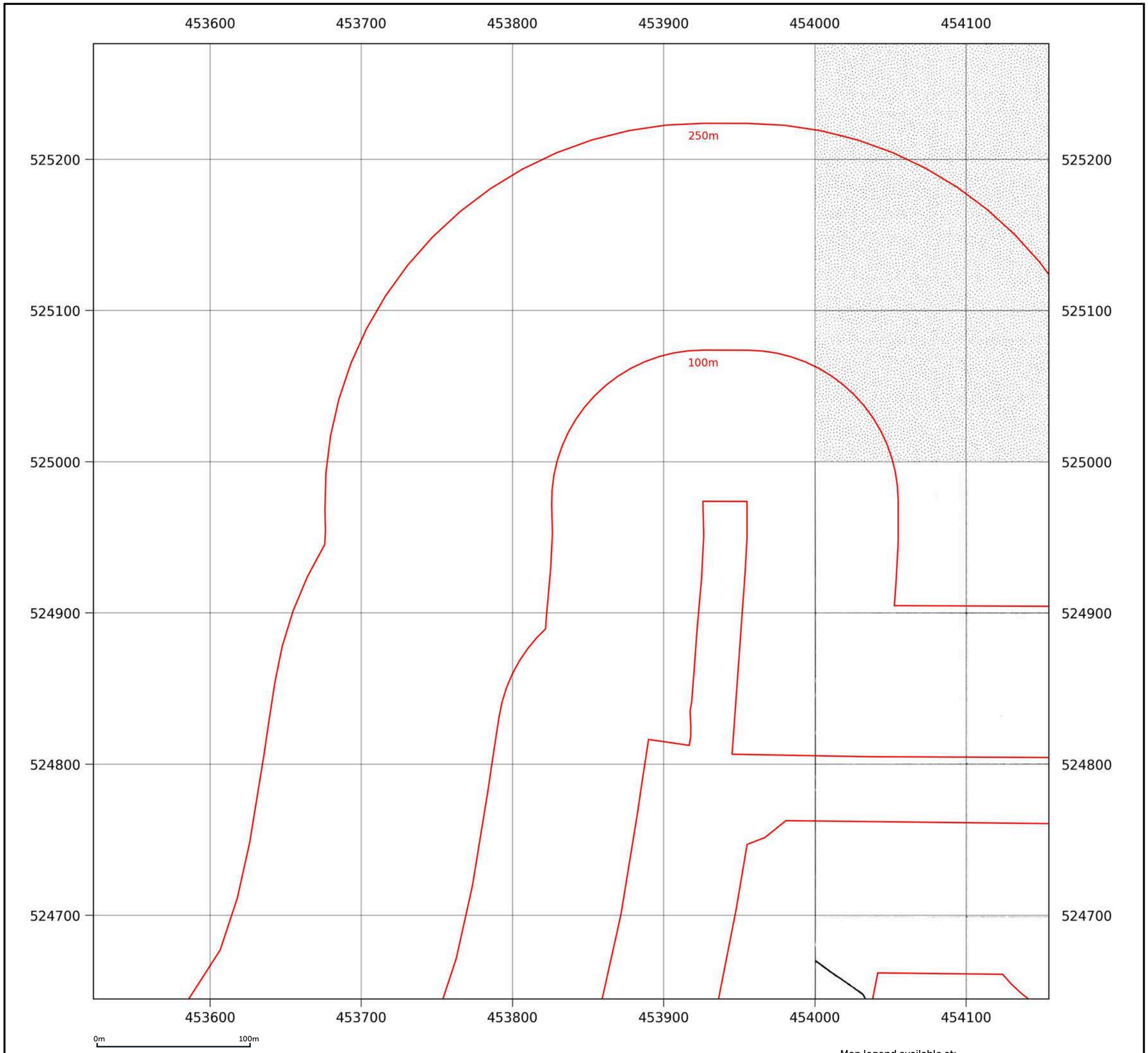

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1968-1971
Scale:	1:2,500
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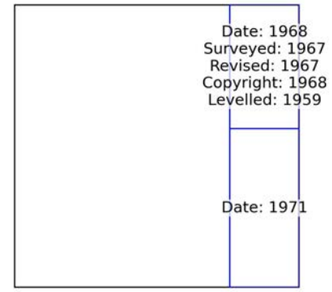

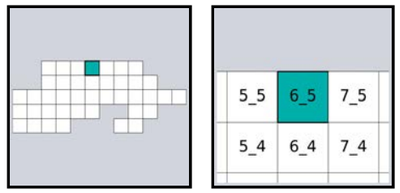

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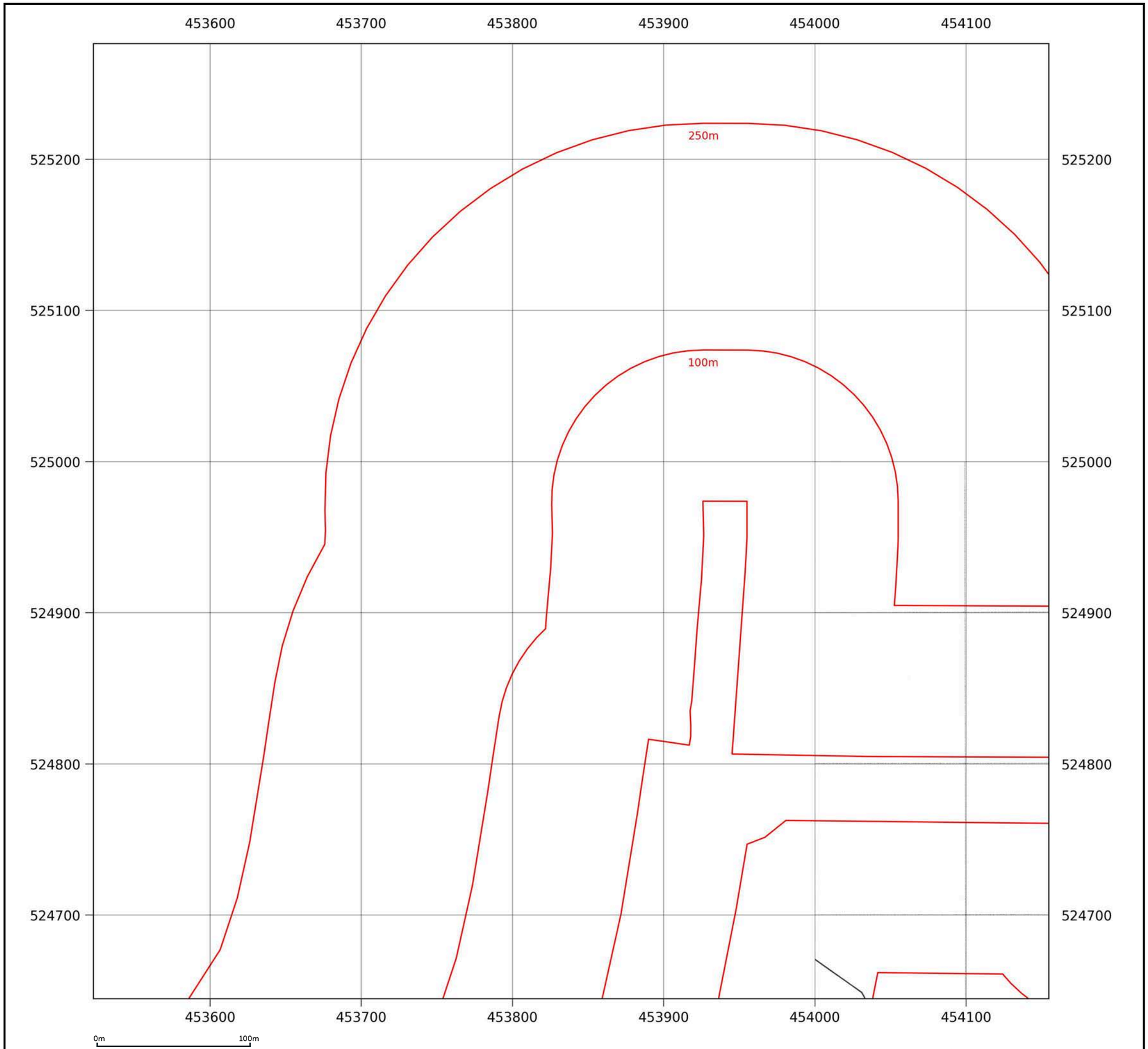

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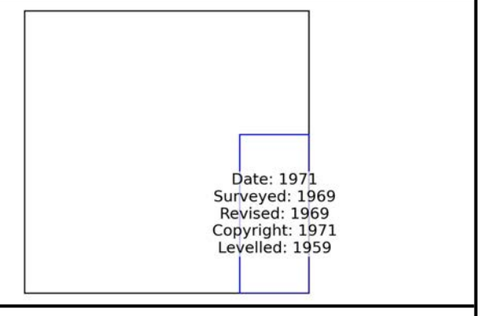
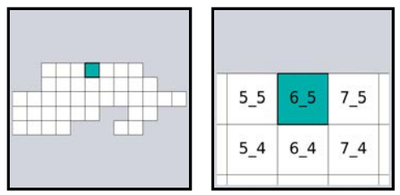
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1971
Scale:	1:2,500
Printed at:	1:2,500





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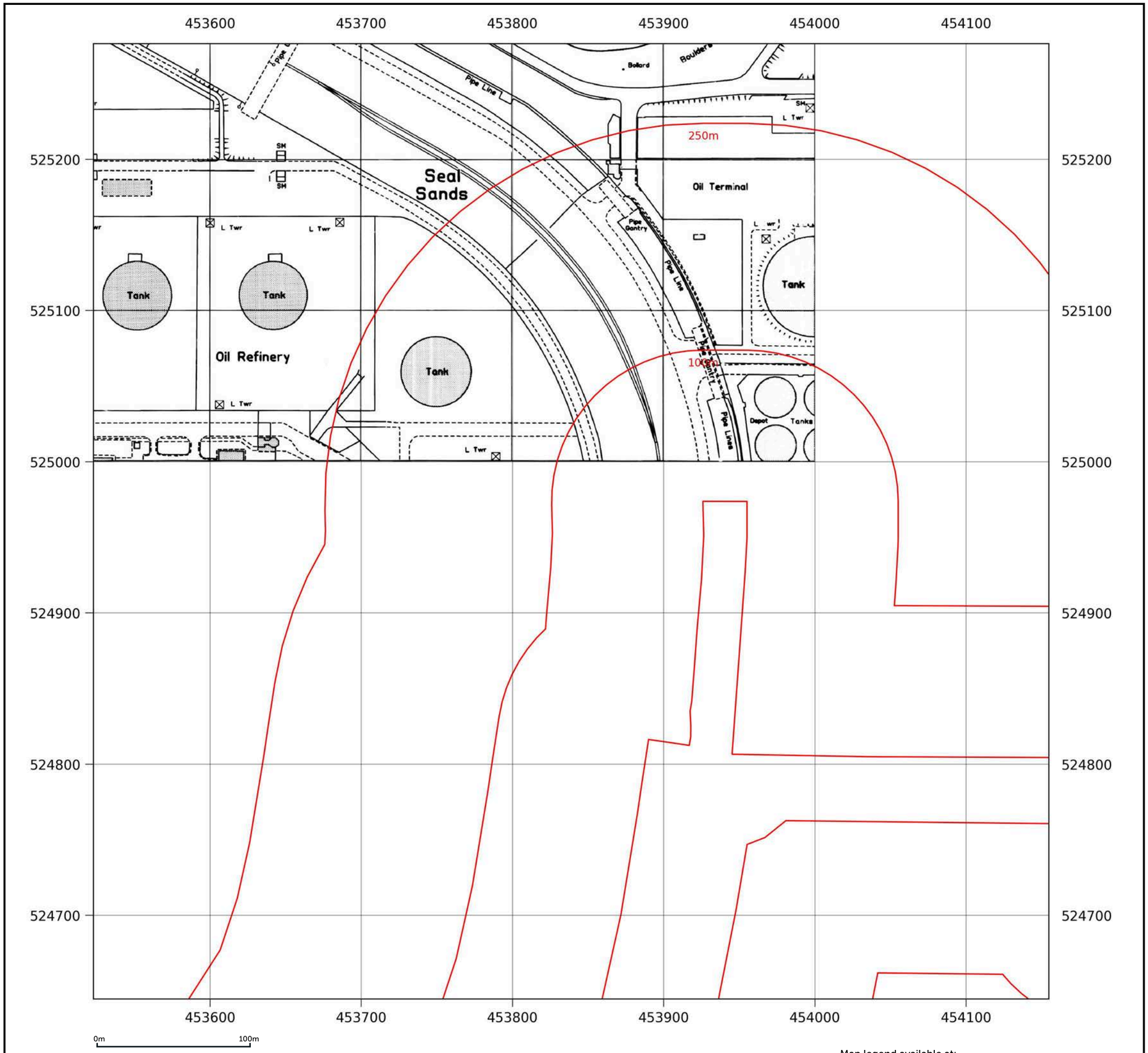

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1988
Scale:	1:2,500
Printed at:	1:2,500

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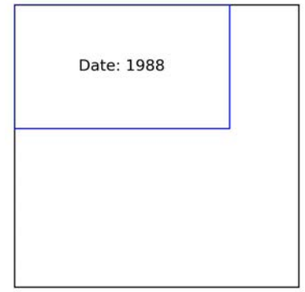

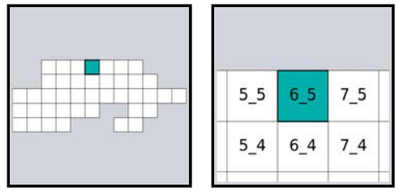

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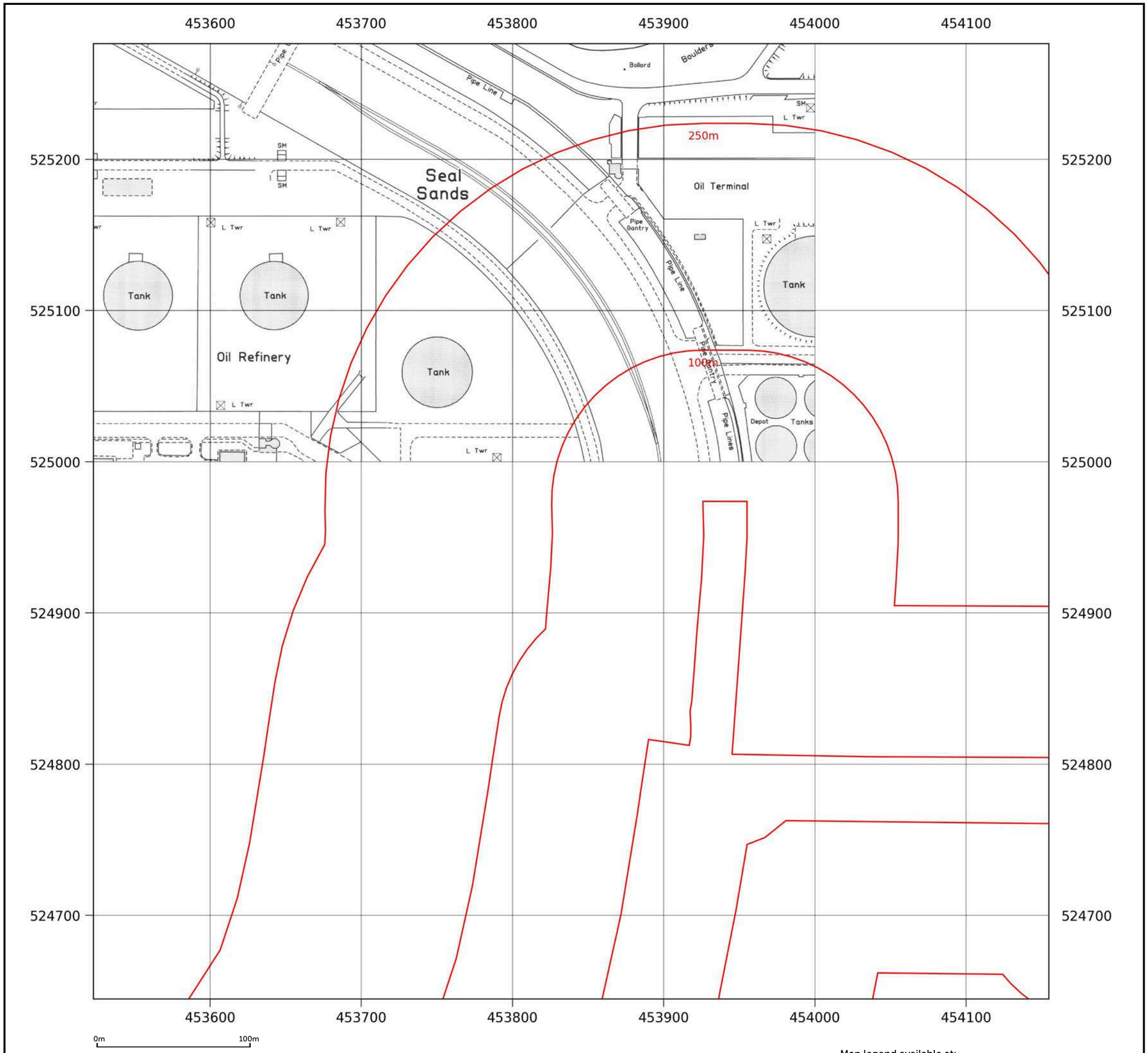

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1988
Scale:	1:2,500
Printed at:	1:2,500

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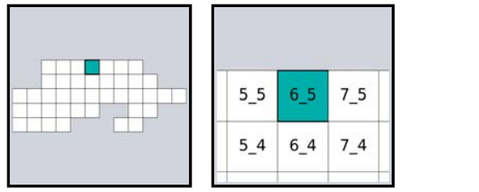
Date: 1988
Surveyed: 1987
Revised: 1987
Copyright: 1988
Levelled: 1952



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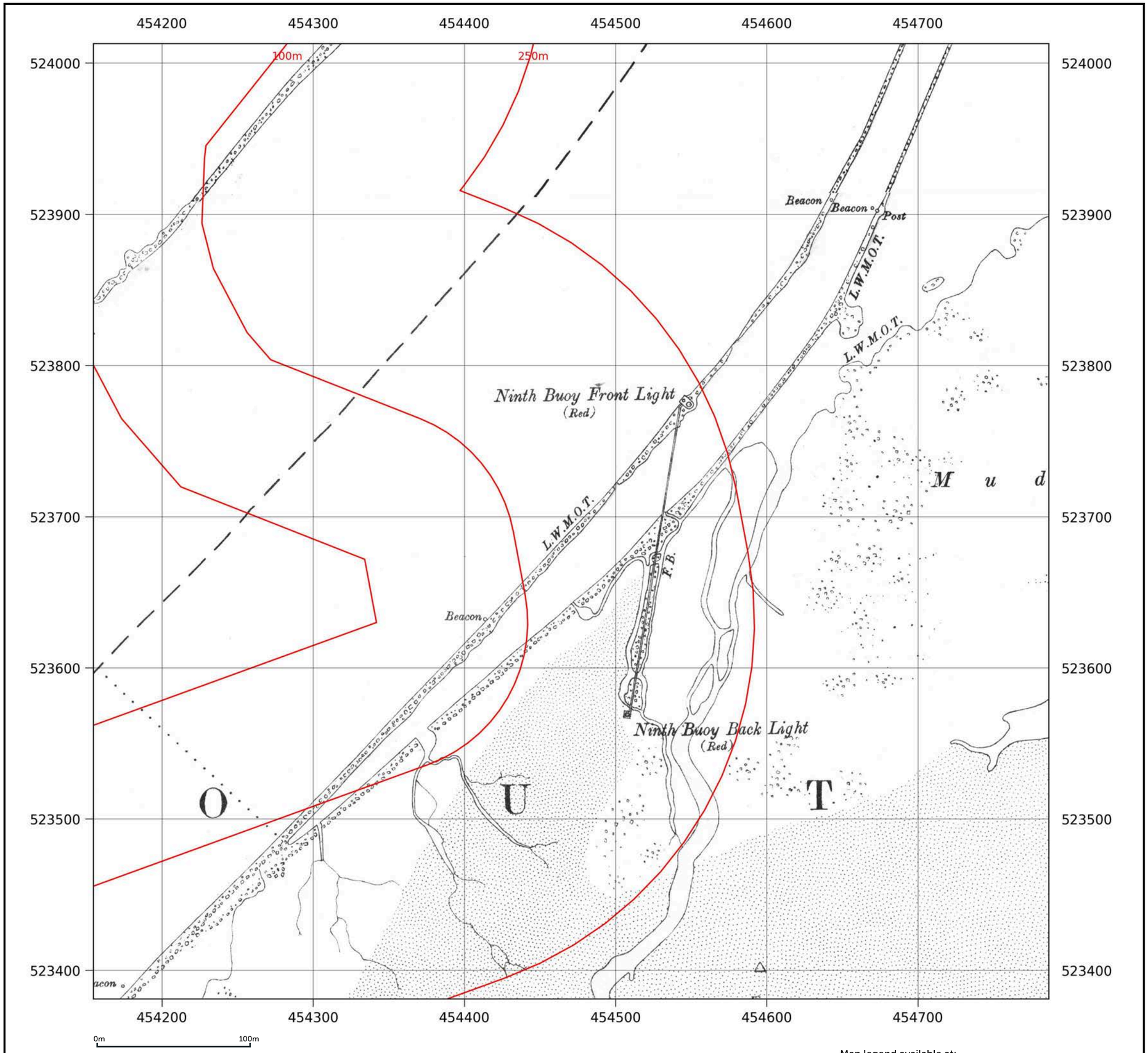
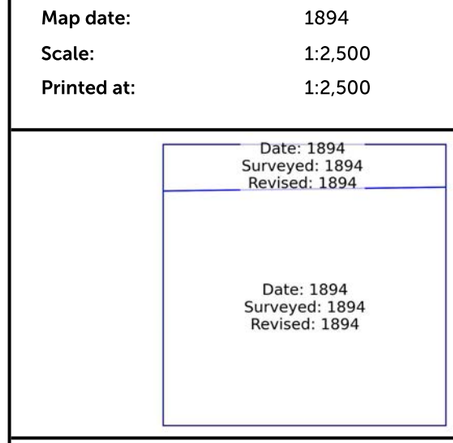
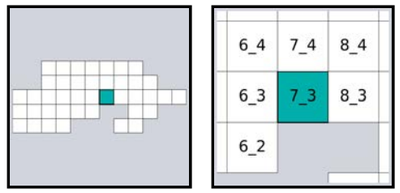
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1894
Scale:	1:2,500
Printed at:	1:2,500







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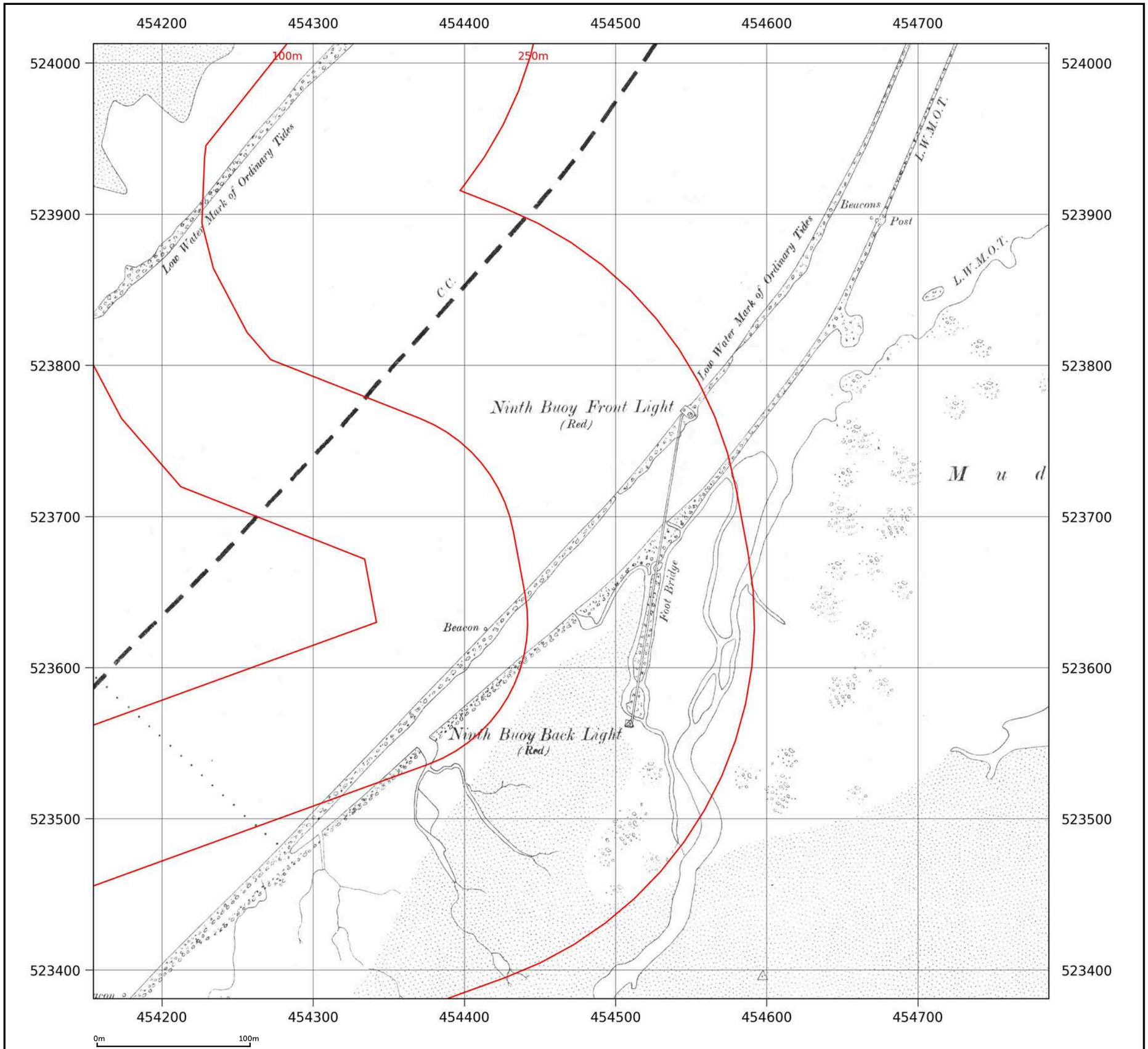

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1898
Scale:	1:2,500
Printed at:	1:2,500

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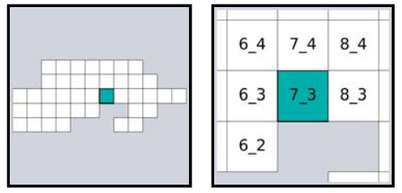
Date: 1898
Surveyed: 1898
Revised: 1898



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1915
Scale:	1:2,500
Printed at:	1:2,500

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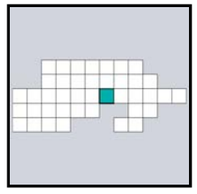
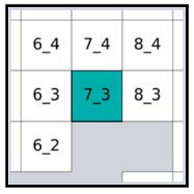
Date: 1915
Surveyed: 1915
Revised: 1915

Date: 1915
Surveyed: 1915
Revised: 1915





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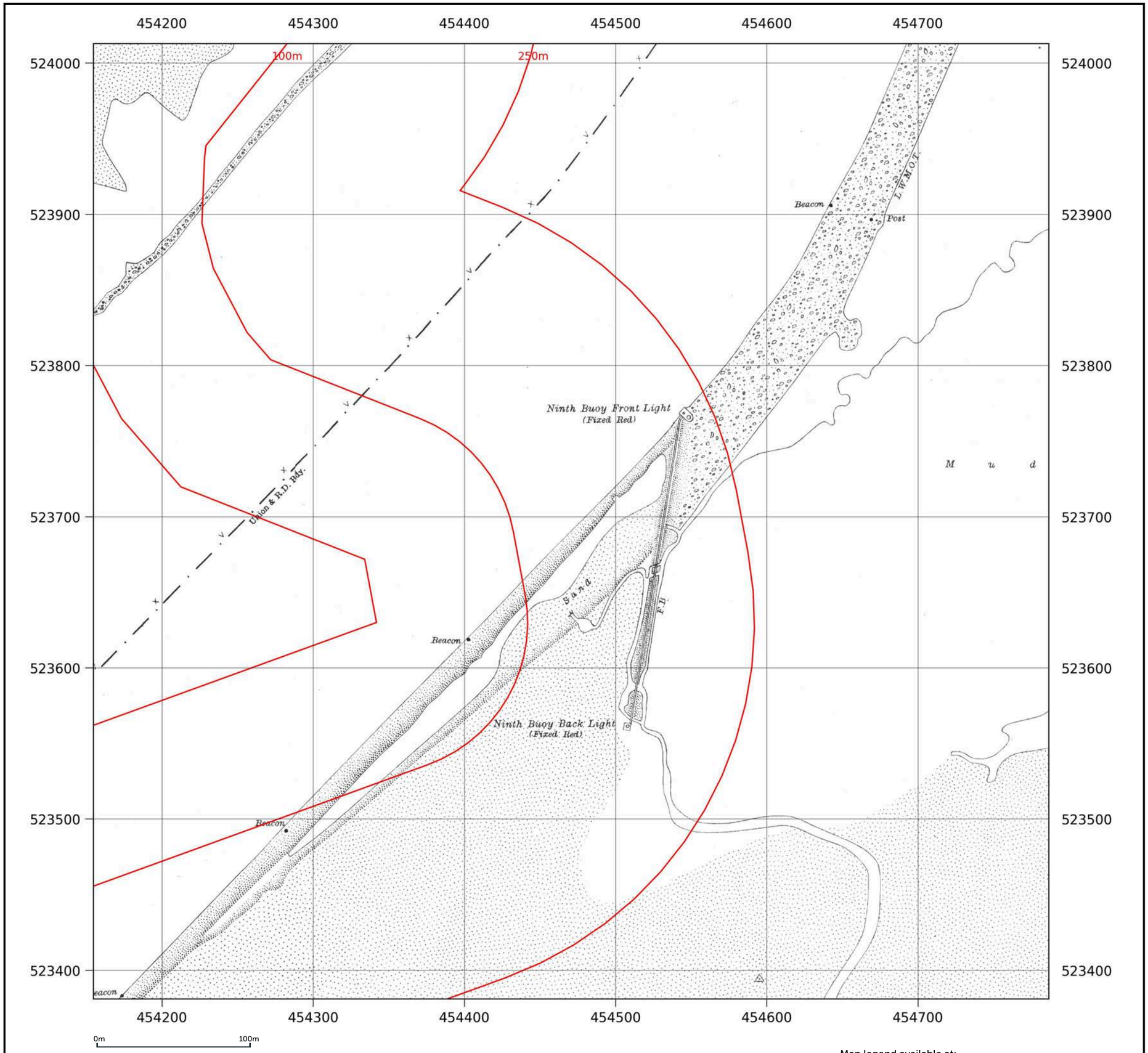

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1917
Scale:	1:2,500
Printed at:	1:2,500

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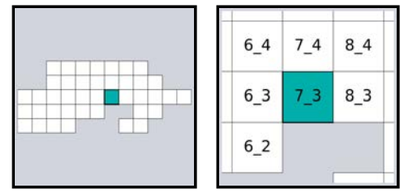
Date: 1917
Surveyed: 1917
Revised: 1917



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1929
Scale:	1:2,500
Printed at:	1:2,500

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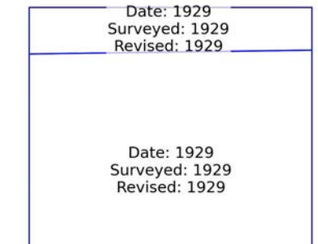

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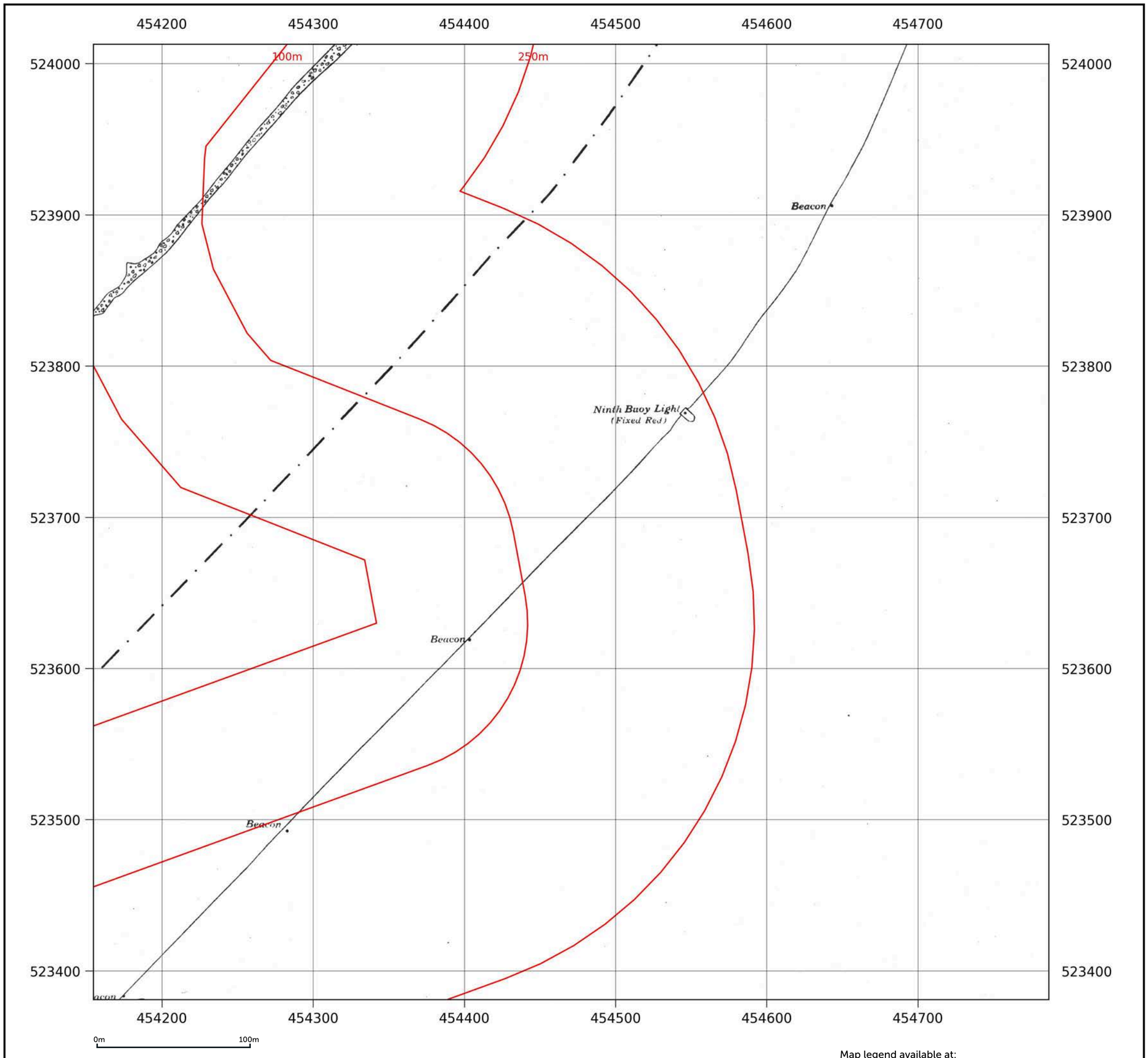

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1940
Scale:	1:2,500
Printed at:	1:2,500

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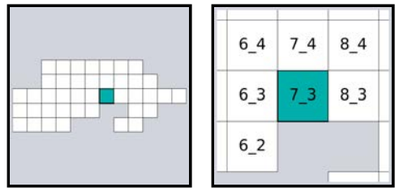
Date: 1940
Surveyed: 1940
Revised: 1940



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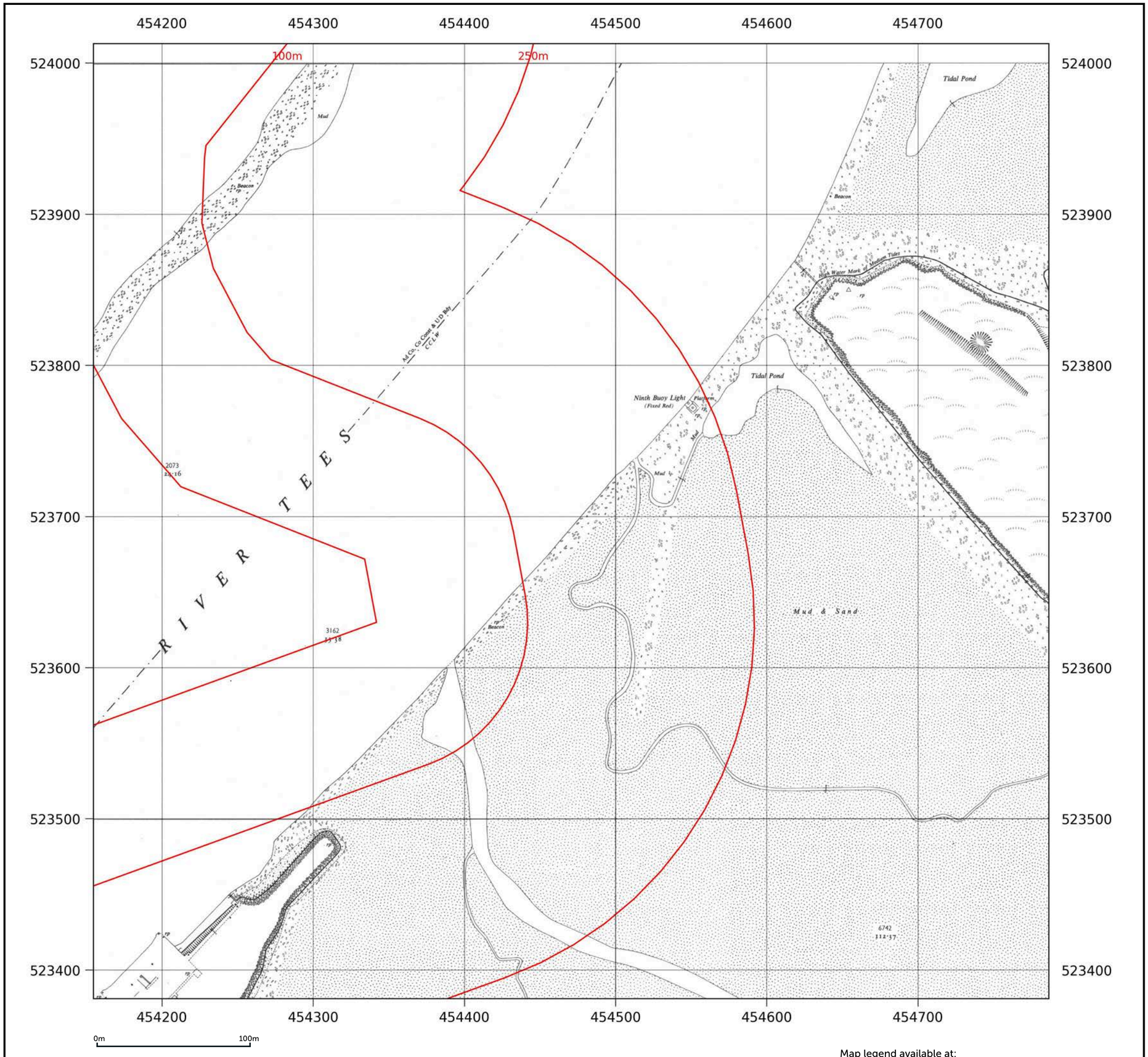

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1954
Scale:	1:2,500
Printed at:	1:2,500

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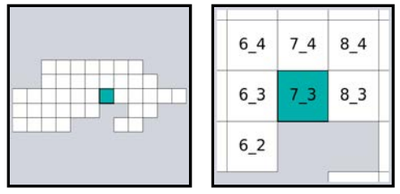
Date: 1954
Surveyed: 1952
Revised: 1952
Edition: 1954
Levelled: 1948



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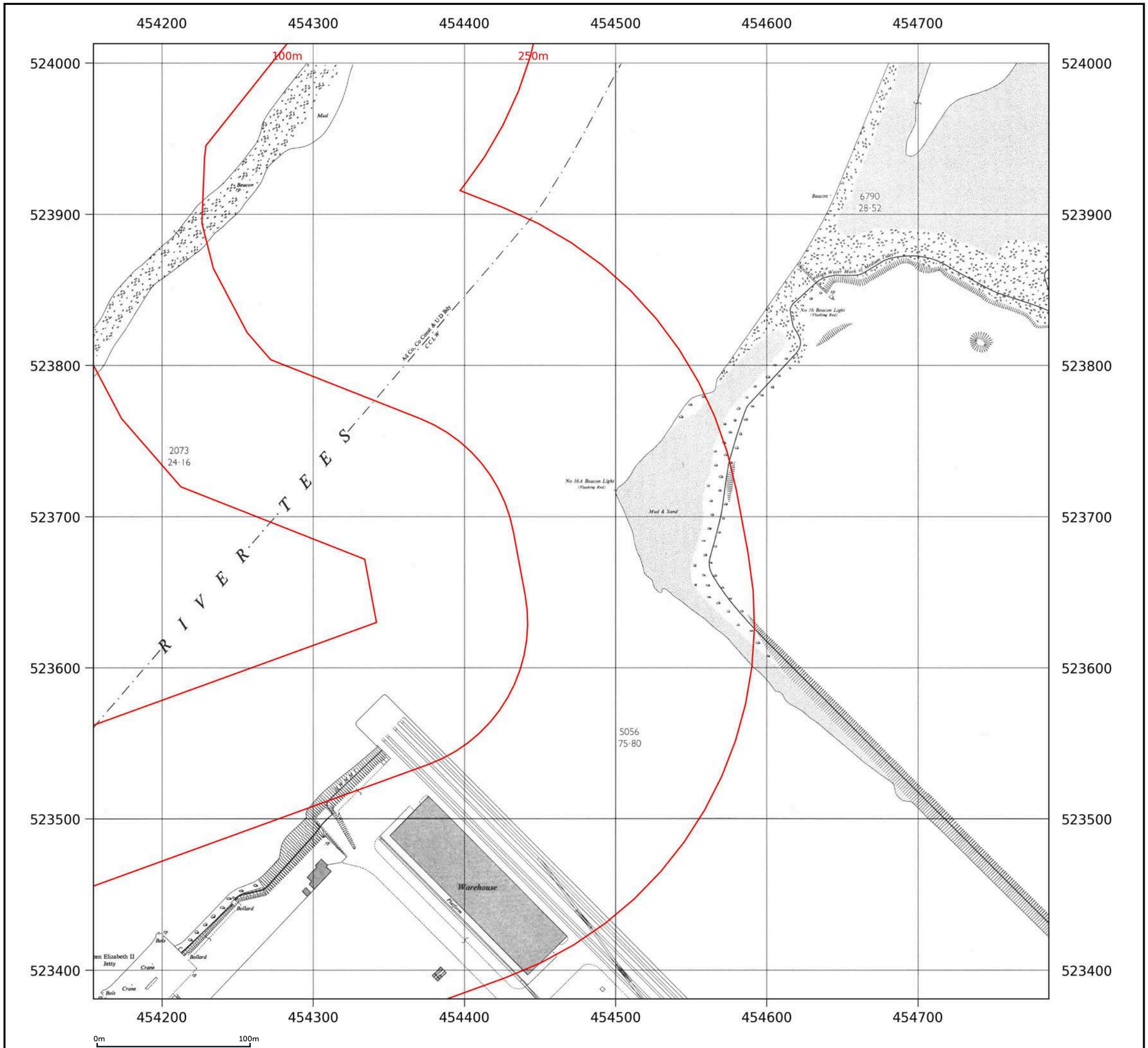

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1965
Scale:	1:2,500
Printed at:	1:2,500

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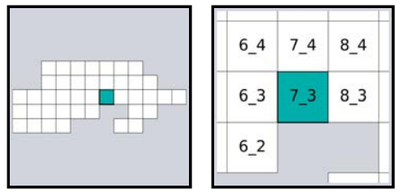
Date: 1965
Surveyed: 1963
Revised: 1963
Edition: 1965
Copyright: 1965
Levelled: 1959



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01273 257 755

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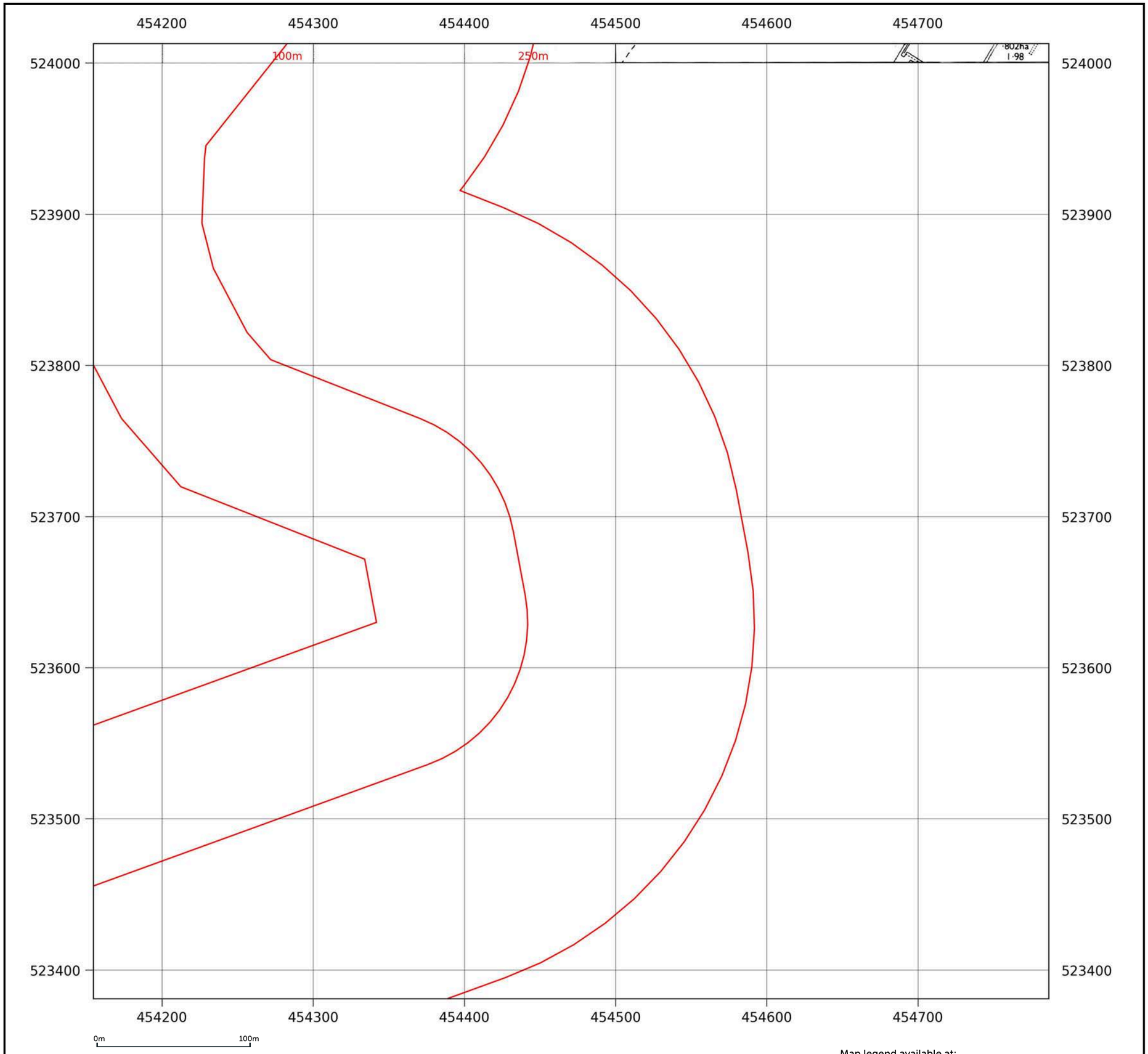

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1971
Scale:	1:2,500
Printed at:	1:2,500

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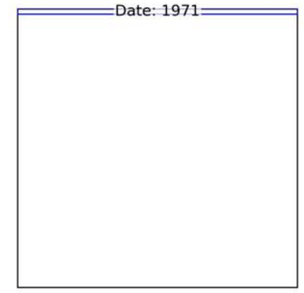

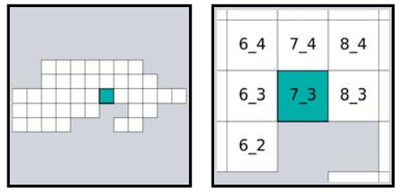

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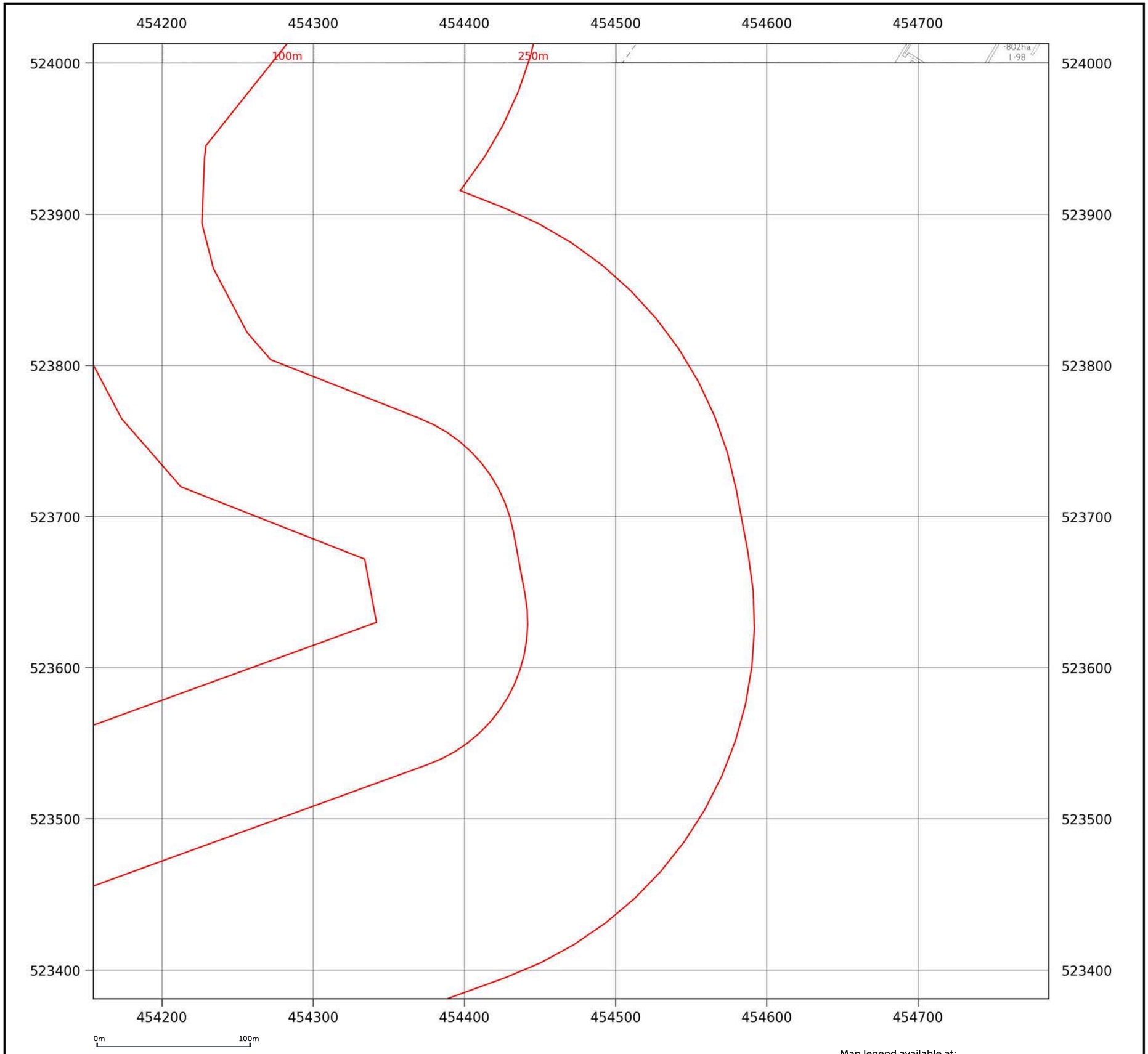

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1971
Scale:	1:2,500
Printed at:	1:2,500

N
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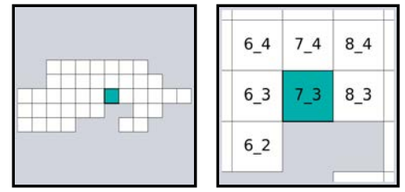
Date: 1971
Surveyed: 1969
Revised: 1969
Copyright: 1971
Levelled: 1959



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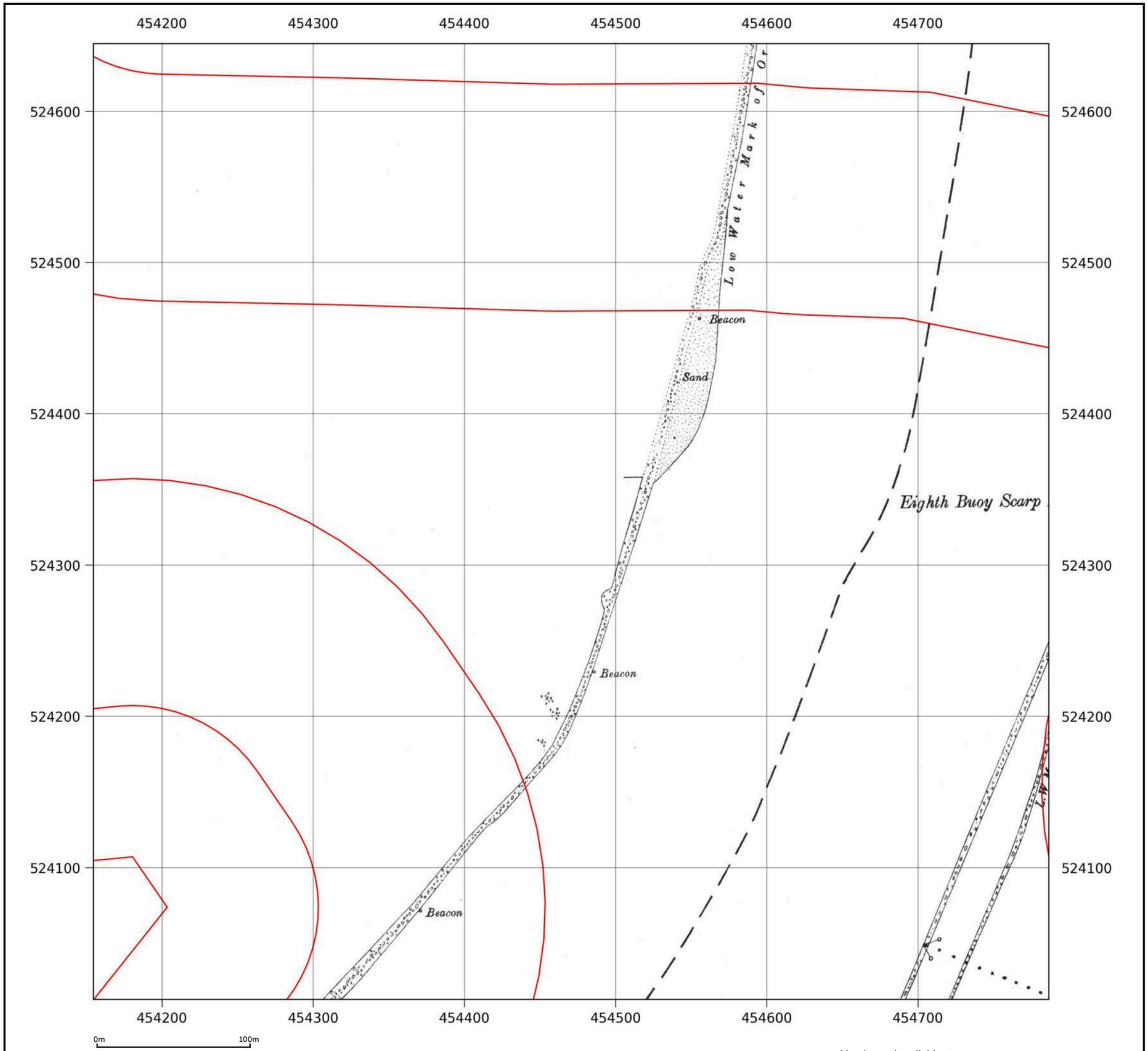

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1894
Scale:	1:2,500
Printed at:	1:2,500

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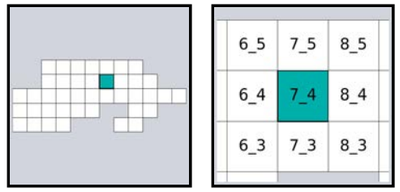
S

Date: 1894
Surveyed: 1894
Revised: 1894



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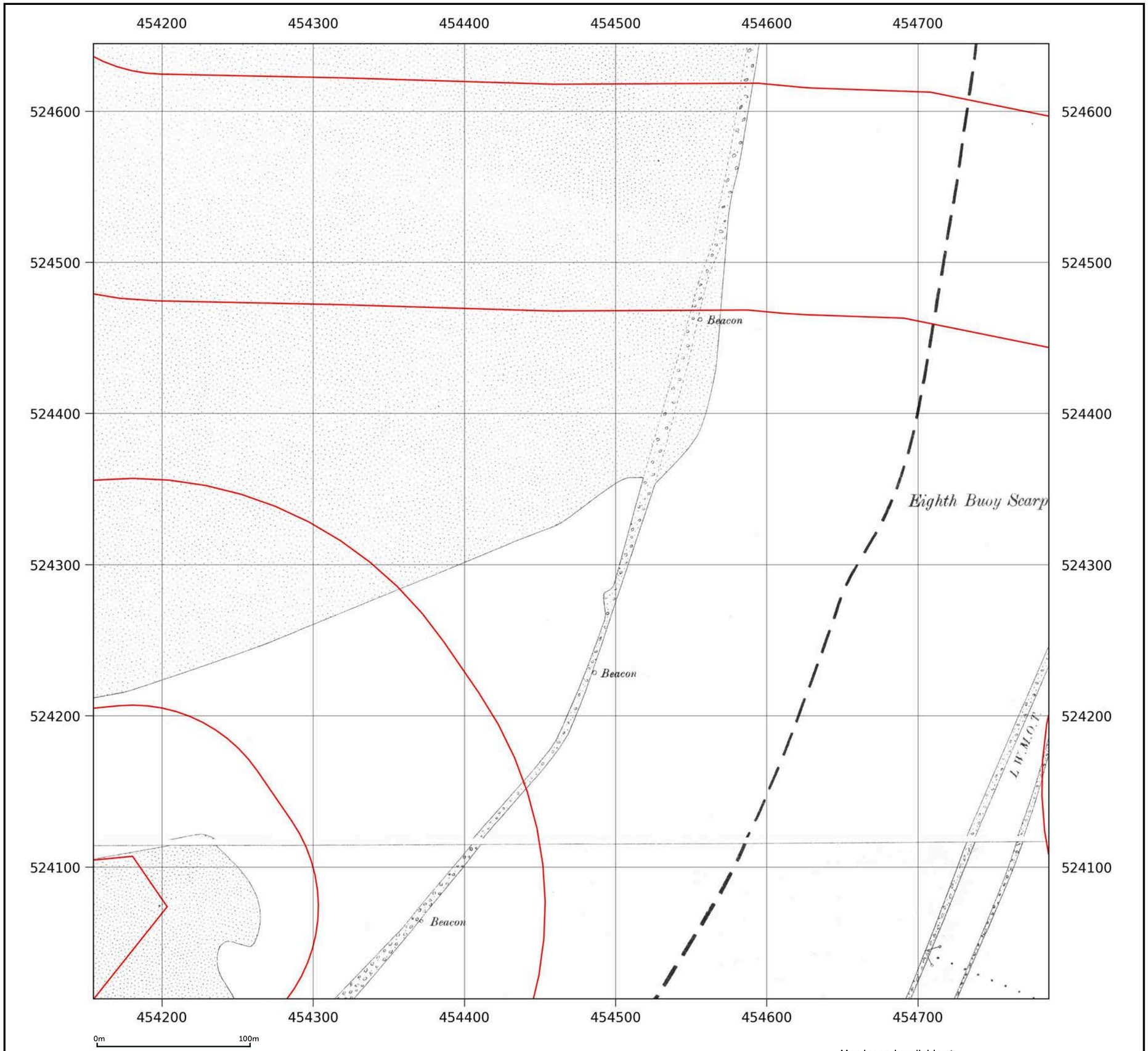

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1897-1898
Scale:	1:2,500
Printed at:	1:2,500

N
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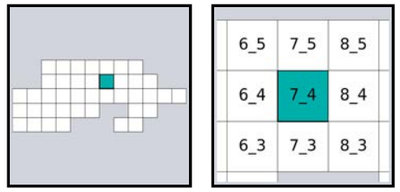
Date: 1897
Surveyed: 1897
Revised: 1897

Date: 1898
Surveyed: 1898
Revised: 1898



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1915
Scale:	1:2,500
Printed at:	1:2,500

N
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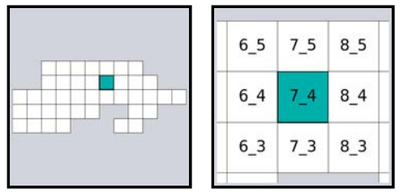
Date: 1915
Surveyed: 1915
Revised: 1915



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454200 454300 454400 454500 454600 454700

524600 524500 524400 524300 524200 524100

Beacon
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Beacon
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Eighth Buoy Sc
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D. B&S.

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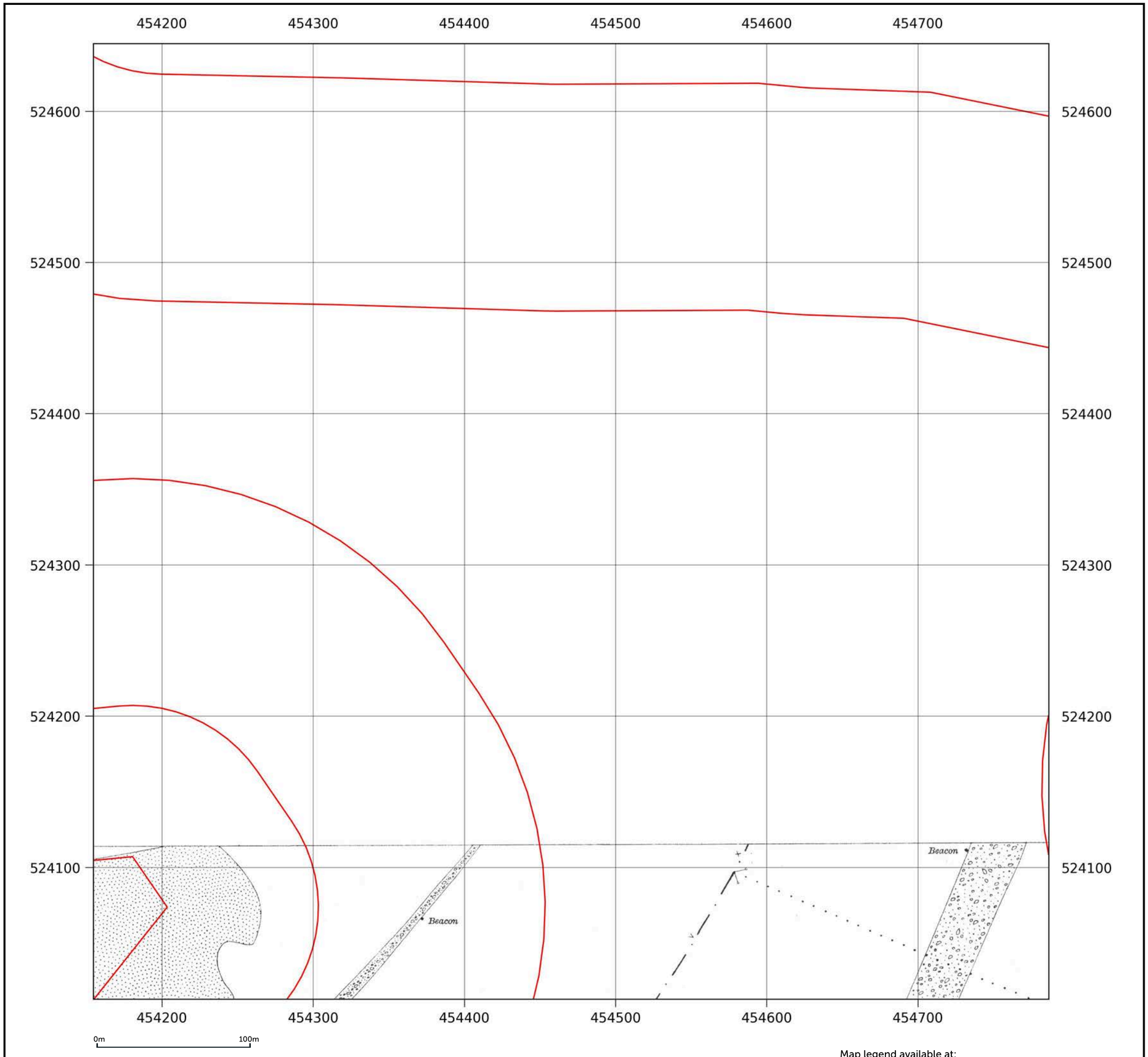

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1917
Scale:	1:2,500
Printed at:	1:2,500

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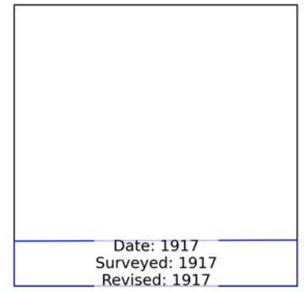

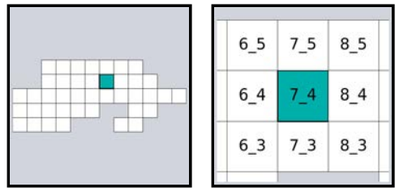

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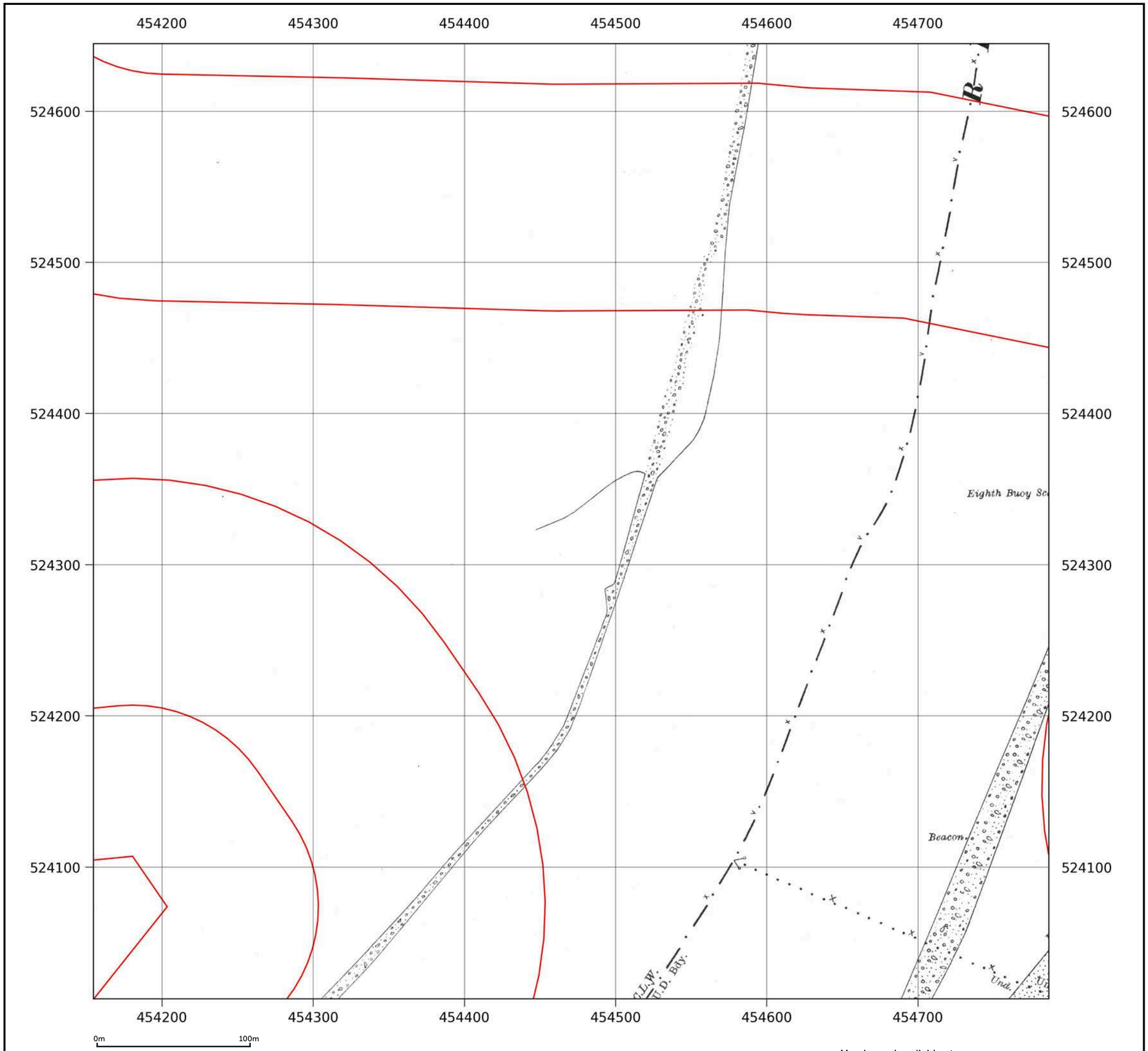

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1929
Scale:	1:2,500
Printed at:	1:2,500

N
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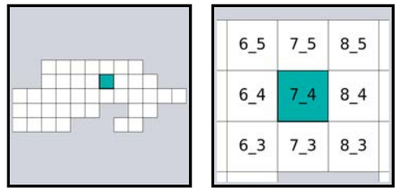
Date: 1929
Surveyed: 1929
Revised: 1929



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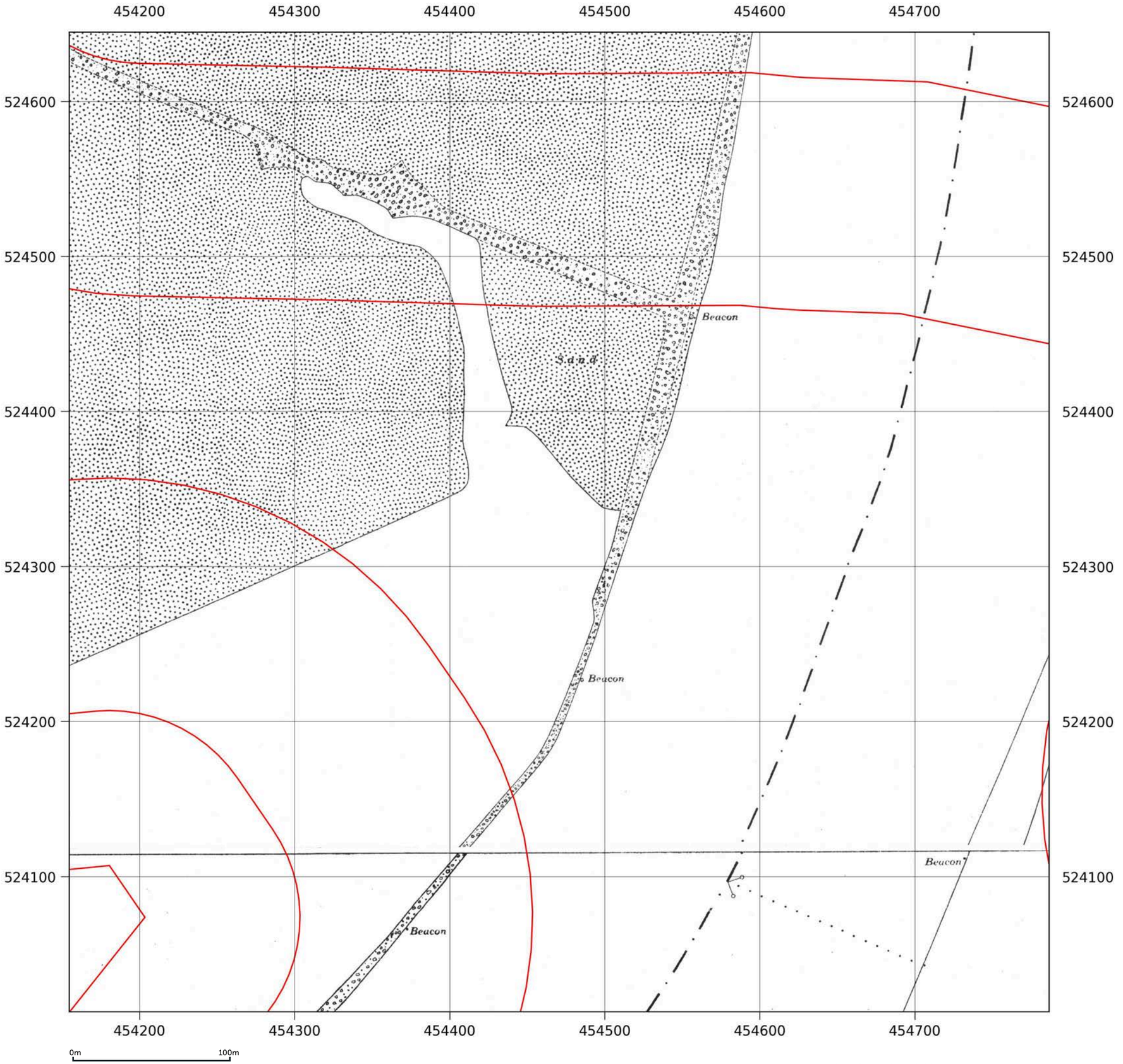

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1939-1940
Scale:	1:2,500
Printed at:	1:2,500

N
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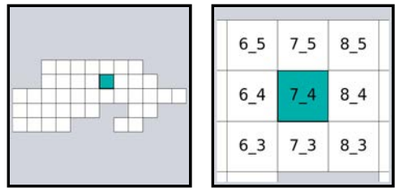
Date: 1939
Surveyed: 1939
Revised: 1939

Date: 1940
Surveyed: 1940
Revised: 1940



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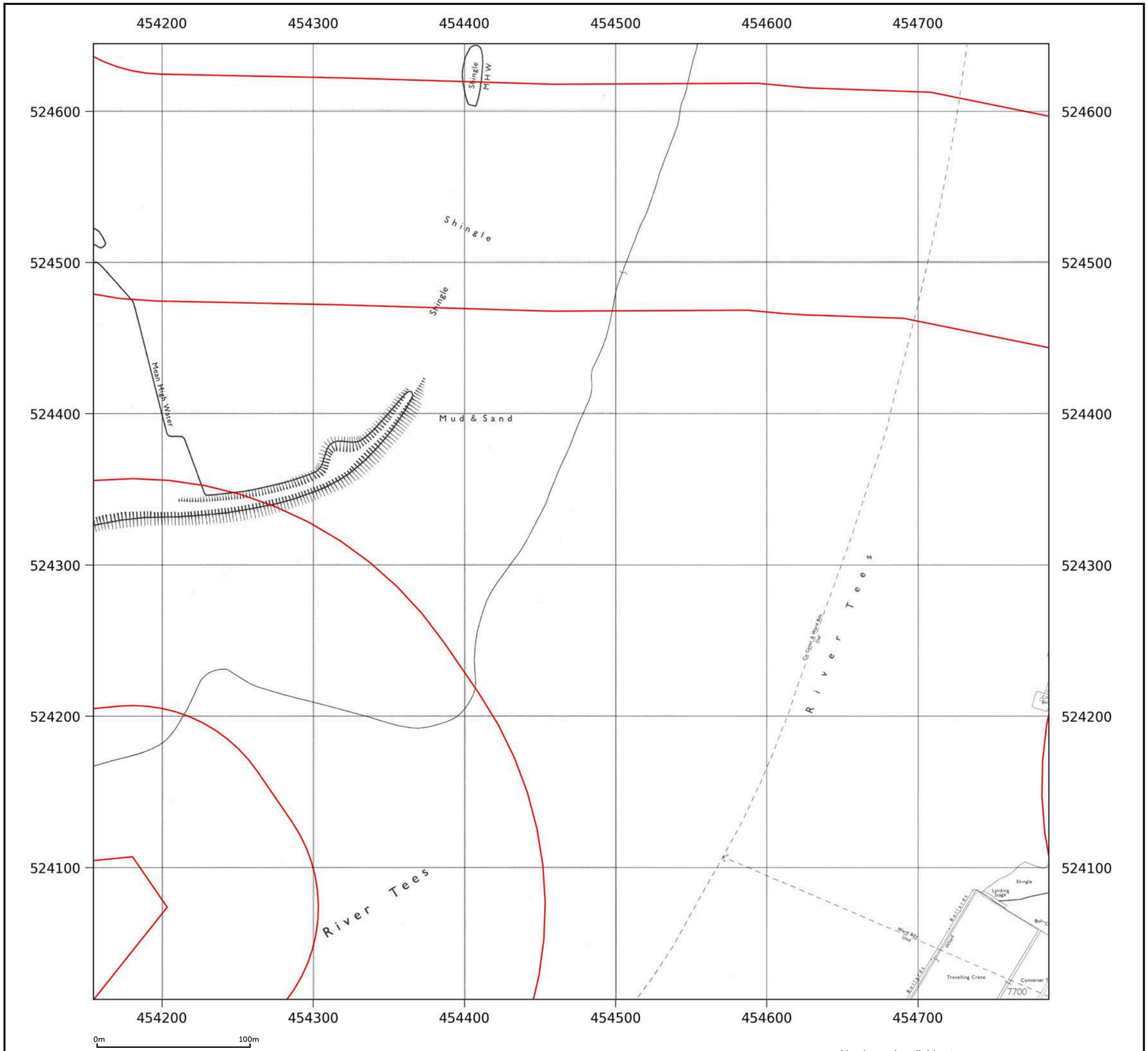

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1971
Scale:	1:2,500
Printed at:	1:2,500

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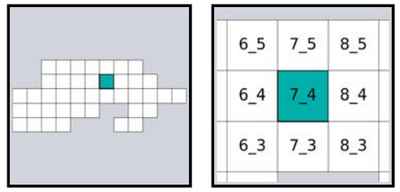
Date: 1971
Surveyed: 1969
Revised: 1969
Copyright: 1971
Levelled: 1959



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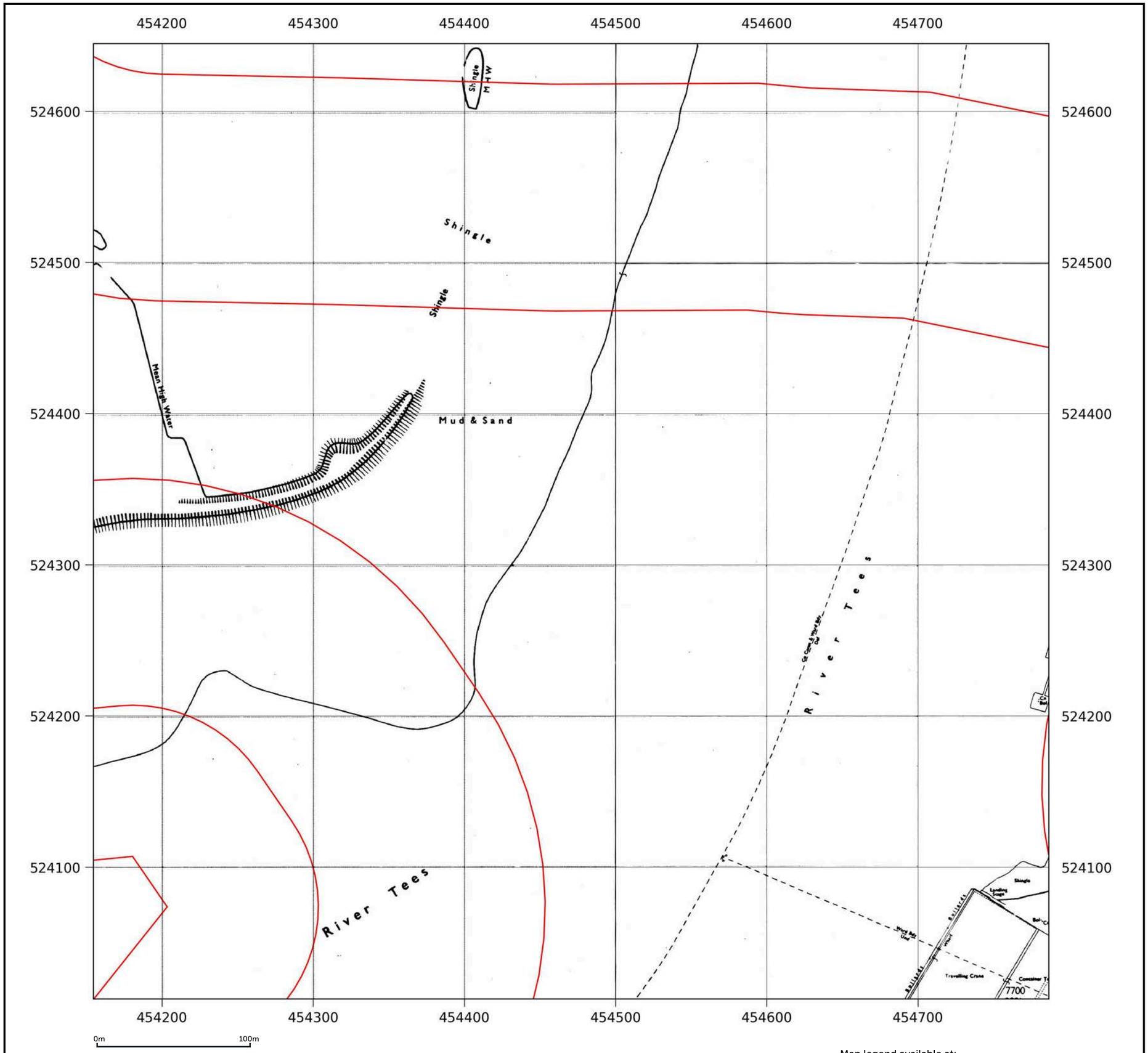

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1971
Scale:	1:2,500
Printed at:	1:2,500

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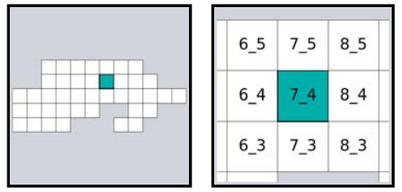
Date: 1971



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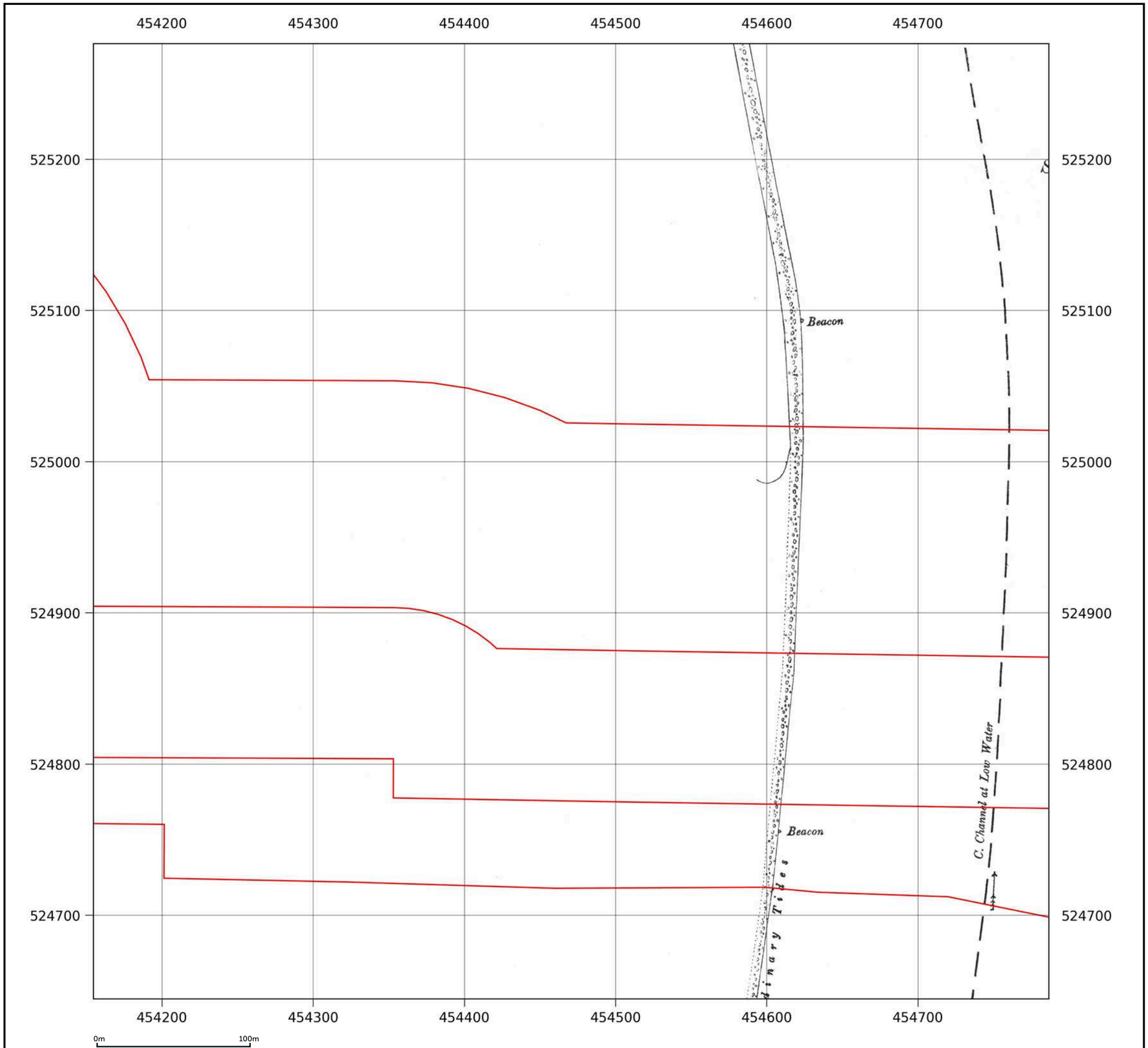

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1894
Scale:	1:2,500
Printed at:	1:2,500

N
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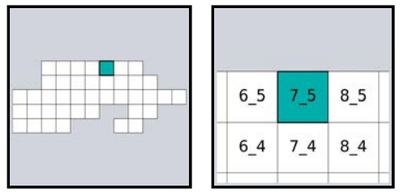
S

Date: 1894
Surveyed: 1894
Revised: 1894



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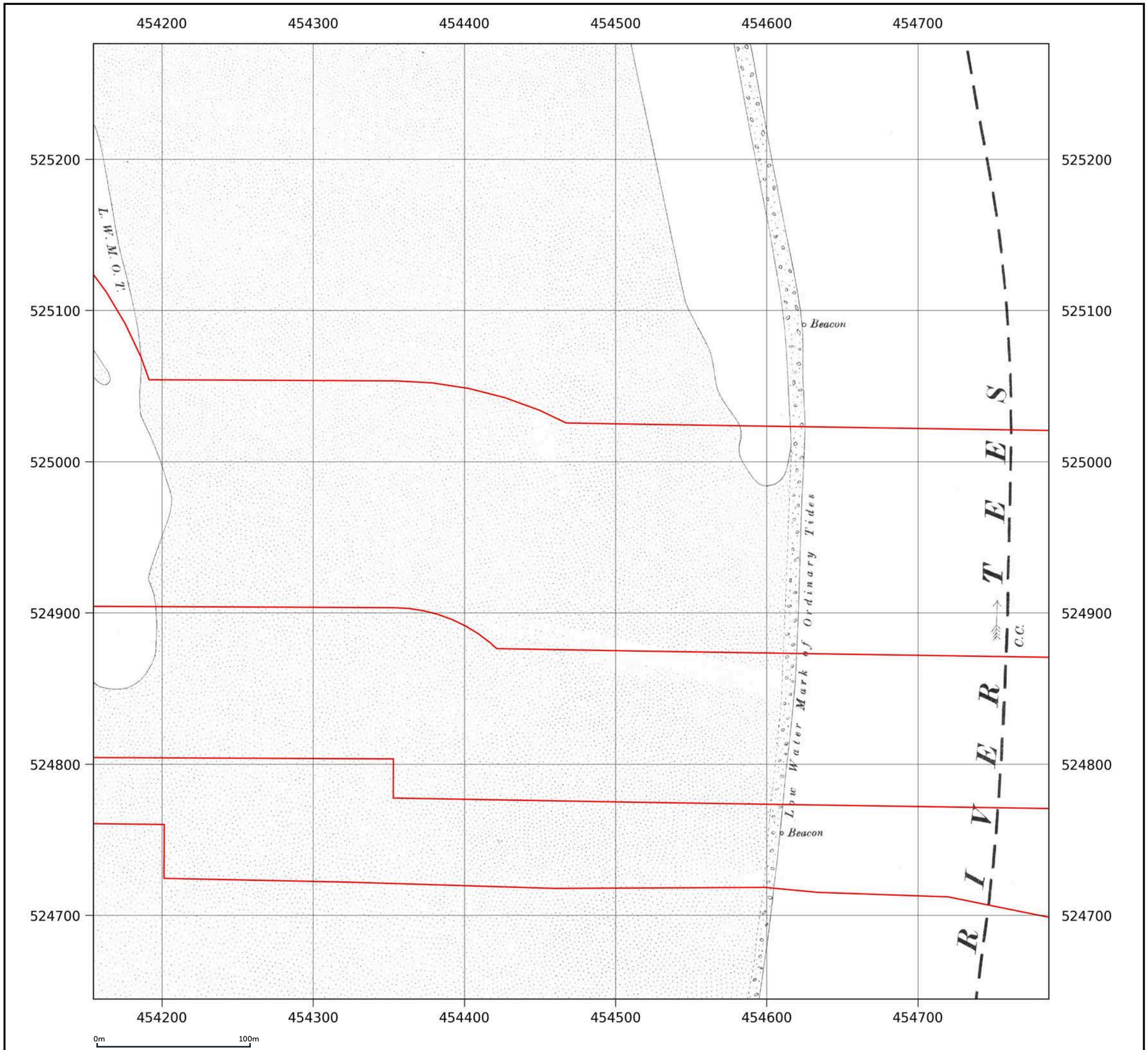

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1897
Scale:	1:2,500
Printed at:	1:2,500

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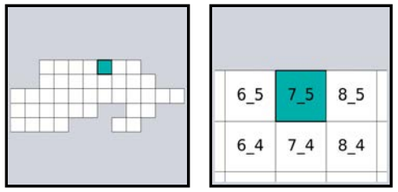

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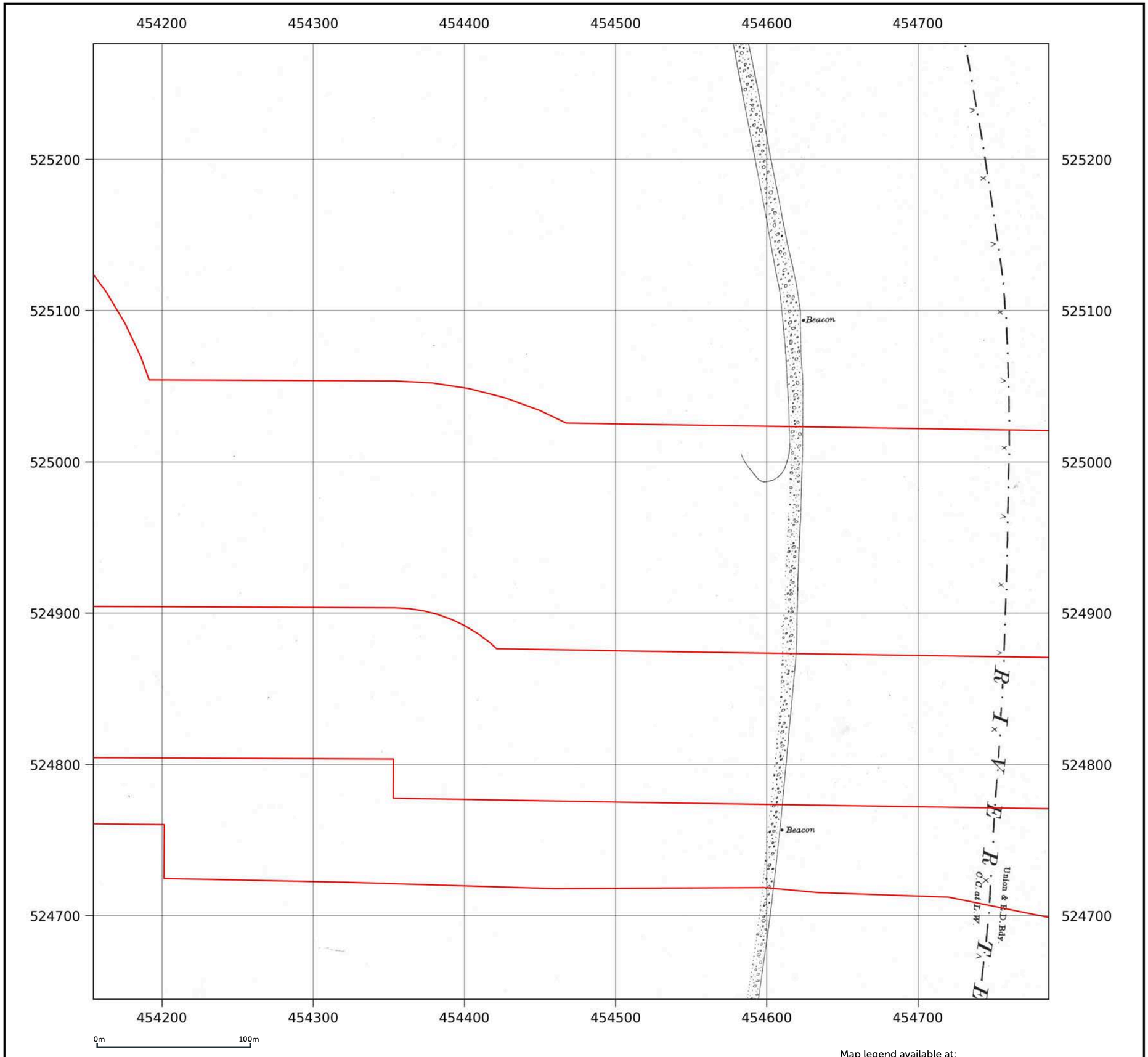

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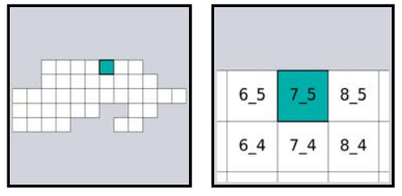
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1915
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1915
Surveyed: 1915
Revised: 1915



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1929
Scale:	1:2,500
Printed at:	1:2,500

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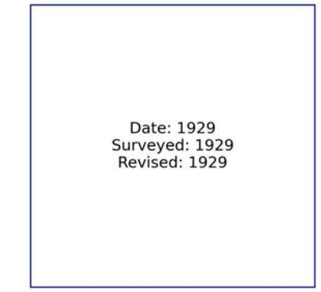

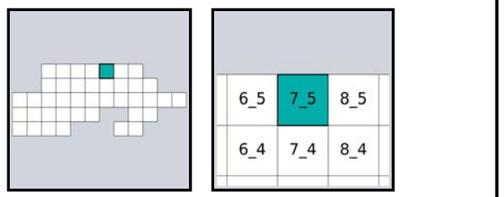

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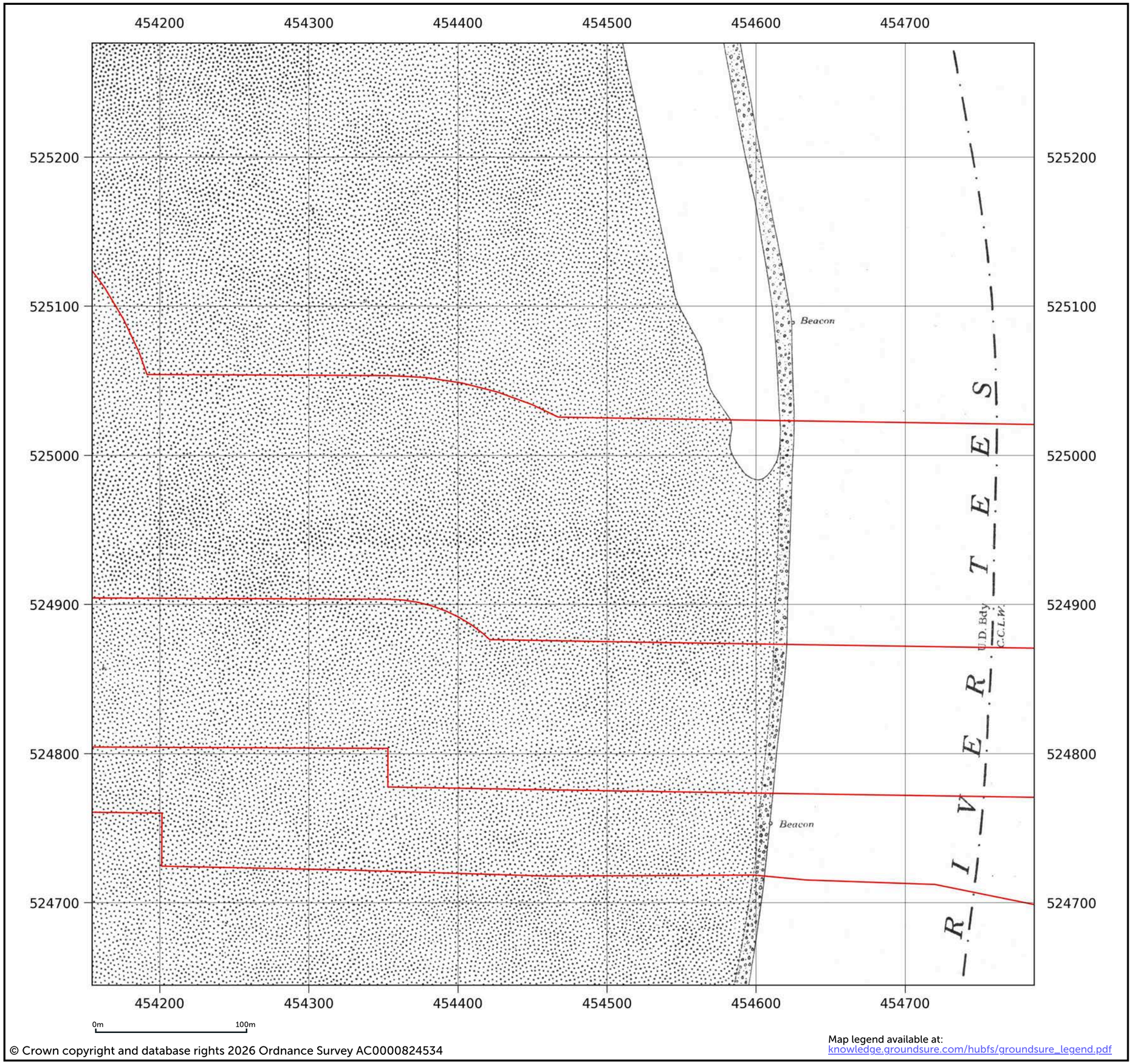

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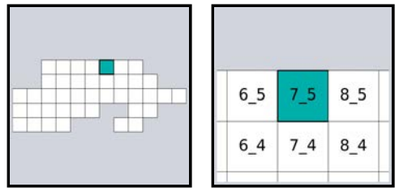
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1939
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1939
Surveyed: 1939
Revised: 1939



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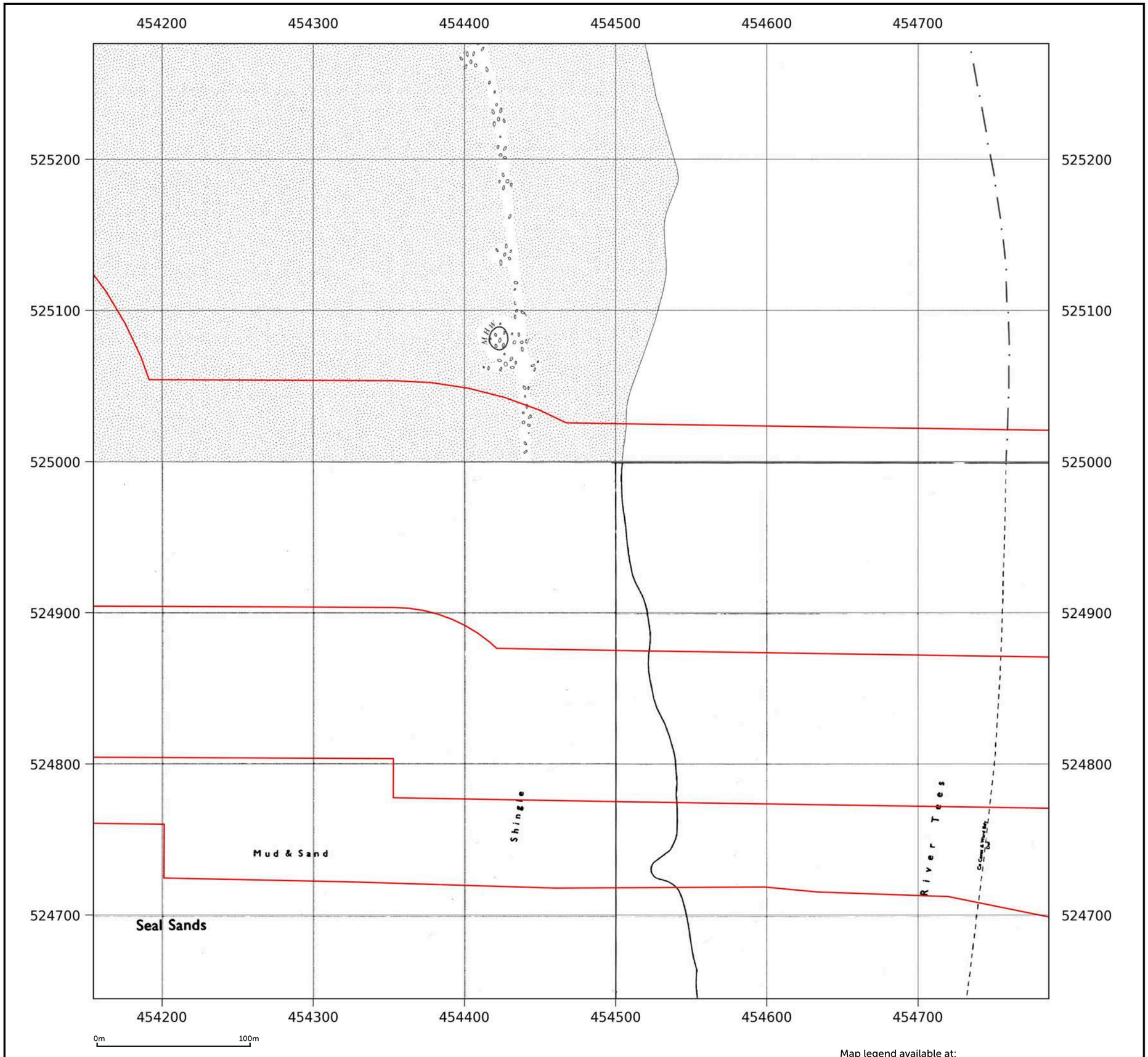

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1968-1971
Scale:	1:2,500
Printed at:	1:2,500

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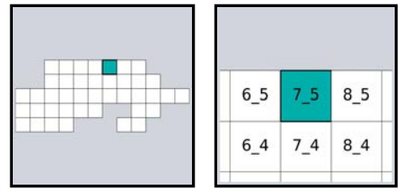
Date: 1968
Surveyed: 1967
Revised: 1967
Copyright: 1968
Levelled: 1959

Date: 1971



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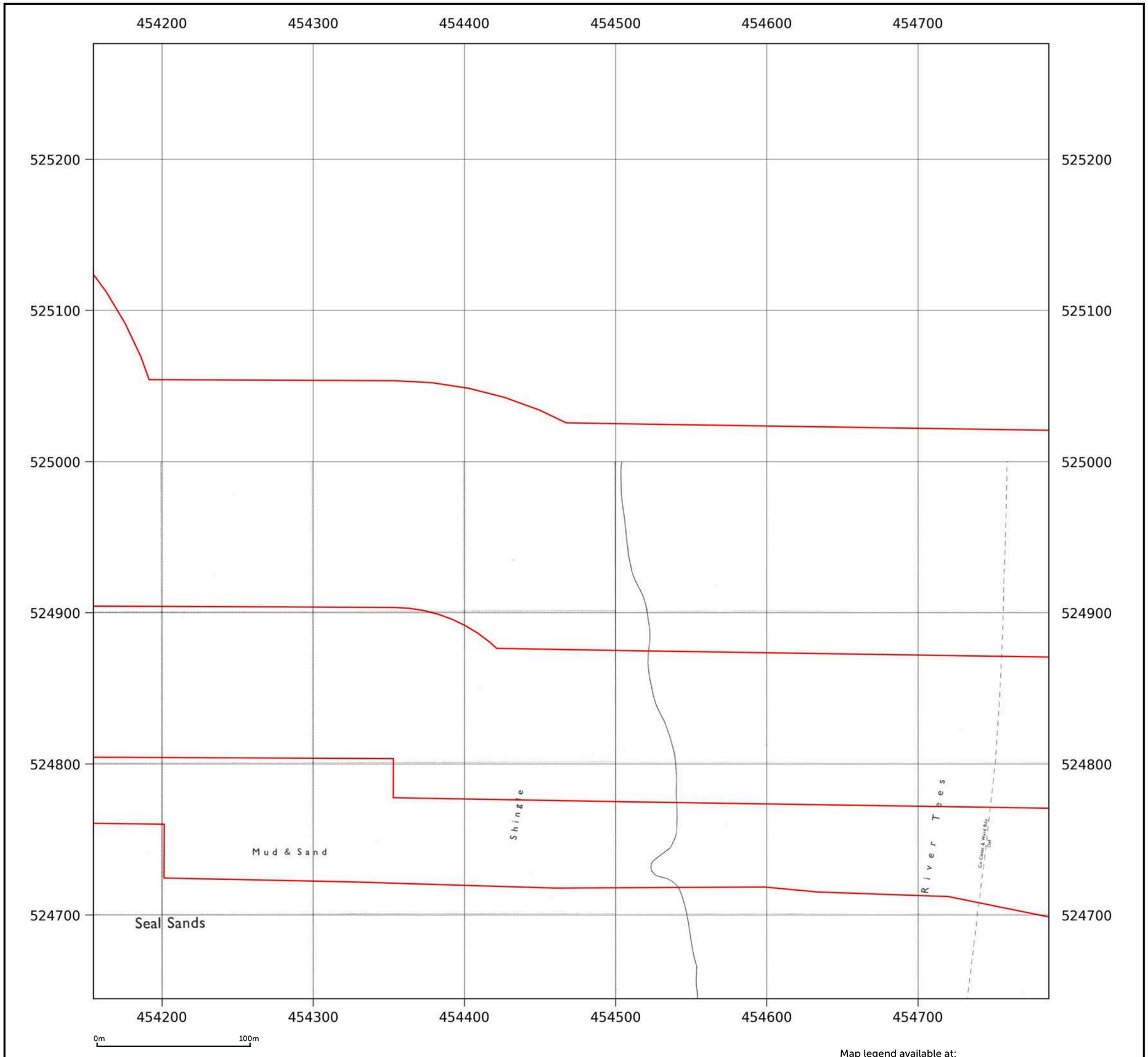

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1971
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Printed at:	1:2,500

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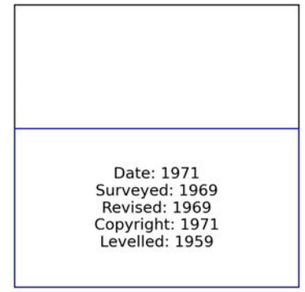

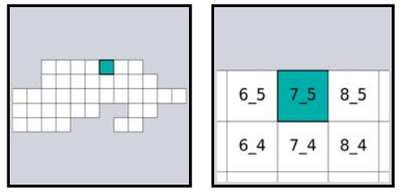

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1893-1894
Scale:	1:2,500
Printed at:	1:2,500

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Date: 1894
Surveyed: 1894
Revised: 1894

Date: 1893
Surveyed: 1893
Revised: 1893

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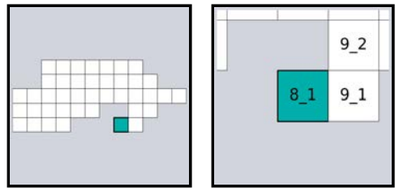

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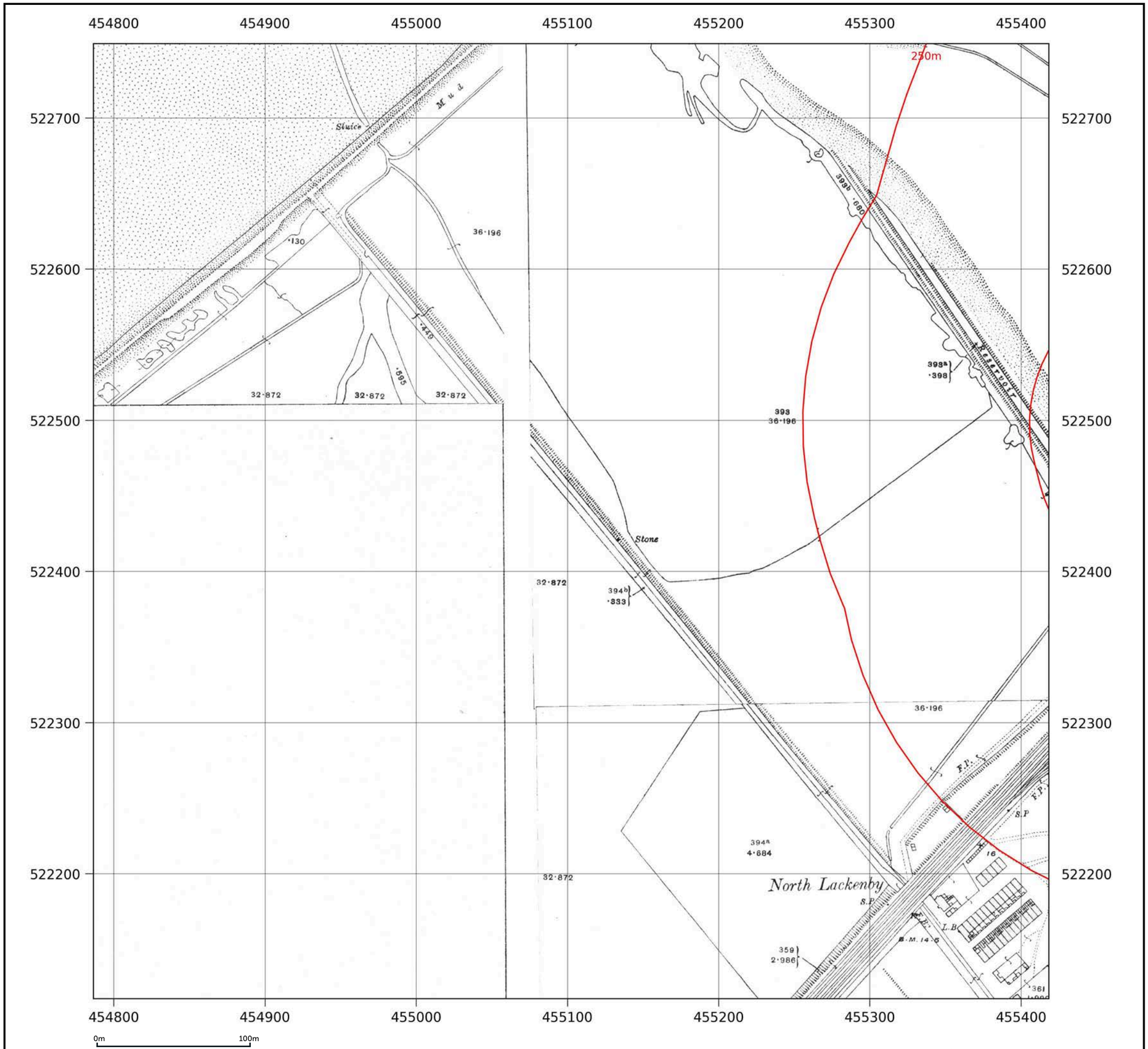

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1913-1917
Scale:	1:2,500
Printed at:	1:2,500

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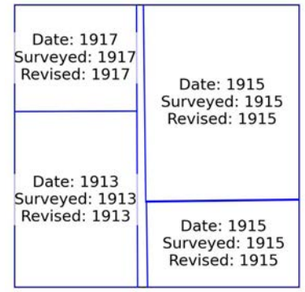

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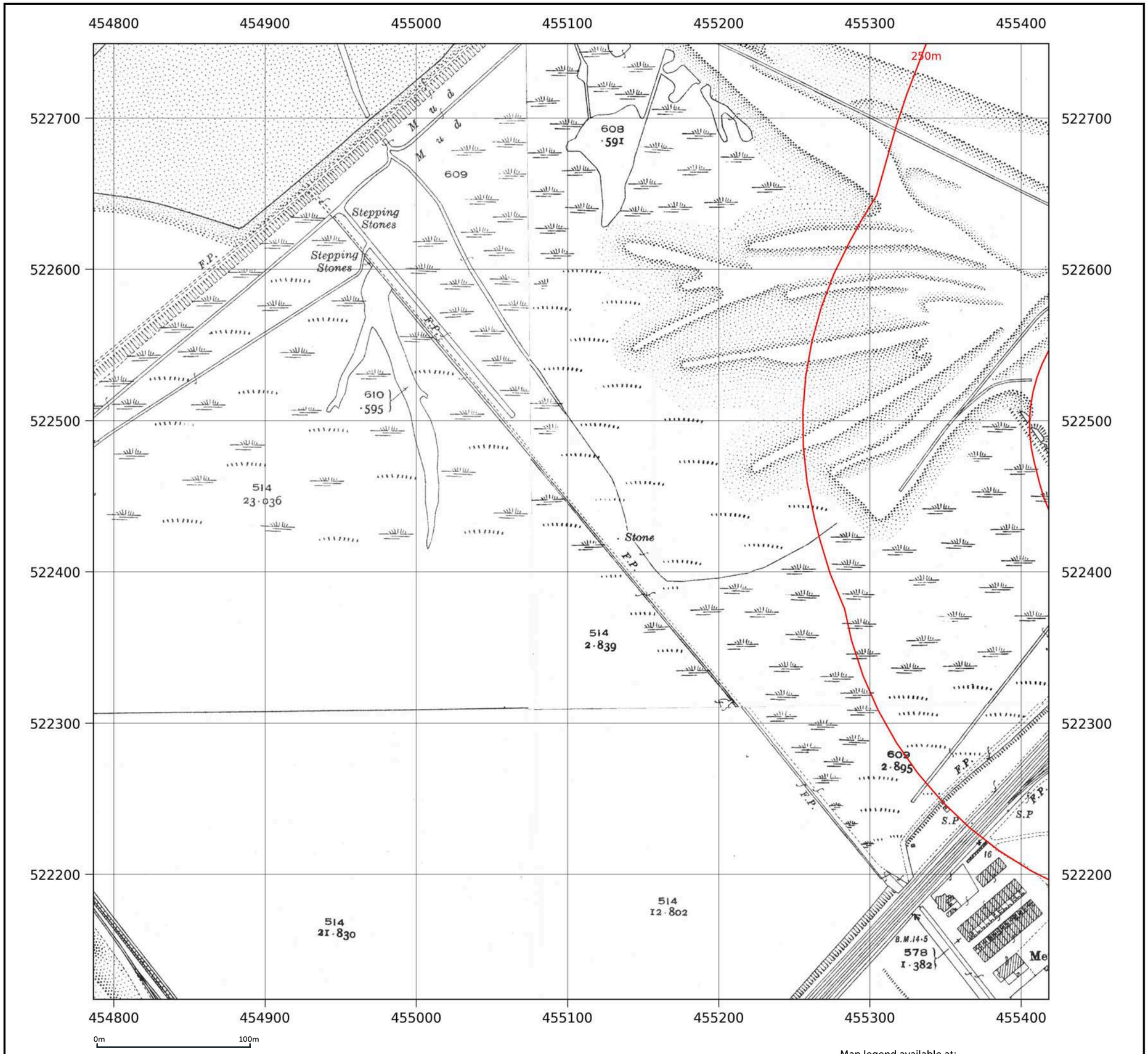

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1927-1929
Scale:	1:2,500
Printed at:	1:2,500

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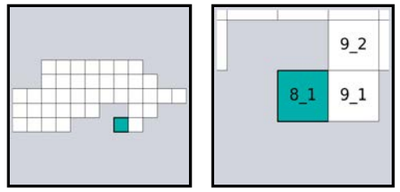
Date: 1929 Surveyed: 1929 Revised: 1929	Date: 1927 Surveyed: 1927 Revised: 1927
Date: 1929 Surveyed: 1929 Revised: 1929	Date: 1929 Surveyed: 1929 Revised: 1929



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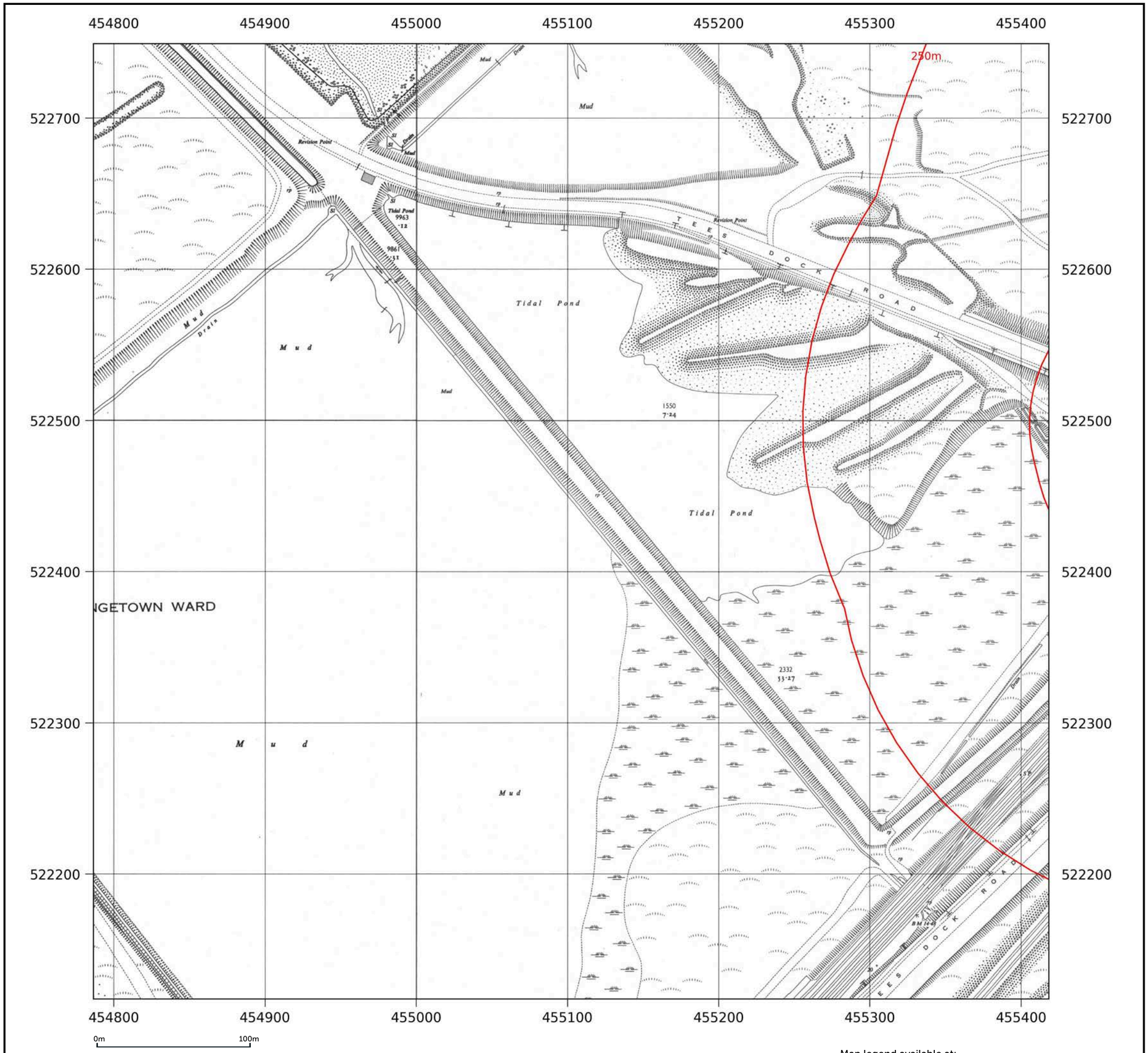

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1954
Scale:	1:2,500
Printed at:	1:2,500

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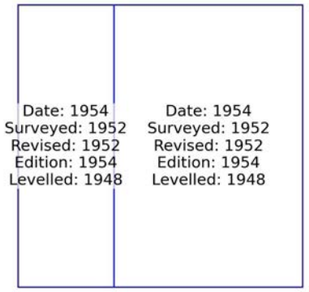

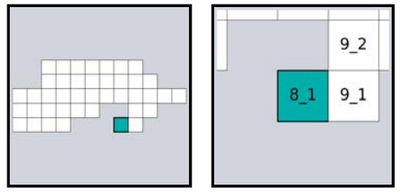

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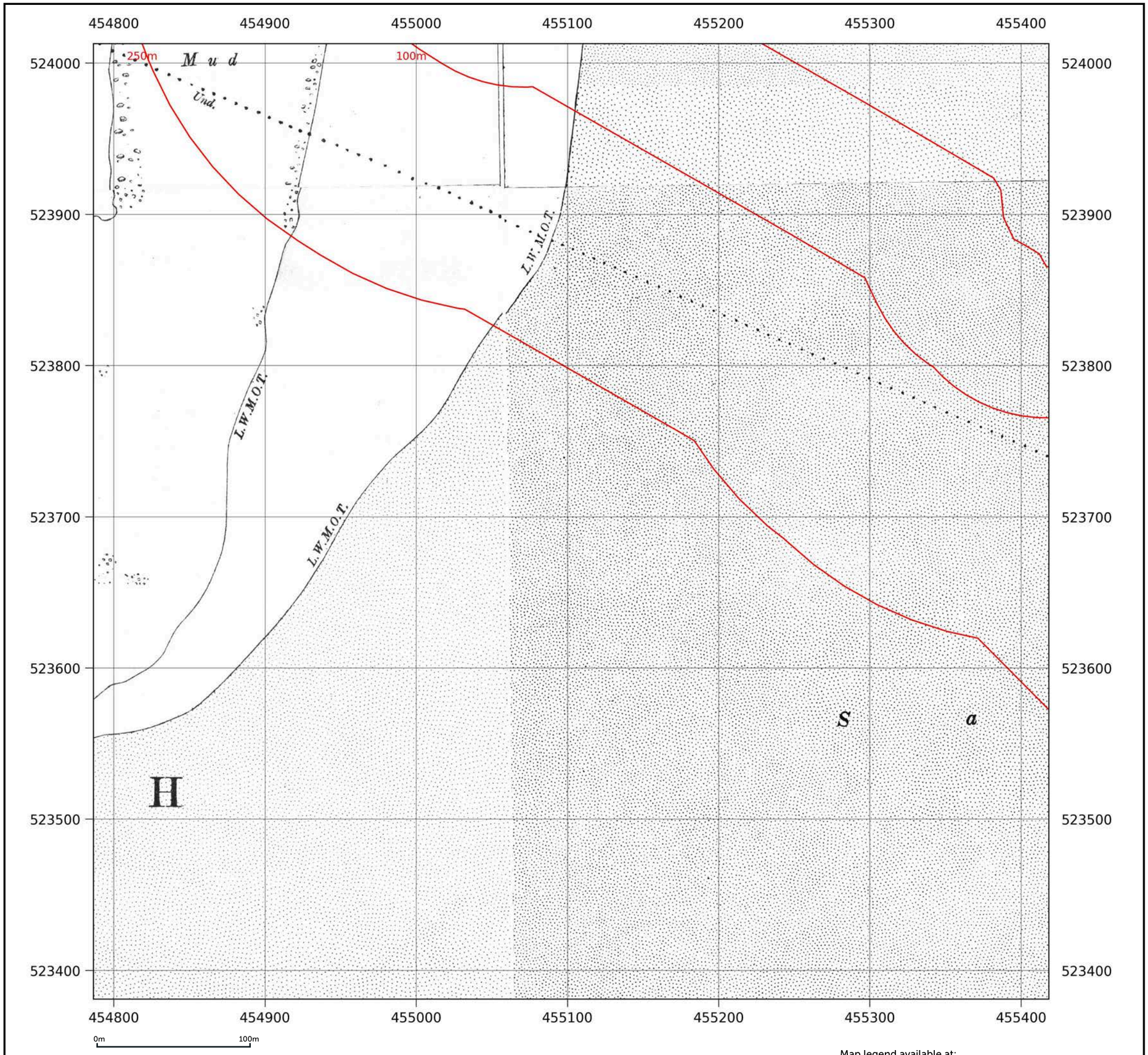

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1893-1894
Scale:	1:2,500
Printed at:	1:2,500

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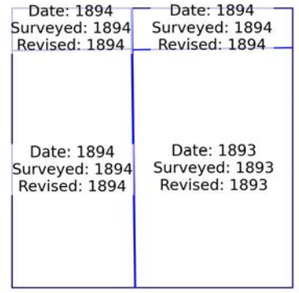

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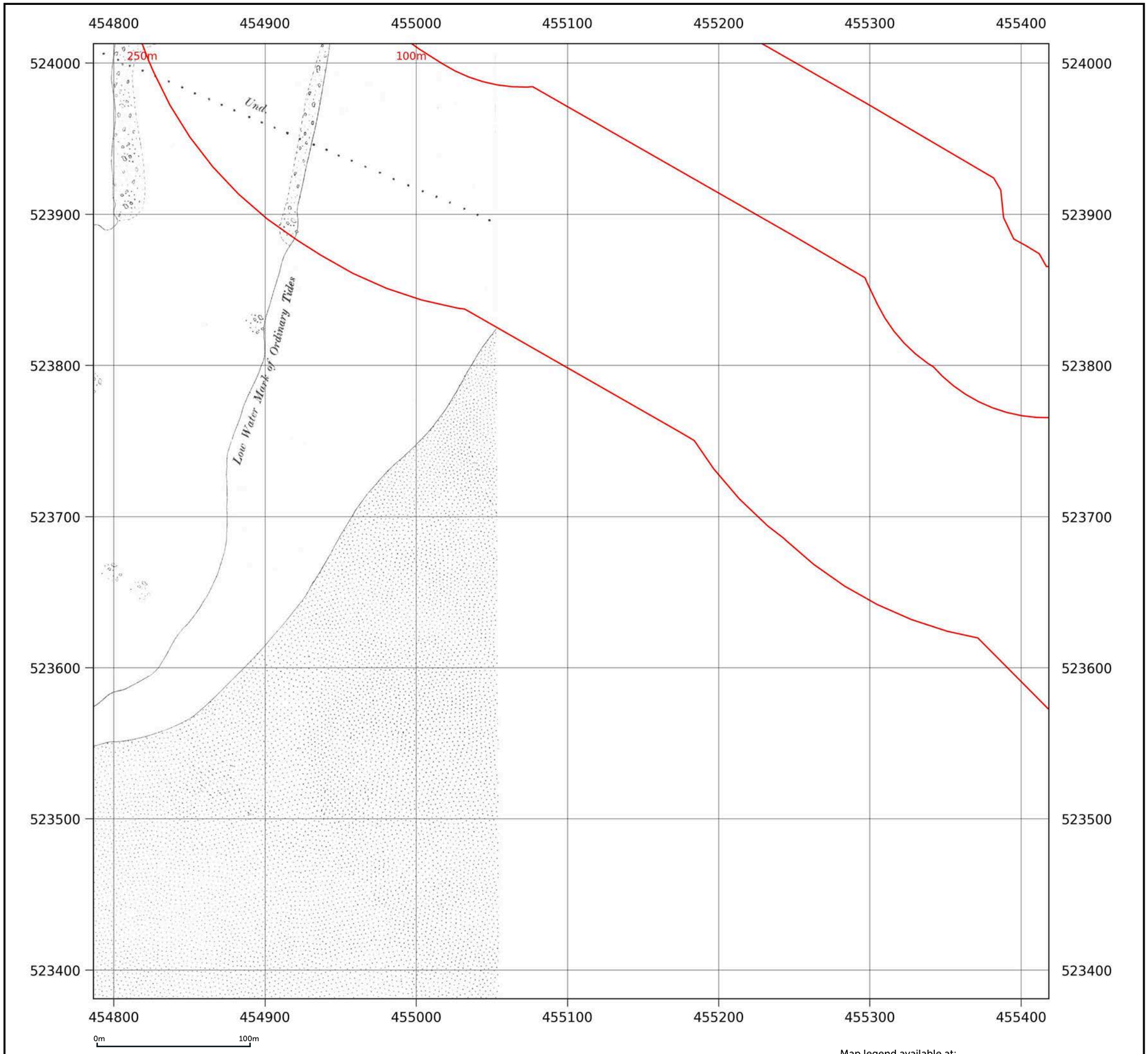

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1898
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Printed at:	1:2,500

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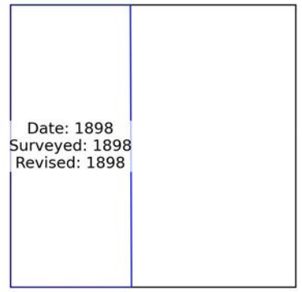

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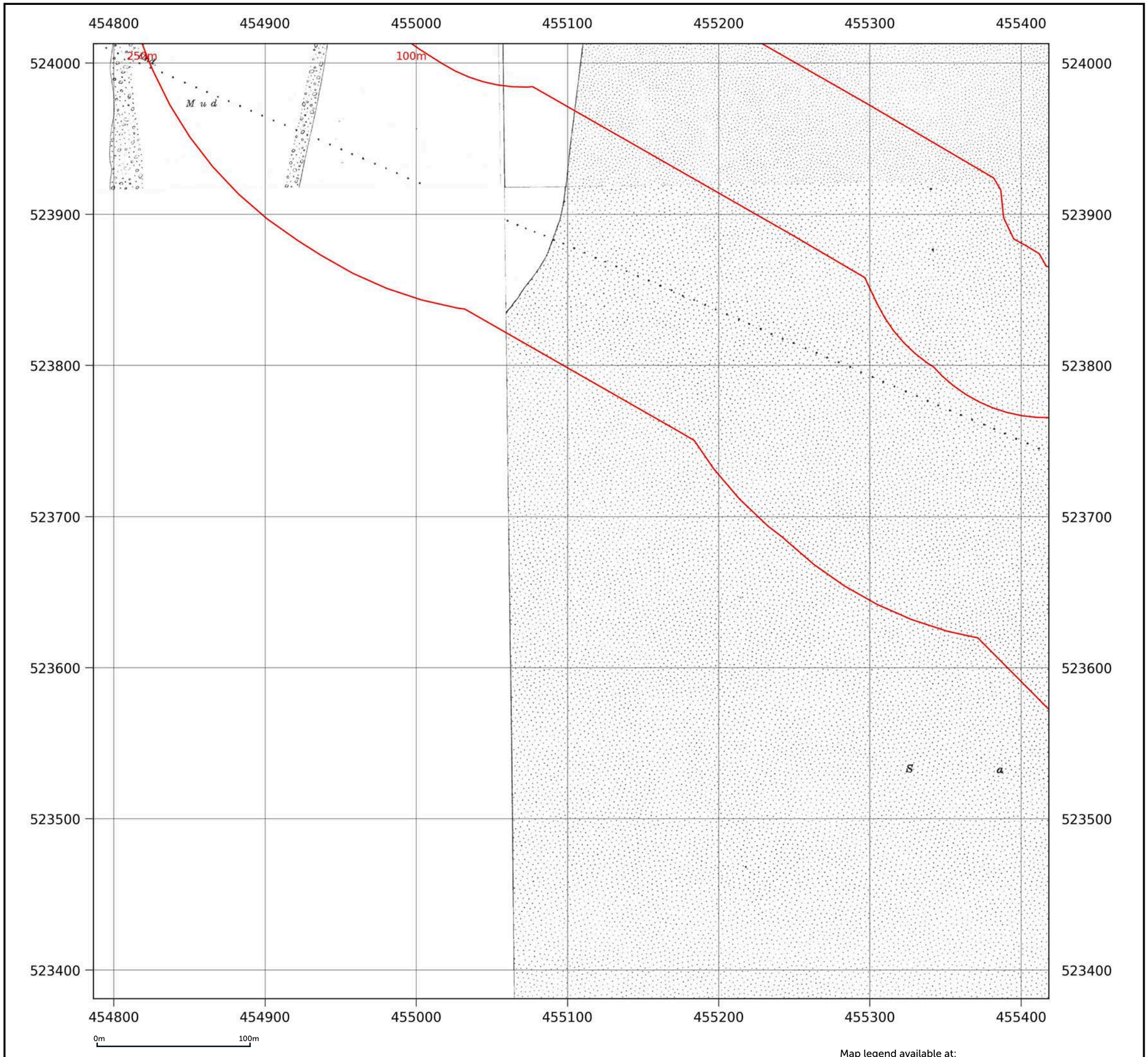

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1915
Scale:	1:2,500
Printed at:	1:2,500

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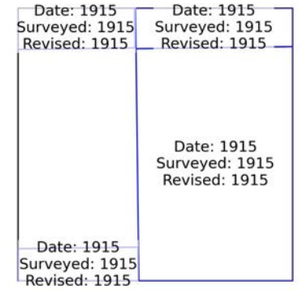

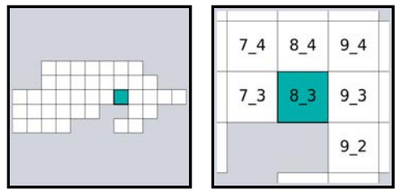

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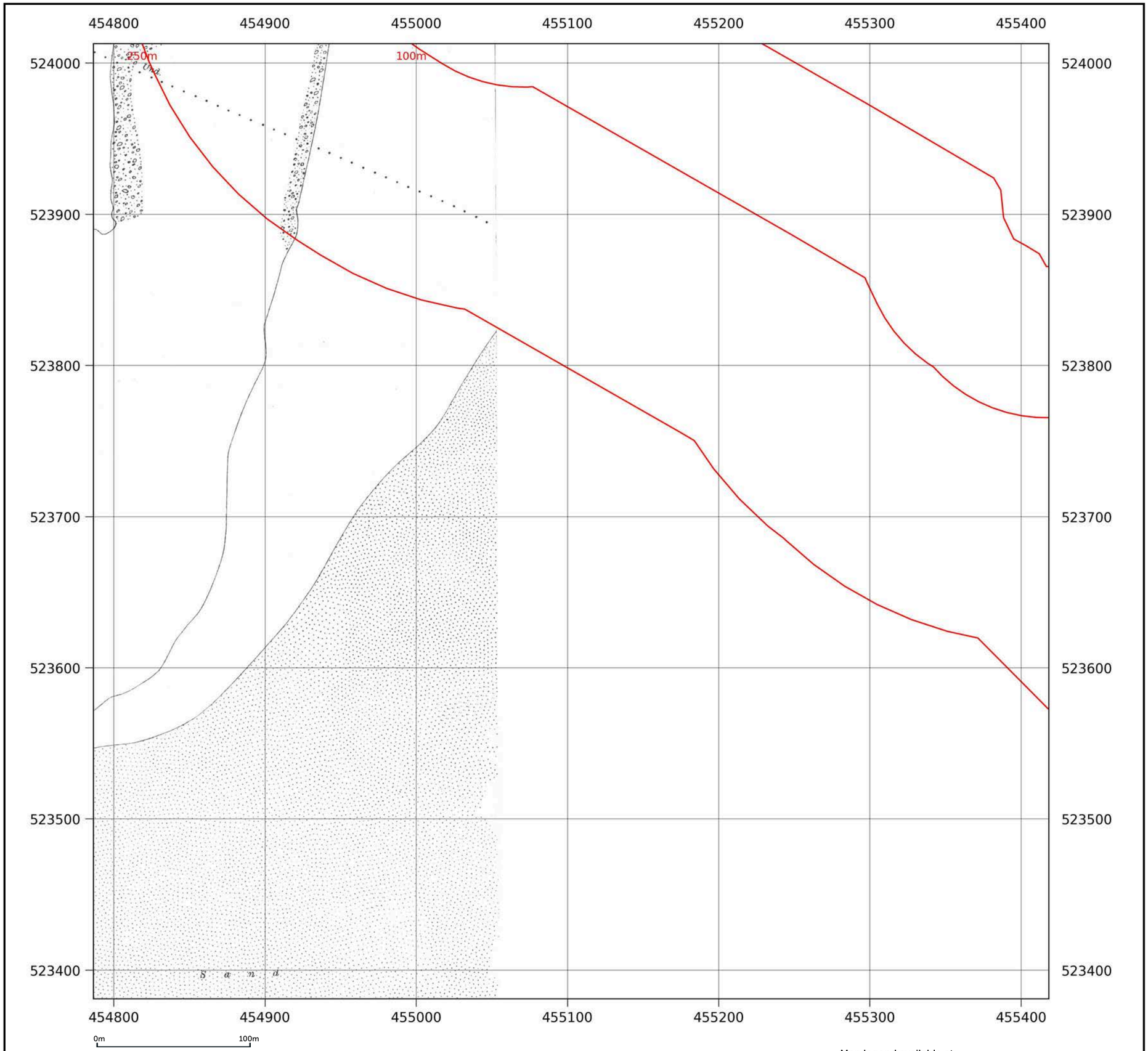

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1917
Scale:	1:2,500
Printed at:	1:2,500

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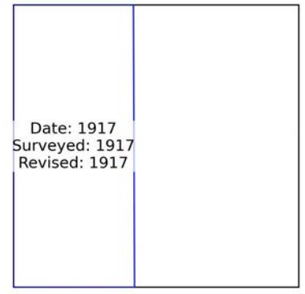

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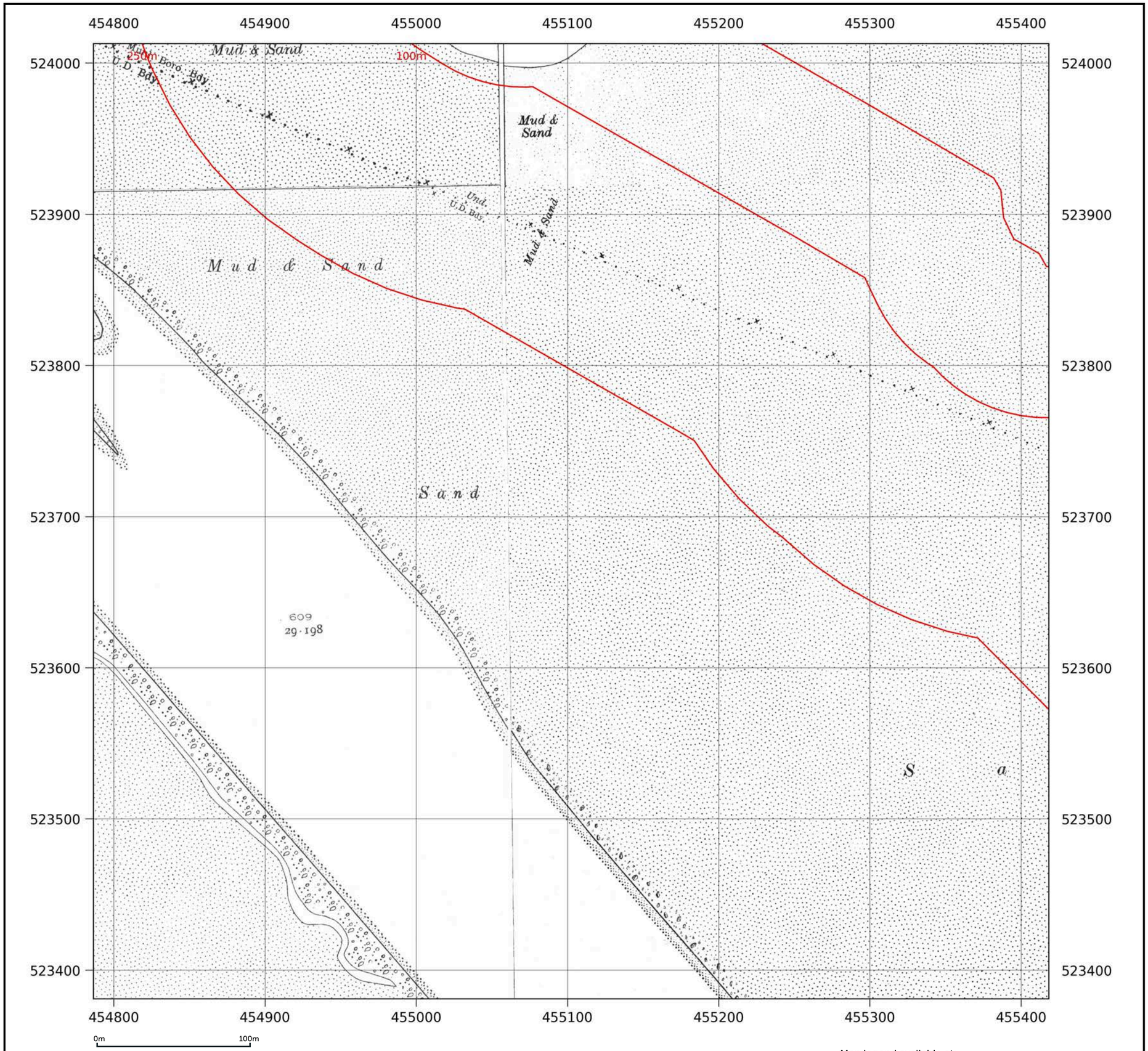

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1927-1929
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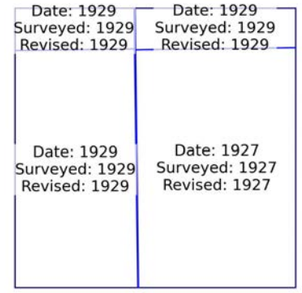

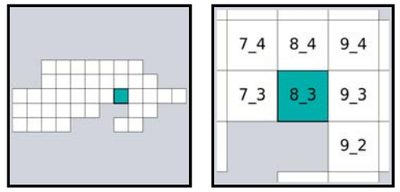

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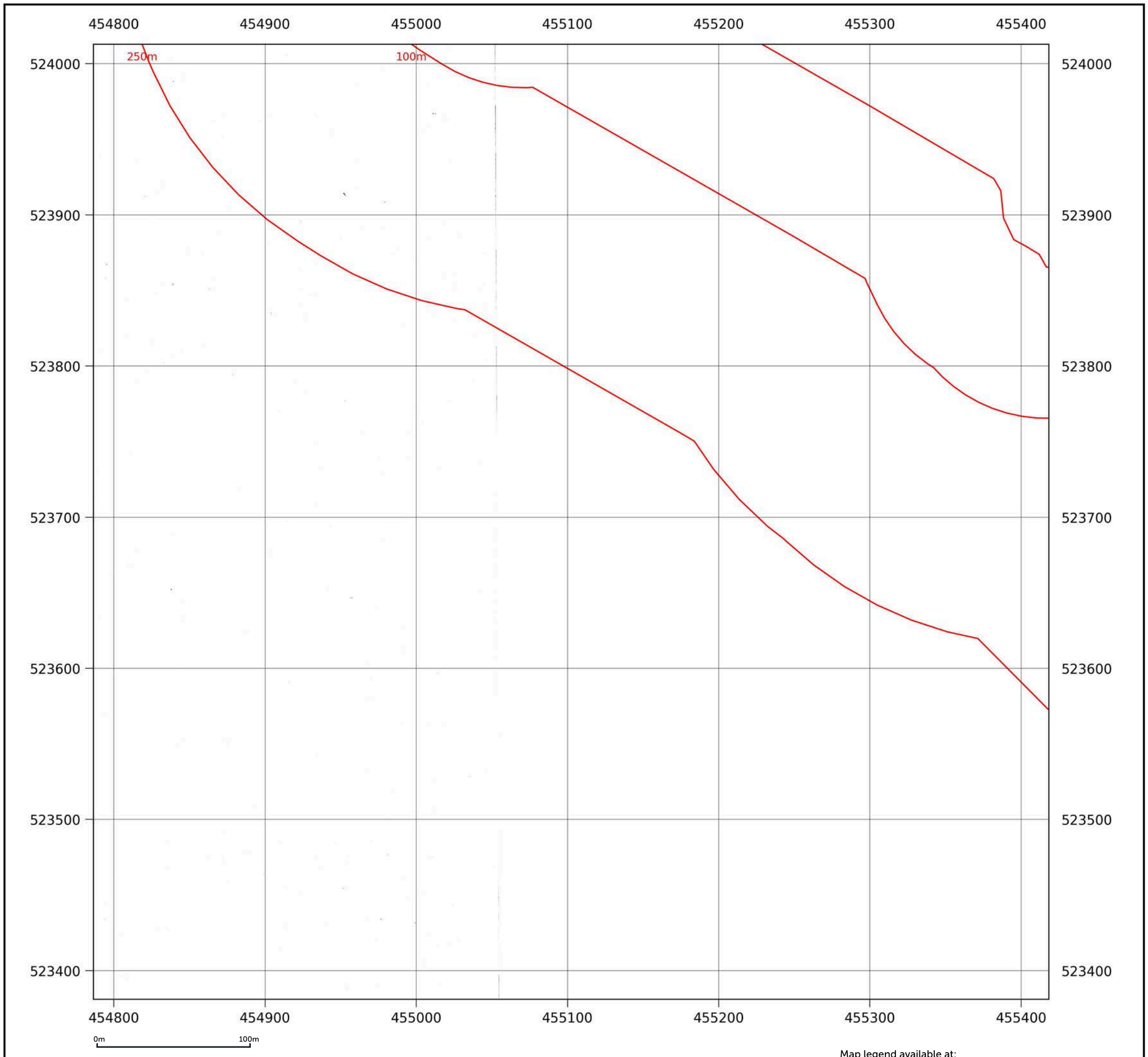

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1940
Scale:	1:2,500
Printed at:	1:2,500

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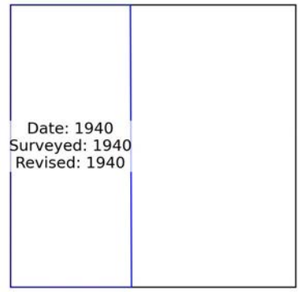

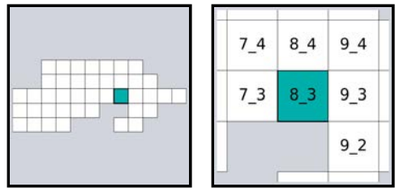

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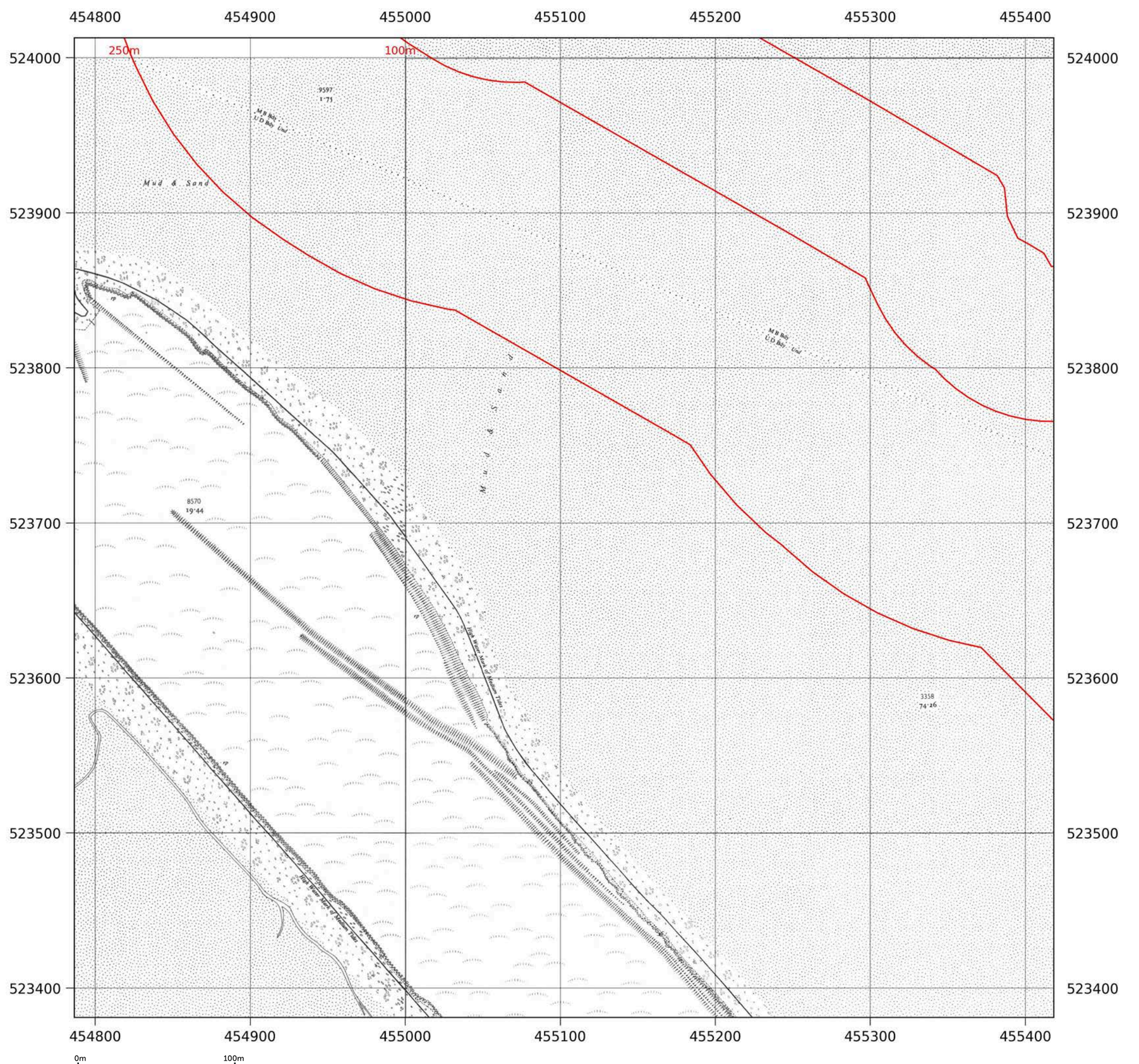

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1952-1955
Scale:	1:2,500
Printed at:	1:2,500

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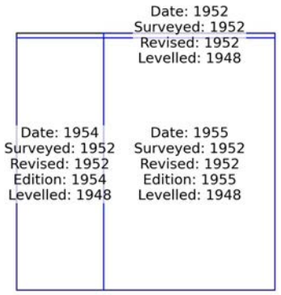

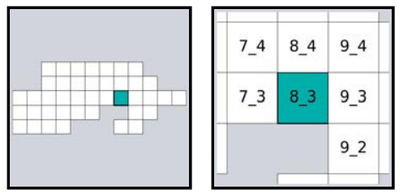

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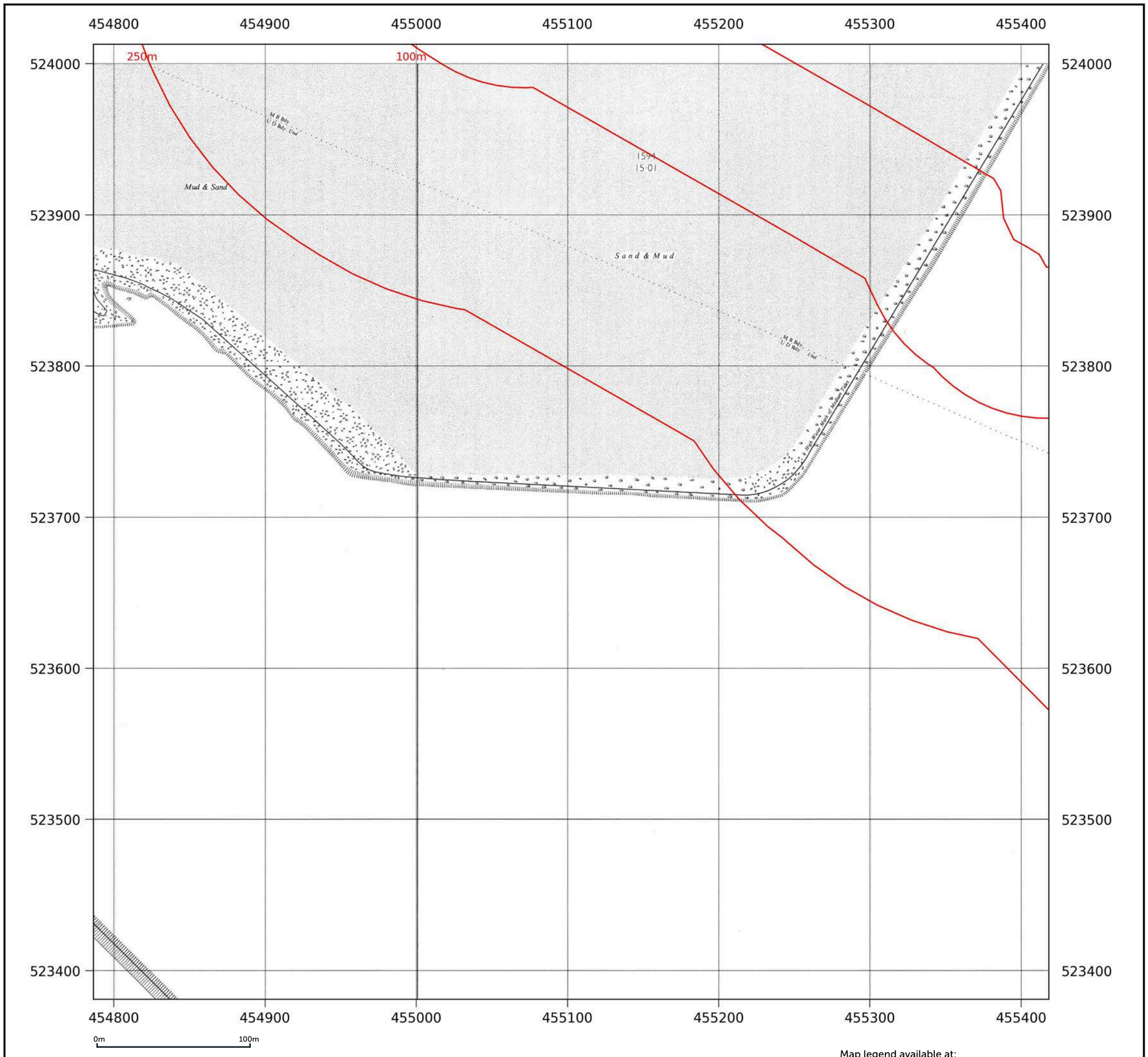

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knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1965
Scale:	1:2,500
Printed at:	1:2,500

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Date: 1965
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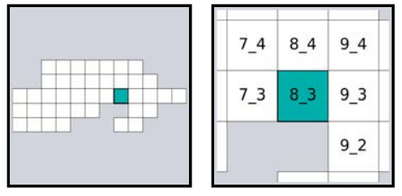
Revised: 1963
Edition: 1965
Copyright: 1965
Levelled: 1959



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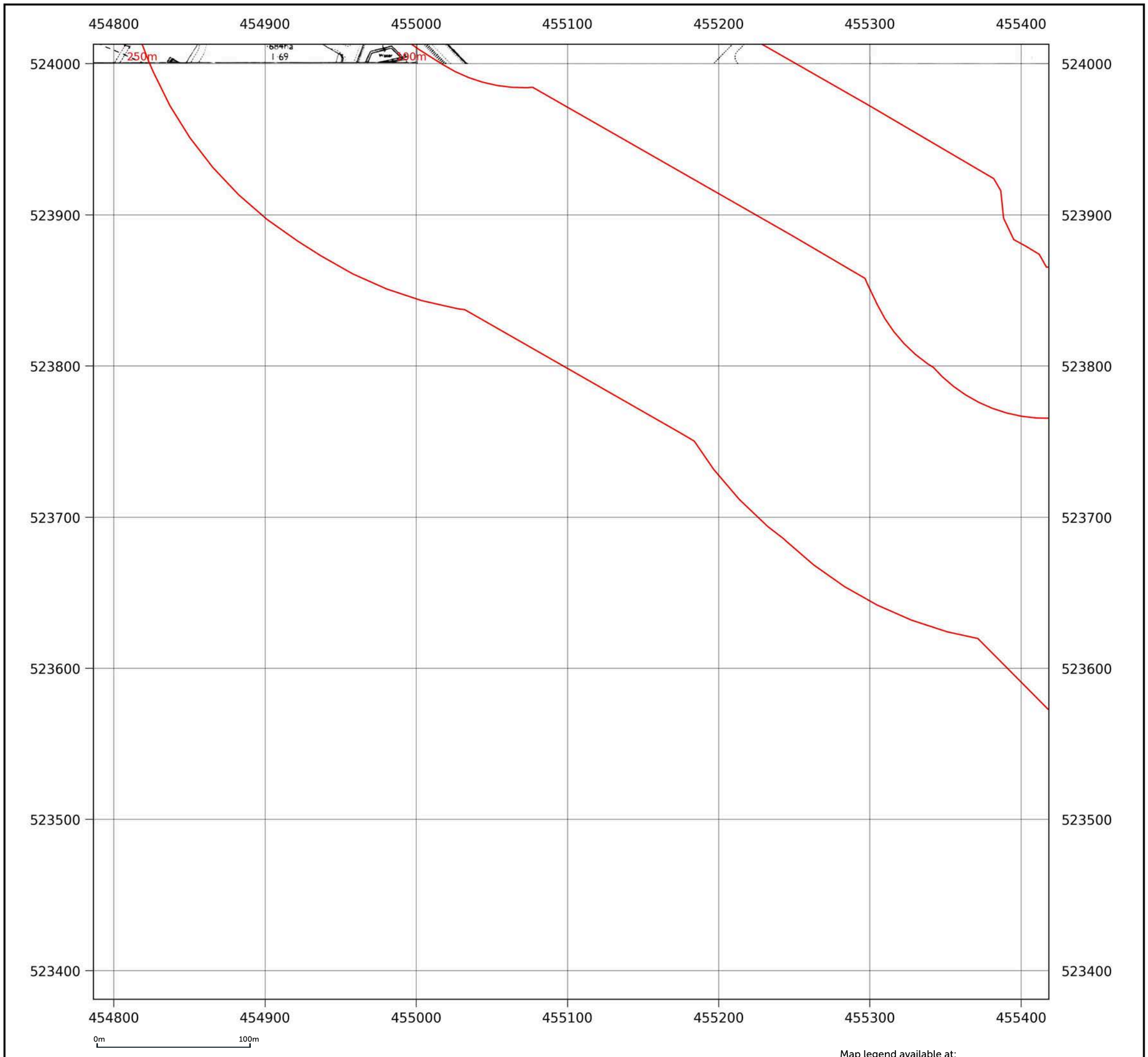

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Map legend available at:
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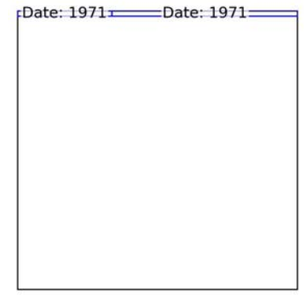
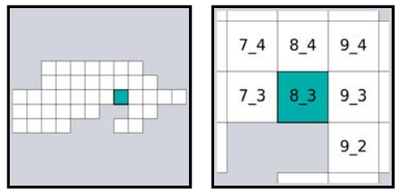
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1971
Scale:	1:2,500
Printed at:	1:2,500





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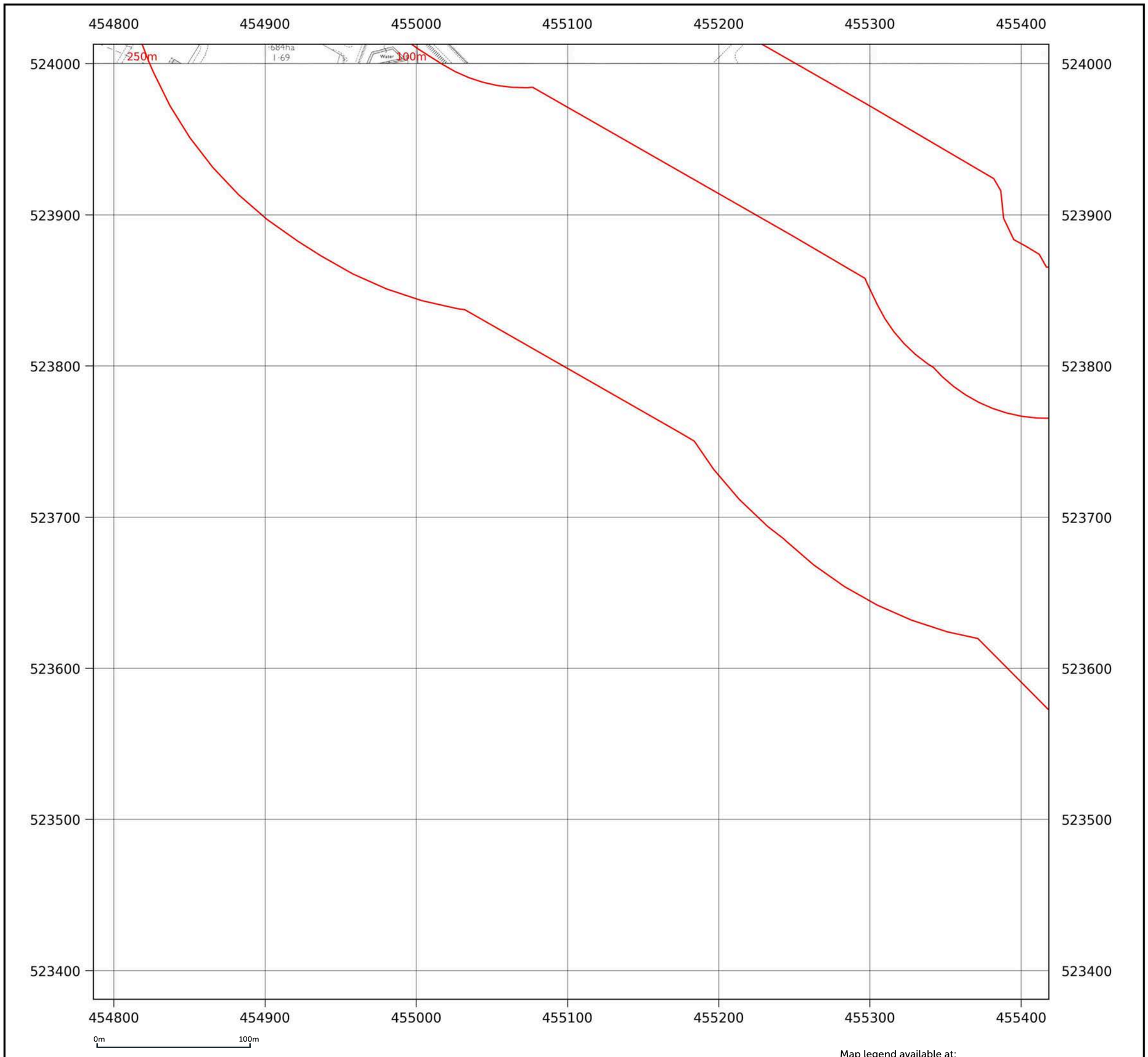

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1971
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Date: 1971
Surveyed: 1969
Revised: 1969
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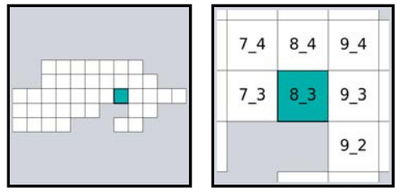

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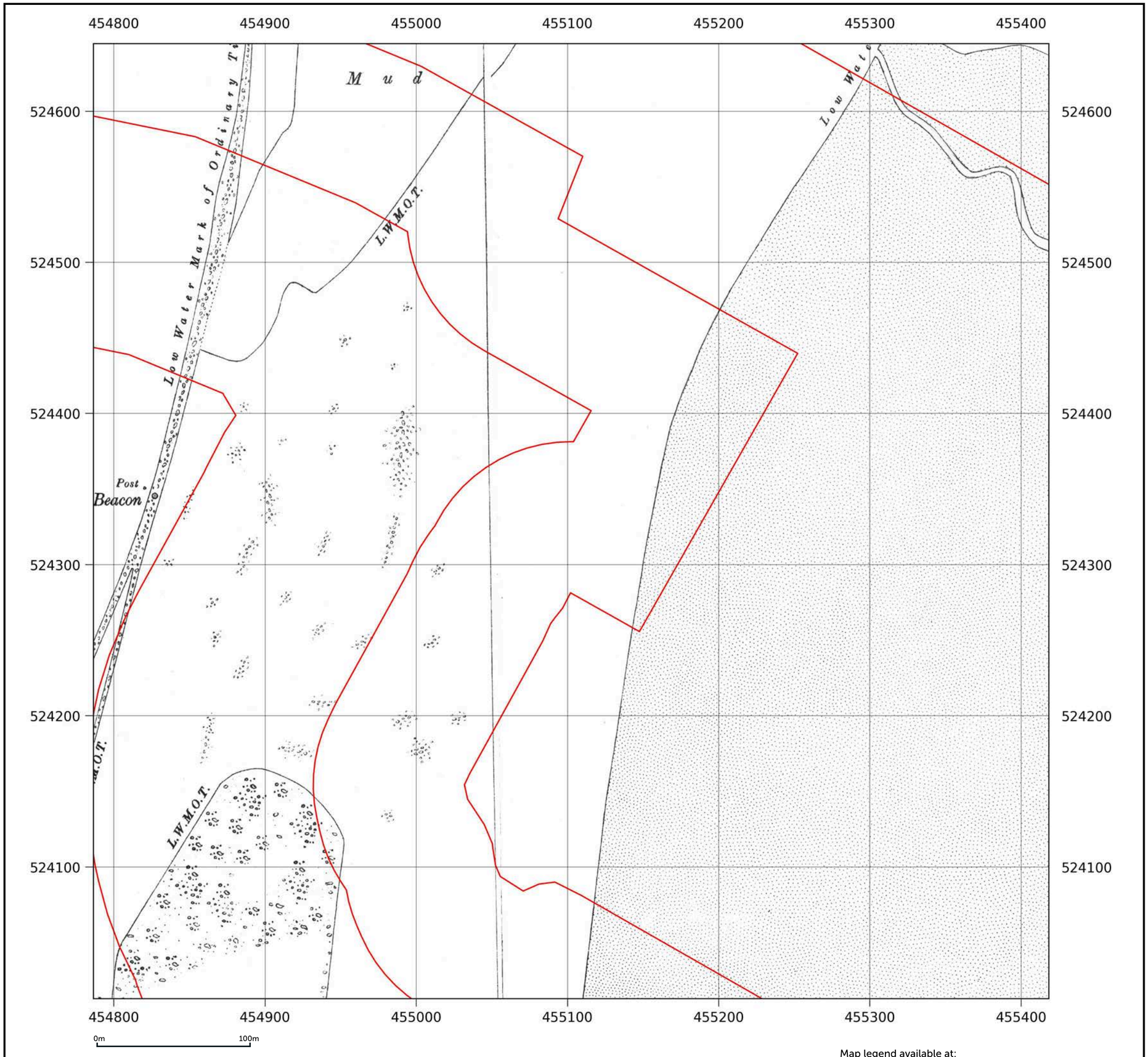

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
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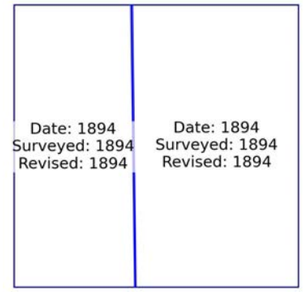

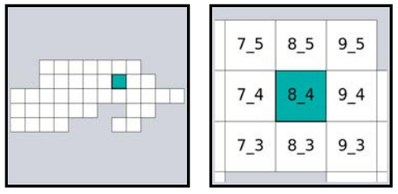

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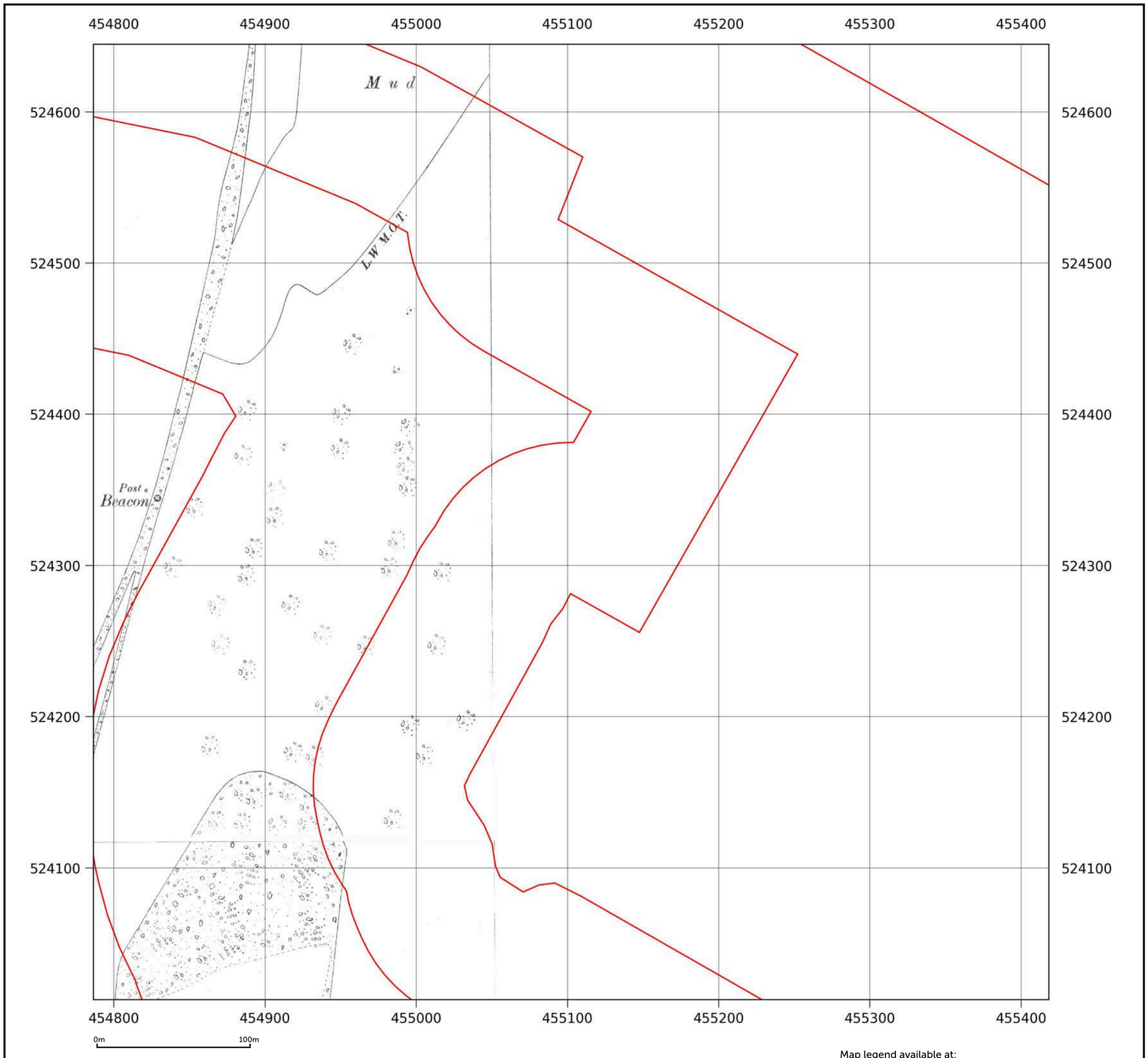

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

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Map date:	1897-1898
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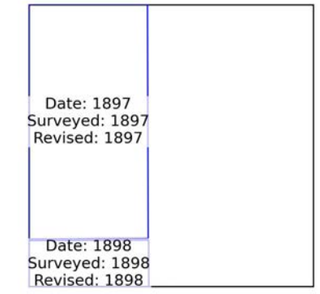

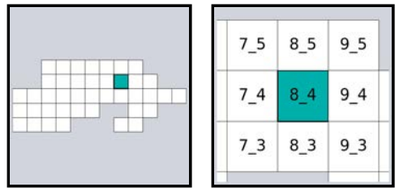

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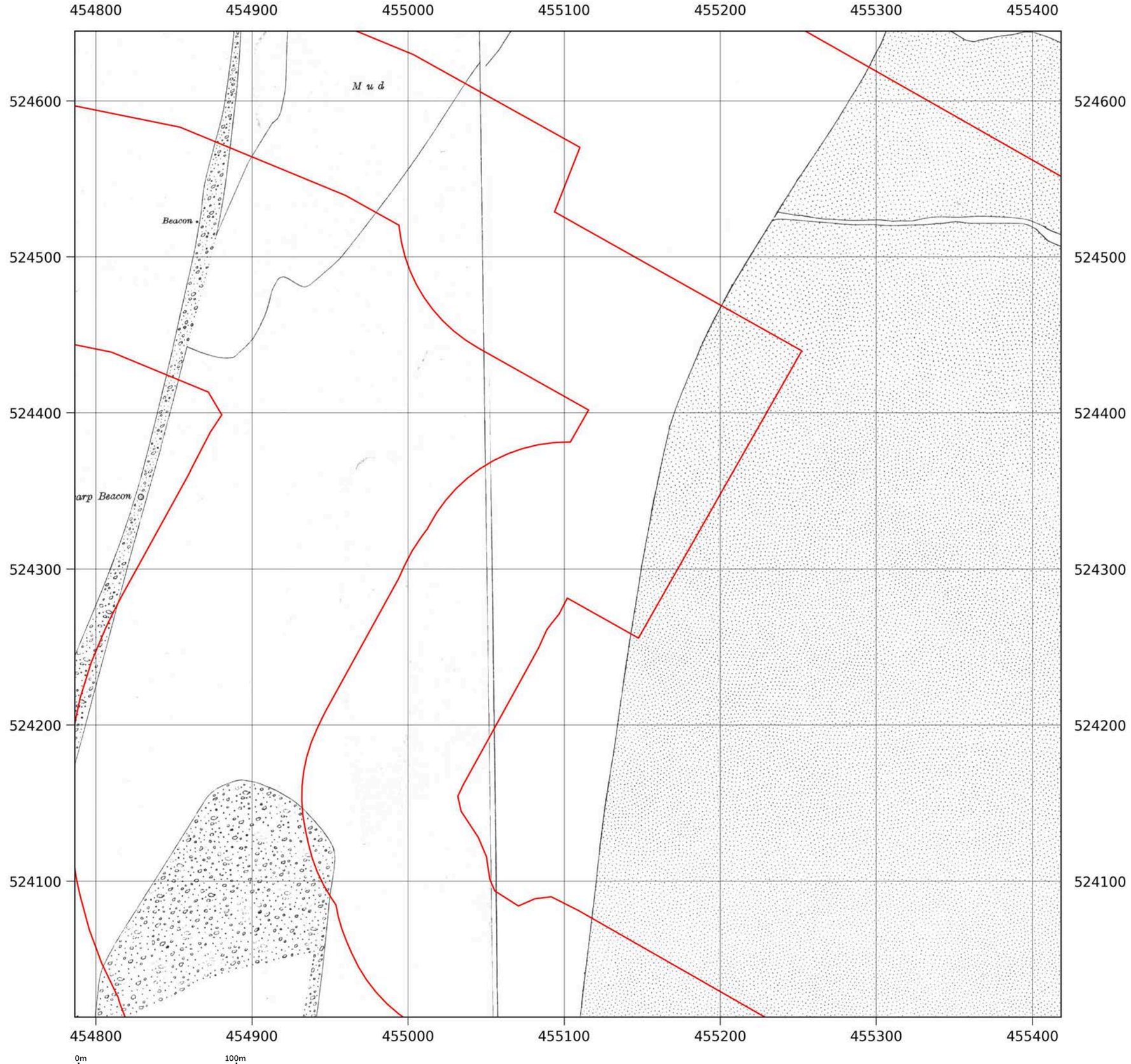

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
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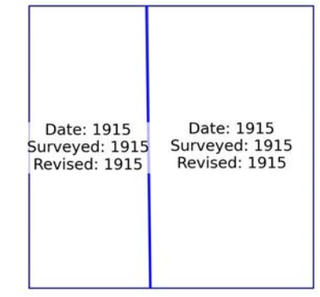

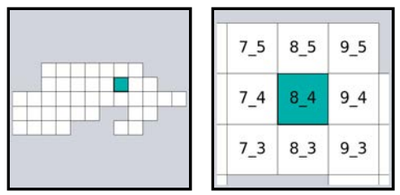

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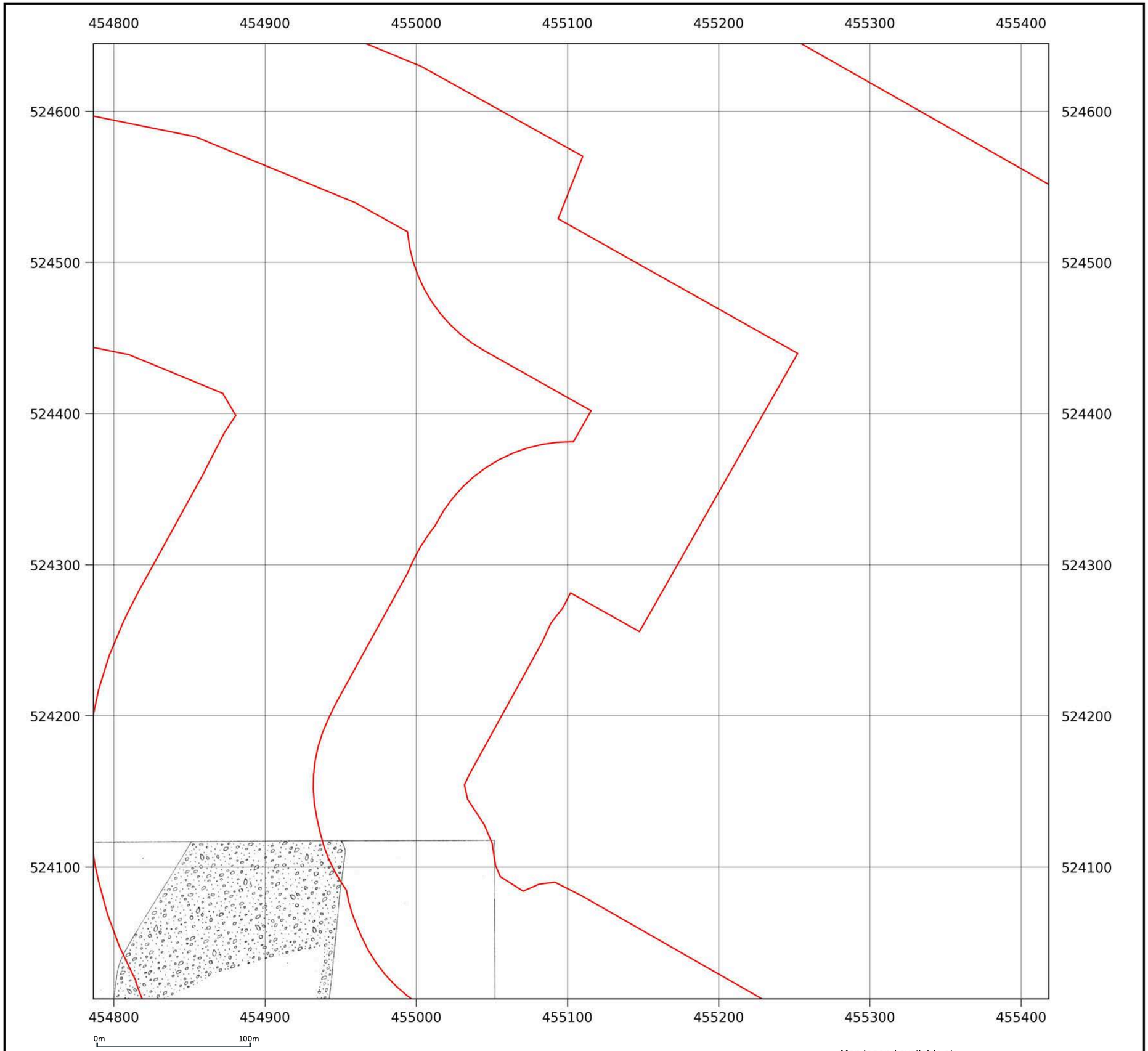

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
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Scale:	1:2,500
Printed at:	1:2,500

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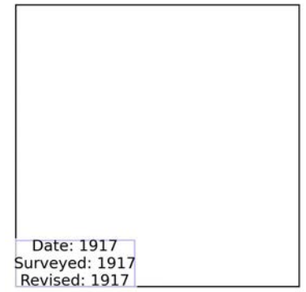

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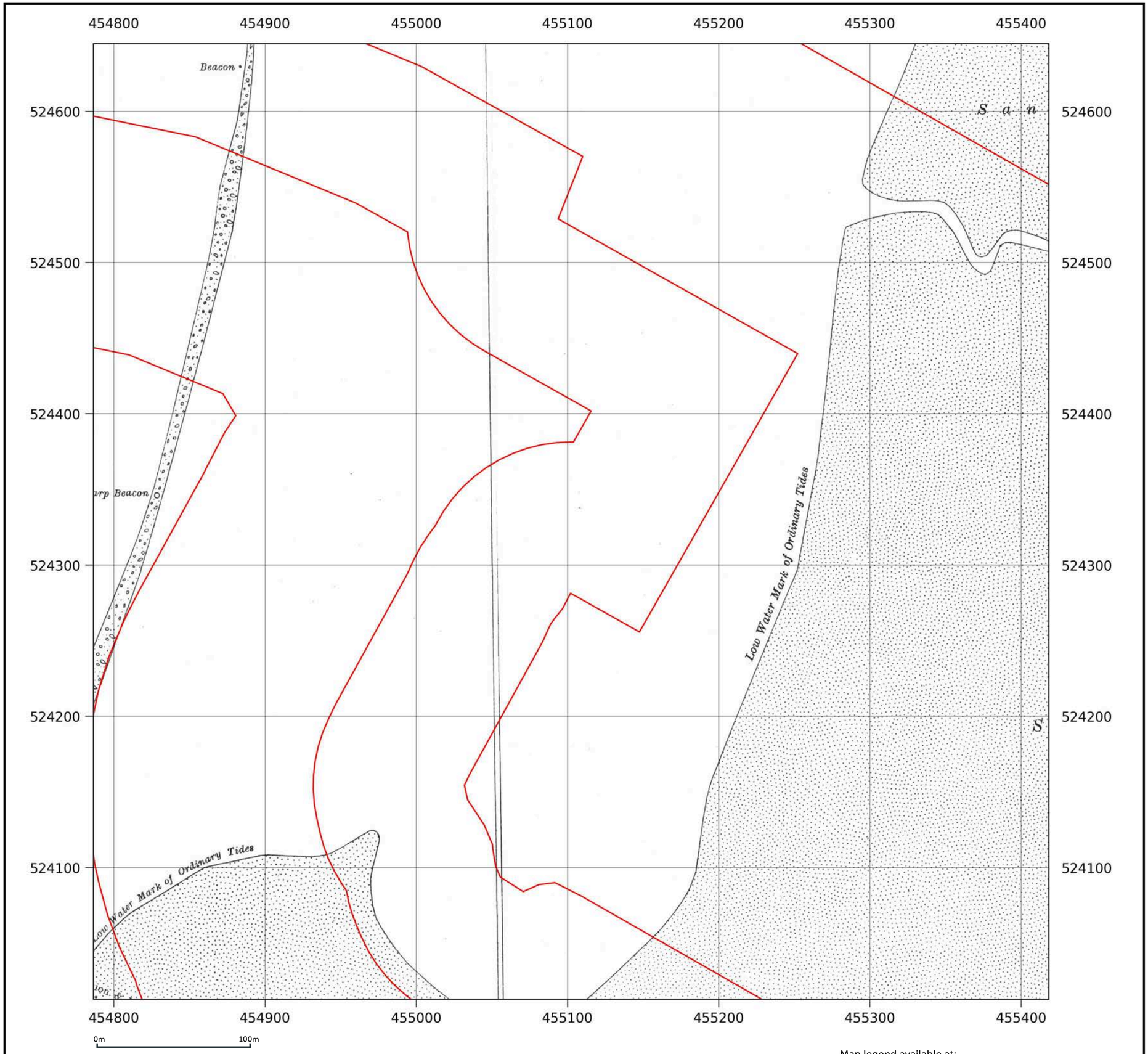

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
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Printed at:	1:2,500

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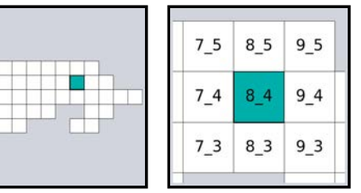

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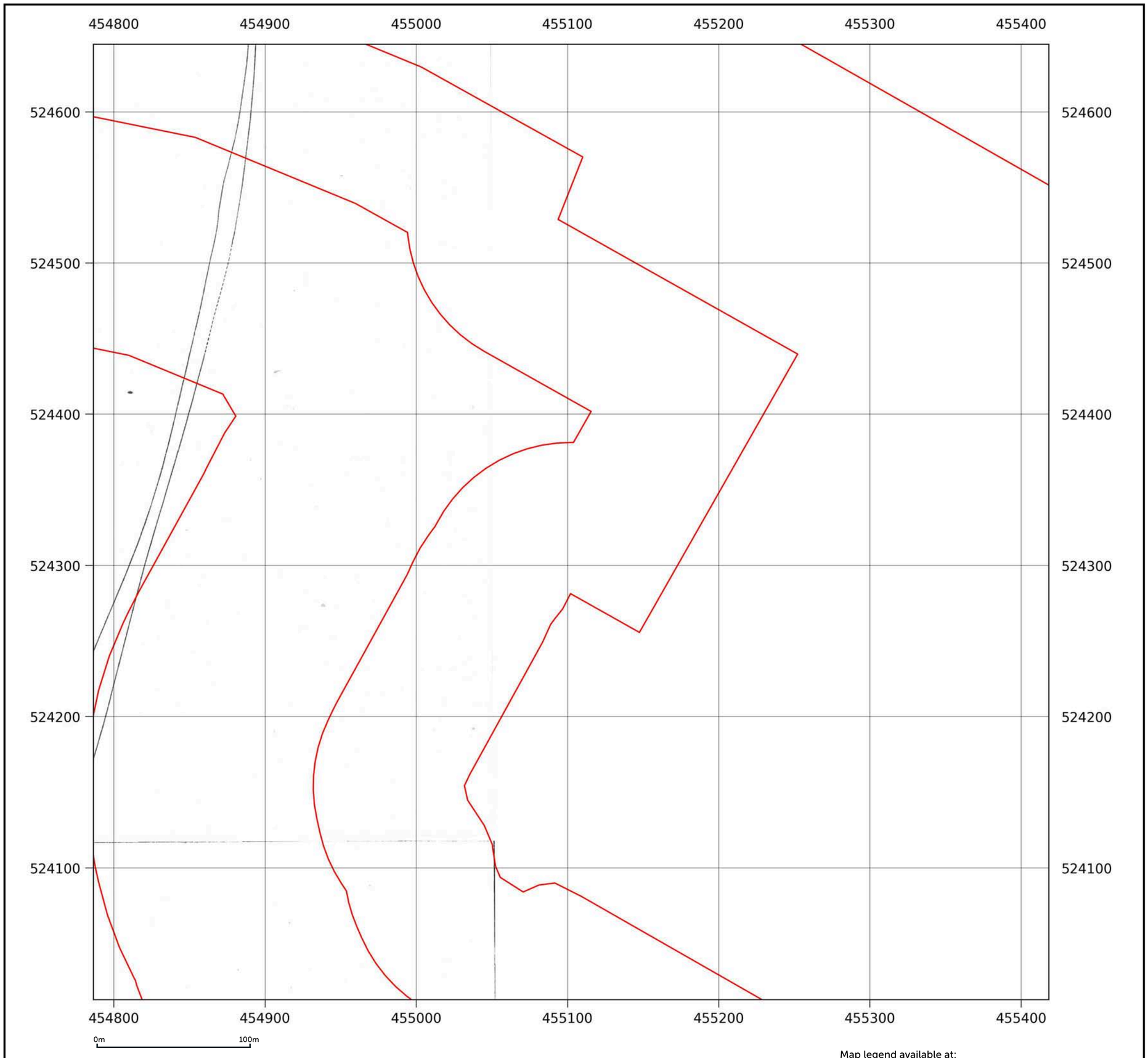

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

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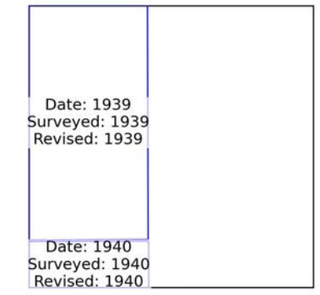

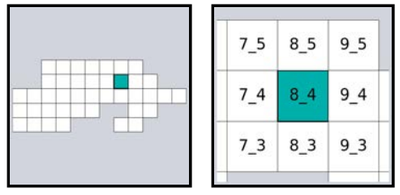

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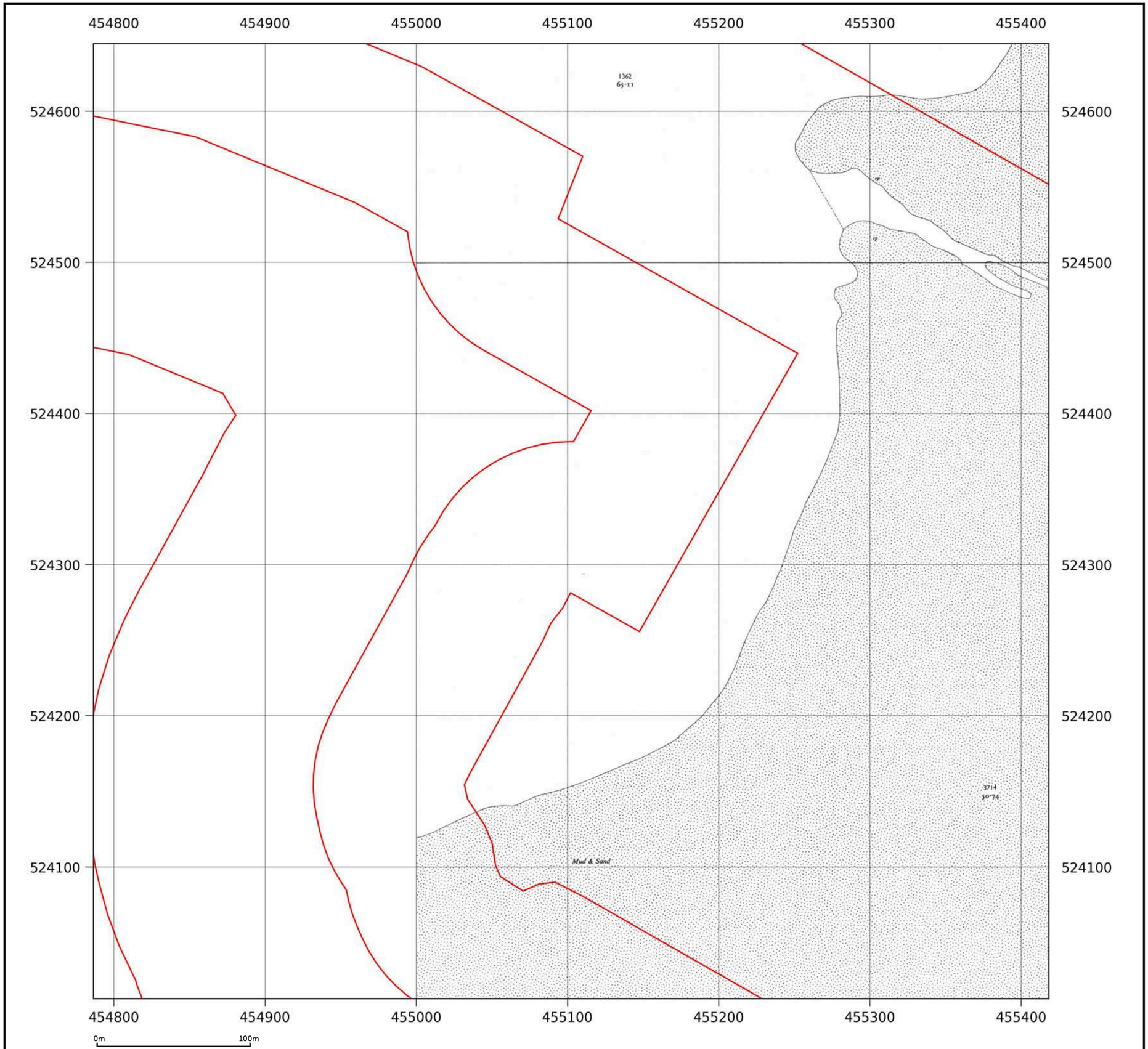

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
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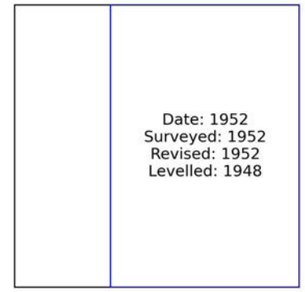

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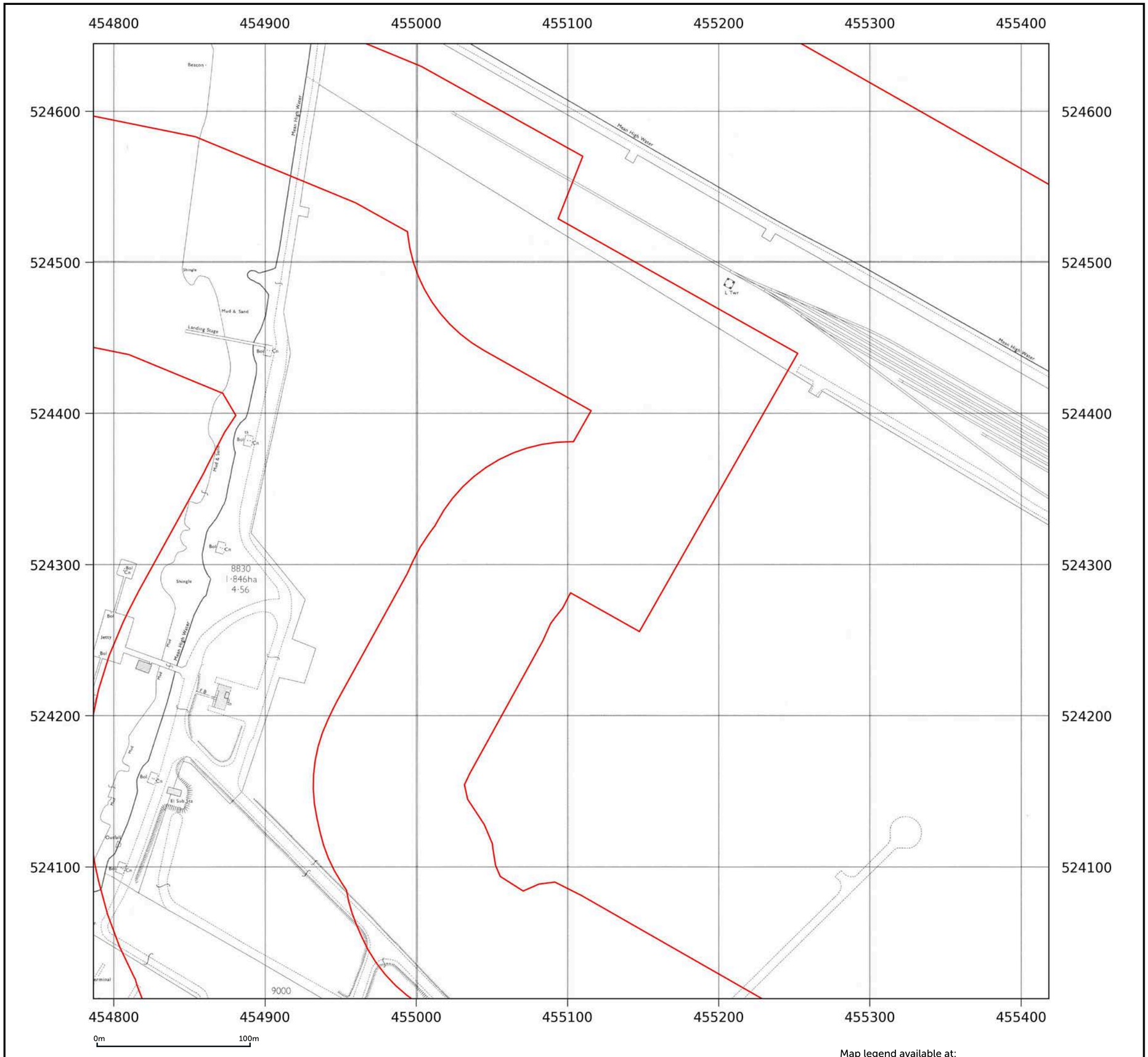

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1971
Scale:	1:2,500
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Date: 1971
Surveyed: 1969
Revised: 1969
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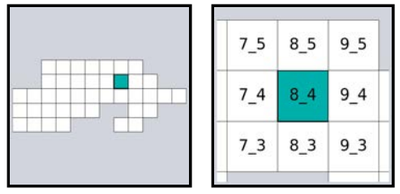
Levelled: 1959



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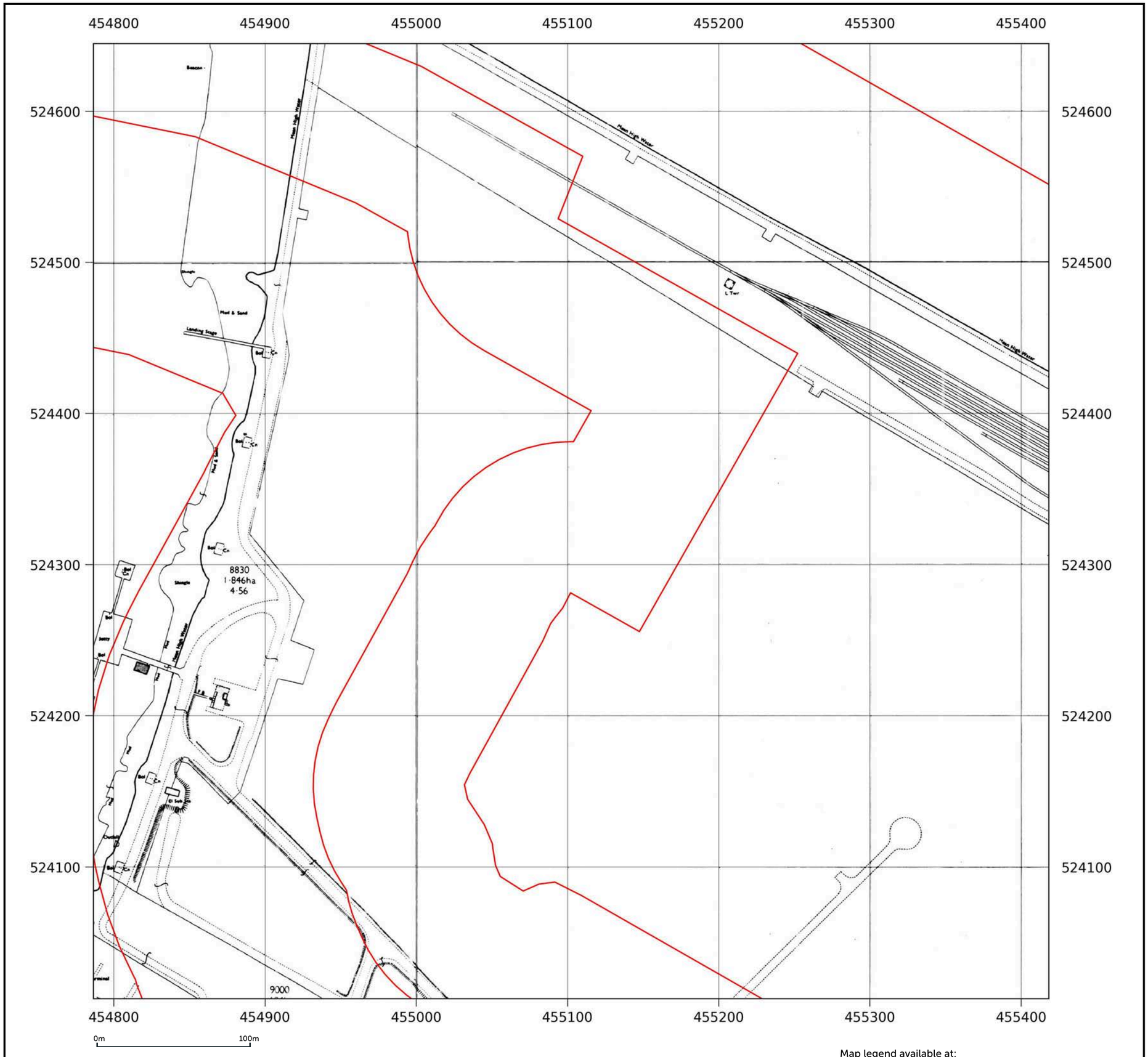

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
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Map name:	National Grid
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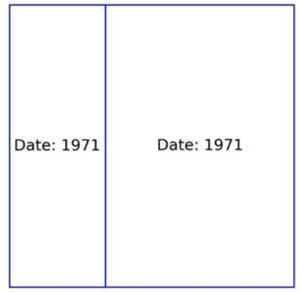

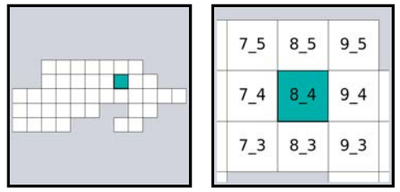

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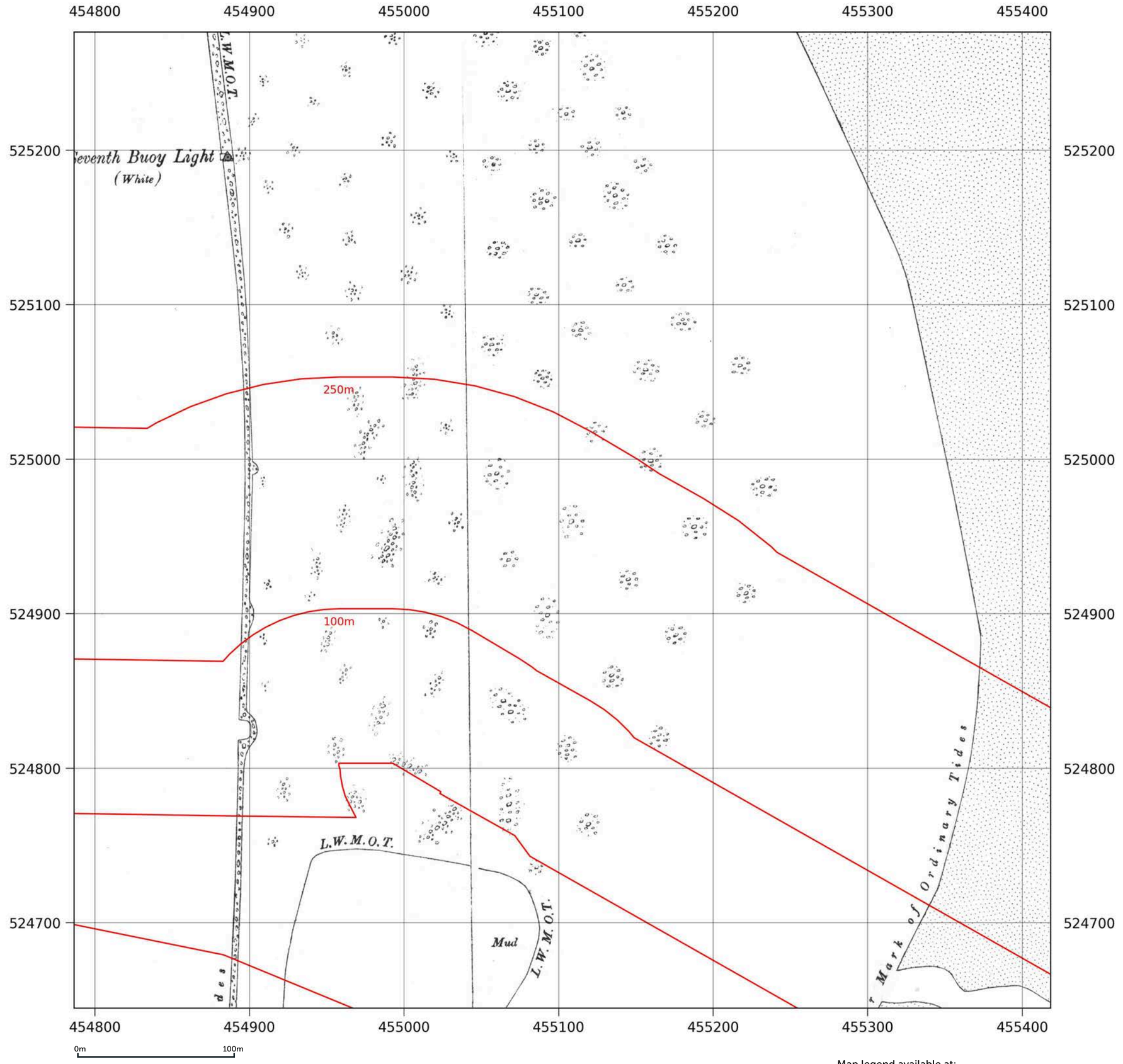

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
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Map name:	County Series
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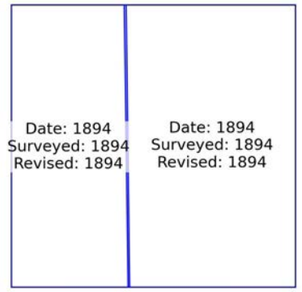

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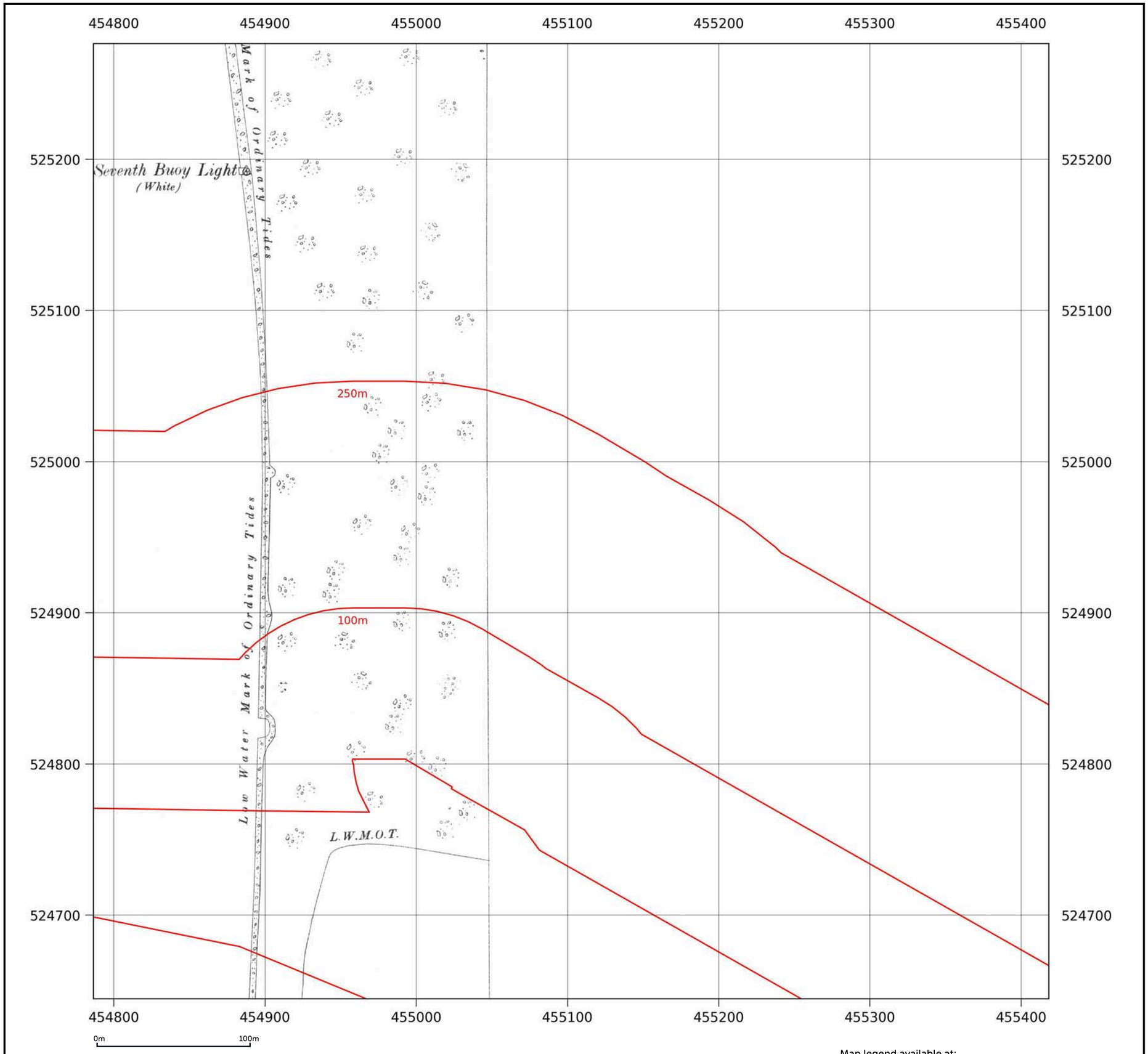

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
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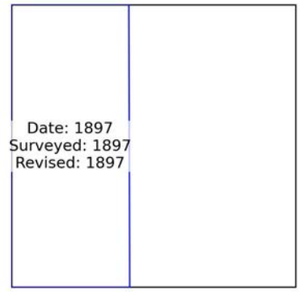

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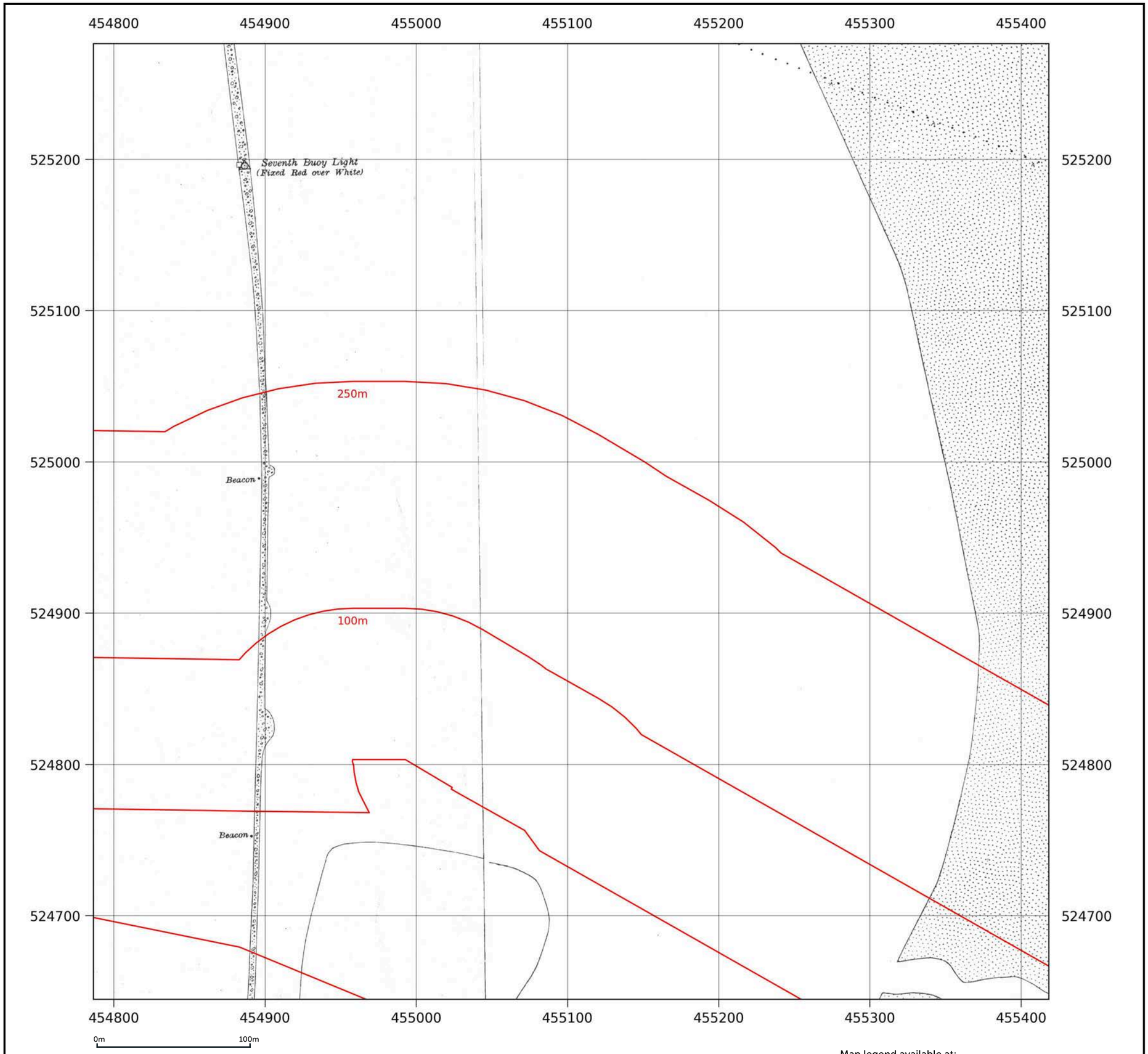

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
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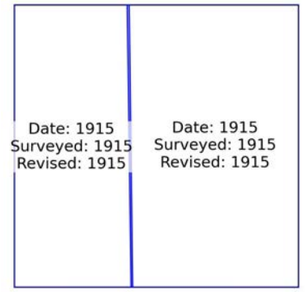

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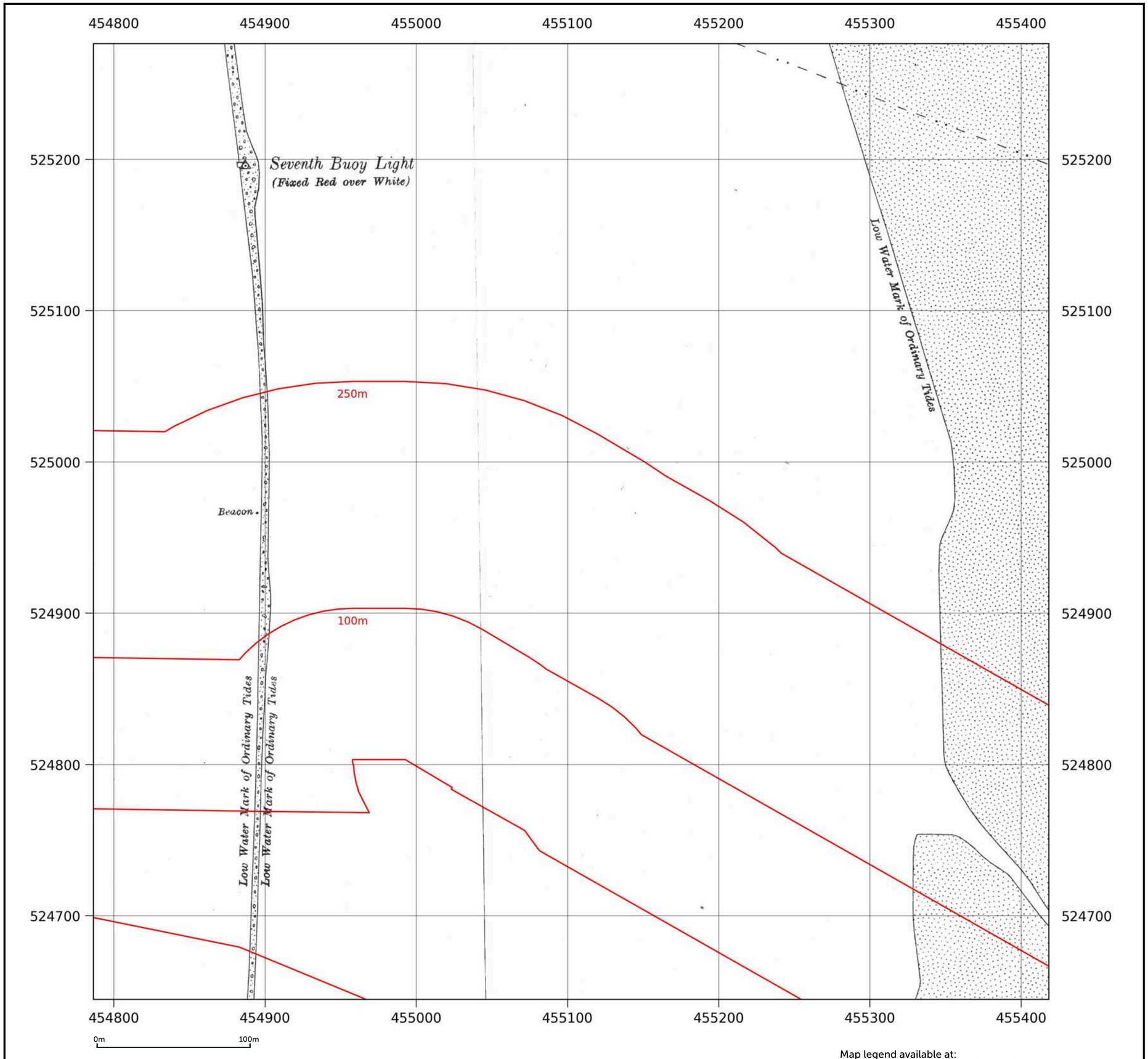

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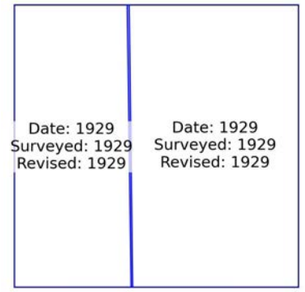
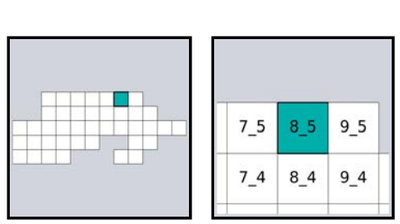
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1929
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S





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LOCATION INTELLIGENCE

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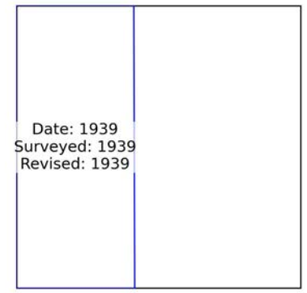
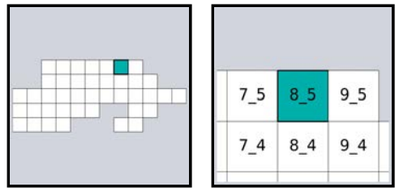
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1939
Scale:	1:2,500
Printed at:	1:2,500





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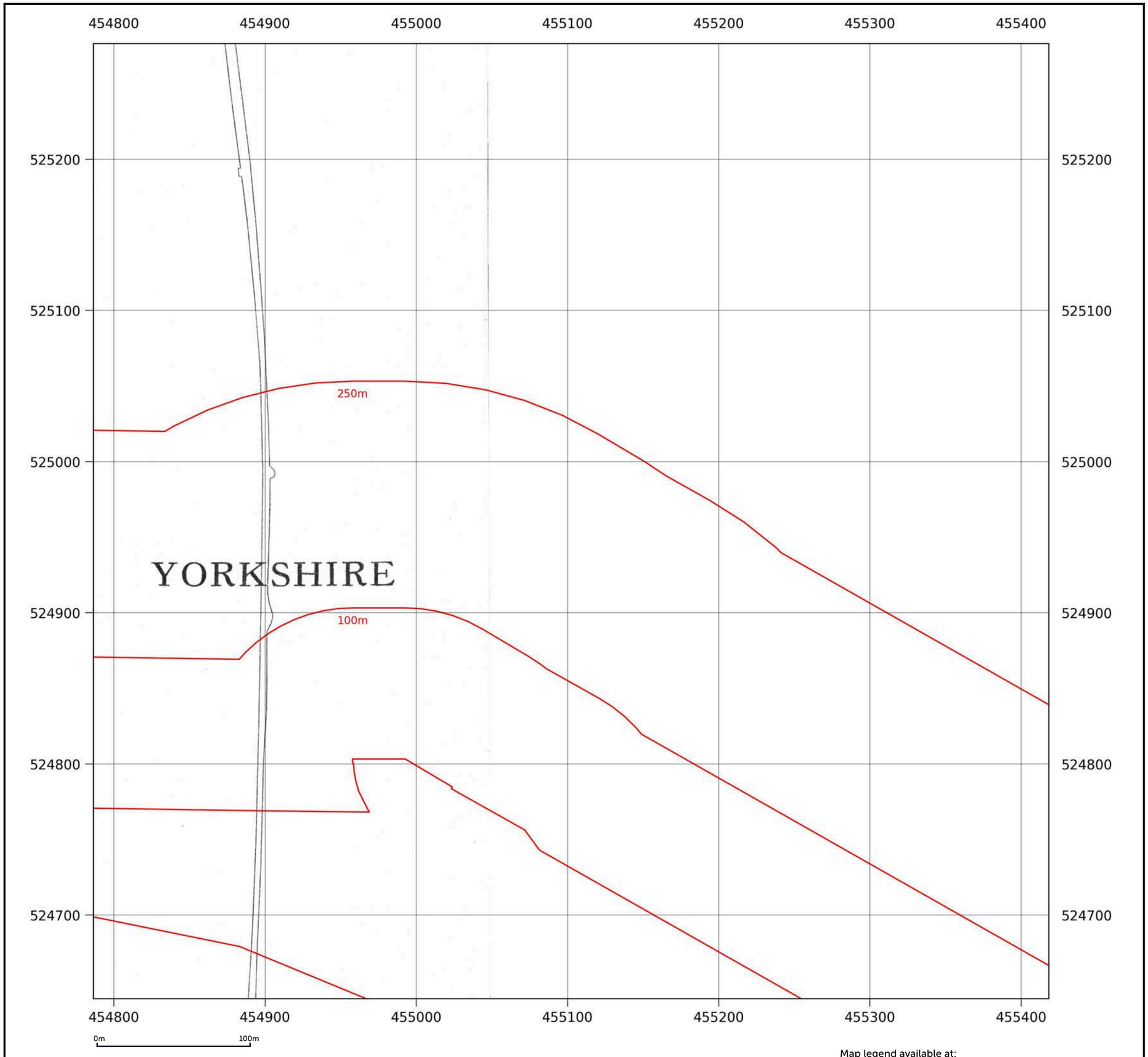

Map legend available at:
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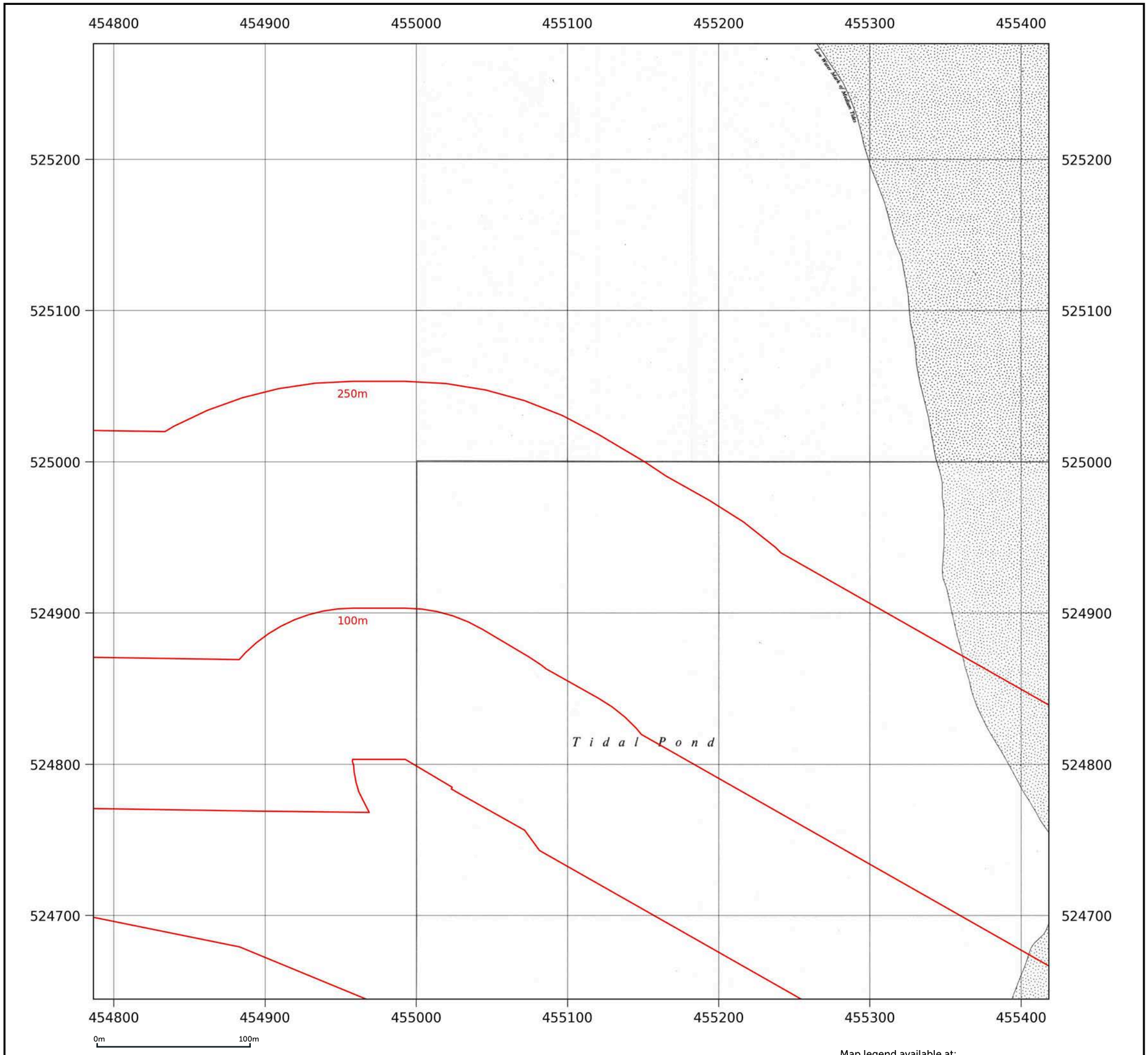

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

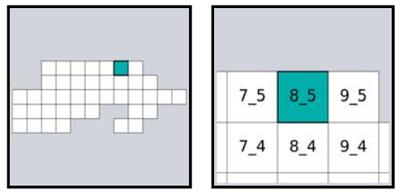
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1952-1954
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1954
Surveyed: 1952
Revised: 1952
Edition: 1954
Levelled: 1948

Date: 1952
Surveyed: 1952
Revised: 1952
Levelled: 1948



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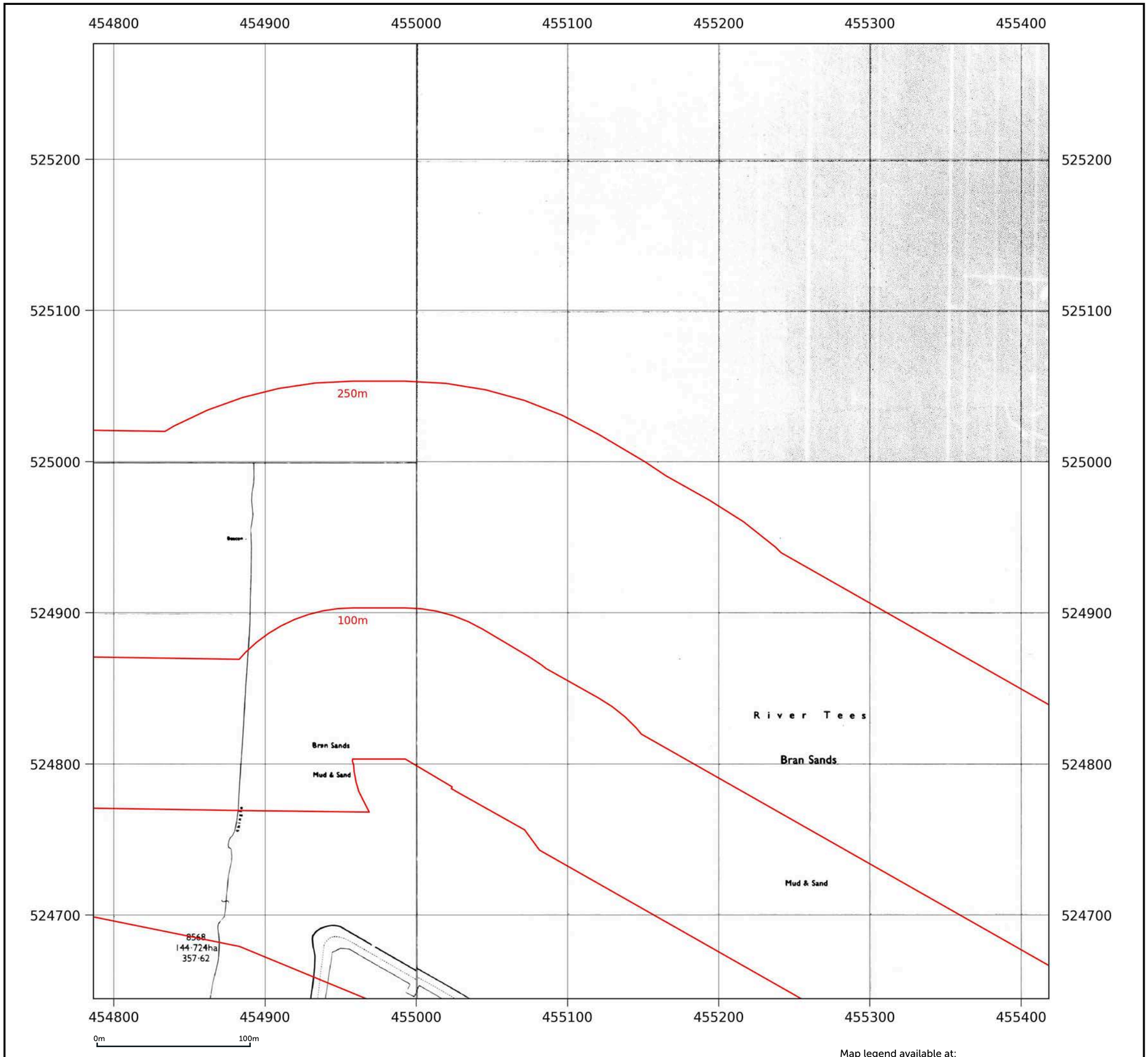

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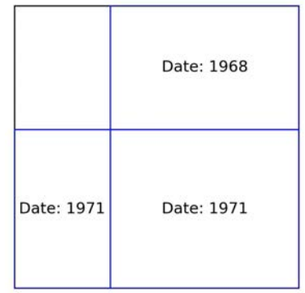
Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

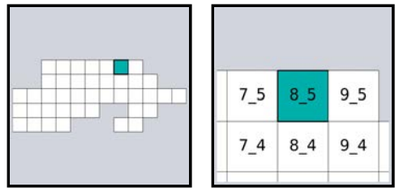
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1968-1971
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S





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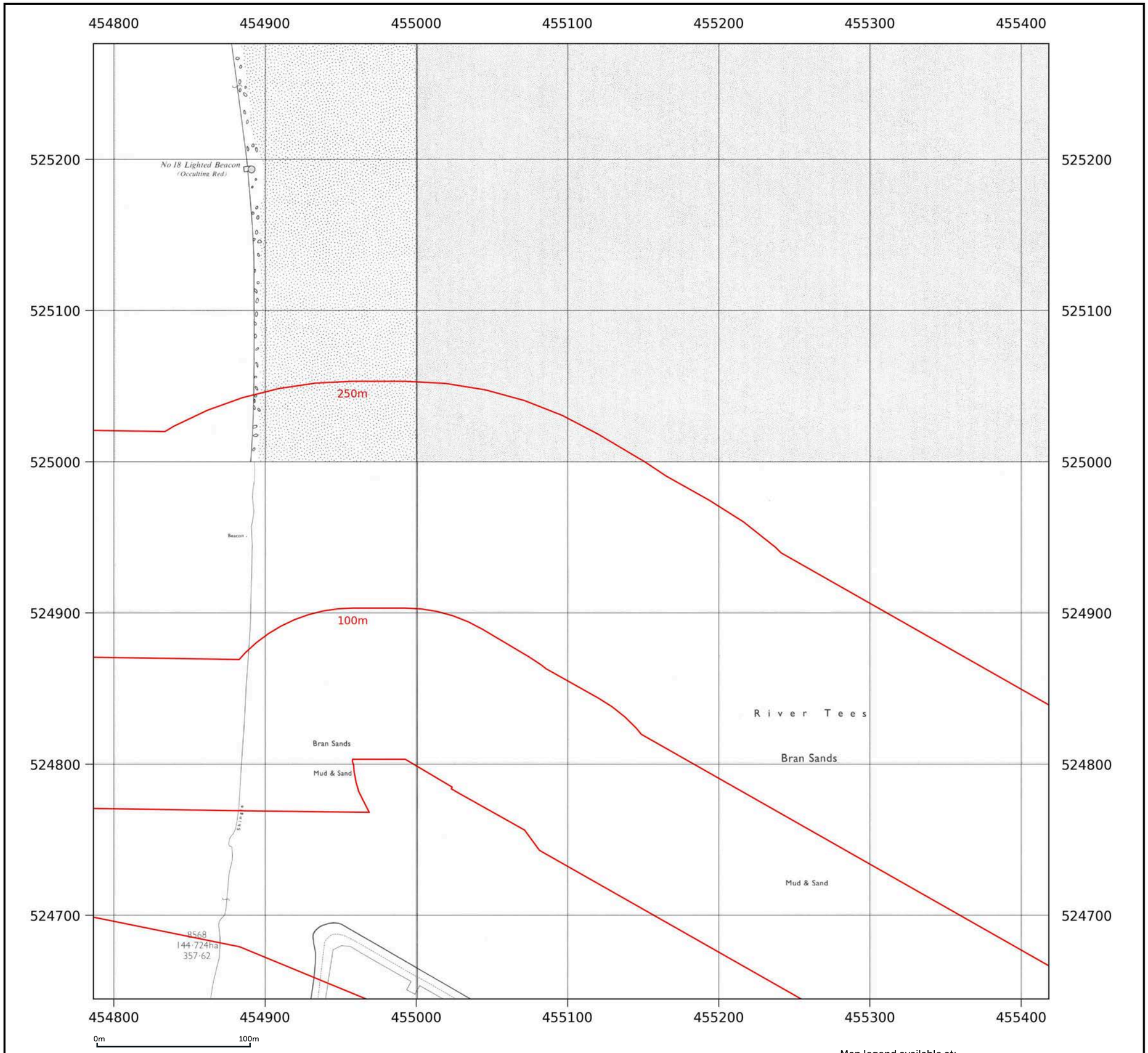

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Map Insight

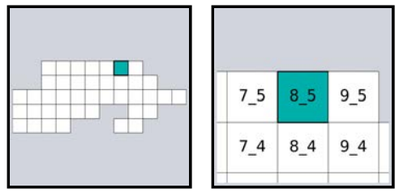
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1968-1971
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1968
Surveyed: 1967
Revised: 1967
Copyright: 1968
Levelled: 1959

Date: 1971
Surveyed: 1969
Revised: 1969
Copyright: 1971
Levelled: 1959



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Map Insight

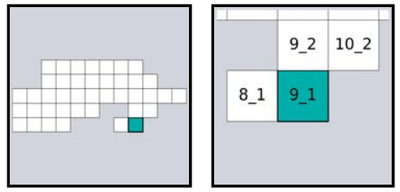
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1893-1894
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1893
Surveyed: 1893
Revised: 1893

Date: 1894
Surveyed: 1894
Revised: 1894



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Map Insight

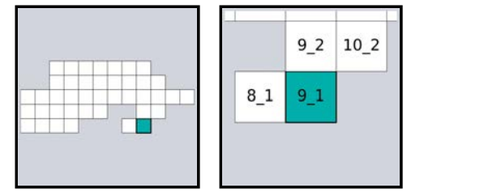
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1915
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1915
Surveyed: 1915
Revised: 1915

Date: 1915
Surveyed: 1915
Revised: 1915



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455500 455600 455700 455800 455900 456000

522700 522600 522500 522400 522300 522200

100m
250m
100m
250m

Tees Slag Wool Works
Reservoir
Reservoir
Reservoir
Reservoir
Chy
S.P
F.P
W.M.
B.M.33·2
B.M.27·6
399 46·972
407 19·47
390 20·876
404 1·961
396 ·223
391 ·217
392e ·224
392c ·272
392b ·187
392d ·864
392 32·675
361a ·108
392a ·115
363a ·344
389 19·416
32·675
20·876

0m 100m

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Map Insight

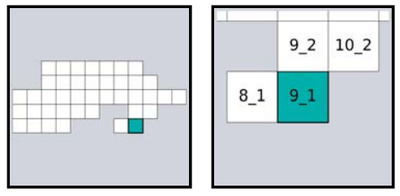
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1927-1929
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1927
Surveyed: 1927
Revised: 1927

Date: 1929
Surveyed: 1929
Revised: 1929



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Map Insight

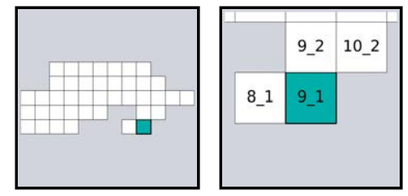
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1954
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1954
Surveyed: 1952
Revised: 1952
Edition: 1954
Levelled: 1948

Date: 1954
Surveyed: 1953
Revised: 1953
Edition: 1954
Levelled: 1948



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455500 455600 455700 455800 455900 456000

522700 522600 522500 522400 522300 522200

100m
250m
100m
250m

TEES DOCK ROAD

Pond
Pond
Pond
Reservoir (Disused)
Drain
Revision Point

0m 100m

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Map legend available at:
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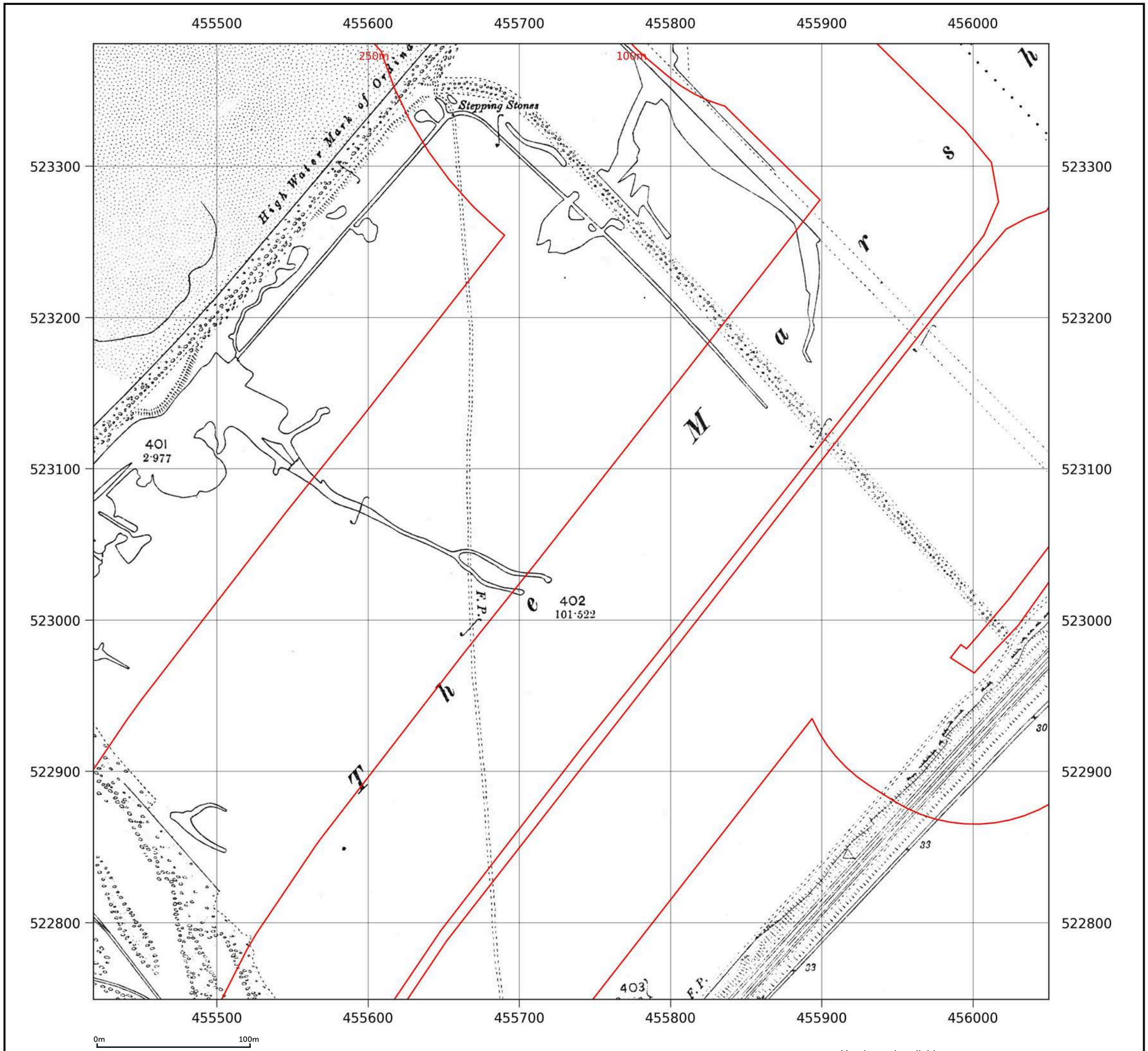

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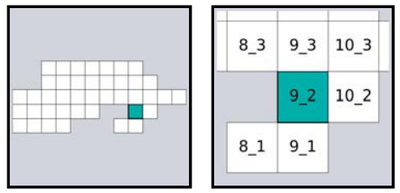
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1893
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1893
Surveyed: 1893
Revised: 1893



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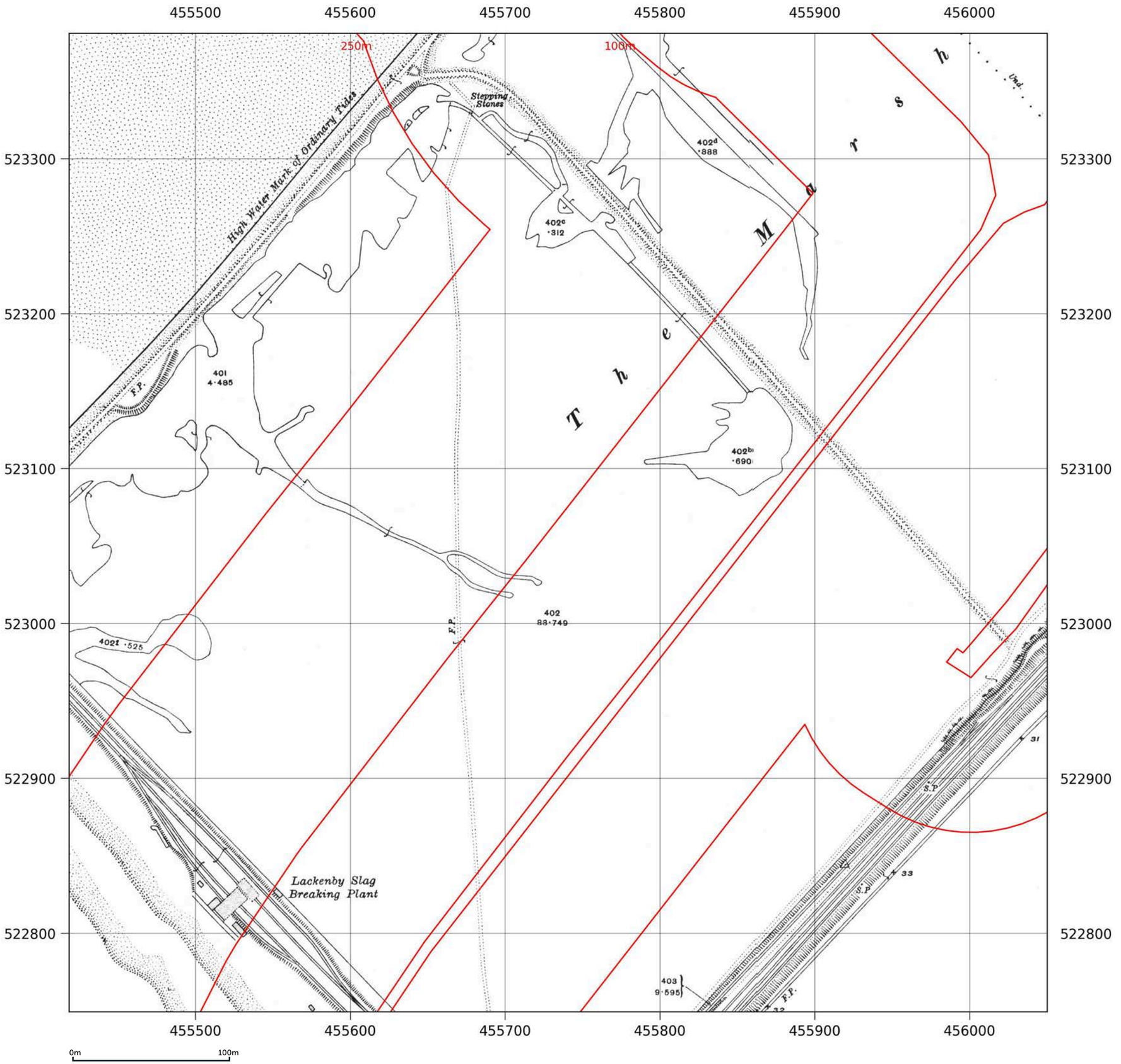

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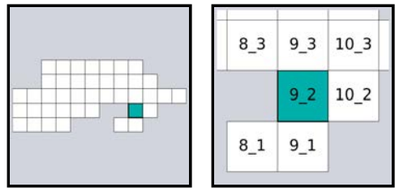
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1915
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1915
Surveyed: 1915
Revised: 1915



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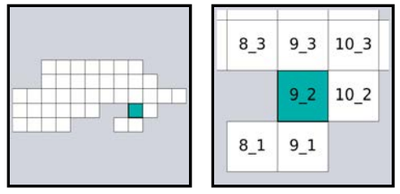
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1927
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1927
Surveyed: 1927
Revised: 1927



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455500 455600 455700 455800 455900 456000

523300 523200 523100 523000 522900 522800

250m 100m

High Water Mark

F.P.

605 1·405

601 ·610

602 ·938

600 ·690

606 3·068

609 182·688

599 9·468

598 ·431

S.P.

31 32 33

Lackenby Slag Breaking Plant

0m 100m

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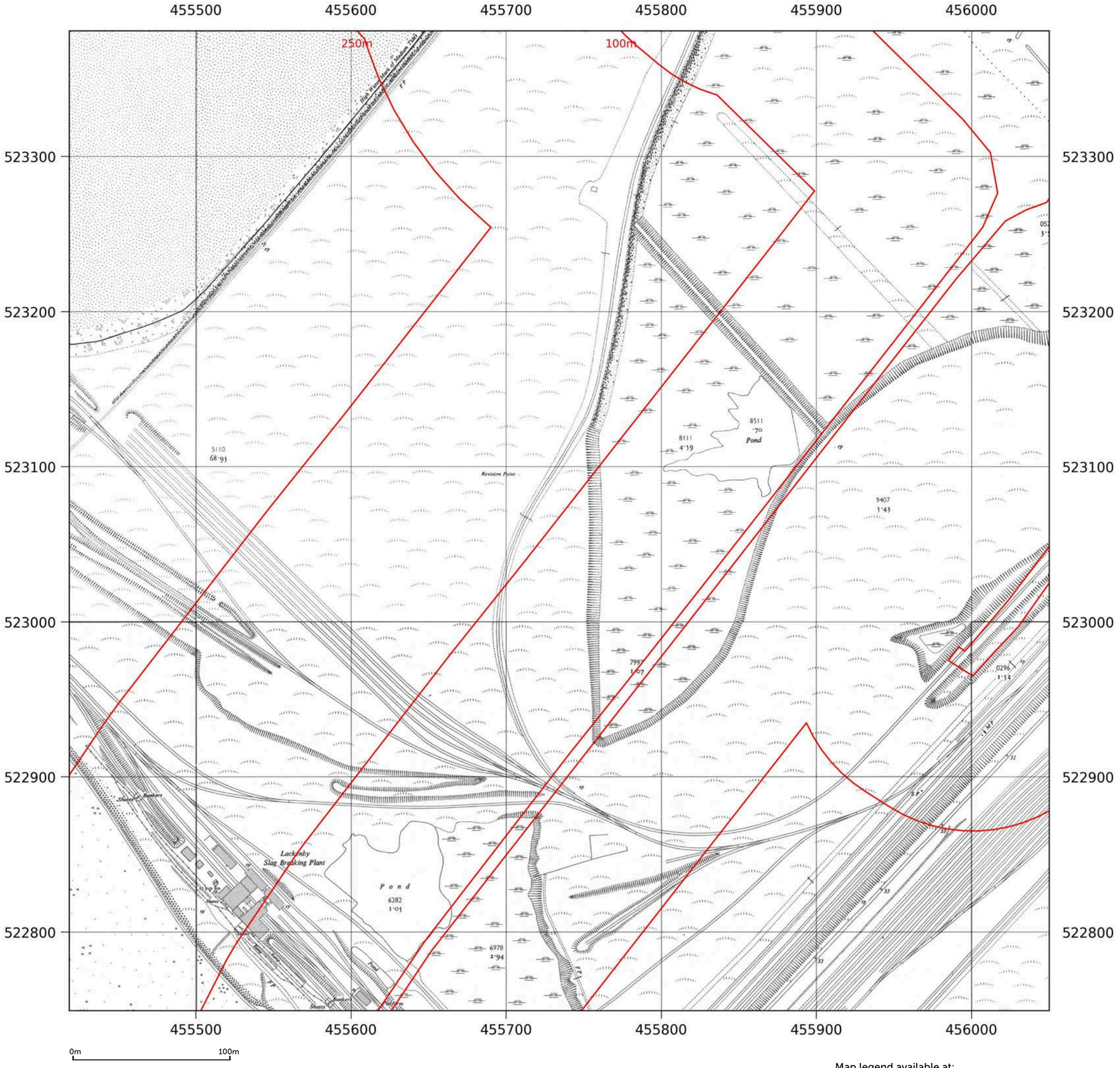

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1954-1955
Scale:	1:2,500
Printed at:	1:2,500

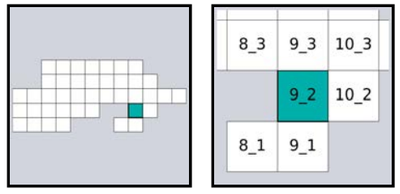
N
W E
S

Date: 1955
Surveyed: 1952
Revised: 1952
Edition: 1955
Levelled: 1948

Date: 1954
Surveyed: 1952
Revised: 1952
Edition: 1954
Levelled: 1948

Date: 1954
Surveyed: 1952
Revised: 1952
Edition: 1954
Levelled: 1948

Date: 1954
Surveyed: 1953
Revised: 1953
Edition: 1954
Levelled: 1948



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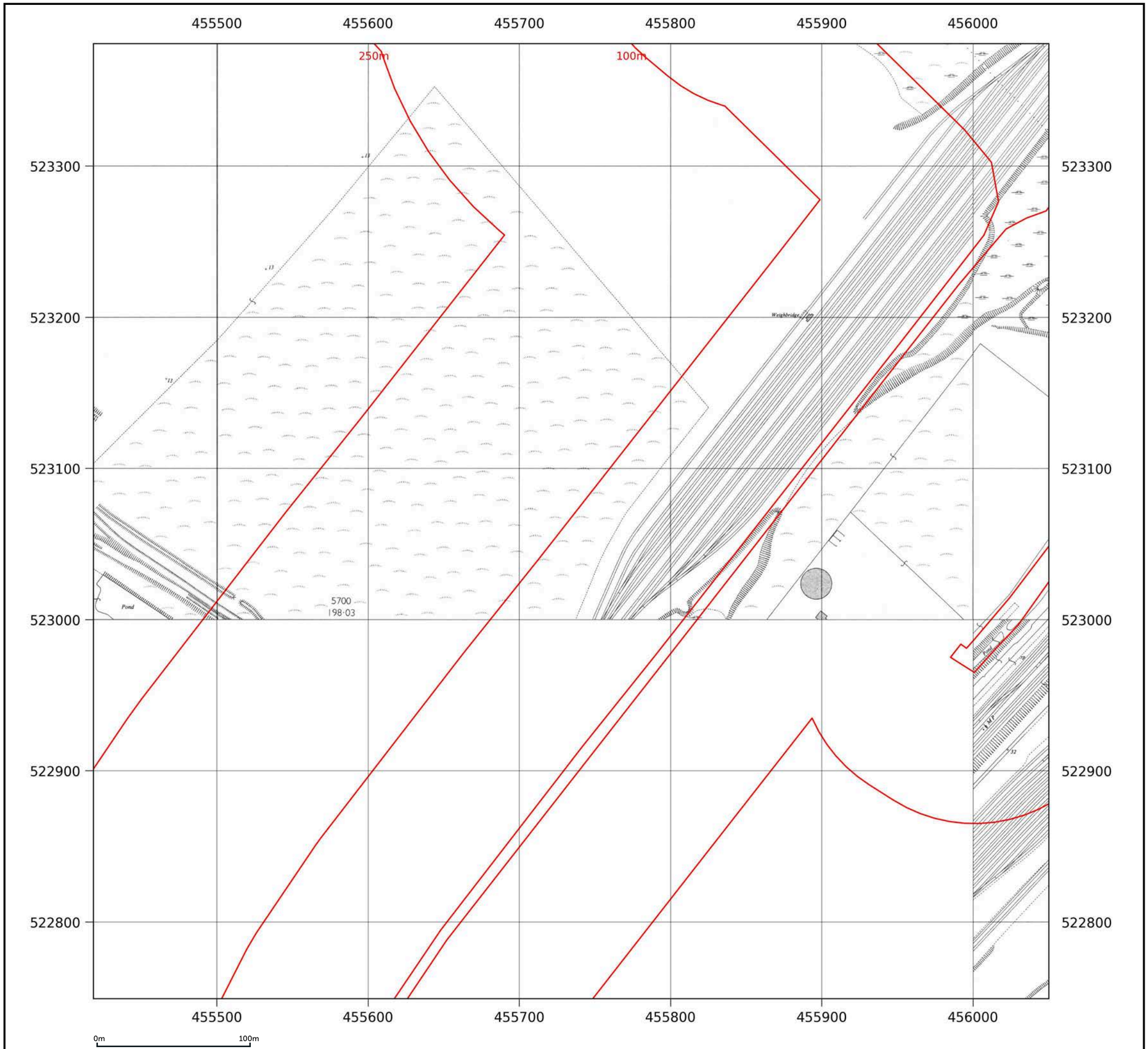

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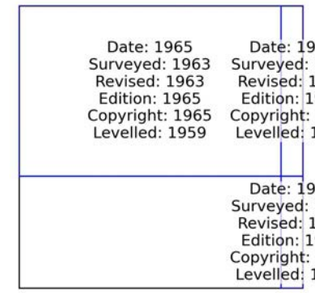
Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

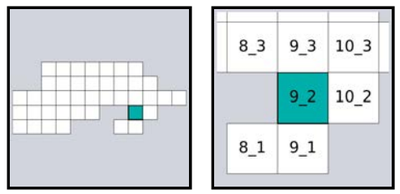
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1962-1965
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S





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Map Insight

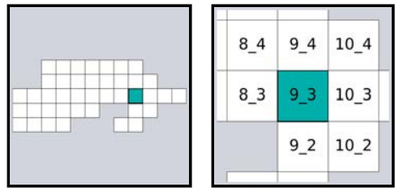
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1893-1894
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1894
Surveyed: 1894
Revised: 1894

Date: 1893
Surveyed: 1893
Revised: 1893



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455500 455600 455700 455800 455900 456000

524000 523900 523800 523700 523600 523500 523400

M u d

M u d

M u d & S a n d

100m

Und.

n

d

Mud

Und.

0m 100m

Map legend available at:
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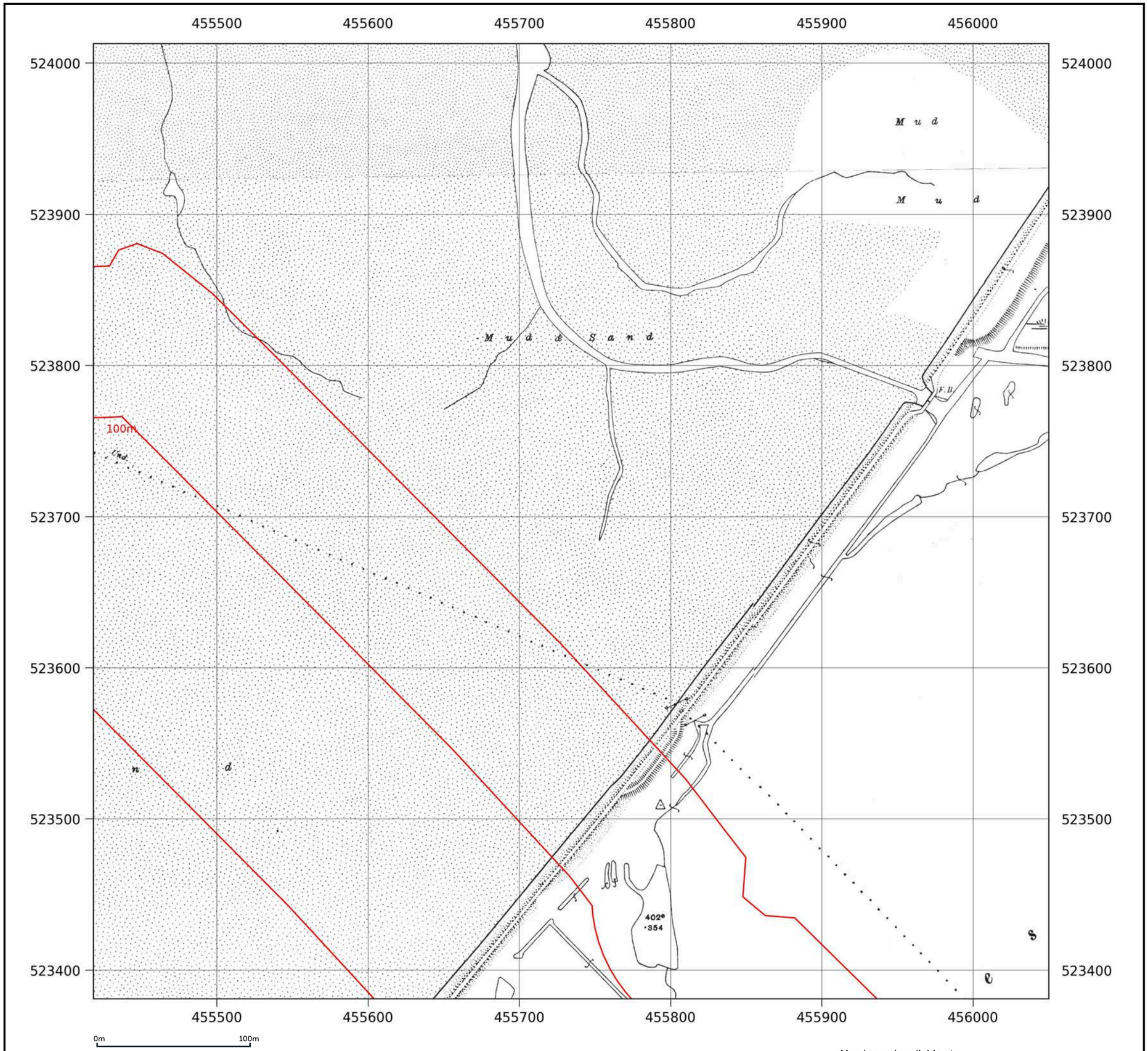

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1915
Scale:	1:2,500
Printed at:	1:2,500

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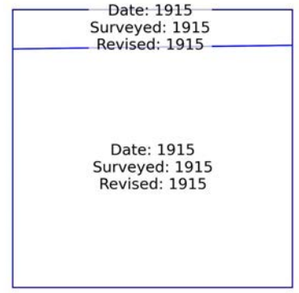

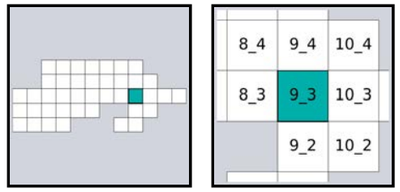

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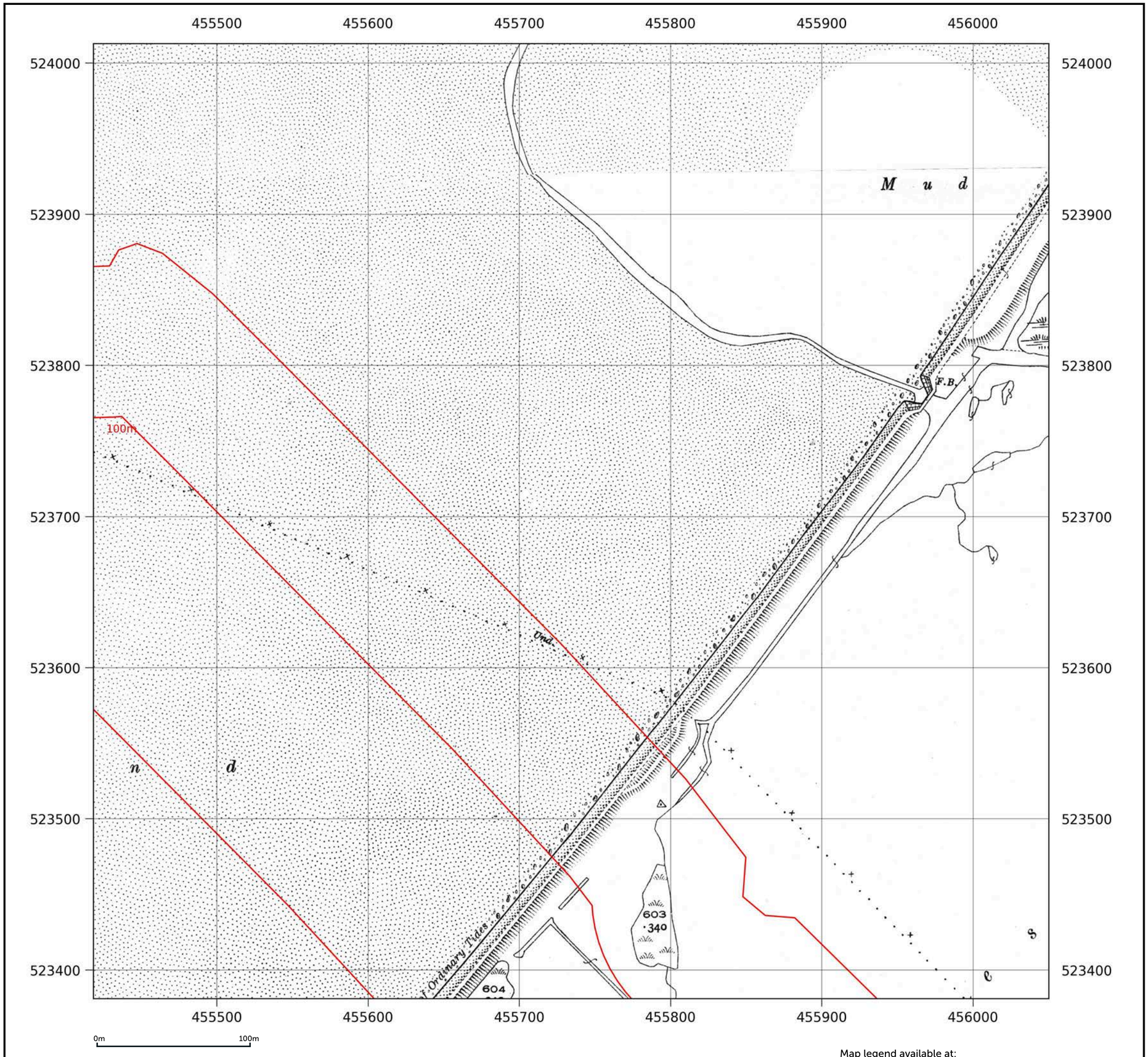

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1927-1929
Scale:	1:2,500
Printed at:	1:2,500

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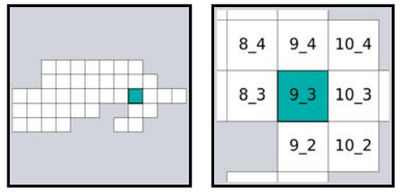
Date: 1929
Surveyed: 1929
Revised: 1929

Date: 1927
Surveyed: 1927
Revised: 1927



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1952-1955
Scale:	1:2,500
Printed at:	1:2,500

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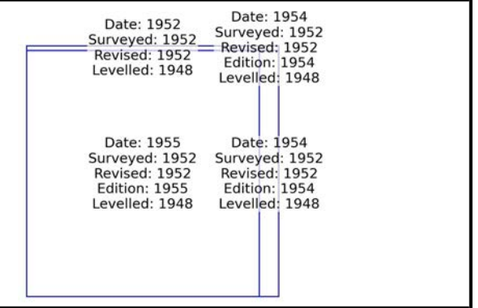

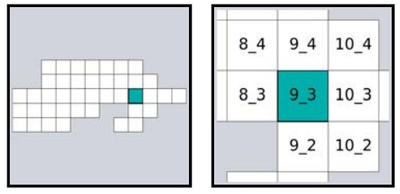

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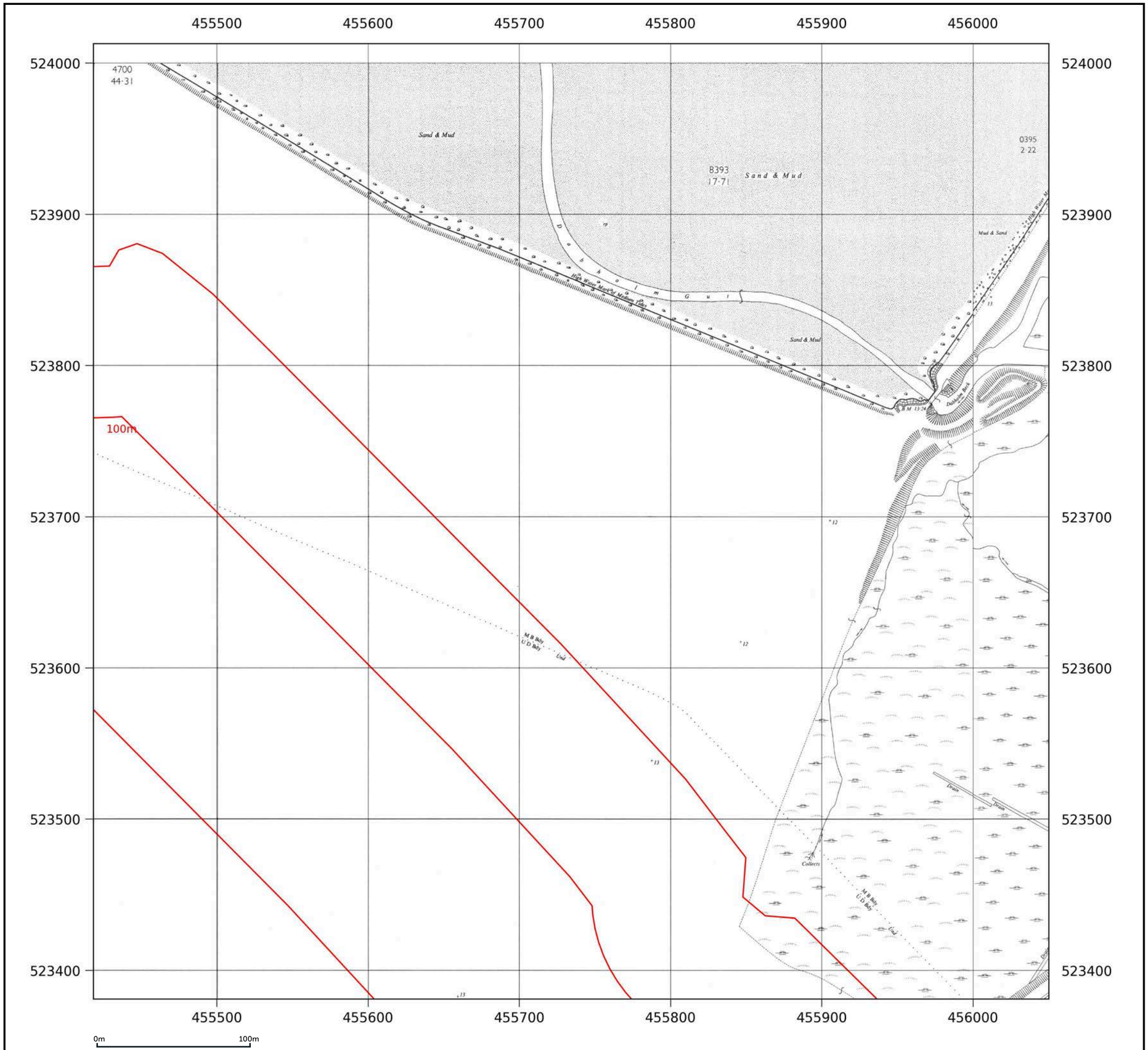

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1964-1965
Scale:	1:2,500
Printed at:	1:2,500

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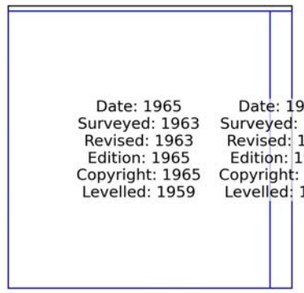

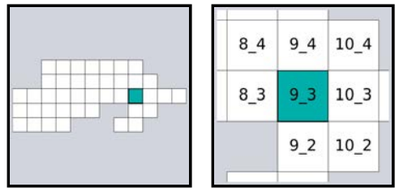

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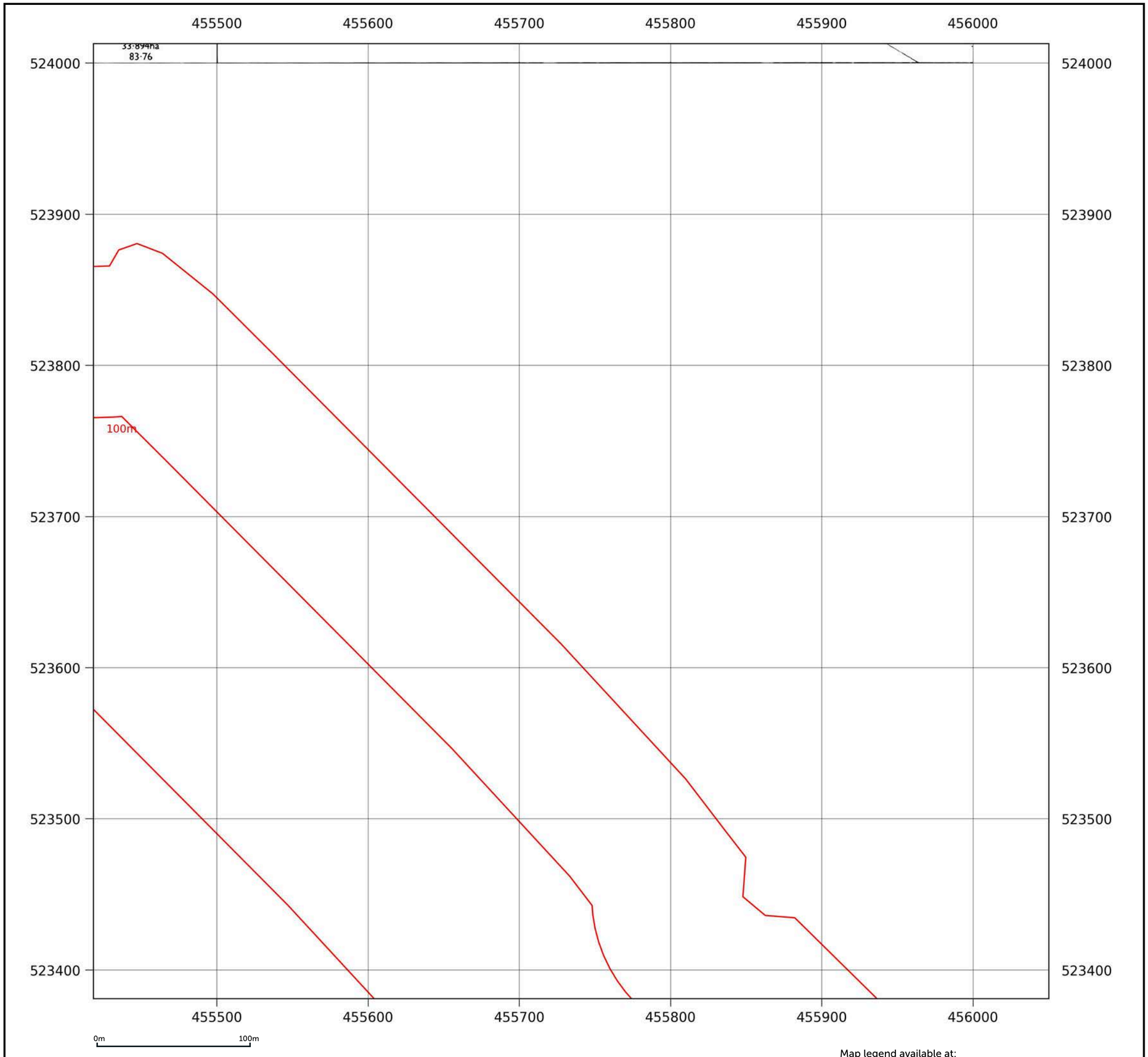

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1971
Scale:	1:2,500
Printed at:	1:2,500

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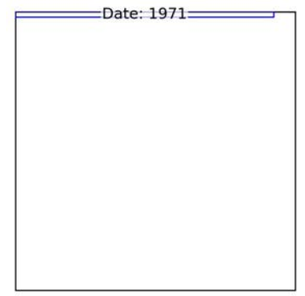

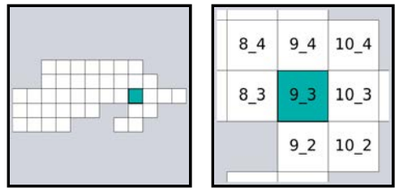

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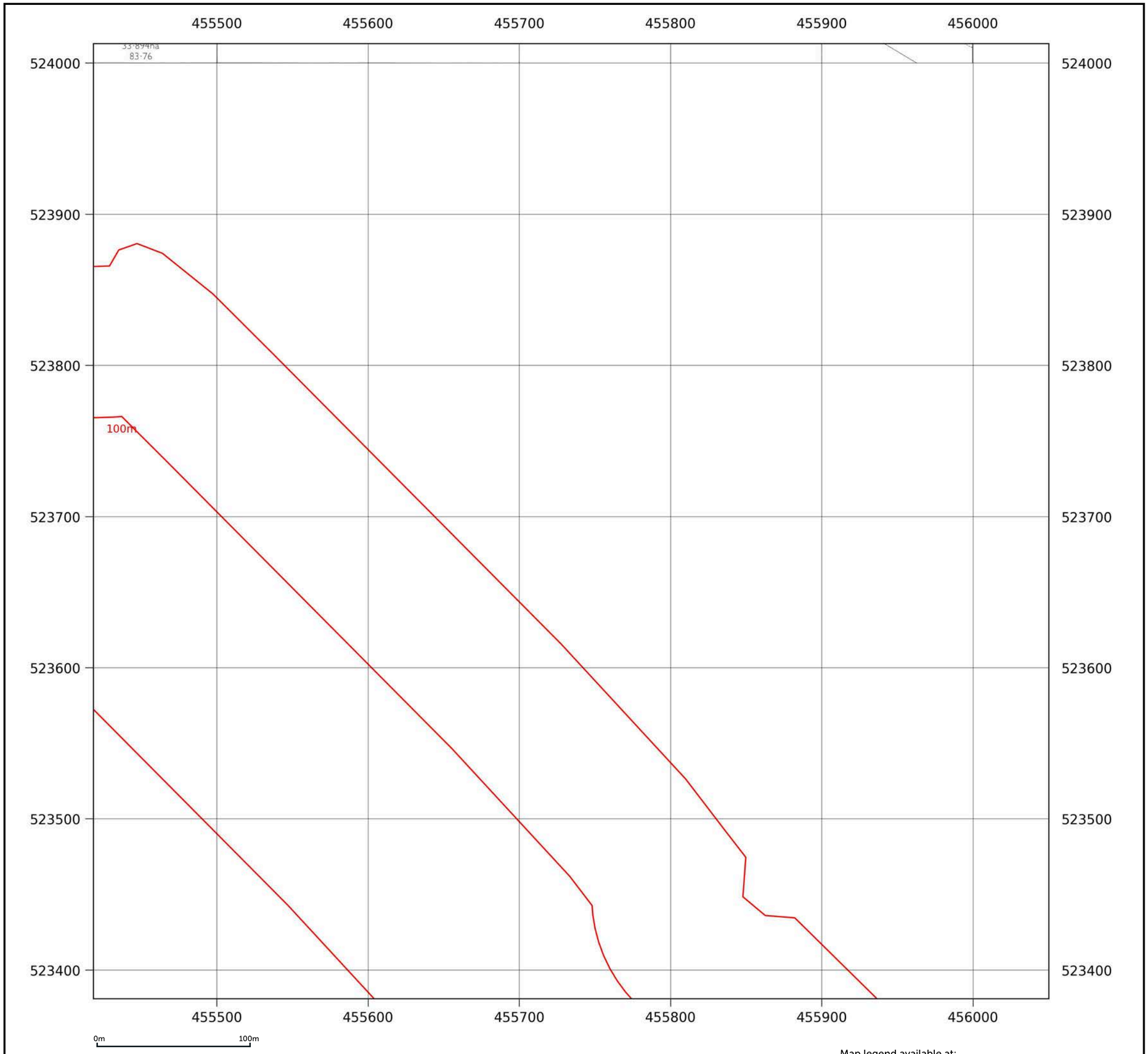

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1971
Scale:	1:2,500
Printed at:	1:2,500

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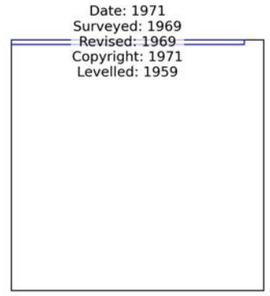

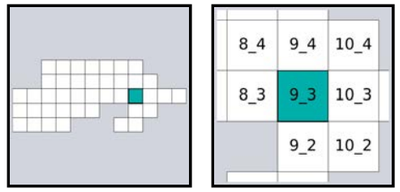

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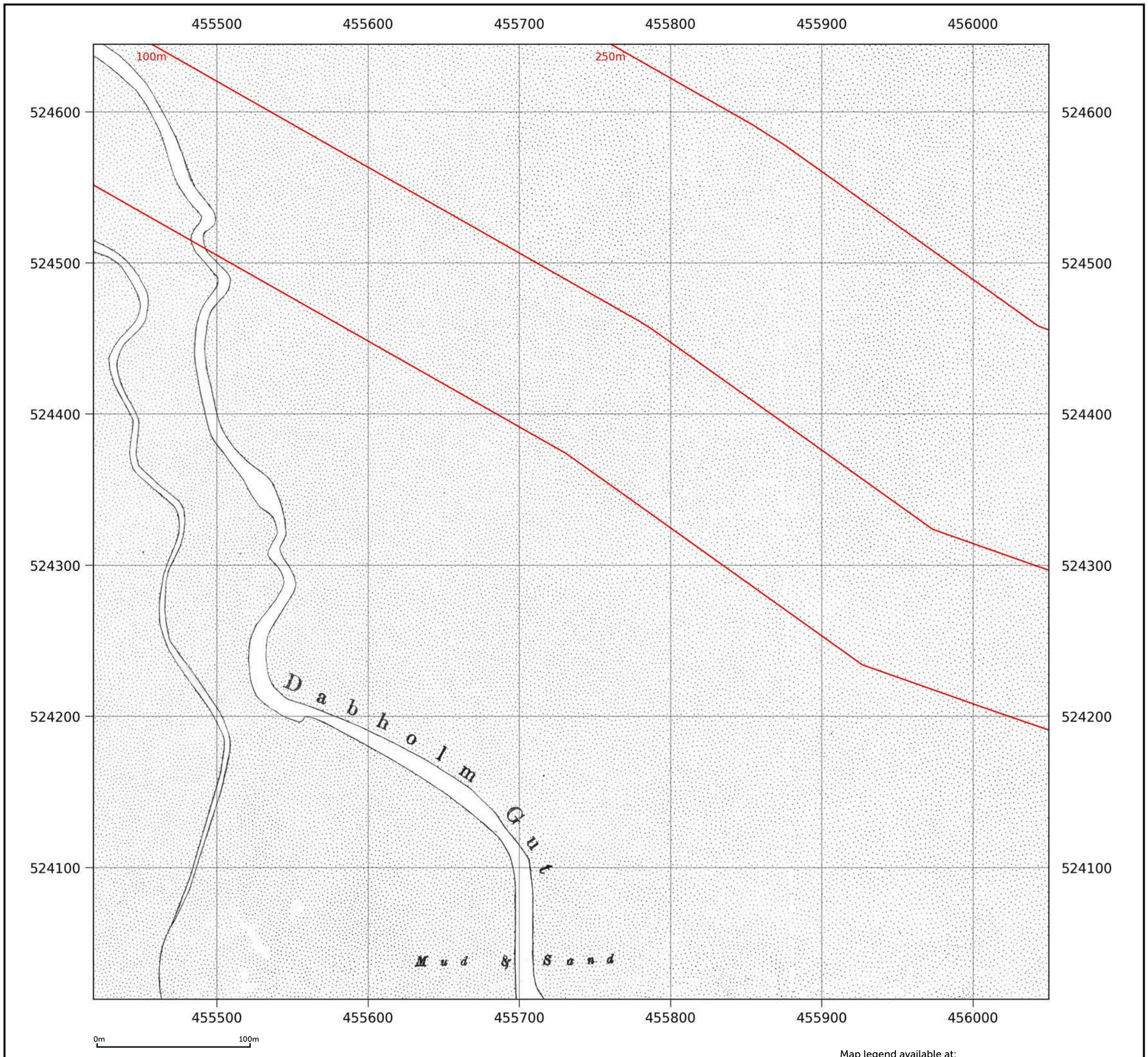

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1894
Scale:	1:2,500
Printed at:	1:2,500

N
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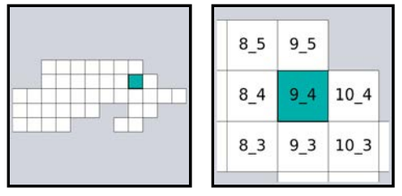
Date: 1894
Surveyed: 1894
Revised: 1894



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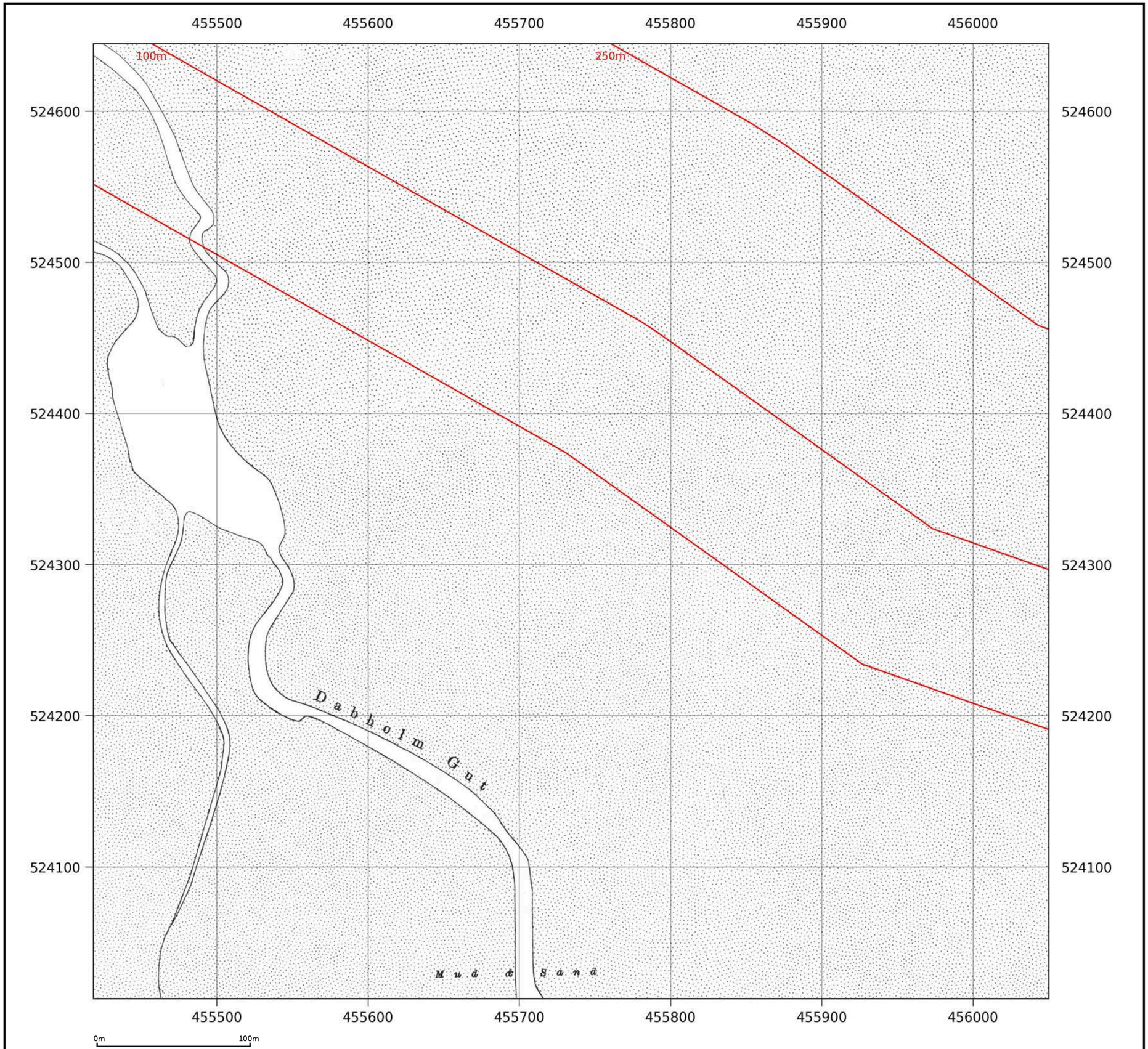

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1915
Scale:	1:2,500
Printed at:	1:2,500

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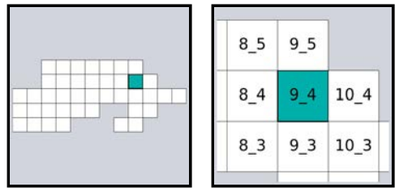
Date: 1915
Surveyed: 1915
Revised: 1915



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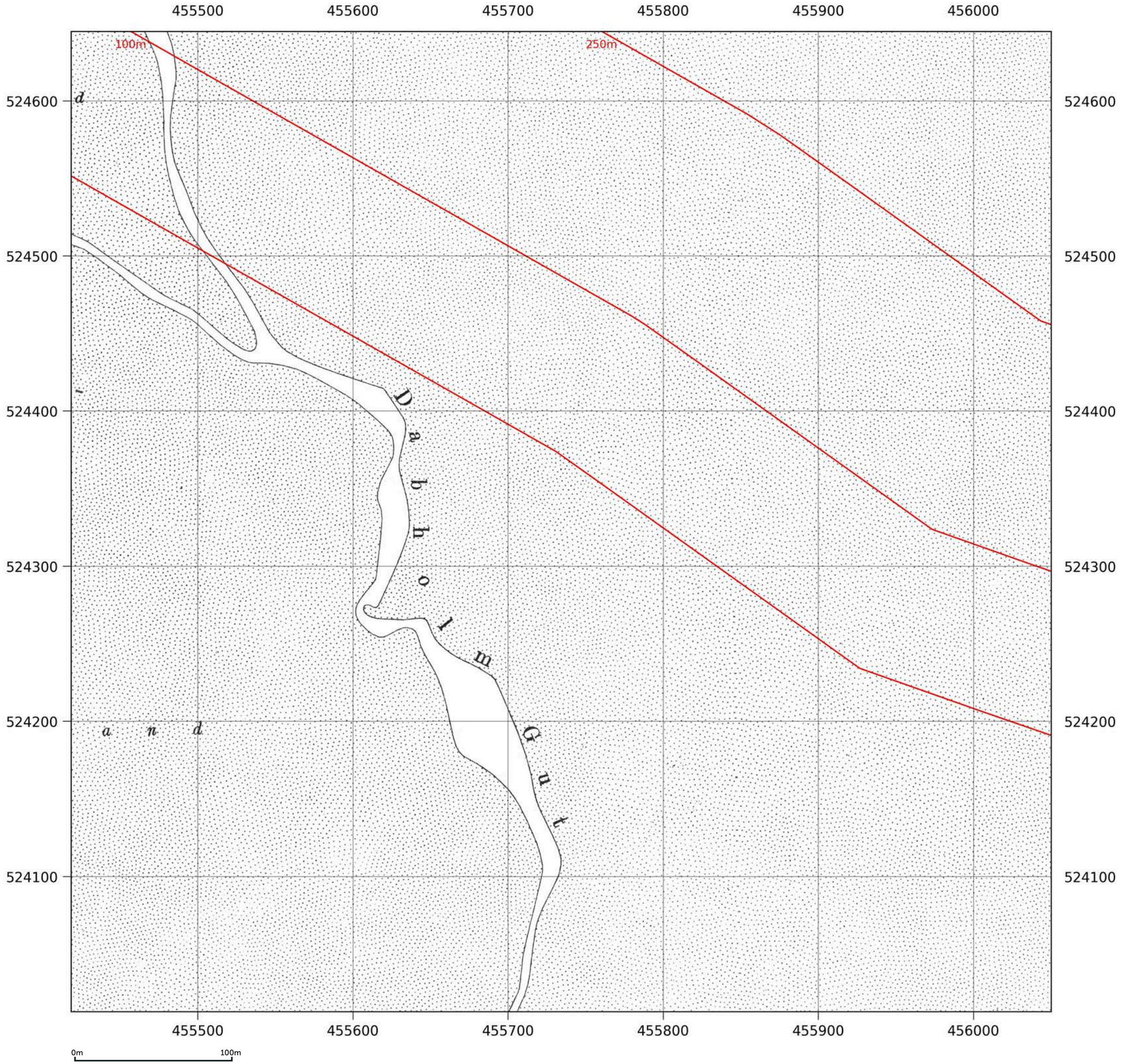

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1929
Scale:	1:2,500
Printed at:	1:2,500

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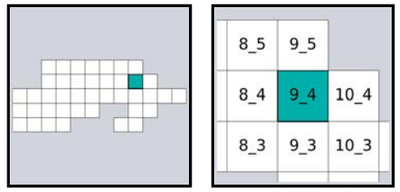
Date: 1929
Surveyed: 1929
Revised: 1929



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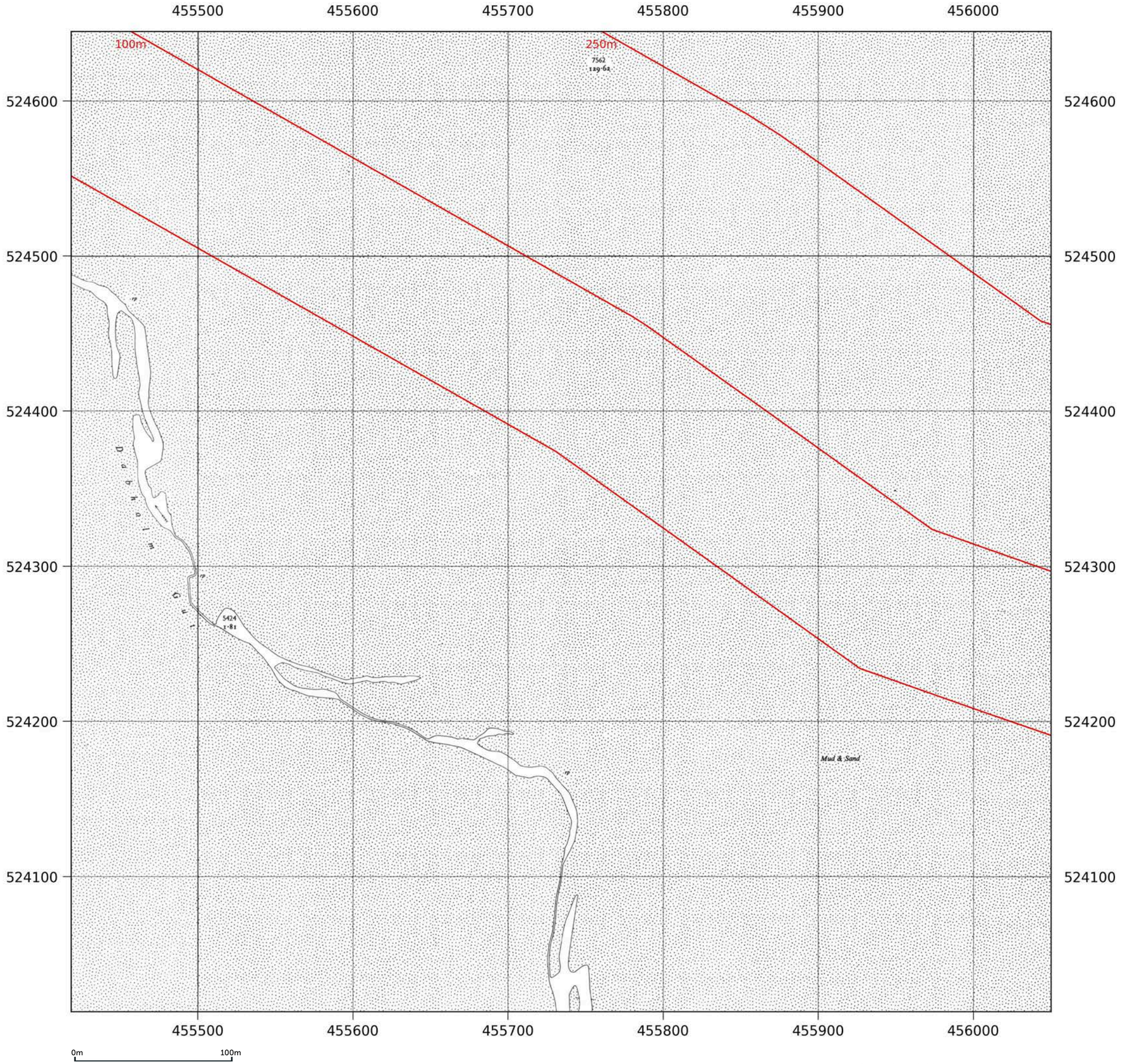

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1952-1954
Scale:	1:2,500
Printed at:	1:2,500

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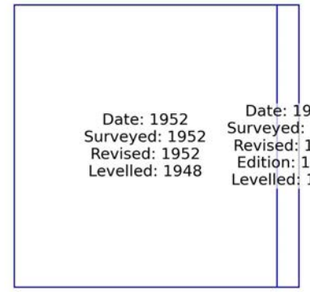

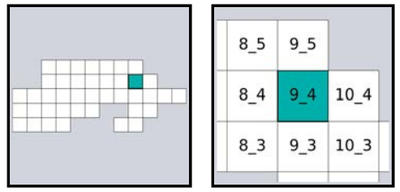

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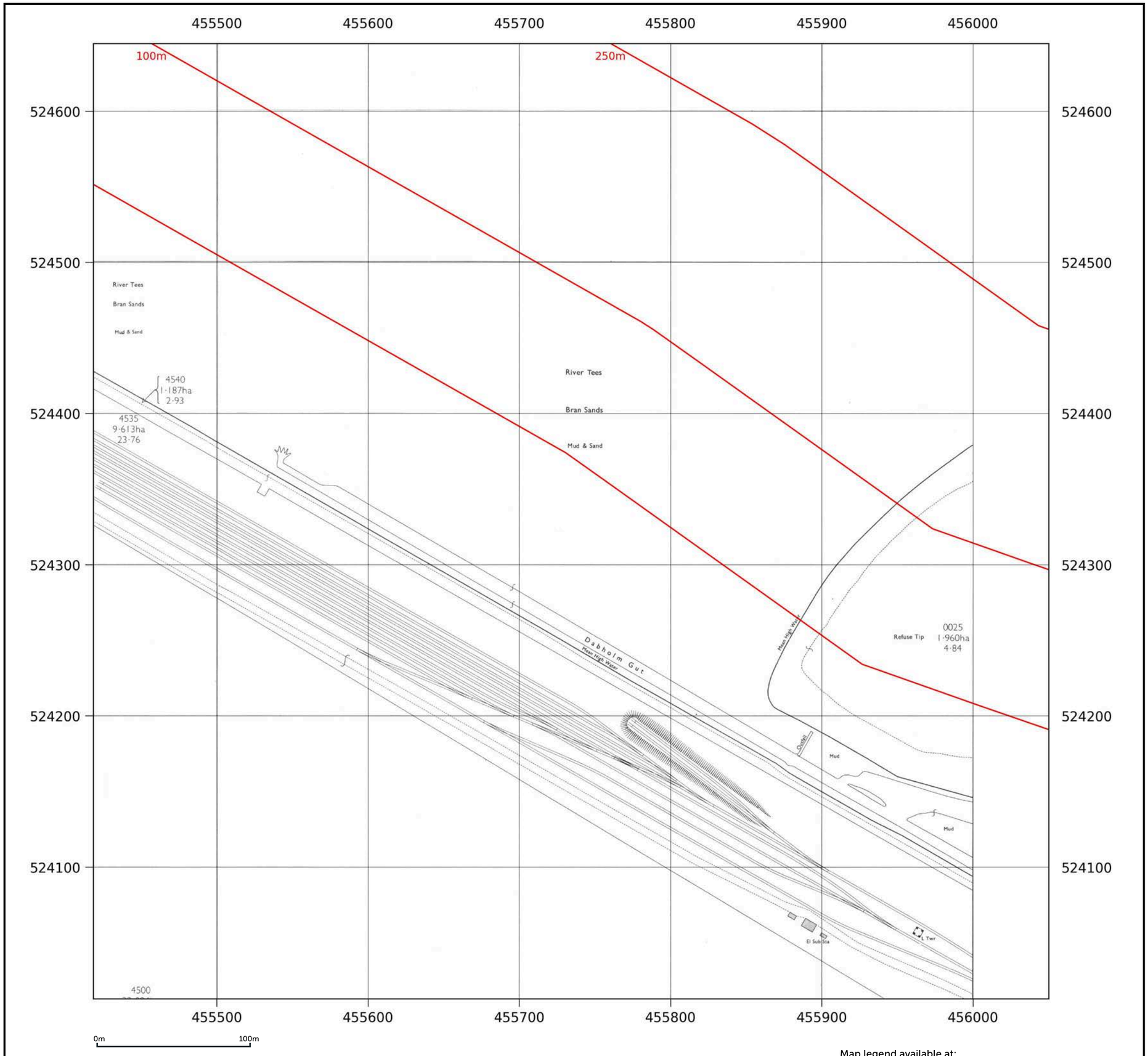

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1971
Scale:	1:2,500
Printed at:	1:2,500

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Date: 1971
Surveyed: 1969
Revised: 1969
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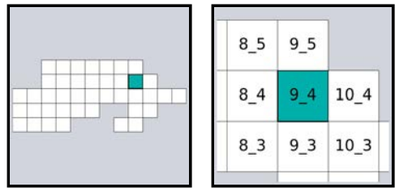
Levelled: 1959



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1971
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Printed at:	1:2,500

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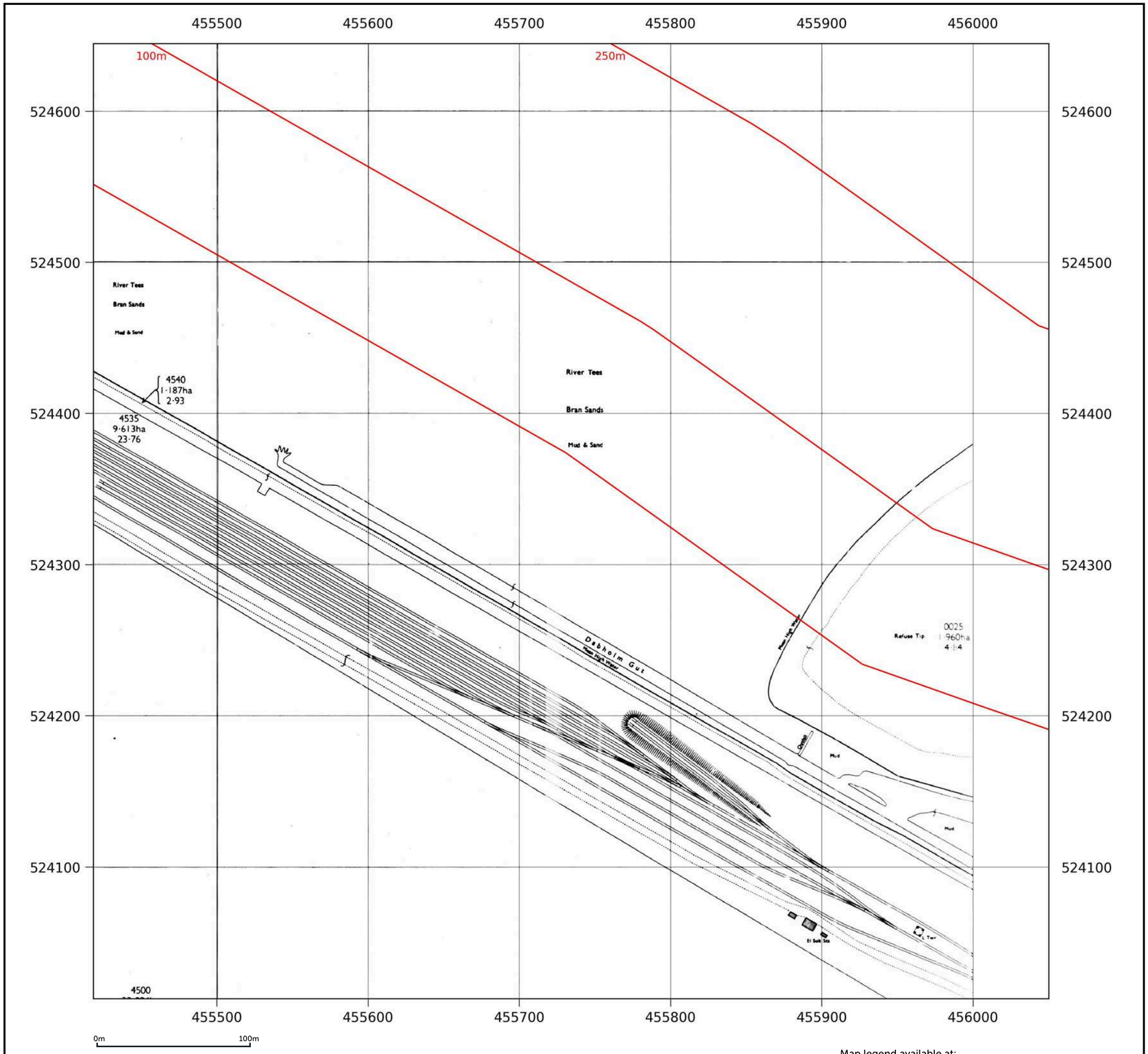

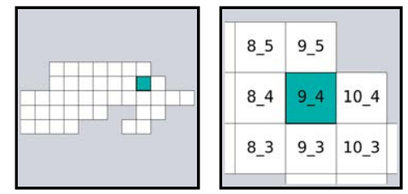

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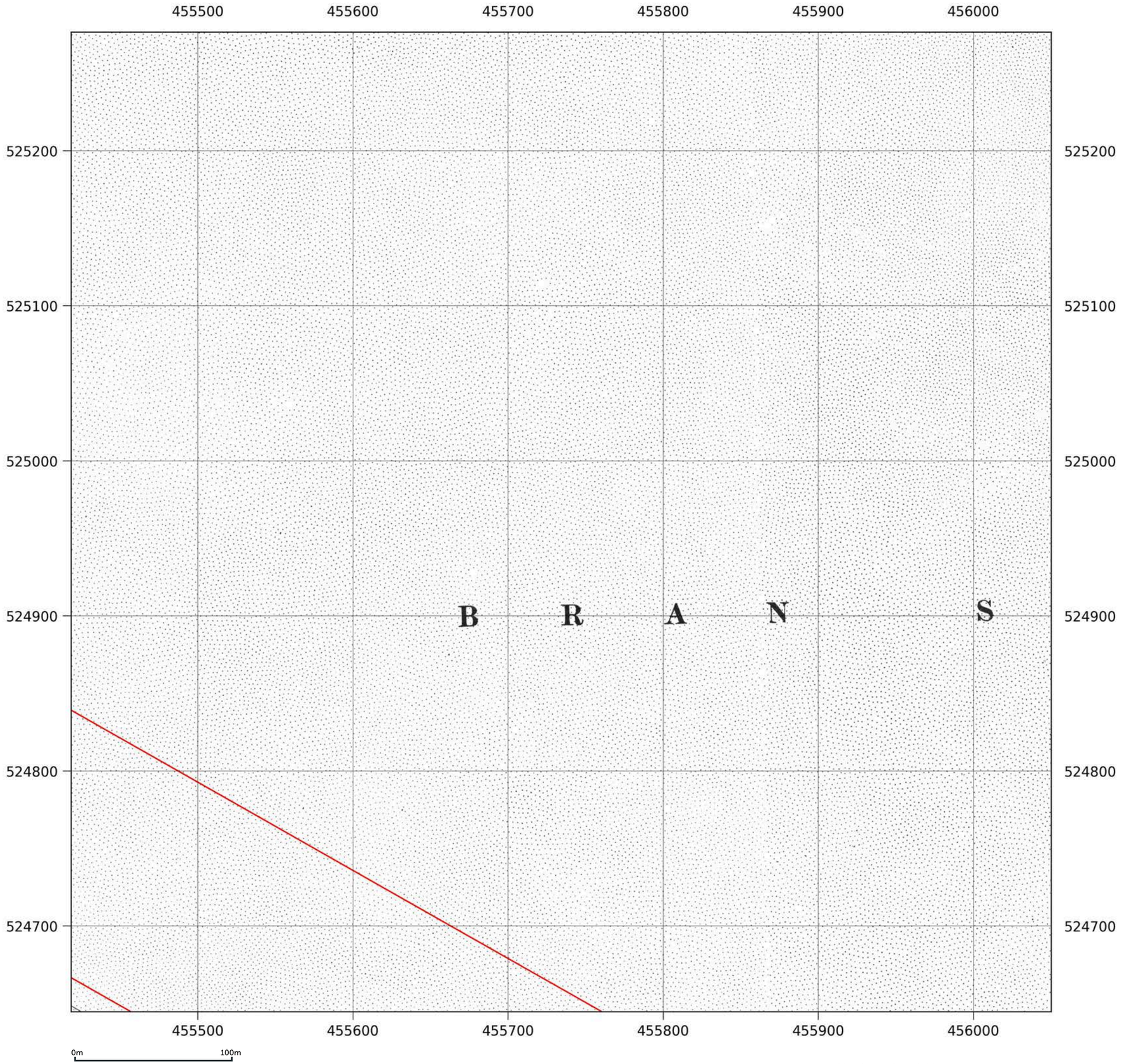

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1894
Scale:	1:2,500
Printed at:	1:2,500

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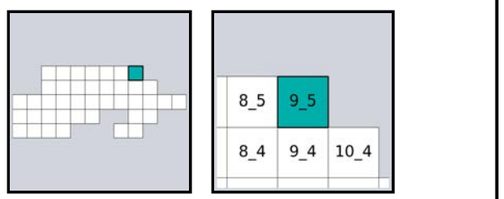

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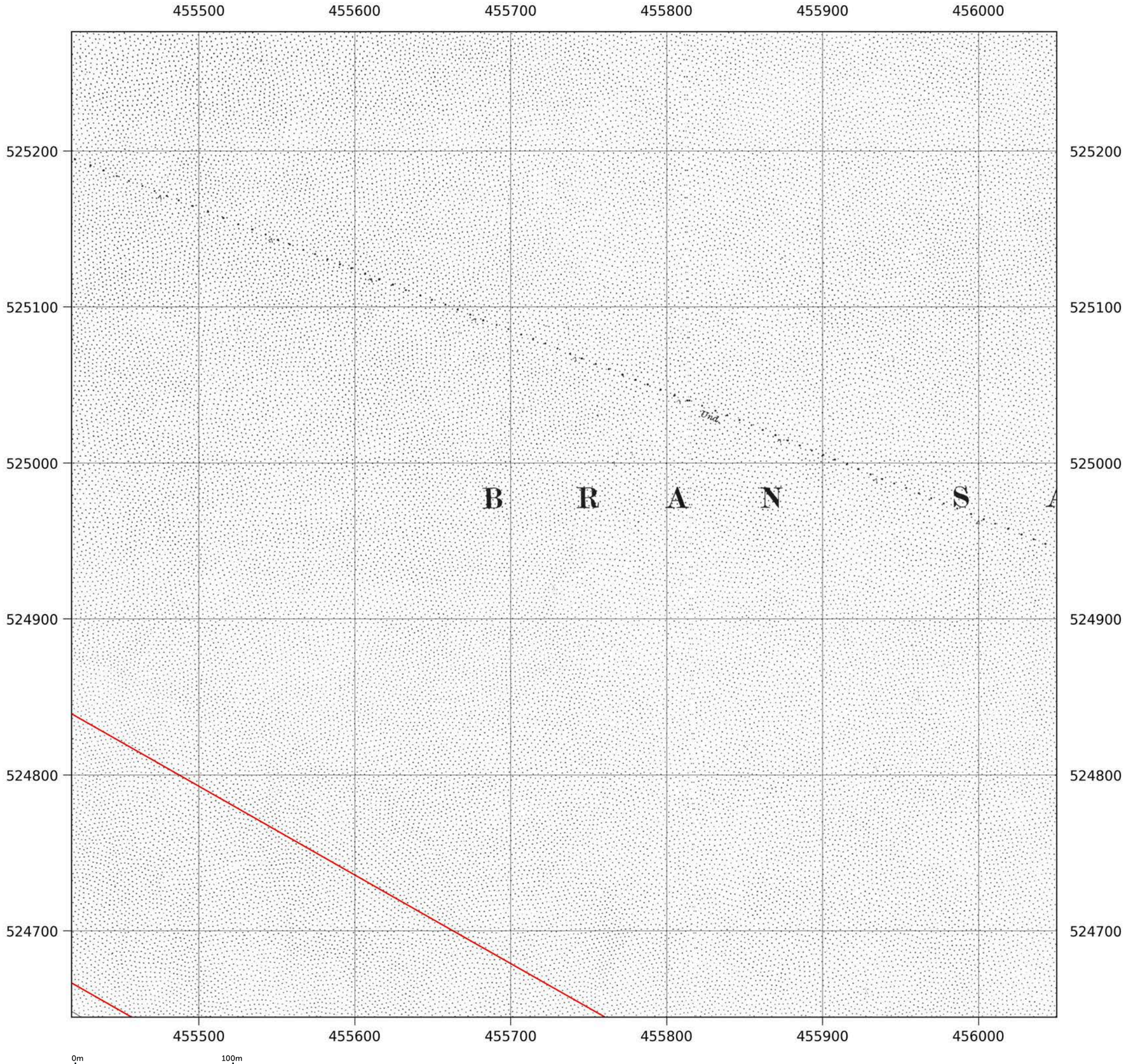

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1915
Scale:	1:2,500
Printed at:	1:2,500

N
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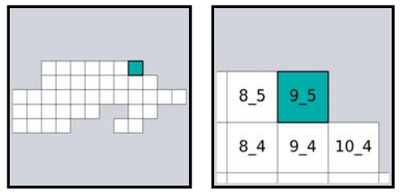
Date: 1915
Surveyed: 1915
Revised: 1915



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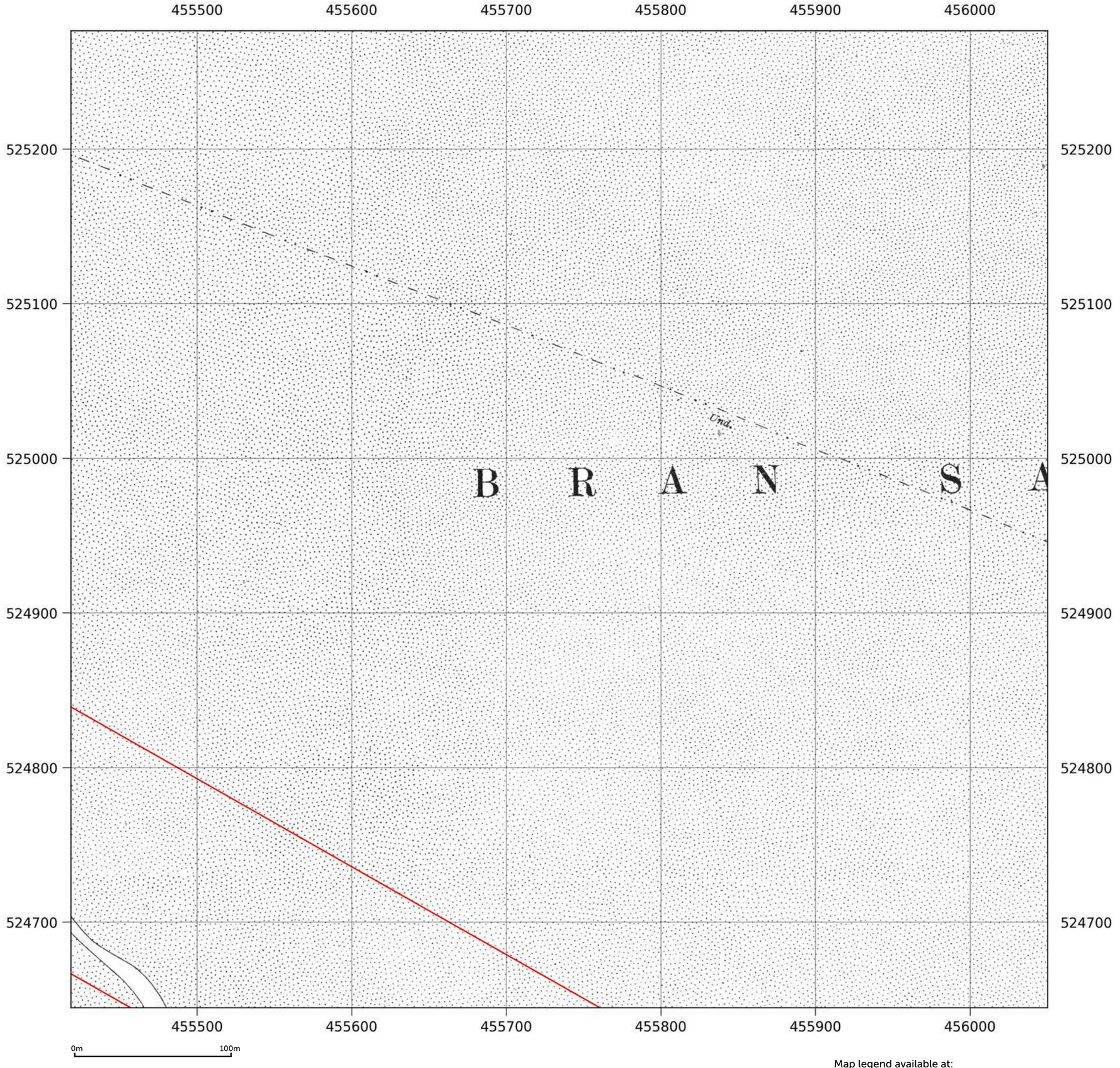

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Map legend available at:
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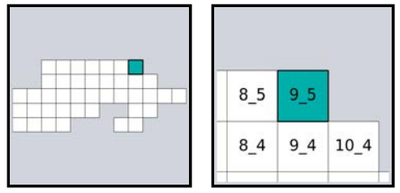
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1929
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1929
Surveyed: 1929
Revised: 1929



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01273 257 755

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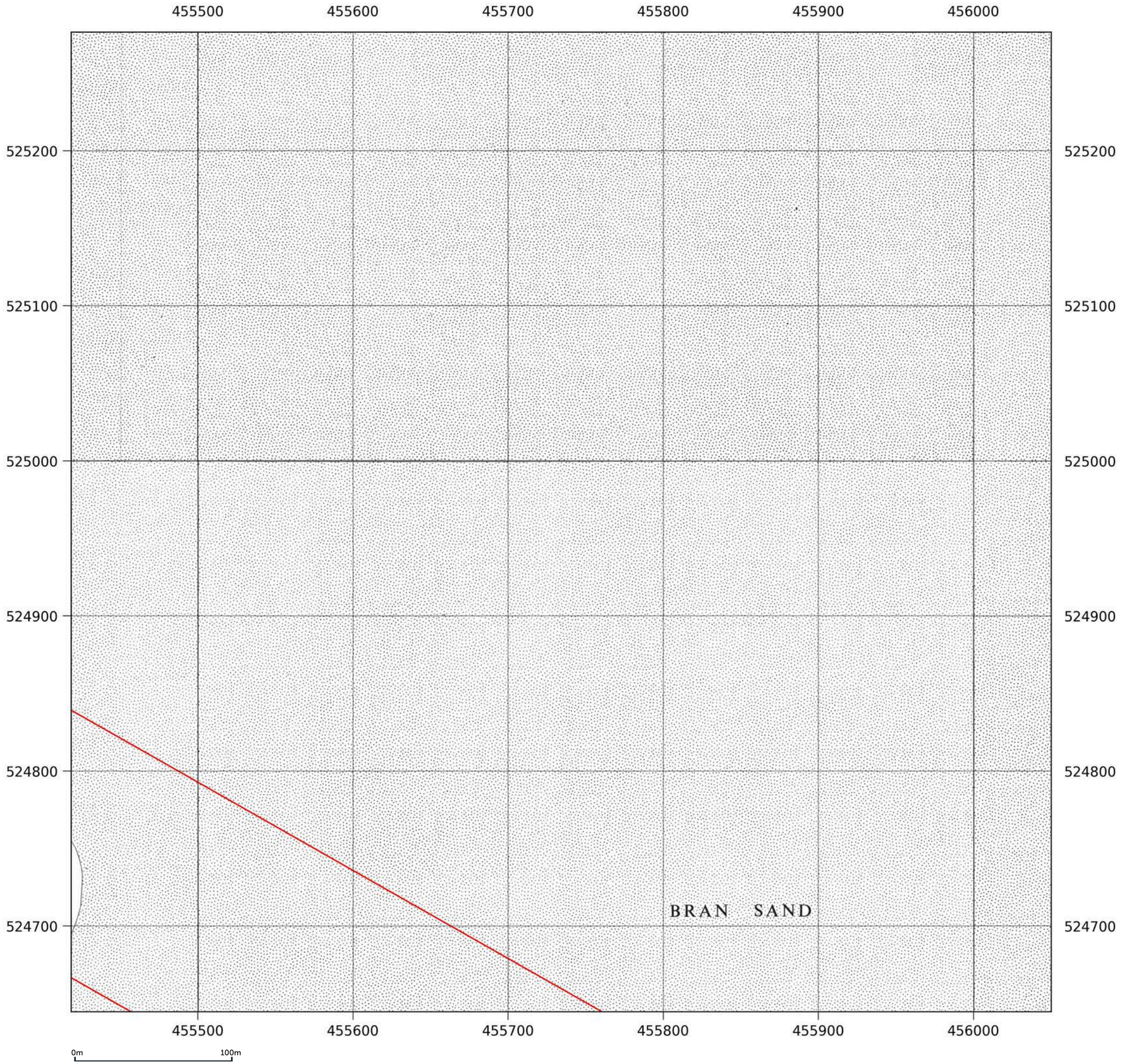

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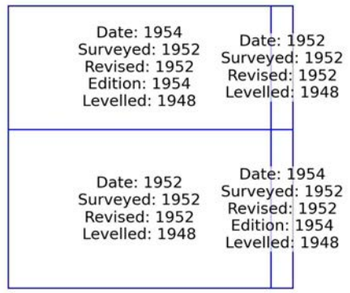
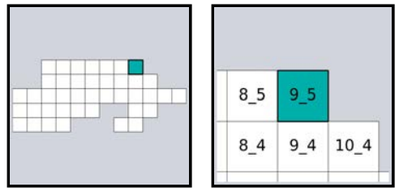
Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1952-1954
Scale:	1:2,500
Printed at:	1:2,500





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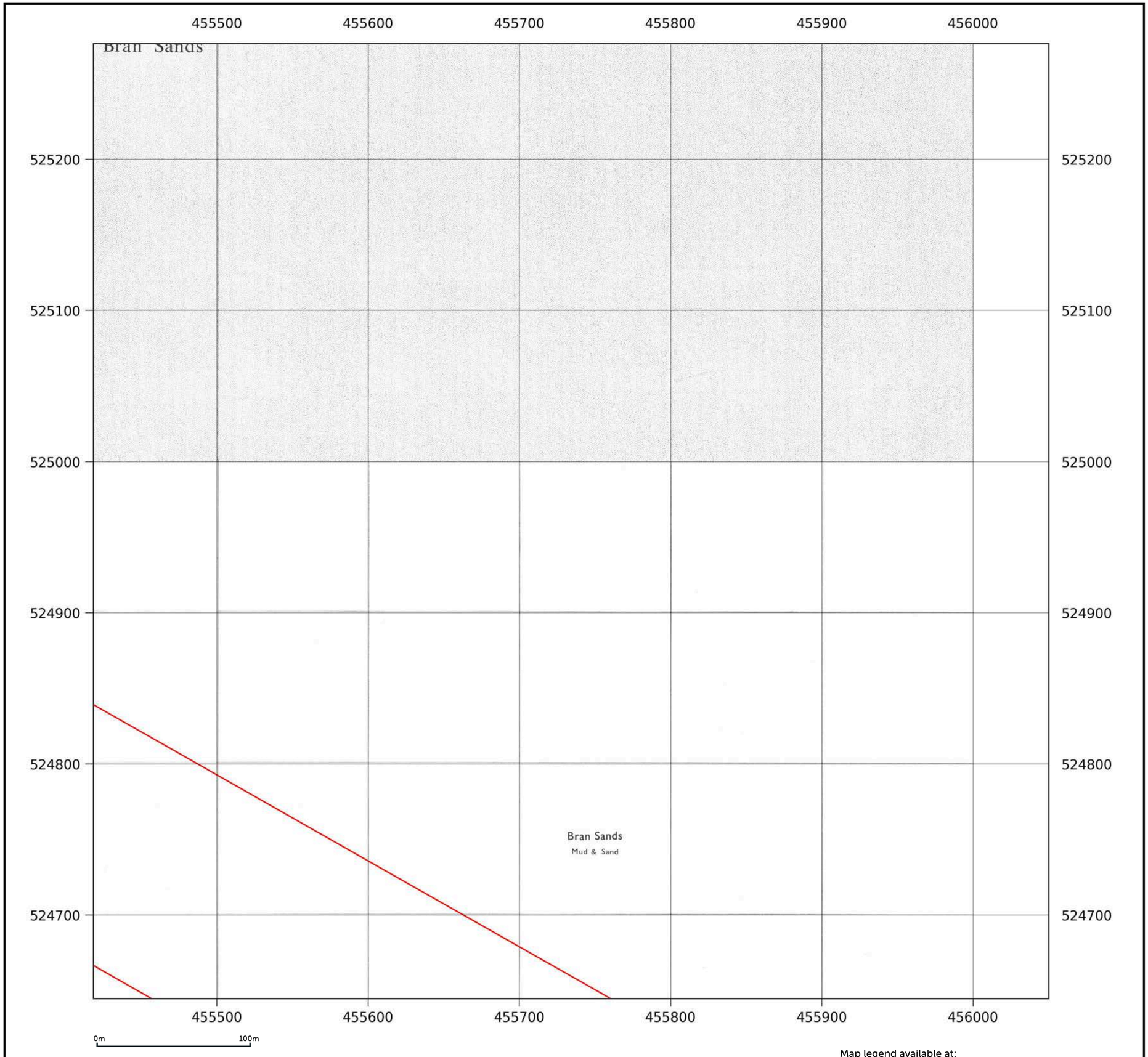

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Map Insight

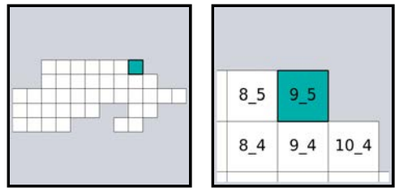
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1968-1971
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1968
Surveyed: 1967
Revised: 1967
Copyright: 1968
Levelled: 1959

Date: 1971
Surveyed: 1969
Revised: 1969
Copyright: 1971
Levelled: 1959



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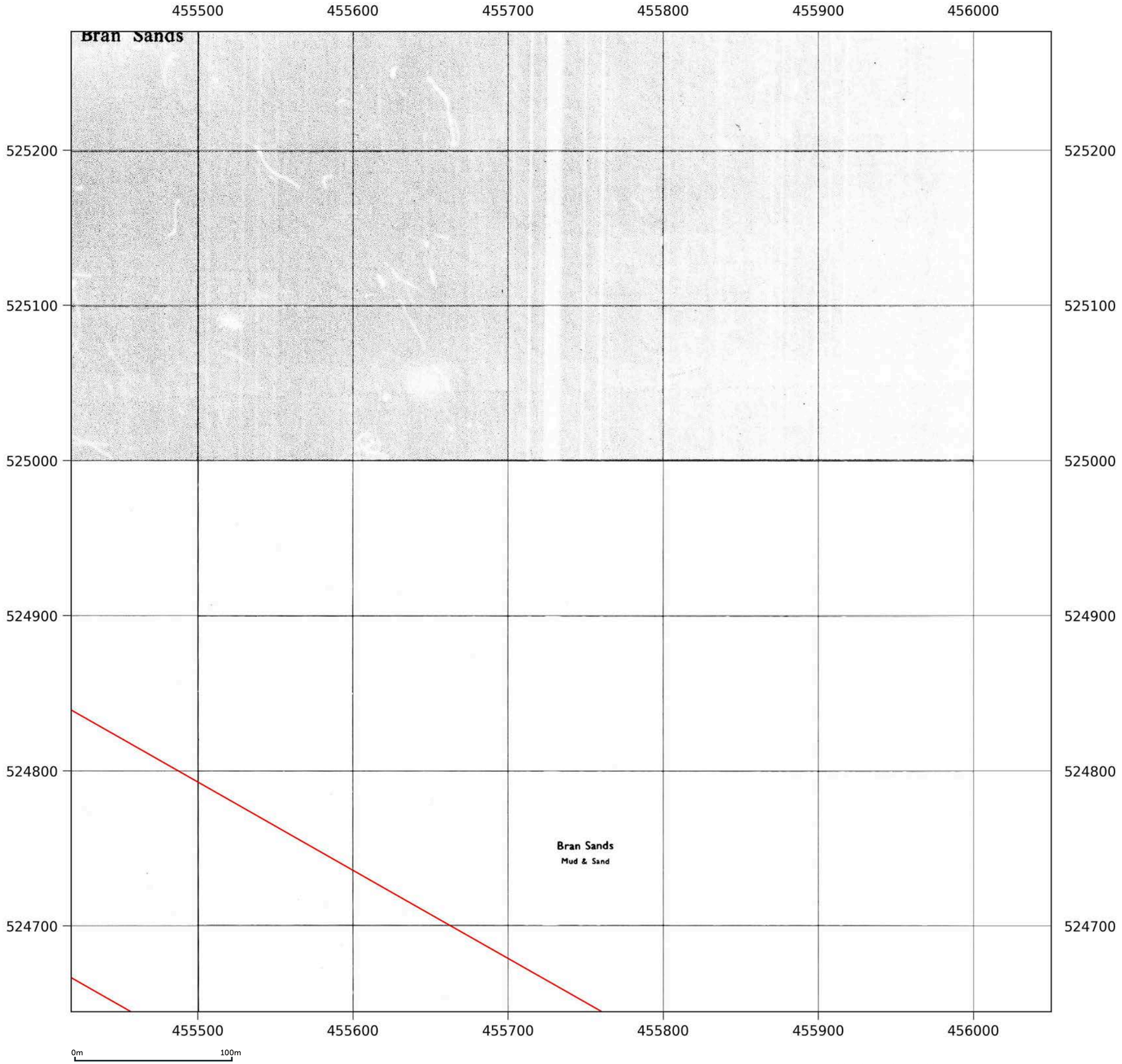

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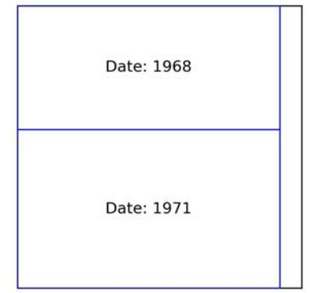
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1968-1971
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S



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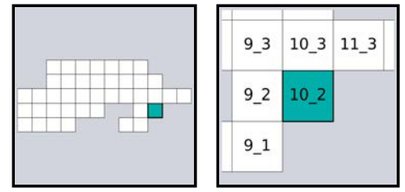
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1893
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1893
Surveyed: 1893
Revised: 1893



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456100 456200 456300 456400 456500 456600

523300 523200 523100 523000 522900 522800

100m 250m

T.M.S Darlington 20
B.M.17·9
L.B.D. Boundary
329
6·798
17·4
10·3
B.M.10·2
F.P.
11·1
18·4
S.P.
10·8
Stone
B.S Lazenby Siding
B.M.14·6
21·2
Coal Depot
328
14·824
326
15·056
D a b h o l m B e c k
26
327
11·692
F.P.
F.B.
314
1·739
P
408
18·517
3 ft. 9 in. R.H.
313
·857
West Coatham
409
3·474

0m 100m

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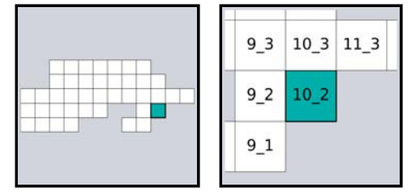
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1915
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1915
Surveyed: 1915
Revised: 1915



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456100 456200 456300 456400 456500 456600

523300 523200 523100 523000 522900 522800

100m 250m

N.E.R. DARLINGTON & SALTBURN

Lazenby Siding Coal Depot Stone

Dabholm Beck

West Coatham Grange

B.M.14·6 B.M.10·2 S.P. S.B. B.S F.P. F.B. 3ft.9in.R.H.

322 6·798 308 14·812 309 15·064 307 11·626 306 1·805 305 ·857 408 18·517 409 3·474

0m 100m

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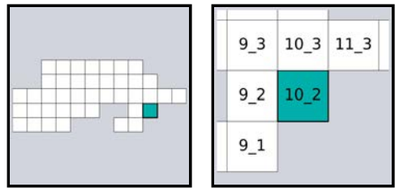
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1927
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1927
Surveyed: 1927
Revised: 1927



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456100 456200 456300 456400 456500 456600

523300 523200 523100 523000 522900 522800

100m 250m

LONDON & NORTH EASTERN RAILWAY
Munl. Boro. Bdy.
Union & U.D. Bdy.
S.P
B.M 10·2
B.M 14·6
Def.
Stone
B.S.
Meter Houses
(Tees Valley Water Board)
Lazenby Siding
Dabholm Beck
16
5·825
15
14·692
17
15·208
14
11·626
12
1·895
13
·767
594
18·517
593
3·474
3 ft. 9 in. R.H.
F.P.
West Coatham Grange

0m 100m

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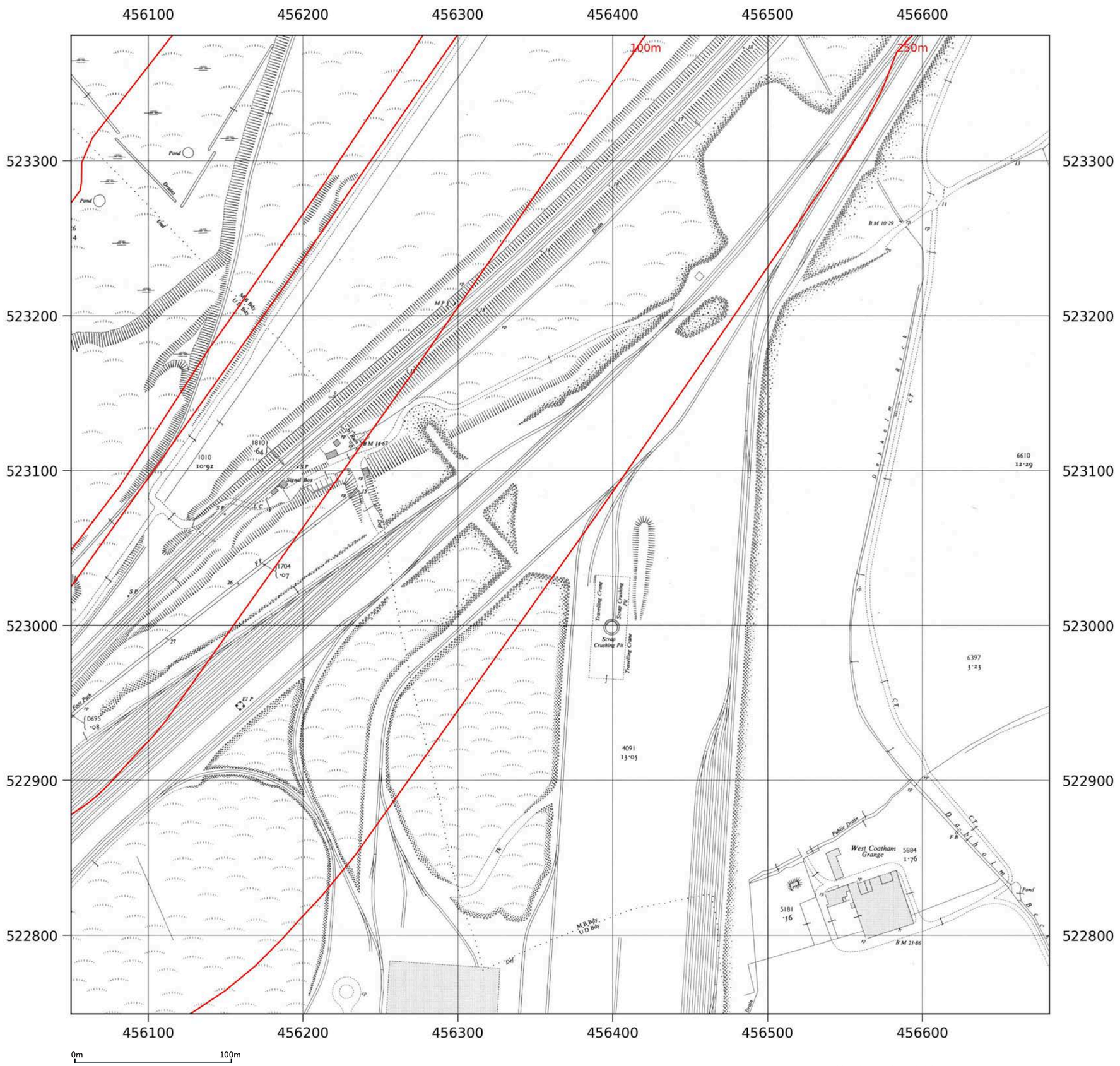

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Map Insight

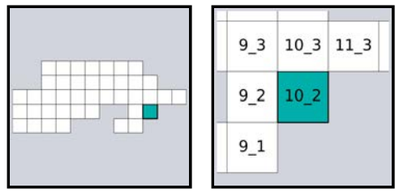
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1954
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1954
Surveyed: 1952
Revised: 1952
Edition: 1954
Levelled: 1948

Date: 1954
Surveyed: 1953
Revised: 1953
Edition: 1954
Levelled: 1948



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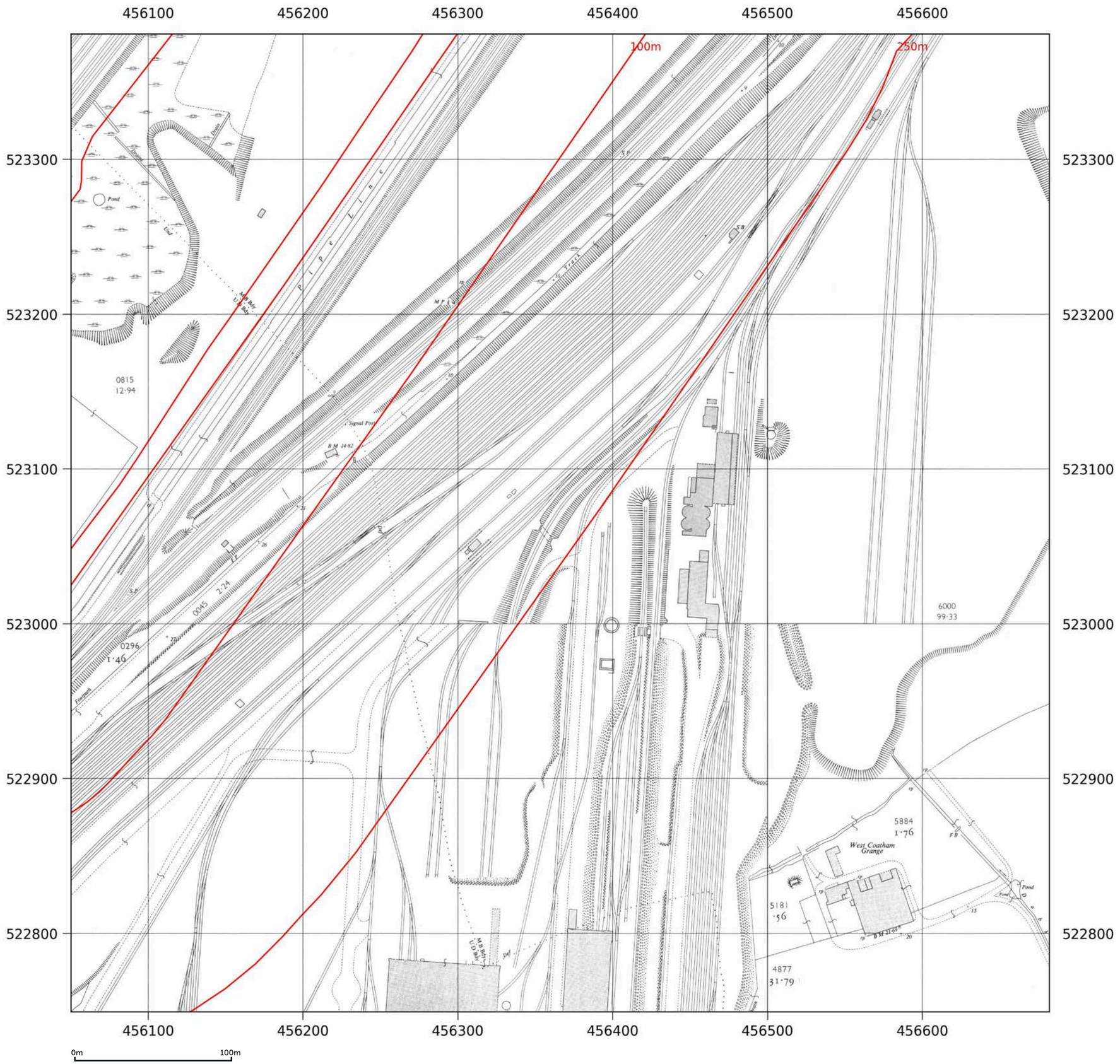

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Map Insight

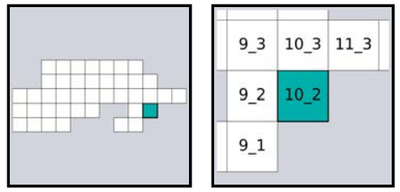
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1962-1964
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1964
Surveyed: 1962
Revised: 1962
Edition: 1964
Copyright: 1964
Levelled: 1959

Date: 1962
Surveyed: 1960
Revised: 1960
Edition: 1962
Copyright: 1962
Levelled: 1959



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Map legend available at:
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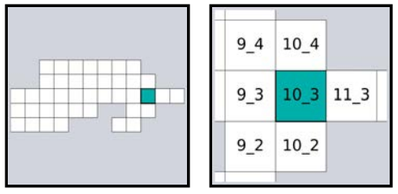
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1893-1894
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S



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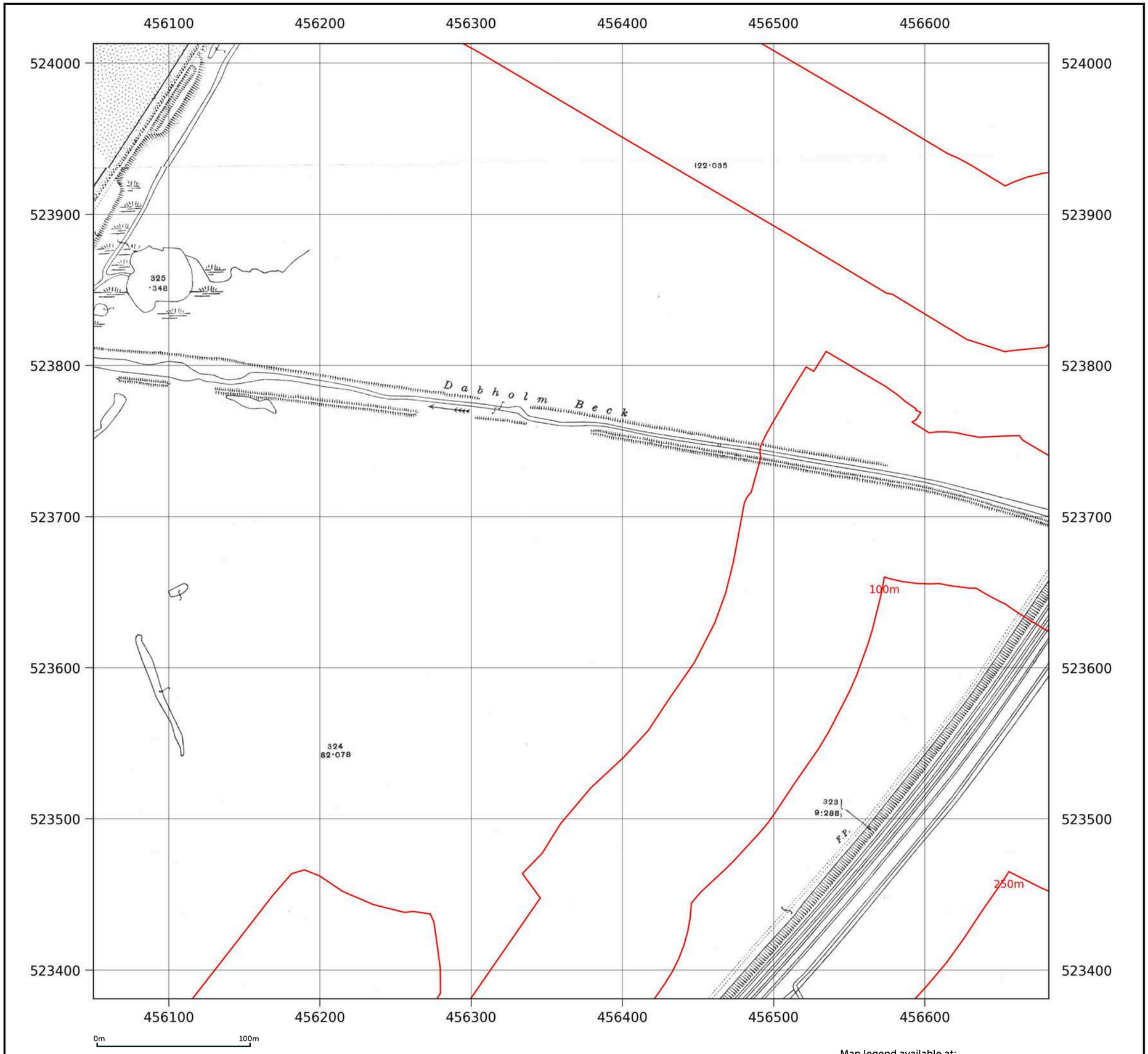

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Map legend available at:
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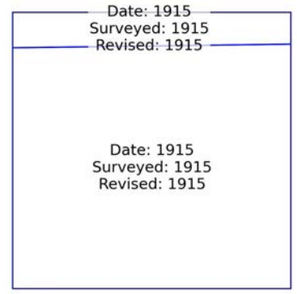
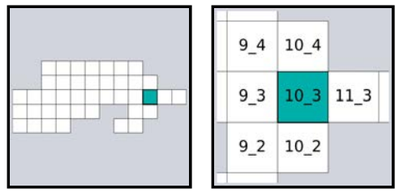
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1915
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S





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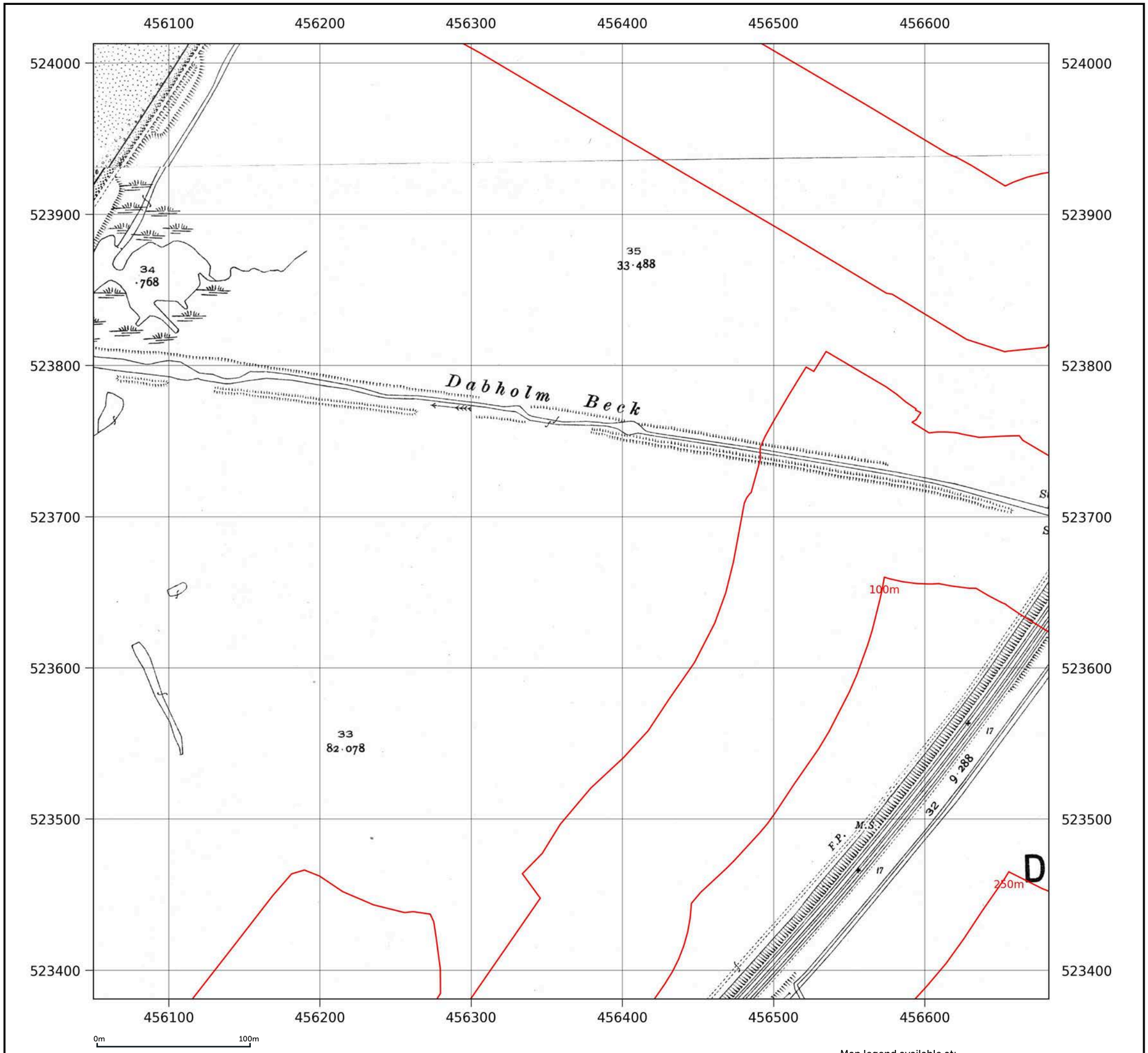

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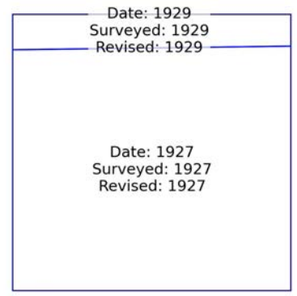
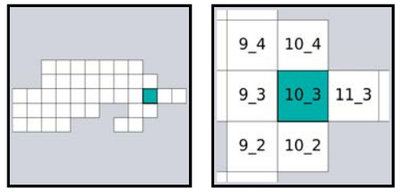
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1927-1929
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S





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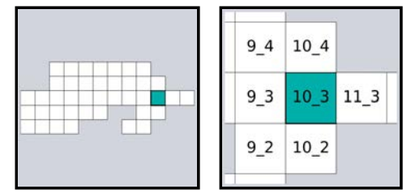
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1954
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1954
Surveyed: 1952
Revised: 1952
Edition: 1954
Levelled: 1948



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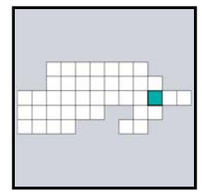
Map Insight

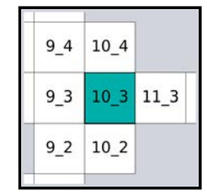
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1964
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1964
Surveyed: 1962
Revised: 1962
Edition: 1964
Copyright: 1964
Levelled: 1959





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456100 456200 456300 456400 456500 456600

524000 523900 523800 523700 523600 523500 523400

Dabholm Beck
Pond
Refuse Tip
Pipe Line
100m
250m
Drain
Stone
Issues

0m 100m

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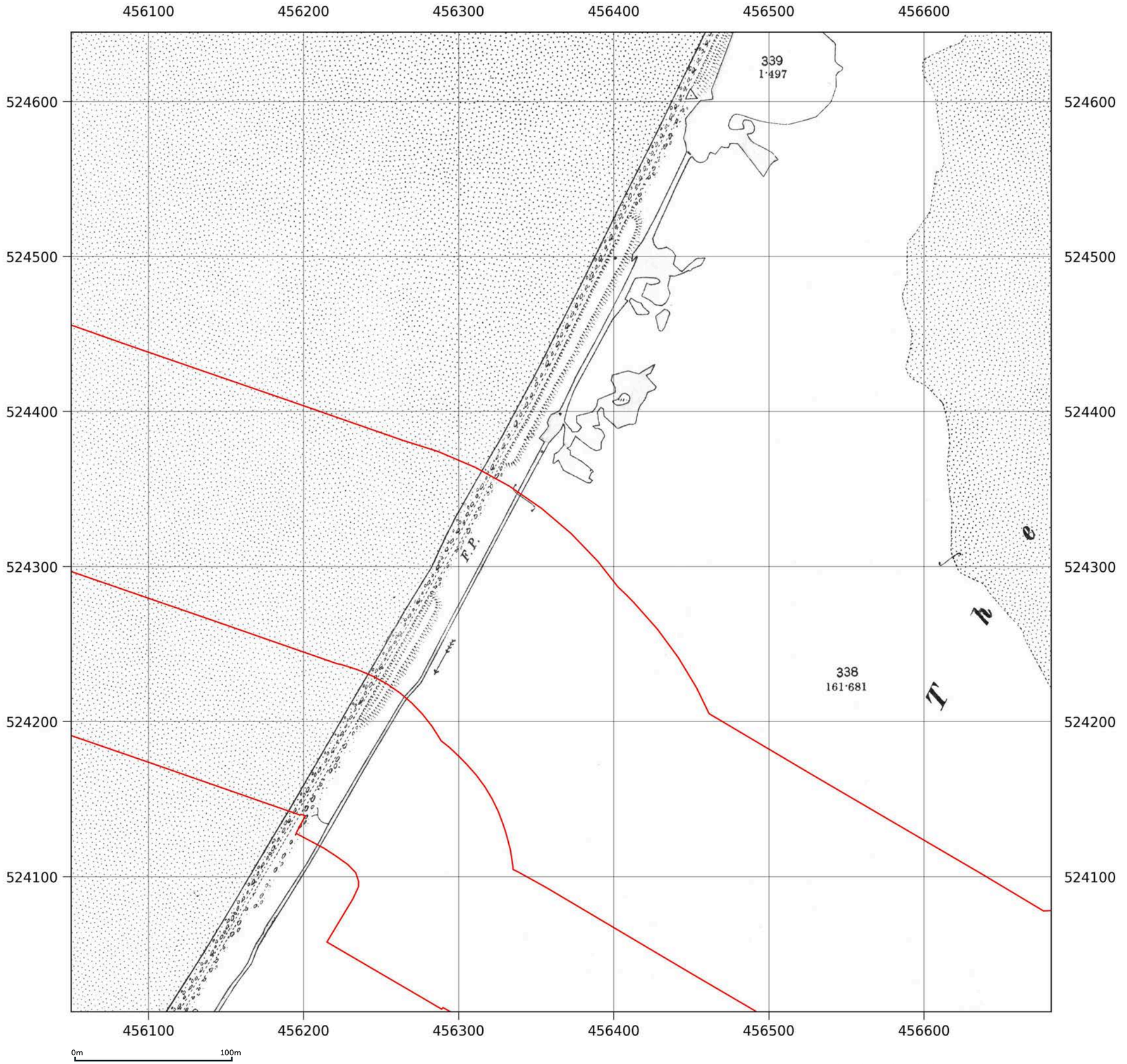

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Map legend available at:
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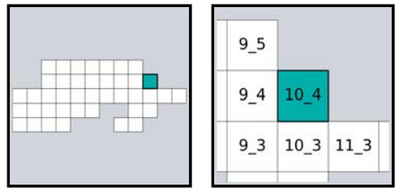
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1894
Scale:	1:2,500
Printed at:	1:2,500

N
W E
S

Date: 1894
Surveyed: 1894
Revised: 1894



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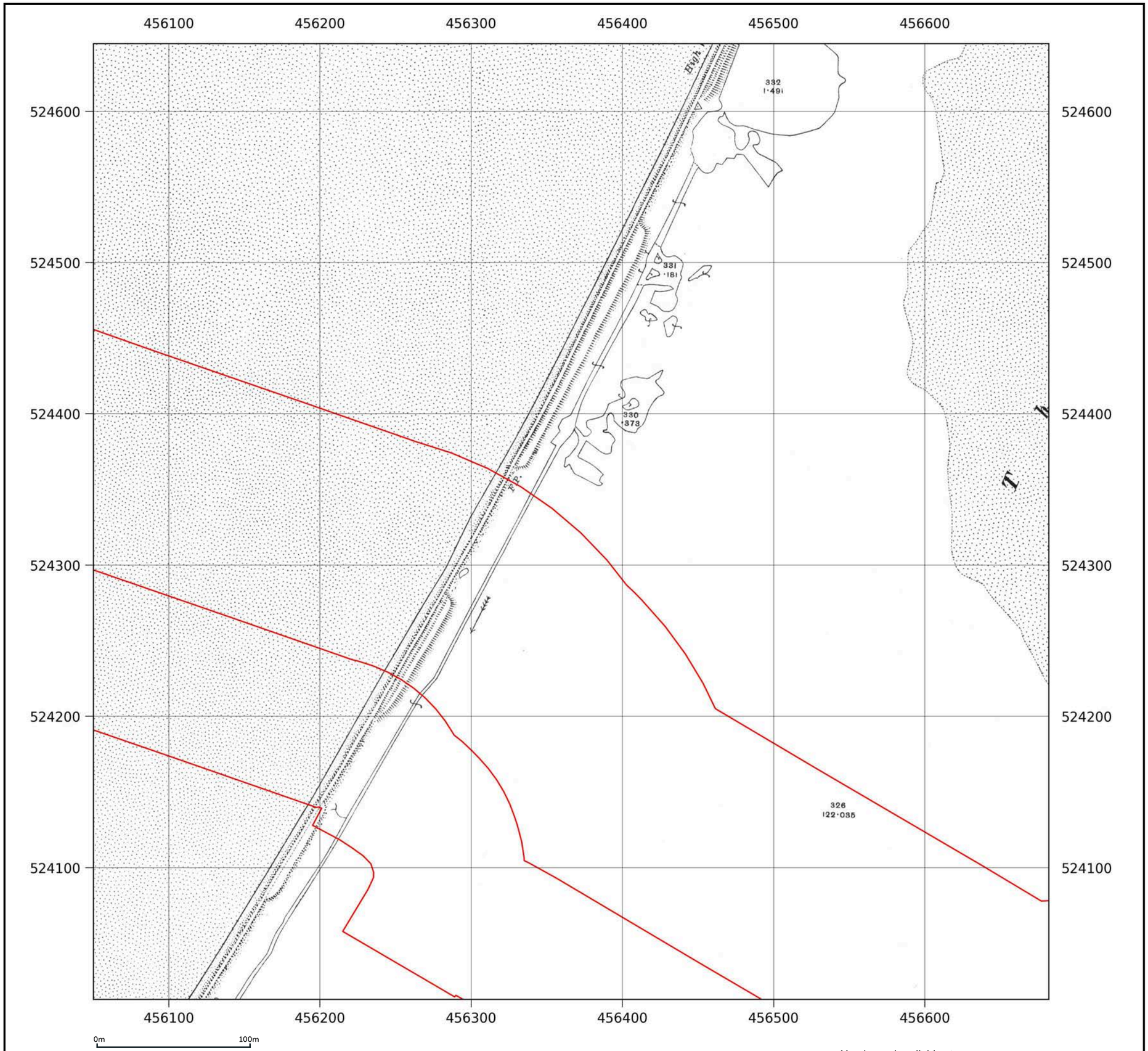

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1915
Scale:	1:2,500
Printed at:	1:2,500

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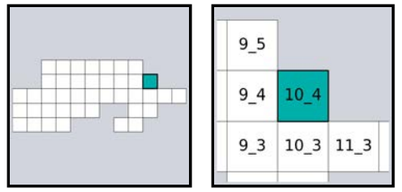
Date: 1915
Surveyed: 1915
Revised: 1915



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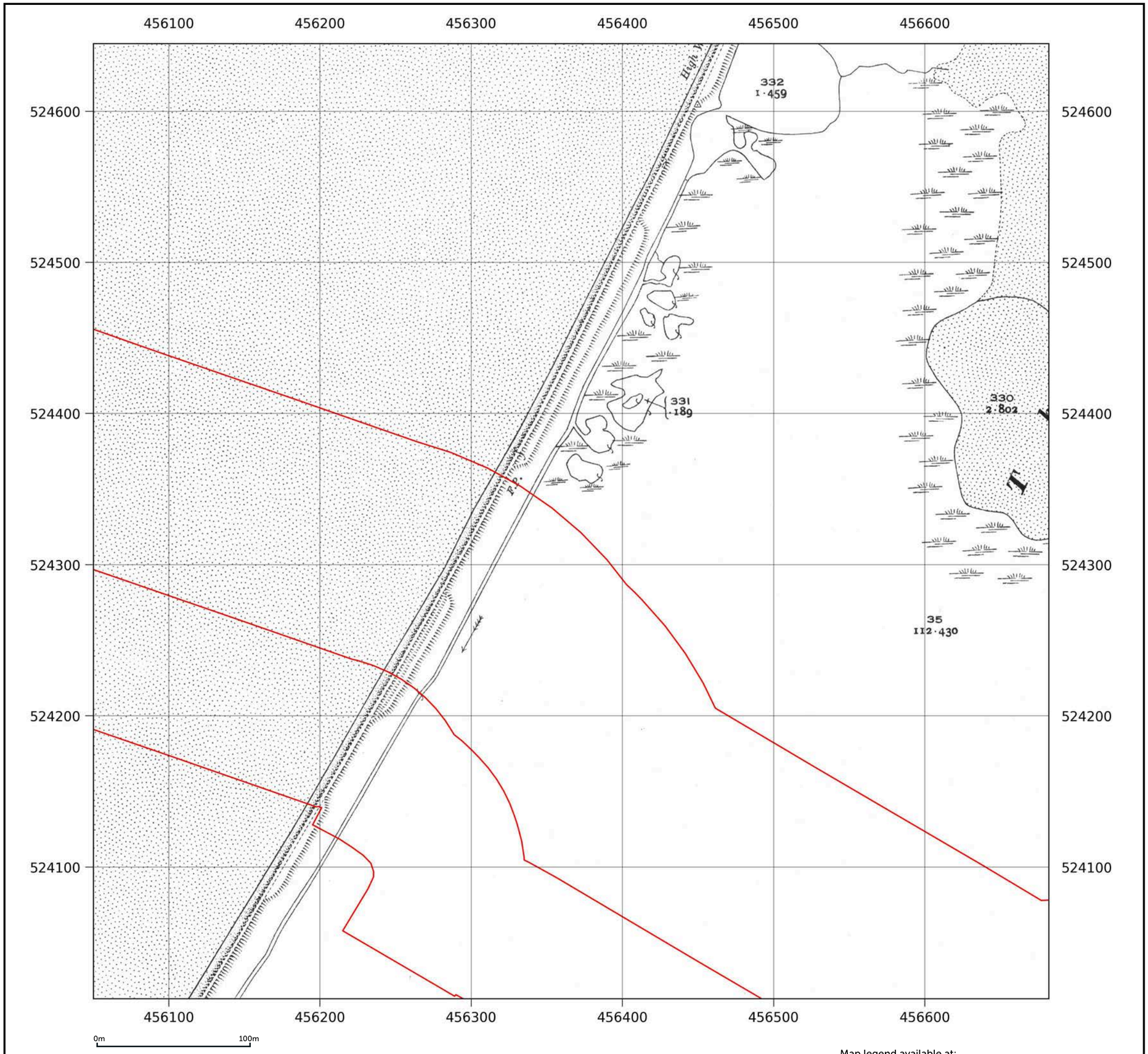

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
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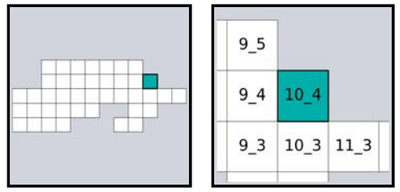
Surveyed: 1929
Revised: 1929



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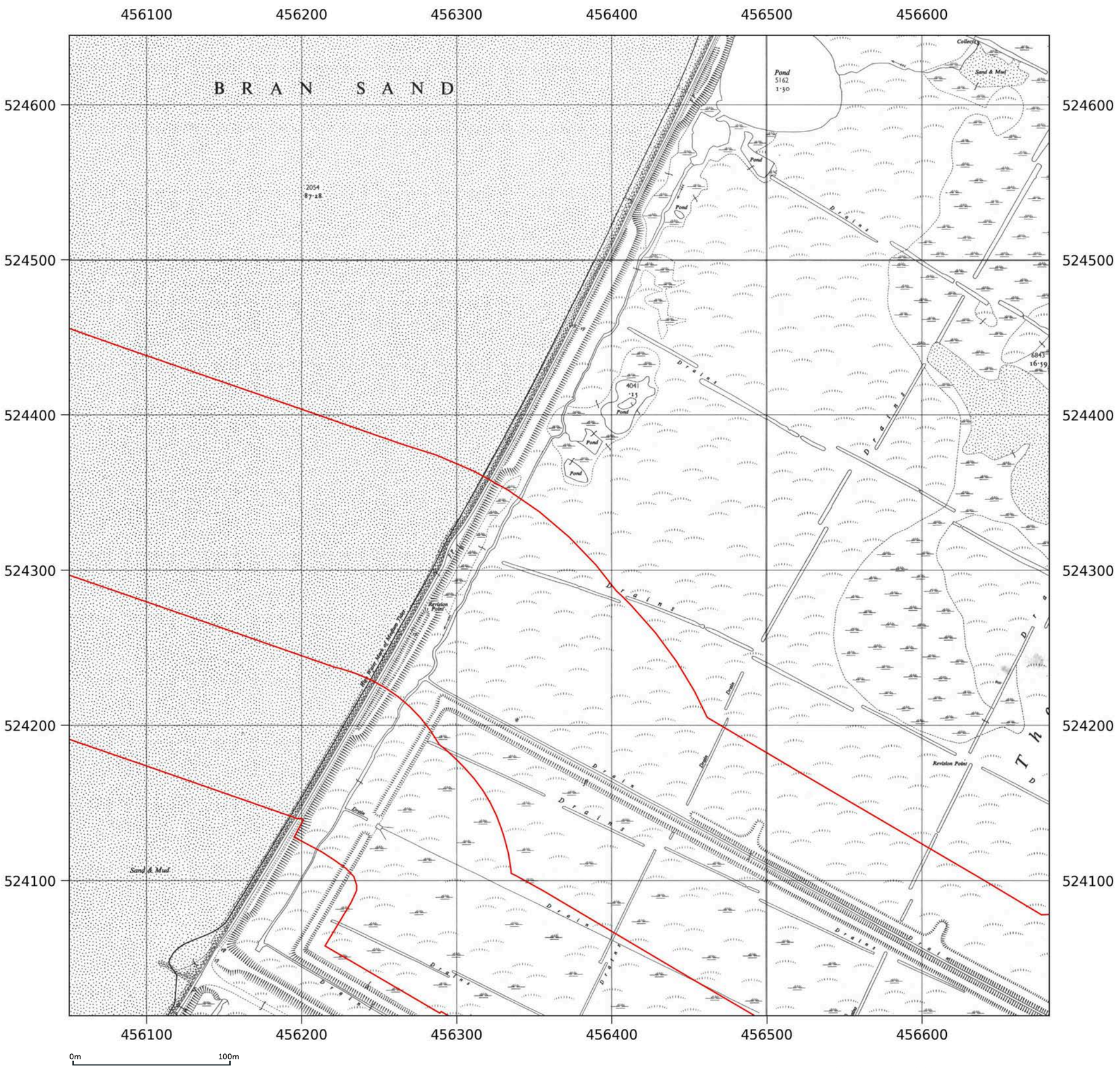

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1954
Scale:	1:2,500
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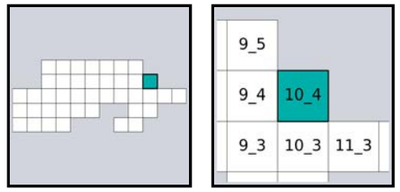
Date: 1954
Surveyed: 1952
Revised: 1952
Edition: 1954
Levelled: 1948



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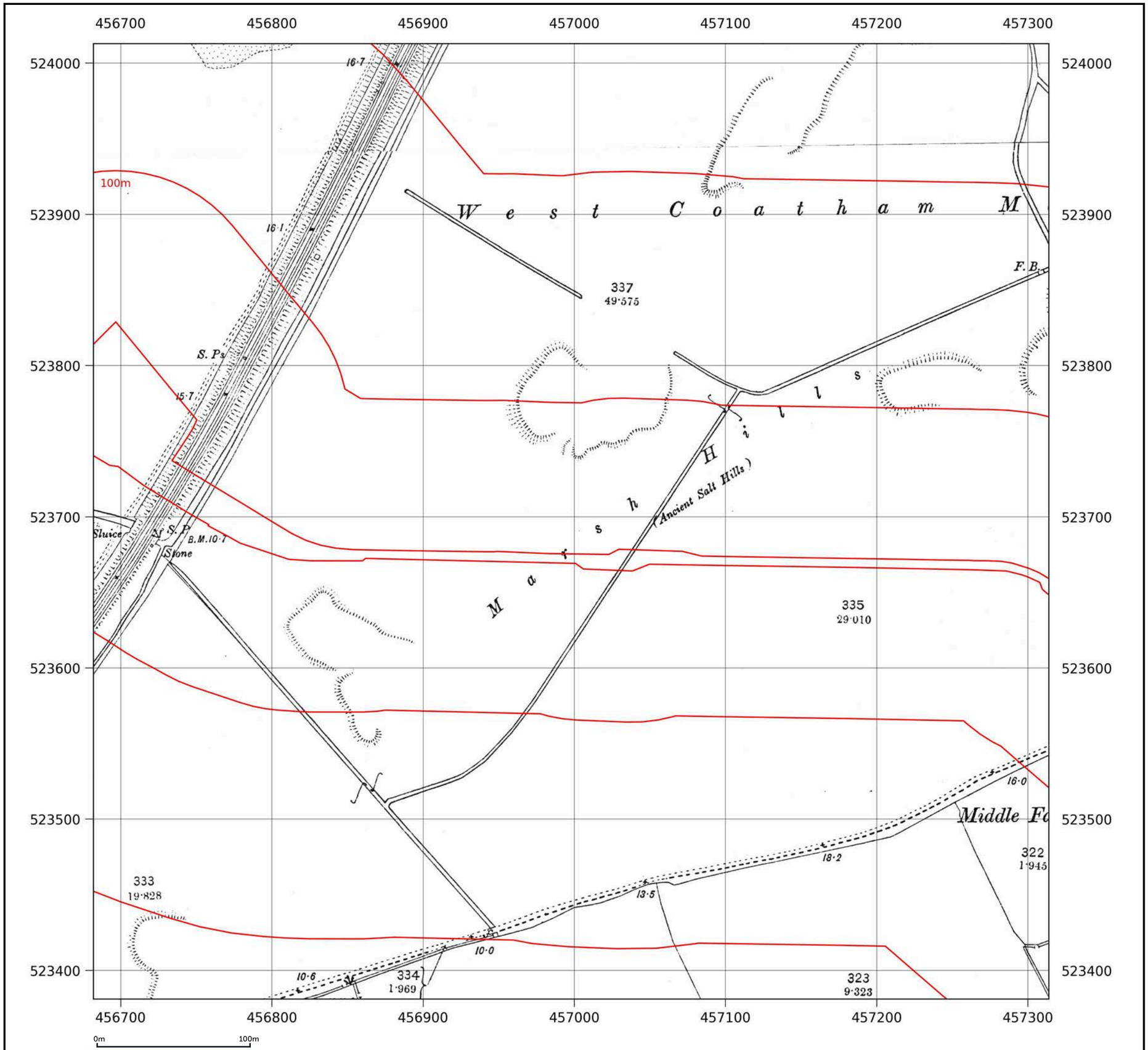

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1893-1894
Scale:	1:2,500
Printed at:	1:2,500

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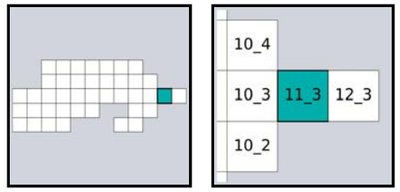
Date: 1894
Surveyed: 1894
Revised: 1894

Date: 1893
Surveyed: 1893
Revised: 1893



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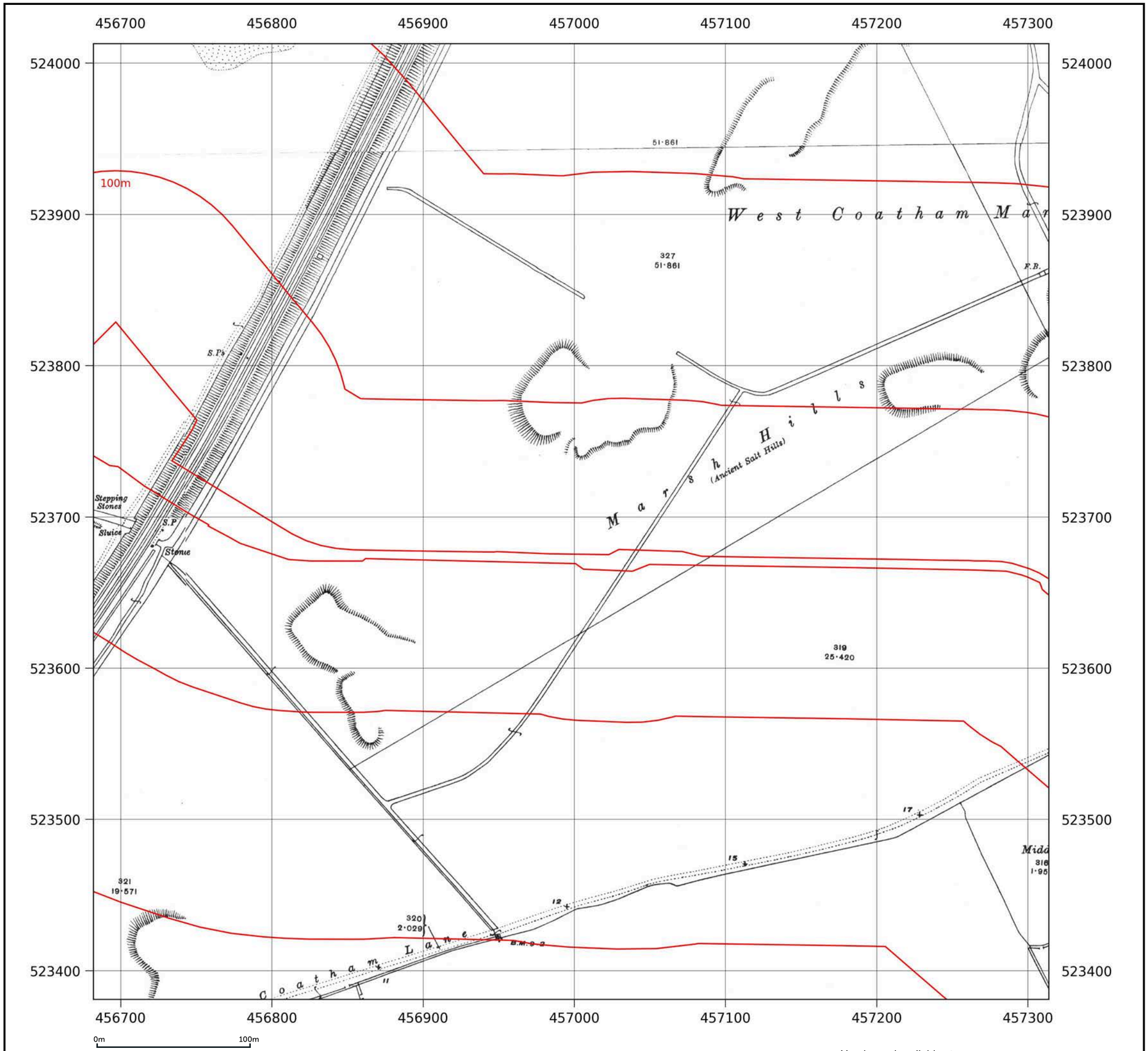

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
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Map name:	County Series
Map date:	1915
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Printed at:	1:2,500

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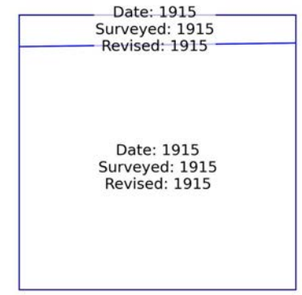

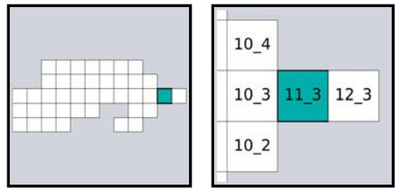

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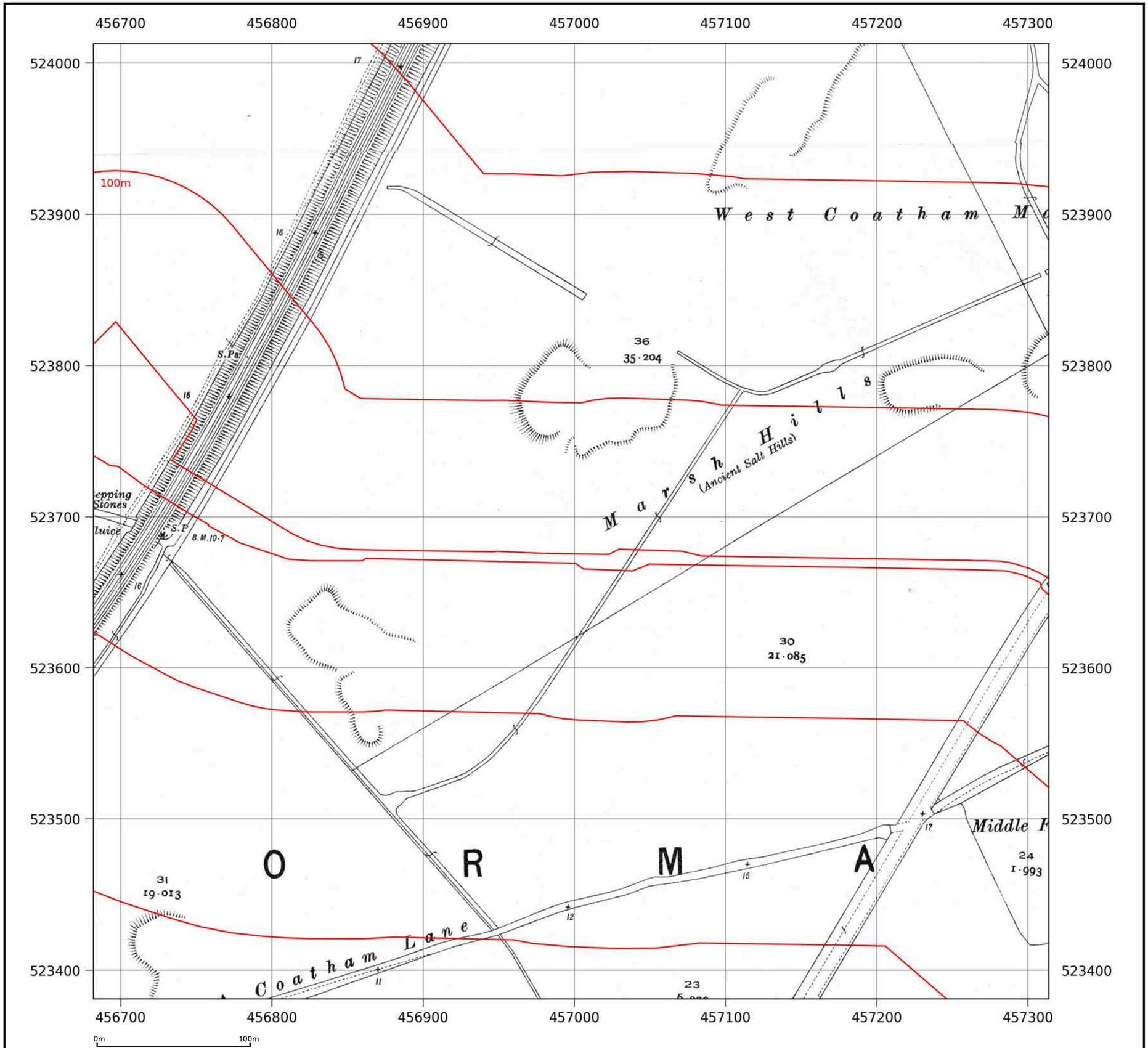

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1927-1929
Scale:	1:2,500
Printed at:	1:2,500

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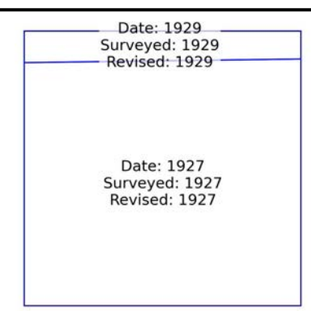

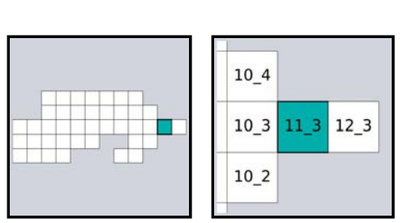

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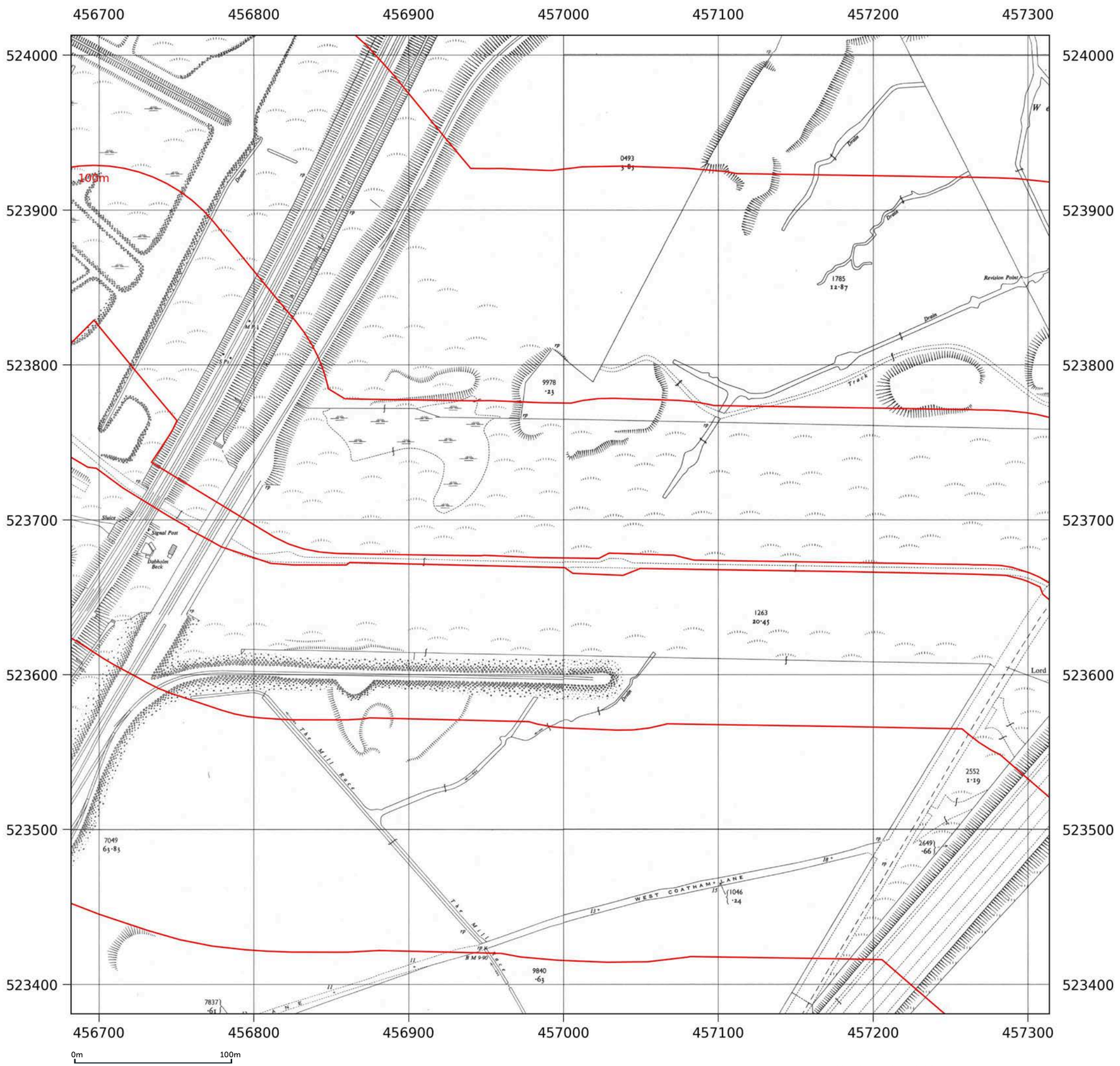

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1954
Scale:	1:2,500
Printed at:	1:2,500

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Date: 1954
Surveyed: 1952
Revised: 1952
Edition: 1954
Levelled: 1948

Date: 1954
Surveyed: 1954
Revised: 1954

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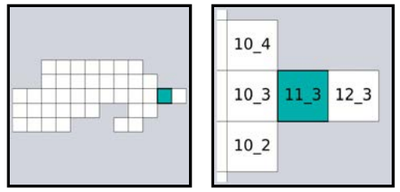

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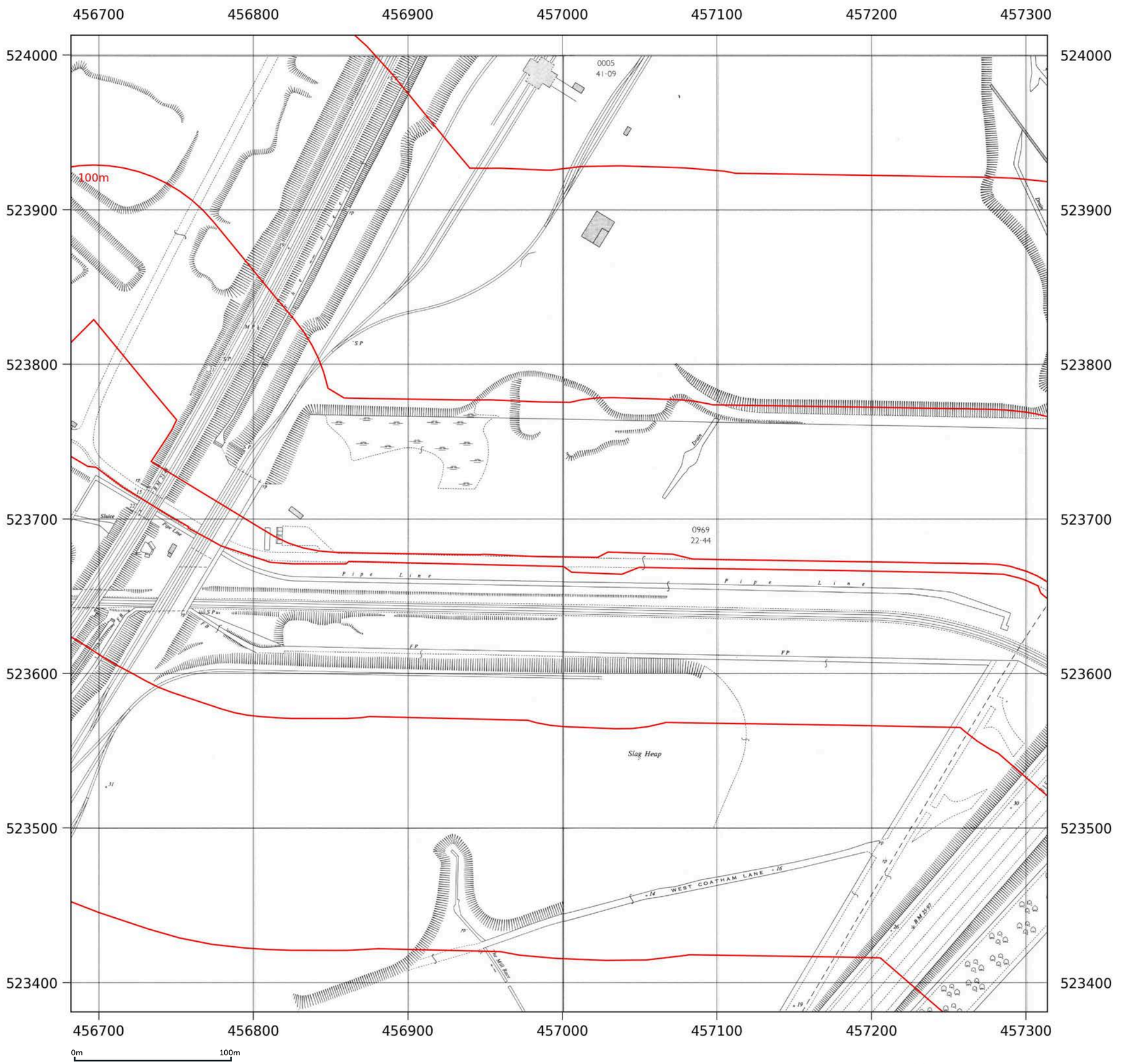

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1964
Scale:	1:2,500
Printed at:	1:2,500

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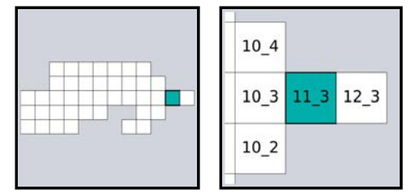
Date: 1964
Surveyed: 1962
Revised: 1962
Edition: 1964
Copyright: 1964
Levelled: 1959



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	County Series
Map date:	1893-1894
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Printed at:	1:2,500

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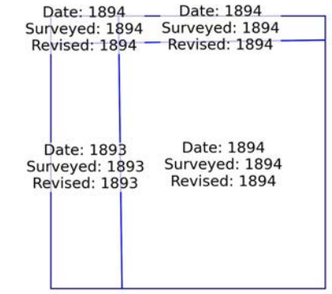

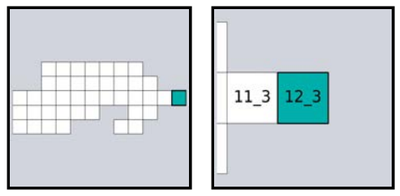

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
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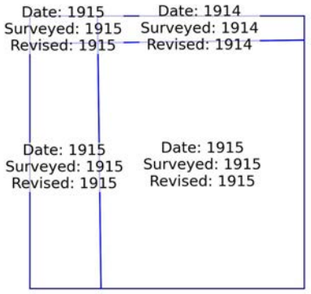

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
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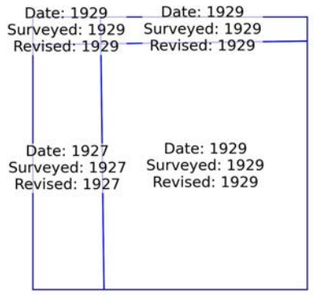

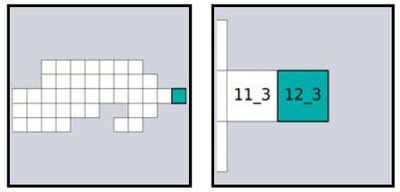

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
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Map name:	National Grid
Map date:	1954
Scale:	1:2,500
Printed at:	1:2,500

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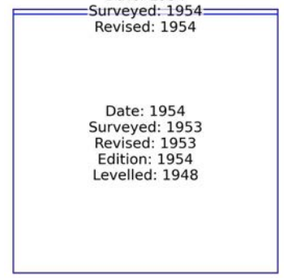

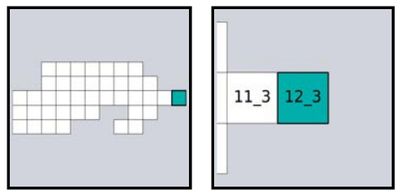

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1964
Scale:	1:2,500
Printed at:	1:2,500

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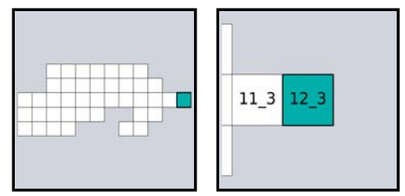
Date: 1964
Surveyed: 1962
Revised: 1962
Edition: 1964
Copyright: 1964
Levelled: 1959



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457400 457500 457600 457700 457800 457900

524000 523900 523800 523700 523600 523500 523400

250m
100m
100m

A 1085 TRUNK ROAD
WEST COATHAM LANE
BROADWAY WEST
WILTON AVENUE
Allotment Gardens
Lord McGowan Bridge
The Mill Race
Drain
GP
BM 14.96
BM 11.37
BM 32.90

0m 100m

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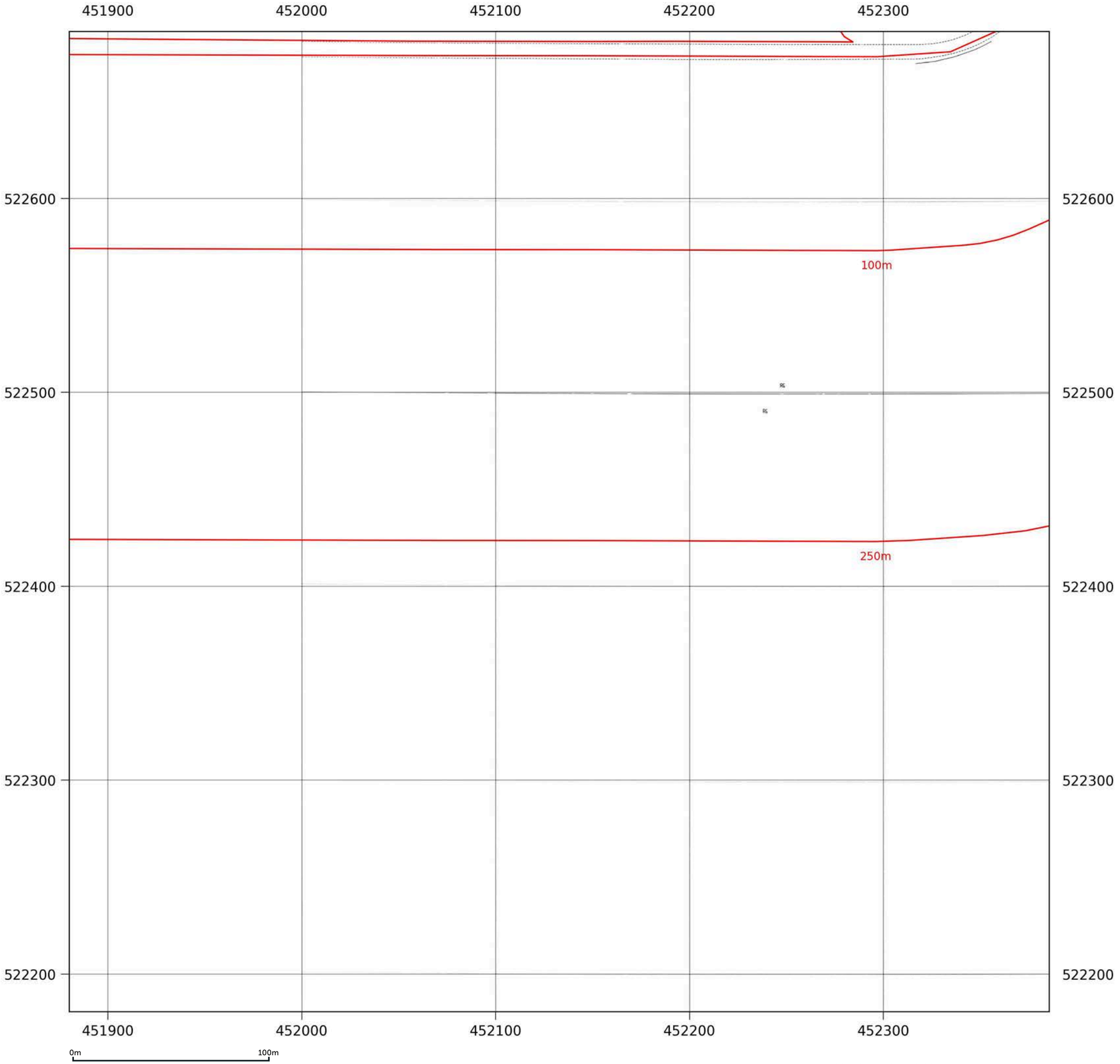

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:1,250
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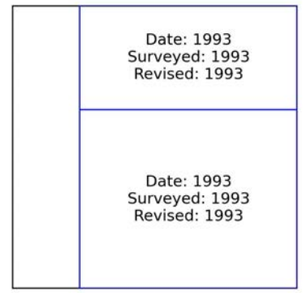

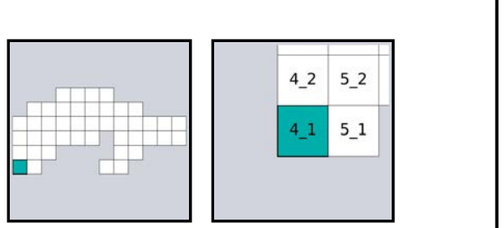

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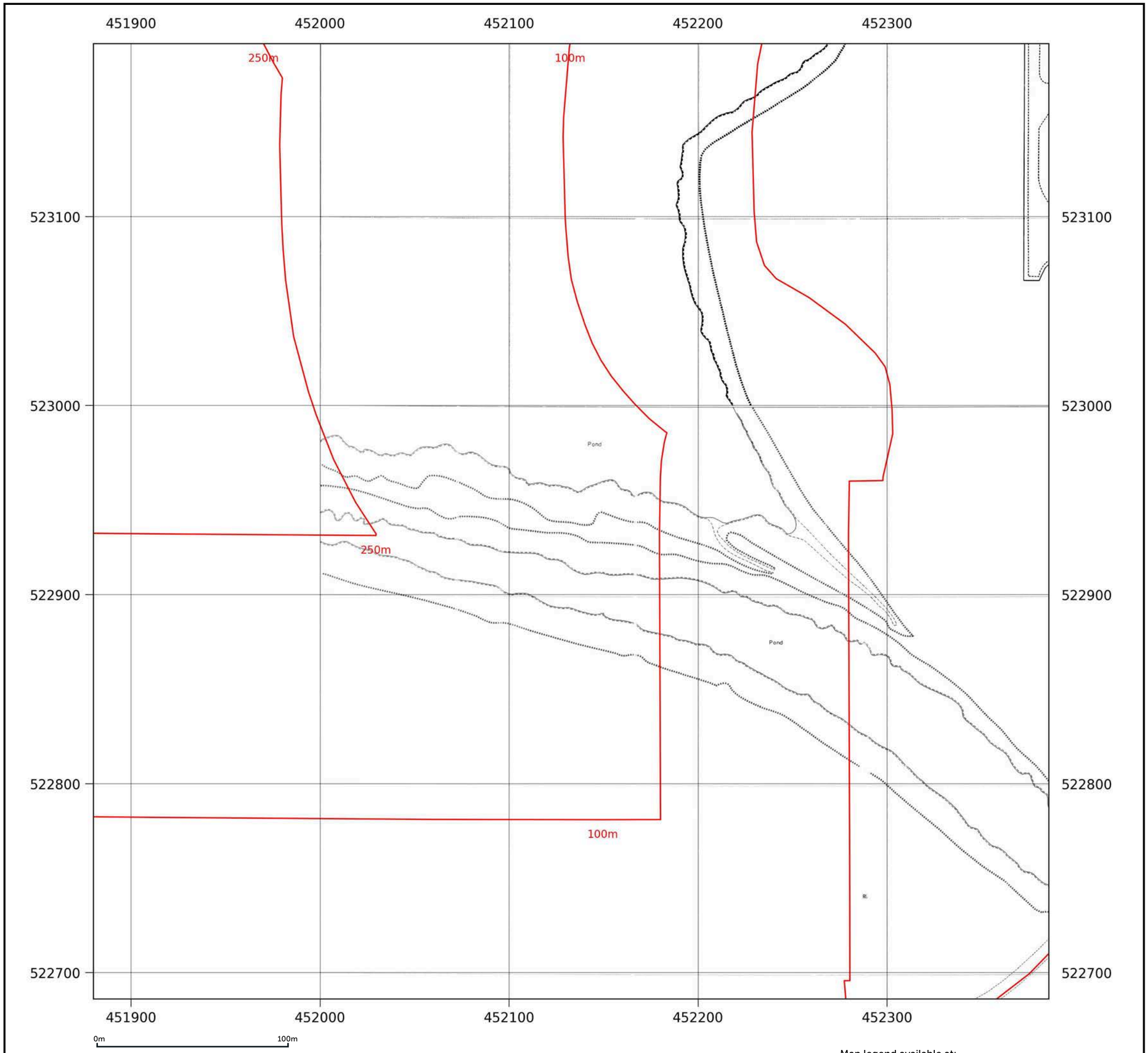

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:1,250
Printed at:	1:2,000

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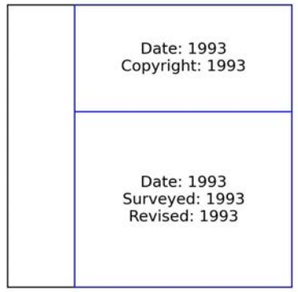

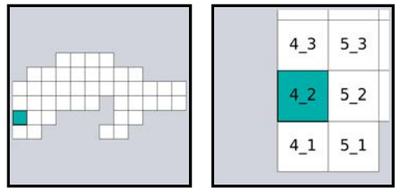

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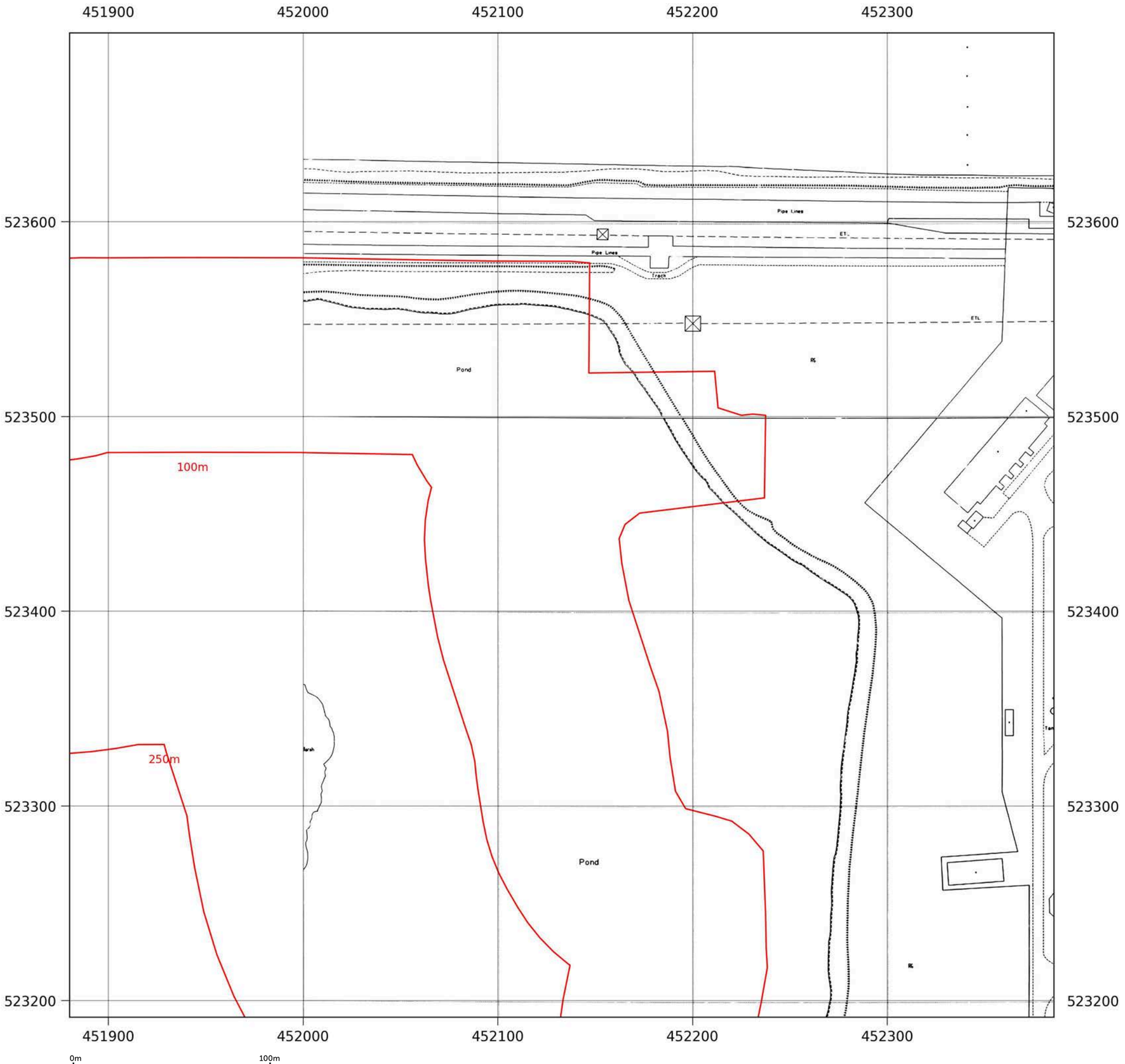

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:1,250
Printed at:	1:2,000

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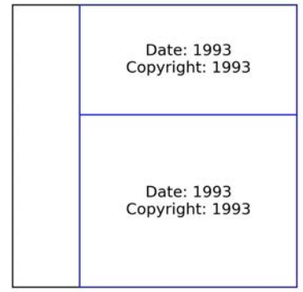

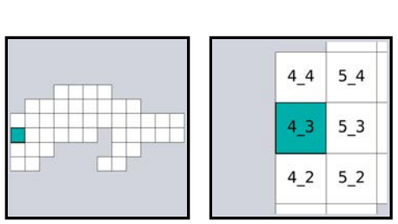

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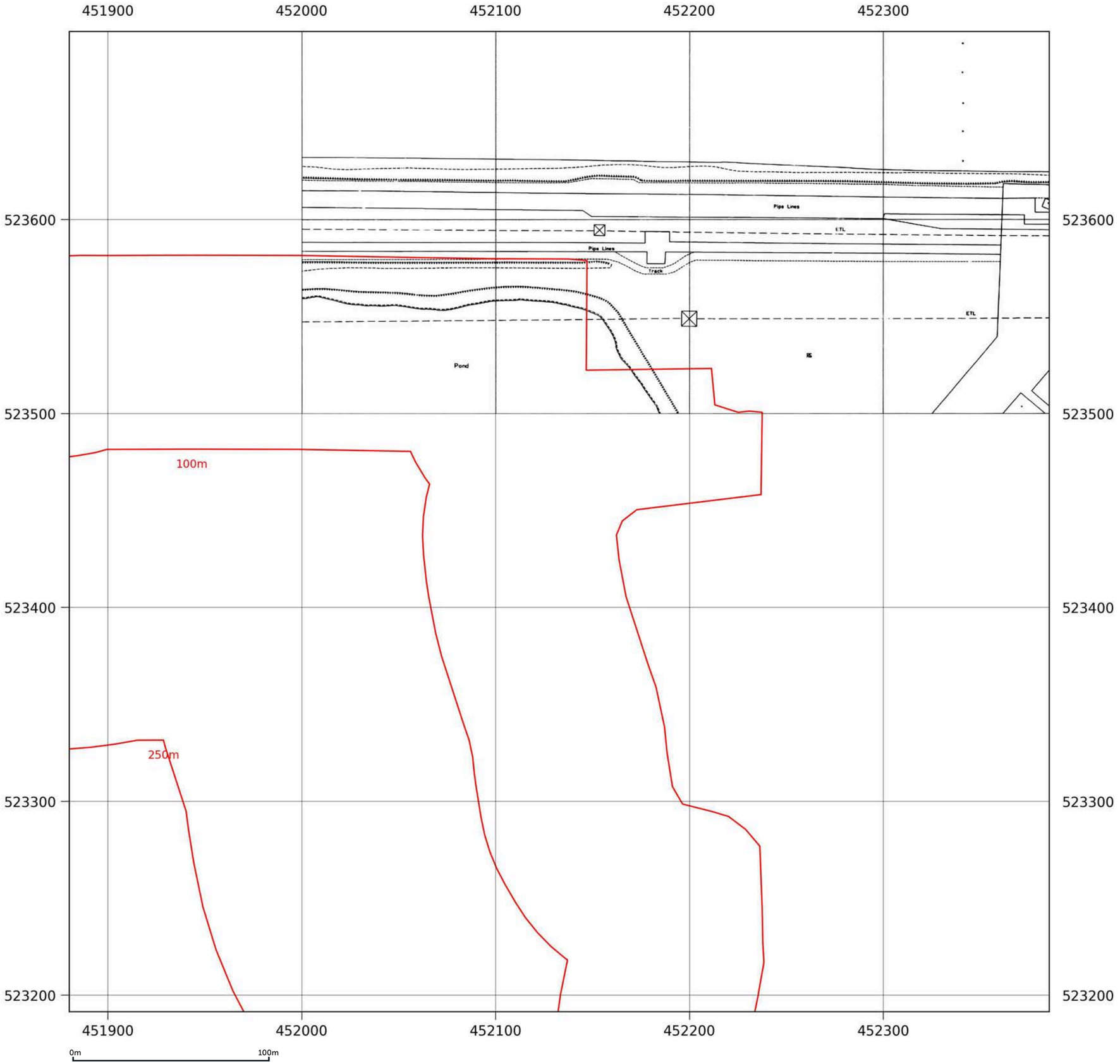

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
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Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1994
Scale:	1:1,250
Printed at:	1:2,000

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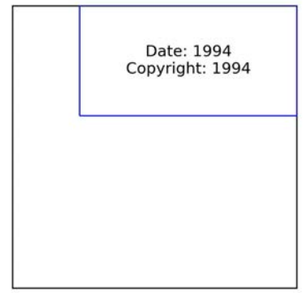

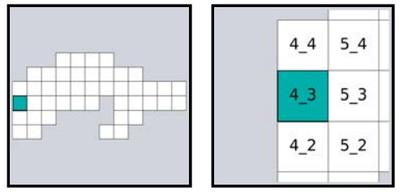

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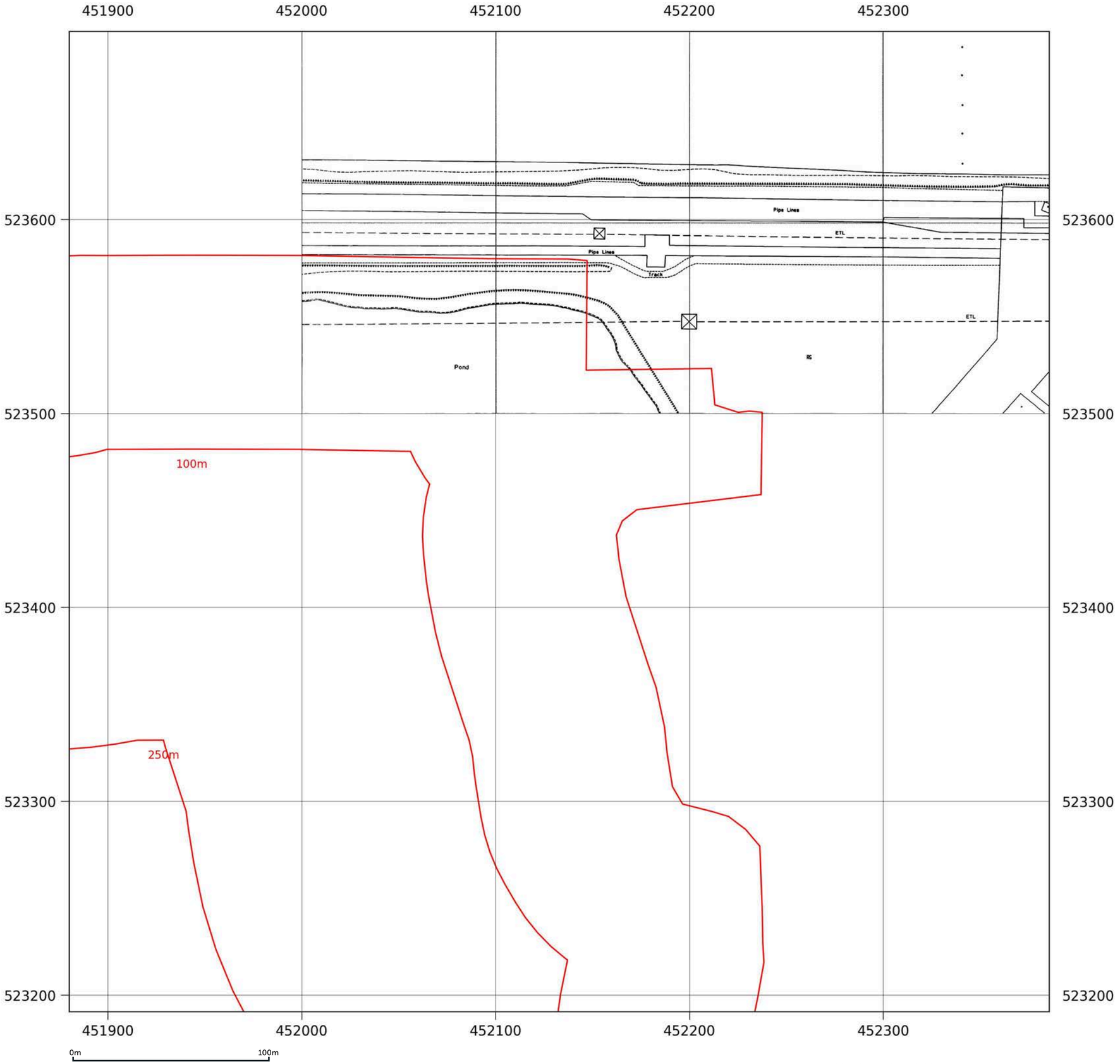

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Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1994
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Date: 1994
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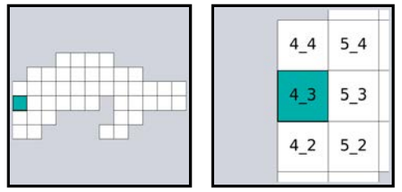

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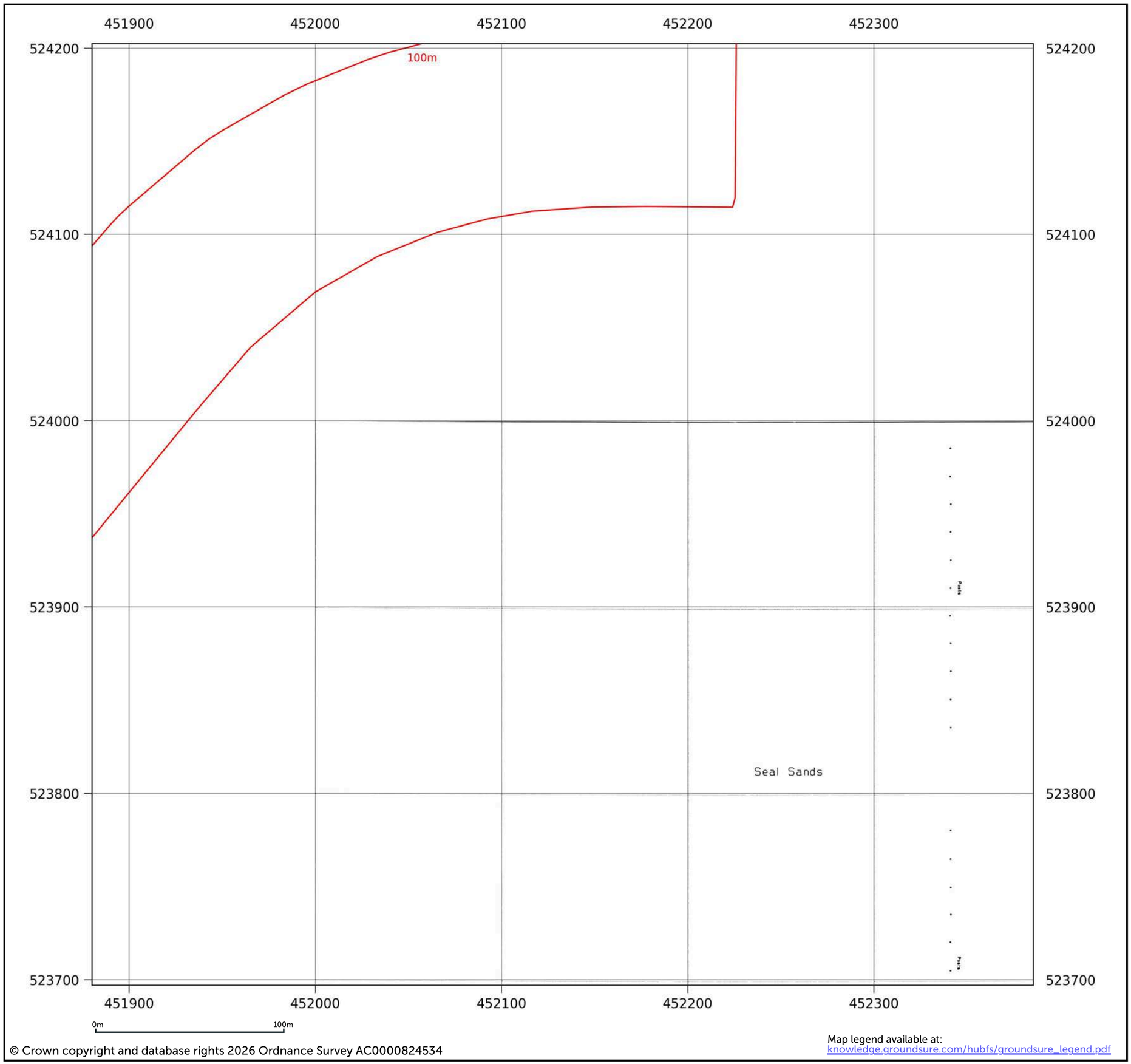

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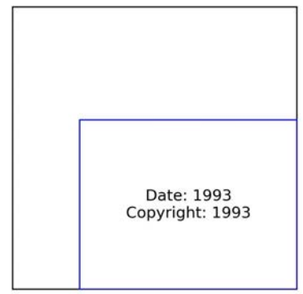

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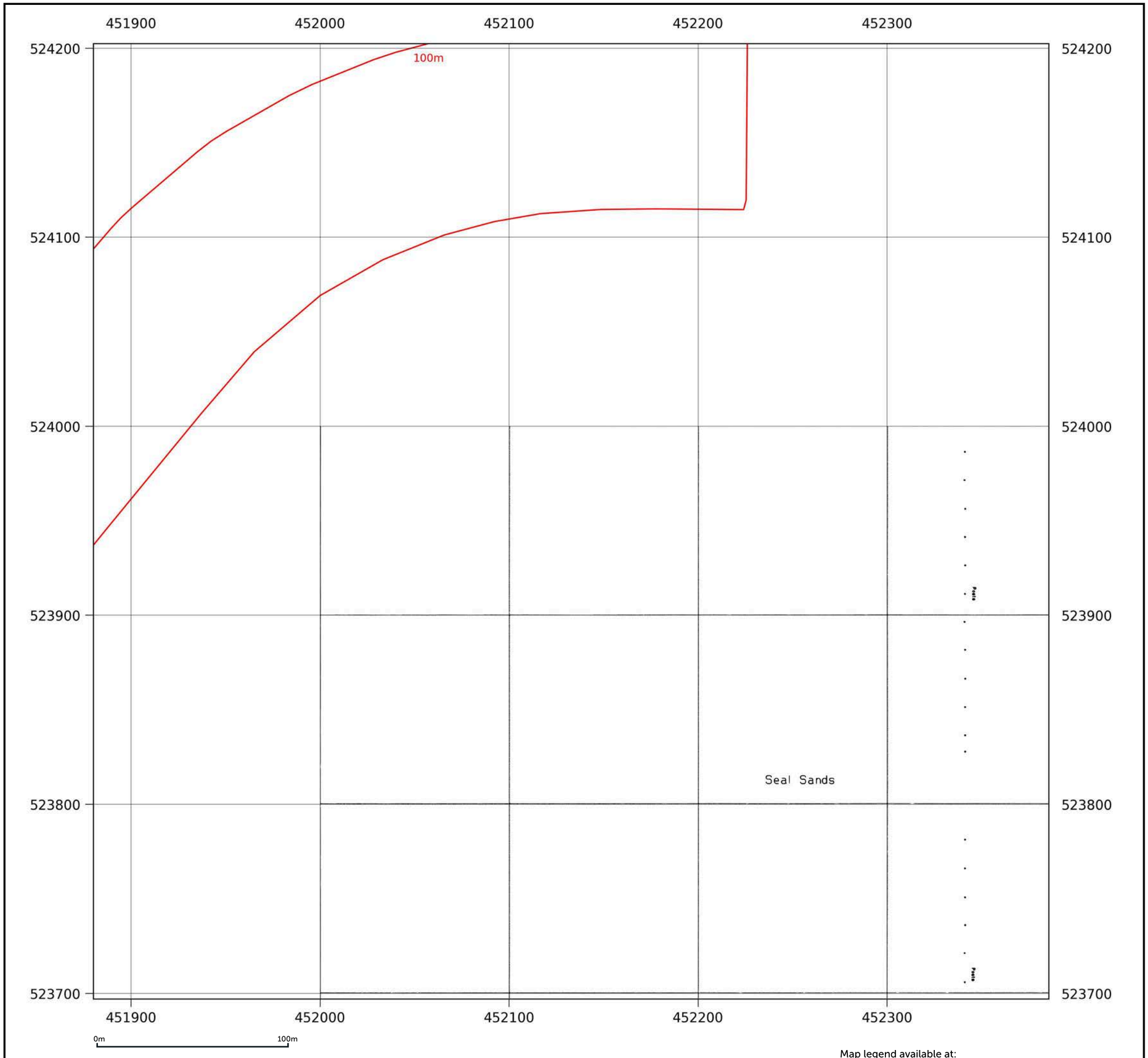

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Scale:	1:1,250
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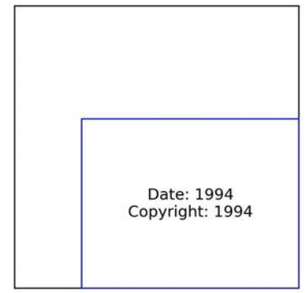

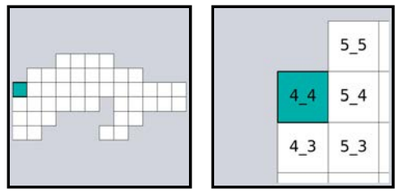

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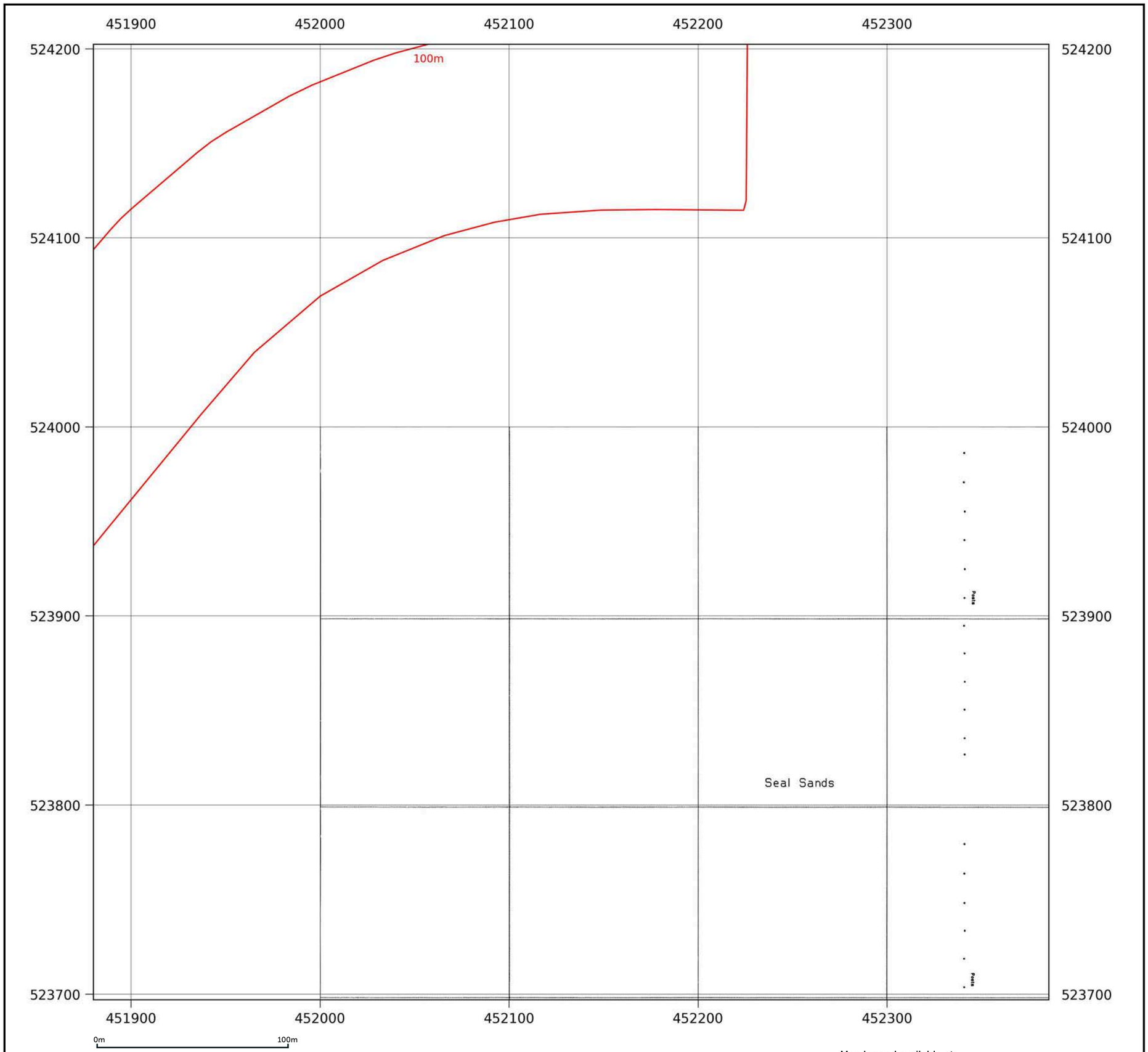

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
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Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1994
Scale:	1:1,250
Printed at:	1:2,000

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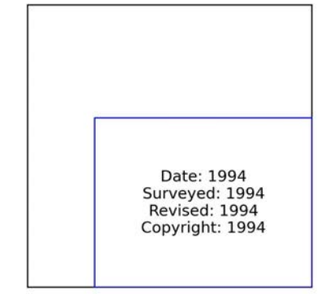

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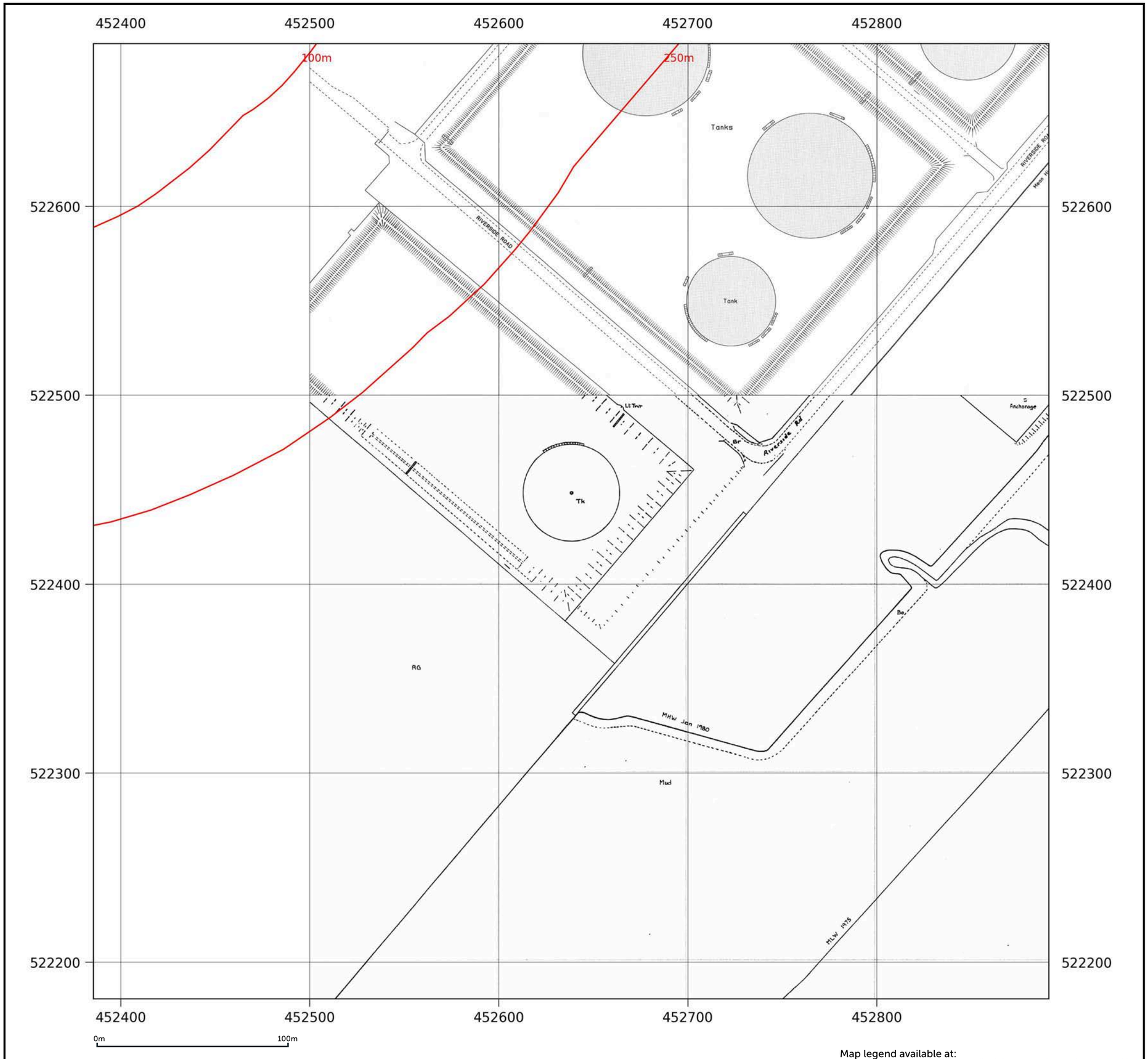

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1975-1980
Scale:	1:1,250
Printed at:	1:2,000

N
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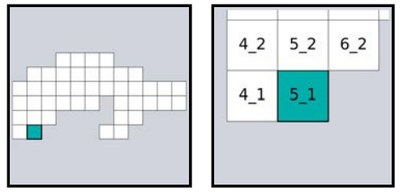
Date: 1975
Surveyed: 1974
Revised: 1974
Copyright: 1975
Levelled: 1959

Date: 1980
Surveyed: 1980
Revised: 1980
Copyright: 1980



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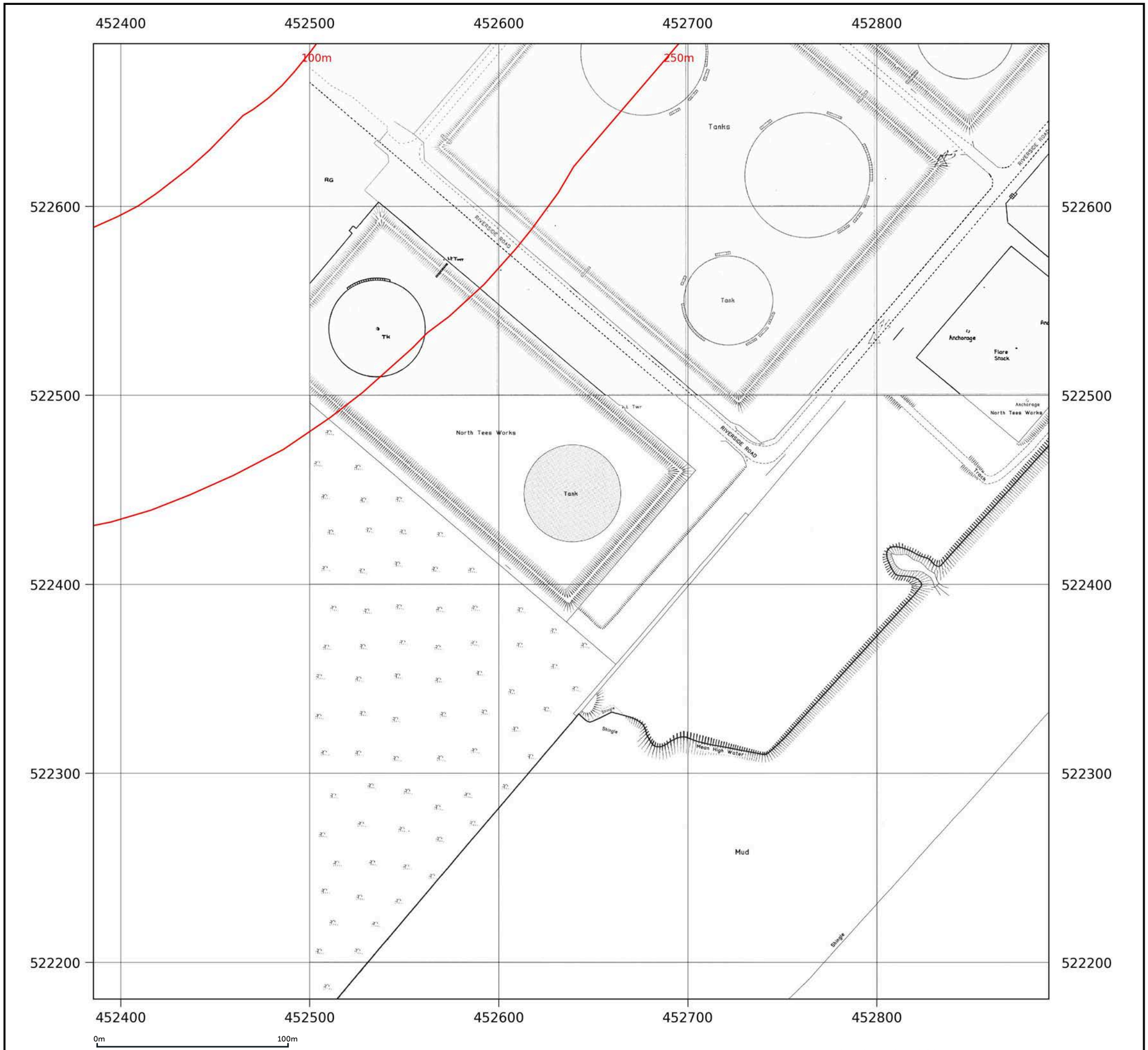

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1980-1981
Scale:	1:1,250
Printed at:	1:2,000

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Date: 1980
Surveyed: 1980
Revised: 1980
Copyright: 1980

Date: 1981
Surveyed: 1980
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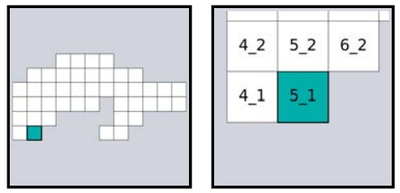

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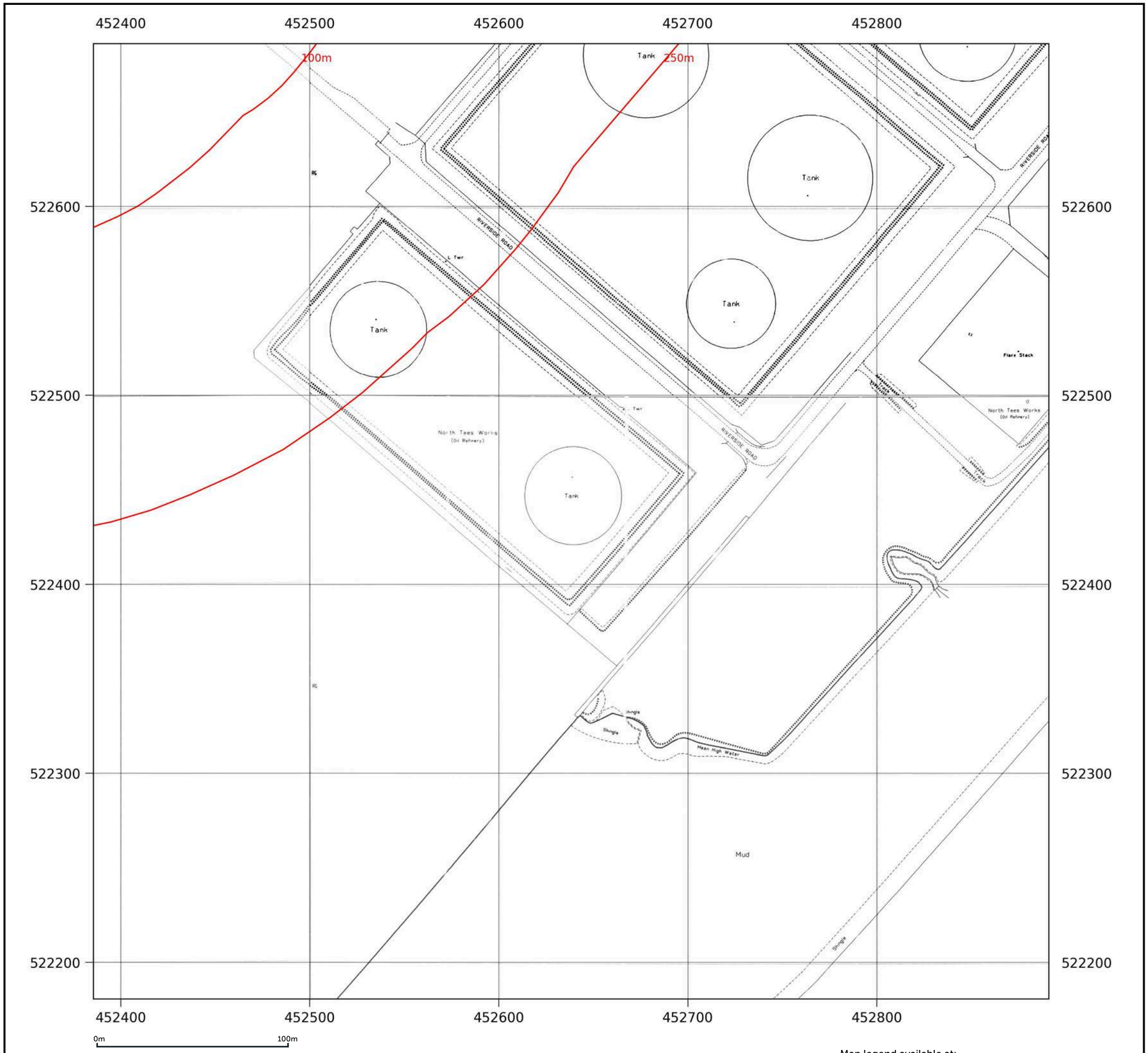

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
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Printed at:	1:2,000

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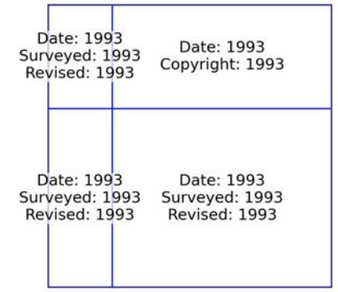

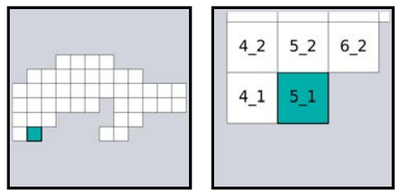

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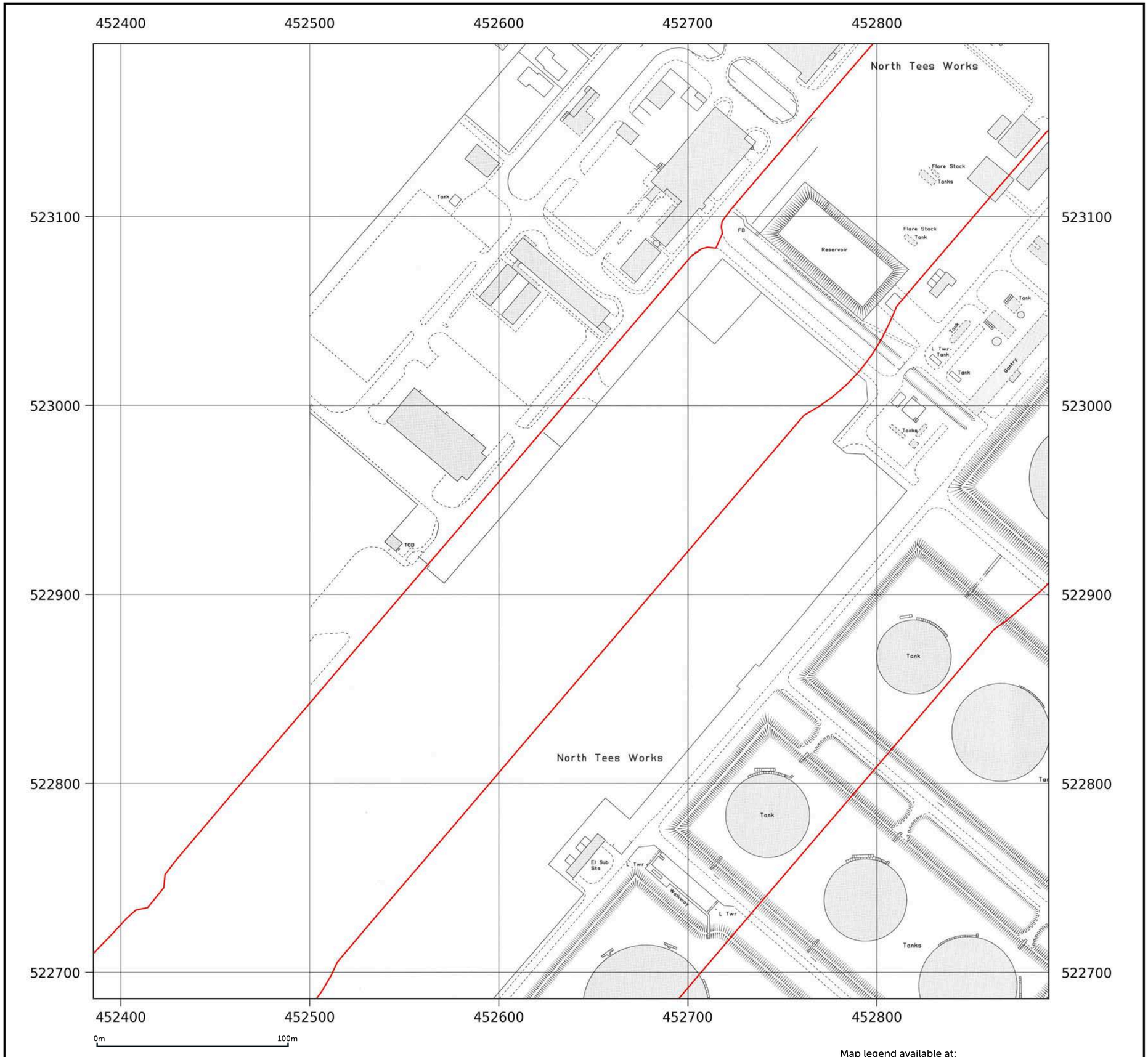

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Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
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Production date:	5 May 2026

Map name:	National Grid
Map date:	1975
Scale:	1:1,250
Printed at:	1:2,000

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Date: 1975
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Revised: 1974
Copyright: 1975
Levelled: 1959

Date: 1975
Surveyed: 1974
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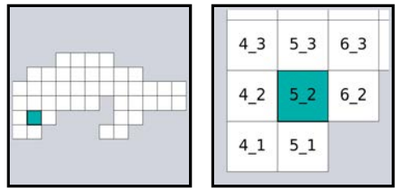
Levelled: 1959



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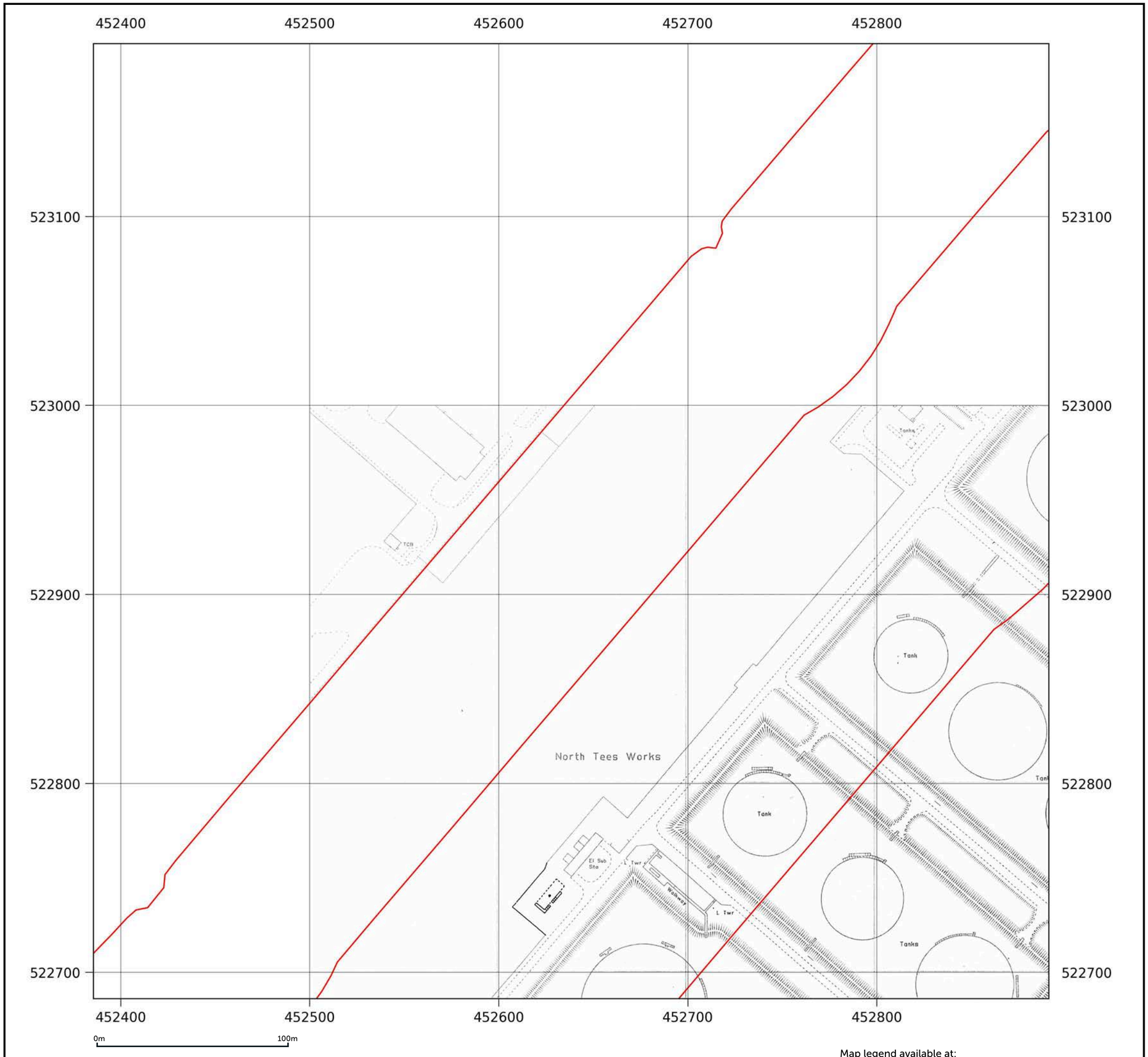

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Map name:	National Grid
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Scale:	1:1,250
Printed at:	1:2,000

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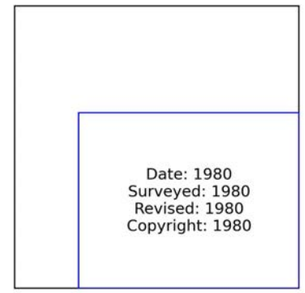

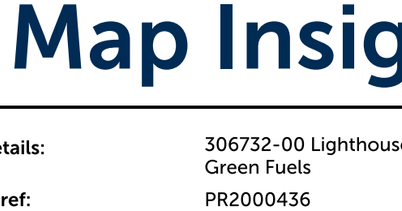

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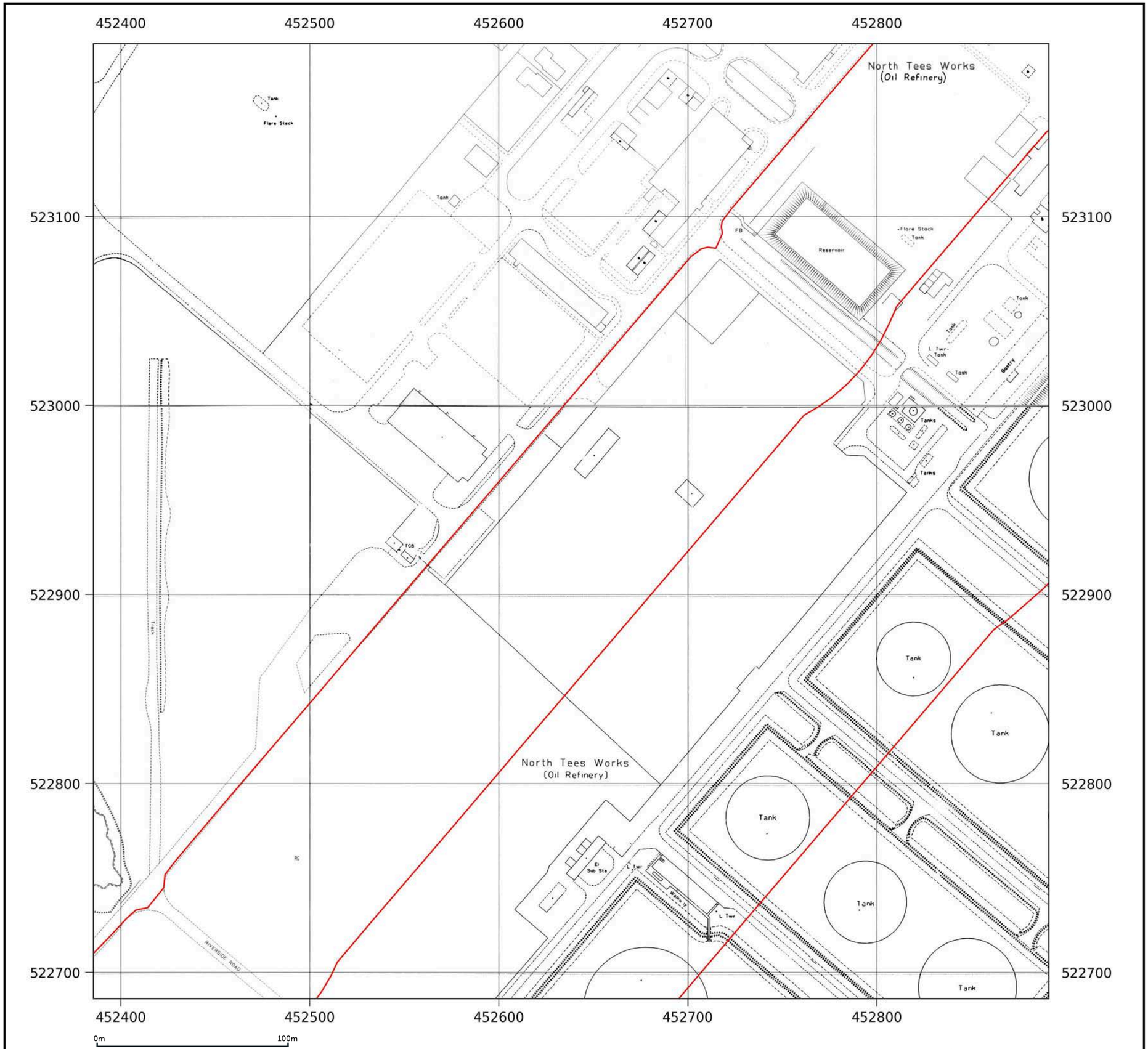

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Map Insight

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Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1989-1993
Scale:	1:1,250
Printed at:	1:2,000

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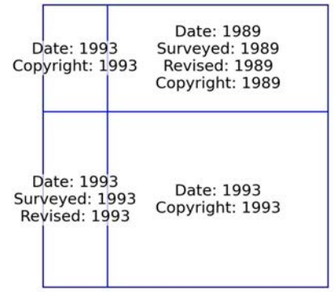

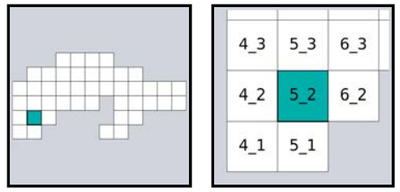

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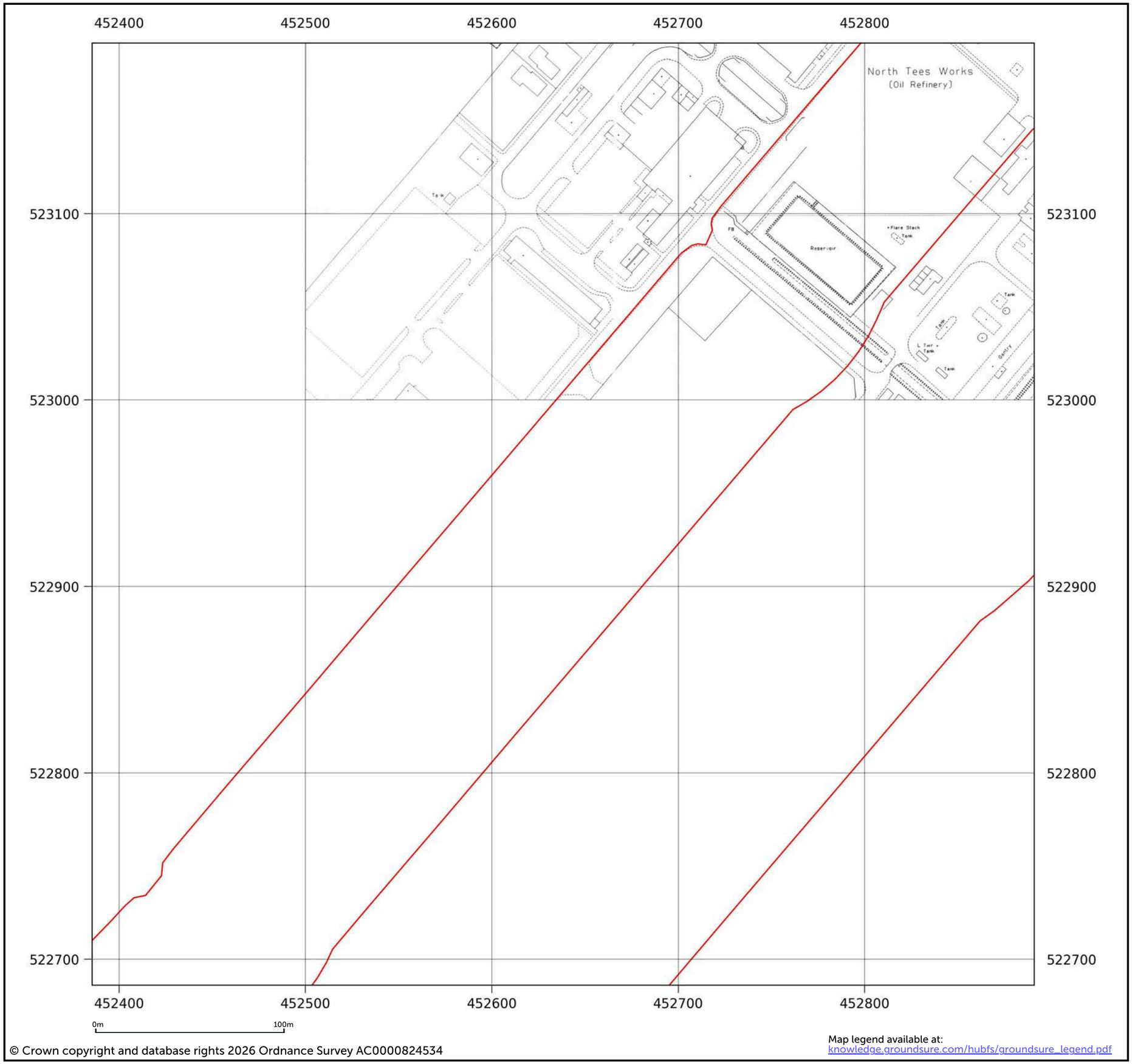

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Map name:	National Grid
Map date:	1993
Scale:	1:1,250
Printed at:	1:2,000

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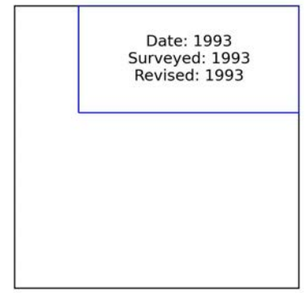

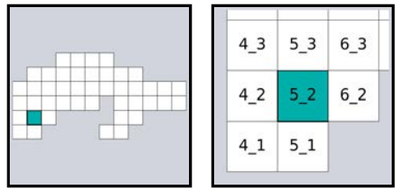

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Client ref:	PR2000436
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Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1975
Scale:	1:1,250
Printed at:	1:2,000

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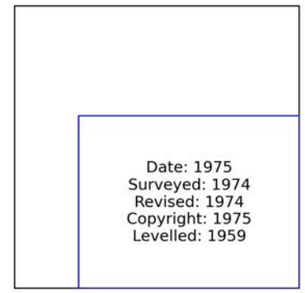

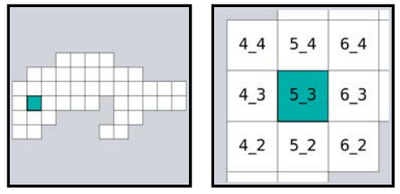

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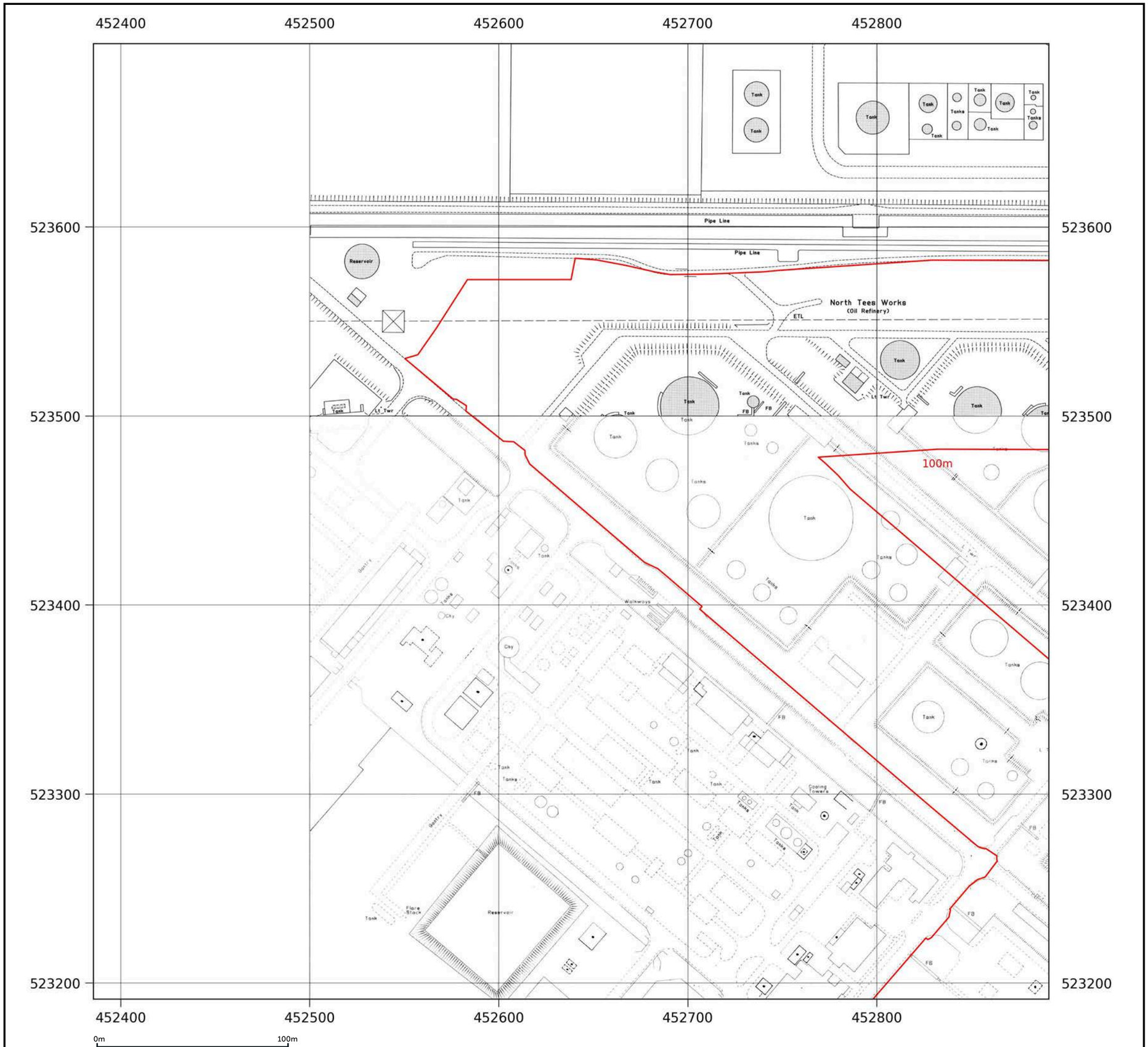

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1984-1989
Scale:	1:1,250
Printed at:	1:2,000

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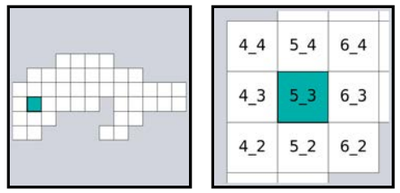
Date: 1984
Surveyed: 1983
Revised: 1983
Copyright: 1984
Levelled: 1959

Date: 1989
Surveyed: 1989
Revised: 1989
Copyright: 1989



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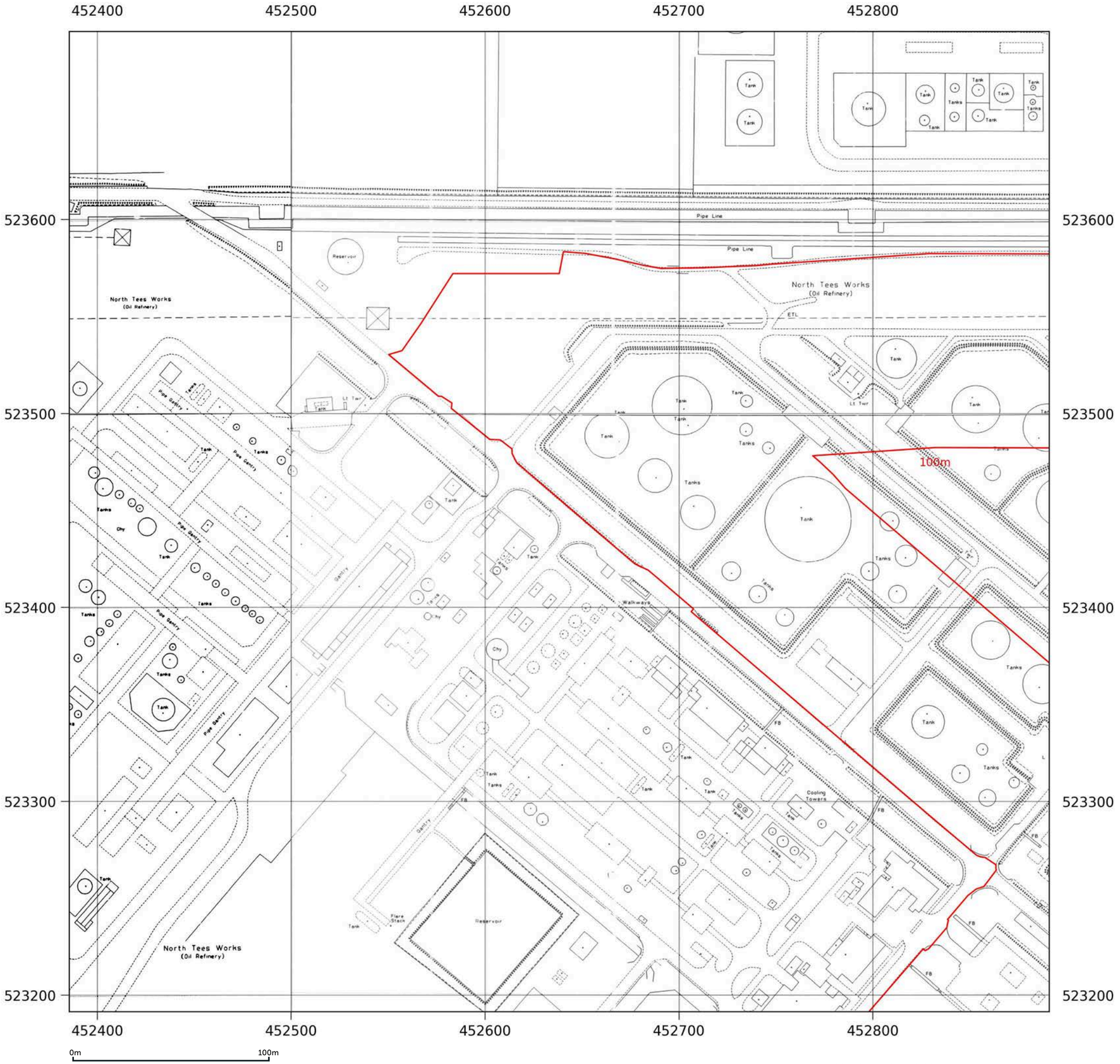

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:1,250
Printed at:	1:2,000

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Date: 1993
Copyright: 1993

Date: 1993
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Copyright: 1993

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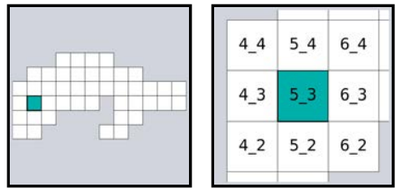

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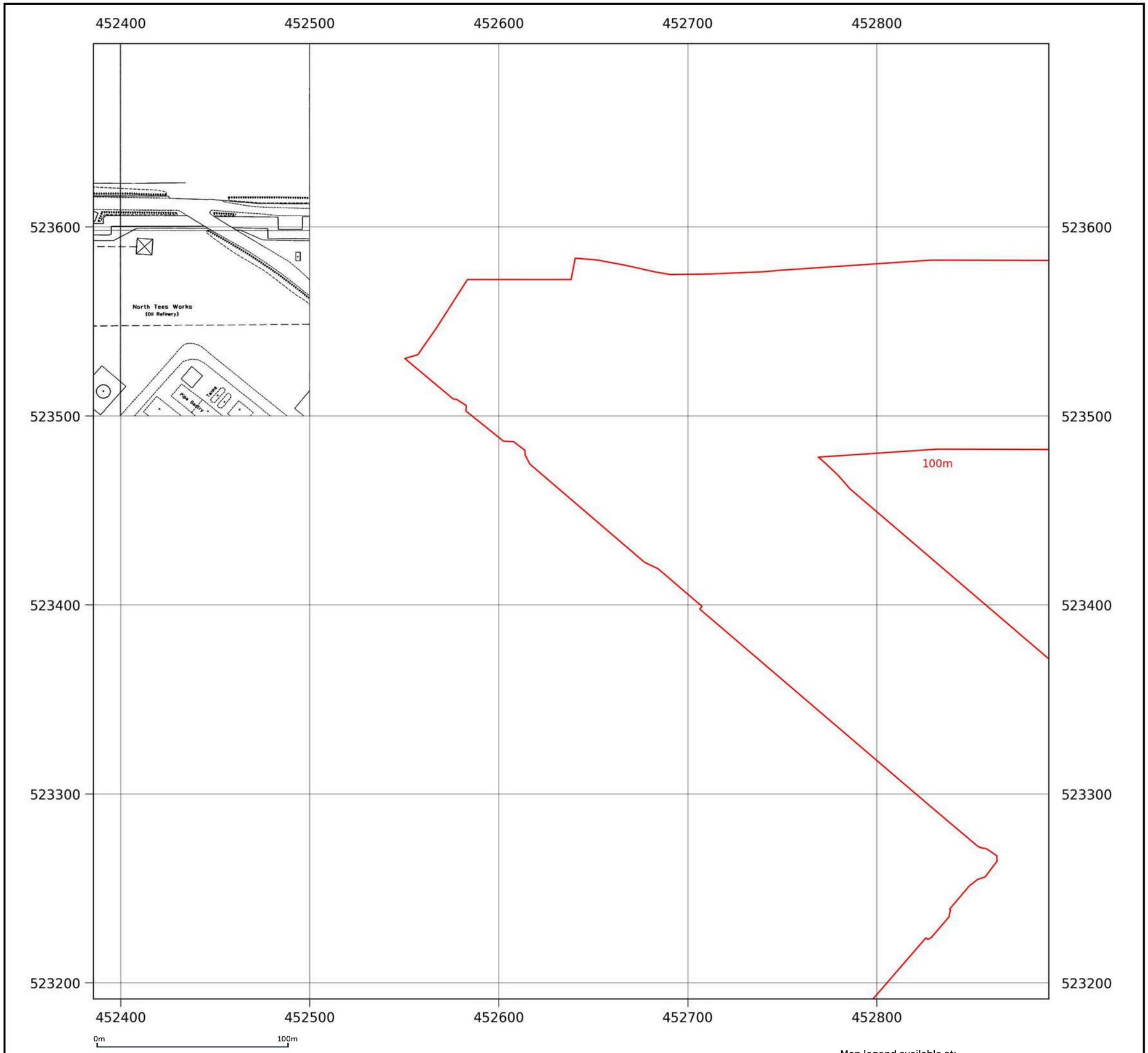

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
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Map name:	National Grid
Map date:	1994
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Printed at:	1:2,000

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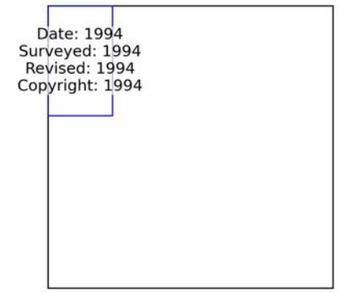

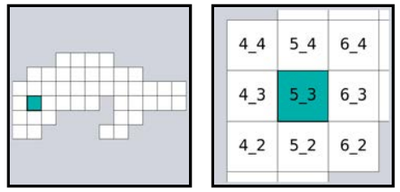

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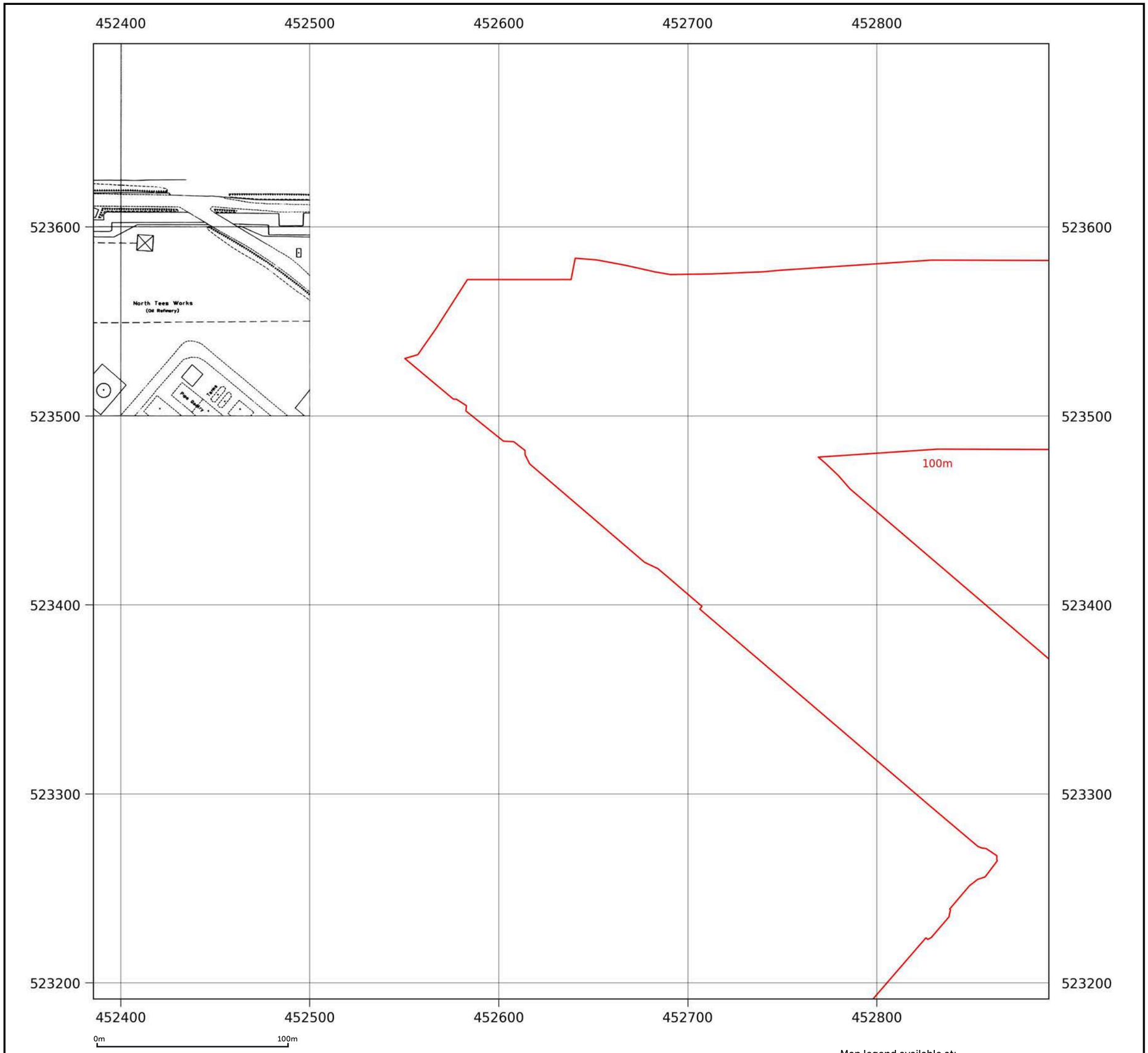

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1994
Scale:	1:1,250
Printed at:	1:2,000

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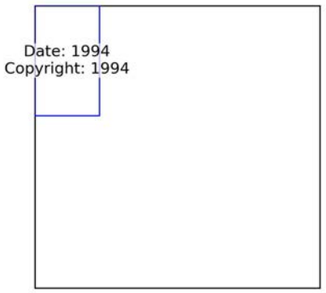

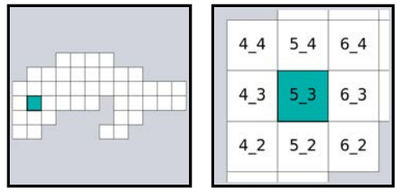

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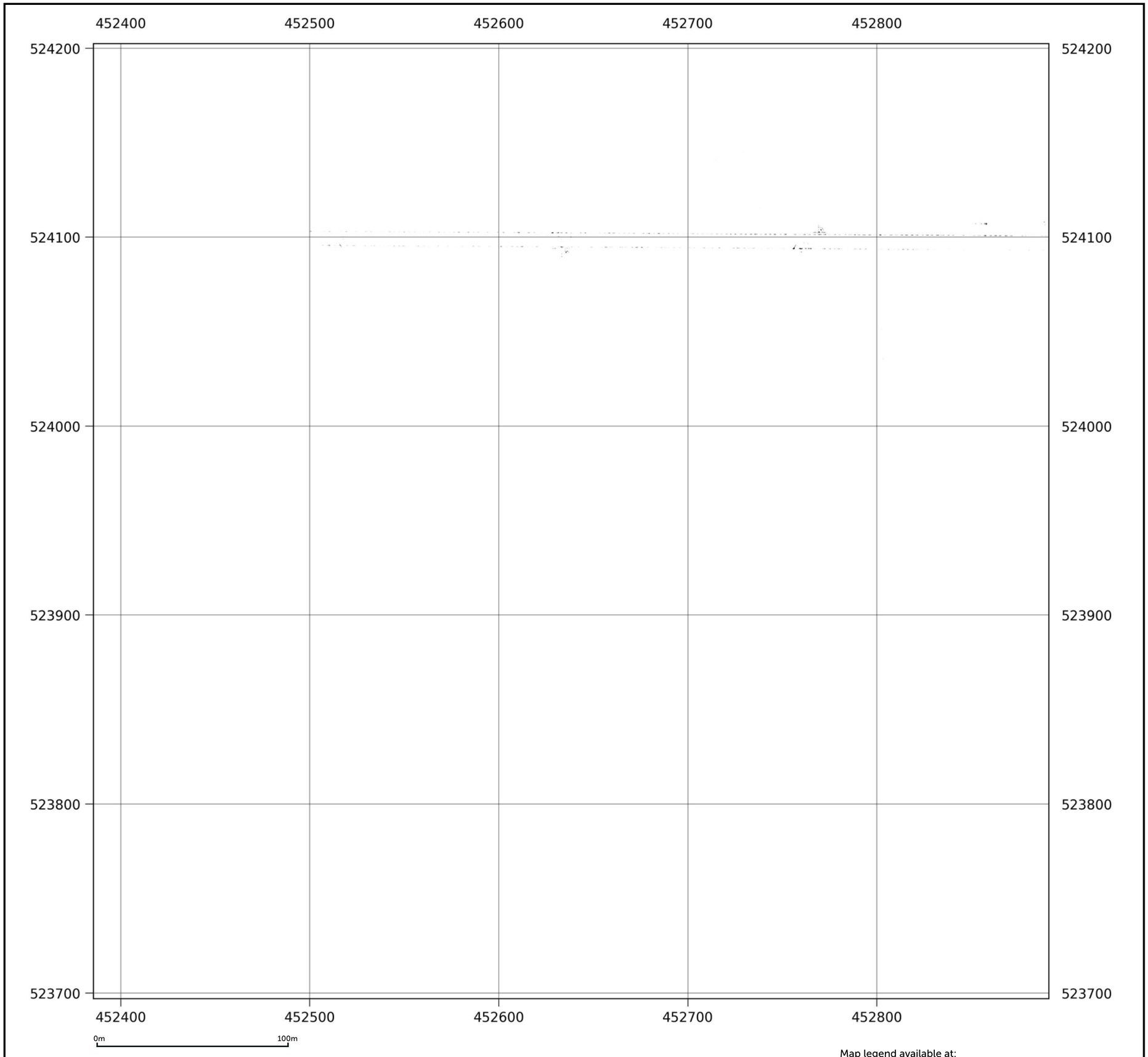

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
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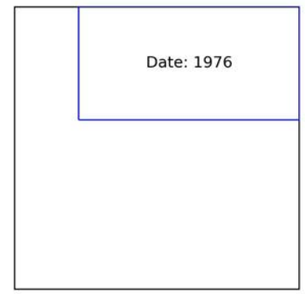

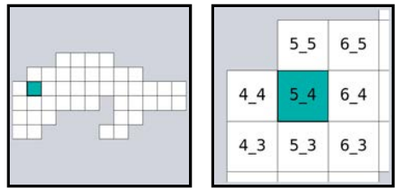

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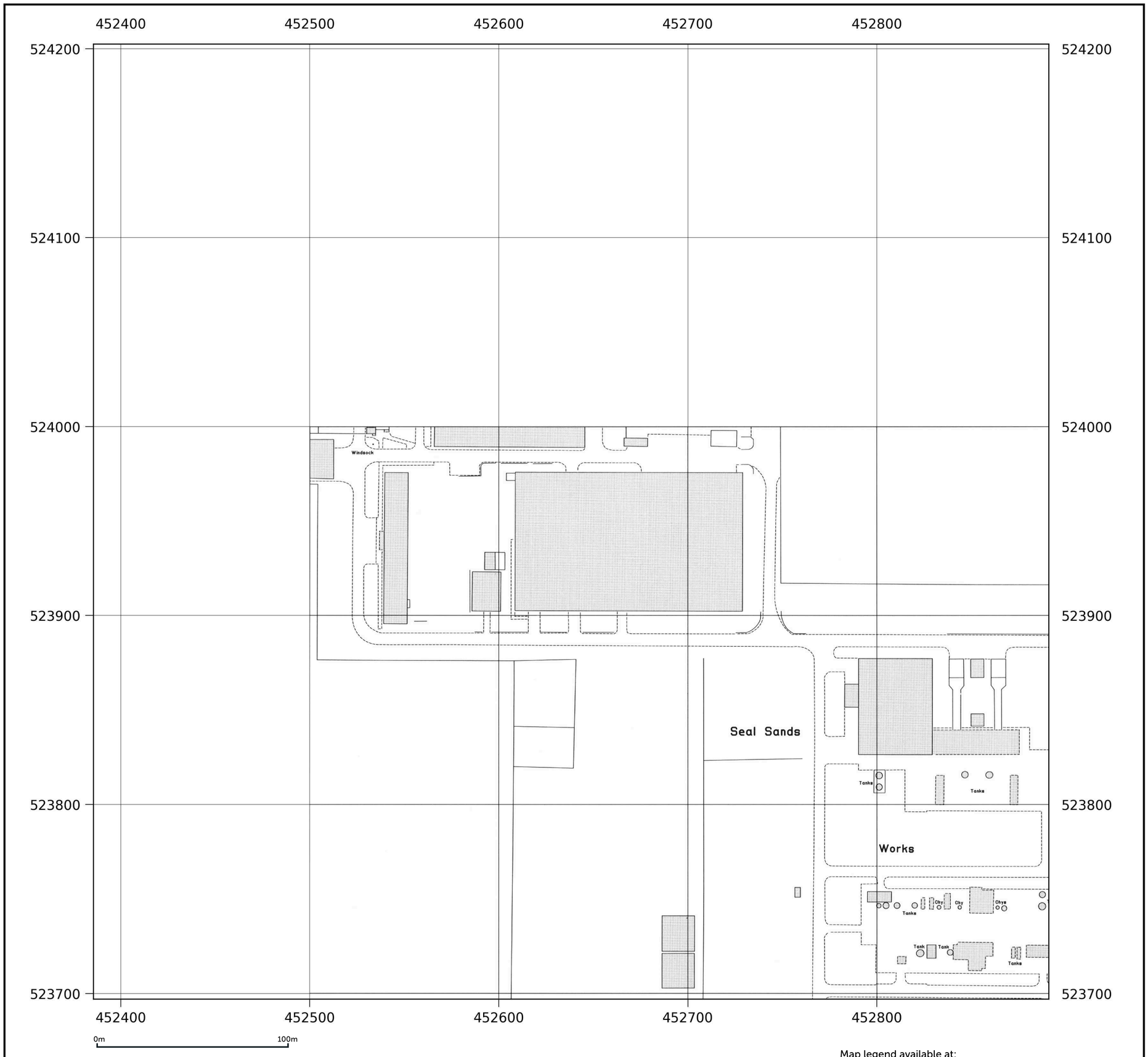

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
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Map name:	National Grid
Map date:	1984
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Printed at:	1:2,000

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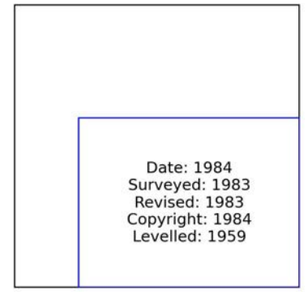

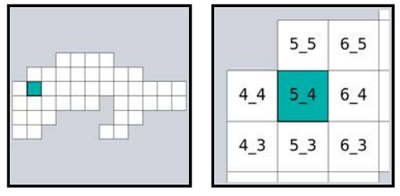

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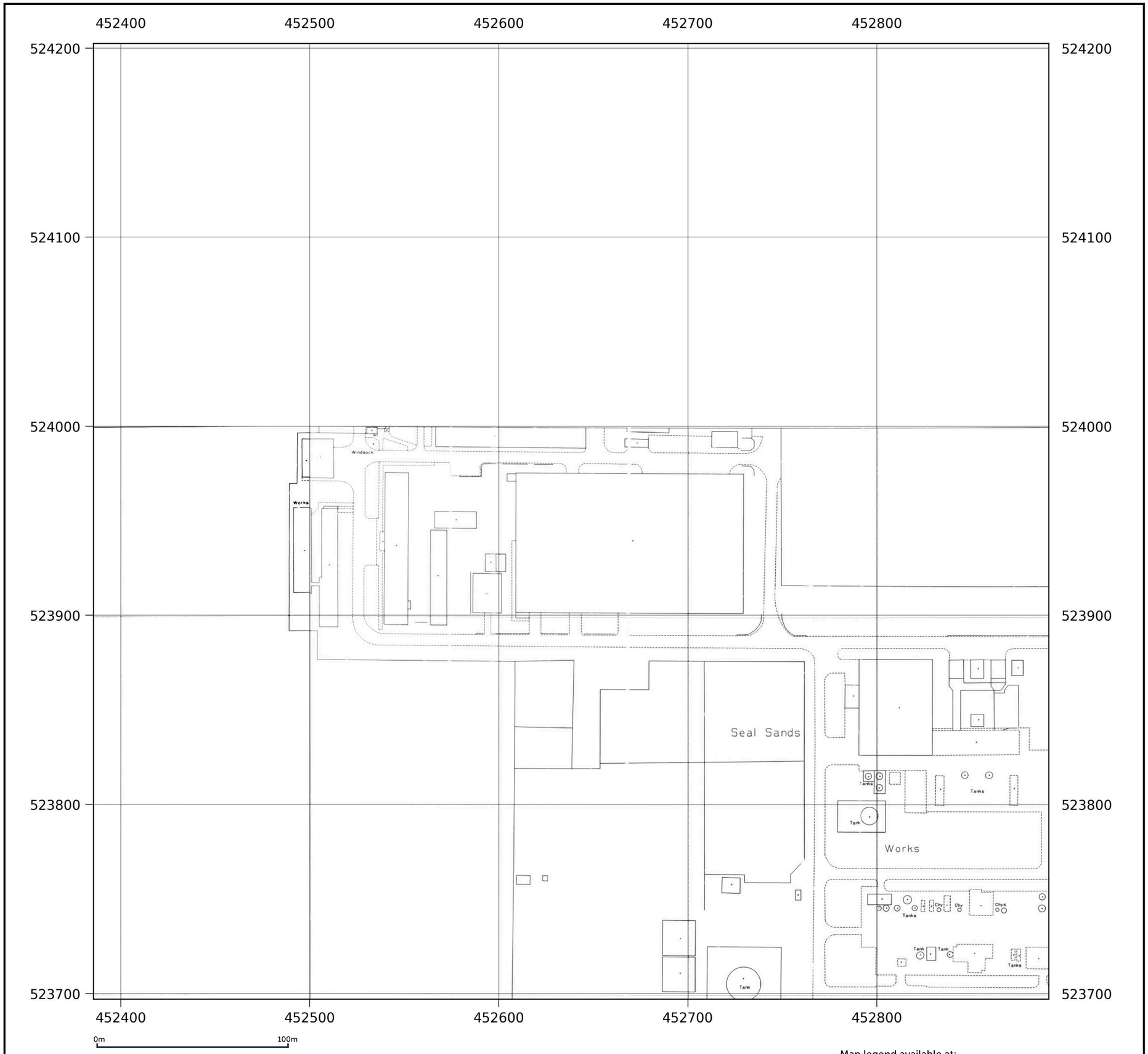

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:1,250
Printed at:	1:2,000

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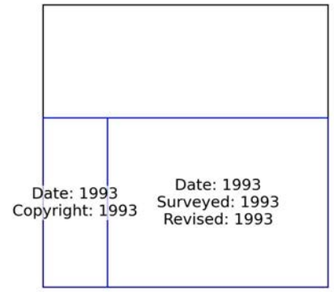

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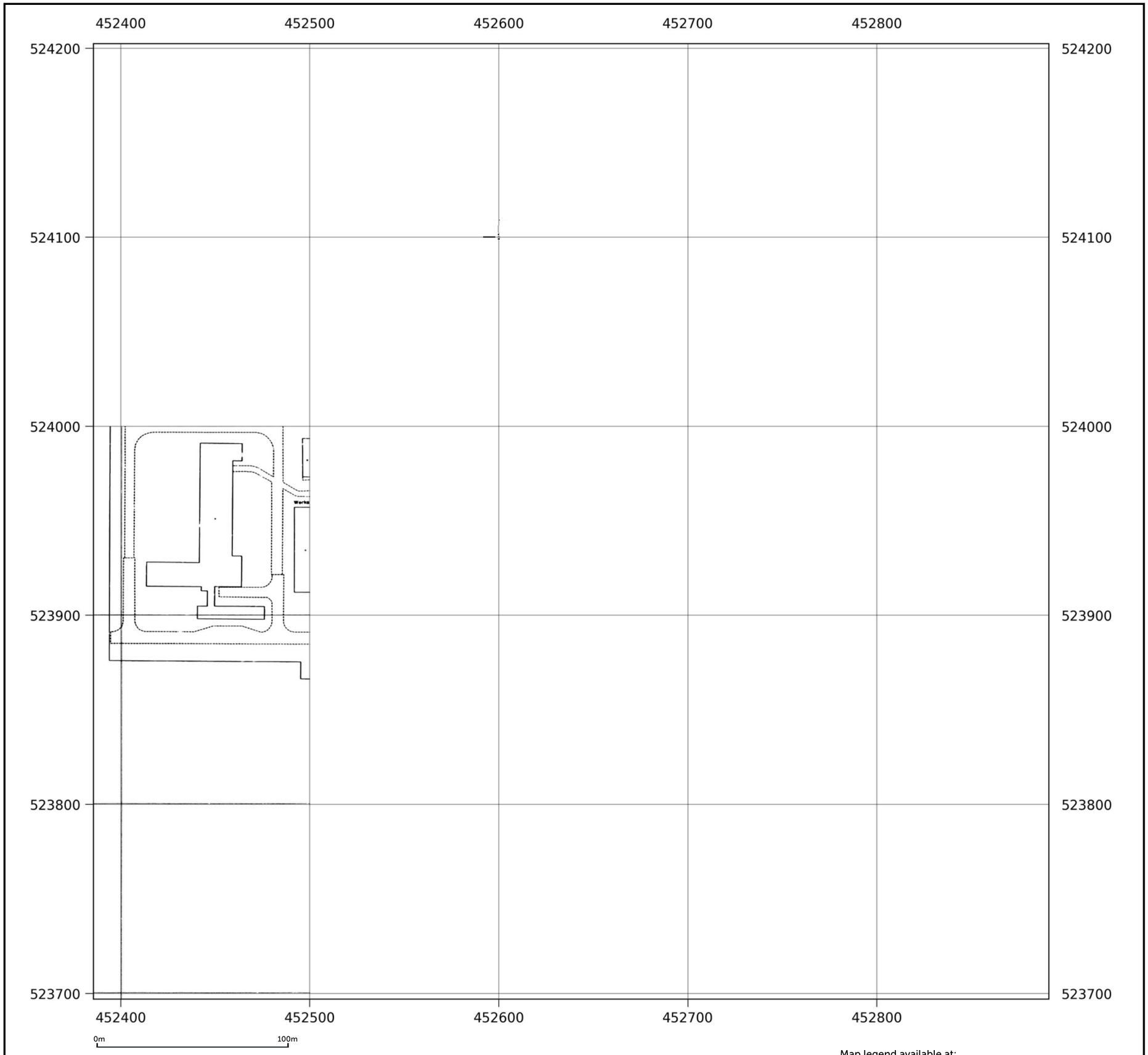

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Map Insight

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Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
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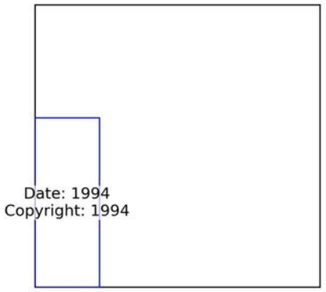

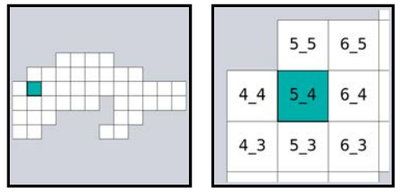

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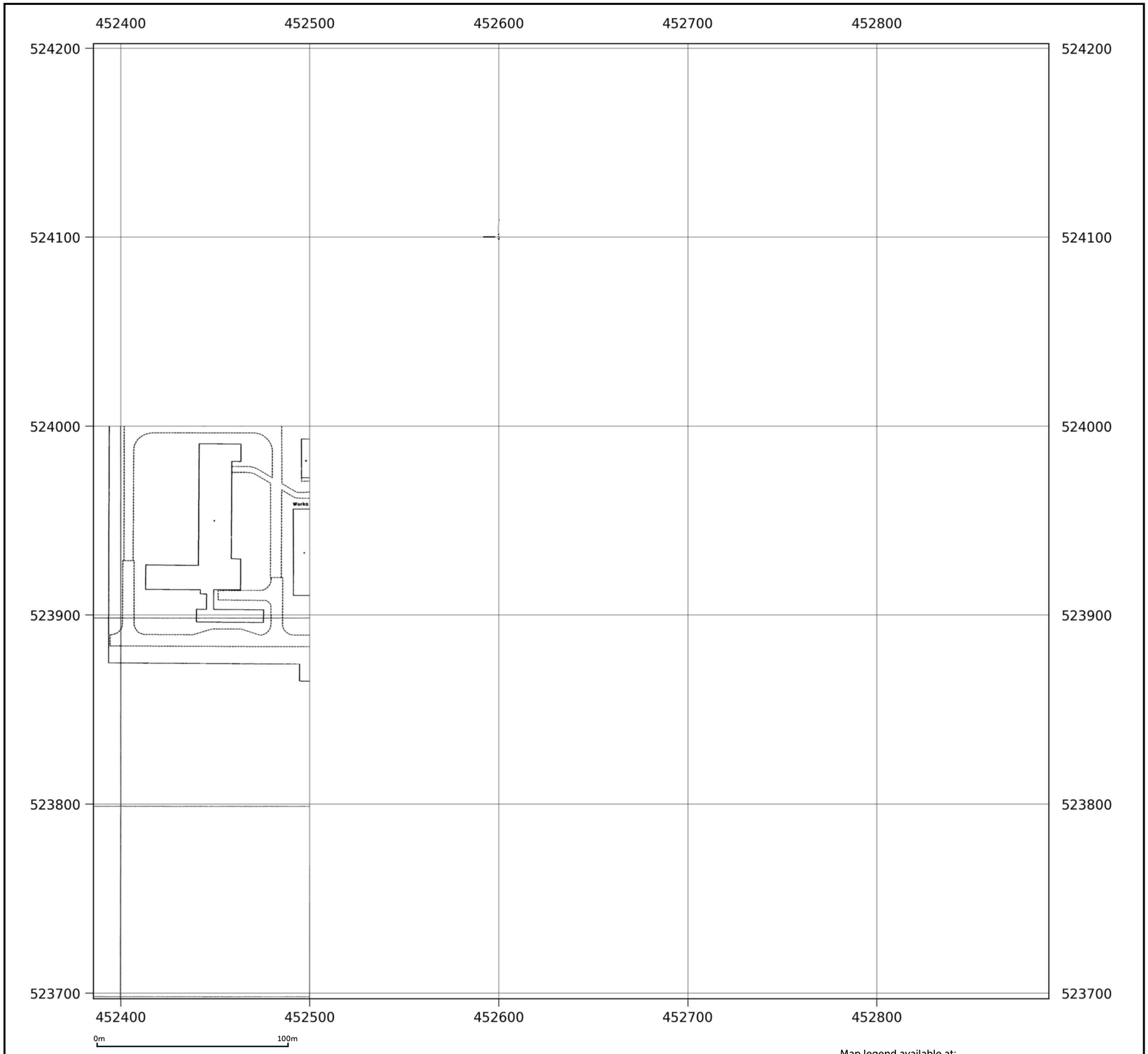

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1994
Scale:	1:1,250
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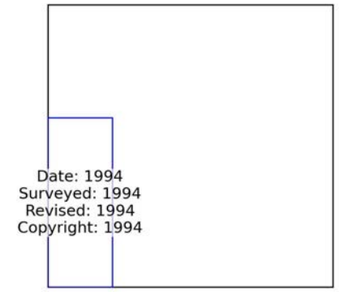

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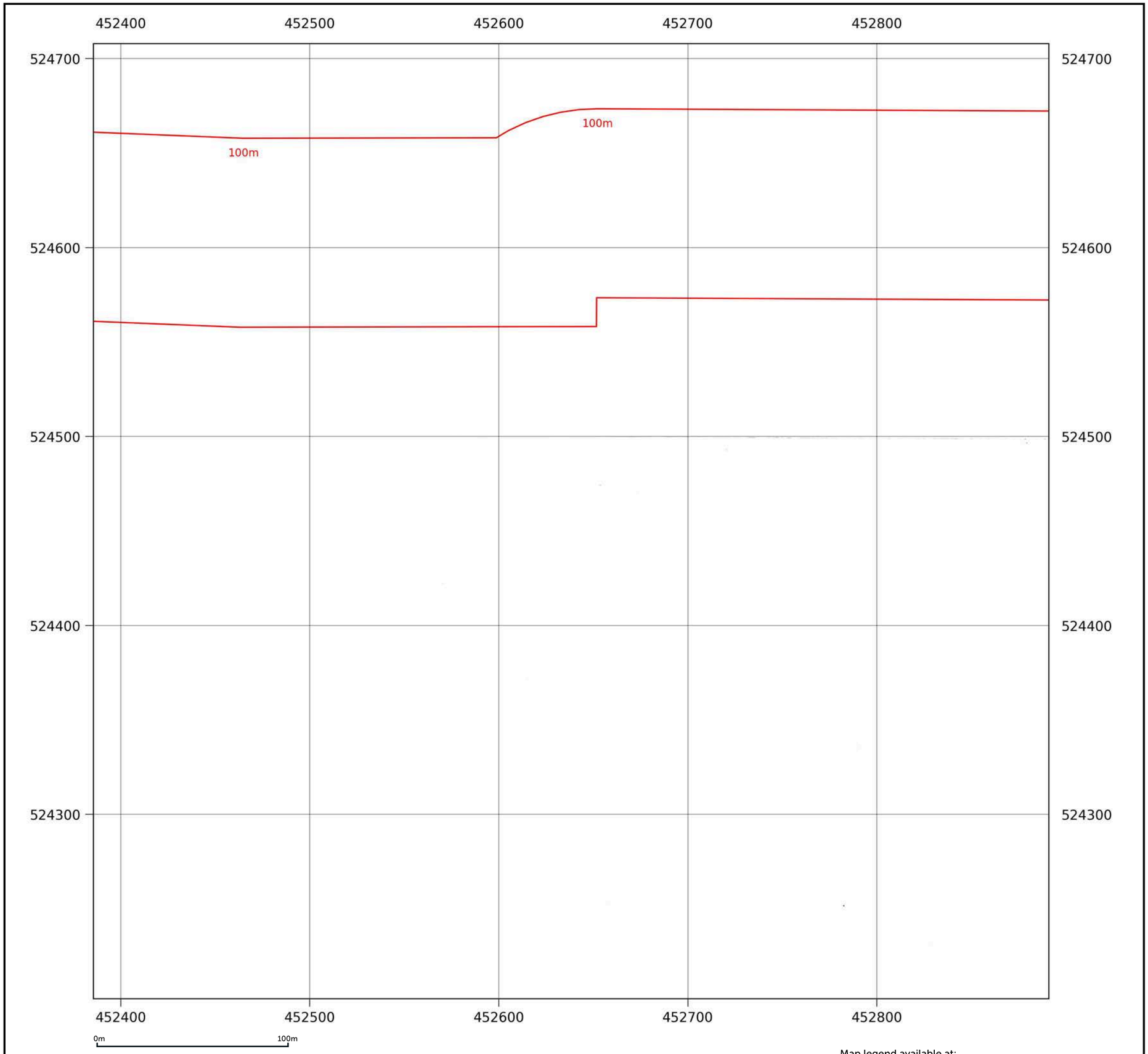

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1976
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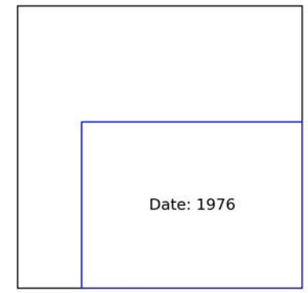

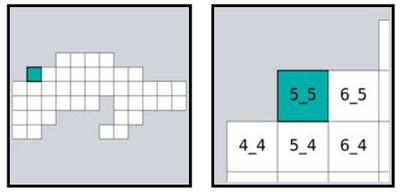

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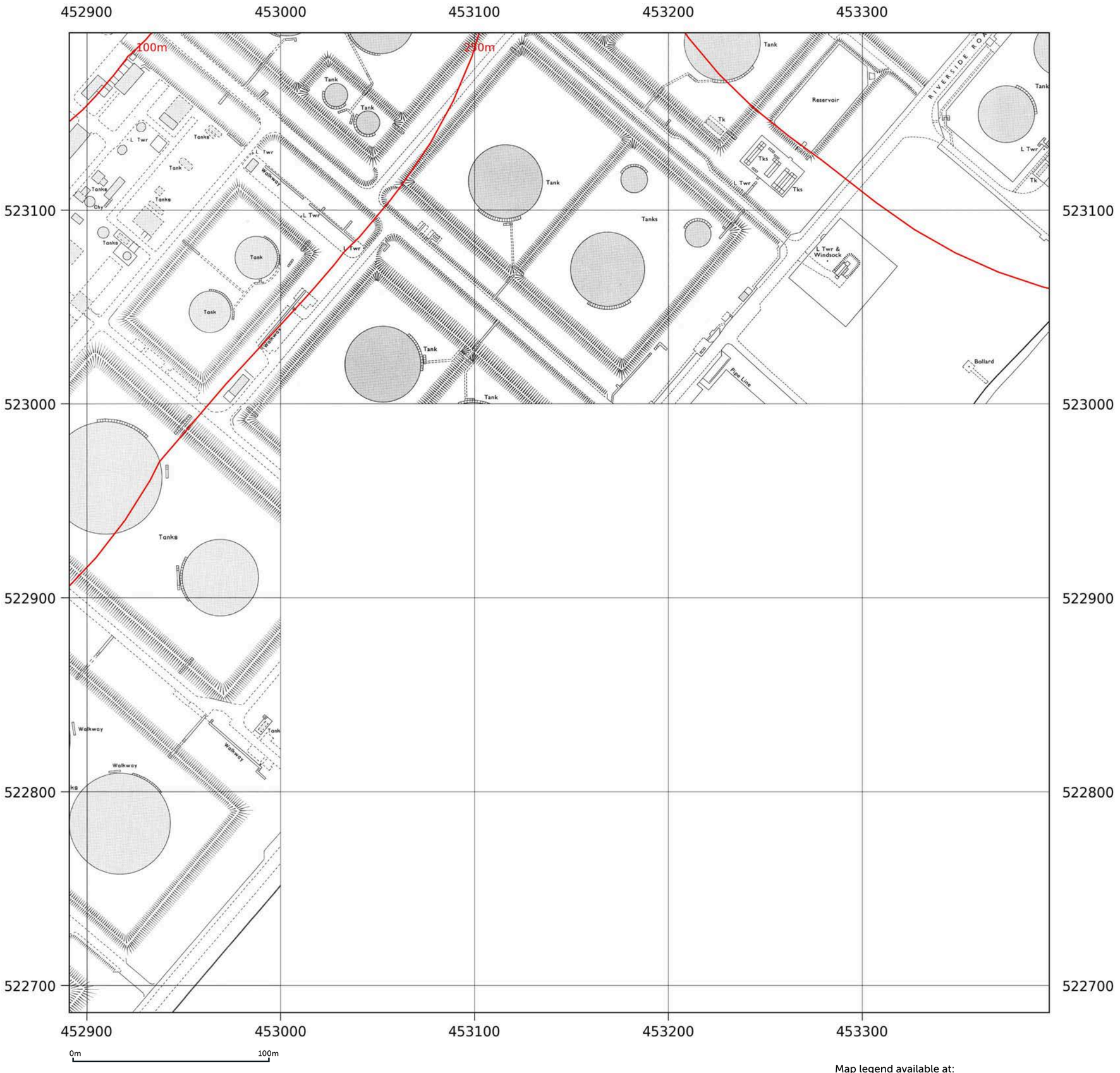

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
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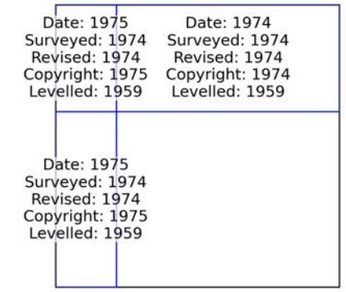

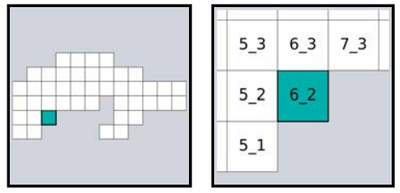

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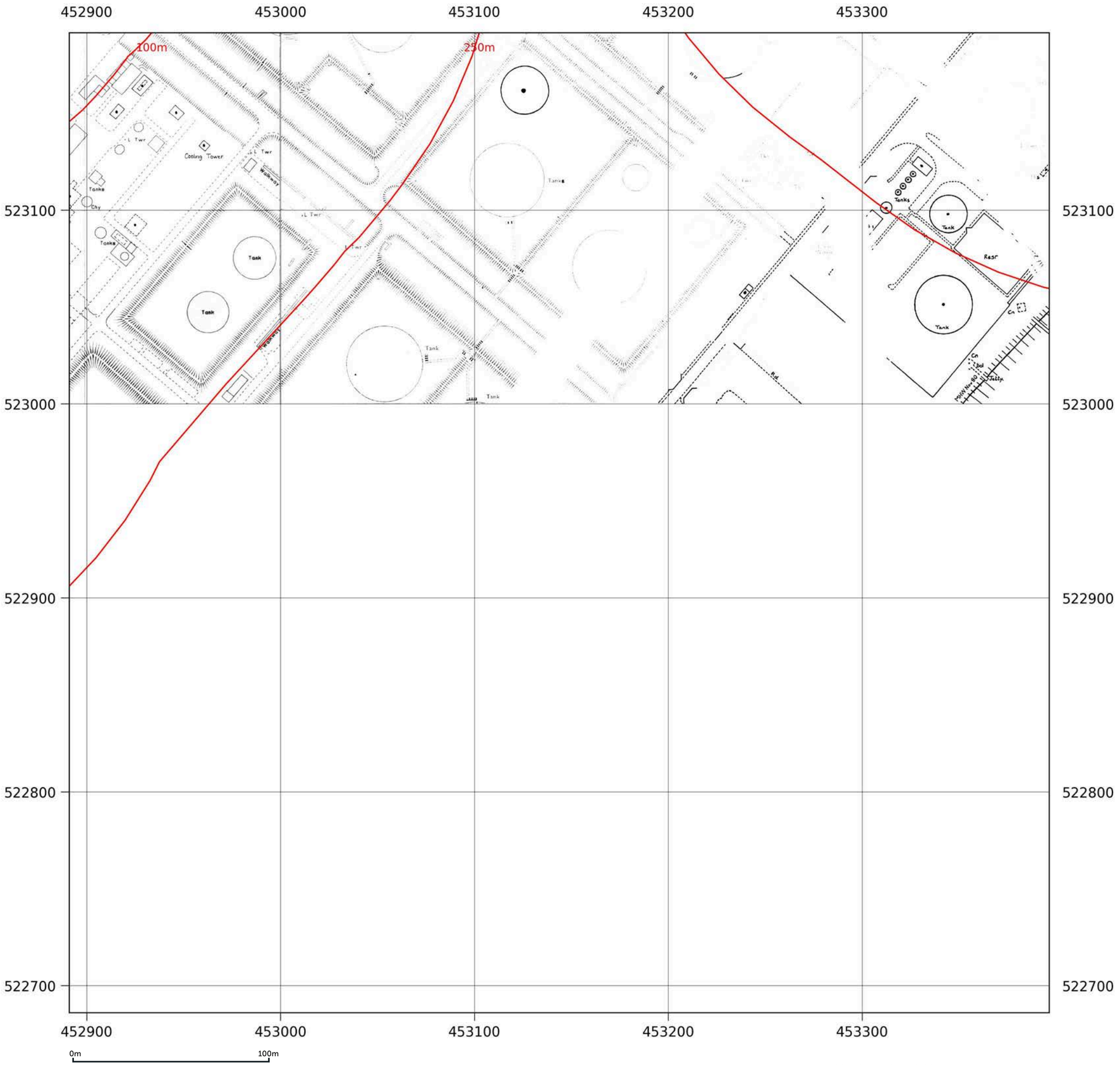

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
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Map name:	National Grid
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Printed at:	1:2,000

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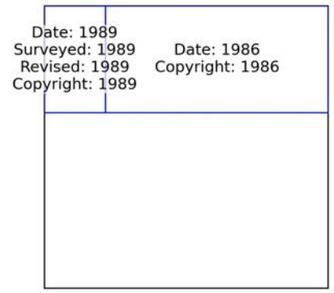

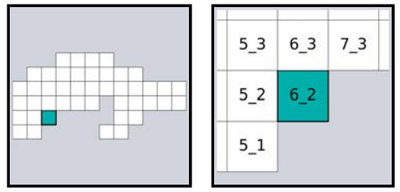

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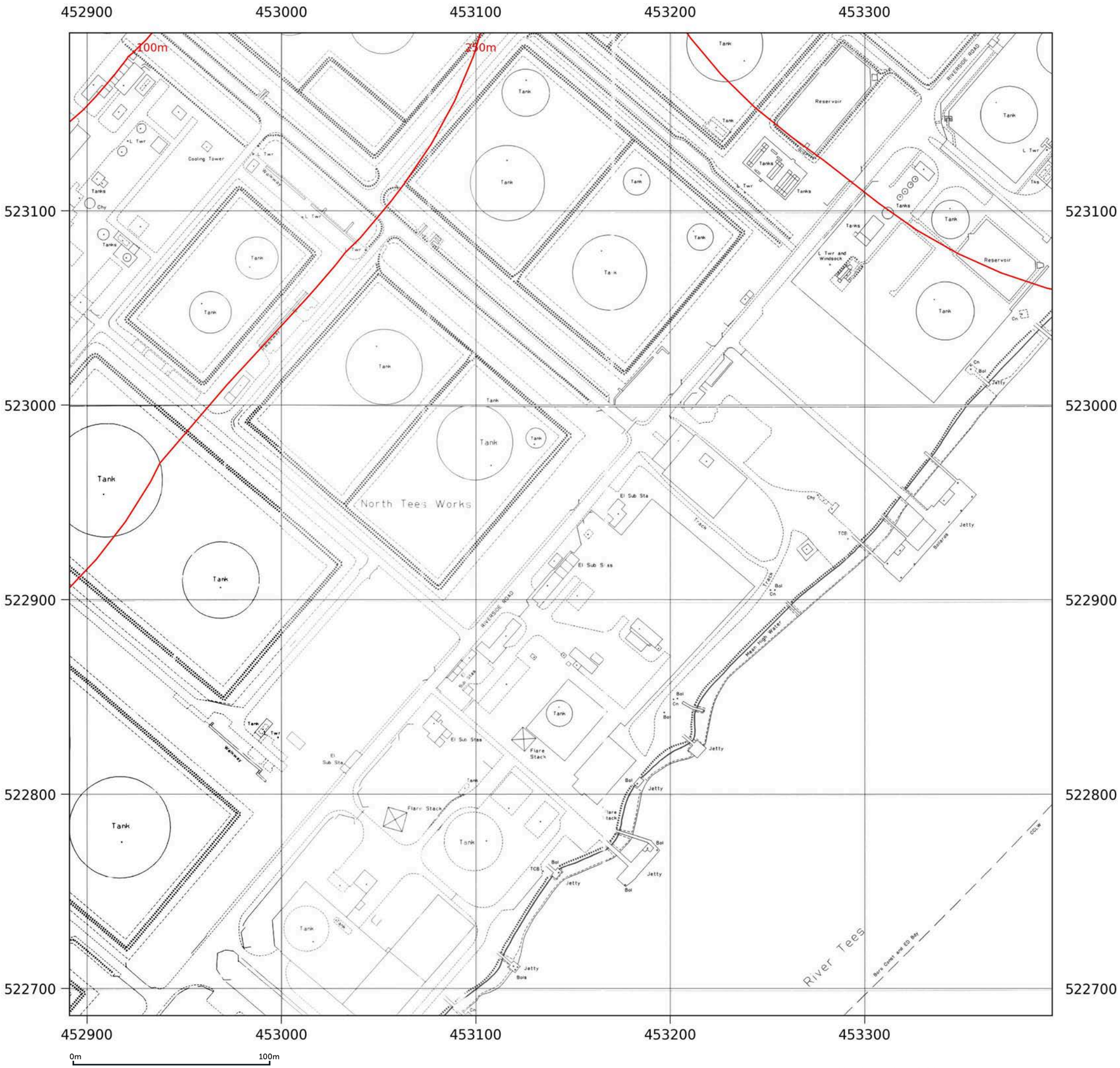

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Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:1,250
Printed at:	1:2,000

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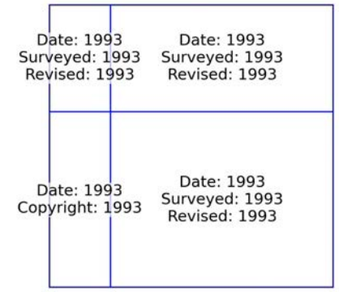

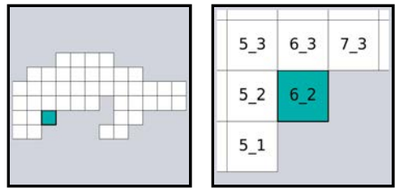

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

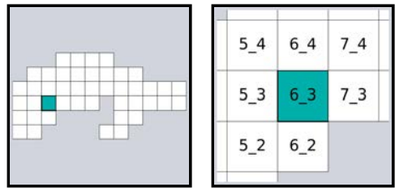
Map name:	National Grid
Map date:	1974-1975
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S

Date: 1974
Surveyed: 1973
Revised: 1973
Copyright: 1974
Levelled: 1959

Date: 1975
Surveyed: 1974
Revised: 1974
Copyright: 1975
Levelled: 1959

Date: 1974
Surveyed: 1974
Revised: 1974
Copyright: 1974
Levelled: 1959



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452900 453000 453100 453200 453300

523600 523500 523400 523300 523200

Pipe Lines
Pipe Line
ETL
North Tees Works
250m
Tank
Tanks
FB
Tk
L Twr
Walkway

0m 100m

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

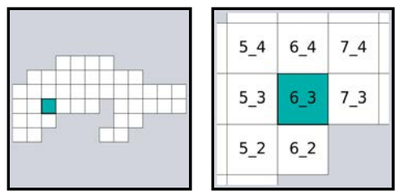
Map name:	National Grid
Map date:	1983-1986
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S

Date: 1984
Surveyed: 1983
Revised: 1983
Copyright: 1984
Levelled: 1959

Date: 1983
Surveyed: 1973
Revised: 1982
Copyright: 1983
Levelled: 1959

Date: 1986
Surveyed: 1959
Revised: 1986
Copyright: 1986
Levelled: 1959



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452900 453000 453100 453200 453300

523600 523500 523400 523300 523200

North Tees Works
(Oil Refinery)

250m

0m 100m

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LOCATION INTELLIGENCE

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1987
Scale:	1:1,250
Printed at:	1:2,000

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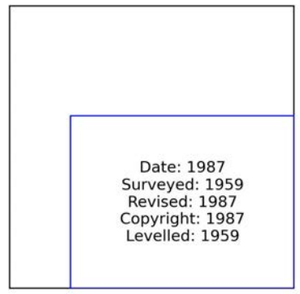

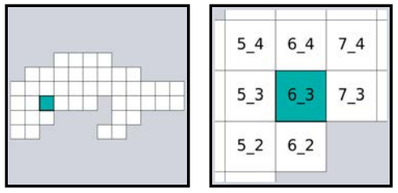

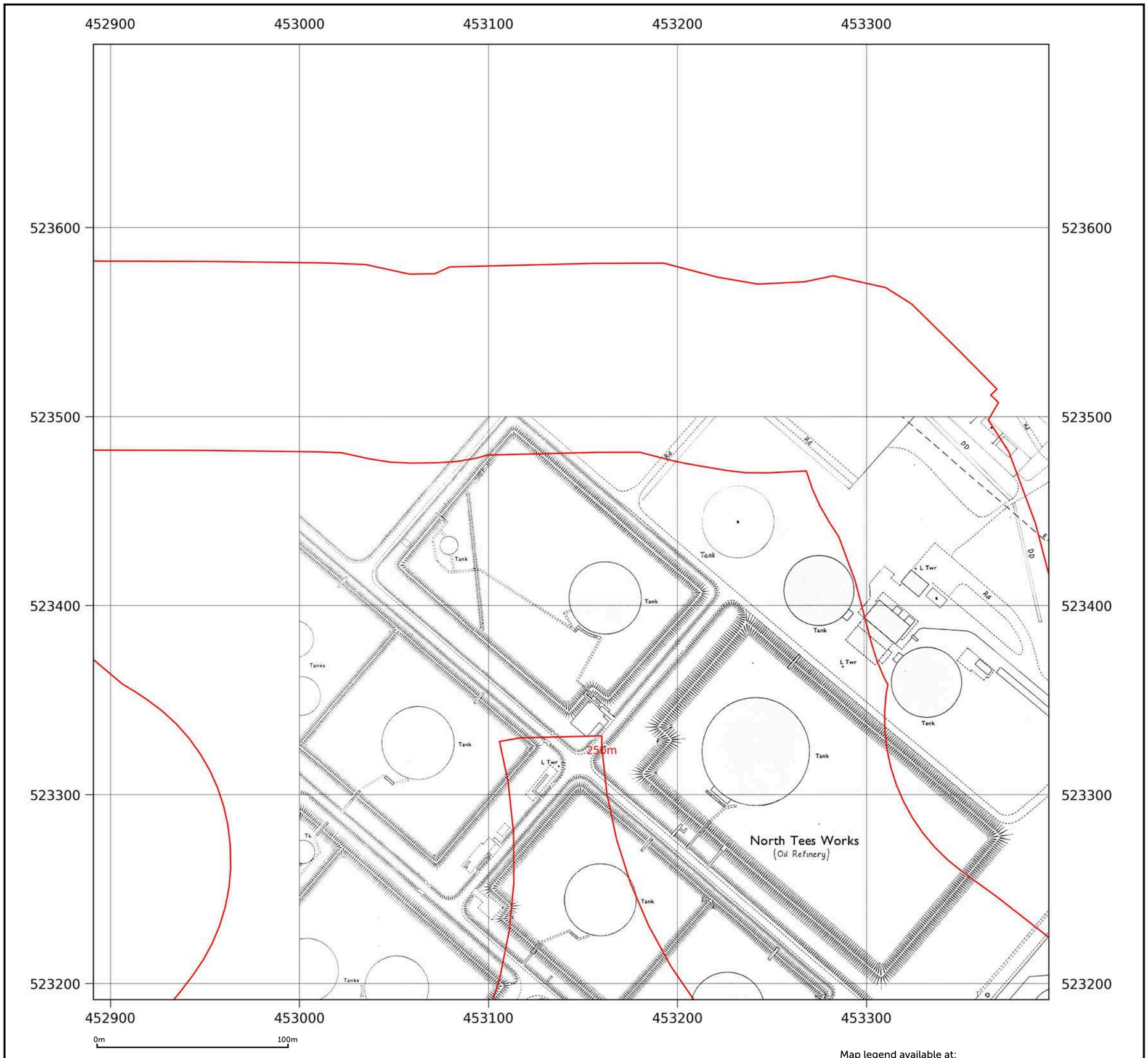

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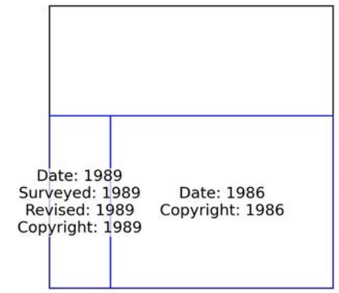
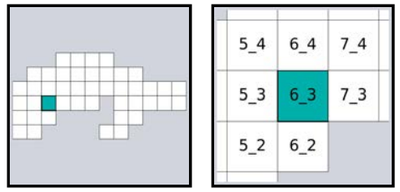
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1986-1989
Scale:	1:1,250
Printed at:	1:2,000





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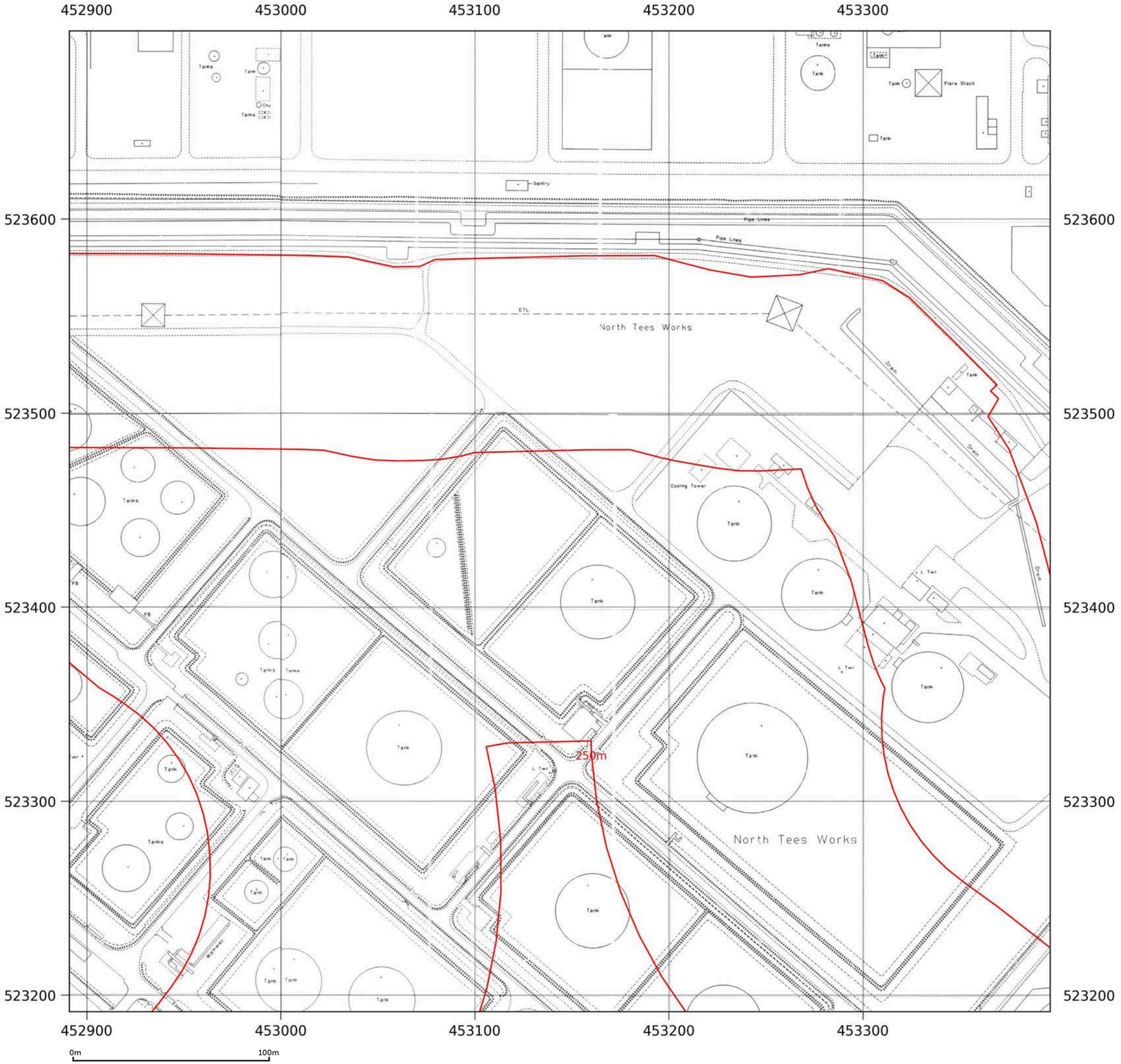

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:1,250
Printed at:	1:2,000

N
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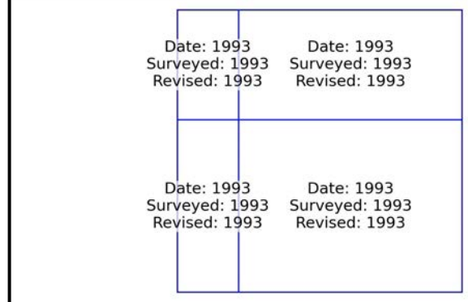

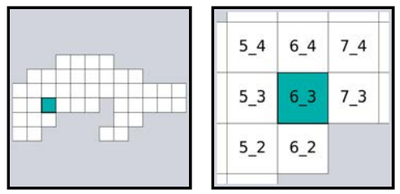

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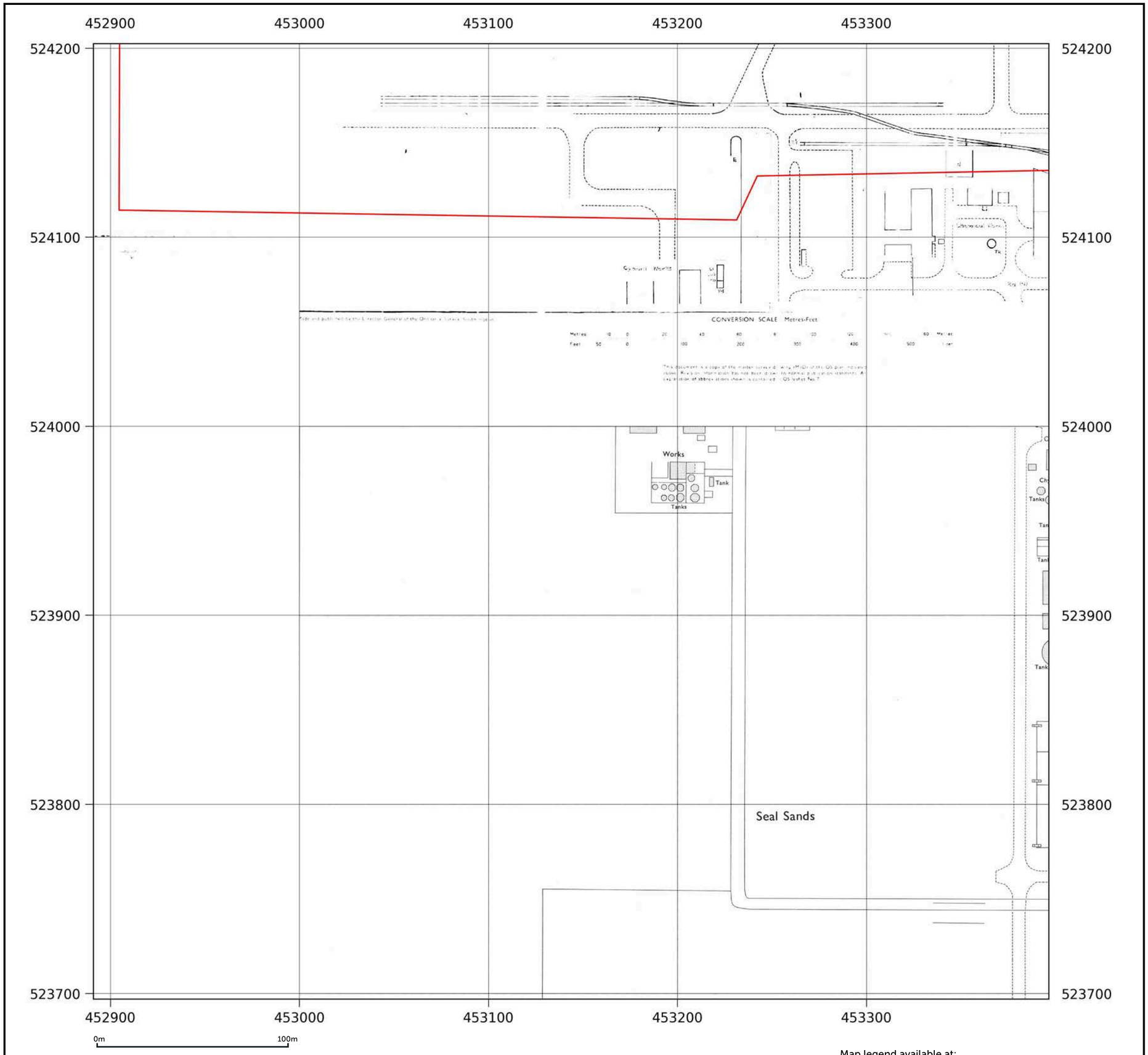

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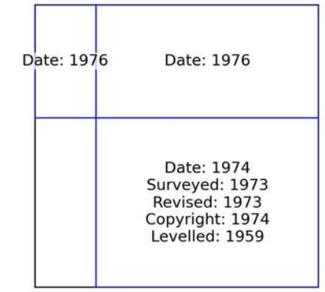
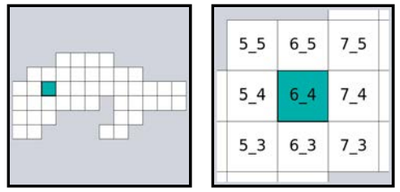
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1974-1976
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S





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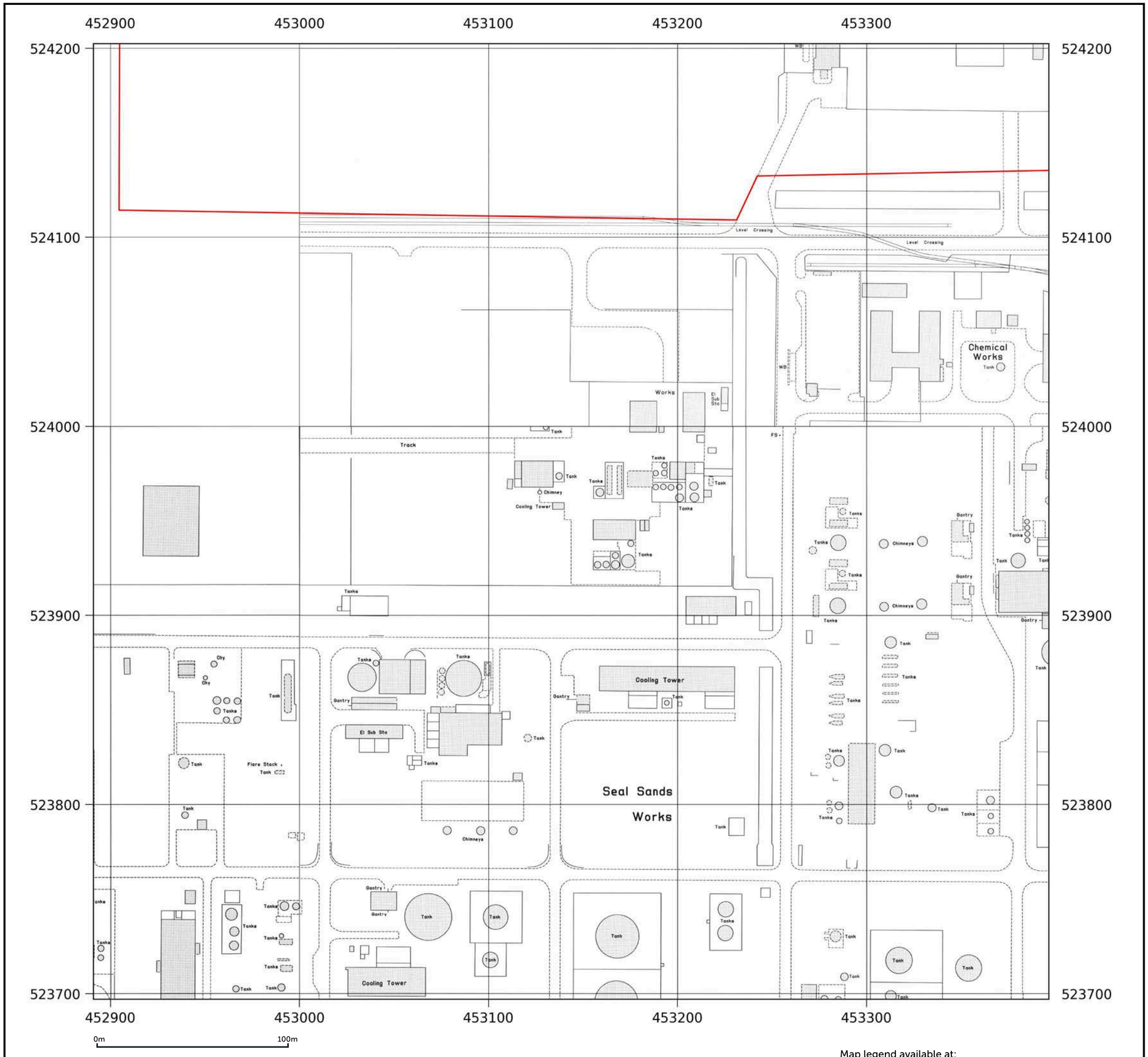

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

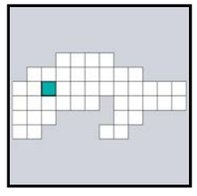
Map name:	National Grid
Map date:	1979-1984
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S

Date: 1979
Surveyed: 1977
Revised: 1977
Copyright: 1979
Levelled: 1966

Date: 1984
Surveyed: 1983
Revised: 1983
Copyright: 1984
Levelled: 1959

Date: 1983
Surveyed: 1973
Revised: 1982
Copyright: 1983
Levelled: 1959



5_5	6_5	7_5
5_4	6_4	7_4
5_3	6_3	7_3

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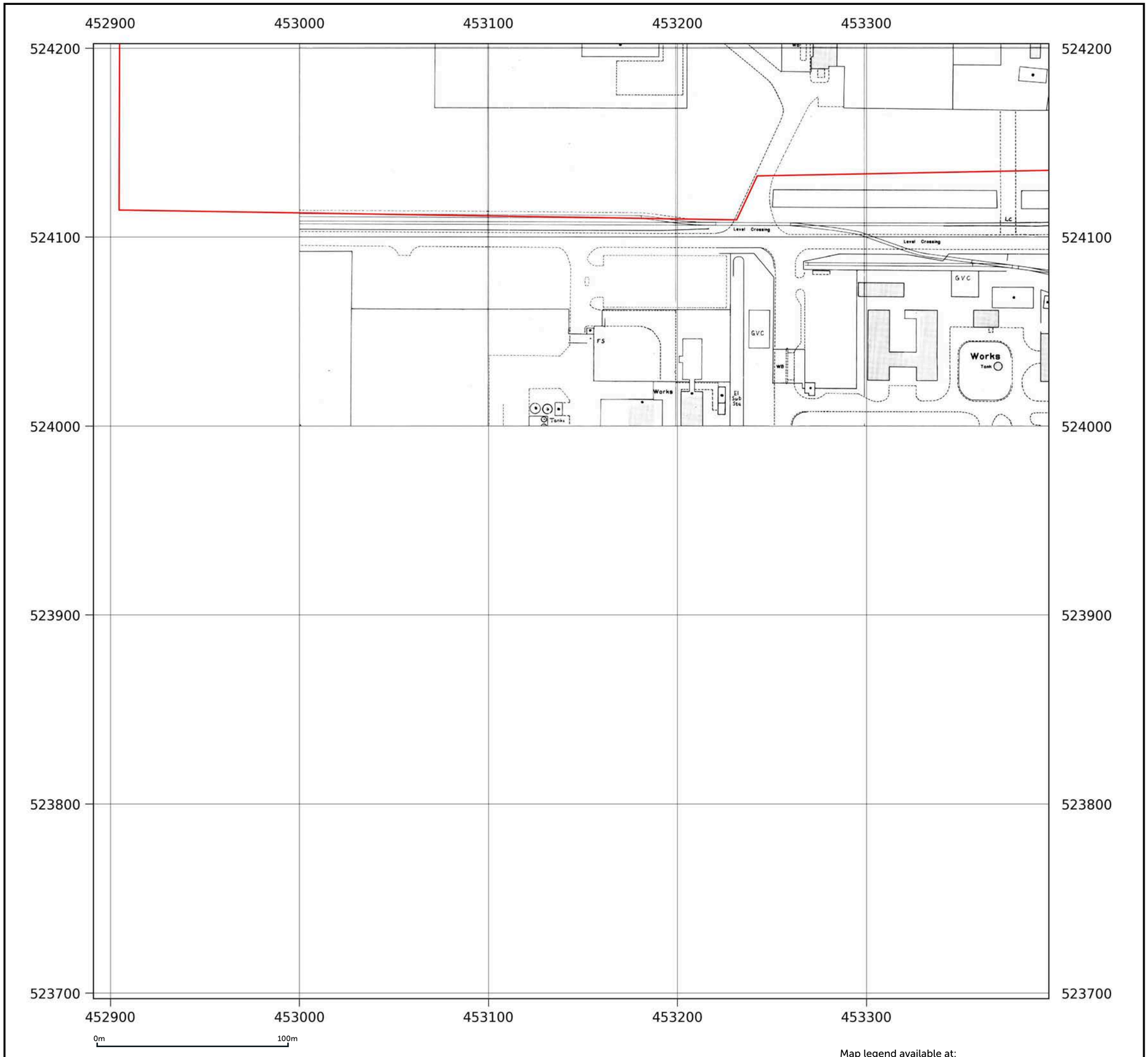

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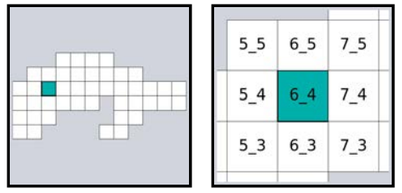
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1989
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S

Date: 1989
Surveyed: 1989
Revised: 1989
Copyright: 1989



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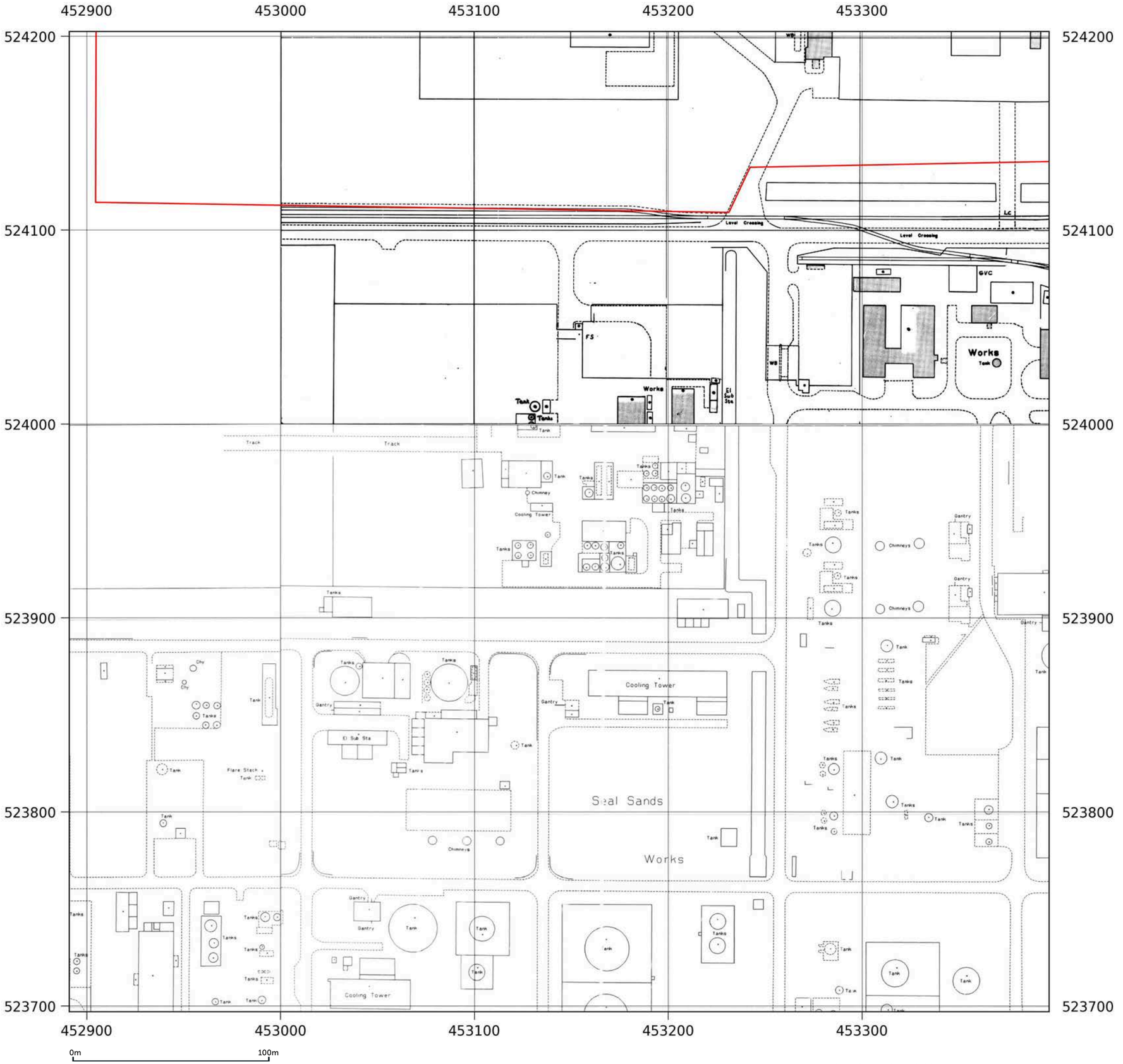

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

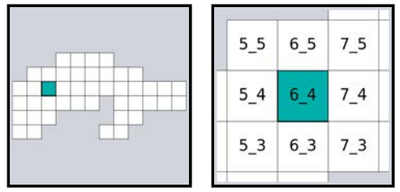
Map name:	National Grid
Map date:	1989-1993
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S

Date: 1989
Surveyed: 1989
Revised: 1989
Copyright: 1989

Date: 1993
Surveyed: 1993
Revised: 1993

Date: 1993
Surveyed: 1993
Revised: 1993



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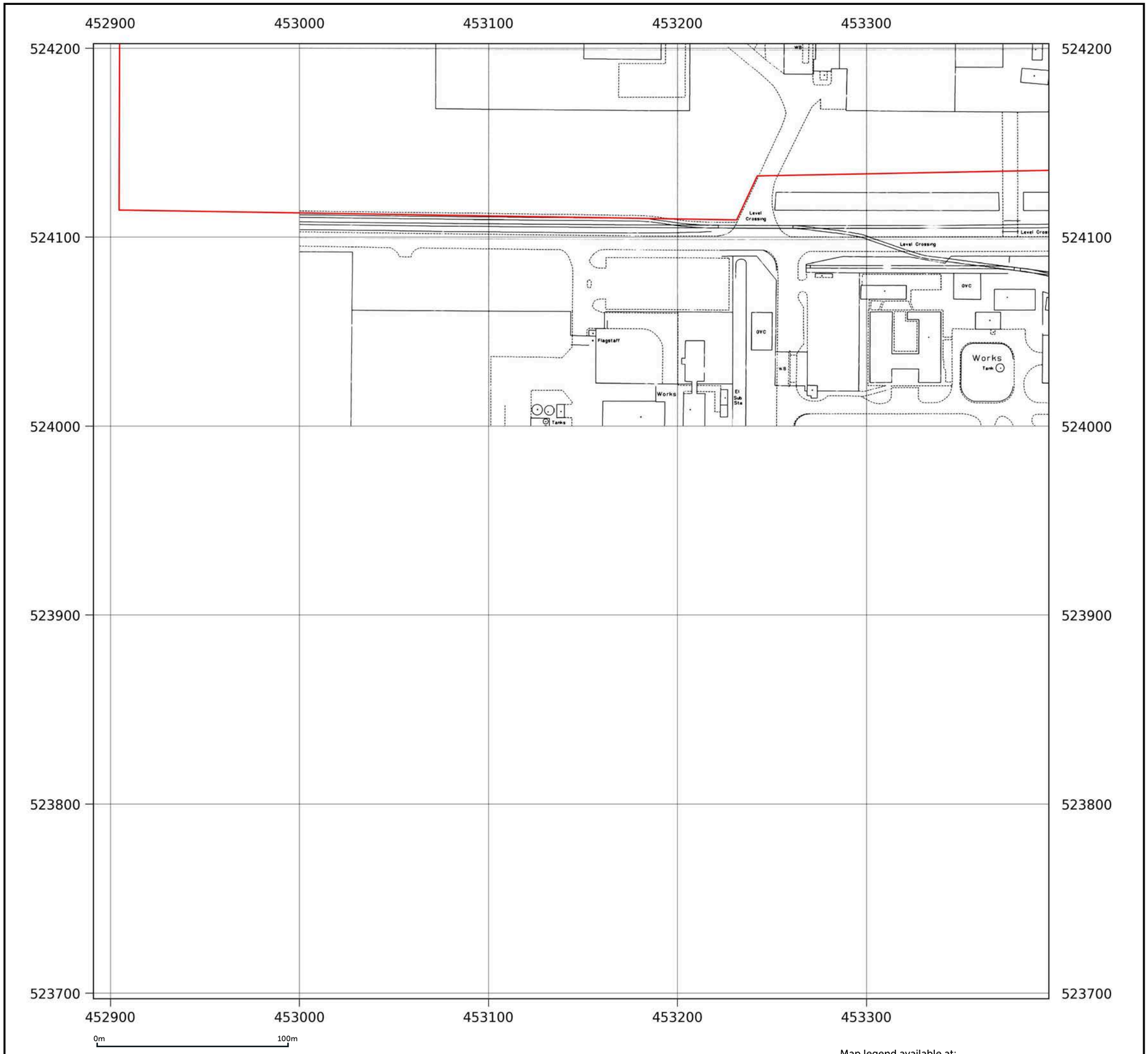

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:1,250
Printed at:	1:2,000

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W E
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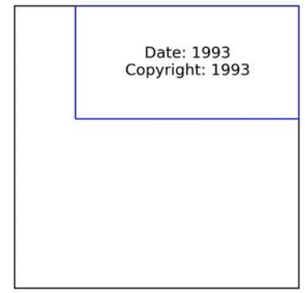

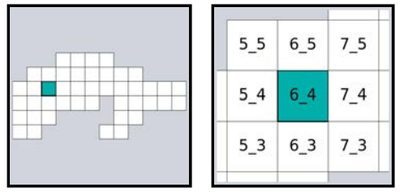

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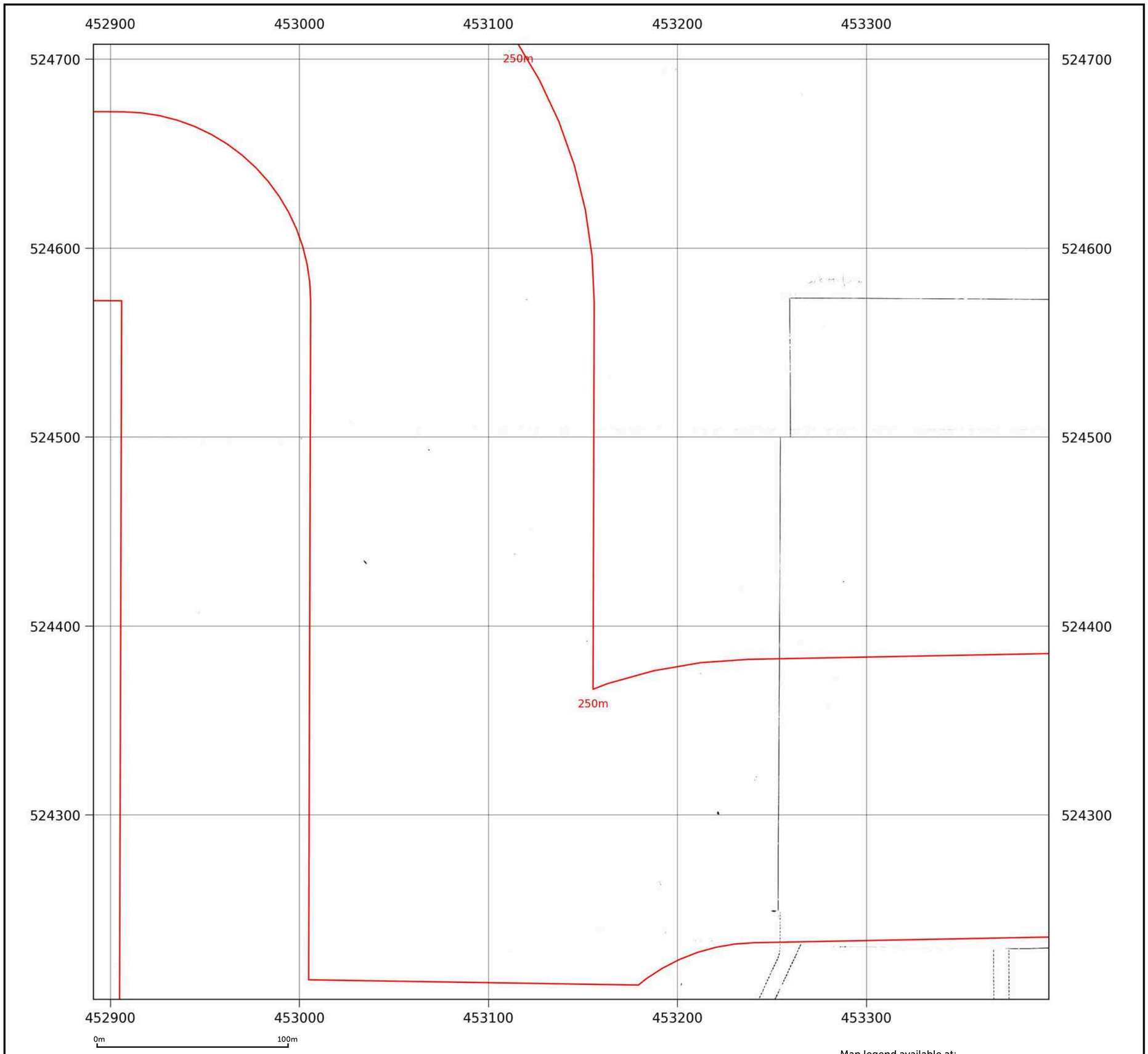

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1976
Scale:	1:1,250
Printed at:	1:2,000

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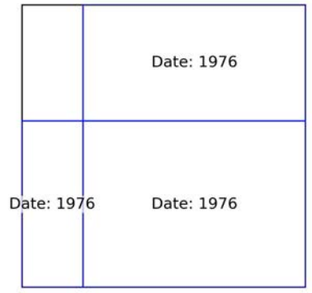
W E
S



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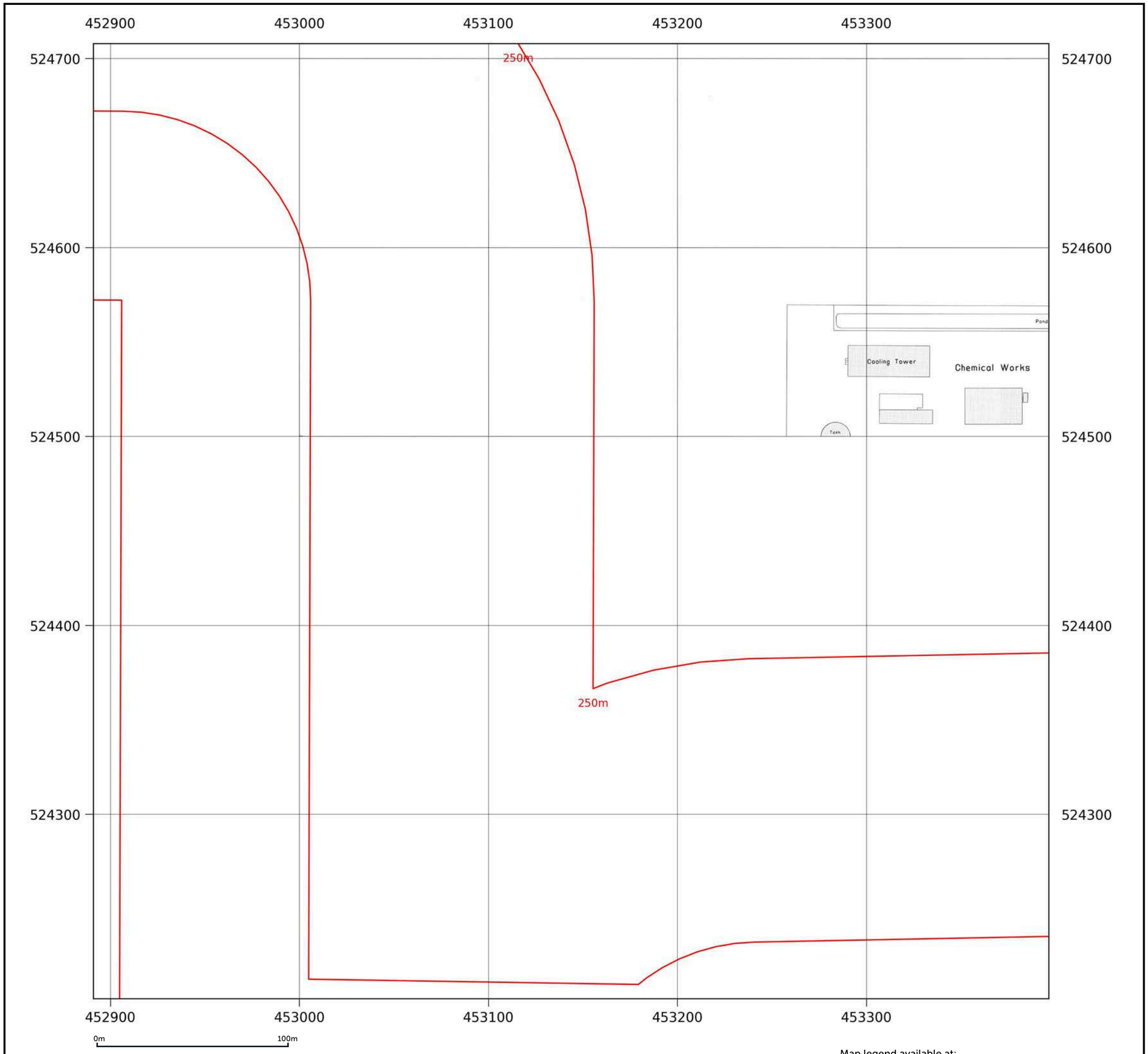

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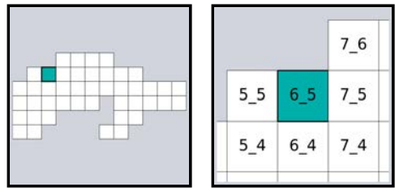
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1978
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S

Date: 1978
Surveyed: 1977
Revised: 1977
Copyright: 1978
Levelled: 1966



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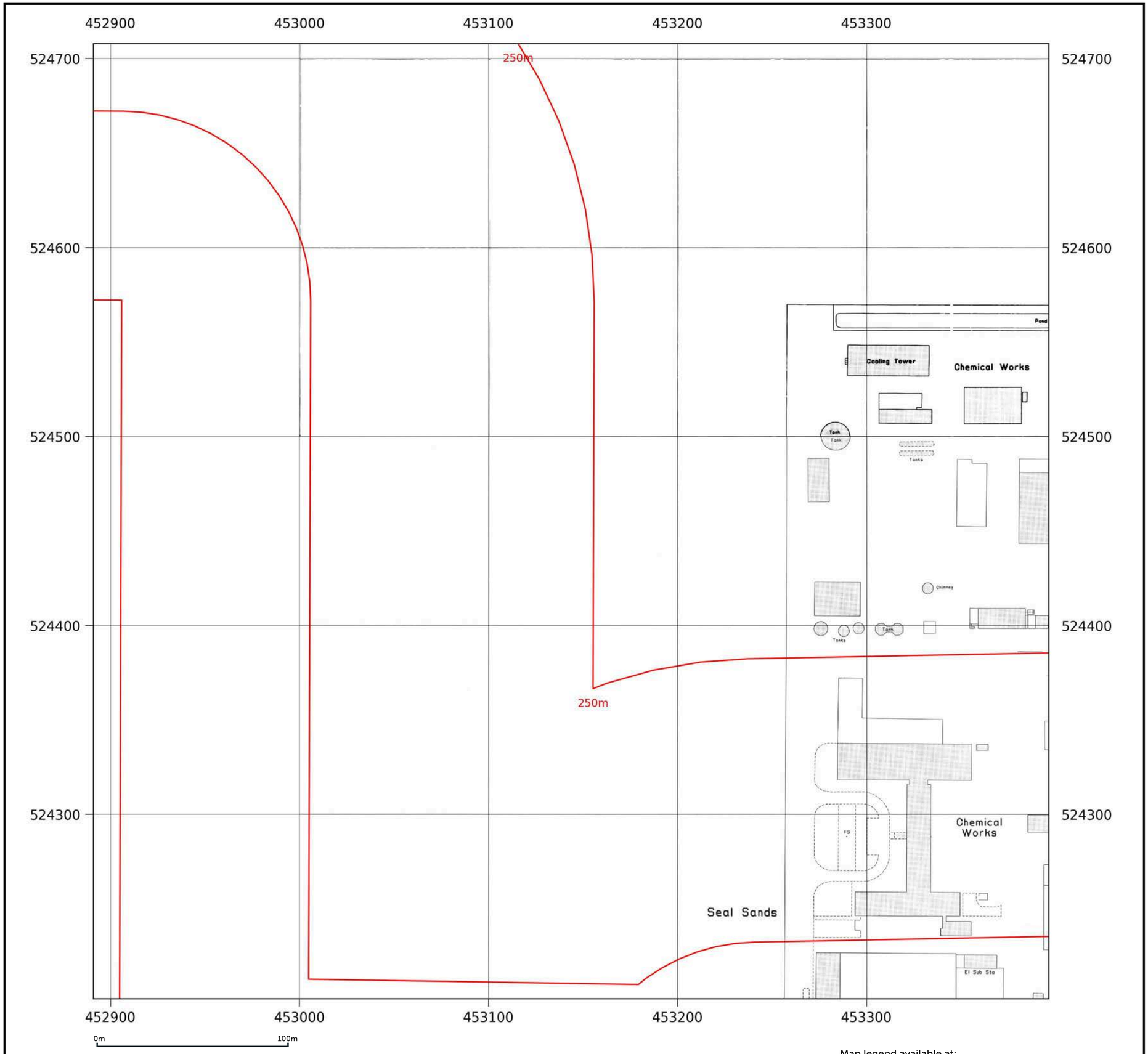

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1978-1979
Scale:	1:1,250
Printed at:	1:2,000

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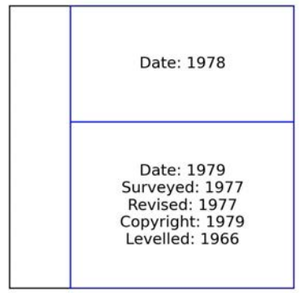

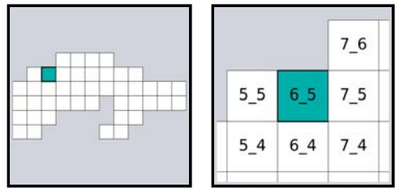

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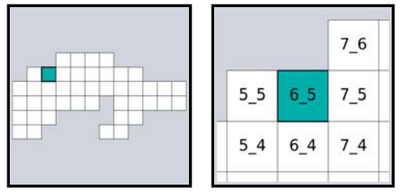
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1989
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S

Date: 1989
Surveyed: 1989
Revised: 1989
Copyright: 1989

Date: 1989
Surveyed: 1989
Revised: 1989
Copyright: 1989



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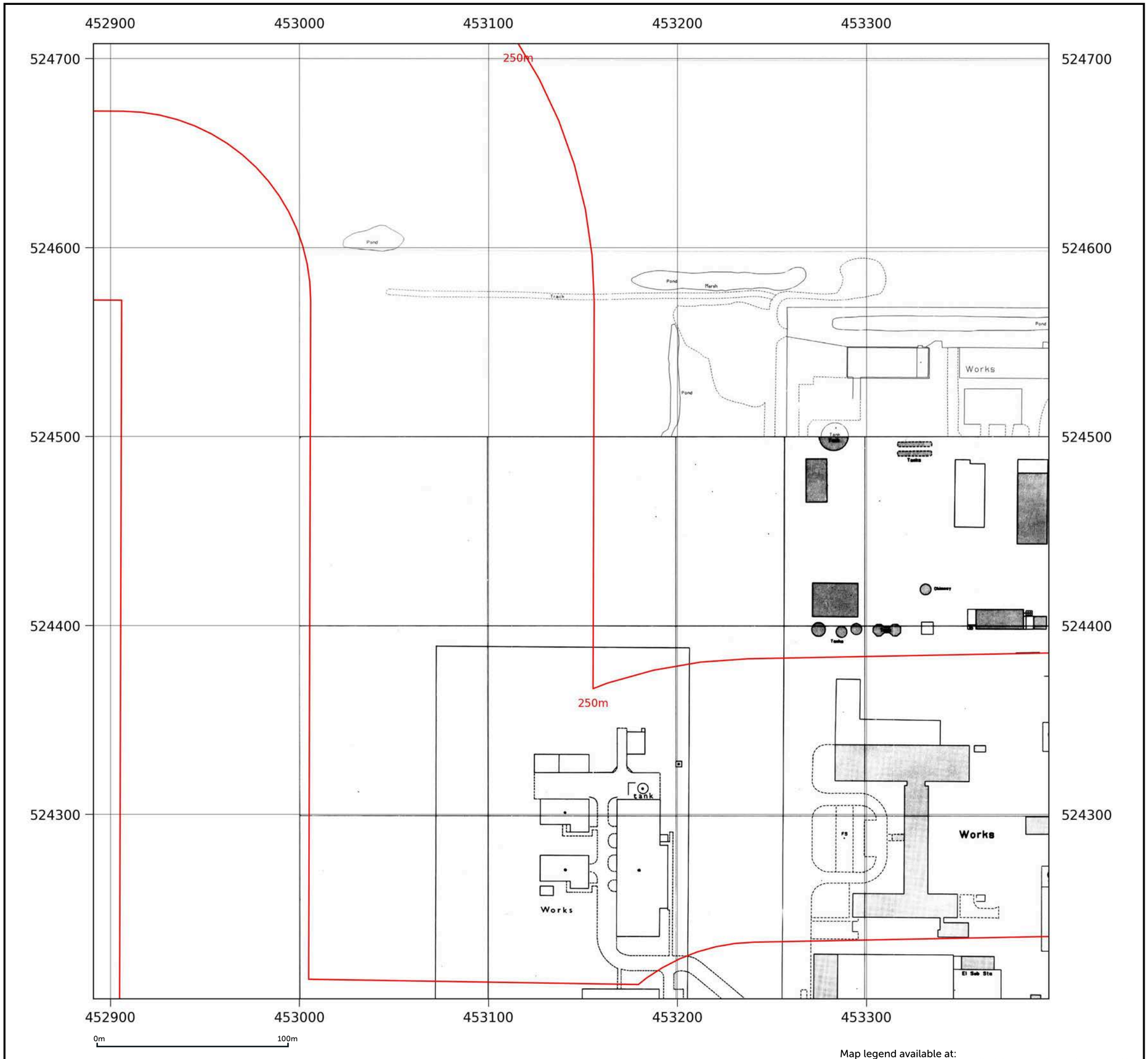

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1989-1993
Scale:	1:1,250
Printed at:	1:2,000

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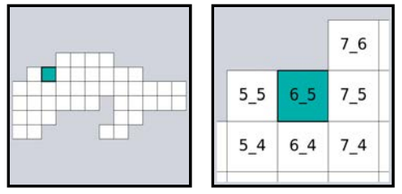
Date: 1993
Surveyed: 1993
Revised: 1993

Date: 1989
Surveyed: 1989
Revised: 1989
Copyright: 1989



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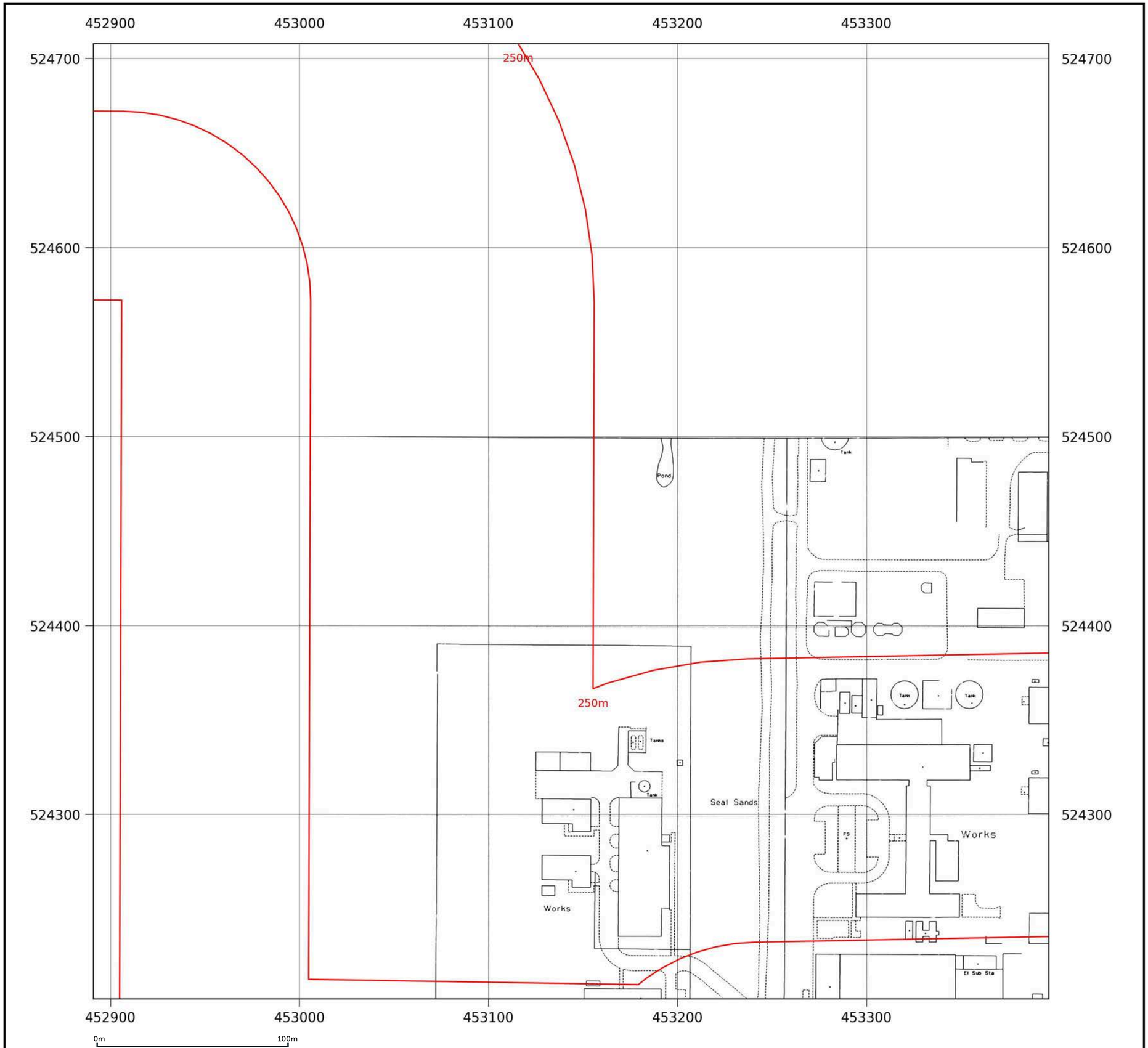

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:1,250
Printed at:	1:2,000

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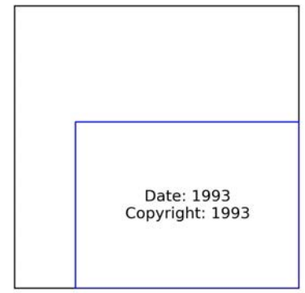

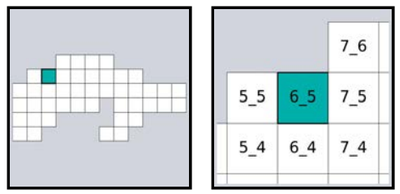

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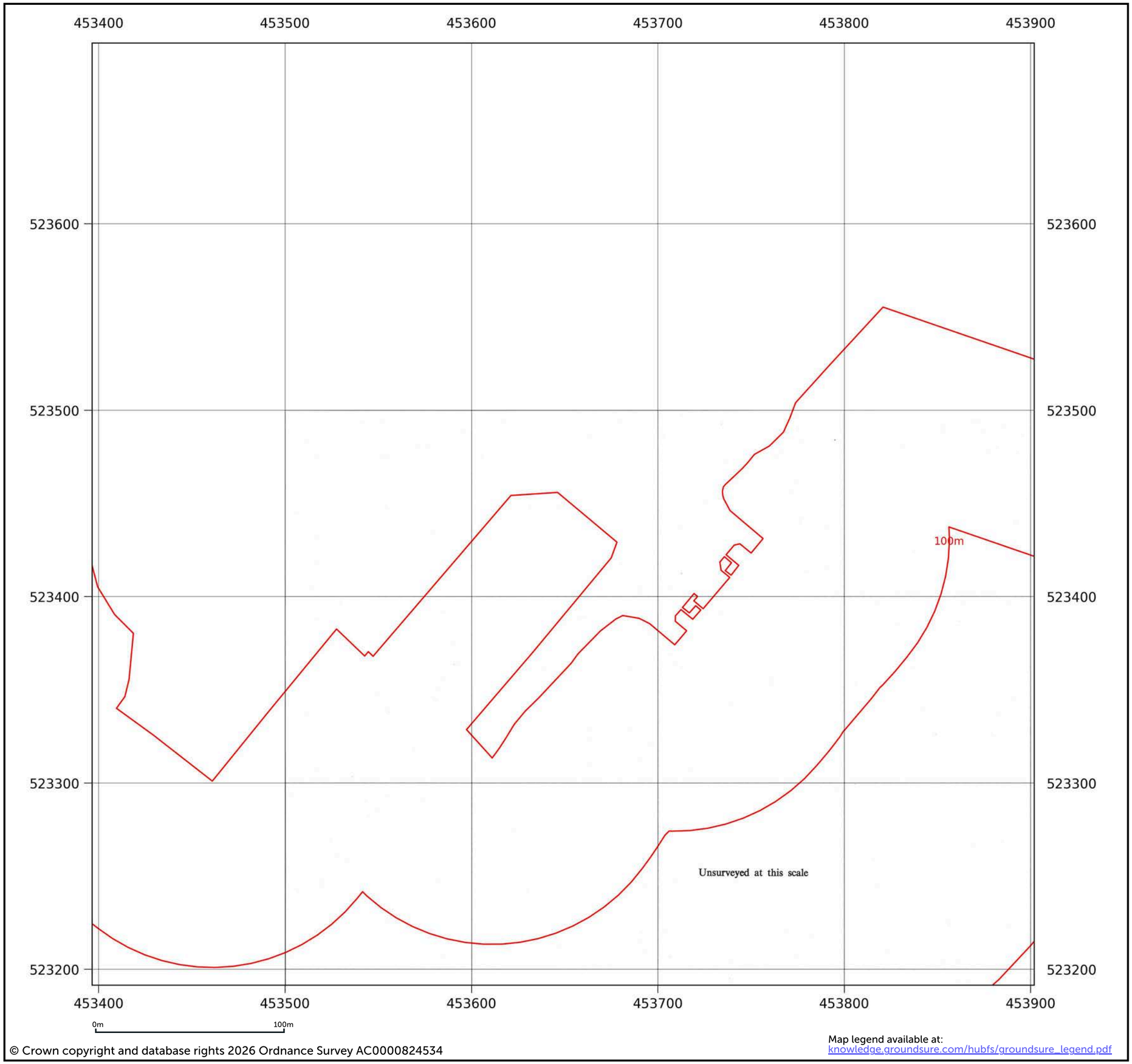

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1952
Scale:	1:1,250
Printed at:	1:2,000

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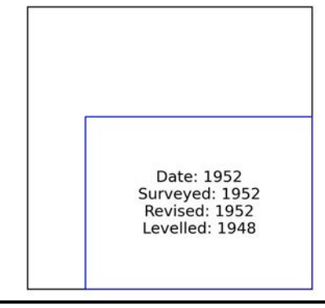

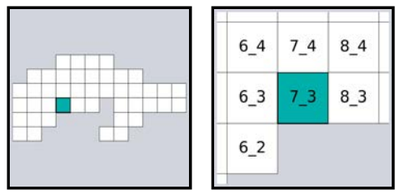

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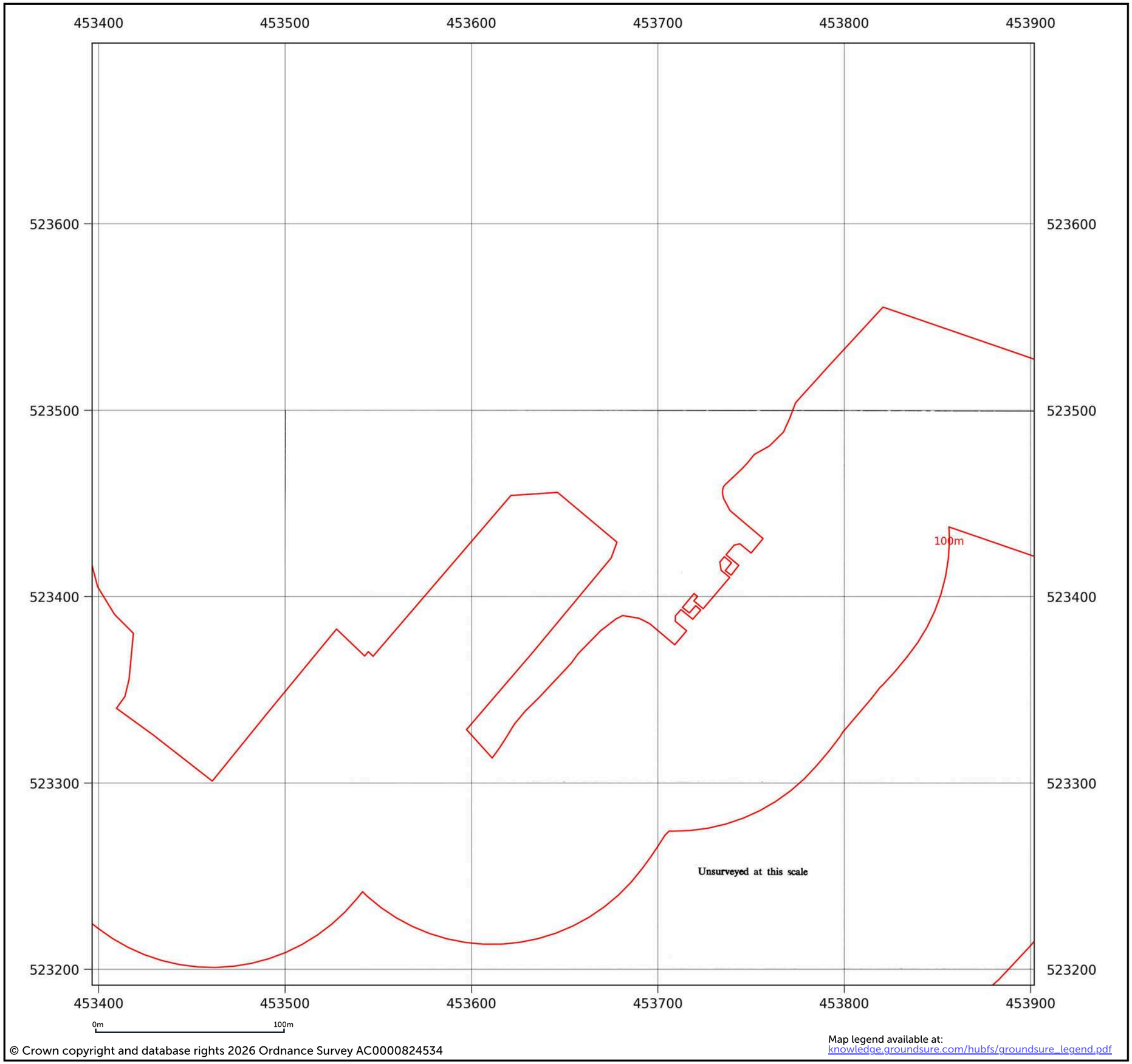

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1953
Scale:	1:1,250
Printed at:	1:2,000

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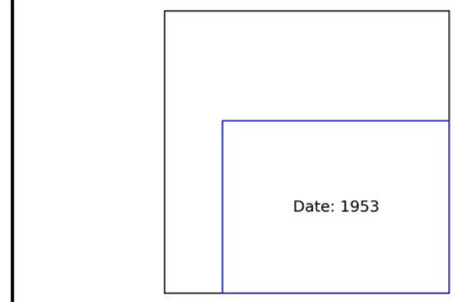

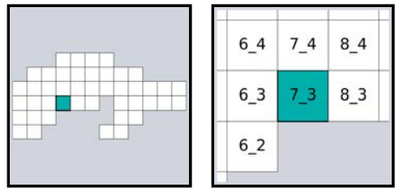

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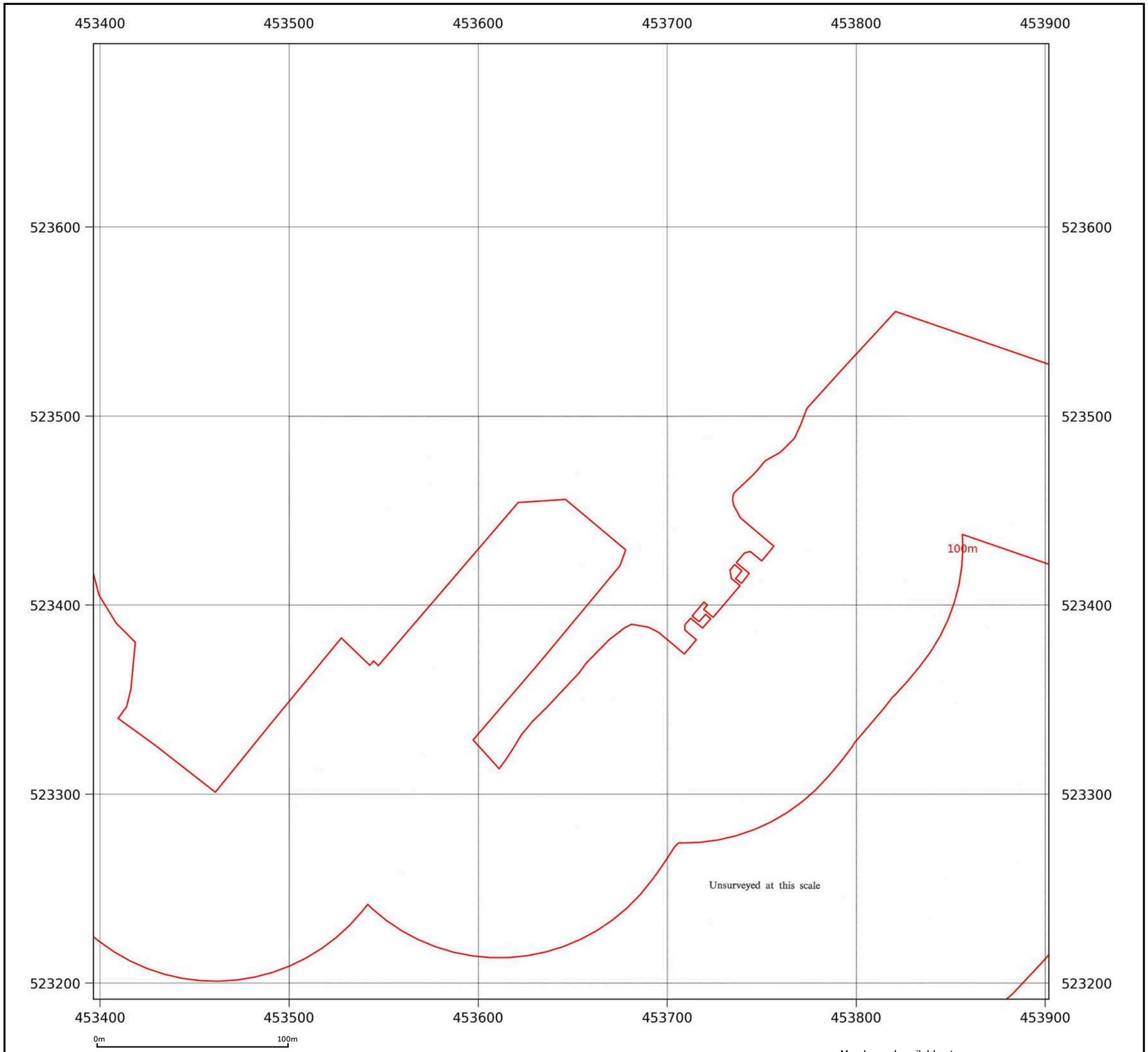

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1968
Scale:	1:1,250
Printed at:	1:2,000

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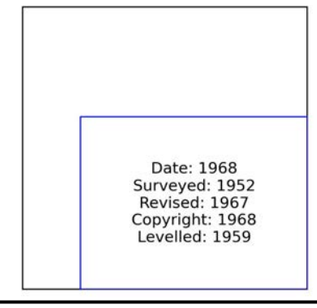

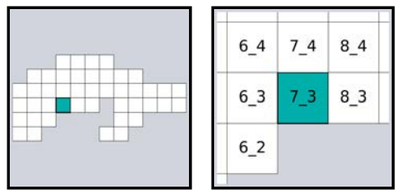

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1974
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S

Date: 1974
Surveyed: 1973
Revised: 1973
Copyright: 1974
Levelled: 1959

Date: 1974
Surveyed: 1973
Revised: 1973
Copyright: 1974
Levelled: 1959

Date: 1974
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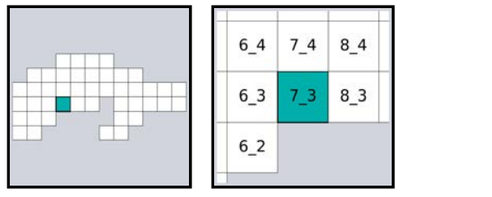

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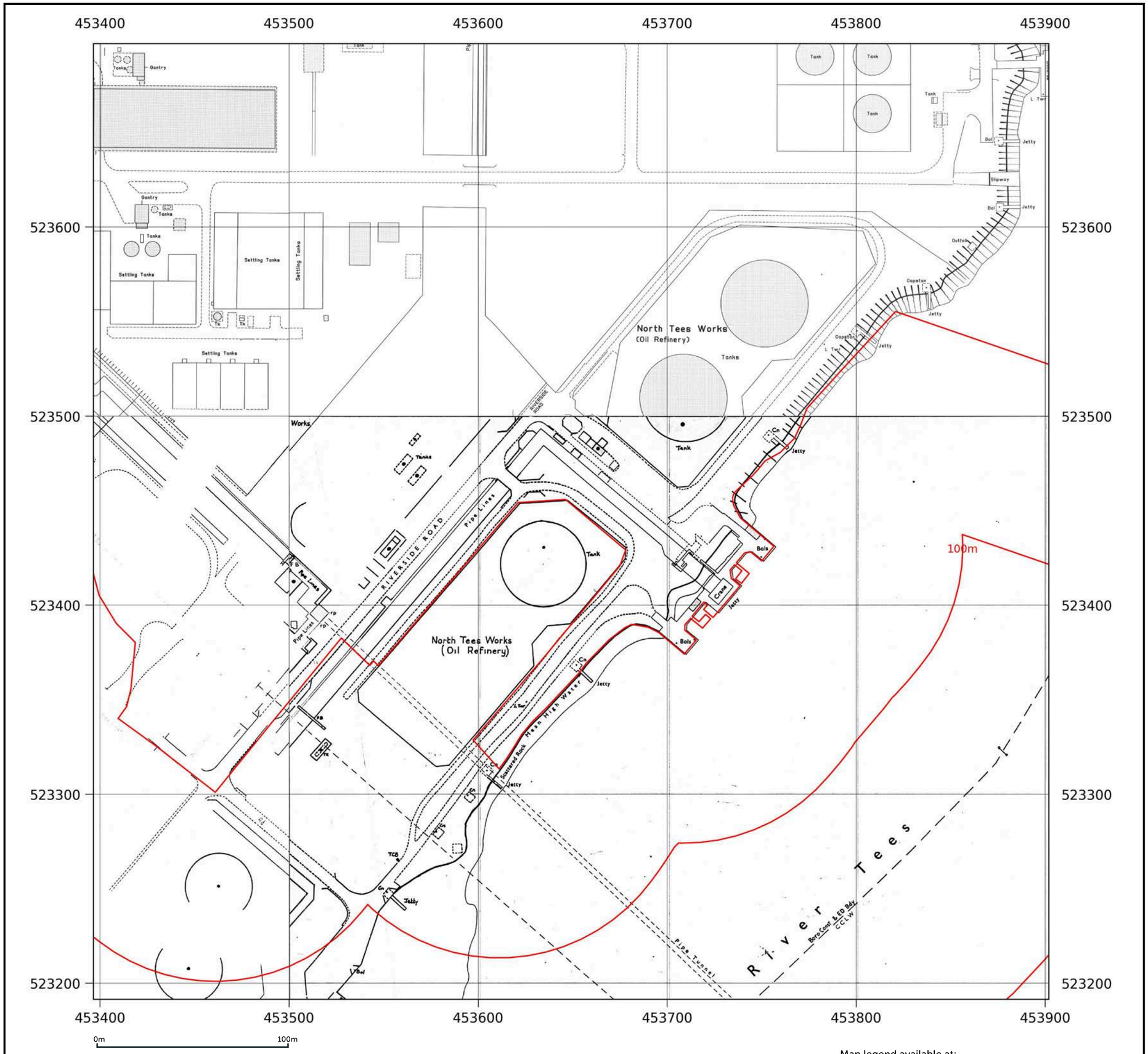

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1983-1986
Scale:	1:1,250
Printed at:	1:2,000

N
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Date: 1983
Surveyed: 1973
Revised: 1982
Copyright: 1983
Levelled: 1959

Date: 1983
Surveyed: 1973
Revised: 1982
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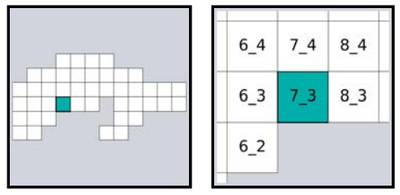
Date: 1986
Copyright: 1986

Date: 1985
Surveyed: 1959
Revised: 1974
Copyright: 1985
Levelled: 1959



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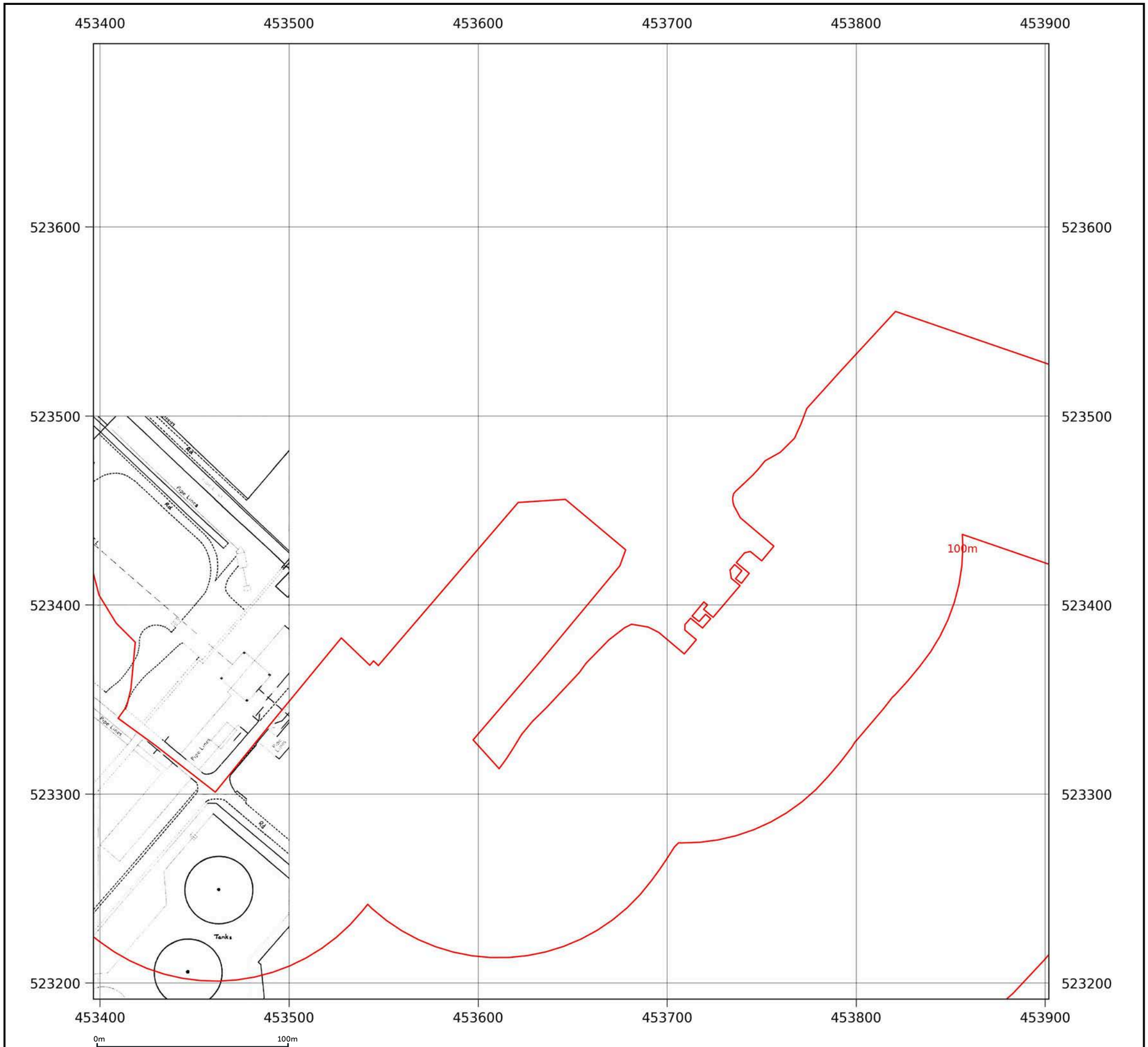

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1986
Scale:	1:1,250
Printed at:	1:2,000

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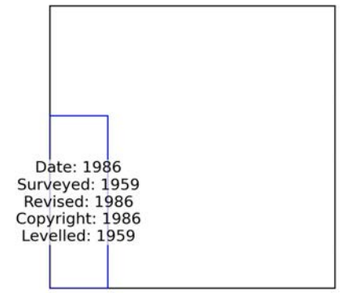

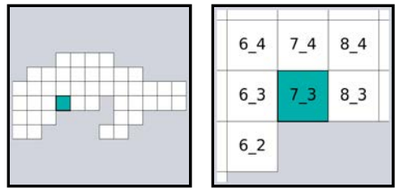

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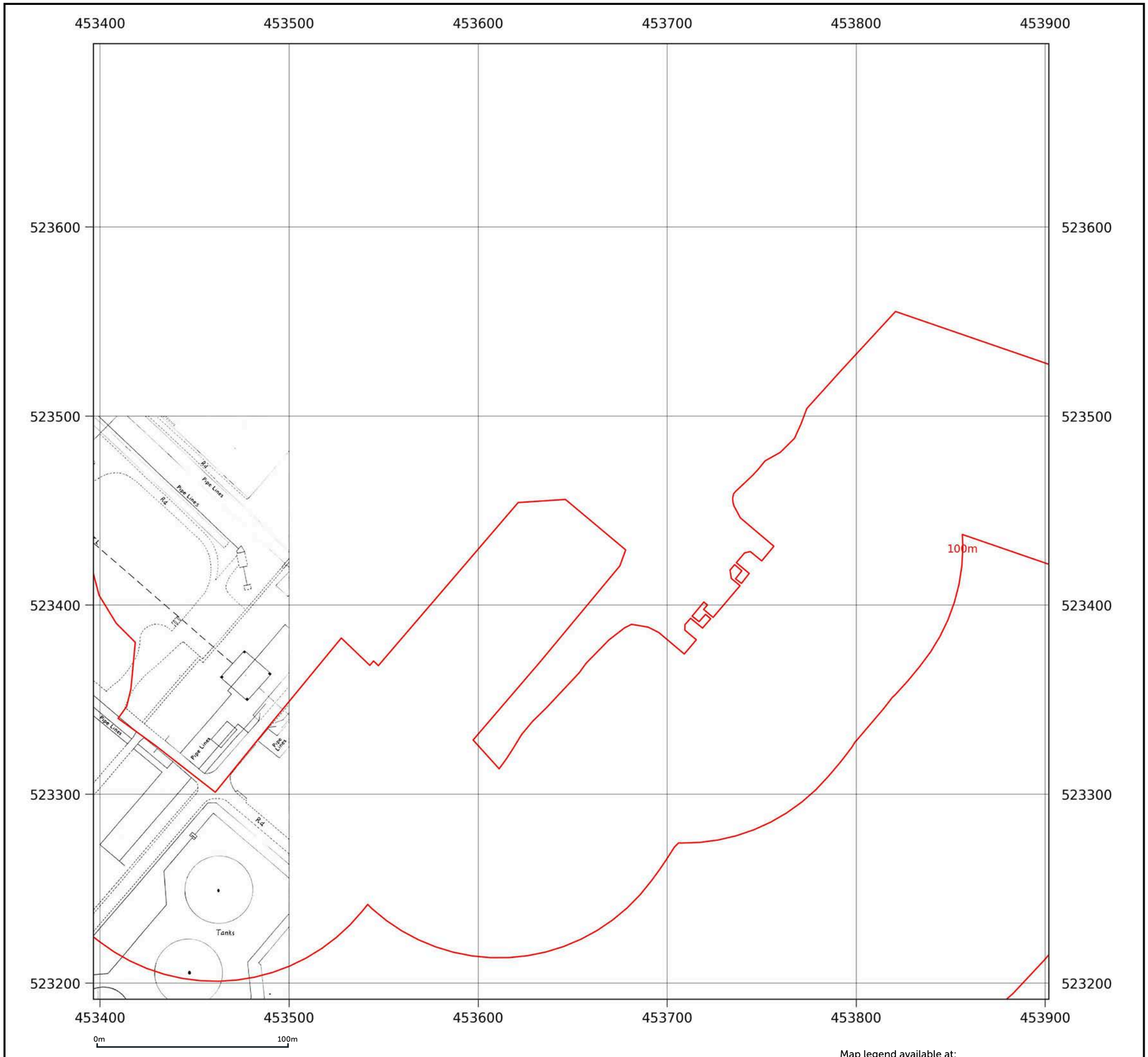

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1987
Scale:	1:1,250
Printed at:	1:2,000

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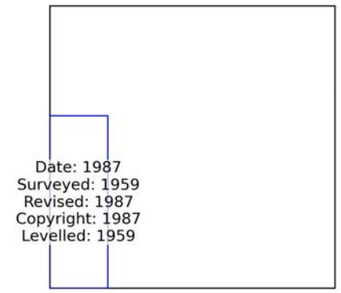

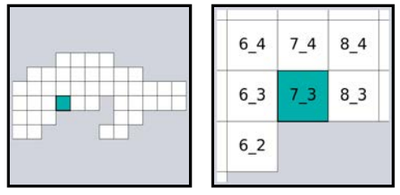

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:1,250
Printed at:	1:2,000

N
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Date: 1993
Surveyed: 1993
Revised: 1993

Date: 1993
Surveyed: 1993
Revised: 1993

Date: 1993
Surveyed: 1993
Revised: 1993

Date: 1993
Surveyed: 1993
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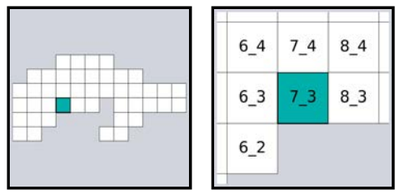

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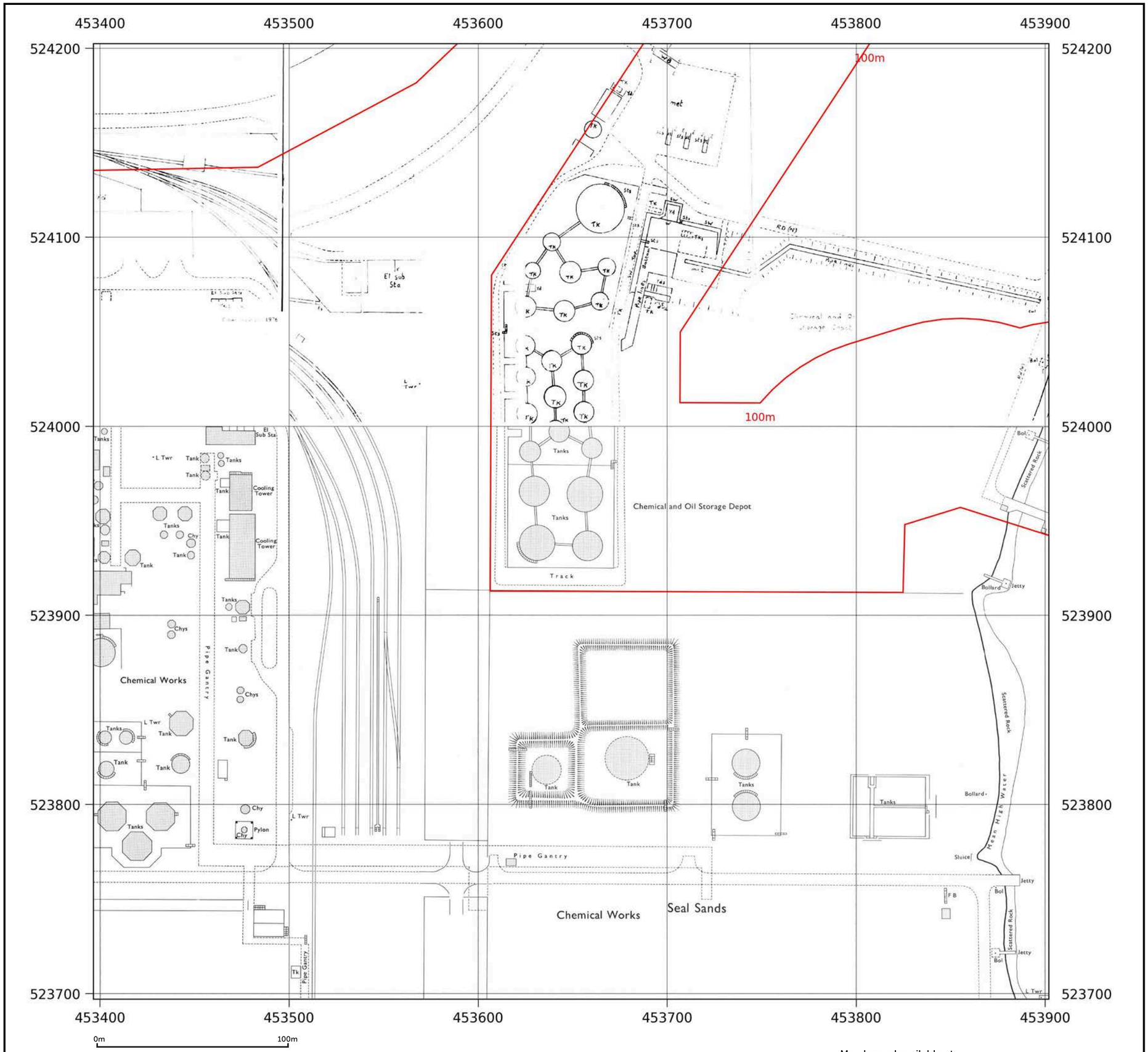

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1974-1976
Scale:	1:1,250
Printed at:	1:2,000

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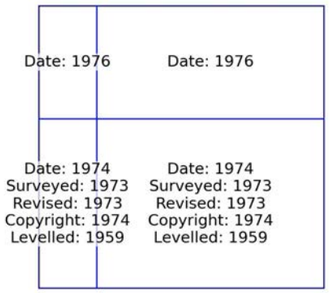

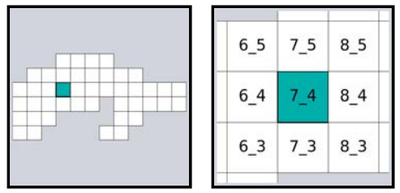

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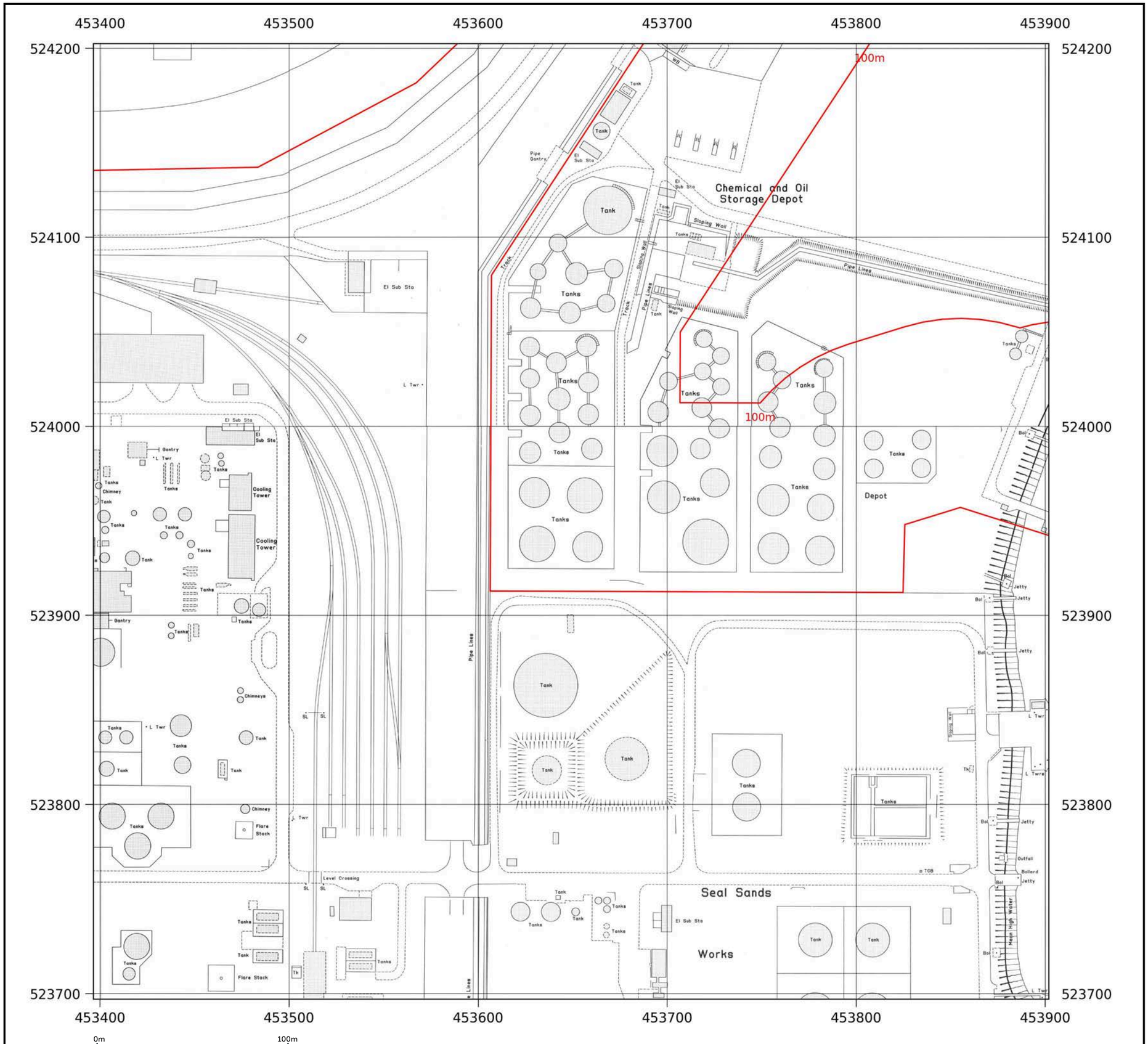

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1979-1983
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S

Date: 1979
Surveyed: 1977
Revised: 1977
Copyright: 1979
Levelled: 1966

Date: 1979
Surveyed: 1977
Revised: 1977
Copyright: 1979
Levelled: 1966

Date: 1983
Surveyed: 1973
Revised: 1982
Copyright: 1983
Levelled: 1959

Date: 1983
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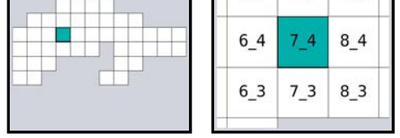

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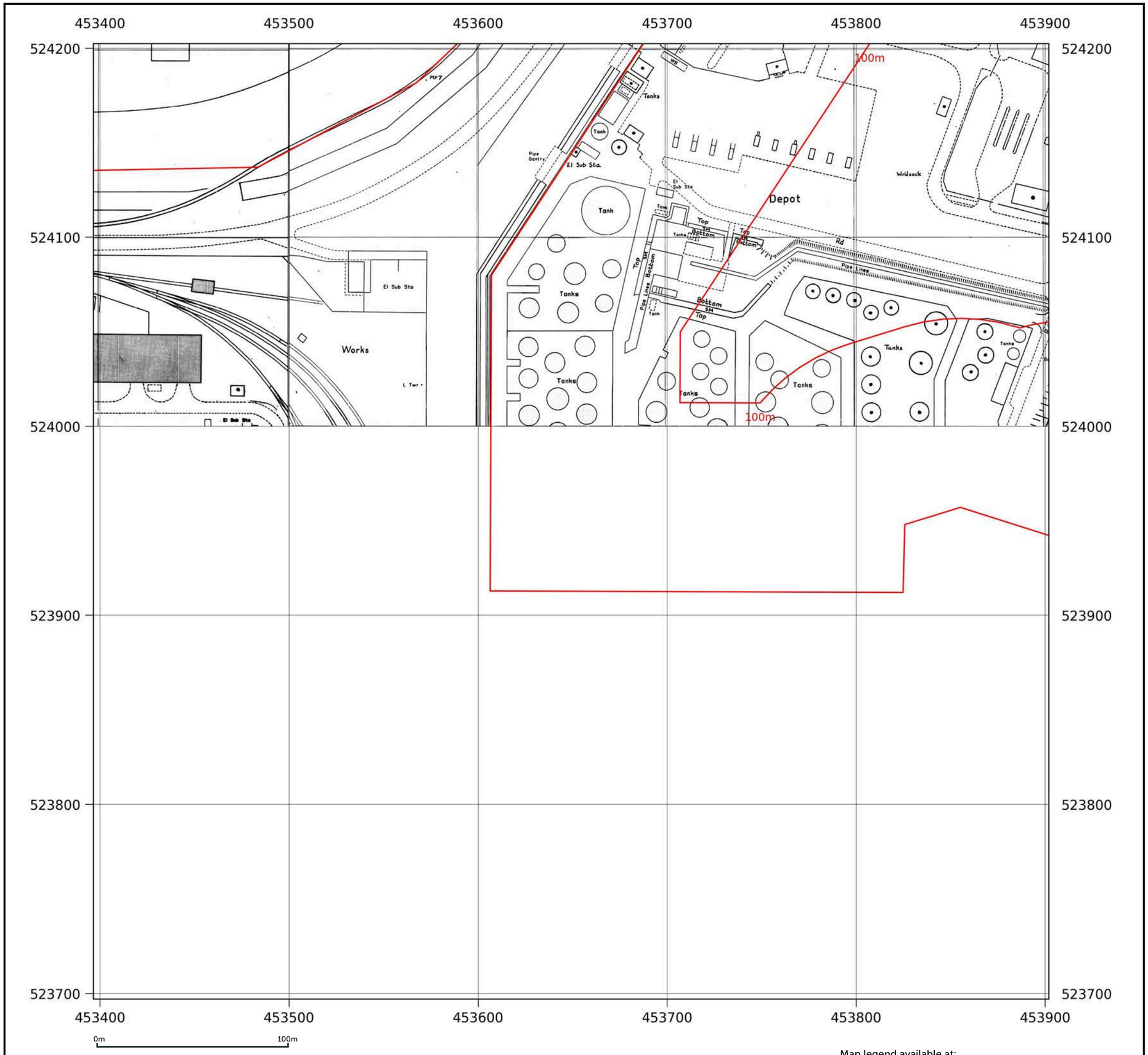

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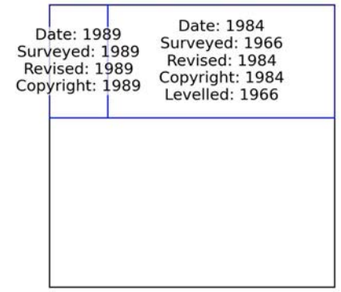
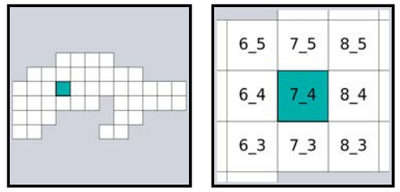
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1984-1989
Scale:	1:1,250
Printed at:	1:2,000





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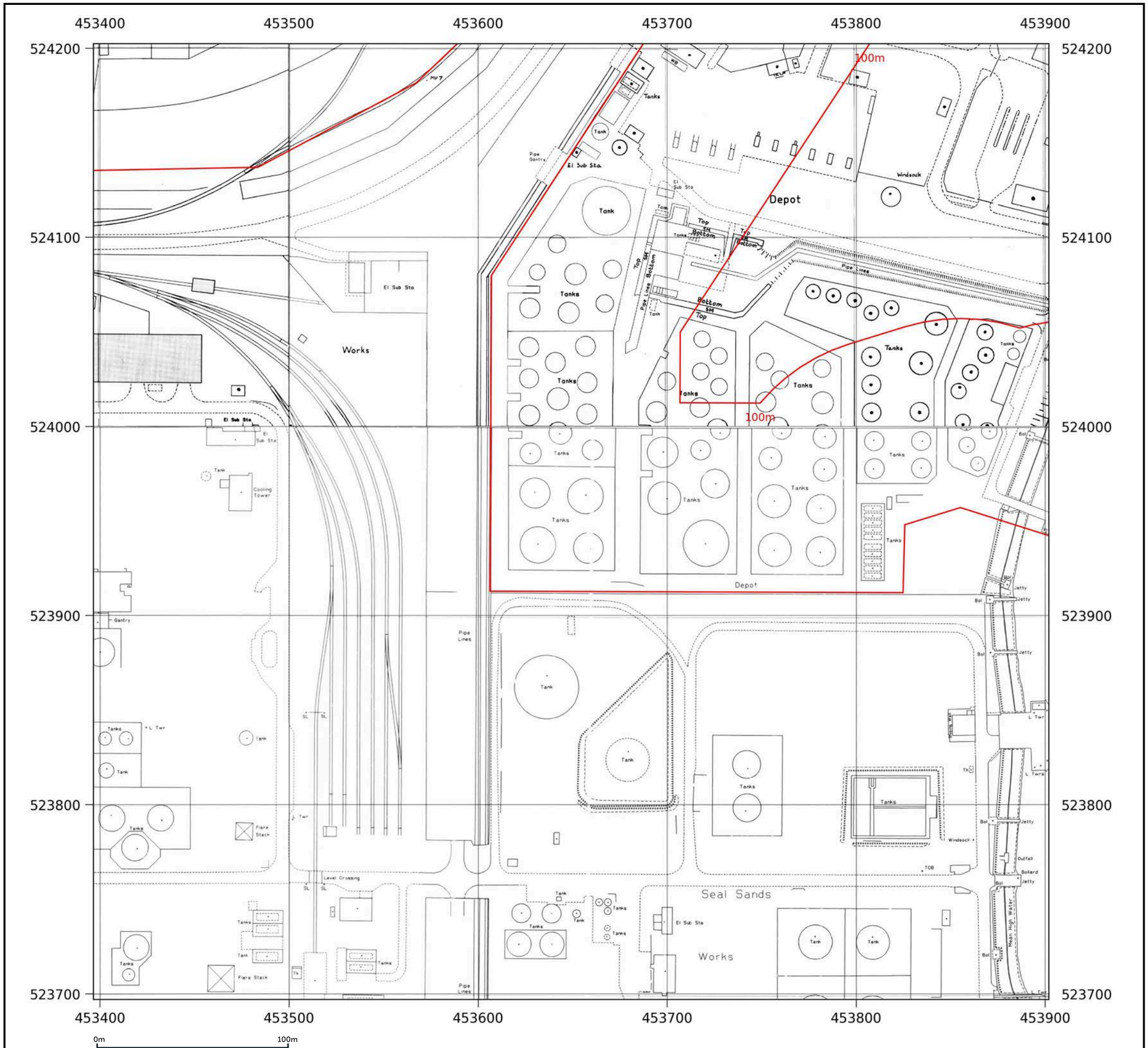

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1989-1993
Scale:	1:1,250
Printed at:	1:2,000

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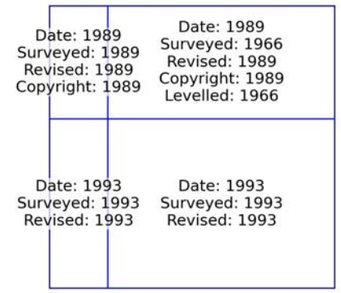

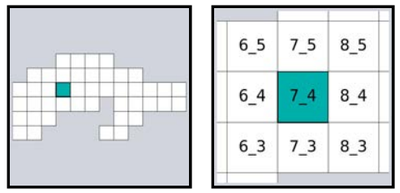

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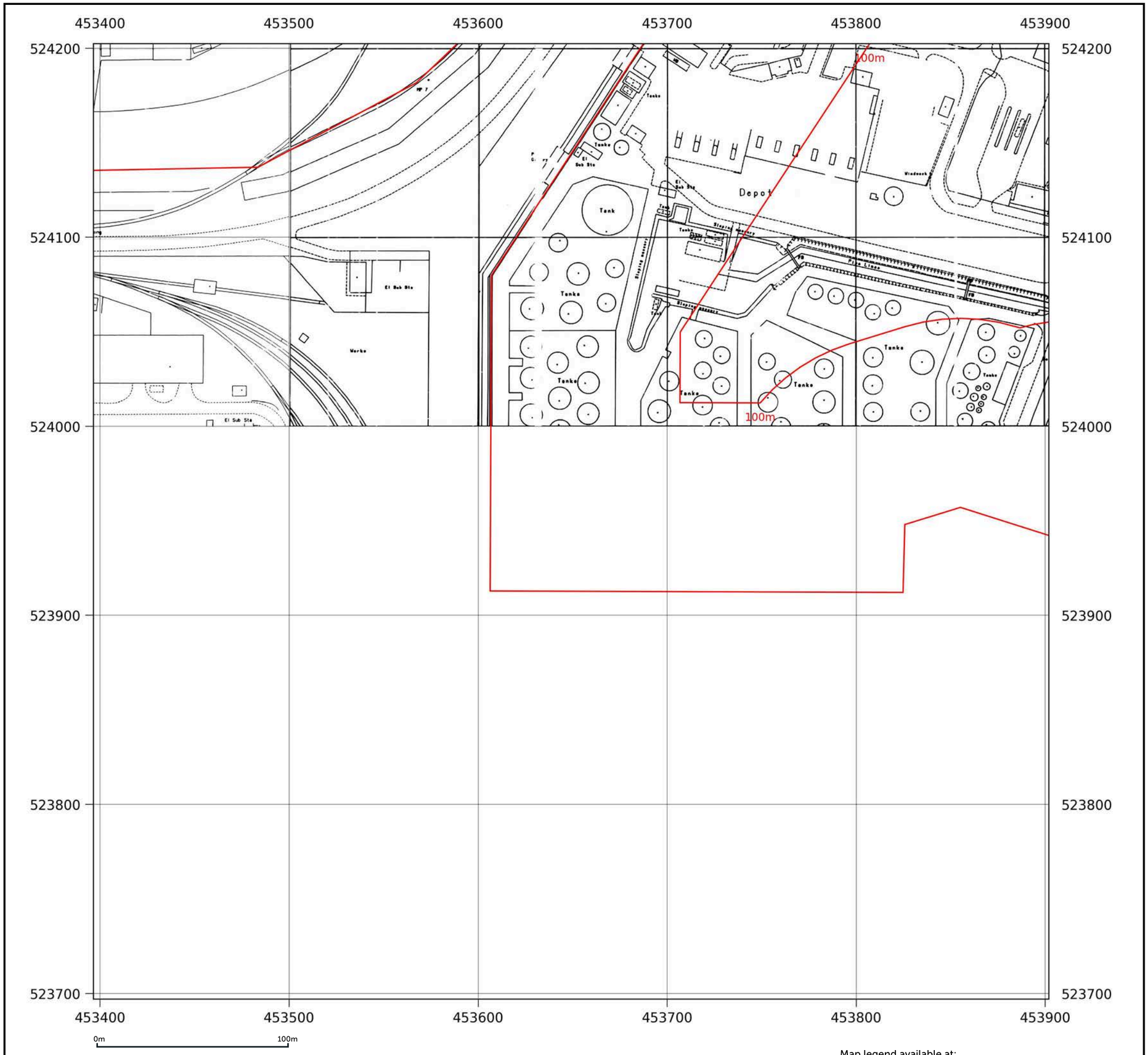

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Map Insight

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Map name:	National Grid
Map date:	1991-1993
Scale:	1:1,250
Printed at:	1:2,000

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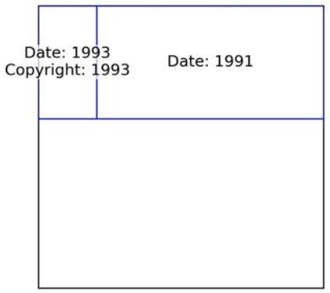

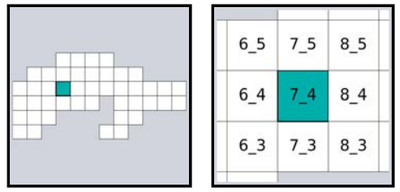

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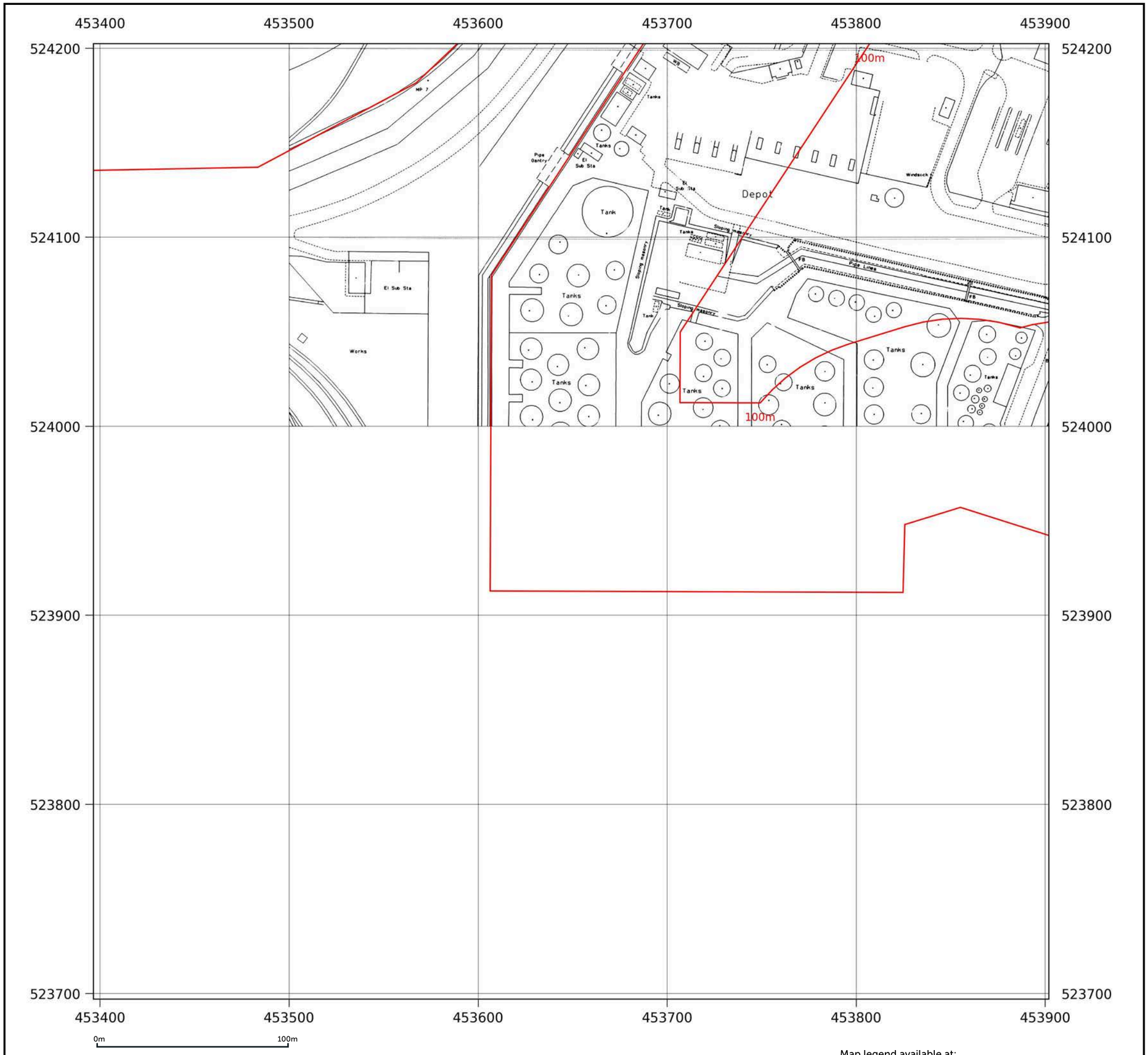

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:1,250
Printed at:	1:2,000

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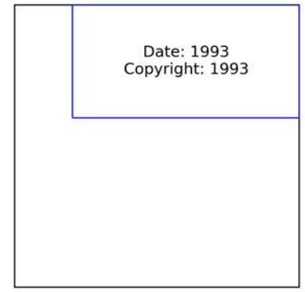

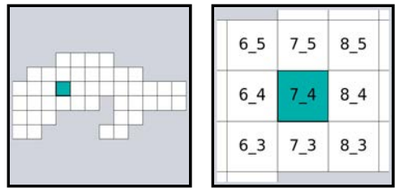

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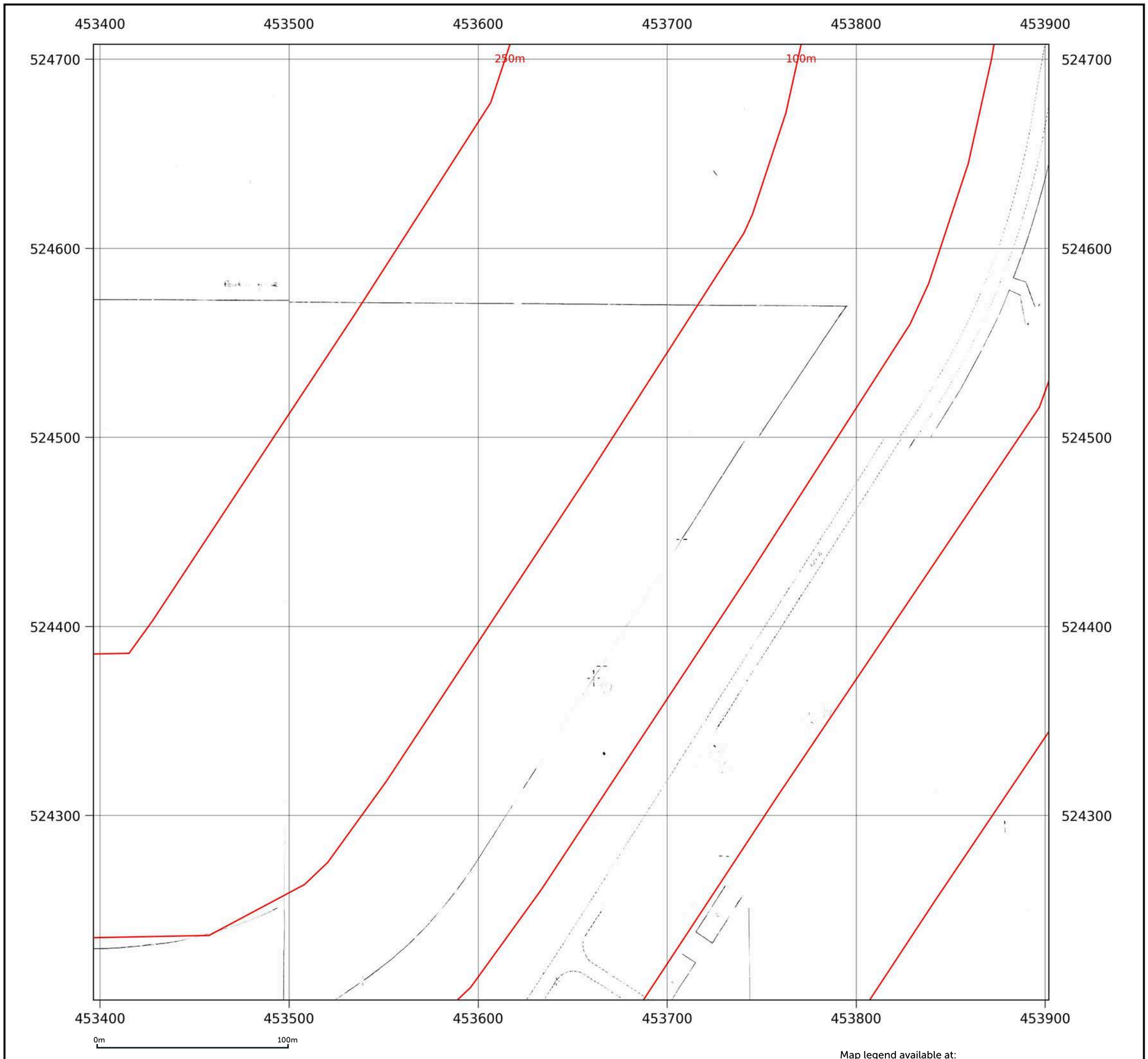

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1976
Scale:	1:1,250
Printed at:	1:2,000

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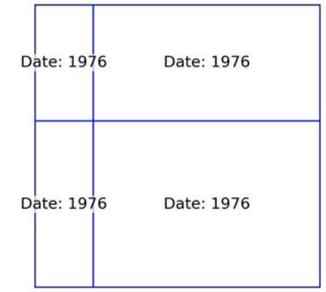

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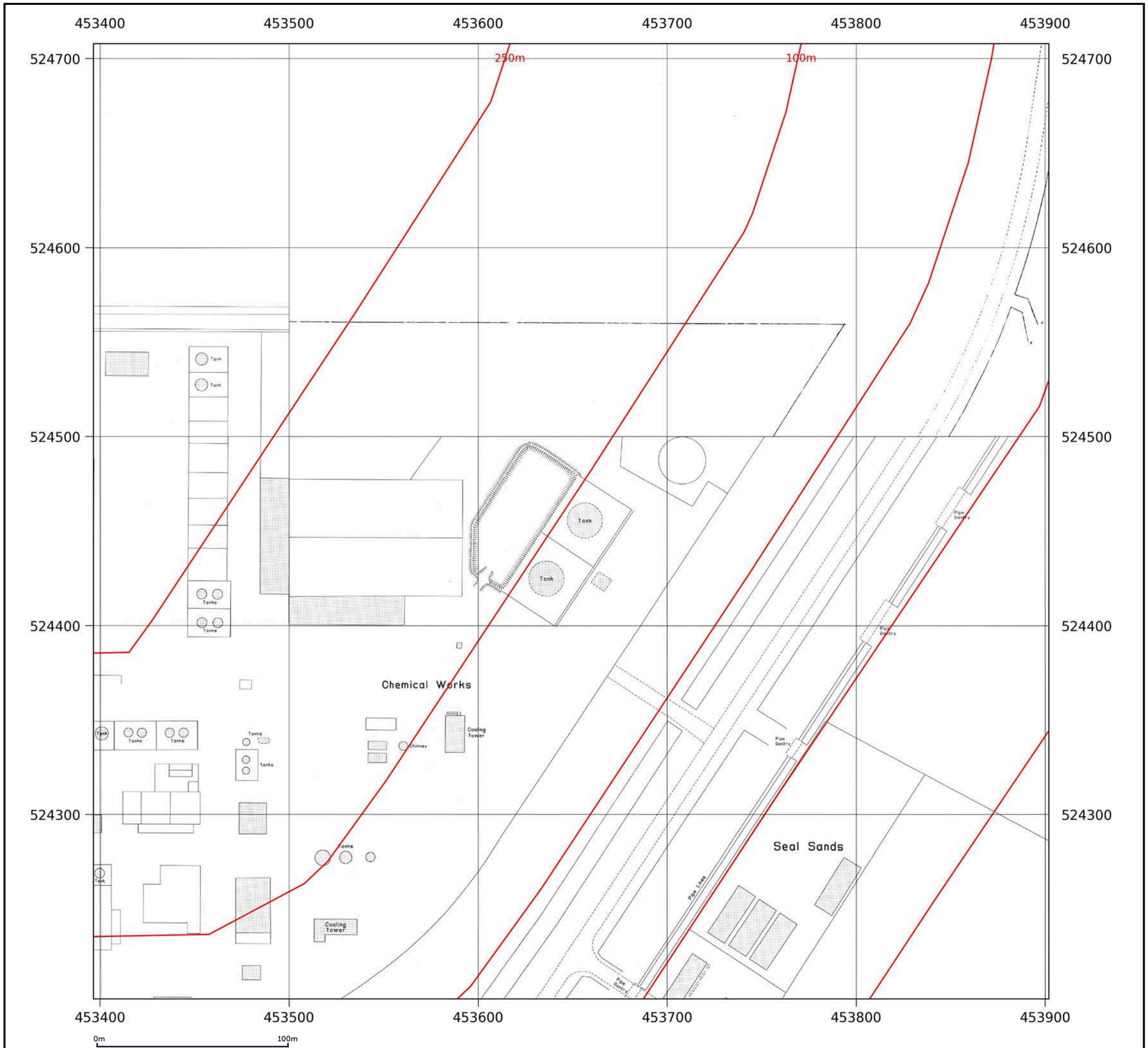

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
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Printed at:	1:2,000

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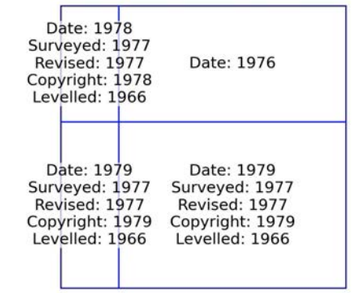

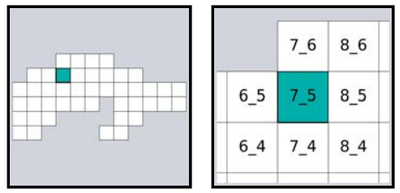

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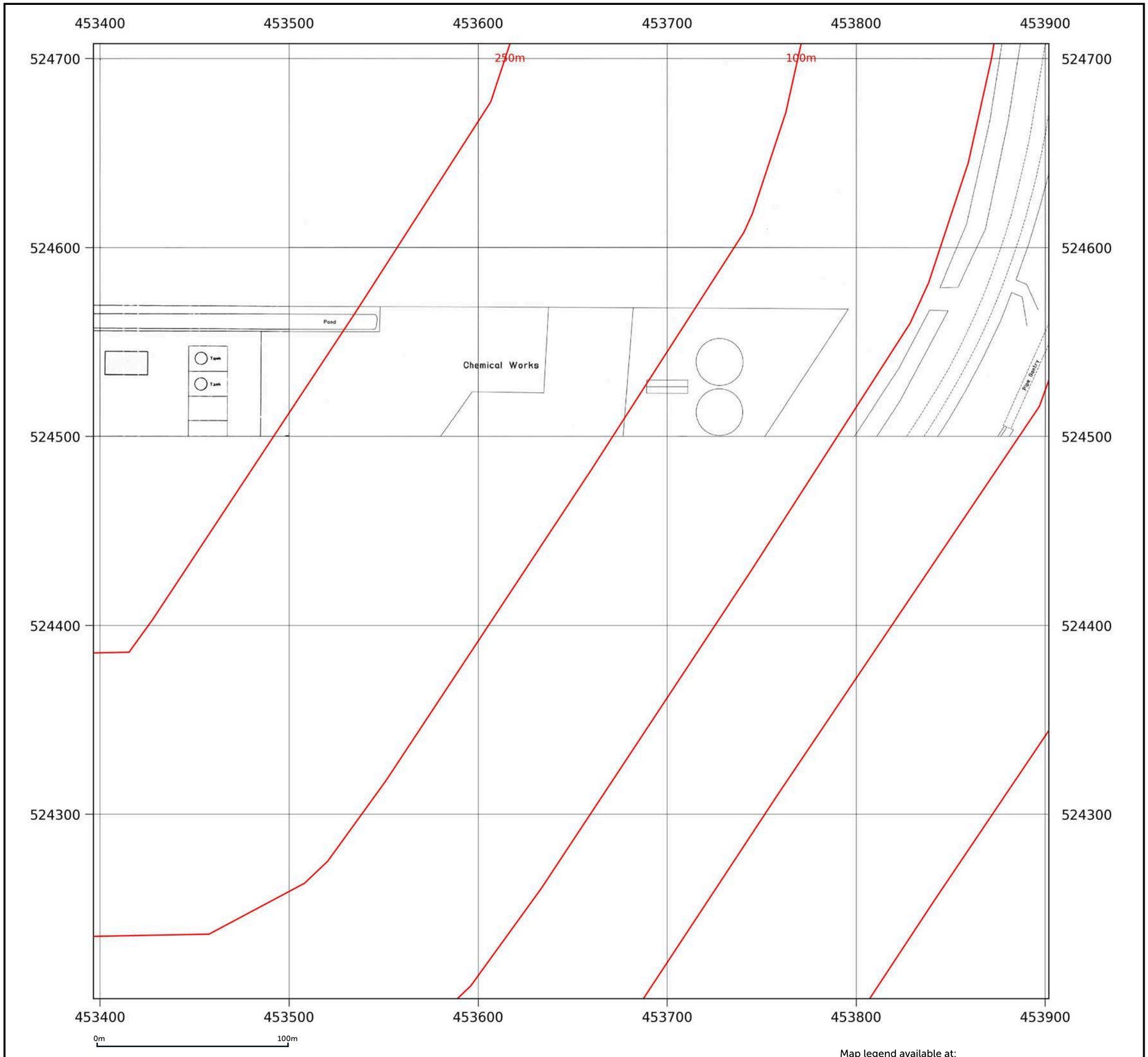

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1978-1979
Scale:	1:1,250
Printed at:	1:2,000

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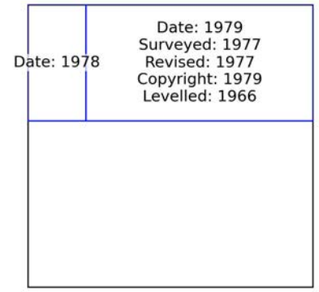

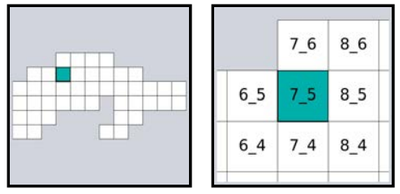

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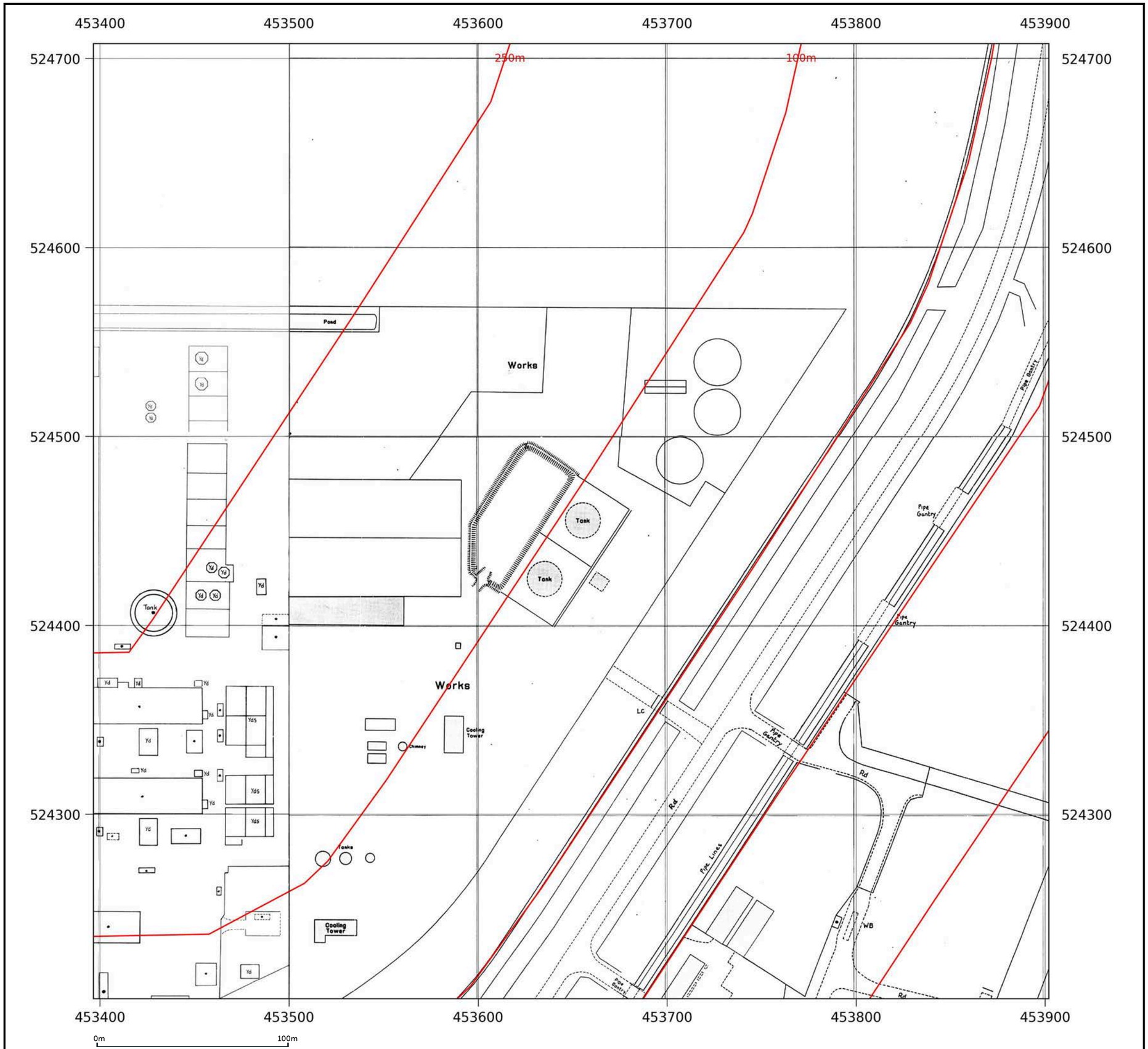

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1984-1989
Scale:	1:1,250
Printed at:	1:2,000

N
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Date: 1989
Surveyed: 1989
Revised: 1989
Copyright: 1989

Date: 1984
Surveyed: 1959
Revised: 1984
Copyright: 1984
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Surveyed: 1989
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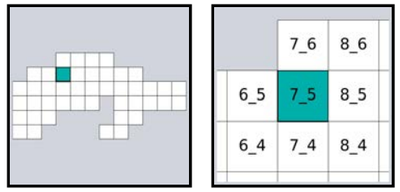

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453400 453500 453600 453700 453800 453900

524700 524600 524500 524400 524300

250m 100m

Works Tank Tanks Pond Pipe Gantry Pipe Gantry Works El Sub Sta LC Rd Pipe Lines Seal Sands WB Pipe Gantry

0m 100m

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1989-1993
Scale:	1:1,250
Printed at:	1:2,000

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Date: 1993
Surveyed: 1993
Revised: 1993

Date: 1989
Surveyed: 1959
Revised: 1989
Copyright: 1989
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Surveyed: 1989
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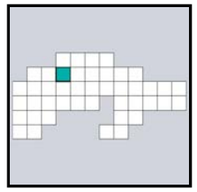

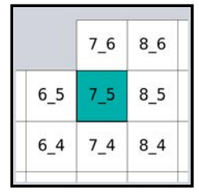

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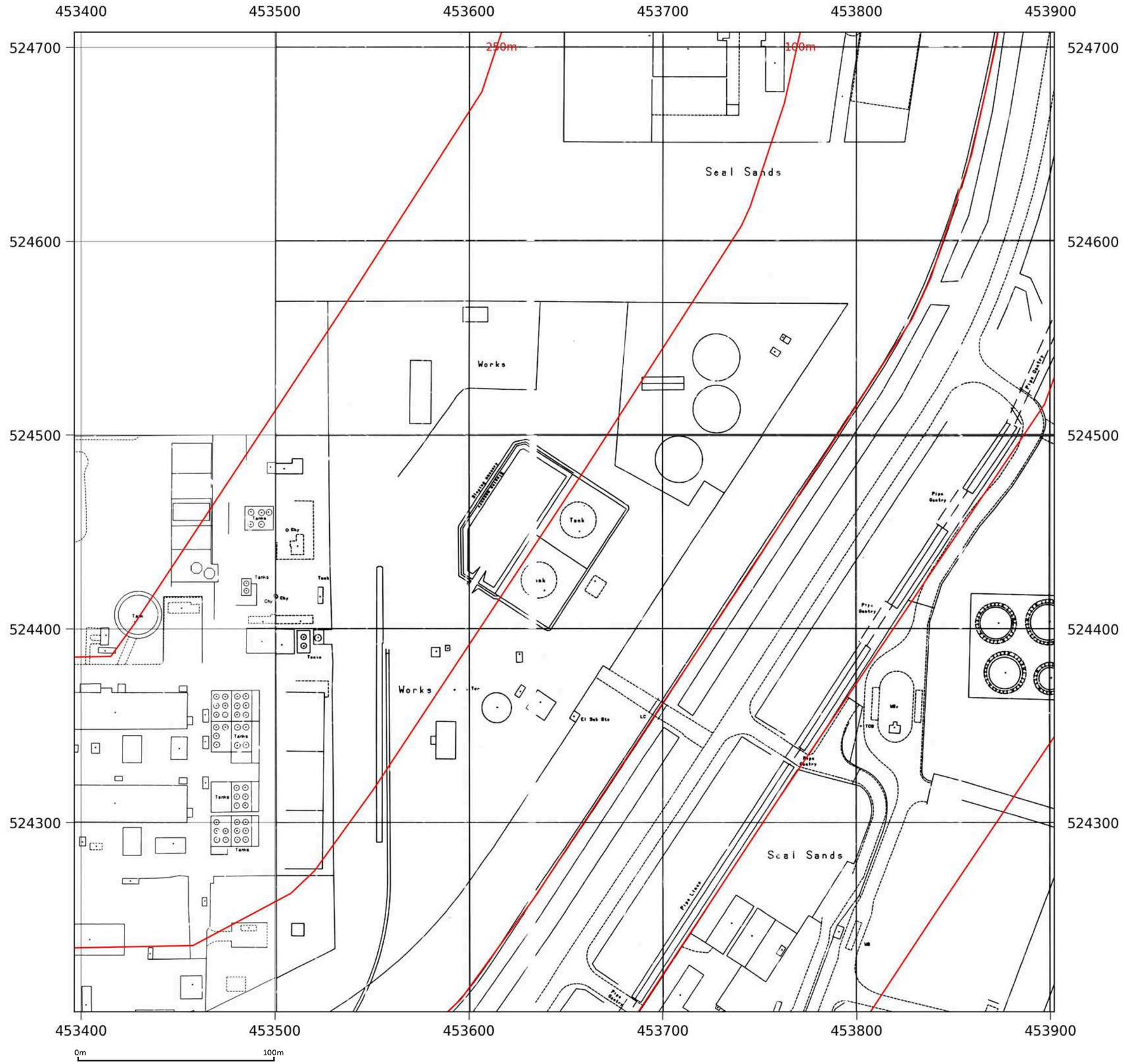

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Map name:	National Grid
Map date:	1991-1993
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Printed at:	1:2,000

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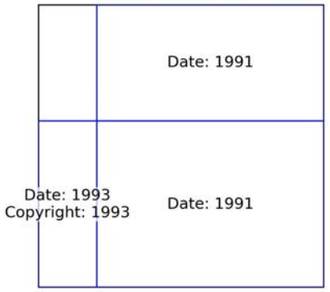

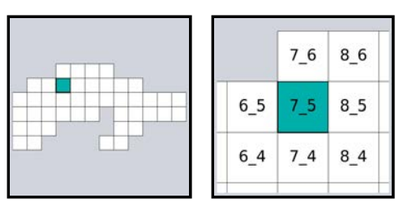

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Map name:	National Grid
Map date:	1993
Scale:	1:1,250
Printed at:	1:2,000

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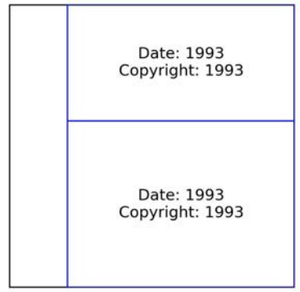

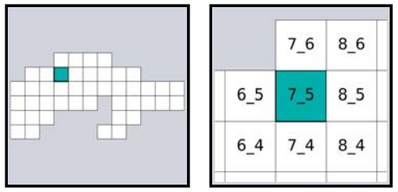

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453400 453500 453600 453700 453800 453900

524700 524600 524500 524400 524300

250m 100m

Seal Sands

Works

Tank

Pipe Gantry

Works

Tanks

El Sub Sta

LC

TCB

WBs

WB

Pipe Lines

Seal Sands

0m 100m

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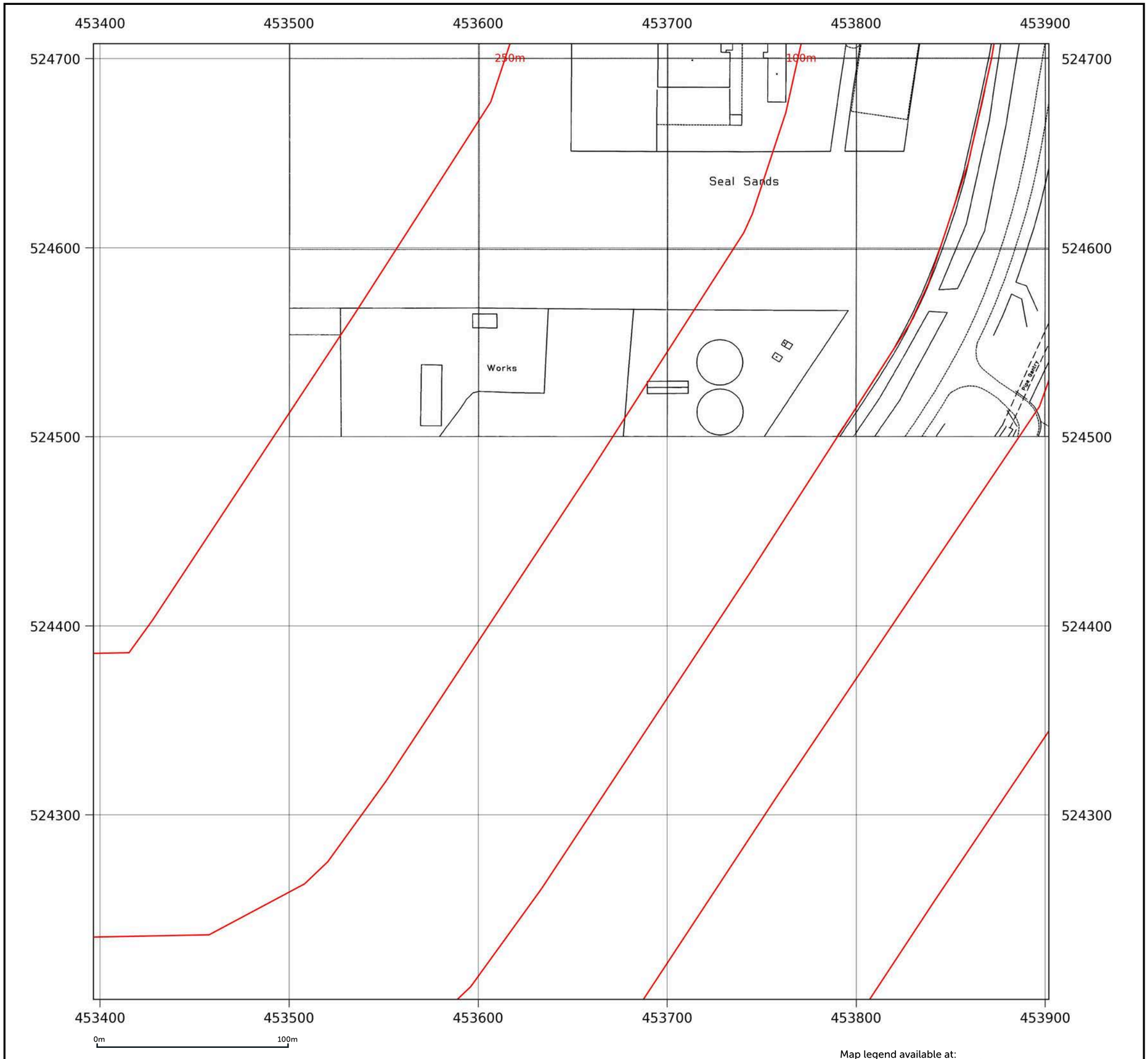

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Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1994
Scale:	1:1,250
Printed at:	1:2,000

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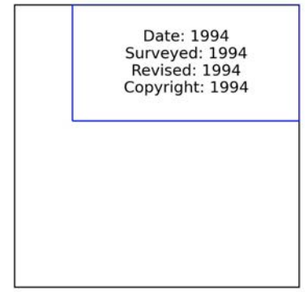

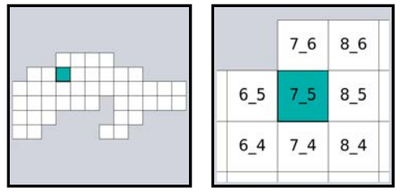

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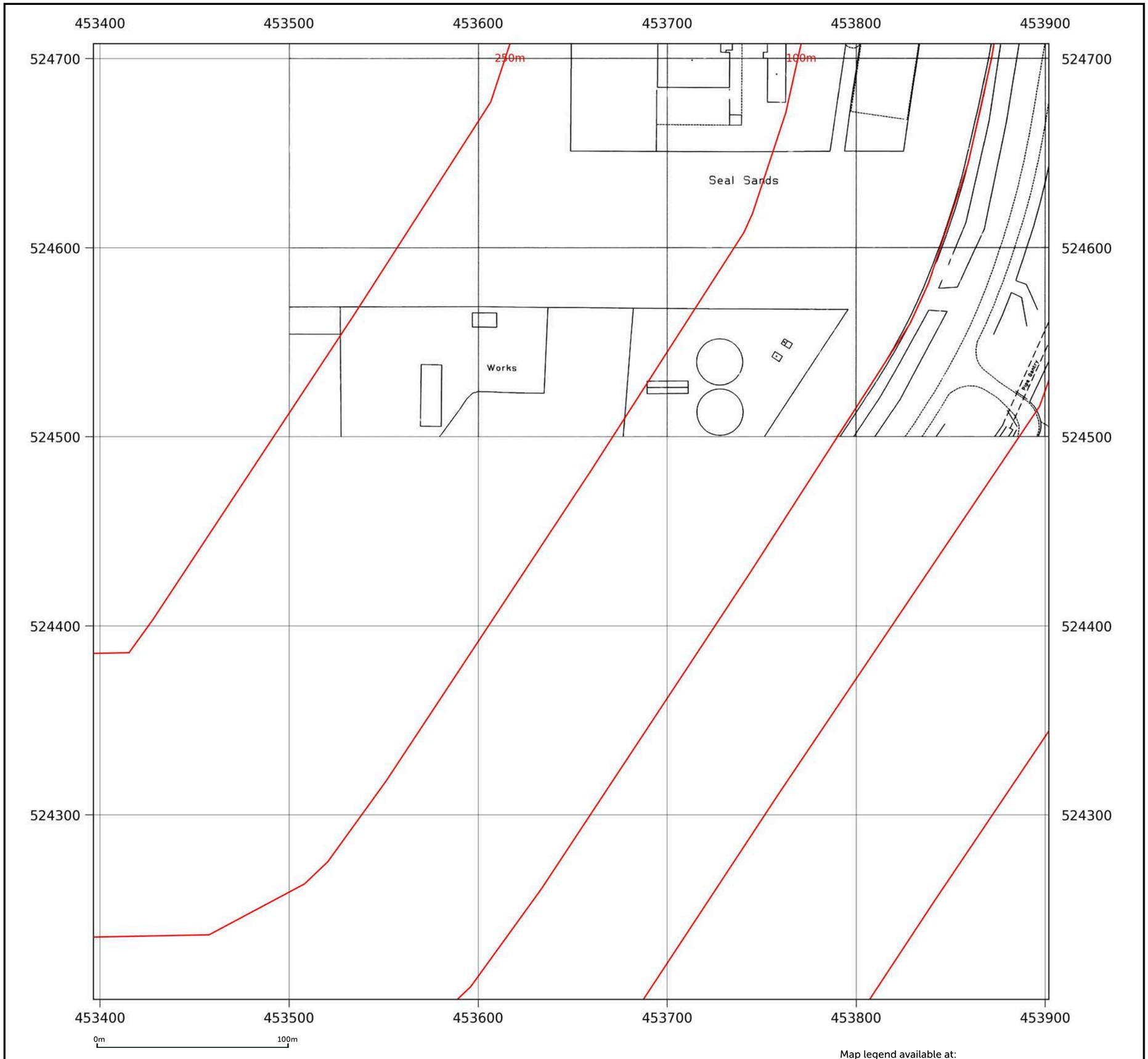

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Map name:	National Grid
Map date:	1994
Scale:	1:1,250
Printed at:	1:2,000

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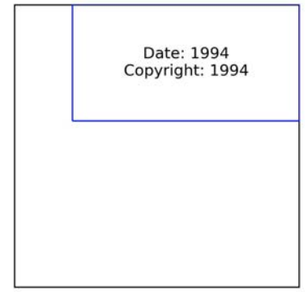

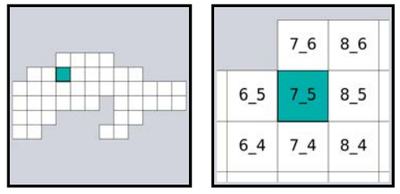

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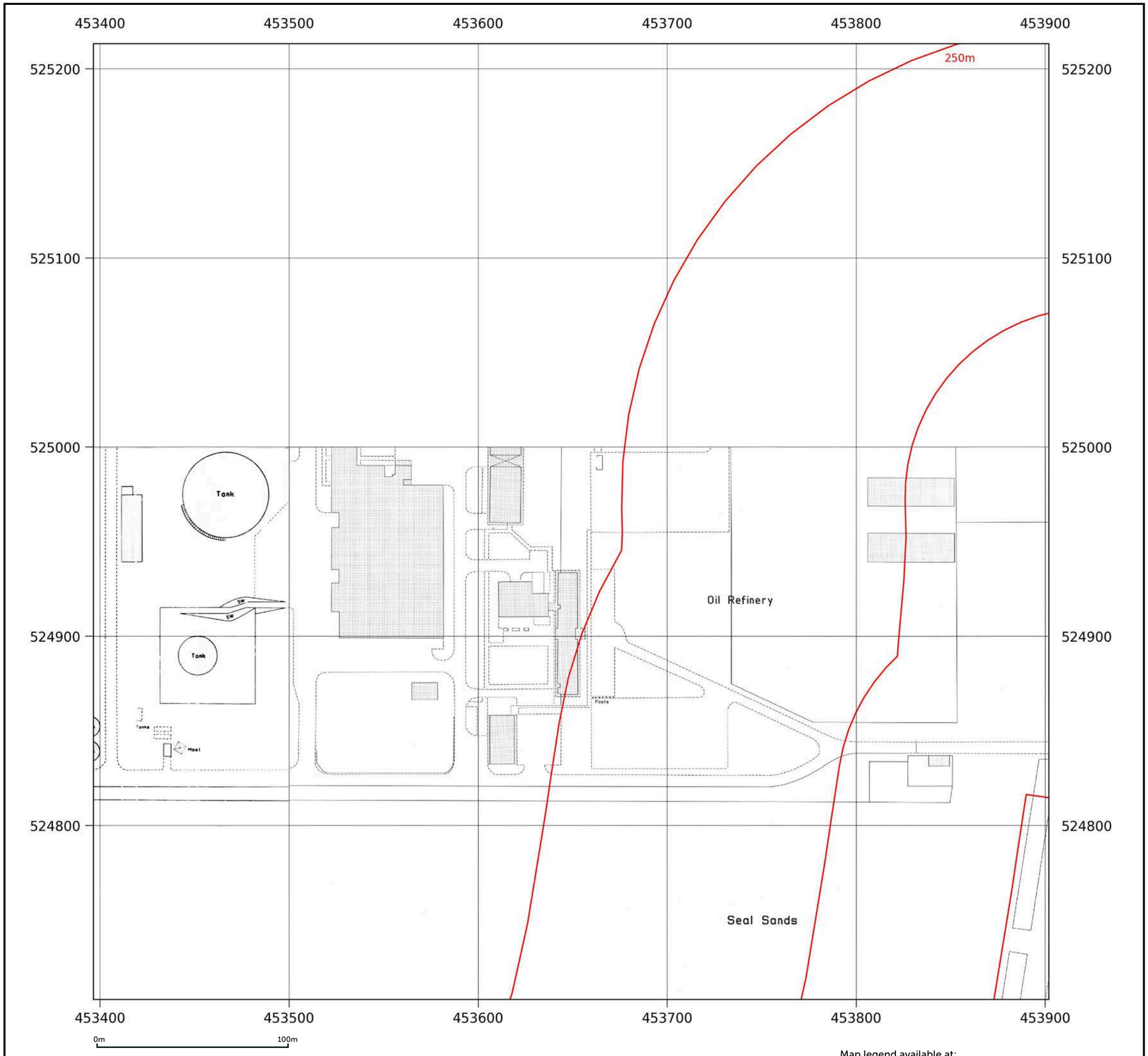

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Grid ref:	453814.81, 523865.95
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Map name:	National Grid
Map date:	1978-1979
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Printed at:	1:2,000

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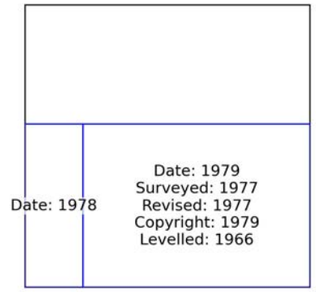

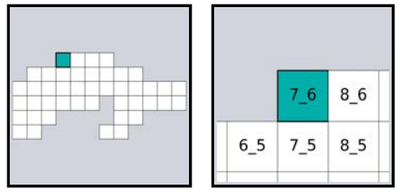

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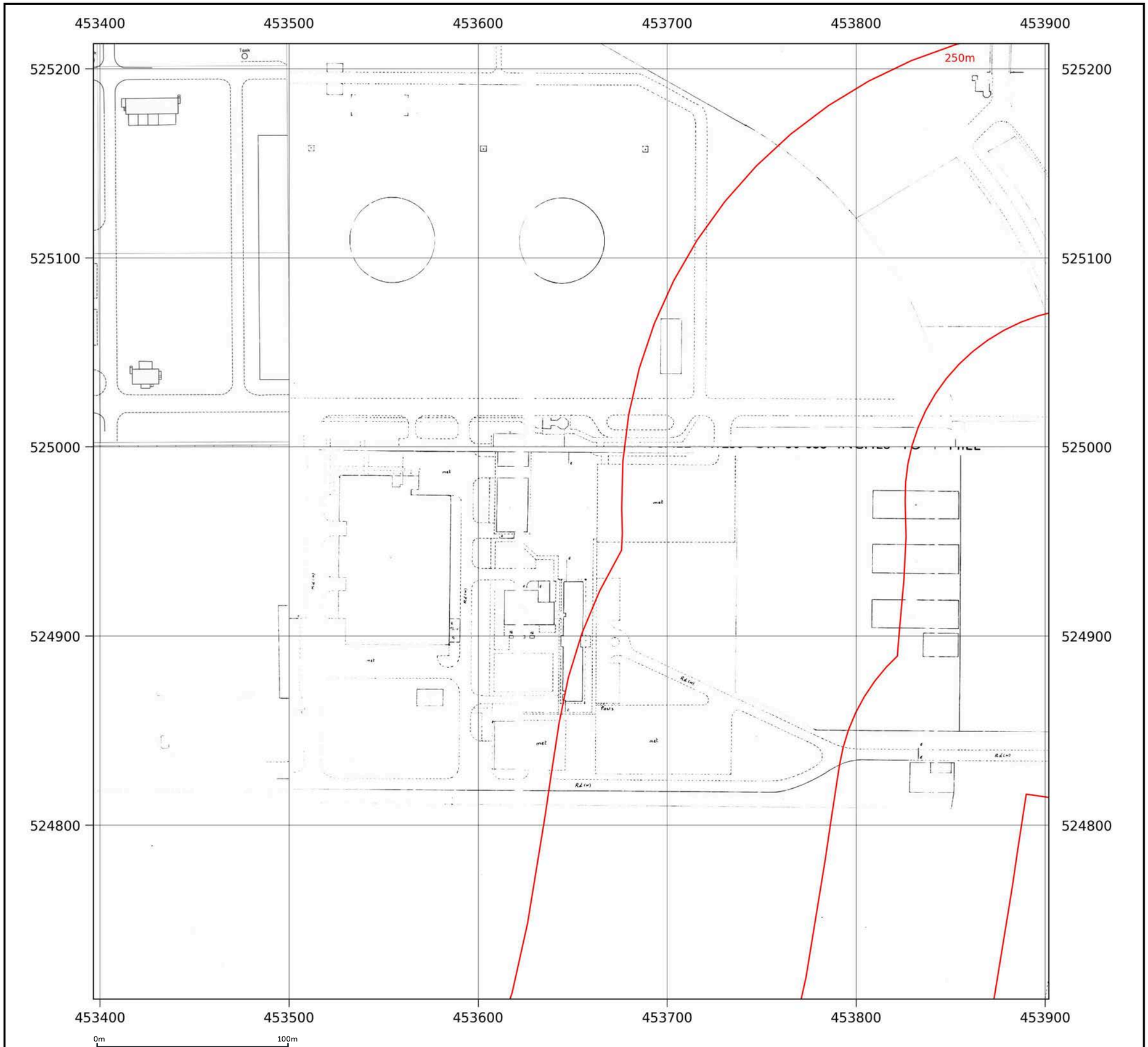

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1976-1980
Scale:	1:1,250
Printed at:	1:2,000

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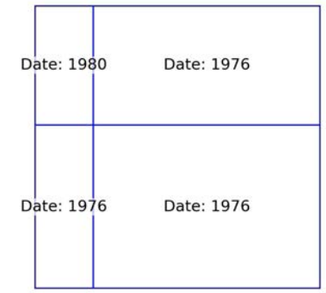

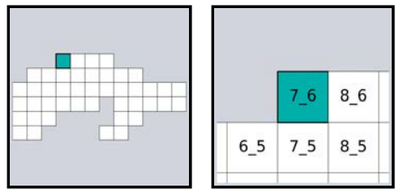

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1976-1980
Scale:	1:1,250
Printed at:	1:2,000

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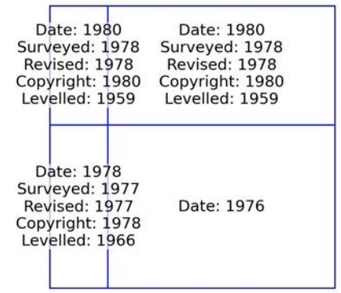

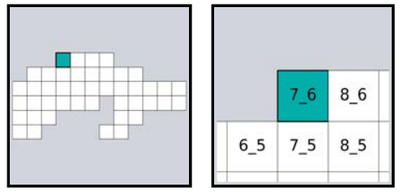

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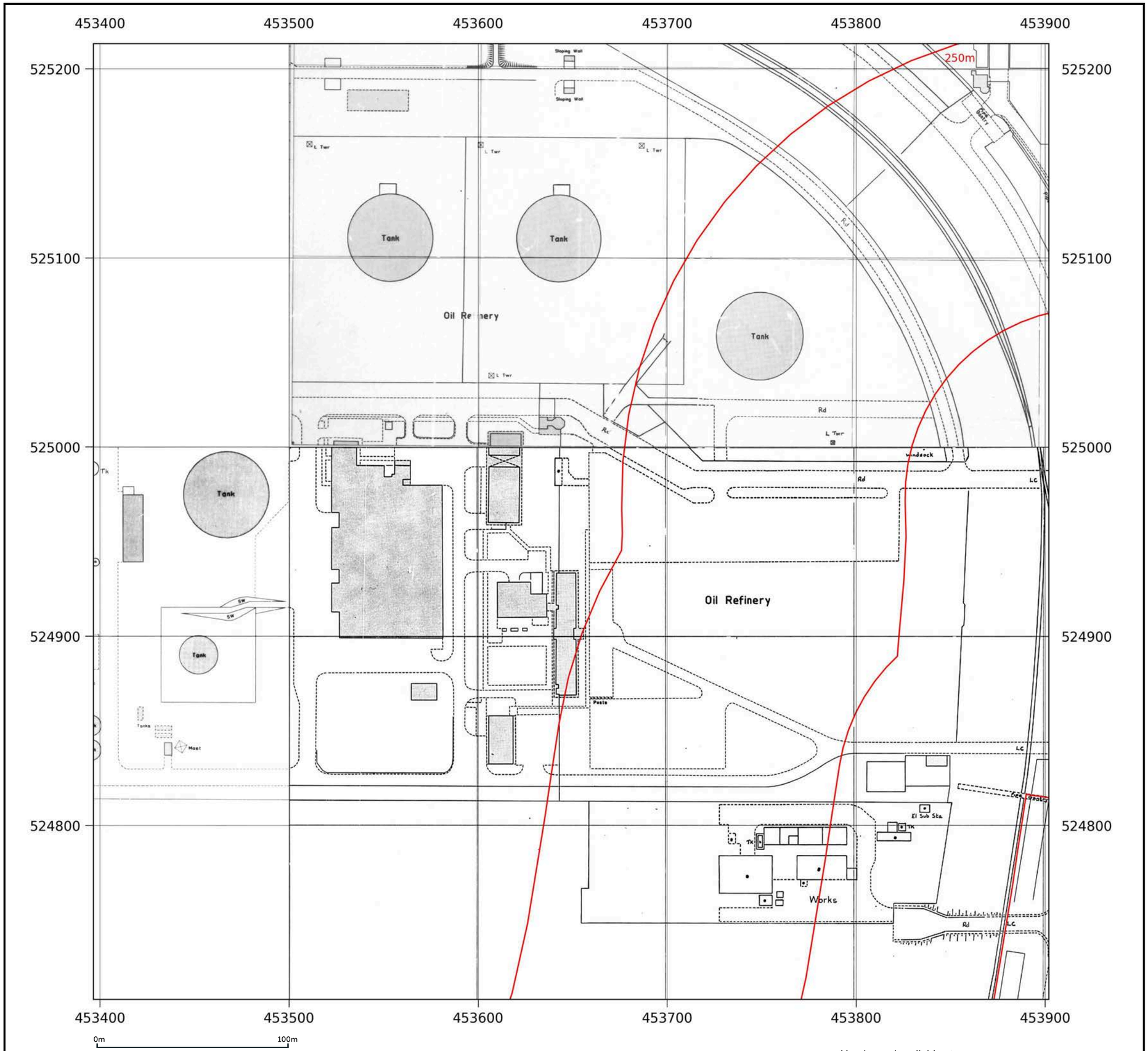

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1984-1989
Scale:	1:1,250
Printed at:	1:2,000

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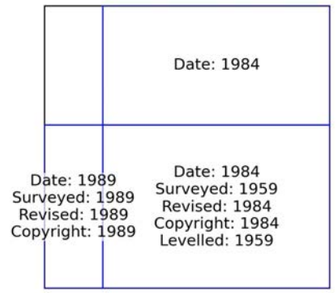

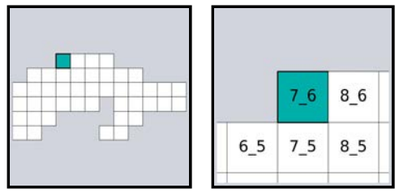

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1991
Scale:	1:1,250
Printed at:	1:2,000

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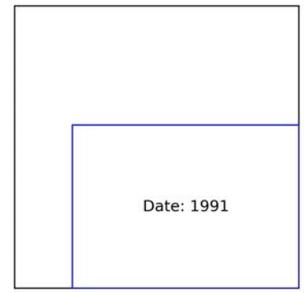

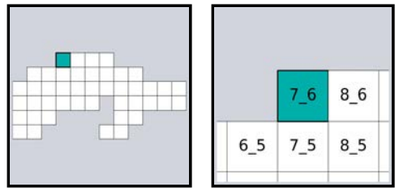

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453400 453500 453600 453700 453800 453900

525200 525100 525000 524900 524800

250m

Oil Refinery

Tanks

Works

0m 100m

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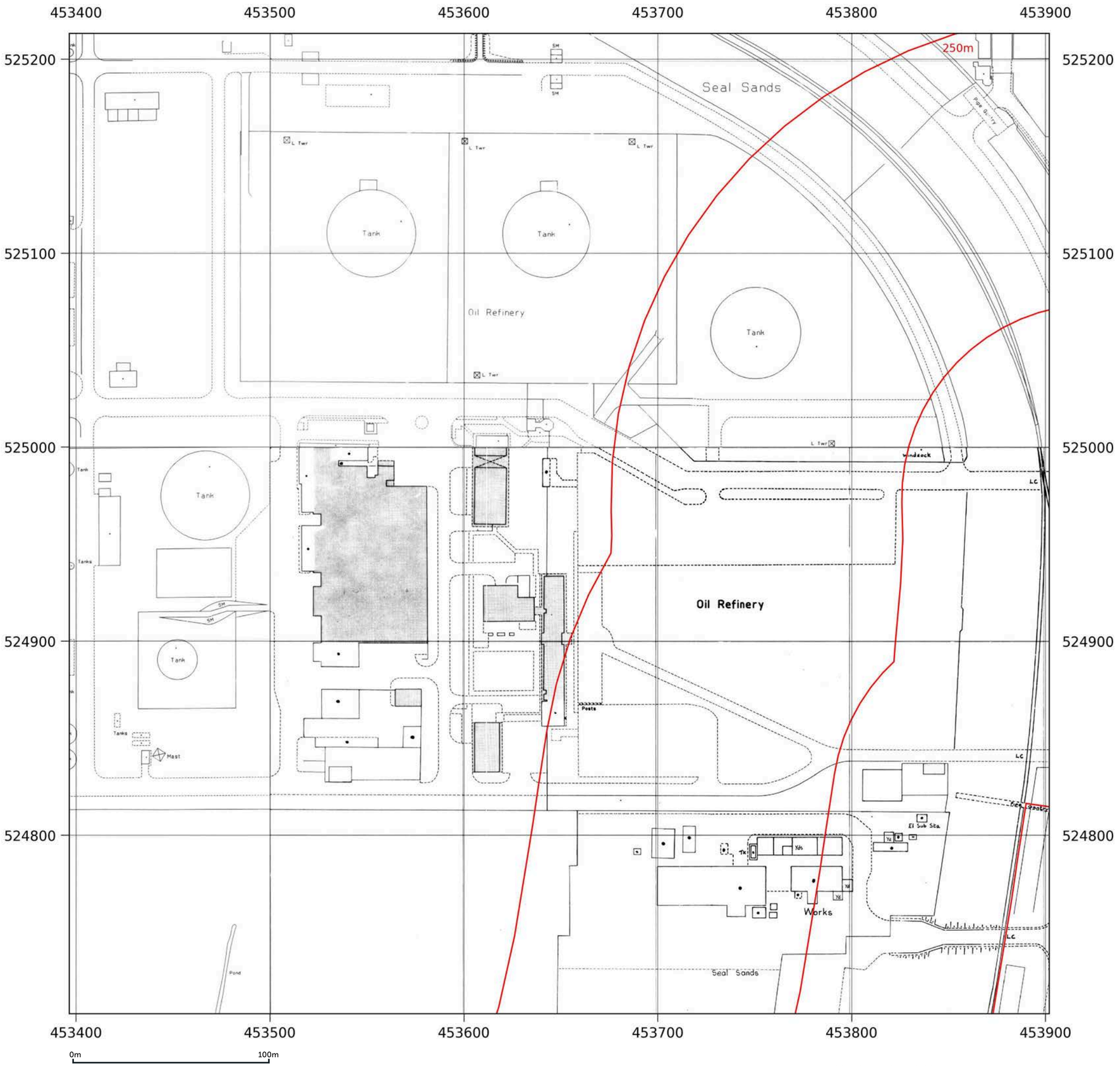

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1989-1993
Scale:	1:1,250
Printed at:	1:2,000

N
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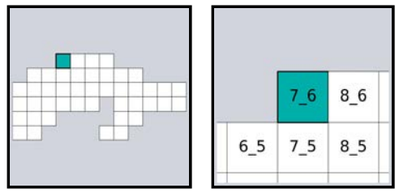
Date: 1993
Surveyed: 1993
Revised: 1993

Date: 1993
Surveyed: 1993
Revised: 1993

Date: 1993
Surveyed: 1993
Revised: 1993

Date: 1989
Surveyed: 1959
Revised: 1989
Copyright: 1989
Levelled: 1959



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:1,250
Printed at:	1:2,000

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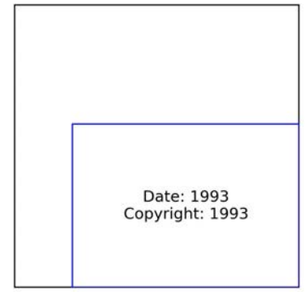

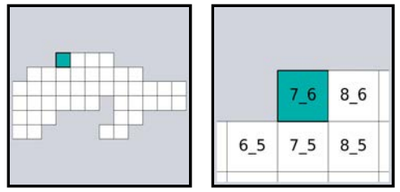

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1994
Scale:	1:1,250
Printed at:	1:2,000

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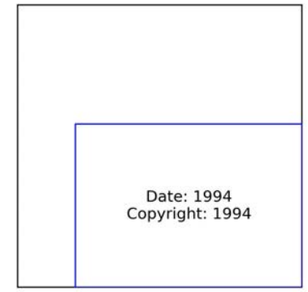

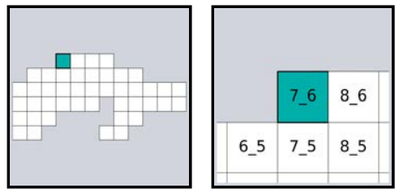

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1994
Scale:	1:1,250
Printed at:	1:2,000

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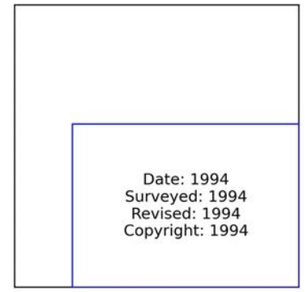

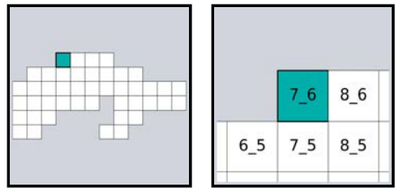

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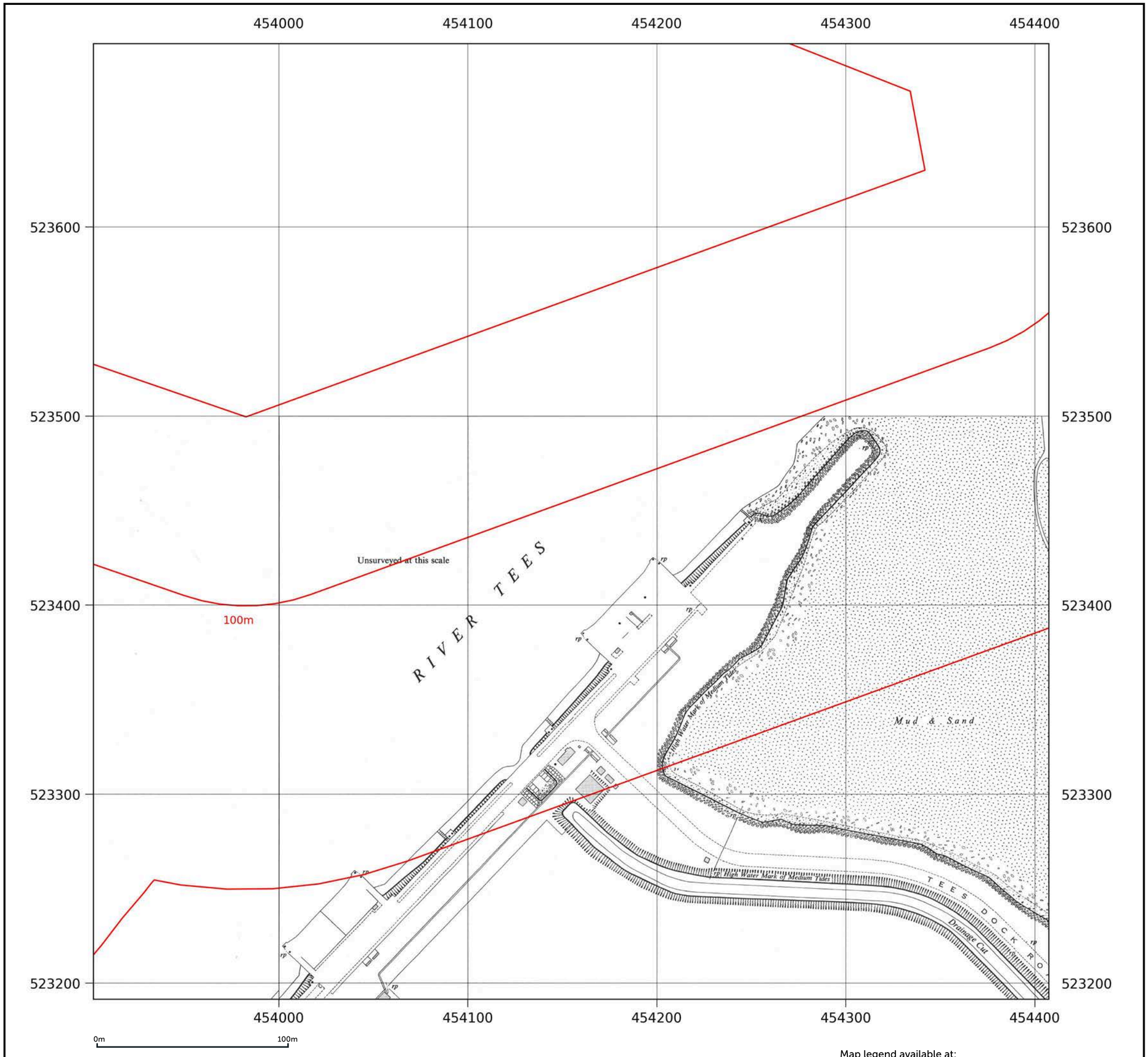

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1952
Scale:	1:1,250
Printed at:	1:2,000

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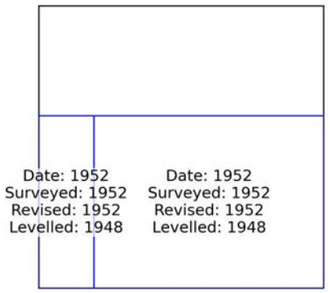

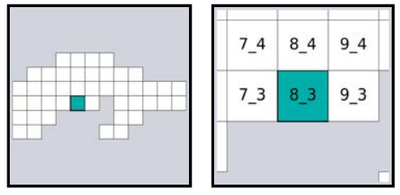

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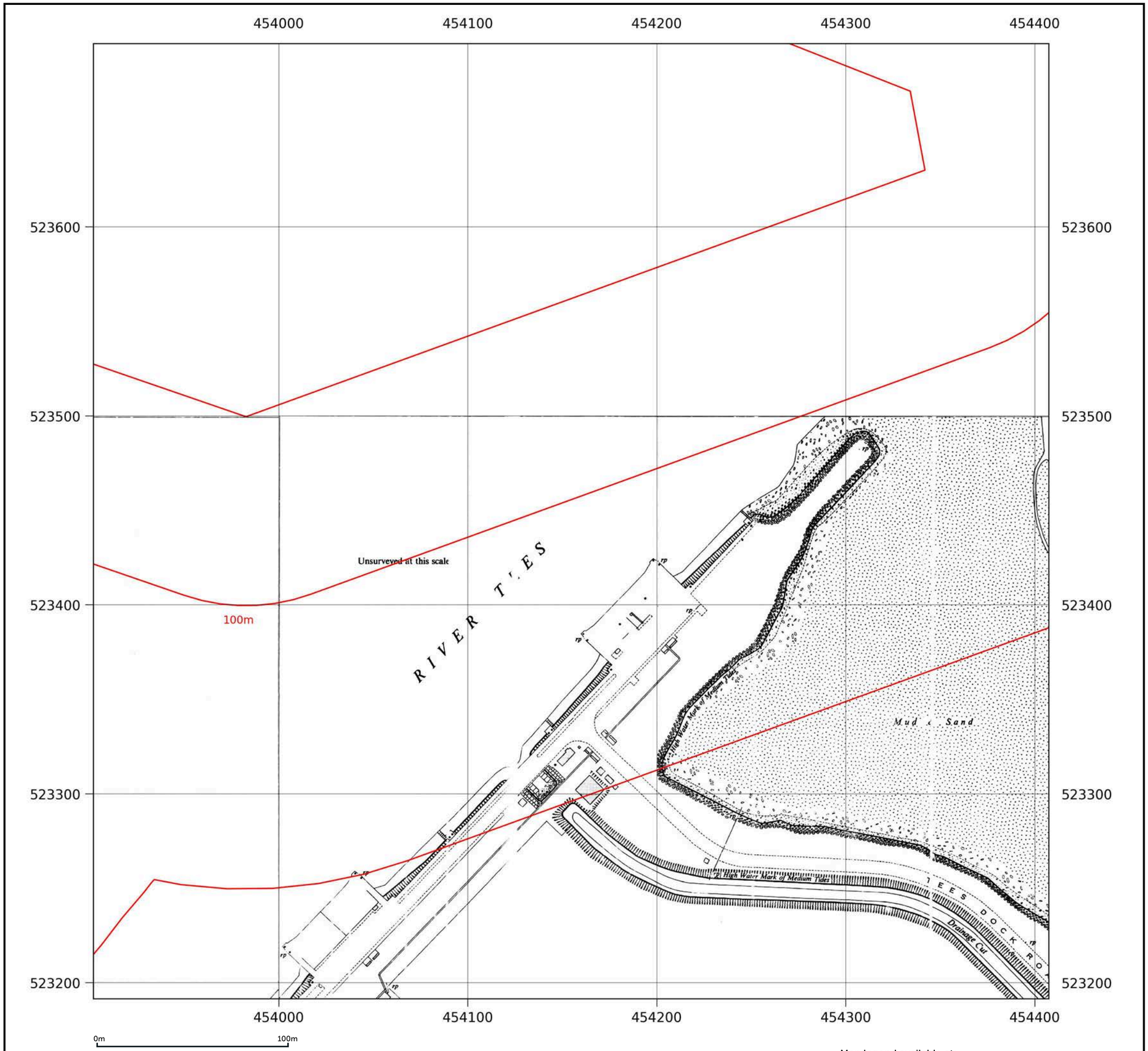

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1953
Scale:	1:1,250
Printed at:	1:2,000

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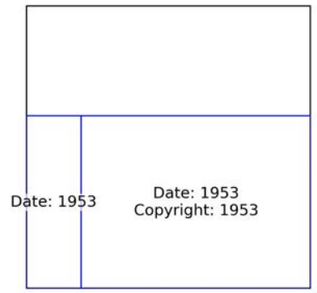

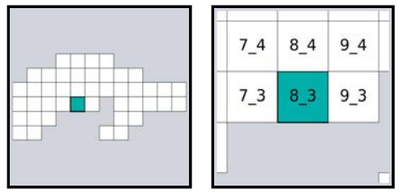

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1961-1964
Scale:	1:1,250
Printed at:	1:2,000

N
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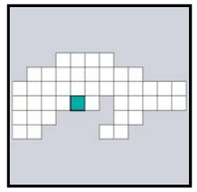
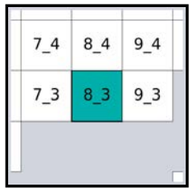
Date: 1964
Surveyed: 1952
Revised: 1963
Copyright: 1964
Levelled: 1959

Date: 1961
Surveyed: 1952
Revised: 1960
Copyright: 1961
Levelled: 1959





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454000 454100 454200 454300 454400

523600 523500 523400 523300 523200

R

Unsurveyed at this scale

100m

River Tees

Queen Elizabeth II Jetty

West Byng Jetty

Platform

Warehouse

Bollard

Crane

Bols

rp

Pole

T C B

Bollards

Chy

High Water Mark of Medium Tides

T E E S D O C K

D r a i n a g e C u t

0m 100m

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1968-1972
Scale:	1:1,250
Printed at:	1:2,000

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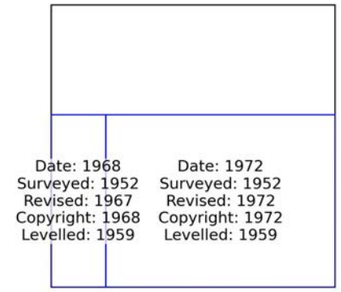

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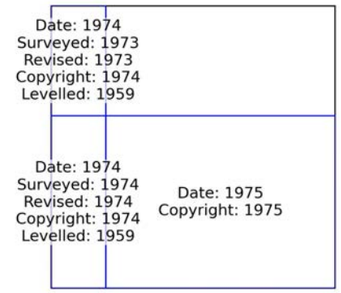
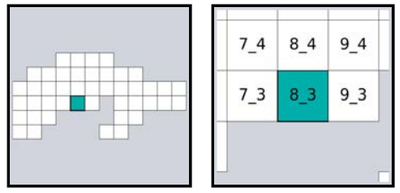
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1974-1975
Scale:	1:1,250
Printed at:	1:2,000





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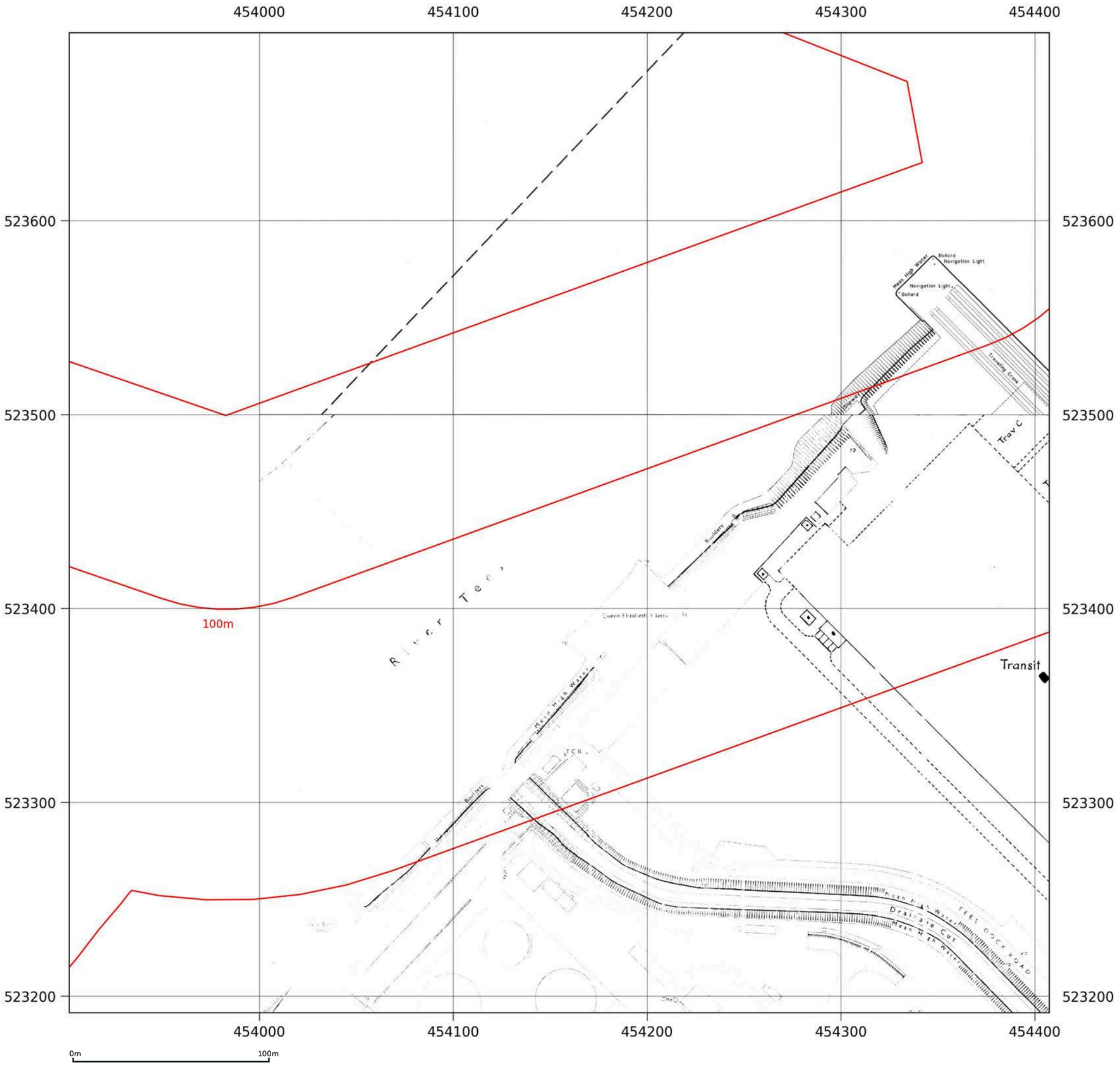

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Map Insight

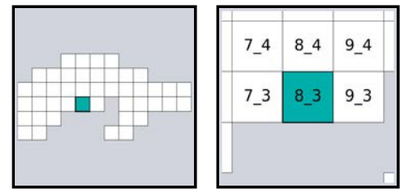
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1977-1981
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S

Date: 1981
Surveyed: 1963
Revised: 1980
Copyright: 1981
Levelled: 1959

Date: 1977
Copyright: 1977



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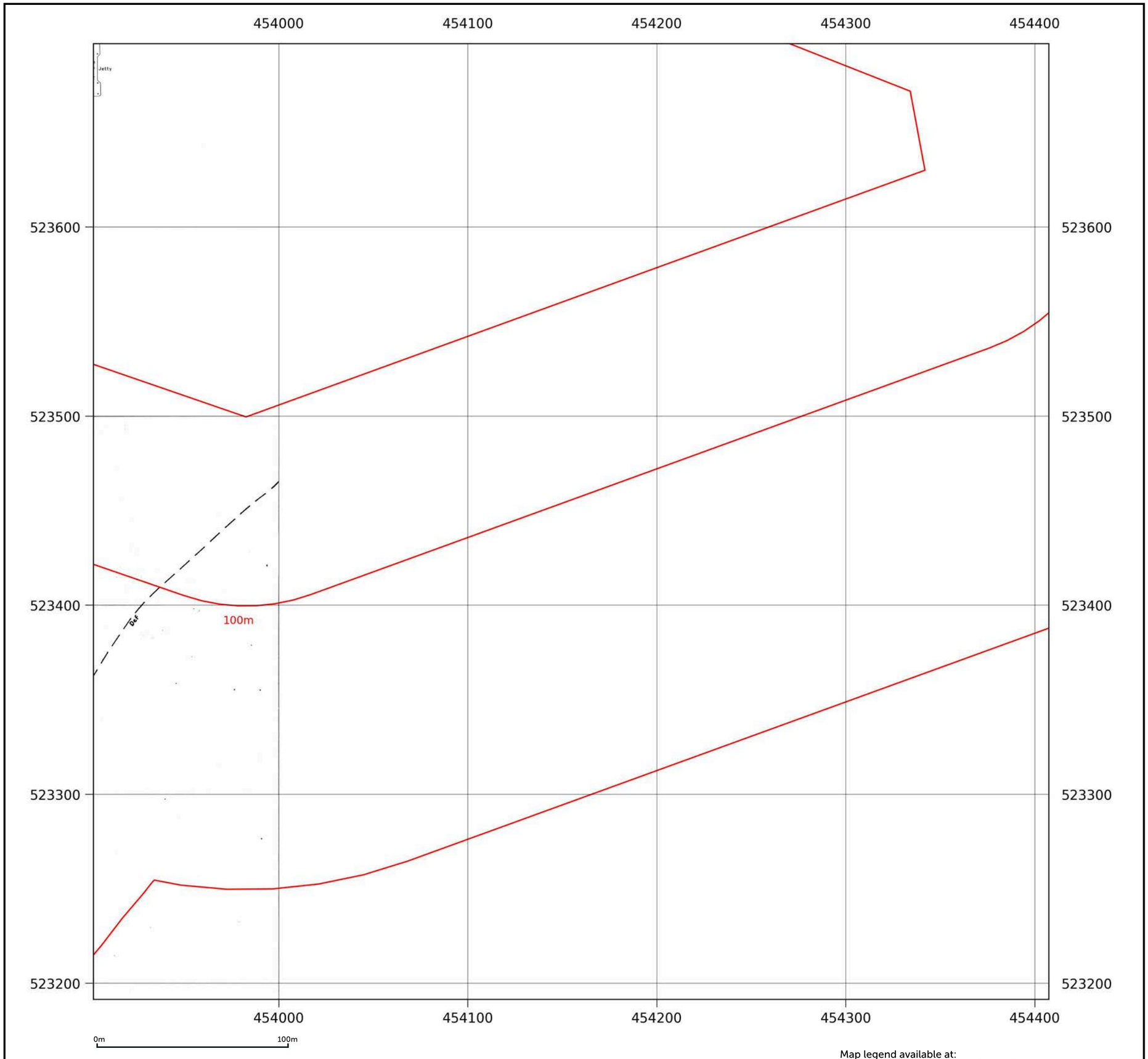
Licensed Data



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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1983-1985
Scale:	1:1,250
Printed at:	1:2,000

N
W E
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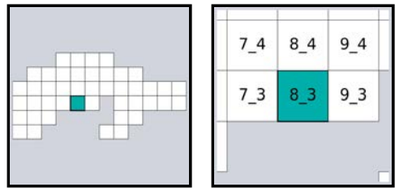
Date: 1983
Surveyed: 1973
Revised: 1982
Copyright: 1983
Levelled: 1959

Date: 1985
Surveyed: 1959
Revised: 1974
Copyright: 1985
Levelled: 1959



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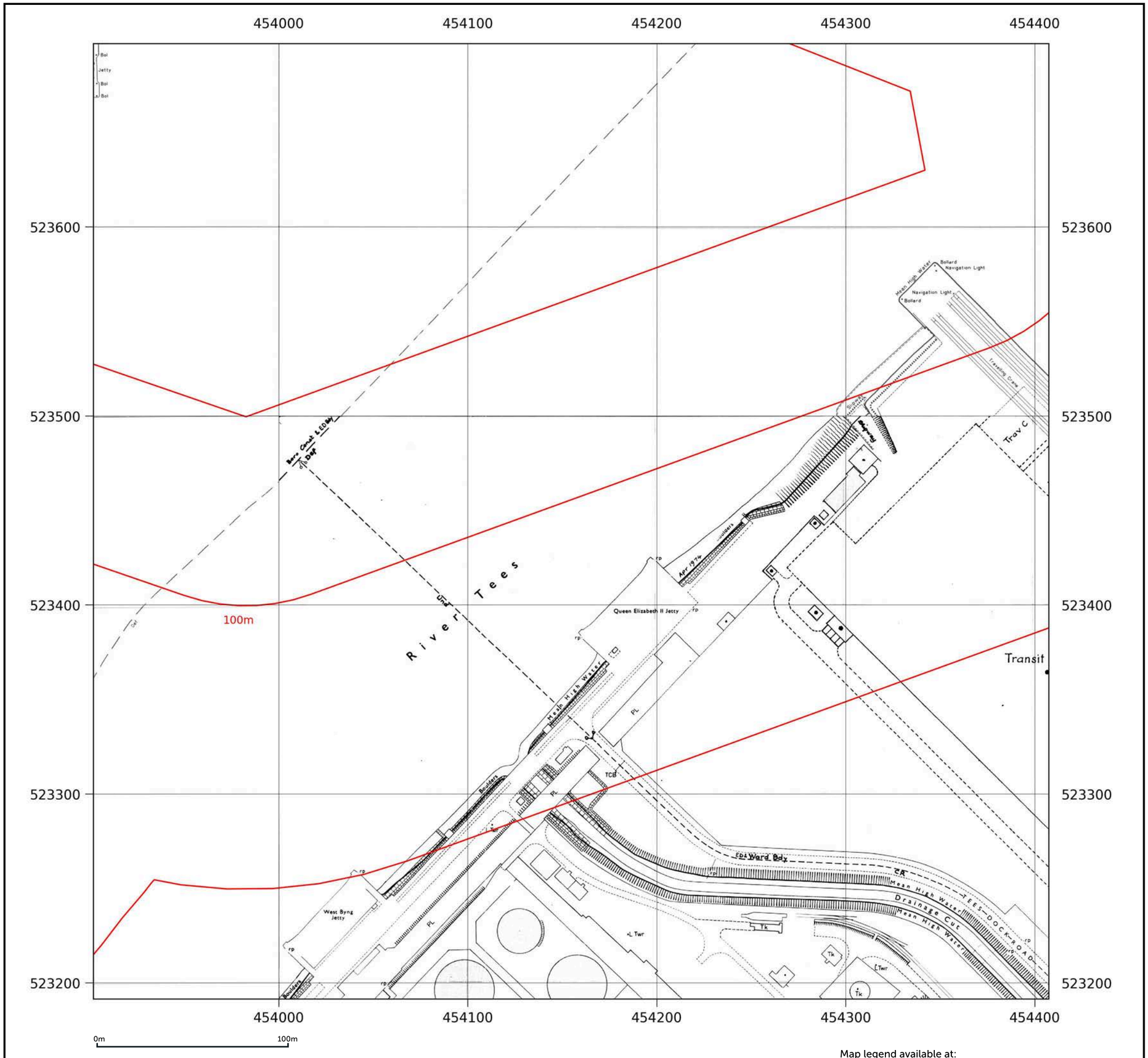

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1990-1993
Scale:	1:1,250
Printed at:	1:2,000

N
W E
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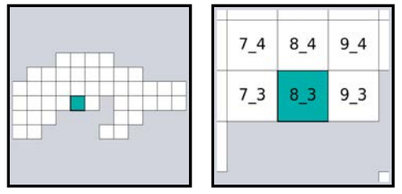
Date: 1993
Surveyed: 1993
Revised: 1993

Date: 1993
Surveyed: 1993
Revised: 1993

Date: 1993
Surveyed: 1993
Revised: 1993

Date: 1990
Surveyed: 1990
Revised: 1990
Copyright: 1990



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LOCATION INTELLIGENCE

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
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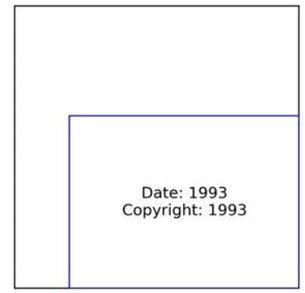

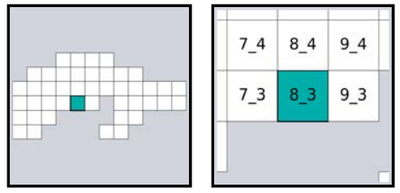

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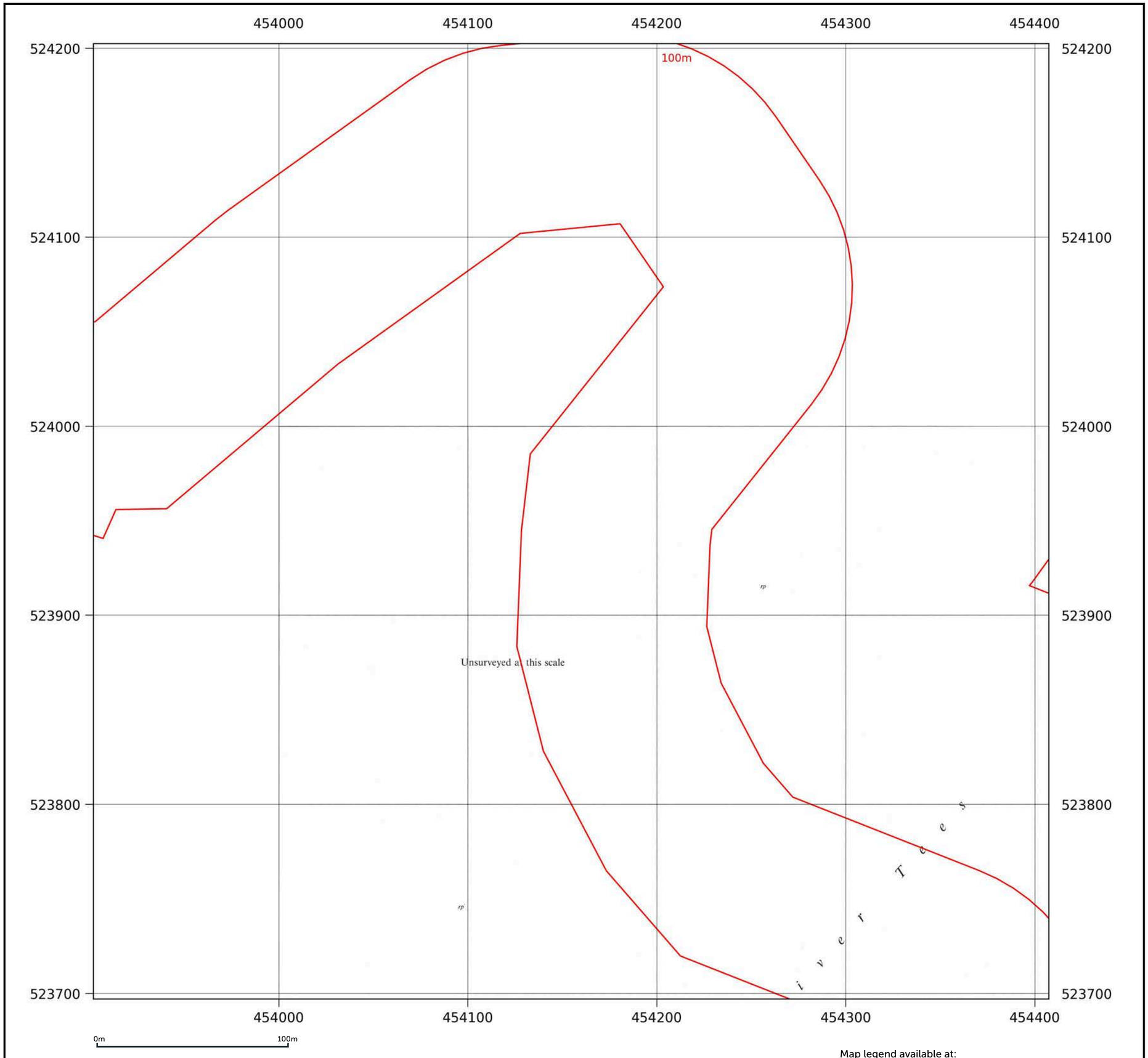

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1964
Scale:	1:1,250
Printed at:	1:2,000

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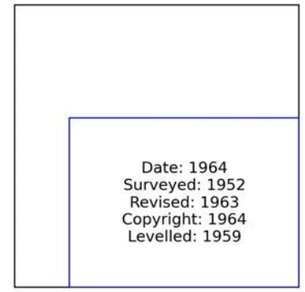

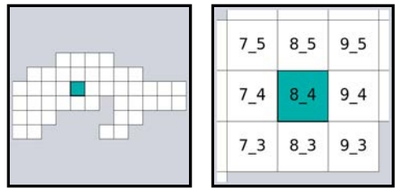

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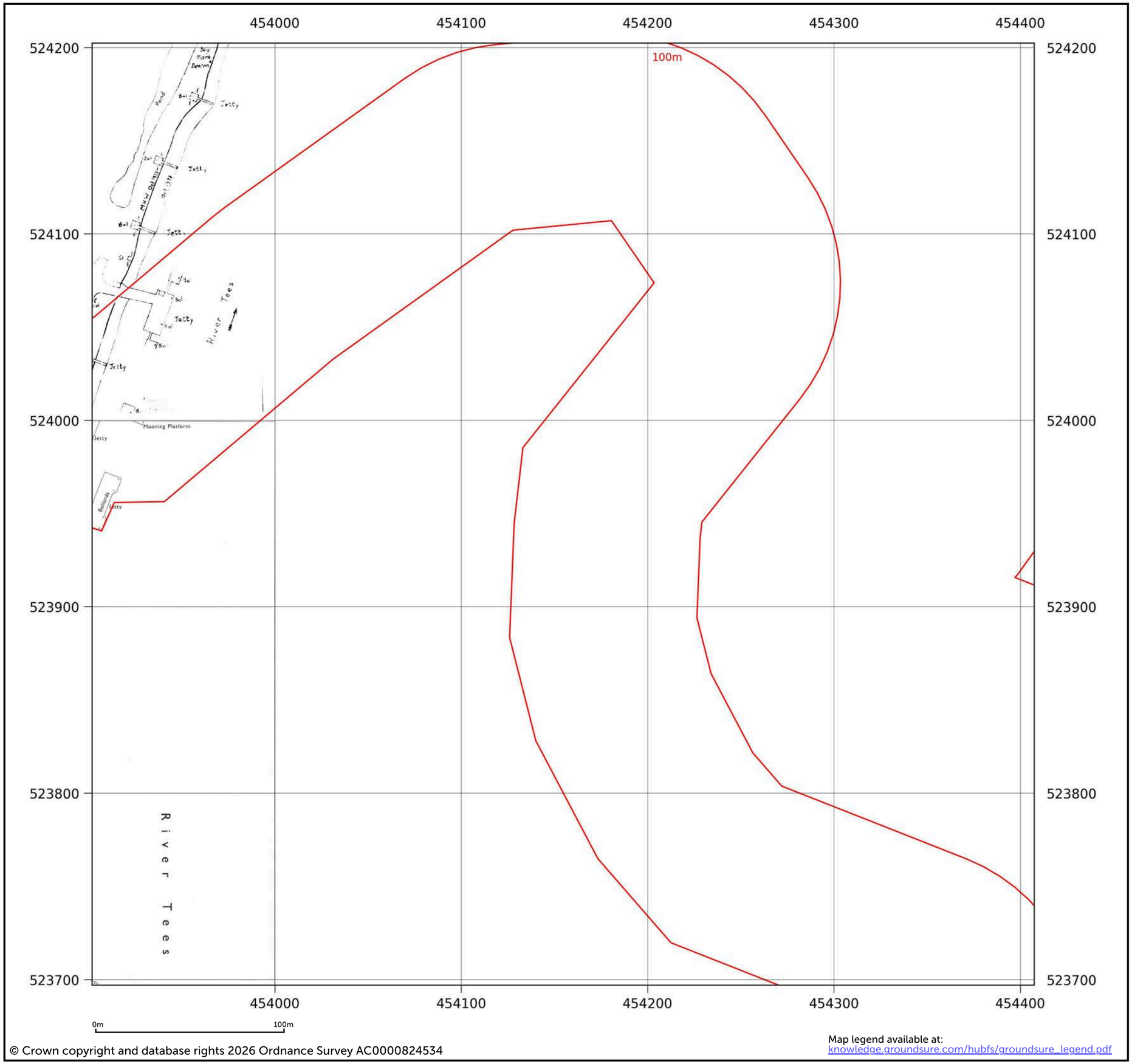

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1974-1976
Scale:	1:1,250
Printed at:	1:2,000

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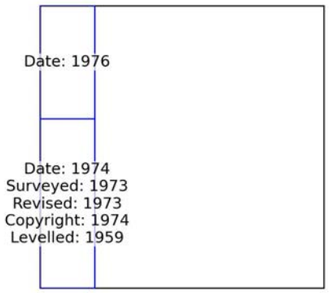

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1979-1983
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S

Date: 1979
Surveyed: 1977
Revised: 1977
Copyright: 1979
Levelled: 1966

Date: 1980
Surveyed: 1978
Revised: 1978
Copyright: 1980
Levelled: 1959

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Levelled: 1959

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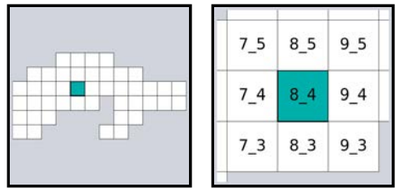

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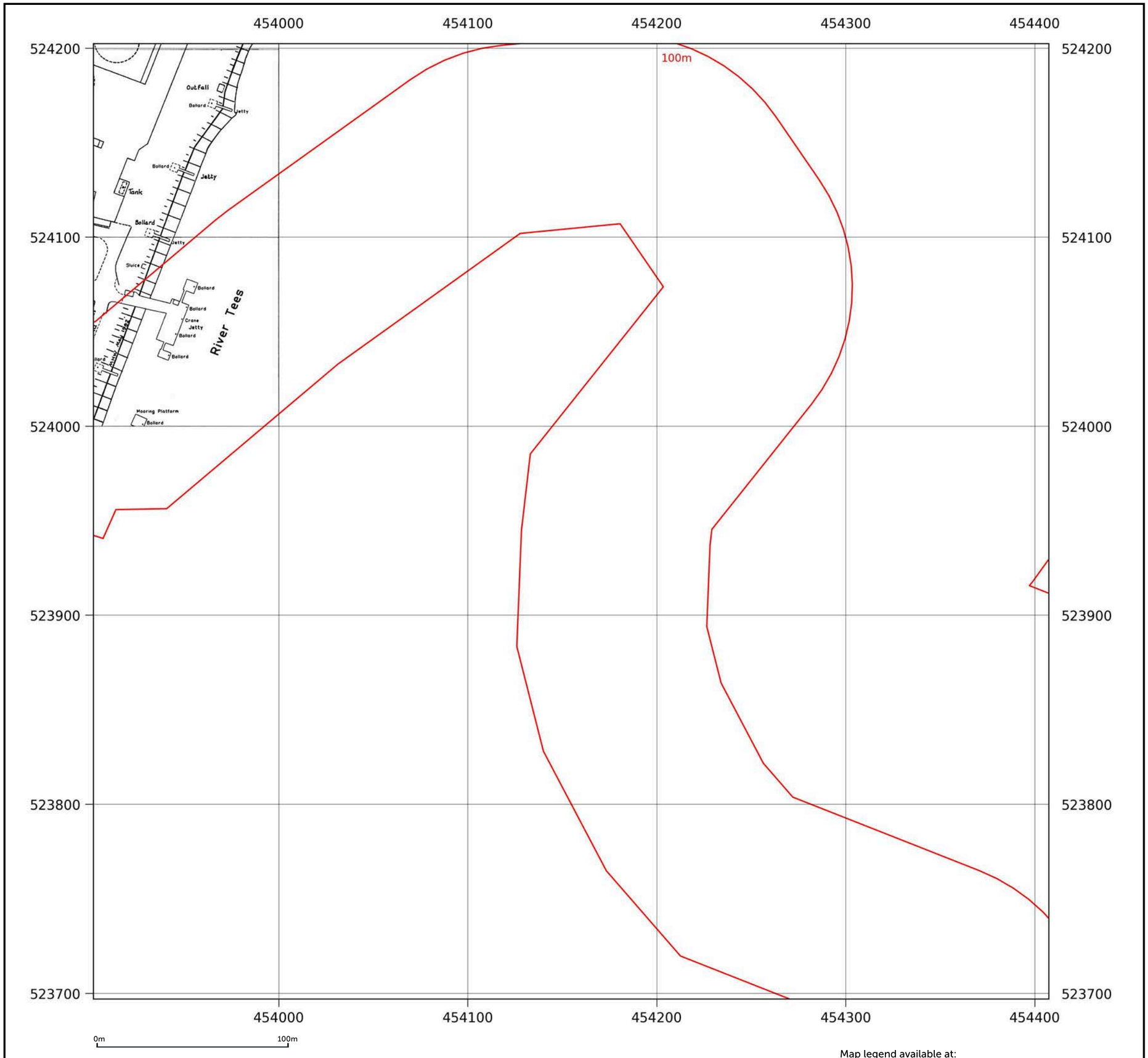

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1984
Scale:	1:1,250
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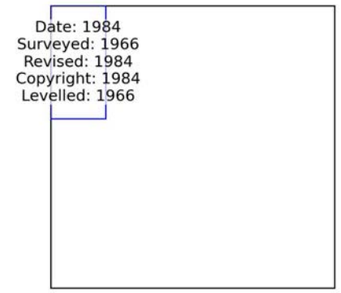

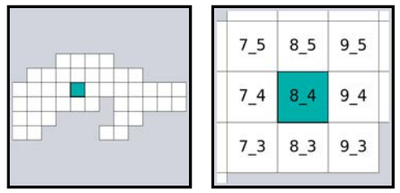

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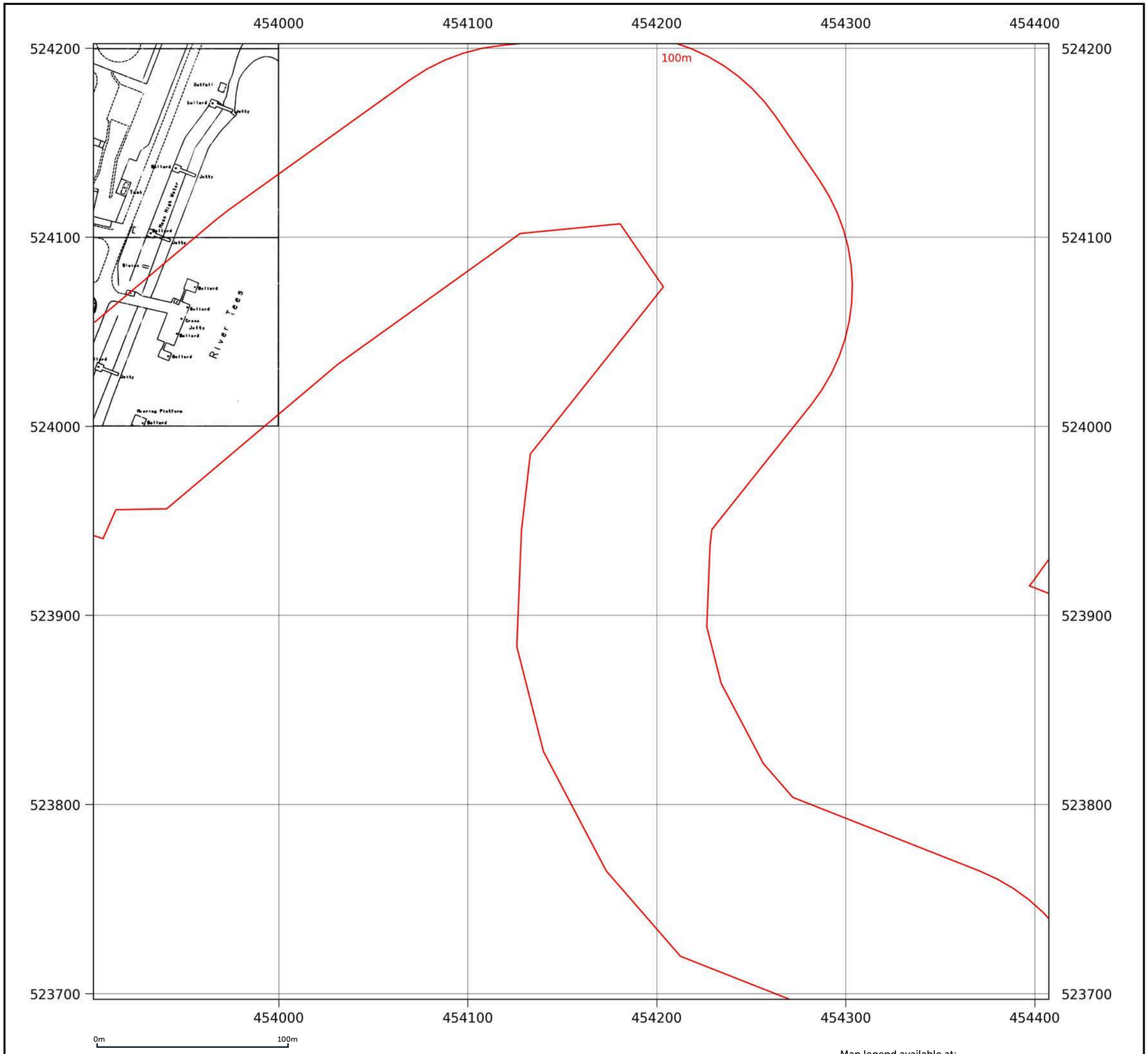

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1991
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Printed at:	1:2,000

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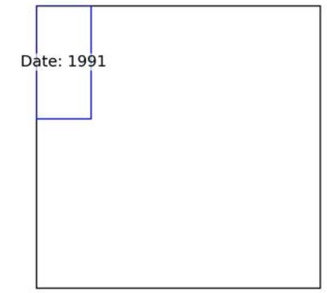

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1989-1993
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Printed at:	1:2,000

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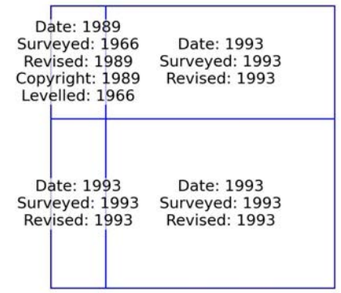

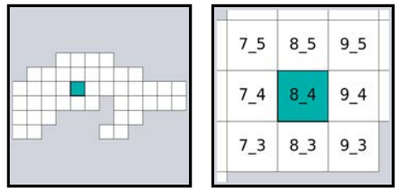

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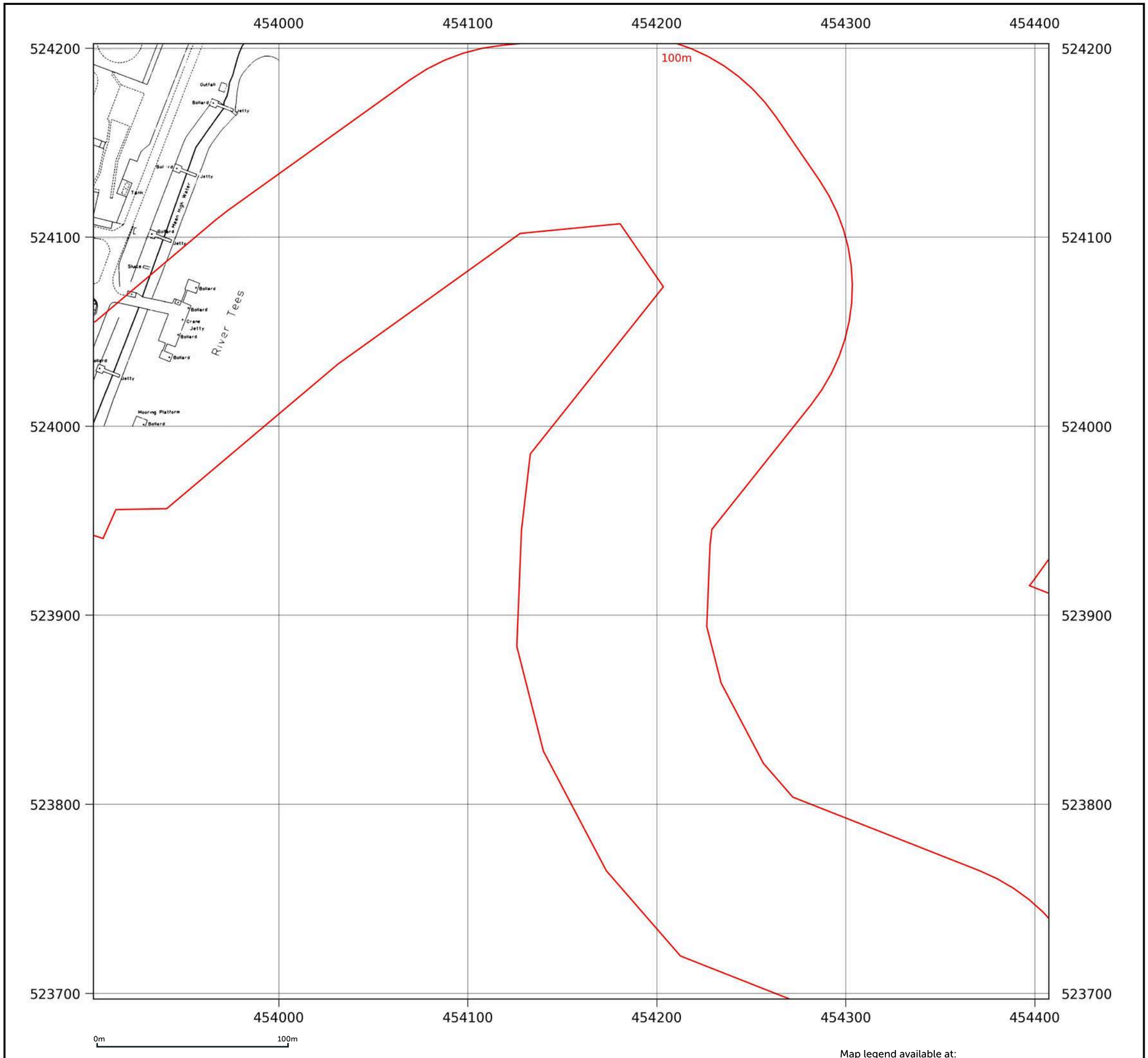

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:1,250
Printed at:	1:2,000

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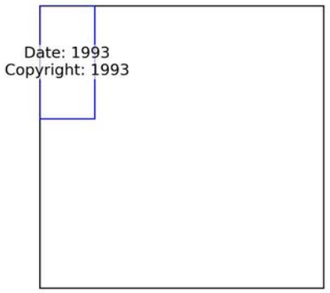

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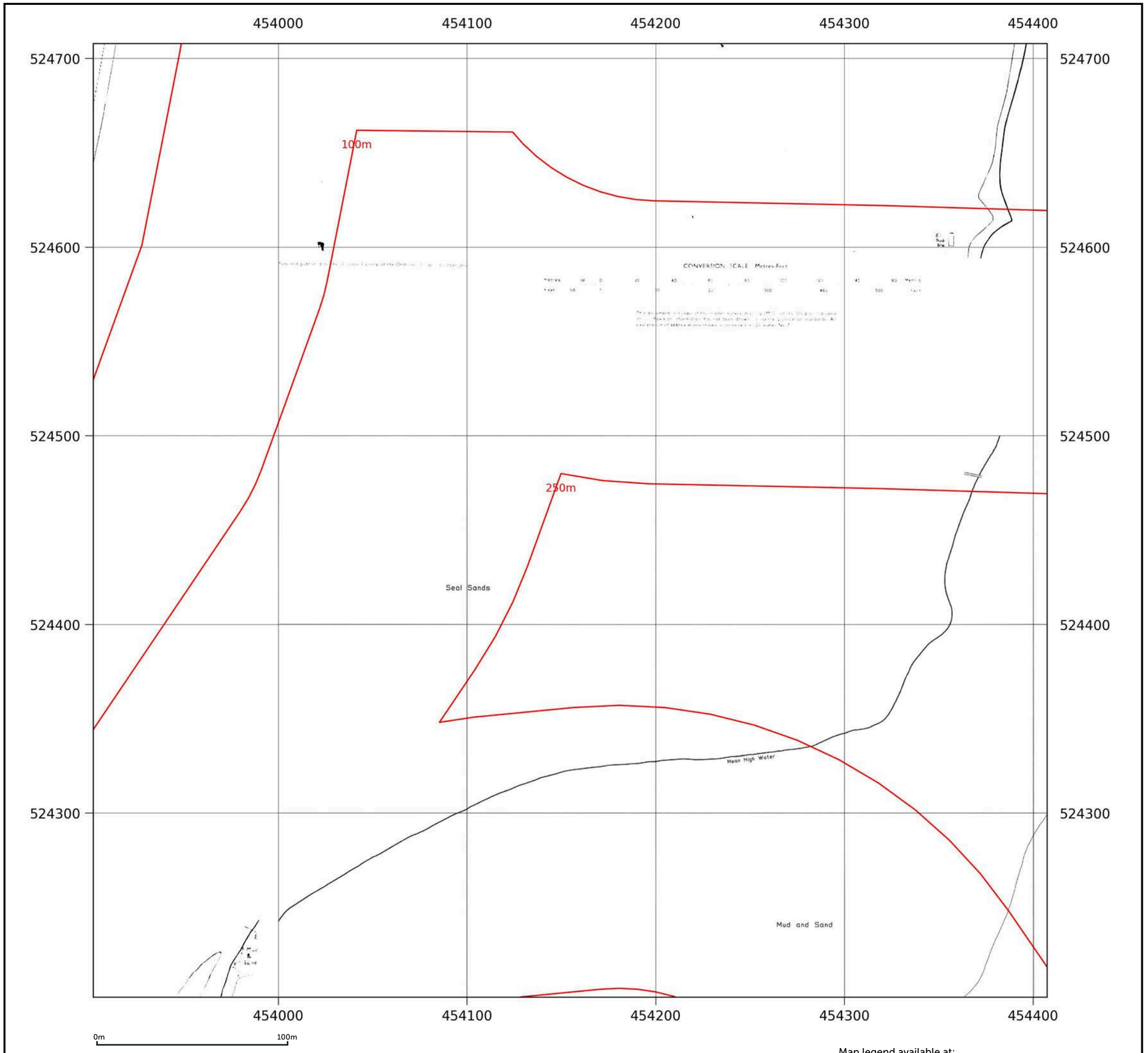

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
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Map name:	National Grid
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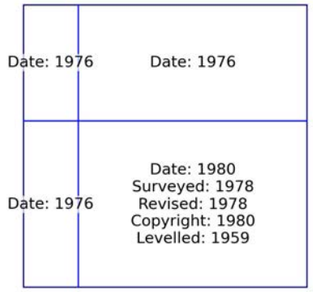

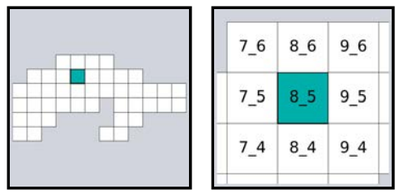

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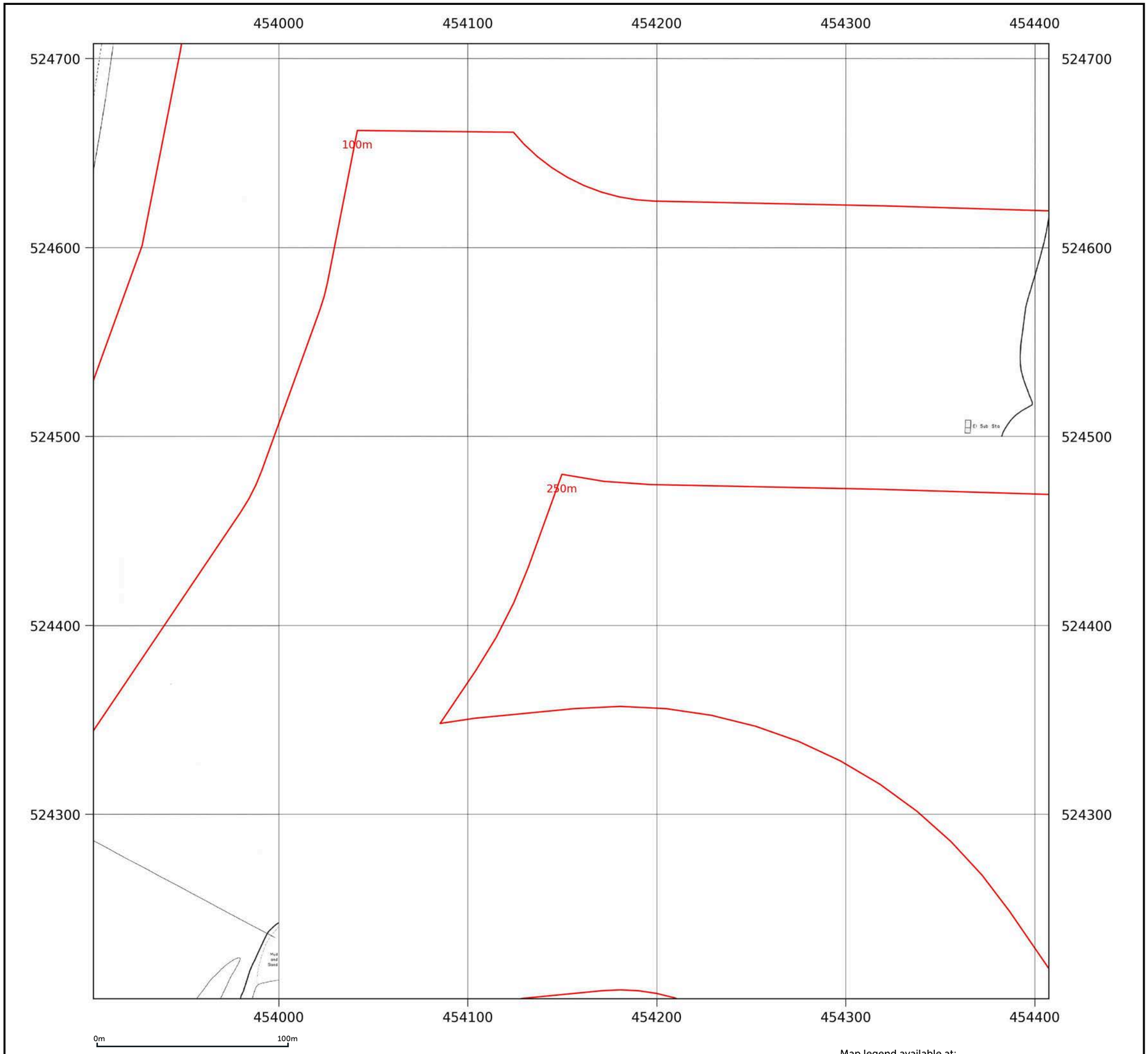

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
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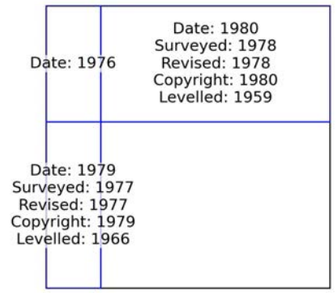

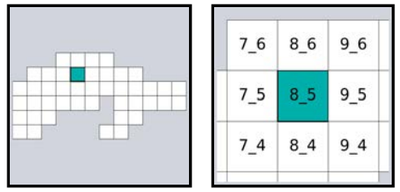

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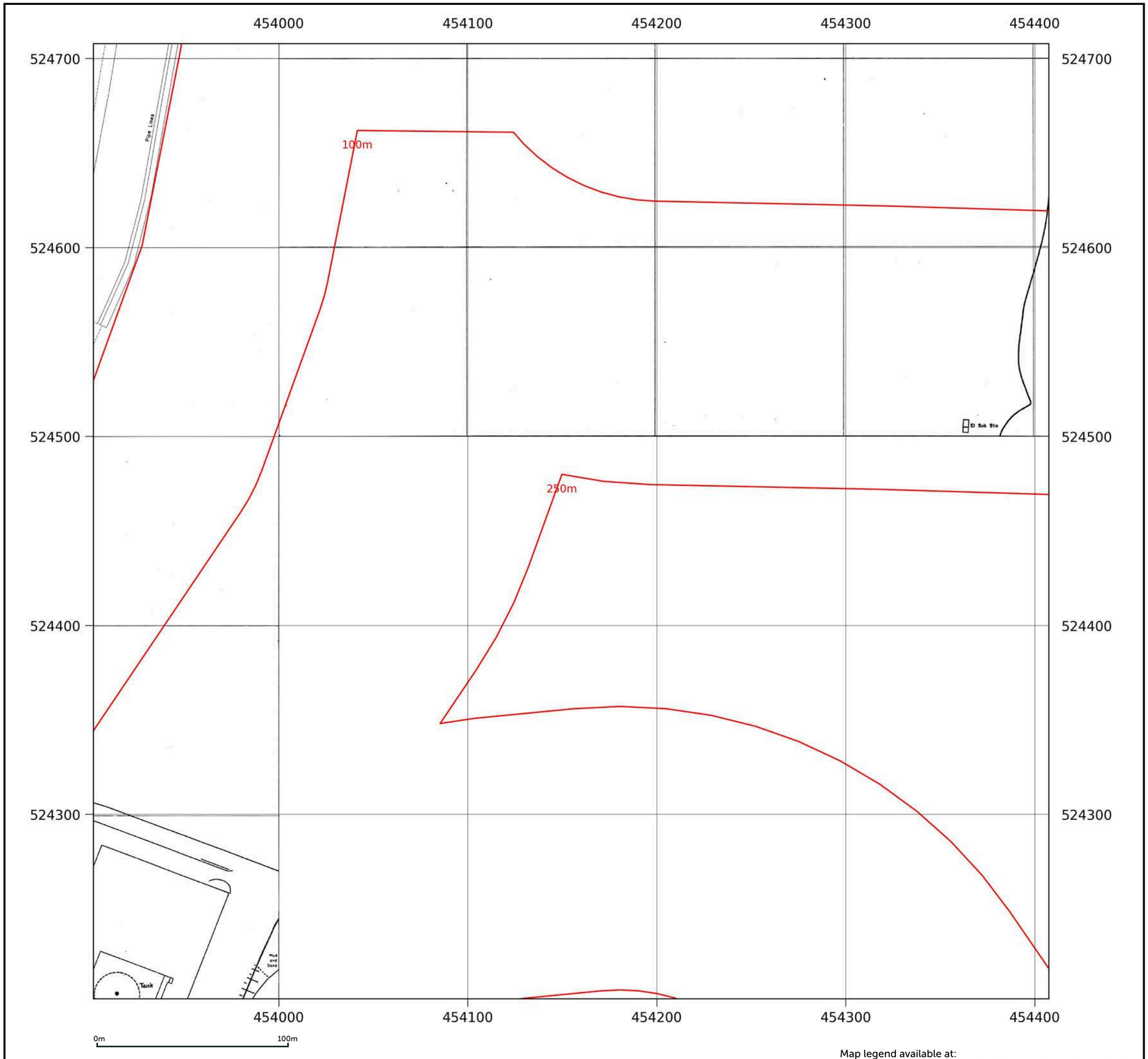

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
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Map name:	National Grid
Map date:	1979-1984
Scale:	1:1,250
Printed at:	1:2,000

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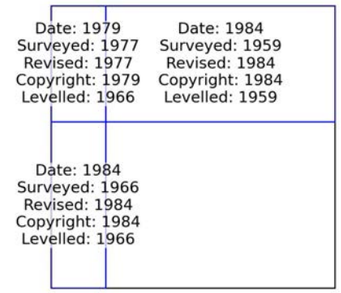

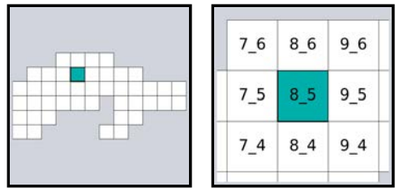

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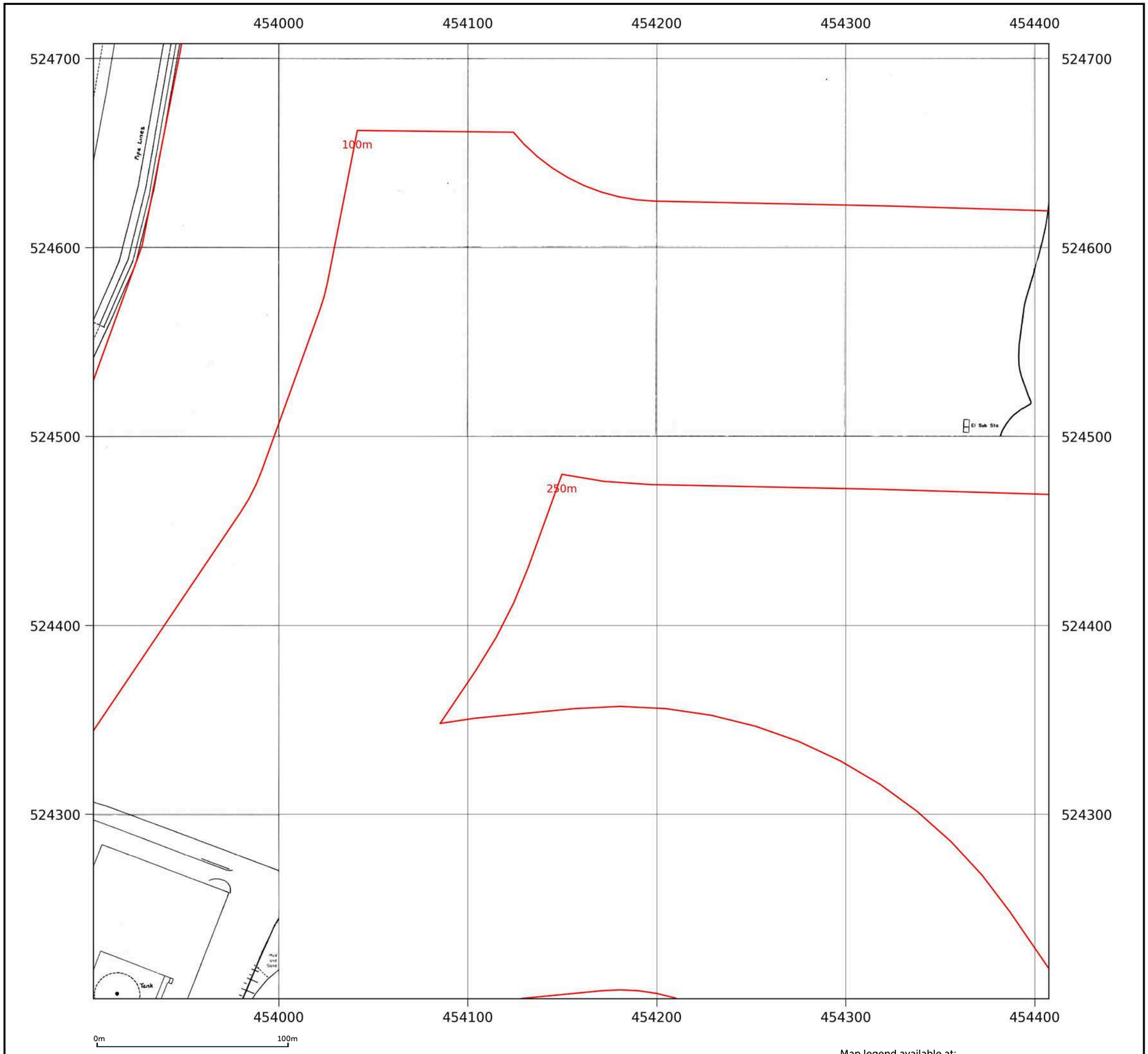

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

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Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
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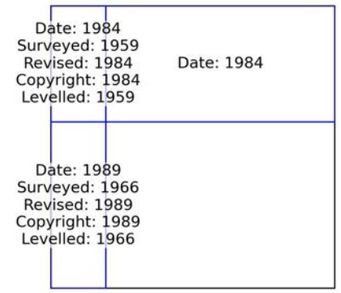

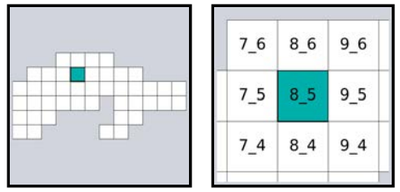

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Production date:	5 May 2026

Map name:	National Grid
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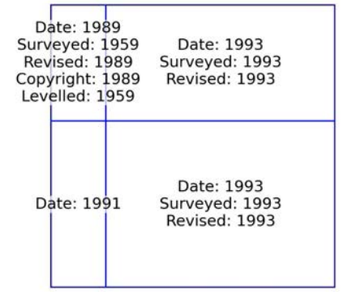

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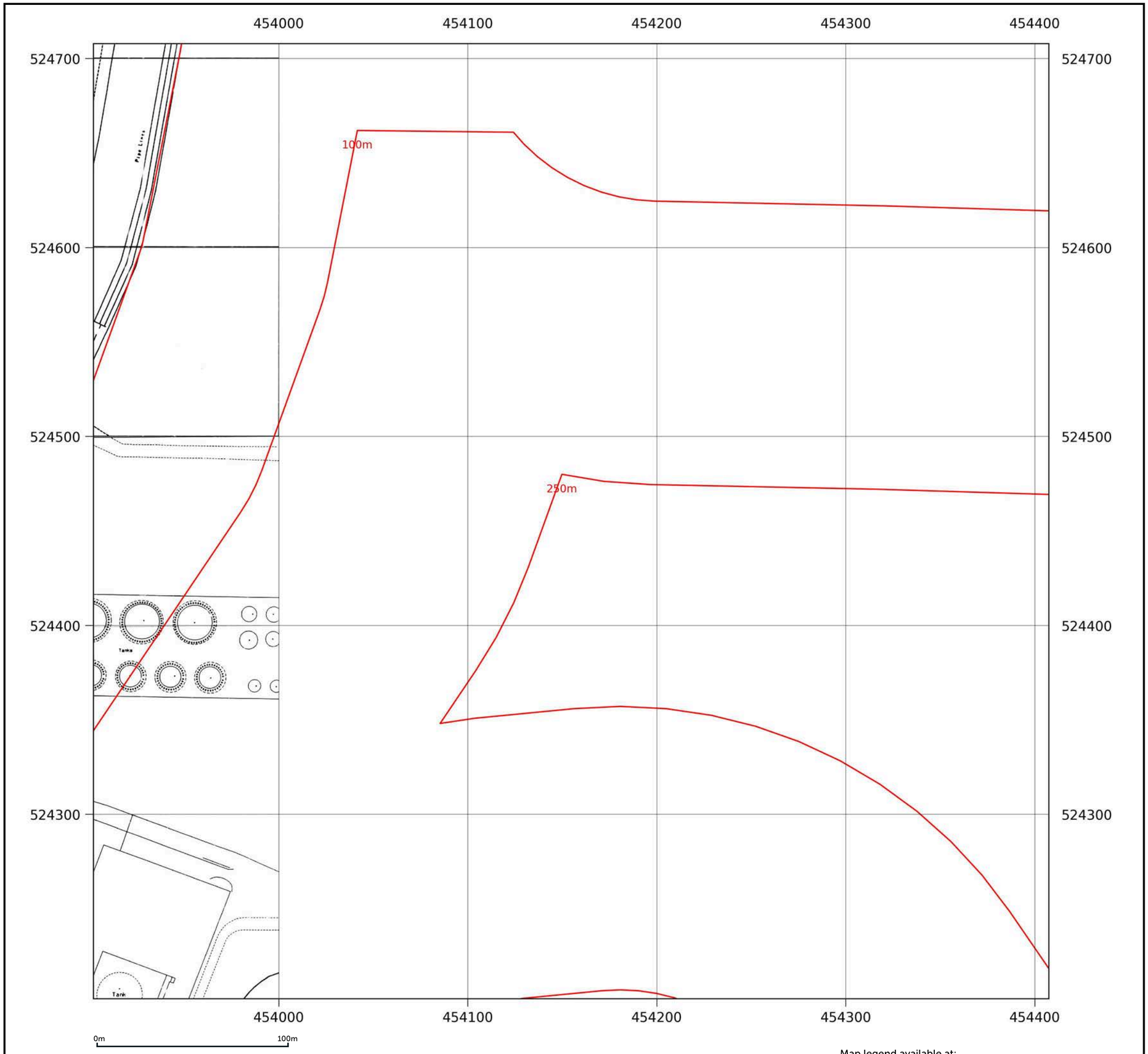

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1991-1993
Scale:	1:1,250
Printed at:	1:2,000

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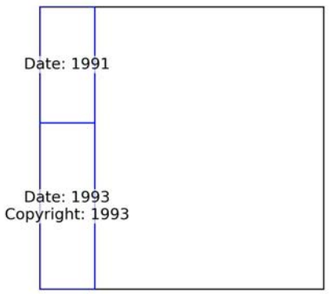

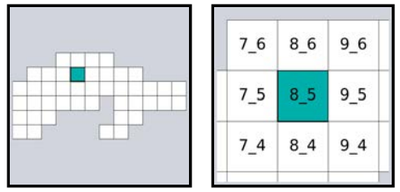

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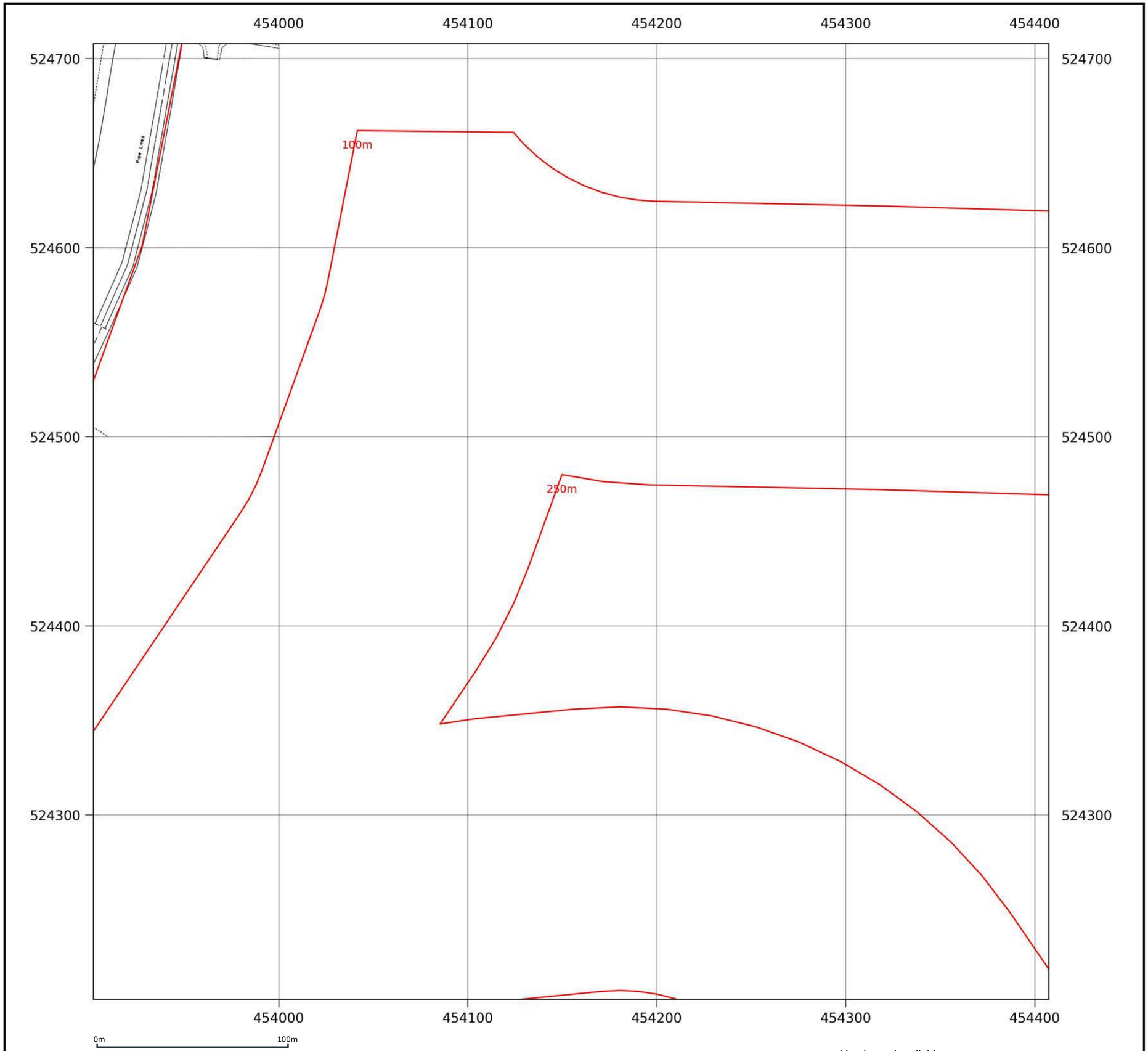

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
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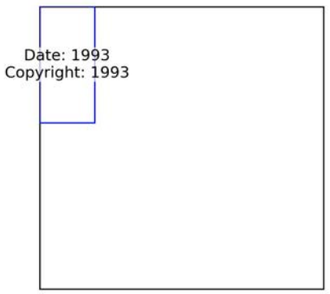

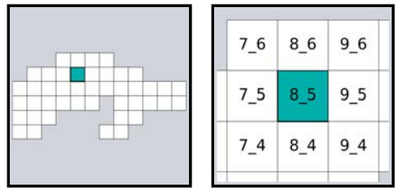

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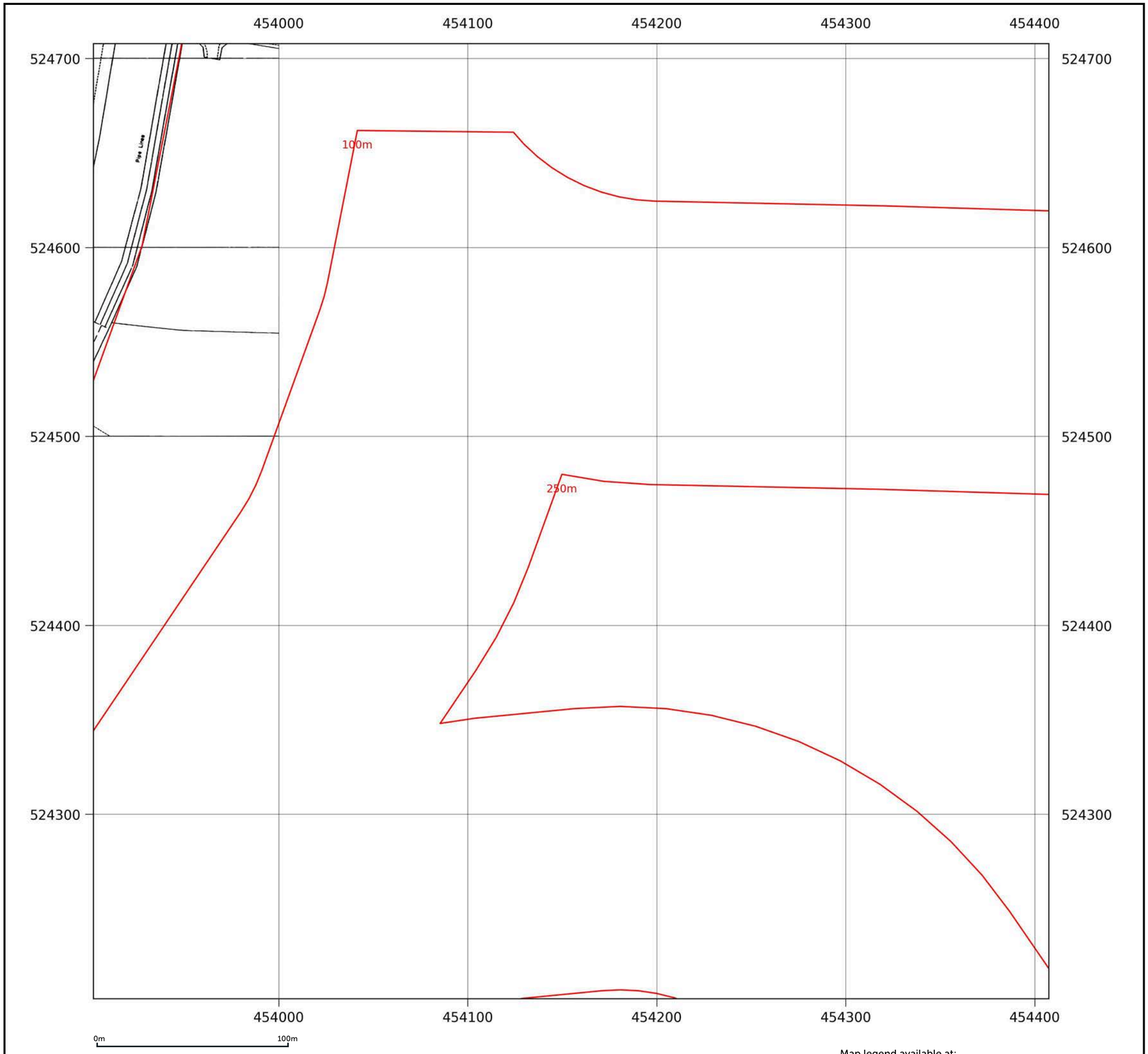

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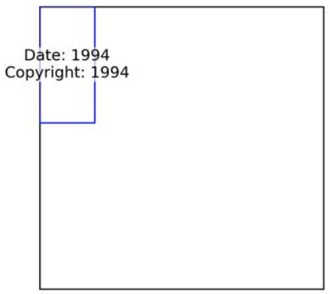
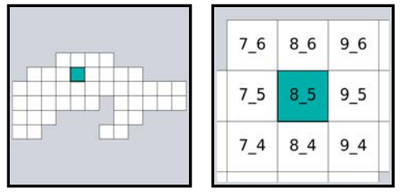
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1994
Scale:	1:1,250
Printed at:	1:2,000





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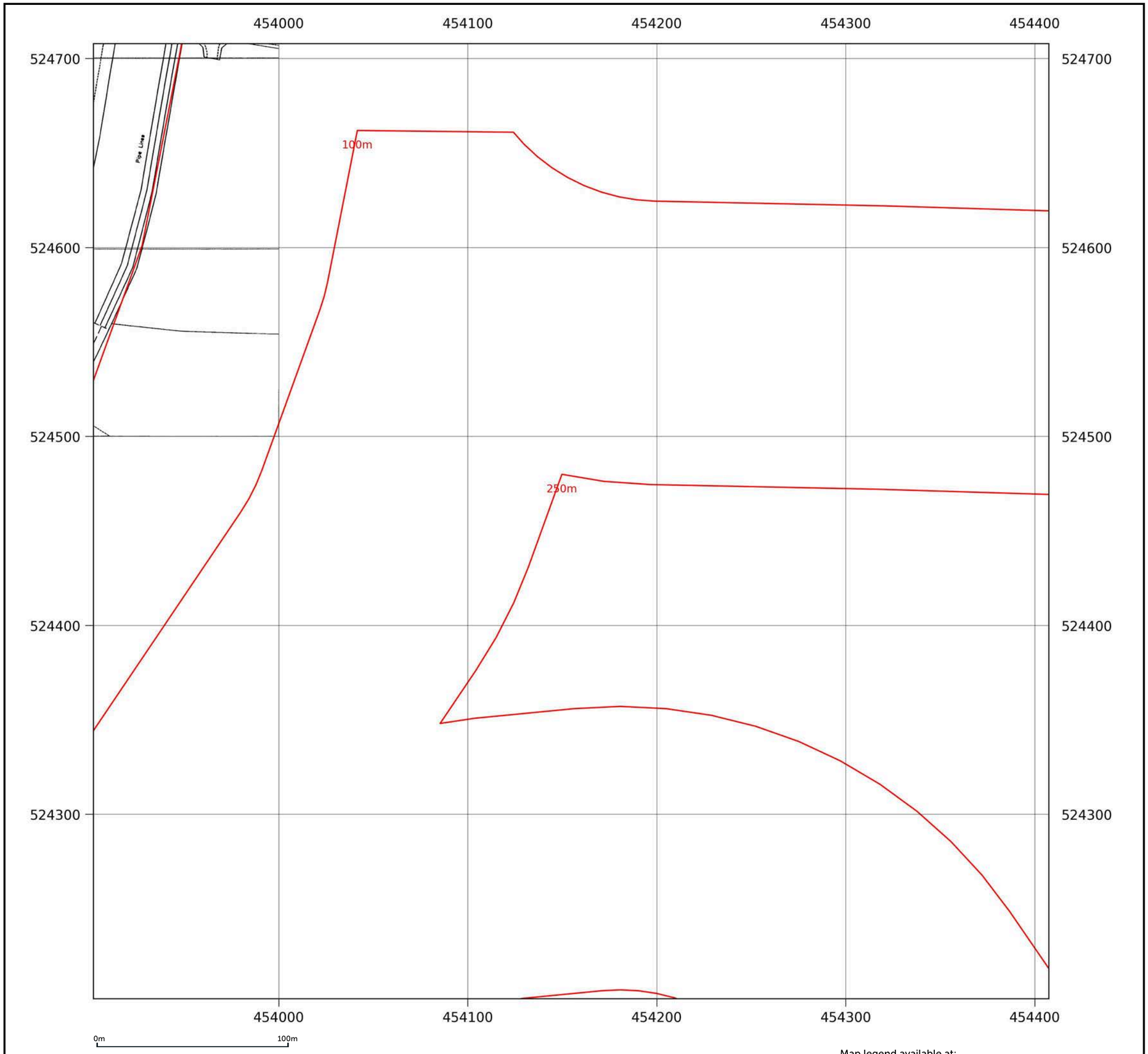

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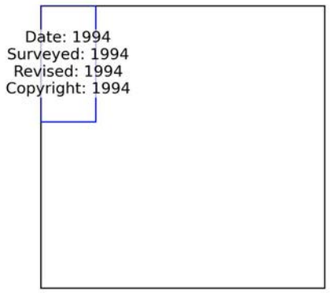
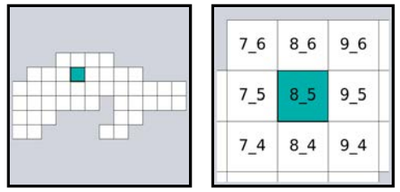
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1994
Scale:	1:1,250
Printed at:	1:2,000





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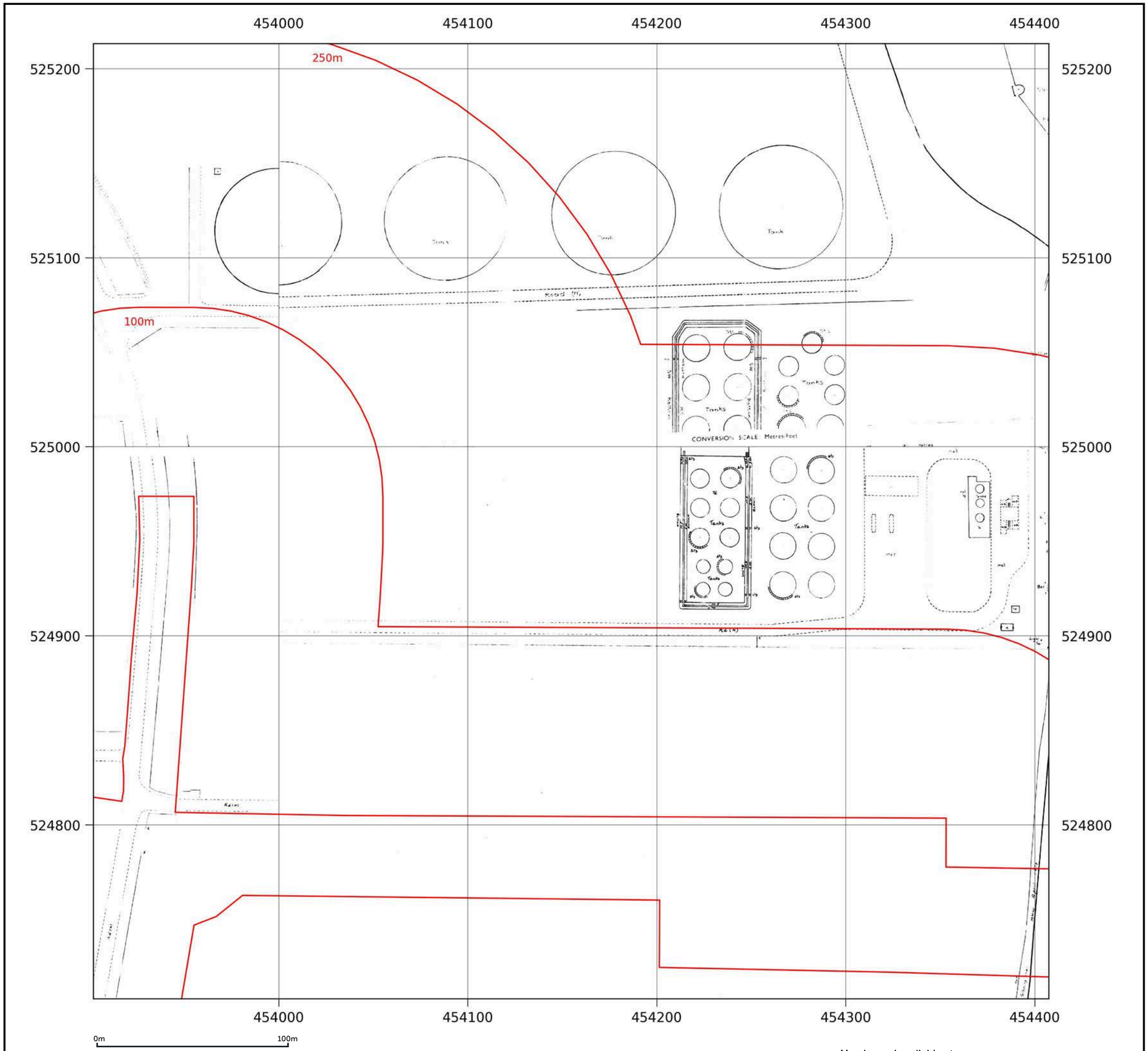

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1976
Scale:	1:1,250
Printed at:	1:2,000

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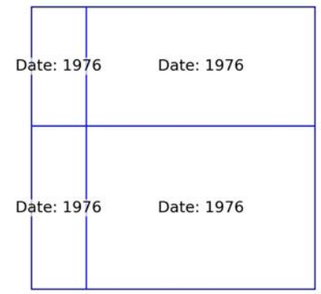

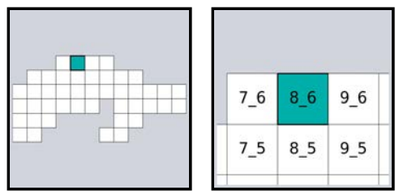

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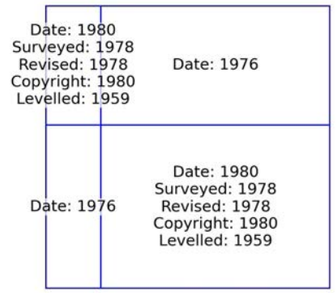
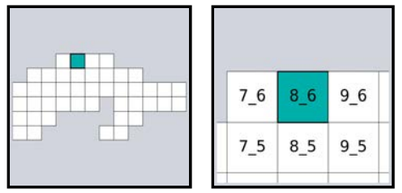
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1976-1980
Scale:	1:1,250
Printed at:	1:2,000





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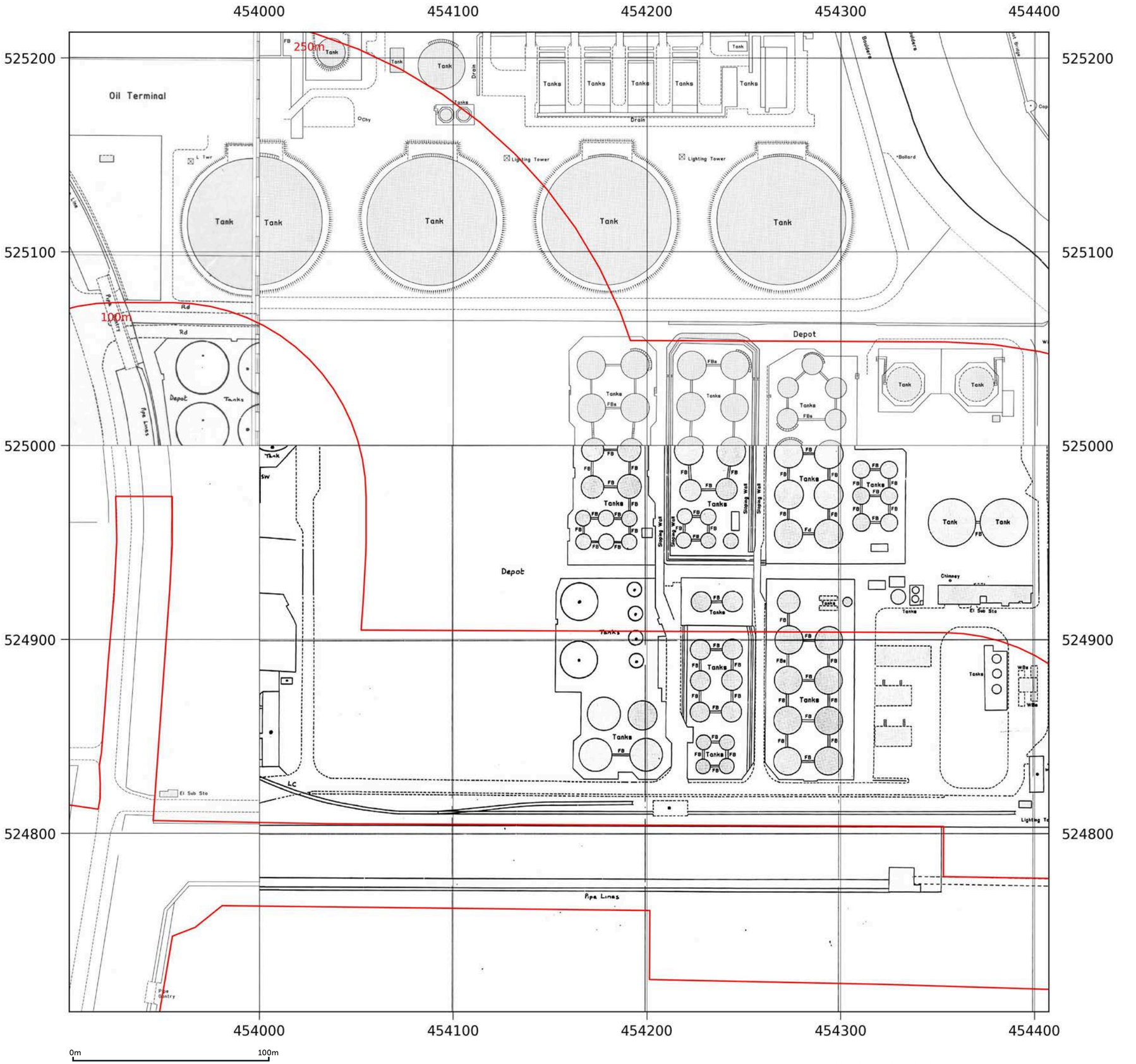

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1979-1984
Scale:	1:1,250
Printed at:	1:2,000

N
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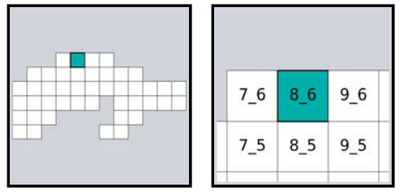
Date: 1984
Date: 1979
Surveyed: 1978
Revised: 1978
Copyright: 1979
Levelled: 1959

Date: 1979
Surveyed: 1977
Revised: 1977
Copyright: 1979
Levelled: 1966

Date: 1984
Surveyed: 1959
Revised: 1984
Copyright: 1984
Levelled: 1959



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Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1984
Scale:	1:1,250
Printed at:	1:2,000

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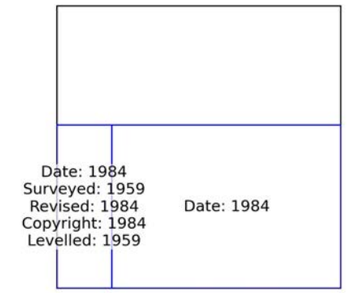

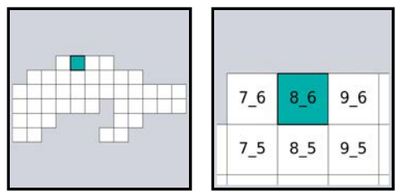

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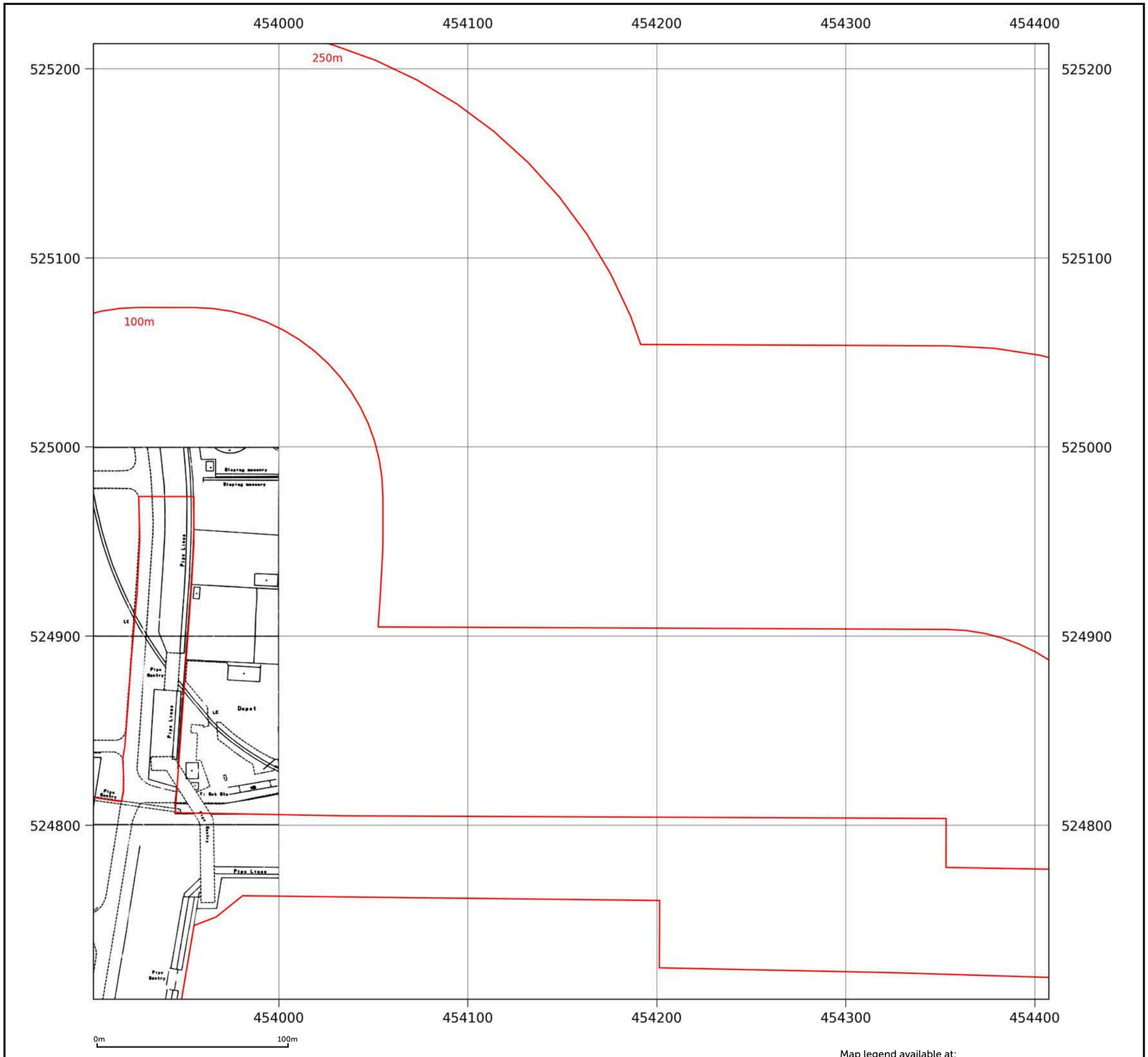
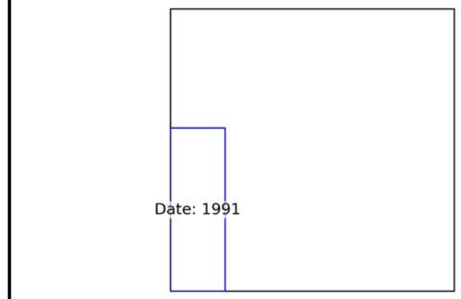
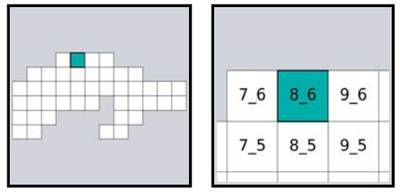
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1991
Scale:	1:1,250
Printed at:	1:2,000







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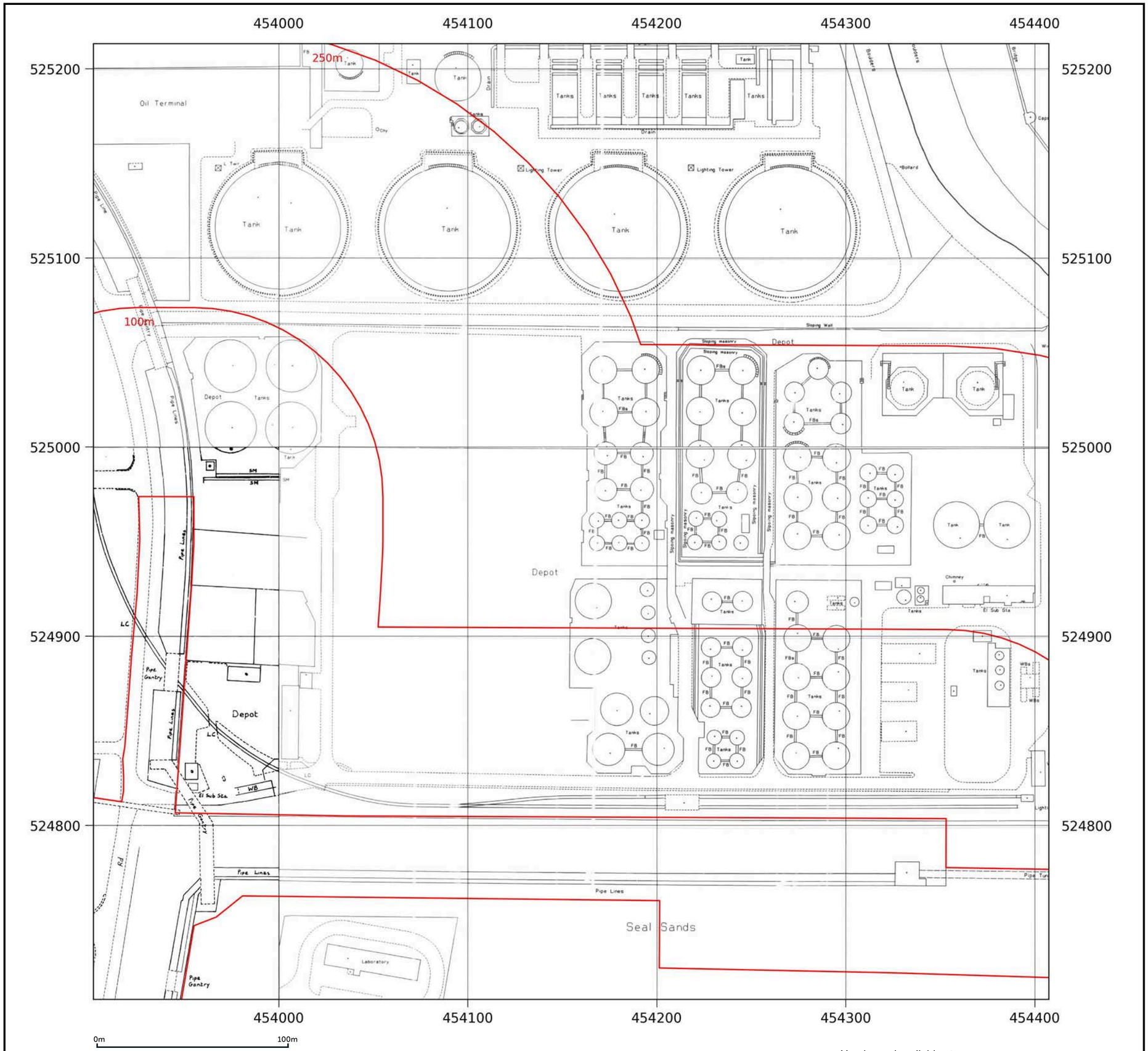

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1989-1993
Scale:	1:1,250
Printed at:	1:2,000

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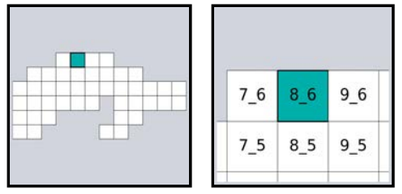
Date: 1993
Surveyed: 1993
Revised: 1993

Date: 1993
Surveyed: 1993
Revised: 1993

Date: 1989
Surveyed: 1959
Revised: 1989
Copyright: 1989
Levelled: 1959

Date: 1993
Surveyed: 1993
Revised: 1993



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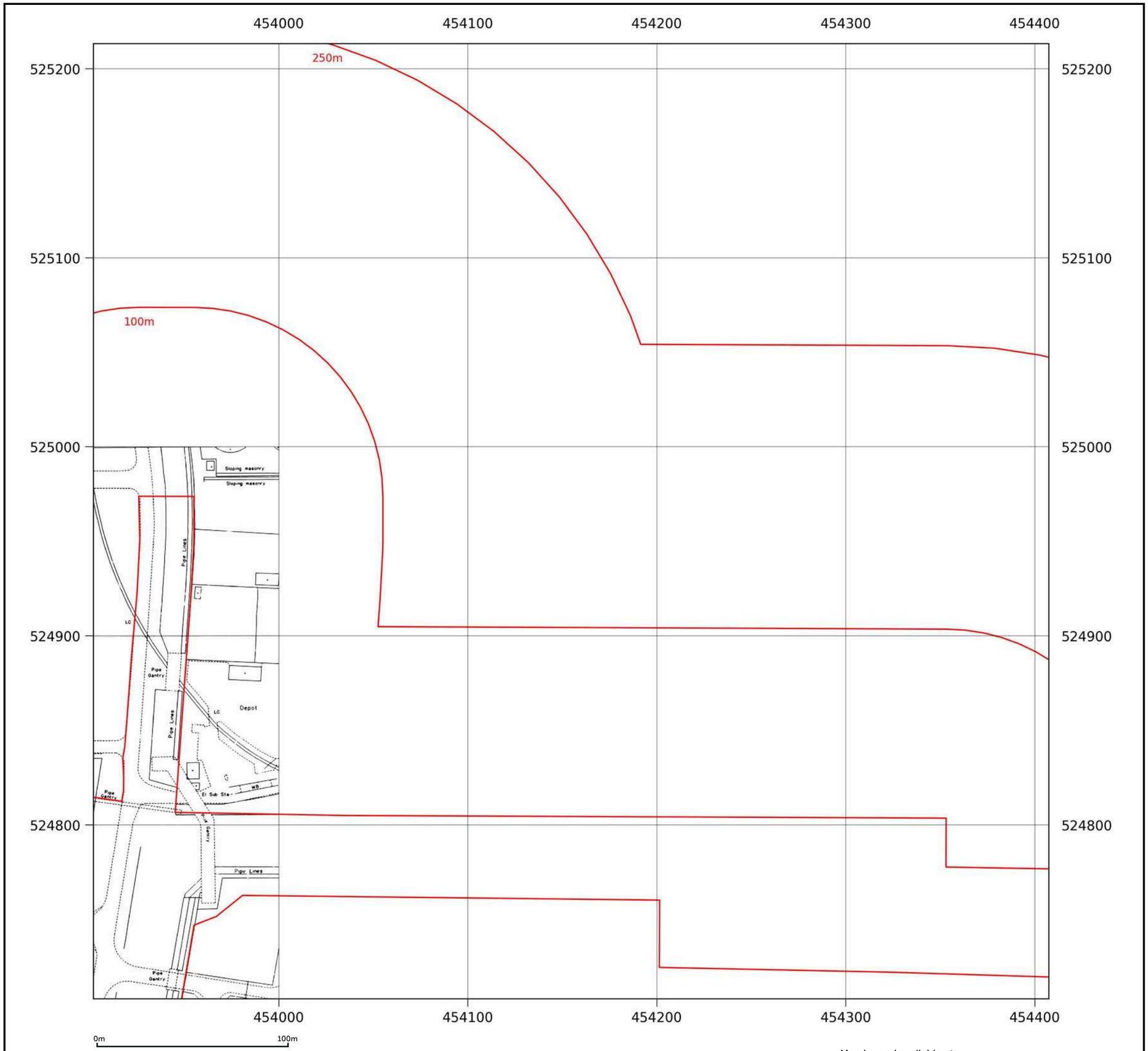

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Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:1,250
Printed at:	1:2,000

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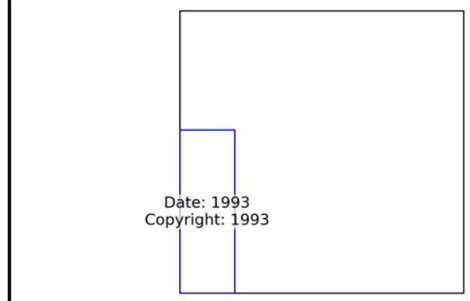

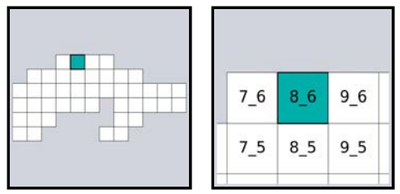

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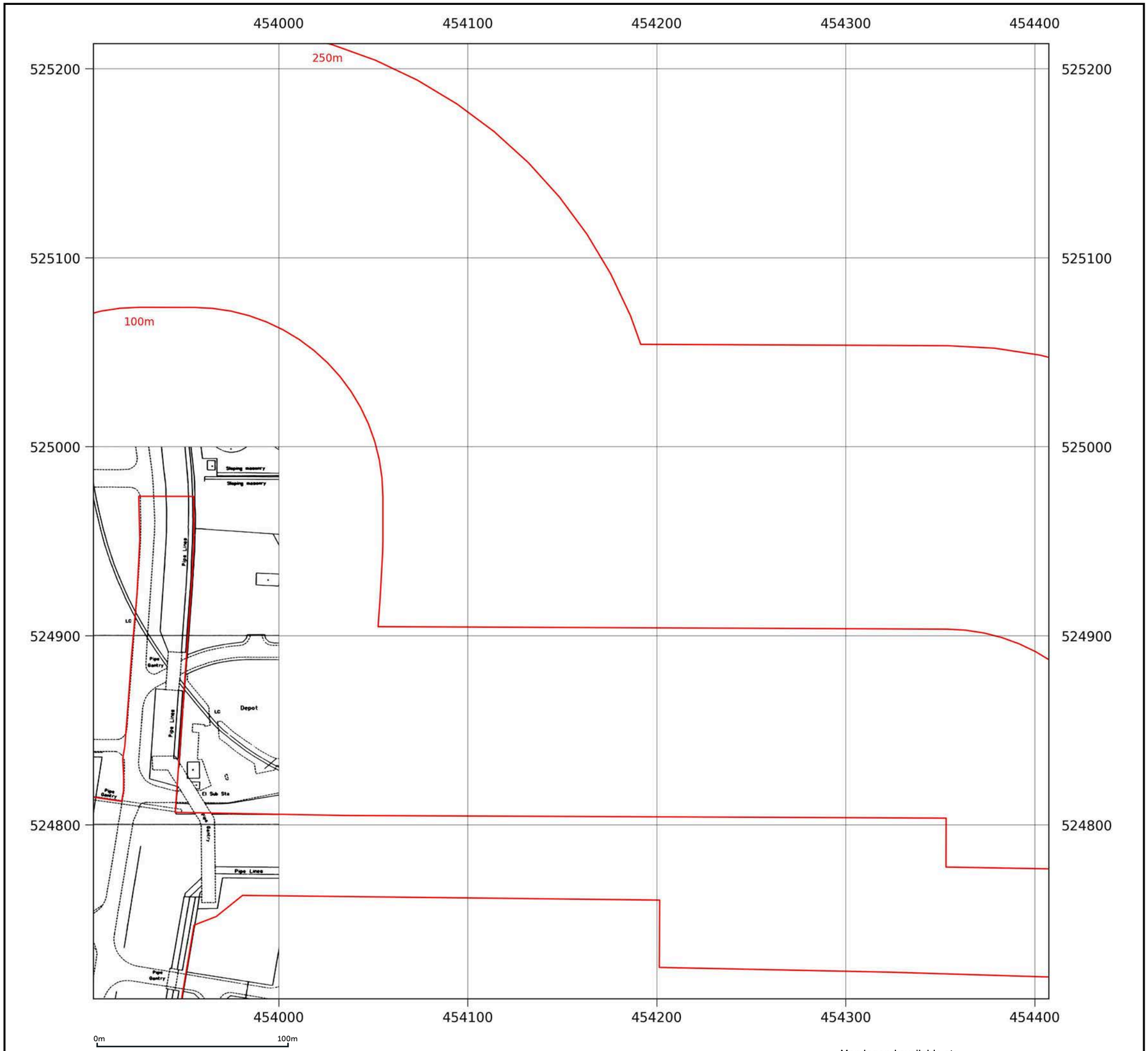

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Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1994
Scale:	1:1,250
Printed at:	1:2,000

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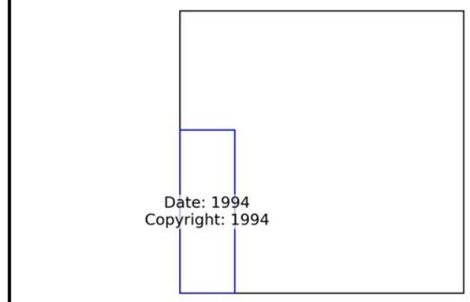

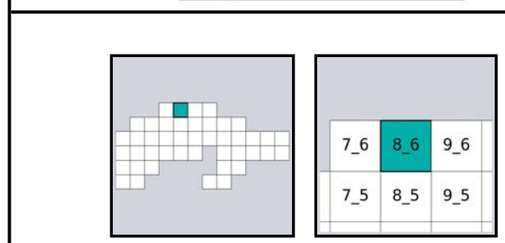

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Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
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Printed at:	1:2,000

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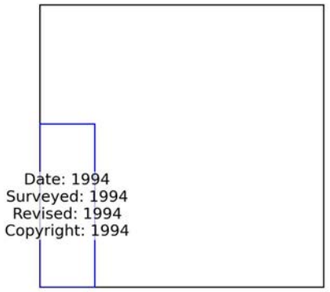

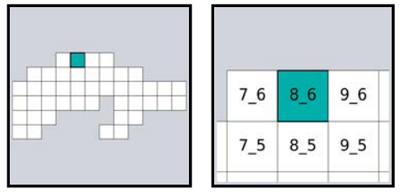

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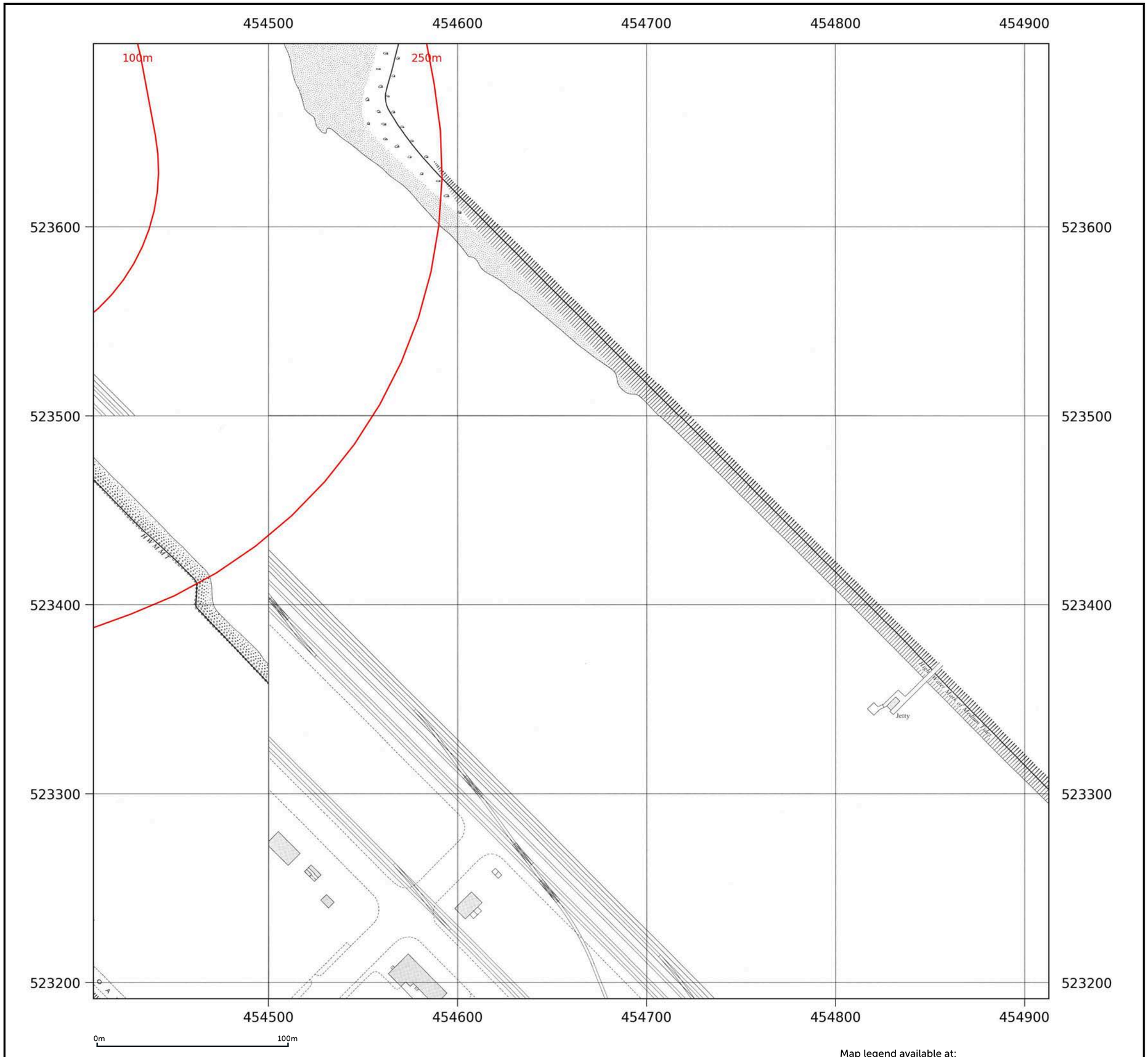

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1961-1964
Scale:	1:1,250
Printed at:	1:2,000

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Date: 1964
Surveyed: 1952
Revised: 1963
Copyright: 1964
Levelled: 1959

Date: 1964
Surveyed: 1952
Revised: 1963
Copyright: 1964
Levelled: 1959

Date: 1961
Surveyed: 1952
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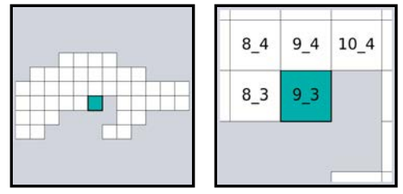
Levelled: 1959



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1976-1981
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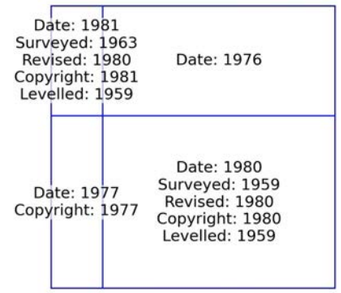

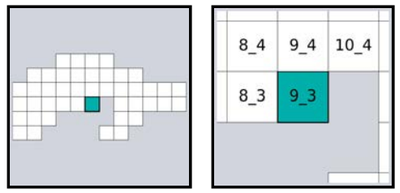

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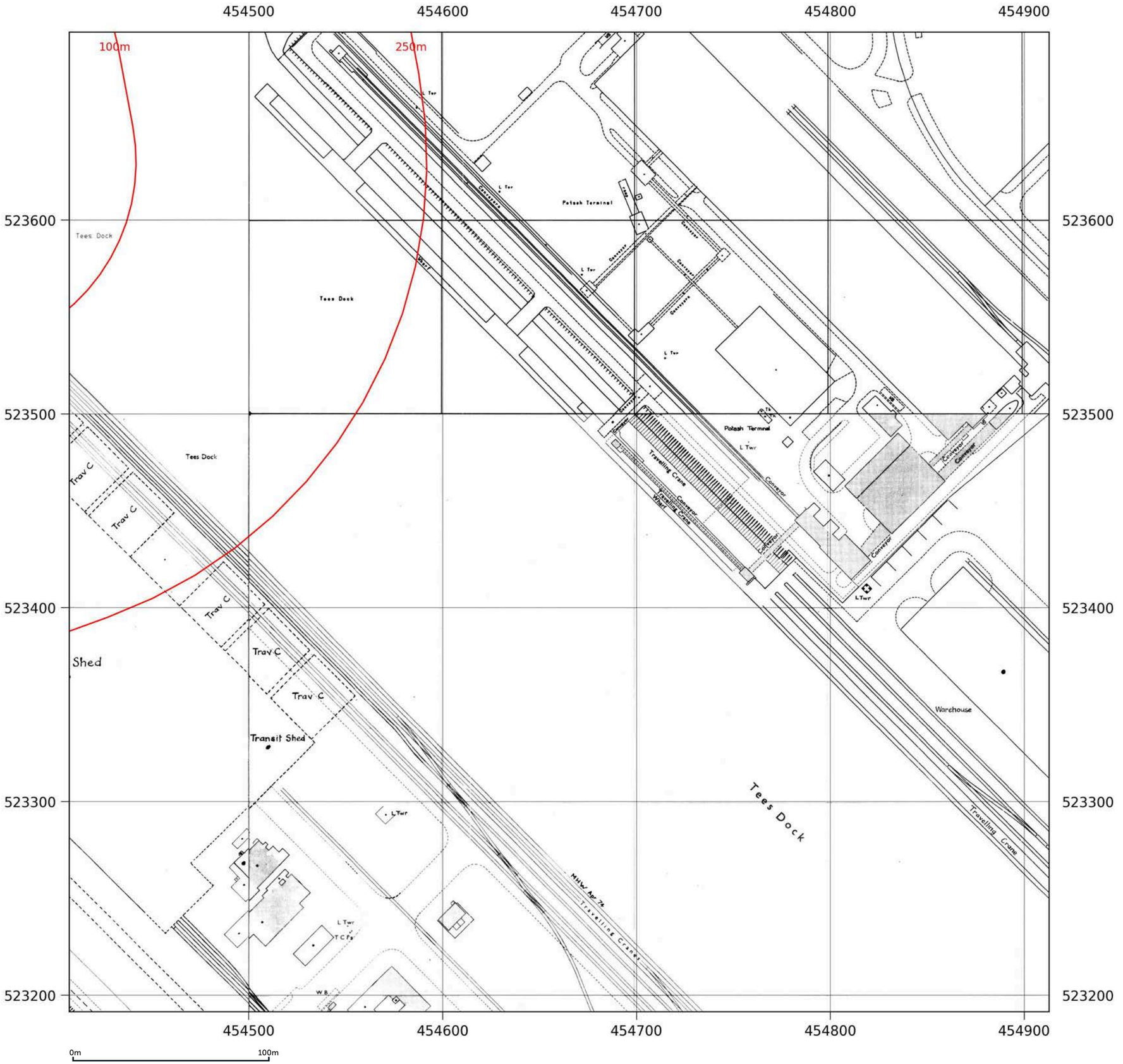

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1990-1993
Scale:	1:1,250
Printed at:	1:2,000

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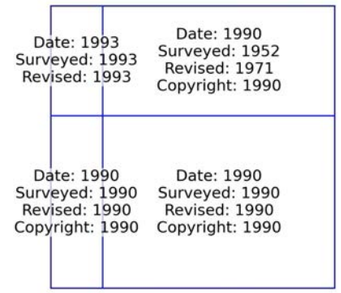

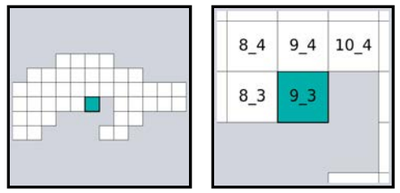

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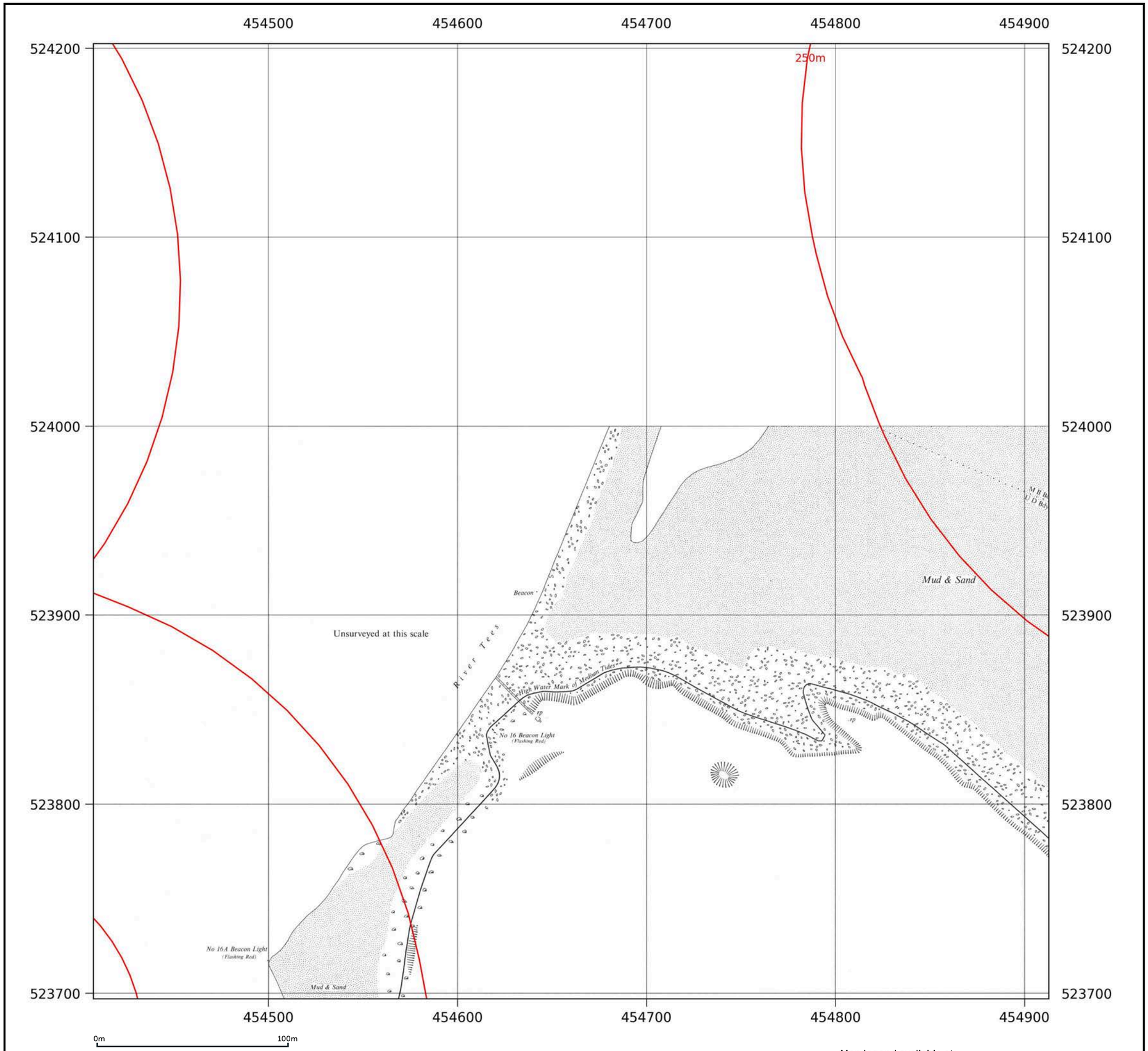

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1964
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Printed at:	1:2,000

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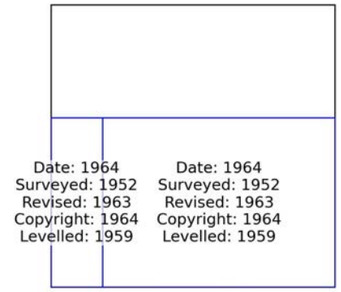

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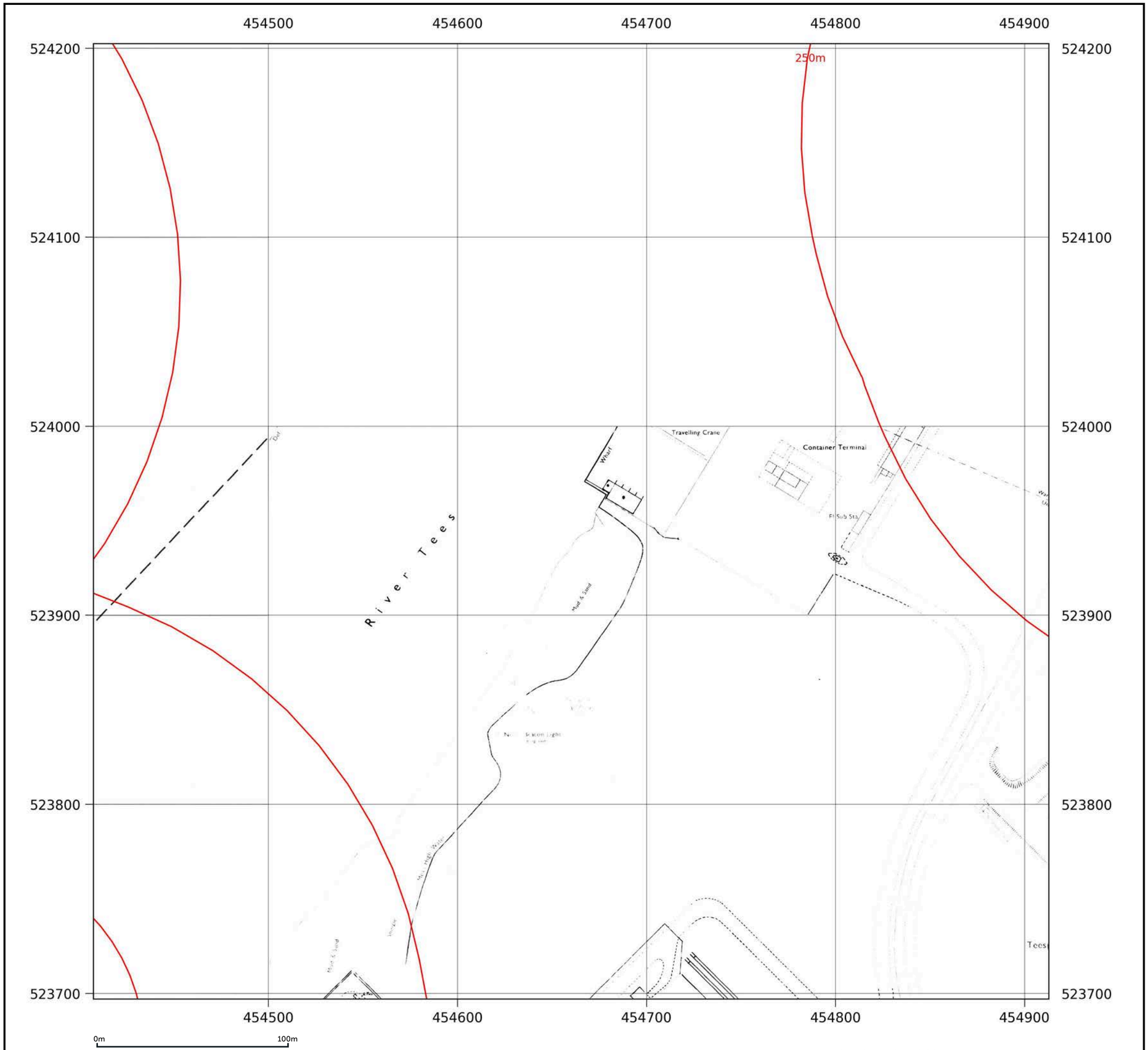

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

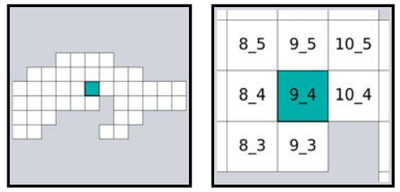
Map name:	National Grid
Map date:	1976-1981
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S

Date: 1980
Surveyed: 1978
Revised: 1978
Copyright: 1980
Levelled: 1959

Date: 1981
Surveyed: 1963
Revised: 1980
Copyright: 1981
Levelled: 1959

Date: 1976



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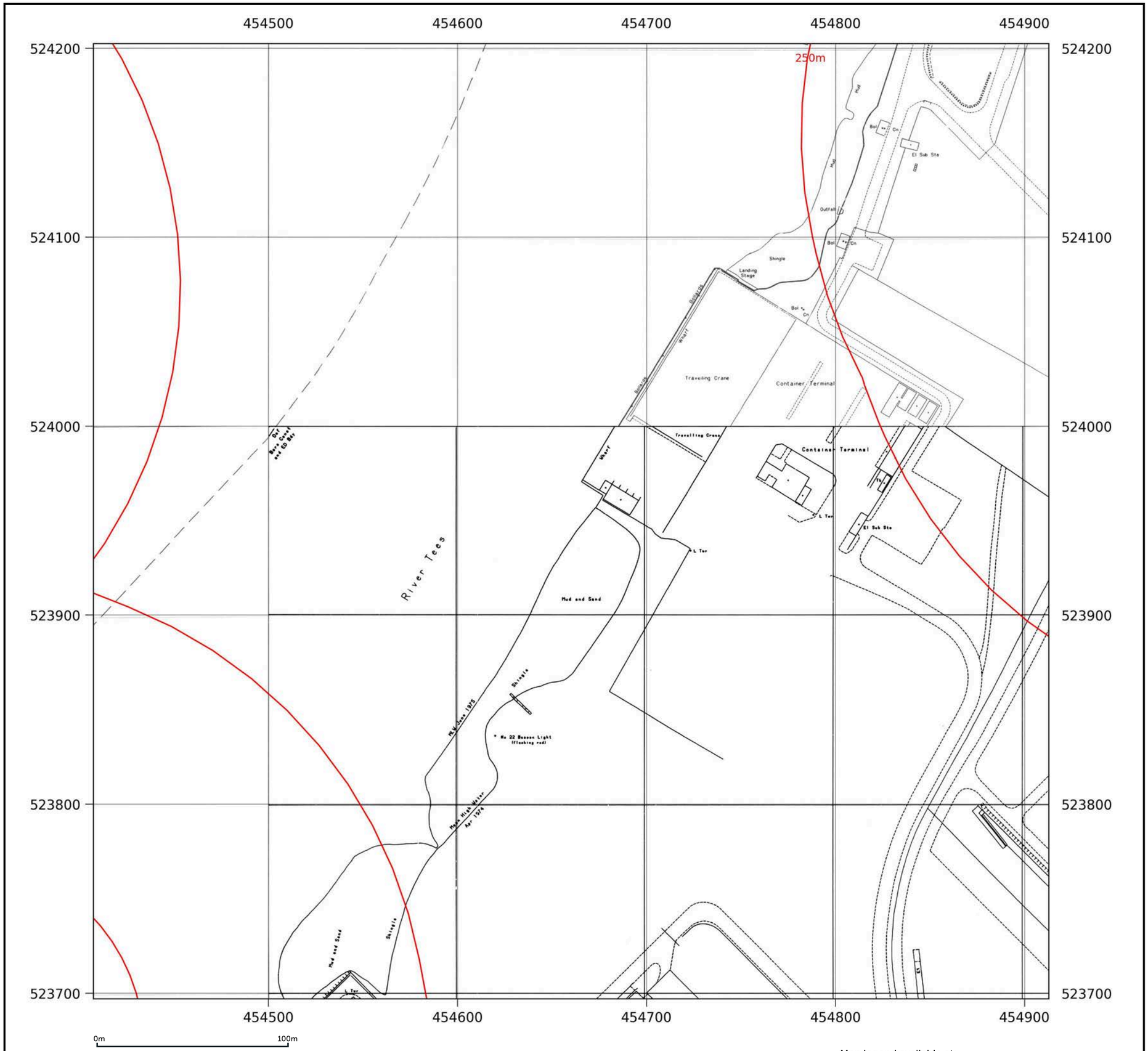

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
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Map name:	National Grid
Map date:	1990-1993
Scale:	1:1,250
Printed at:	1:2,000

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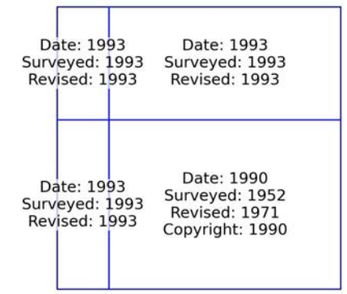

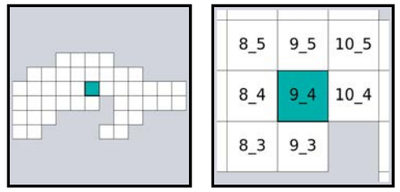

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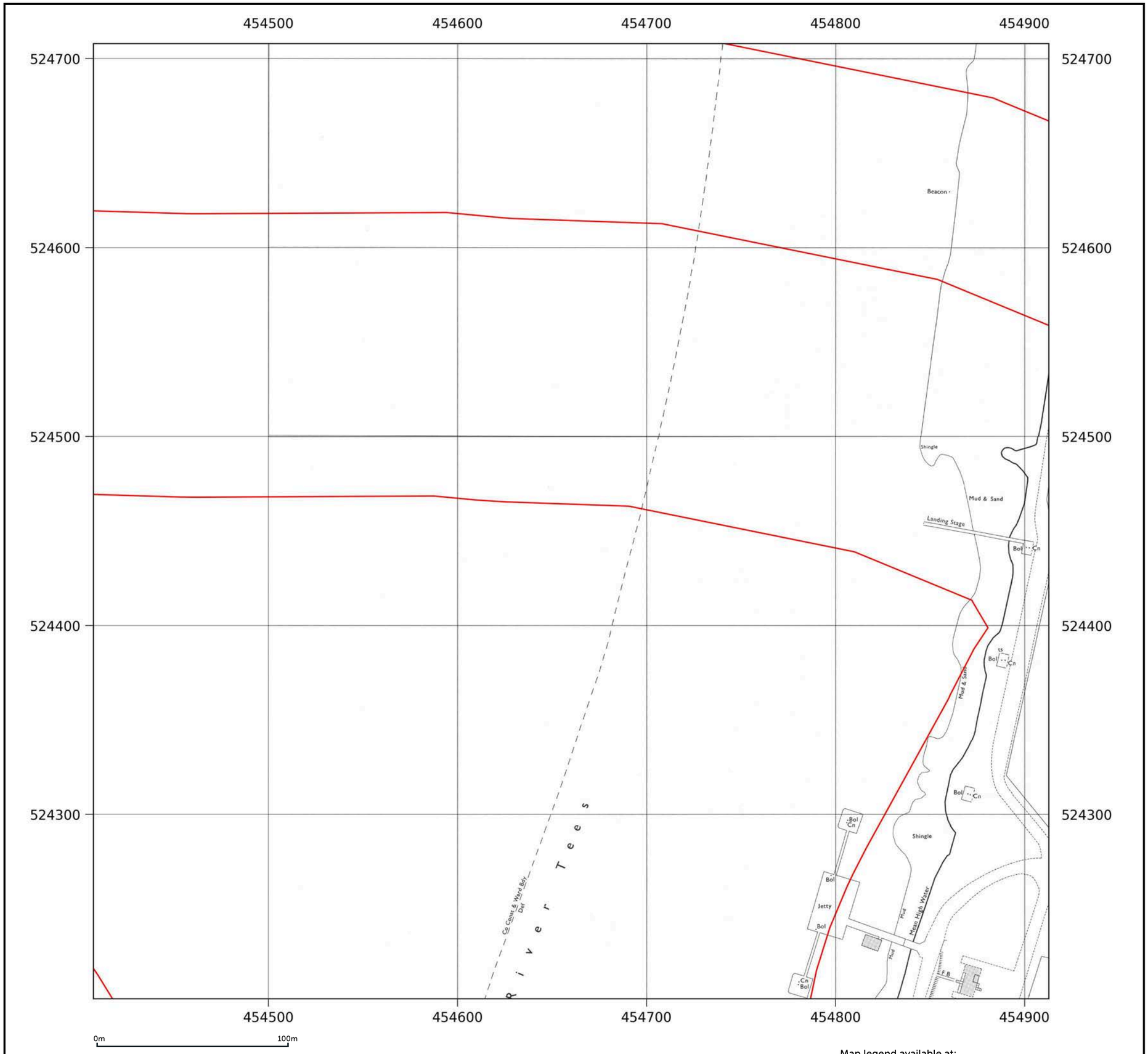

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1970
Scale:	1:1,250
Printed at:	1:2,000

N
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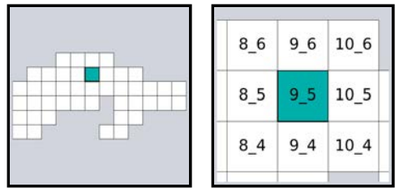
Date: 1970
Surveyed: 1969
Revised: 1969
Copyright: 1970
Levelled: 1959

Date: 1970
Surveyed: 1969
Revised: 1969
Copyright: 1970
Levelled: 1959



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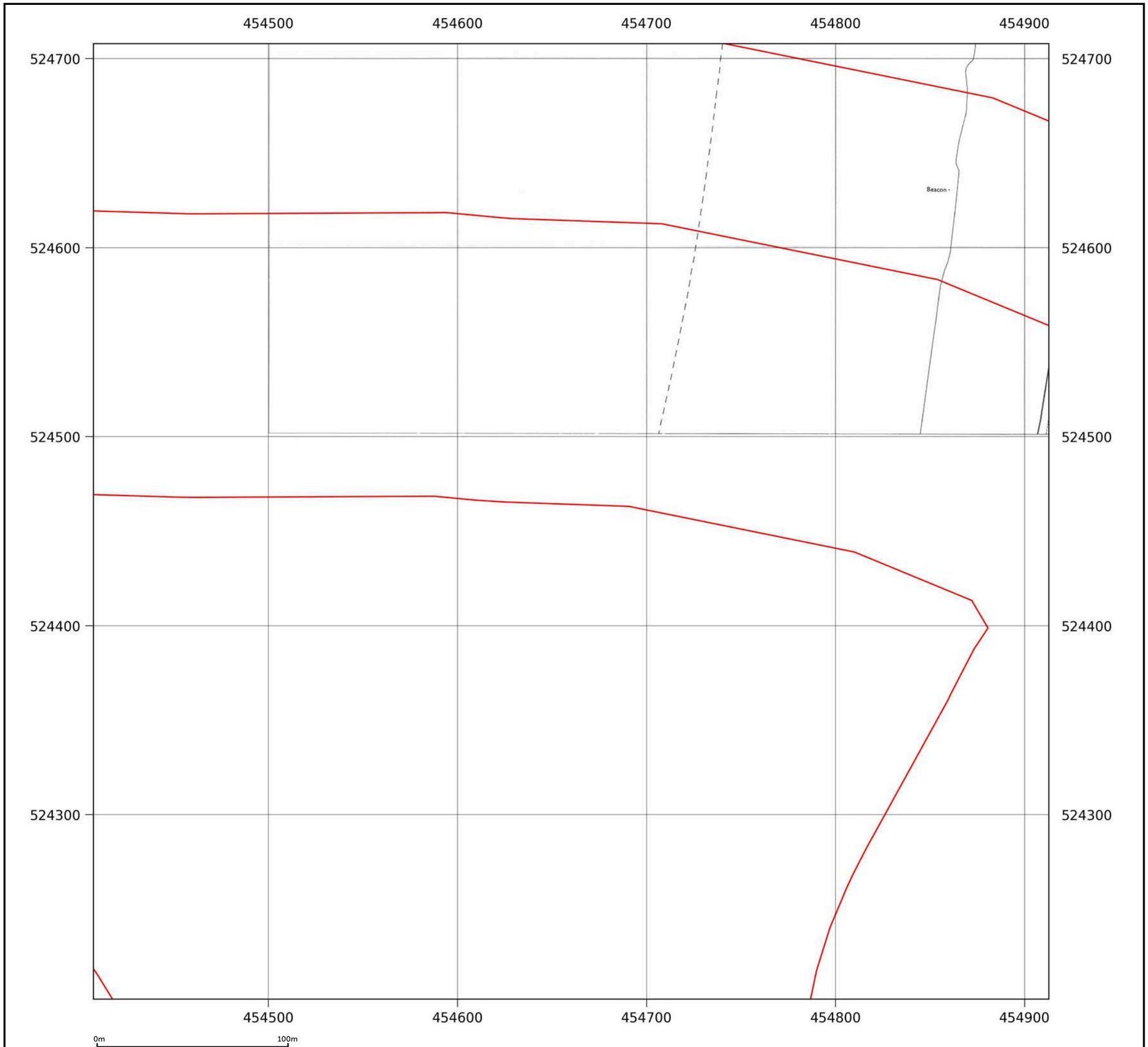

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
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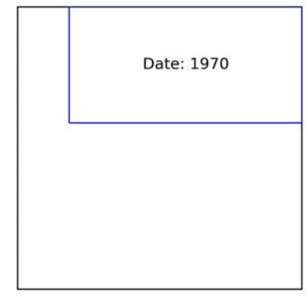

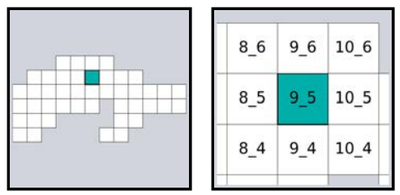

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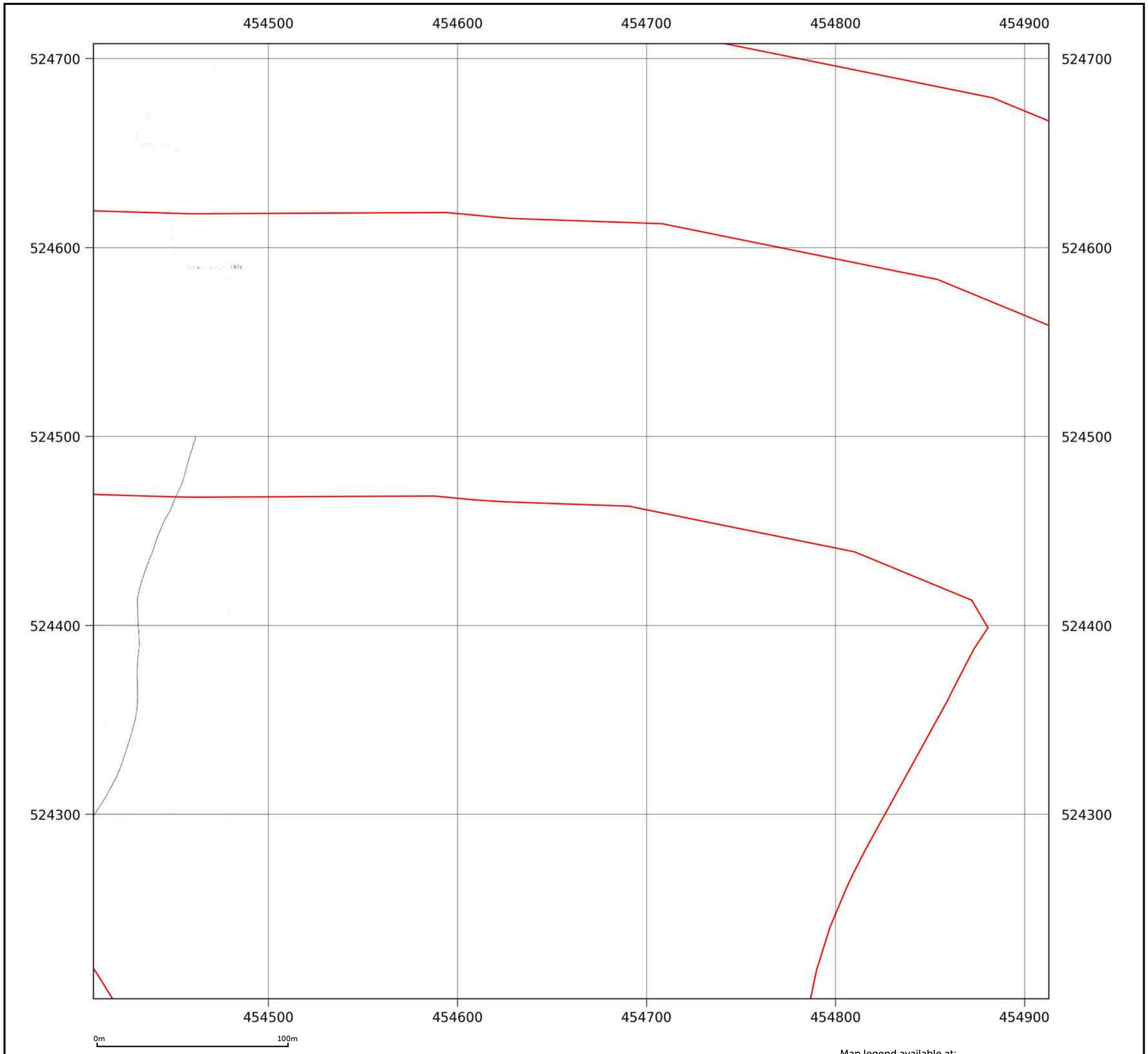

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1976-1980
Scale:	1:1,250
Printed at:	1:2,000

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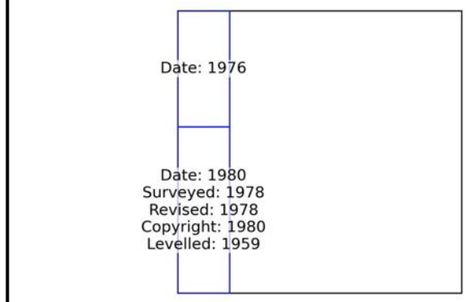

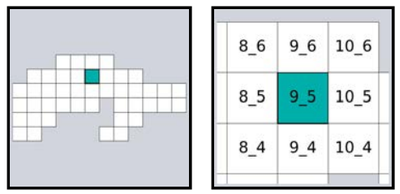

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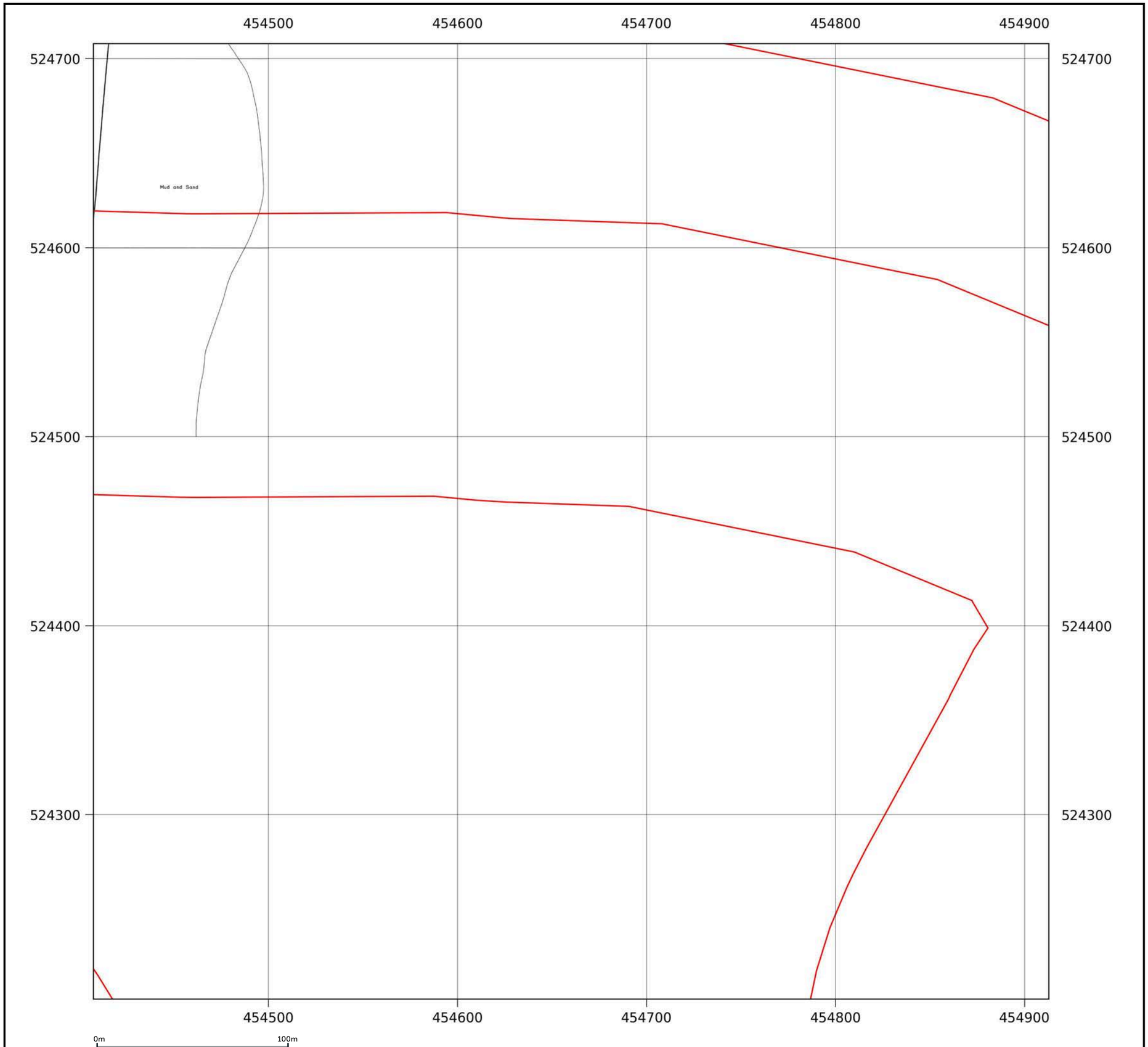

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1980
Scale:	1:1,250
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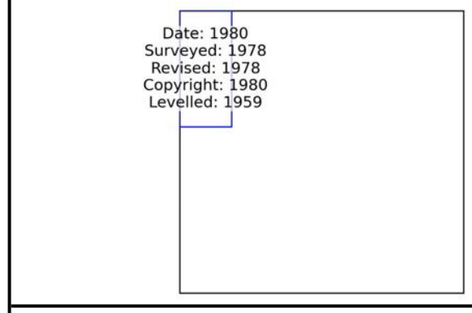

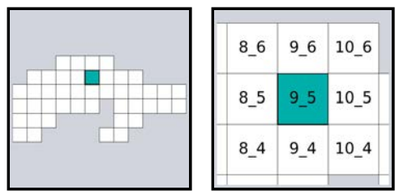

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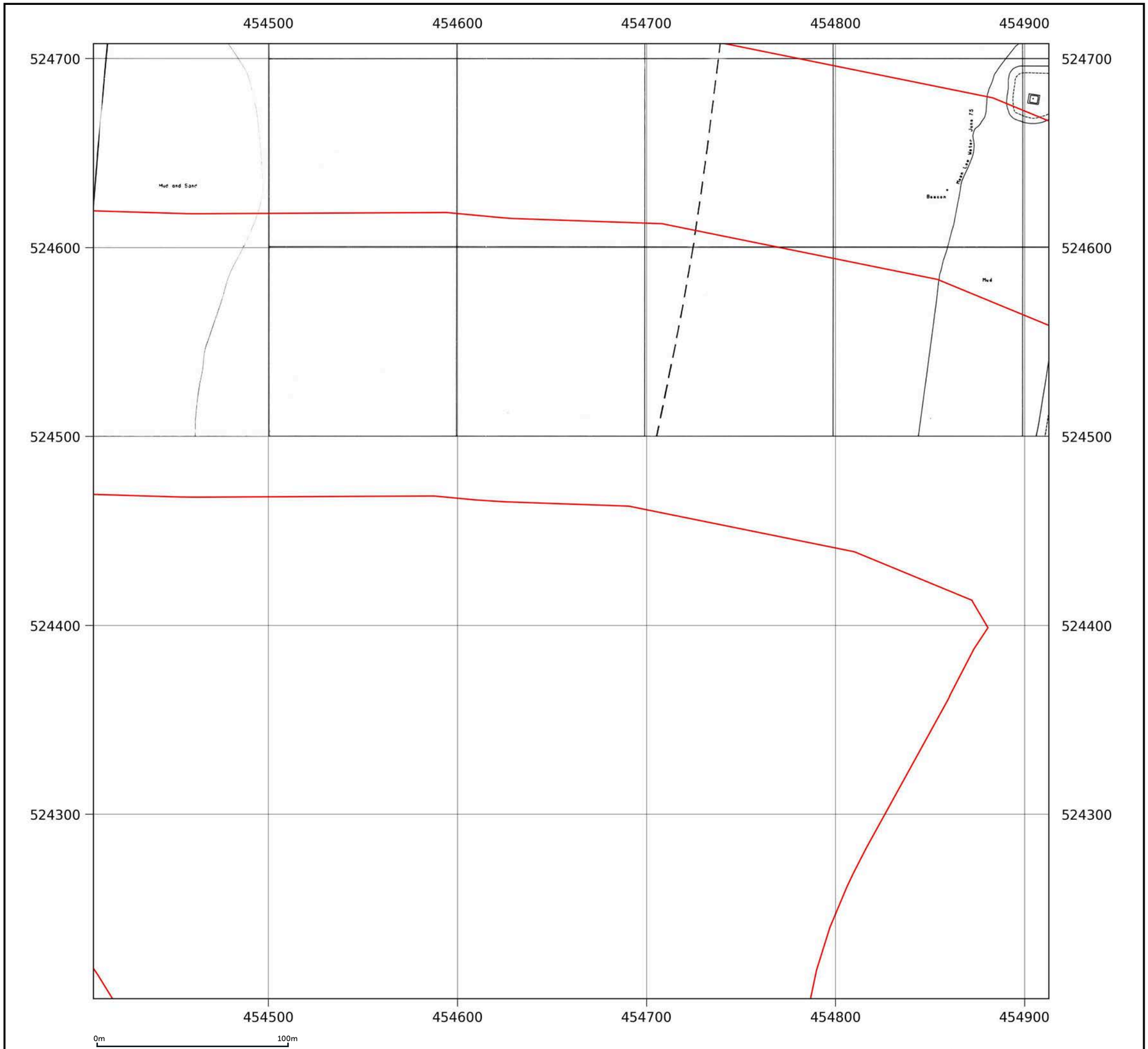

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1984-1989
Scale:	1:1,250
Printed at:	1:2,000

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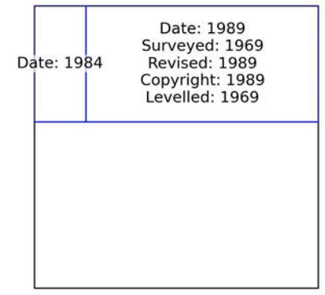

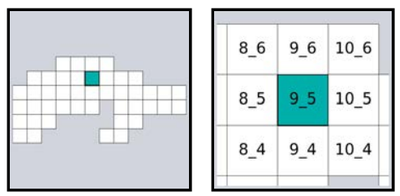

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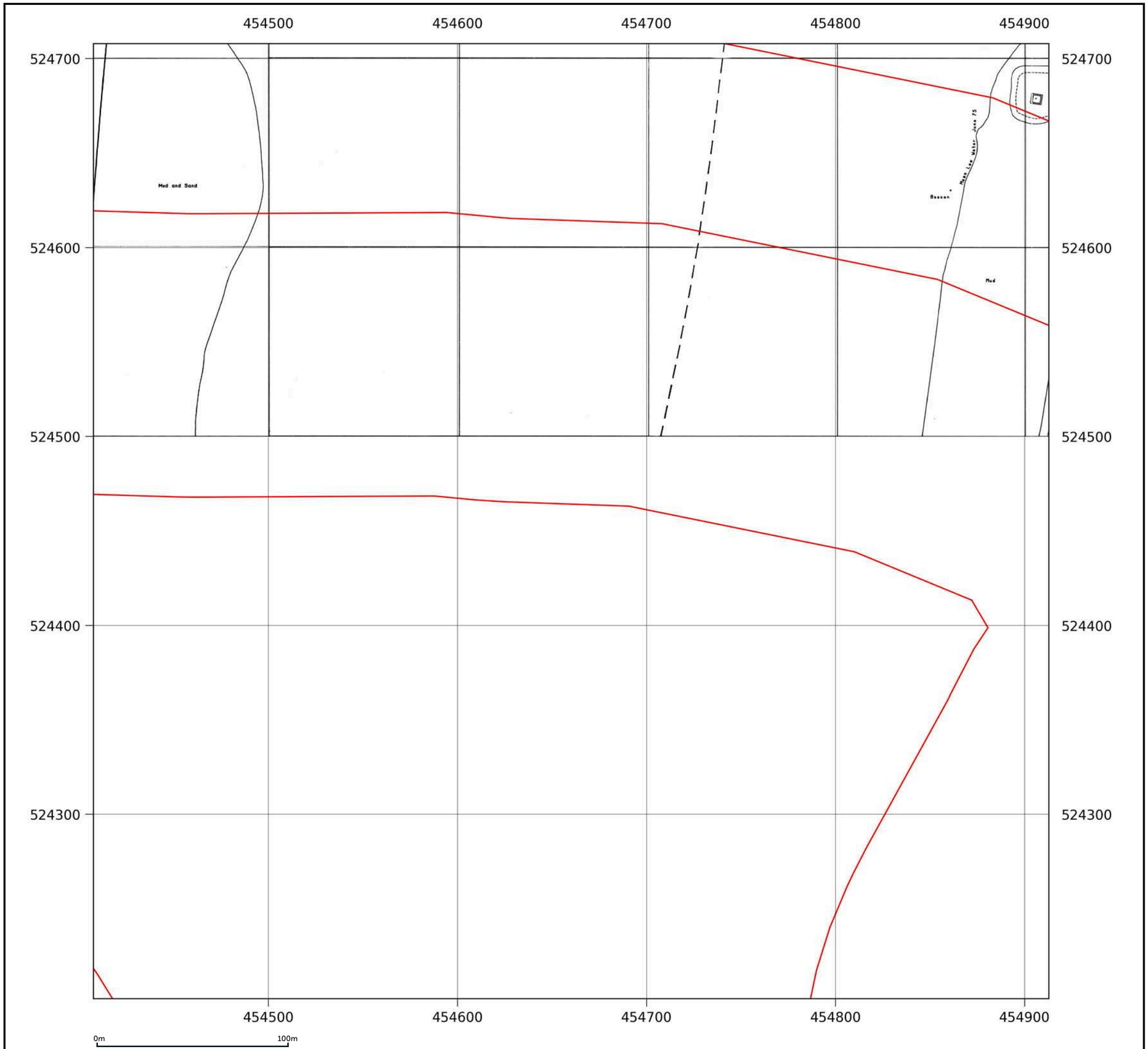

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Map Insight

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Client ref:	PR2000436
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Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

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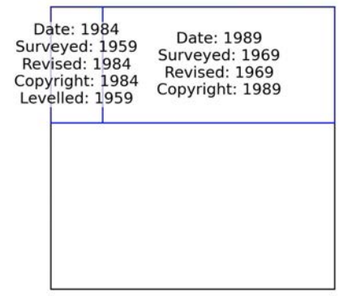
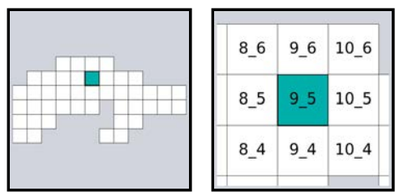
Map date:	1984-1989
Scale:	1:1,250
Printed at:	1:2,000





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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
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Map name:	National Grid
Map date:	1993
Scale:	1:1,250
Printed at:	1:2,000

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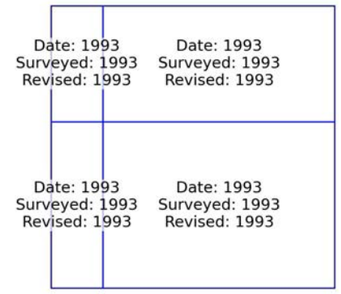

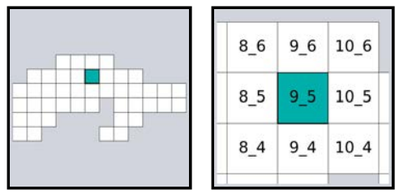

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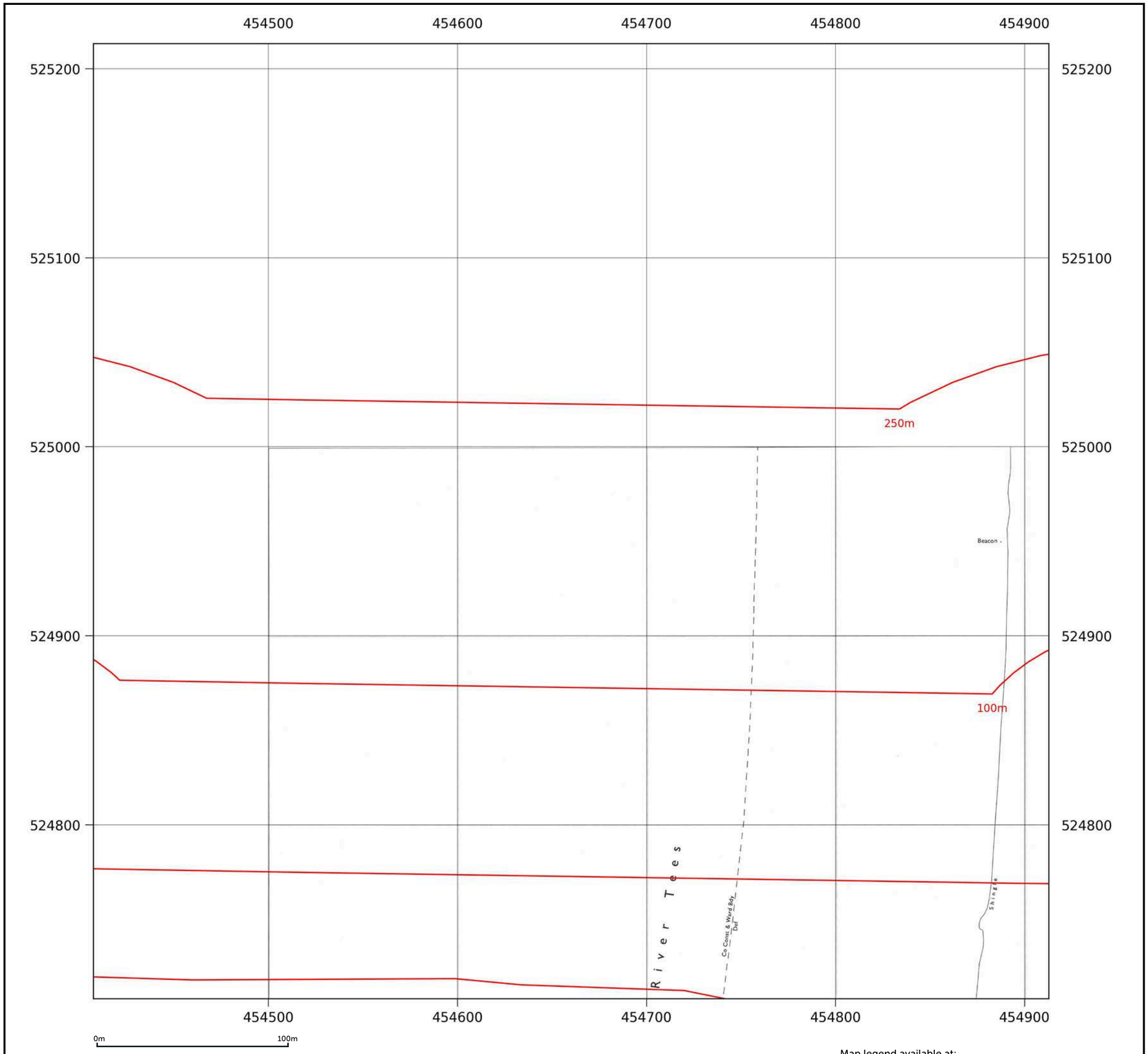

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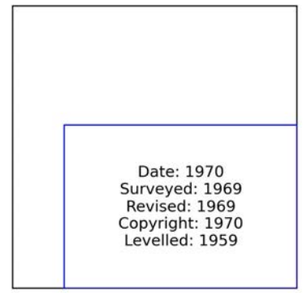
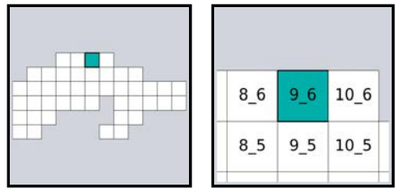
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1970
Scale:	1:1,250
Printed at:	1:2,000





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01273 257 755

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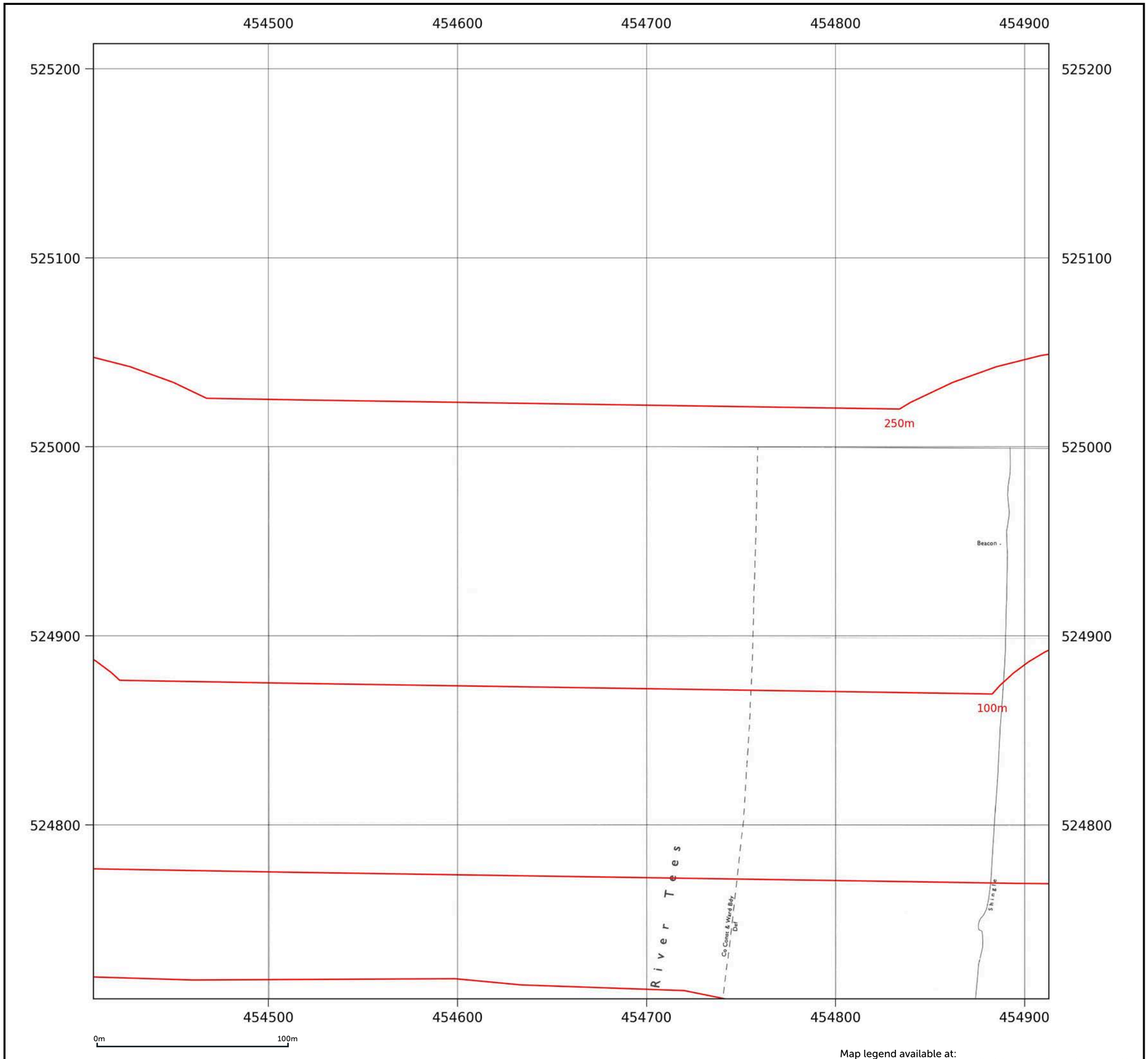

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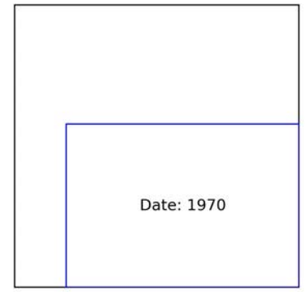
Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

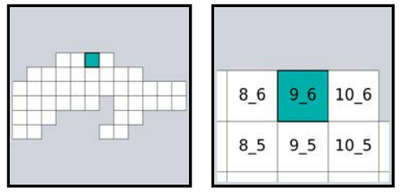
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1970
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S





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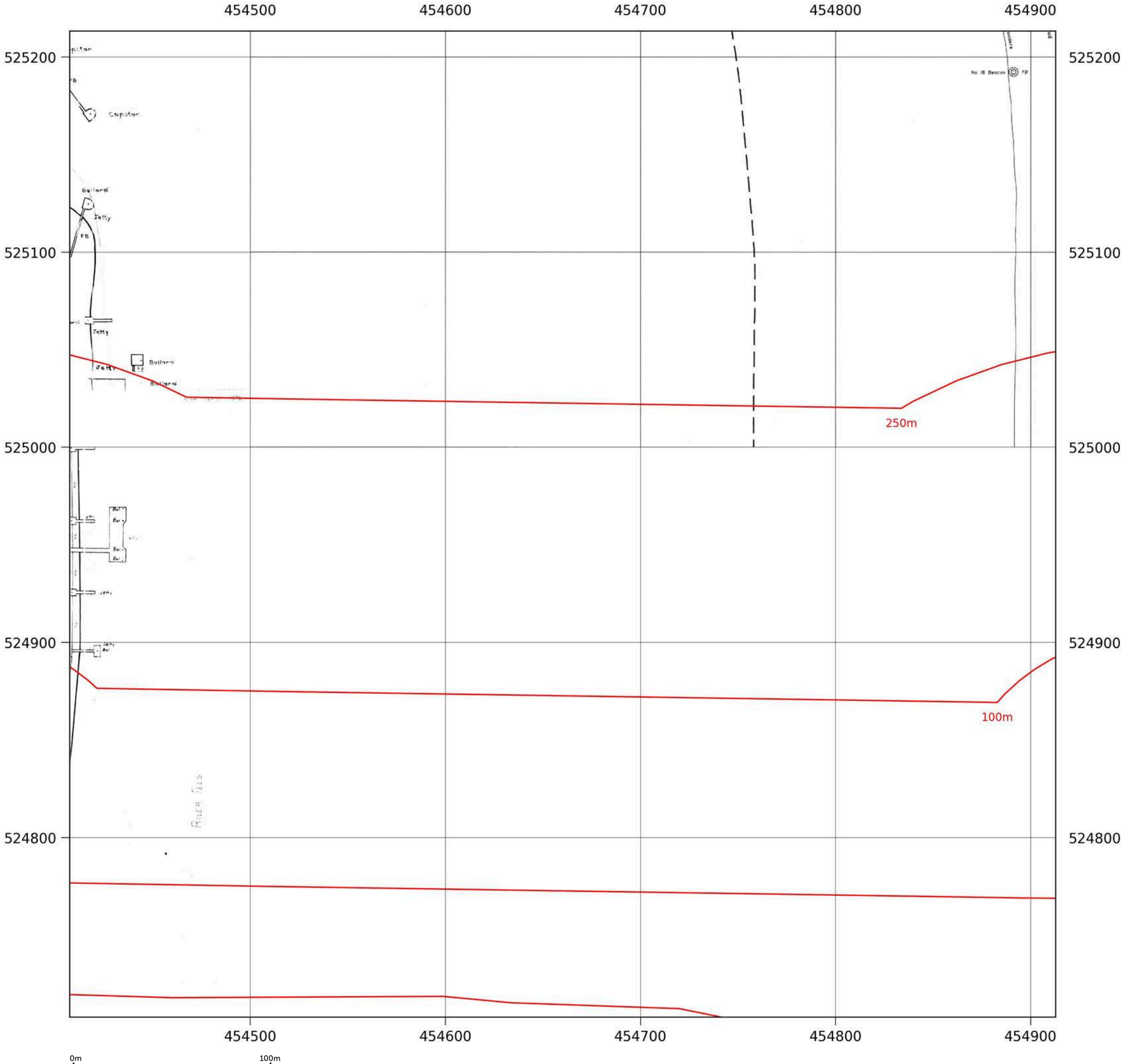

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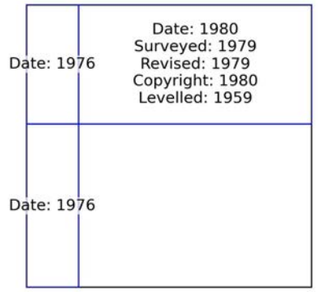
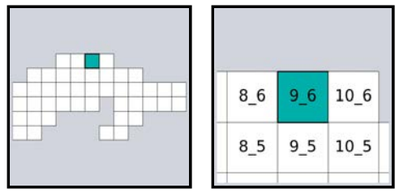
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1976-1980
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S





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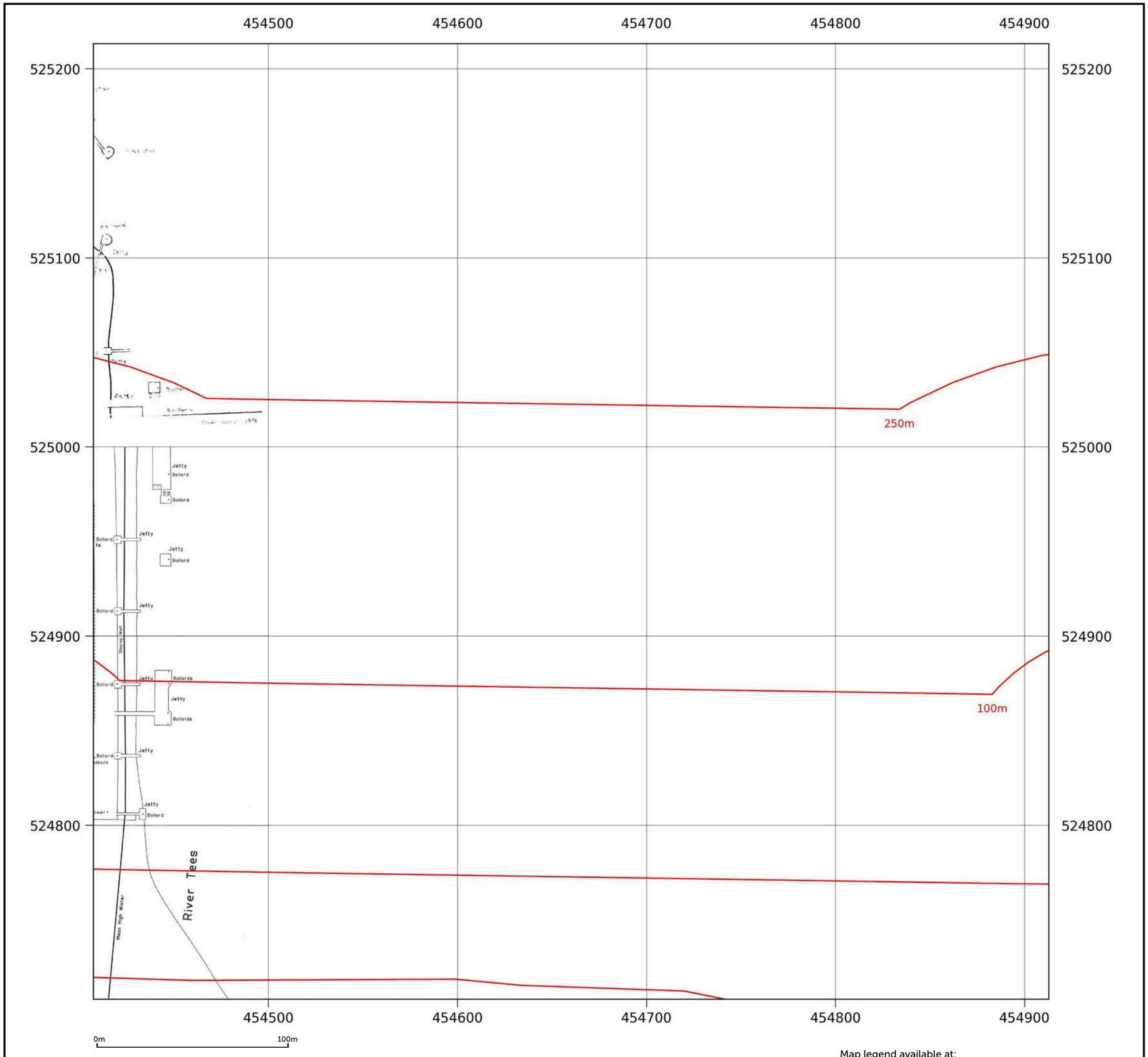

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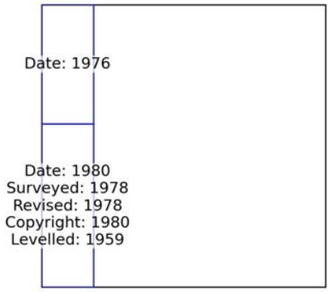
Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

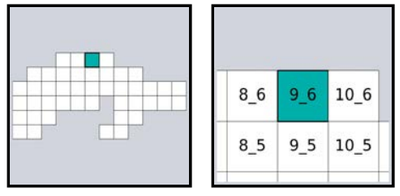
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1976-1980
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S





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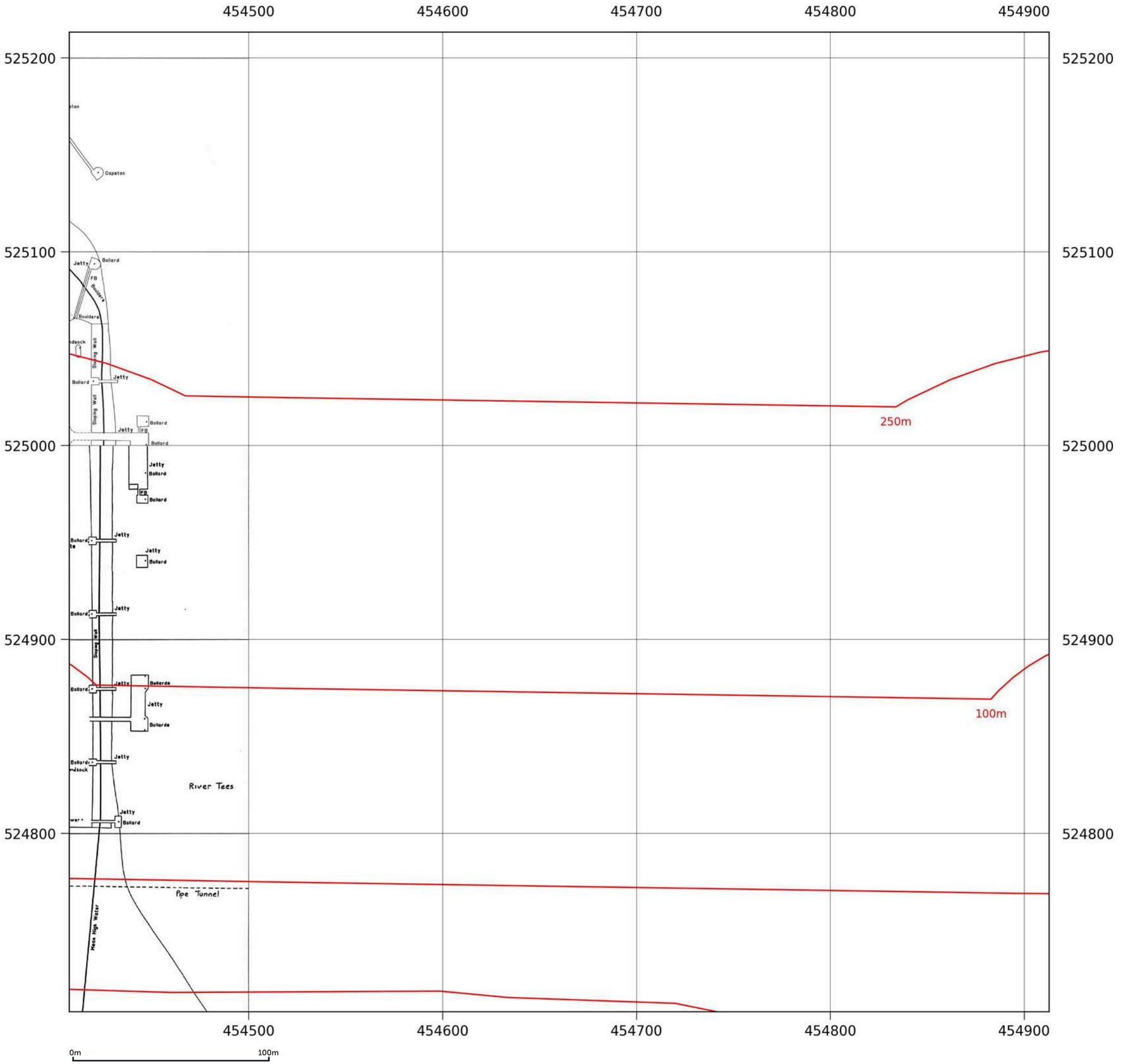

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Map Insight

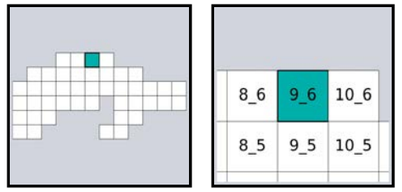
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1979-1984
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S

Date: 1979
Surveyed: 1978
Revised: 1978
Copyright: 1979
Levelled: 1959

Date: 1984
Surveyed: 1959
Revised: 1984
Copyright: 1984
Levelled: 1959



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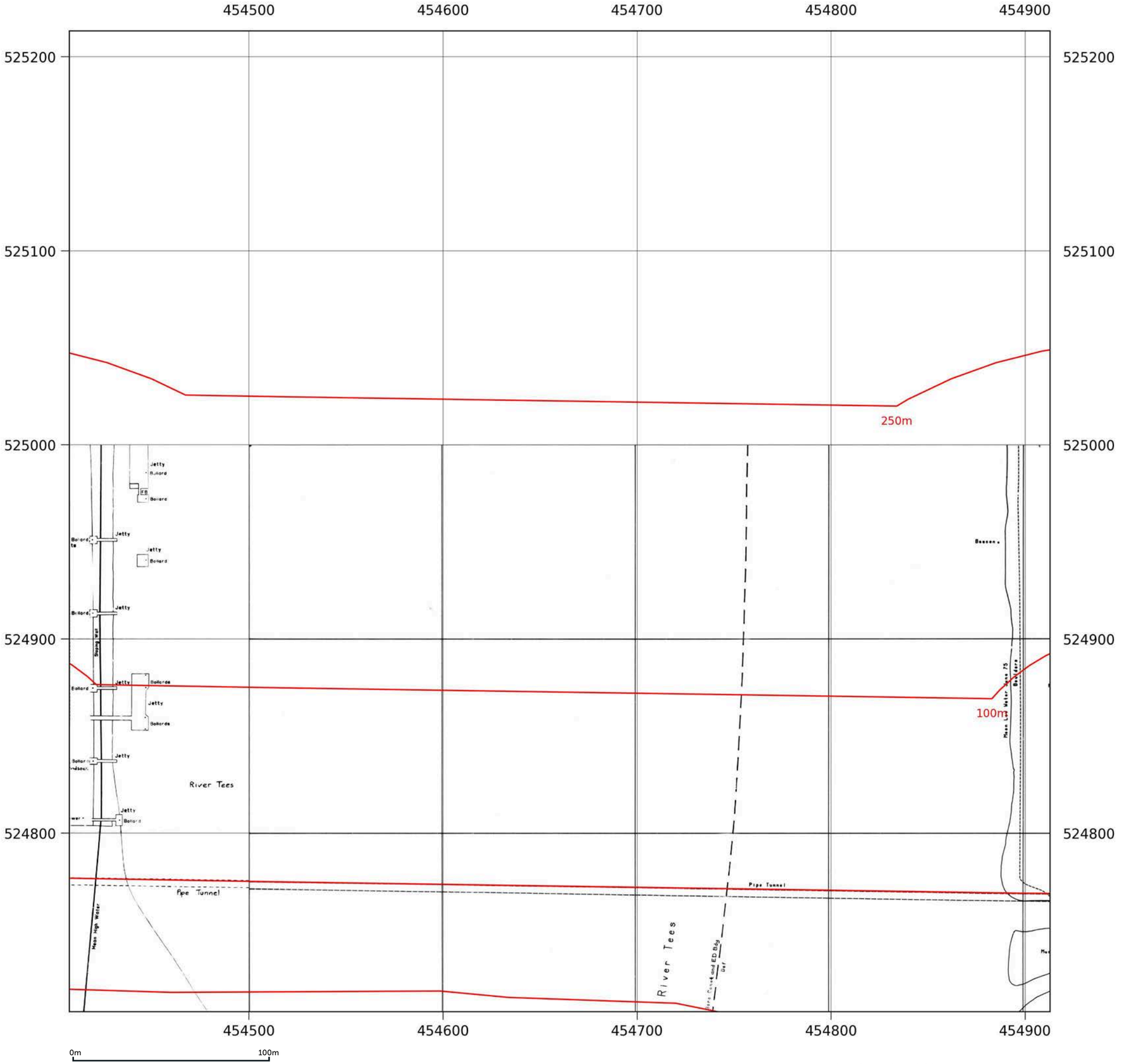

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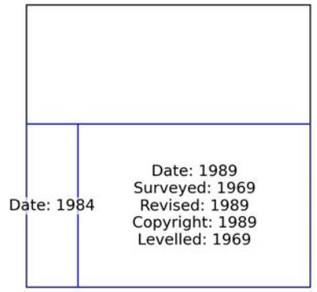
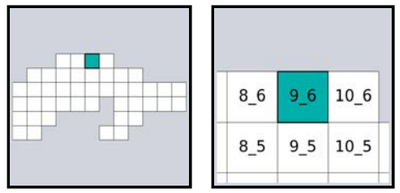
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1984-1989
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S





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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1989-1993
Scale:	1:1,250
Printed at:	1:2,000

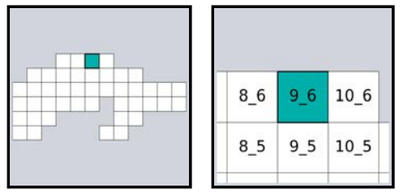
N
W E
S

Date: 1993
Surveyed: 1993
Revised: 1993

Date: 1993
Surveyed: 1993
Revised: 1993

Date: 1993
Surveyed: 1993
Revised: 1993

Date: 1989
Surveyed: 1969
Revised: 1969
Copyright: 1989



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454500 454600 454700 454800 454900

525200 525100 525000 524900 524800

250m
100m

River Tees
Mean High Water
Pipe Tunnel
No 18 Beacon
Capstan
Jetty
Bollard
Boulders
Sloping Masonry
Stepping Masonry
Mean Low Water
Beacon
Bollards
Pile

0m 100m

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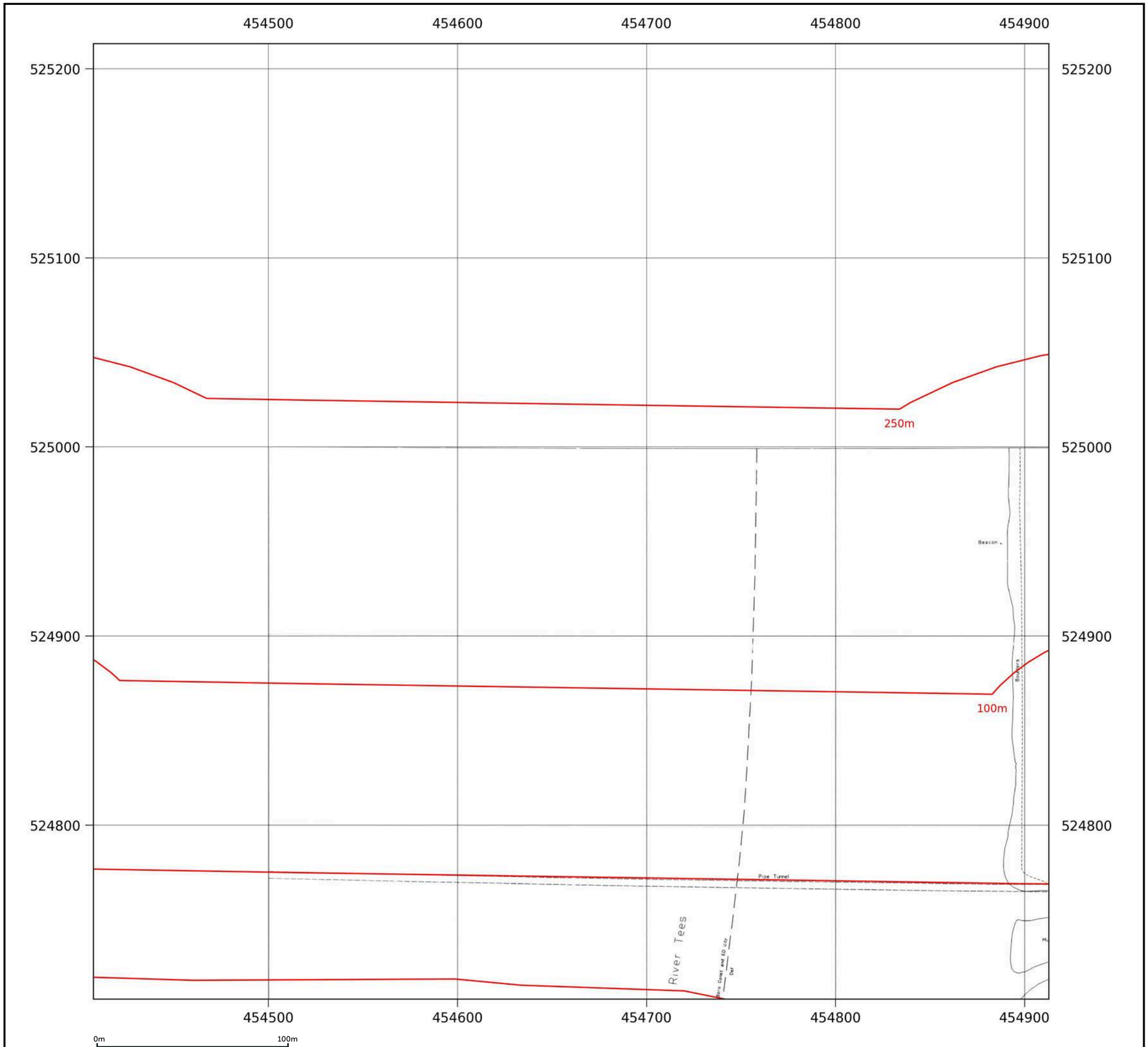

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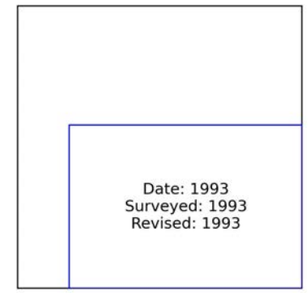
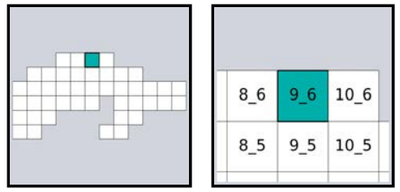
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S





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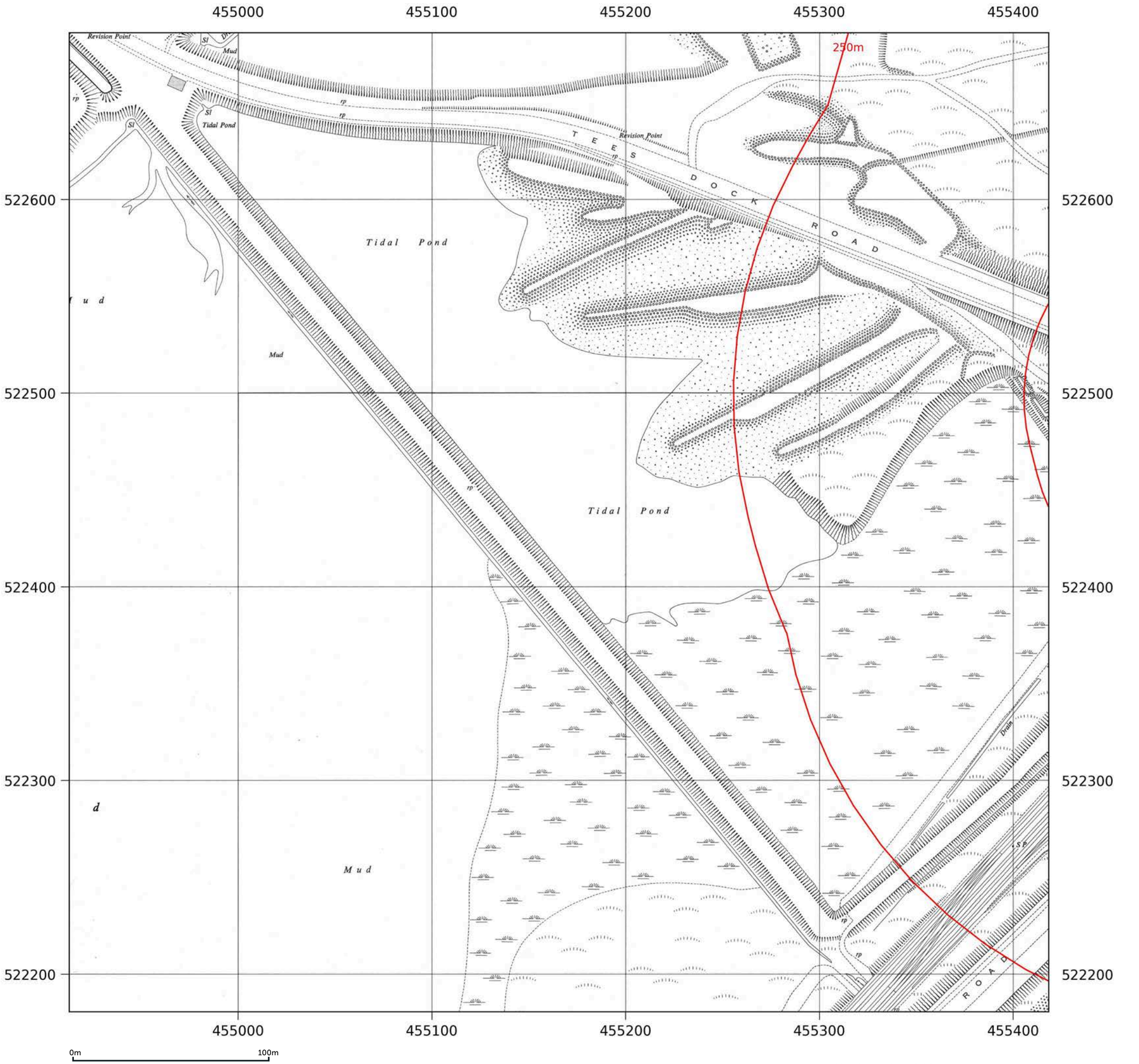

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1952
Scale:	1:1,250
Printed at:	1:2,000

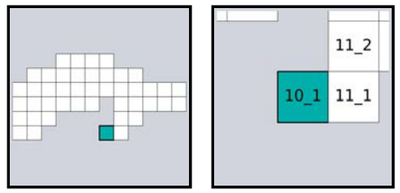
N
W E
S

Date: 1952
Surveyed: 1952
Revised: 1952
Levelled: 1948

Date: 1952
Surveyed: 1952
Revised: 1952
Levelled: 1948

Date: 1952
Surveyed: 1952
Revised: 1952
Levelled: 1948

Date: 1952
Surveyed: 1952
Revised: 1952
Levelled: 1948



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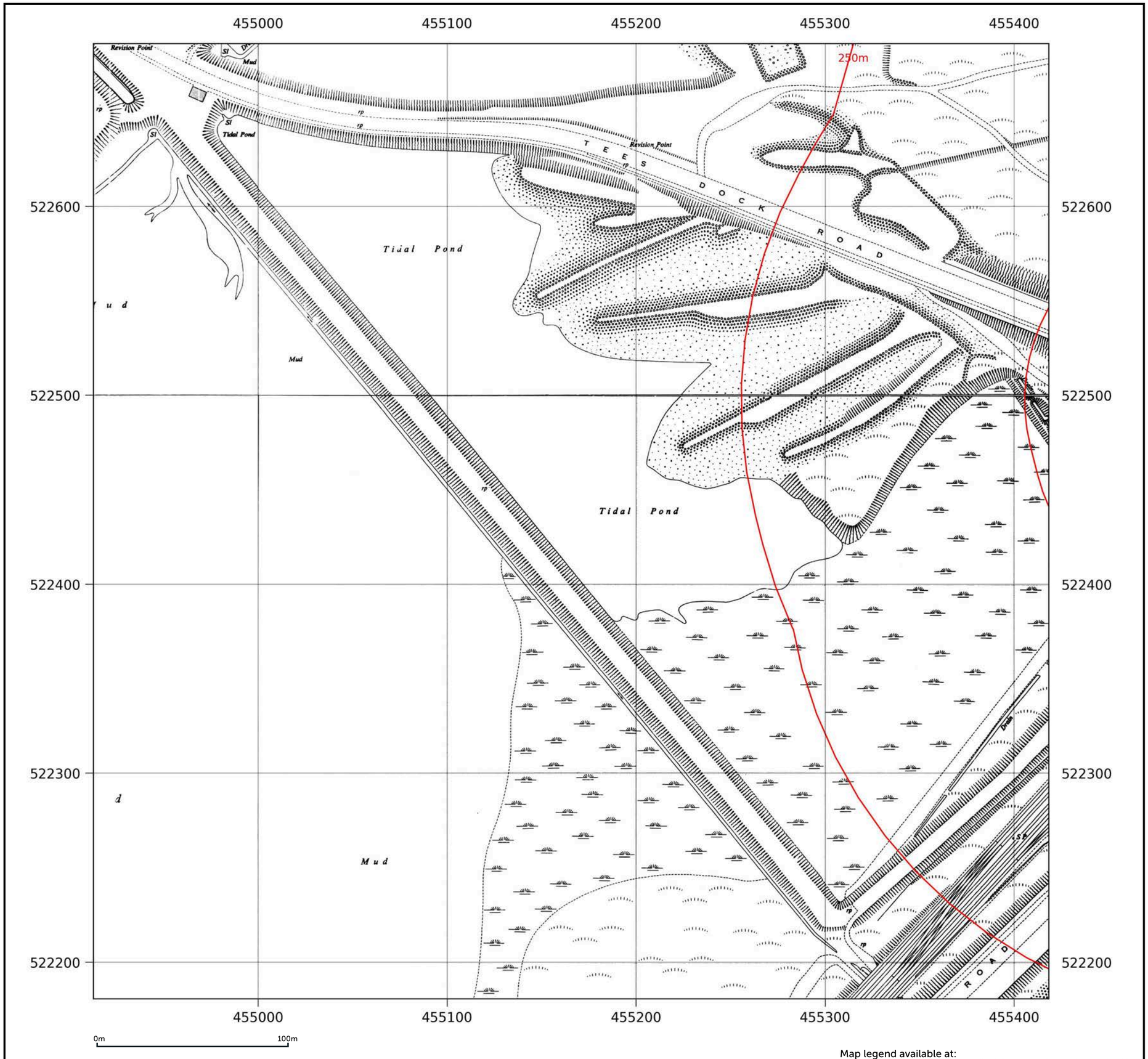

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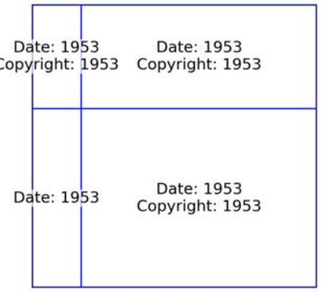
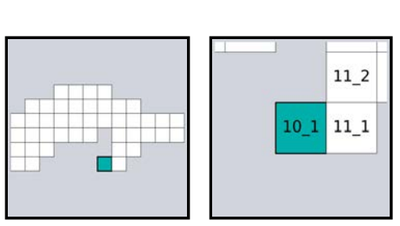
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1953
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S





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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

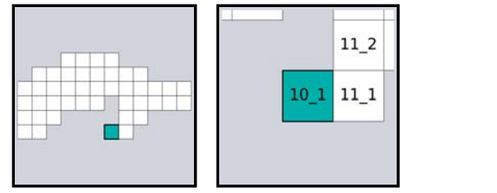
Map name:	National Grid
Map date:	1965-1966
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S

Date: 1966
Surveyed: 1952
Revised: 1965
Copyright: 1966
Levelled: 1959

Date: 1965
Surveyed: 1952
Revised: 1964
Copyright: 1965
Levelled: 1959

Date: 1965
Surveyed: 1952
Revised: 1964
Copyright: 1965
Levelled: 1959



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455000 455100 455200 455300 455400

522600 522500 522400 522300 522200

250m

Revision Point
B.M. 18·73 +17
TEES DOCK ROAD
Oil Depot
Pipe Line
Ramp
Drain
Mud
Pond
Pipe
Path
Heap
+16
+17
+26
+34

0m 100m

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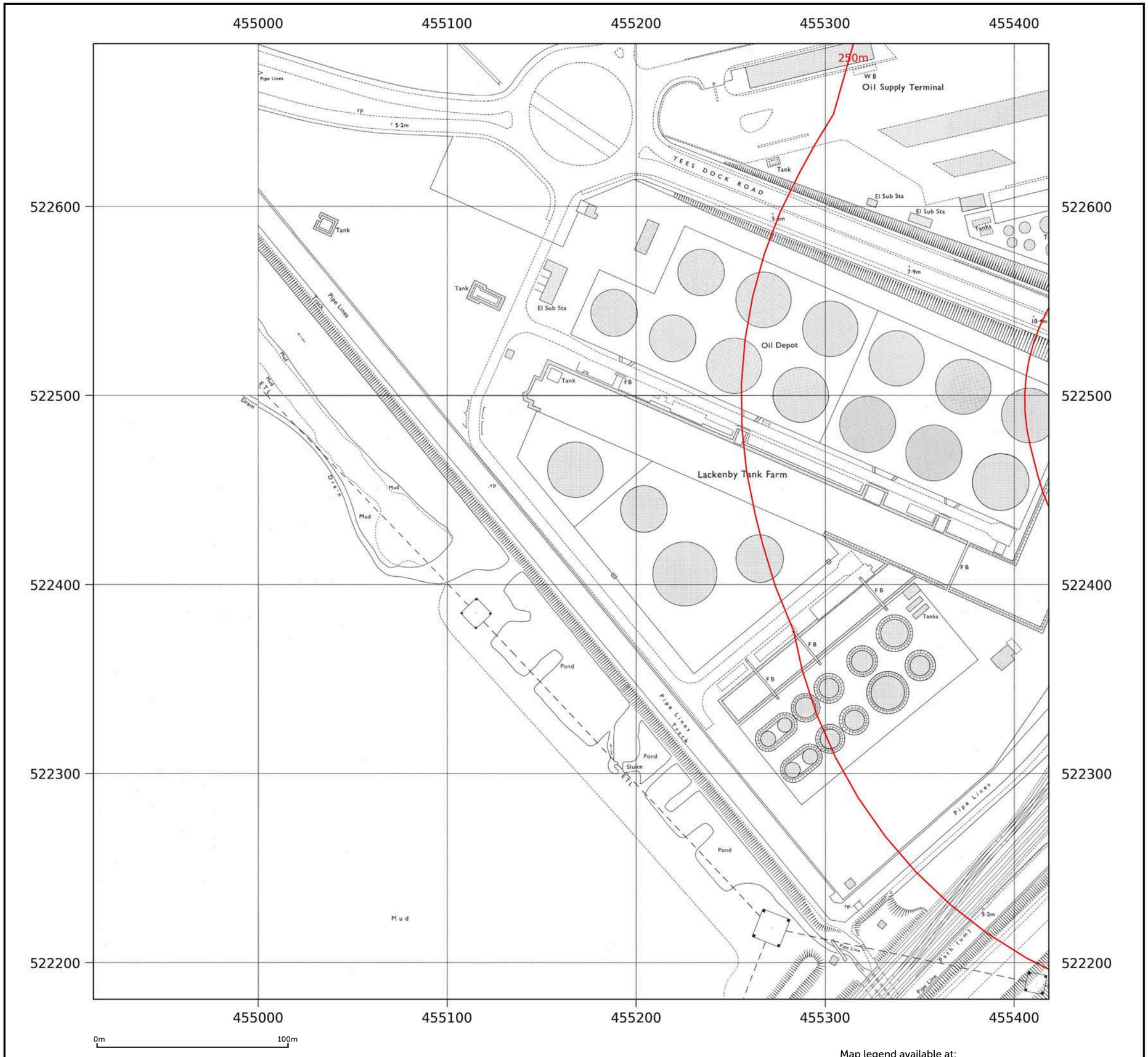

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

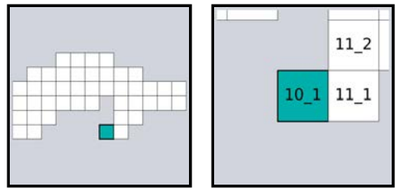
Map name:	National Grid
Map date:	1970-1974
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S

Date: 1970
Surveyed: 1952
Revised: 1970

Date: 1974
Surveyed: 1952
Revised: 1973
Copyright: 1974
Levelled: 1959

Date: 1973
Surveyed: 1952
Revised: 1973
Copyright: 1973
Levelled: 1959



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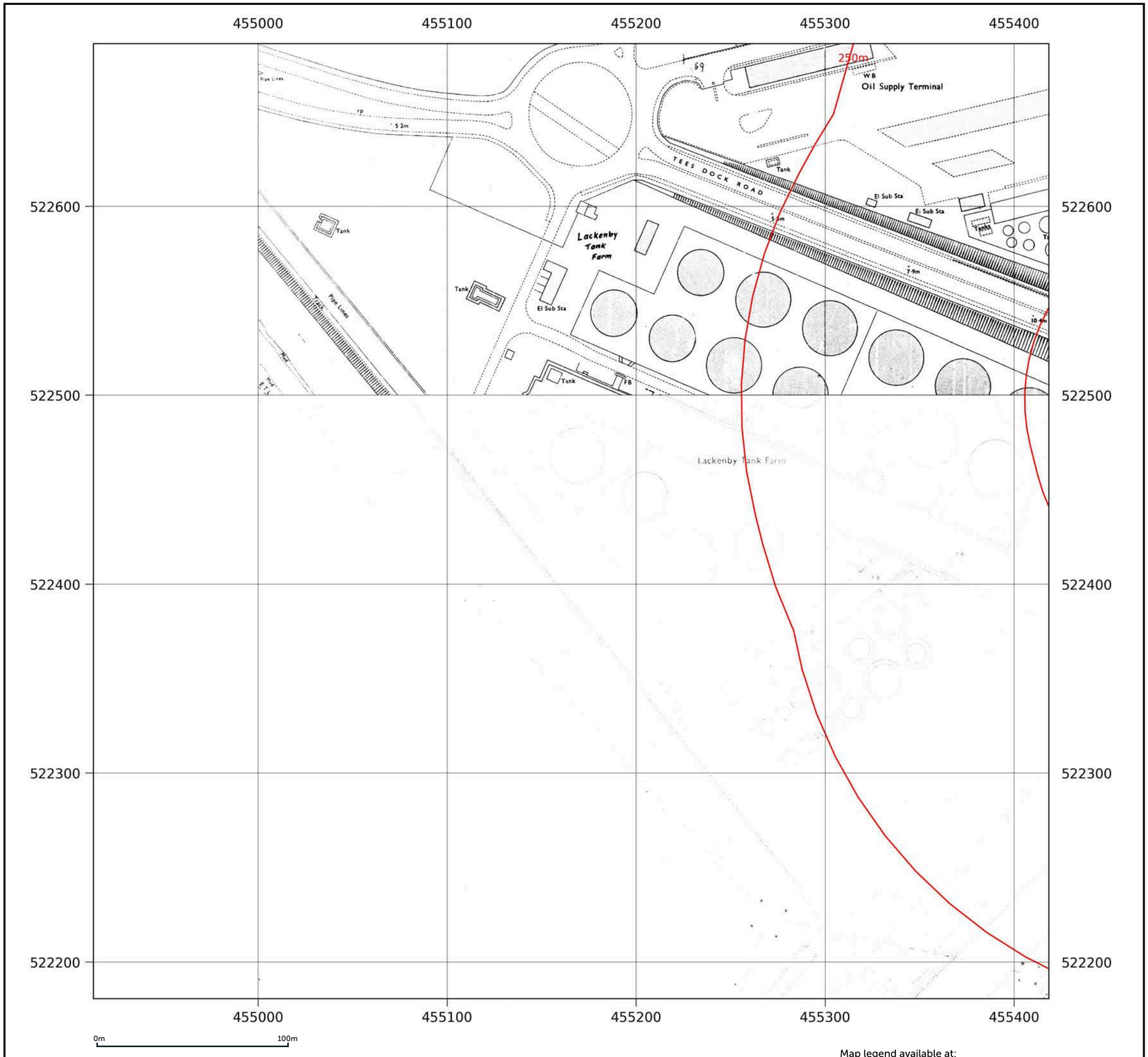

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Map legend available at:
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Map Insight

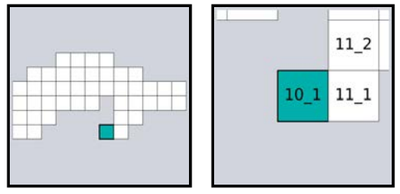
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1974
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S

Date: 1974
Copyright: 1974

Date: 1974
Copyright: 1974



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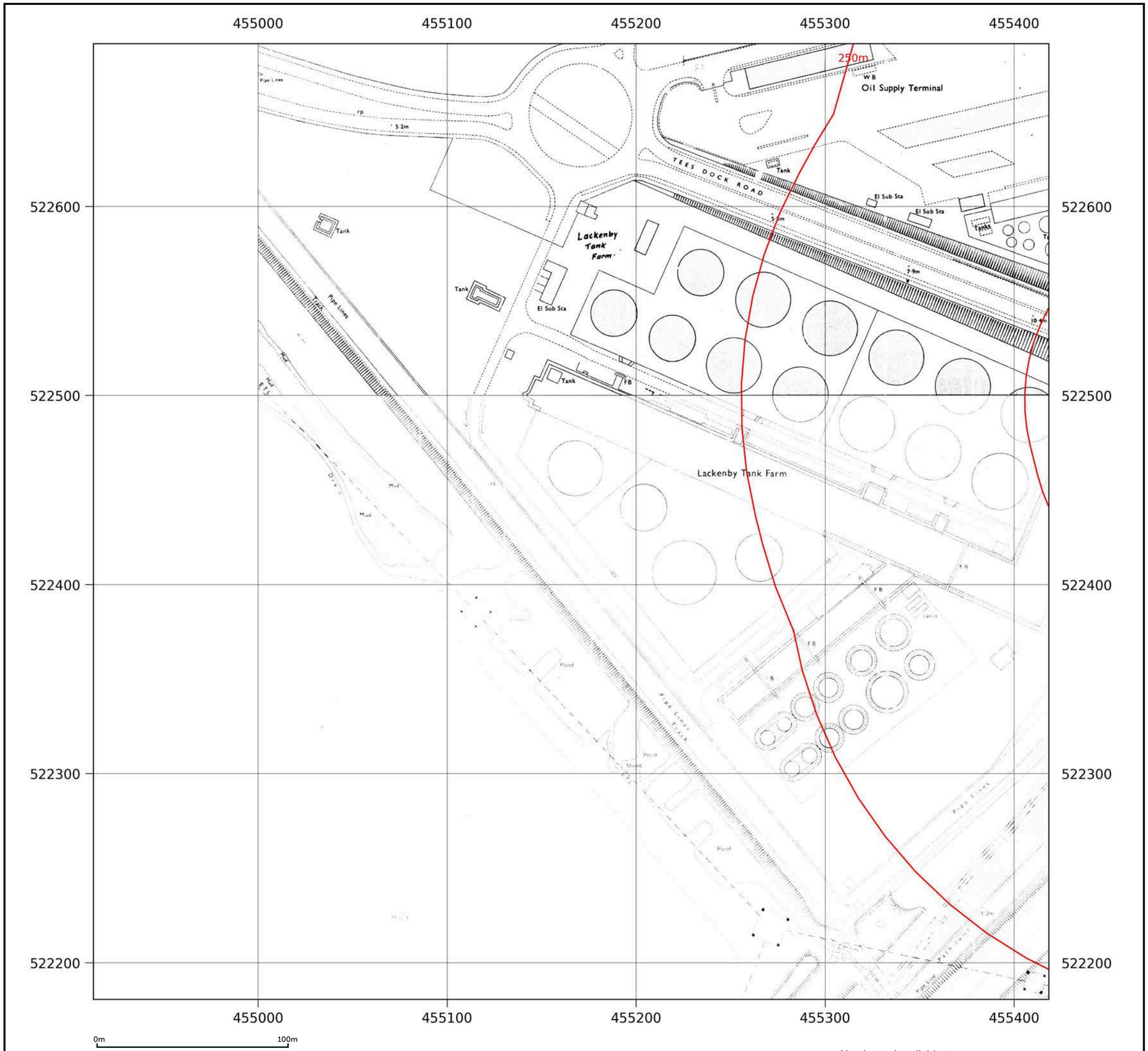

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

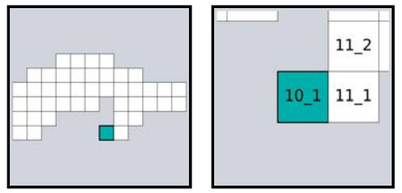
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1975
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S

Date: 1975
Copyright: 1975

Date: 1975
Copyright: 1975



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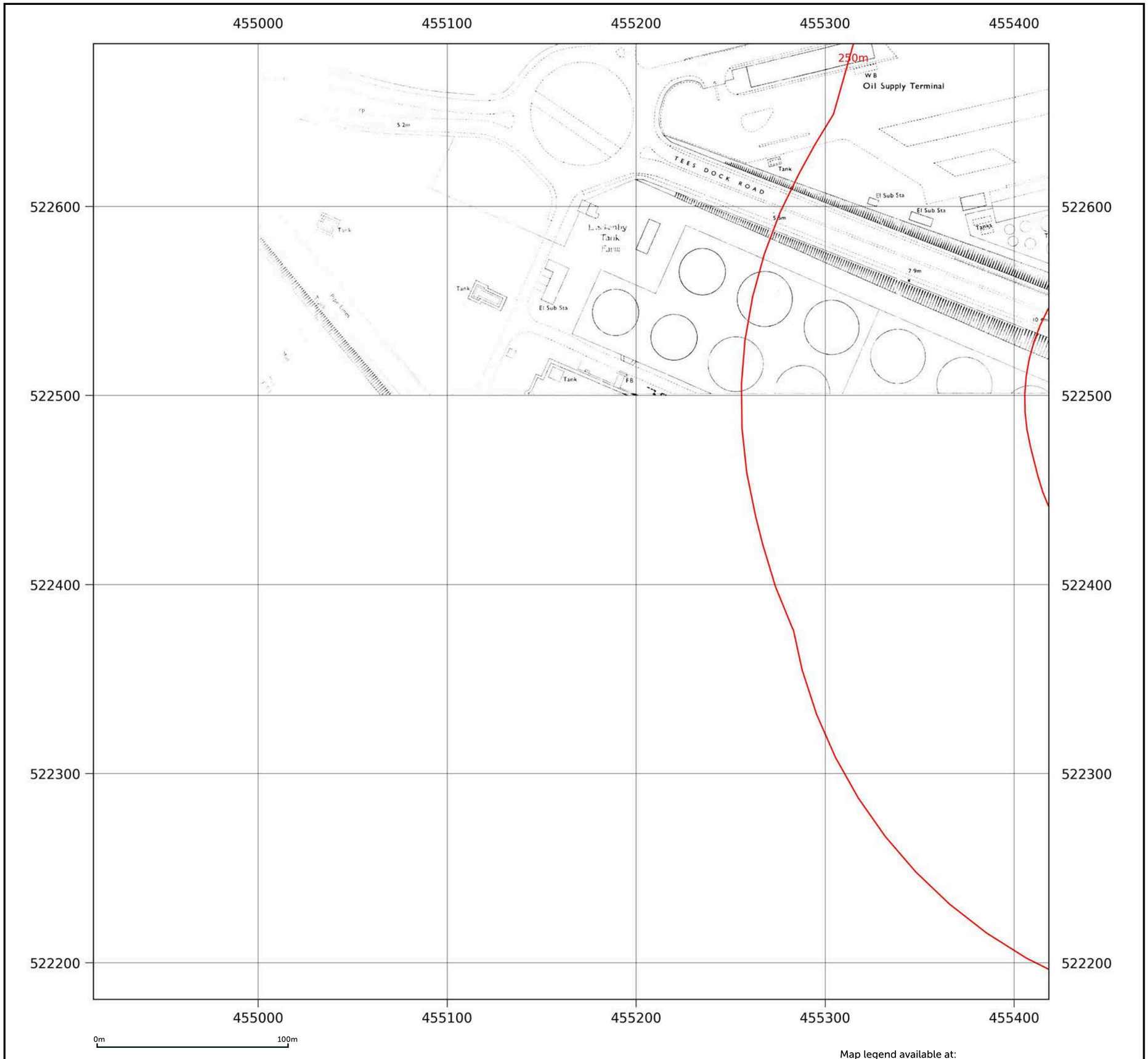

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1976
Scale:	1:1,250
Printed at:	1:2,000

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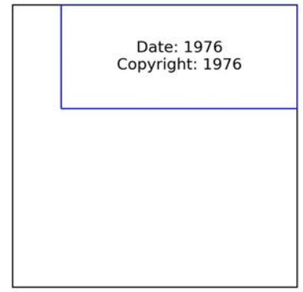

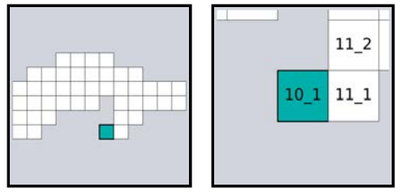

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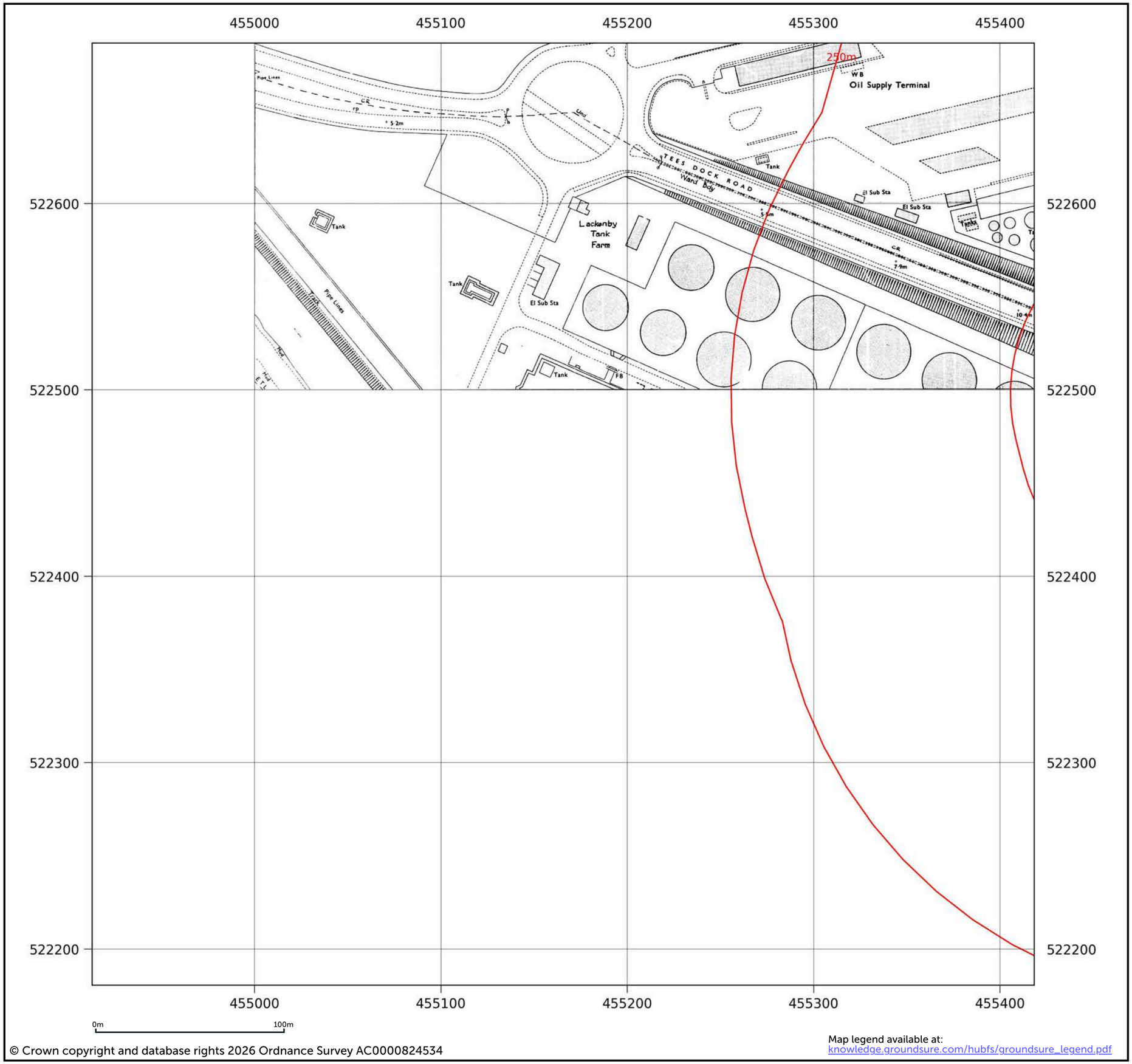

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1977
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Printed at:	1:2,000

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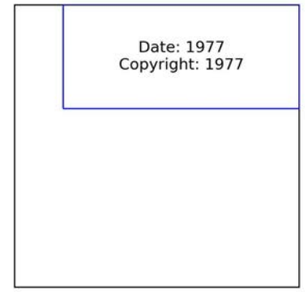

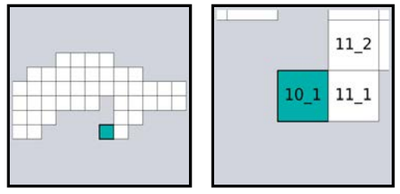

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

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Map date:	1984-1989
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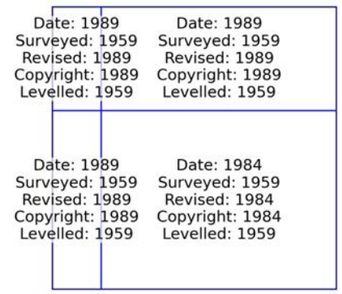

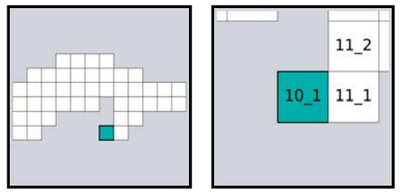

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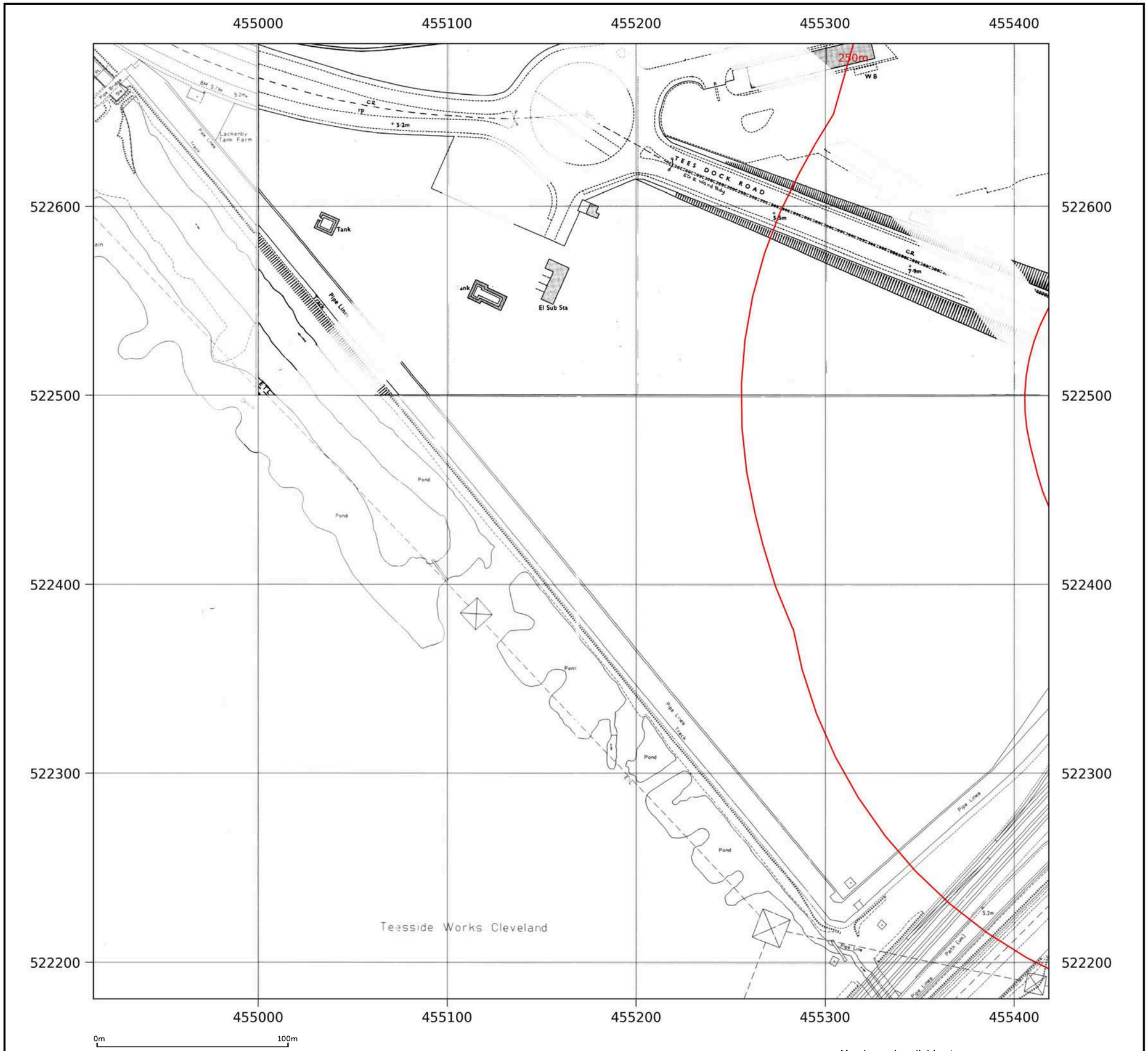

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1989-1993
Scale:	1:1,250
Printed at:	1:2,000

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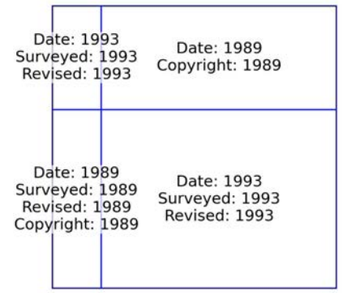

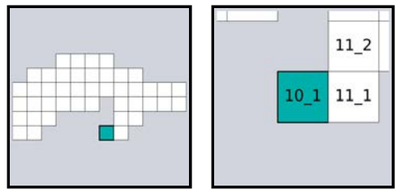

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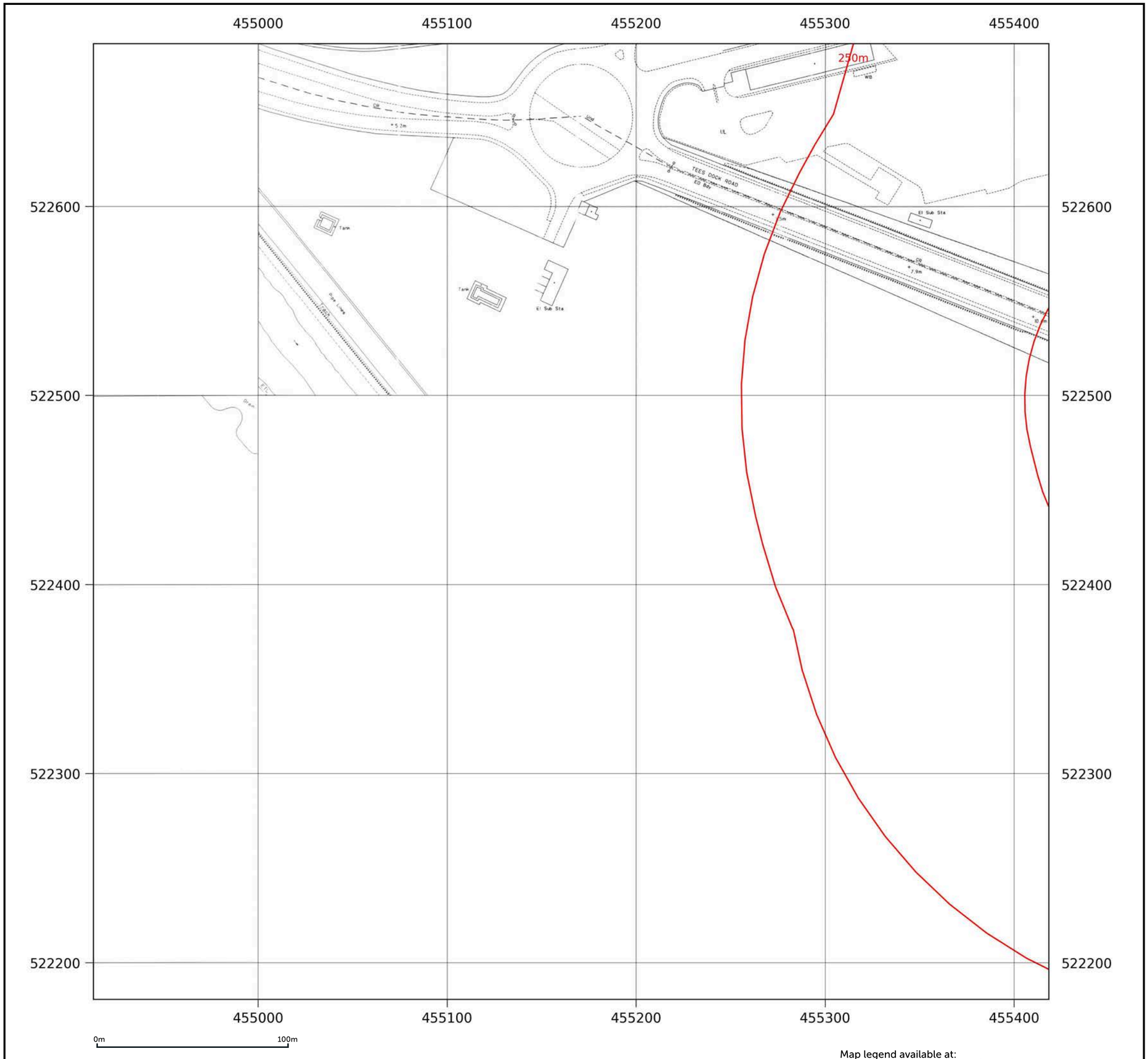

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:1,250
Printed at:	1:2,000

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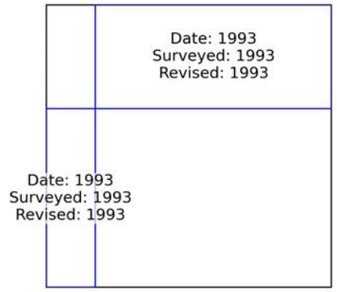

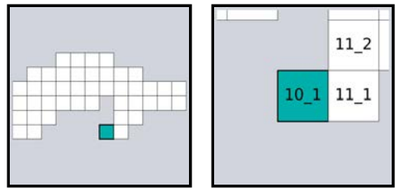

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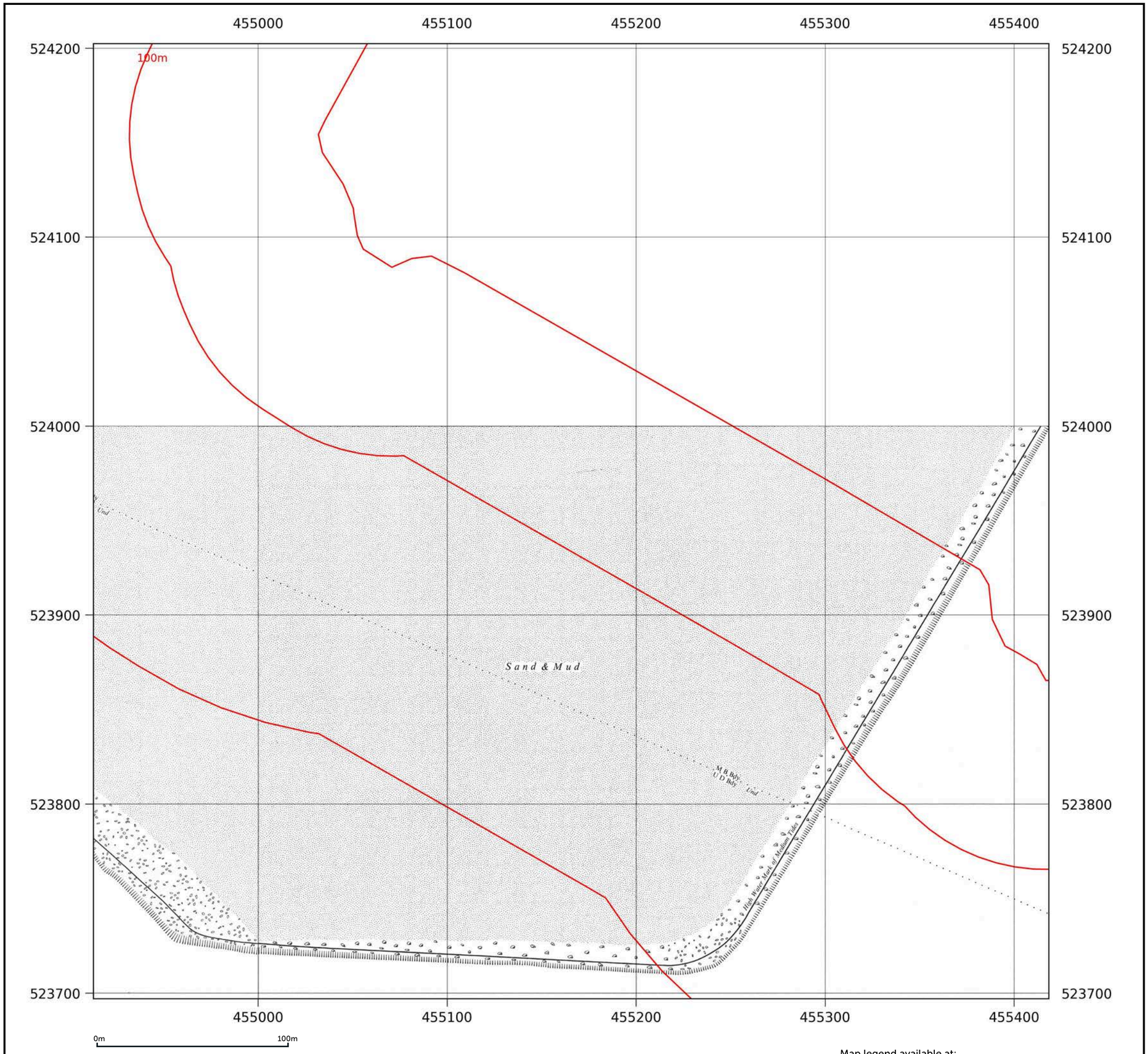

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1964
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Printed at:	1:2,000

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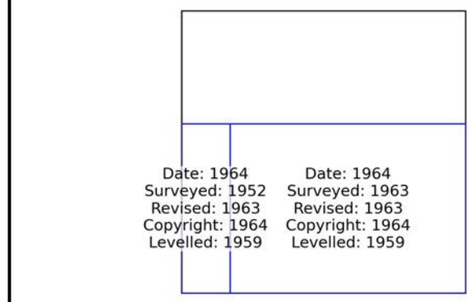

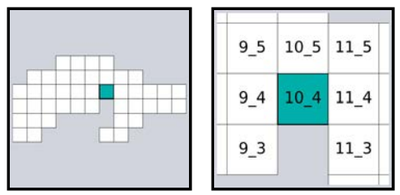

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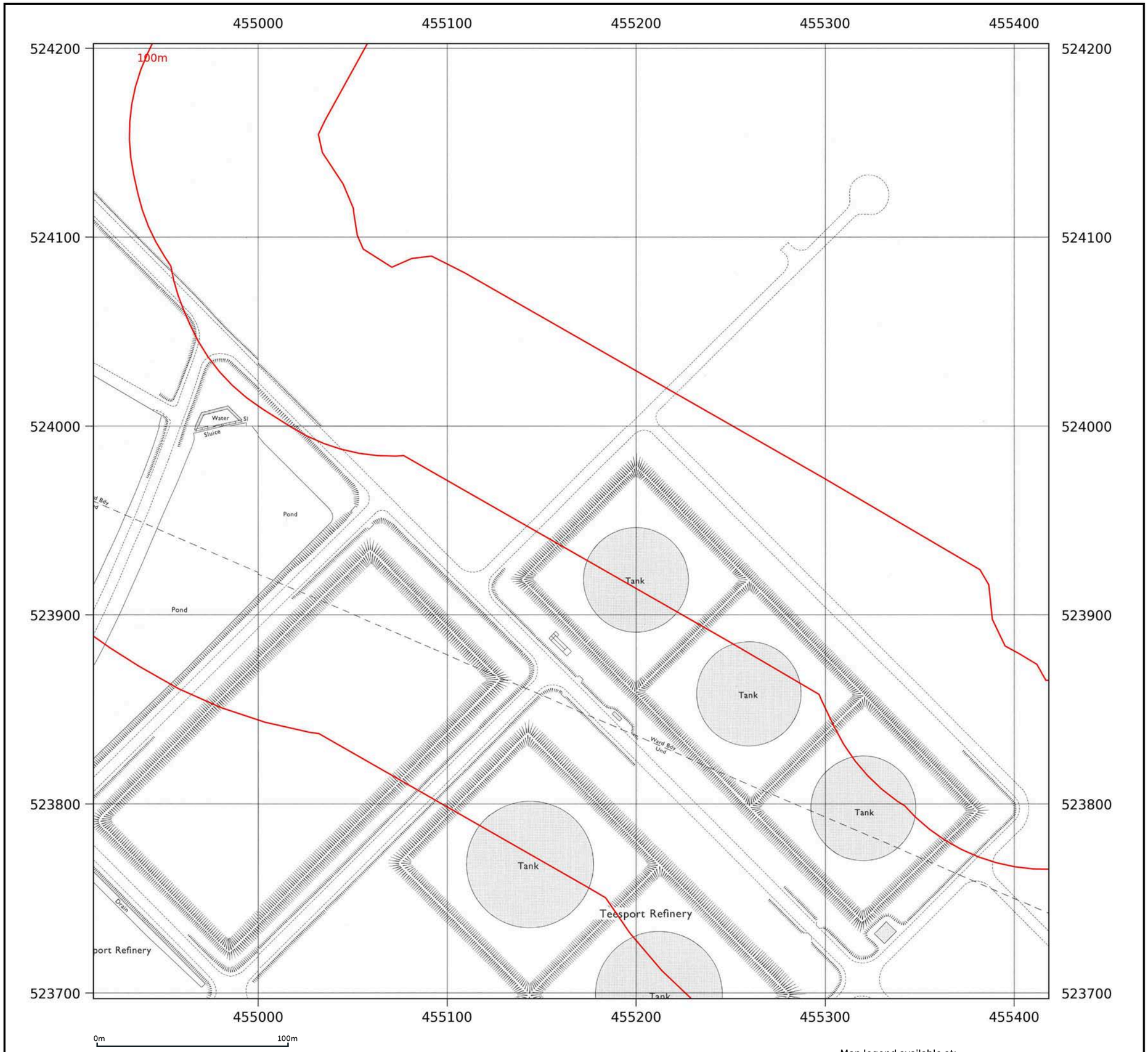

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1970-1971
Scale:	1:1,250
Printed at:	1:2,000

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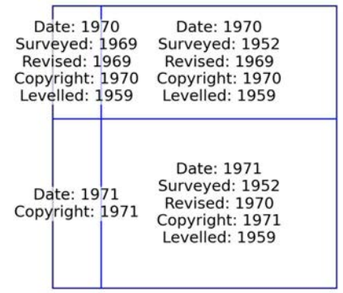

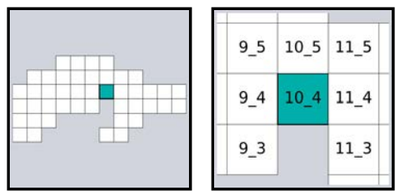

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1974
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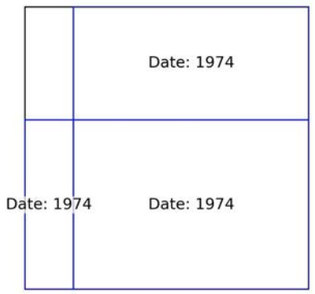

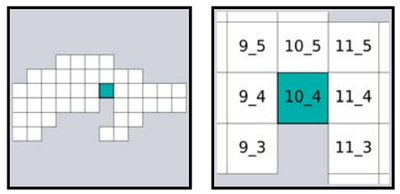

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1989-1993
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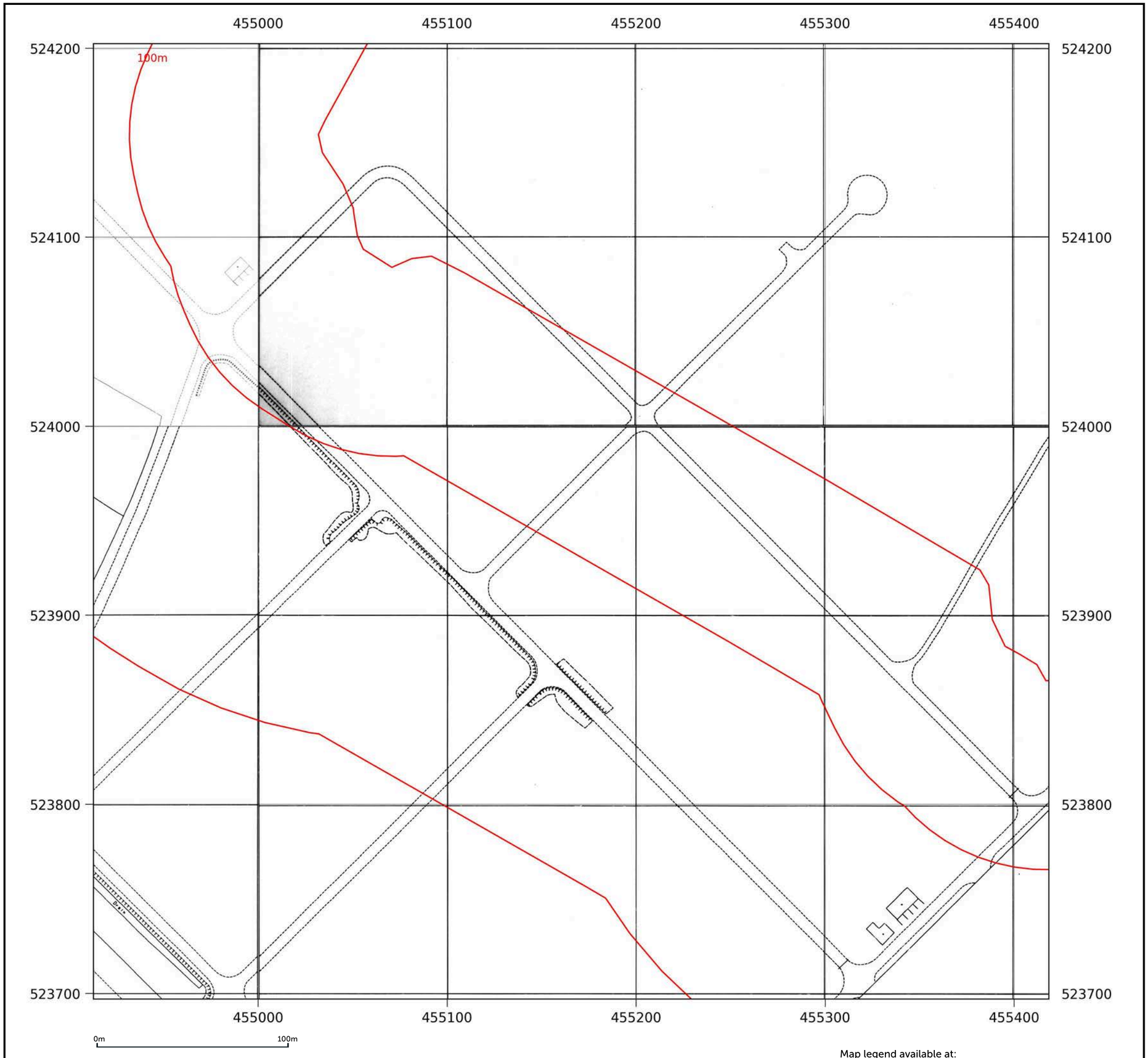

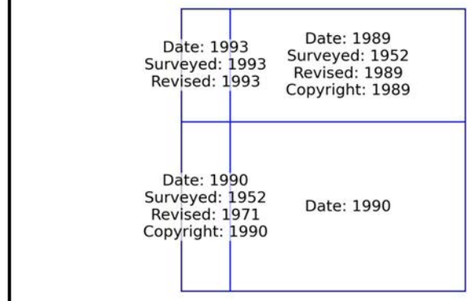

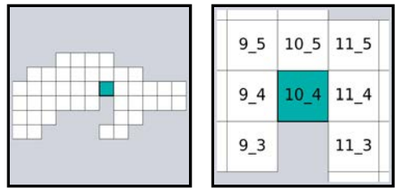

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1989-1993
Scale:	1:1,250
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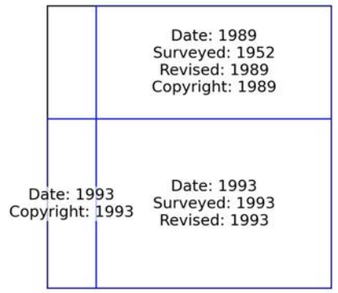

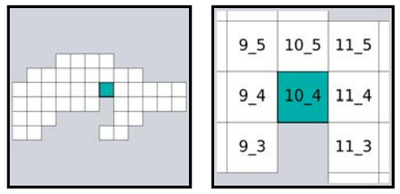

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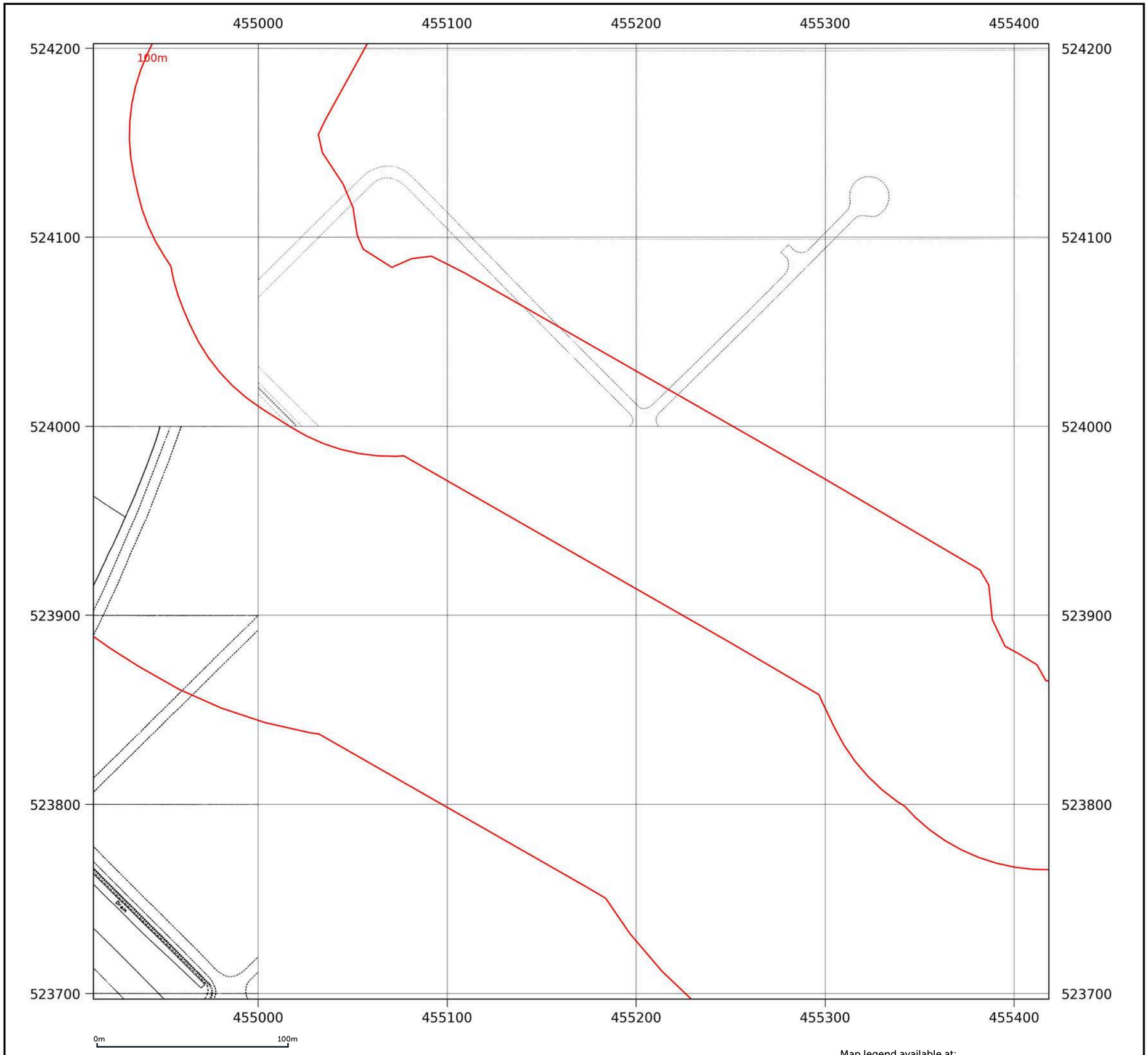

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993-1994
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Printed at:	1:2,000

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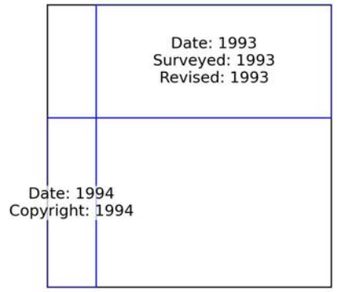

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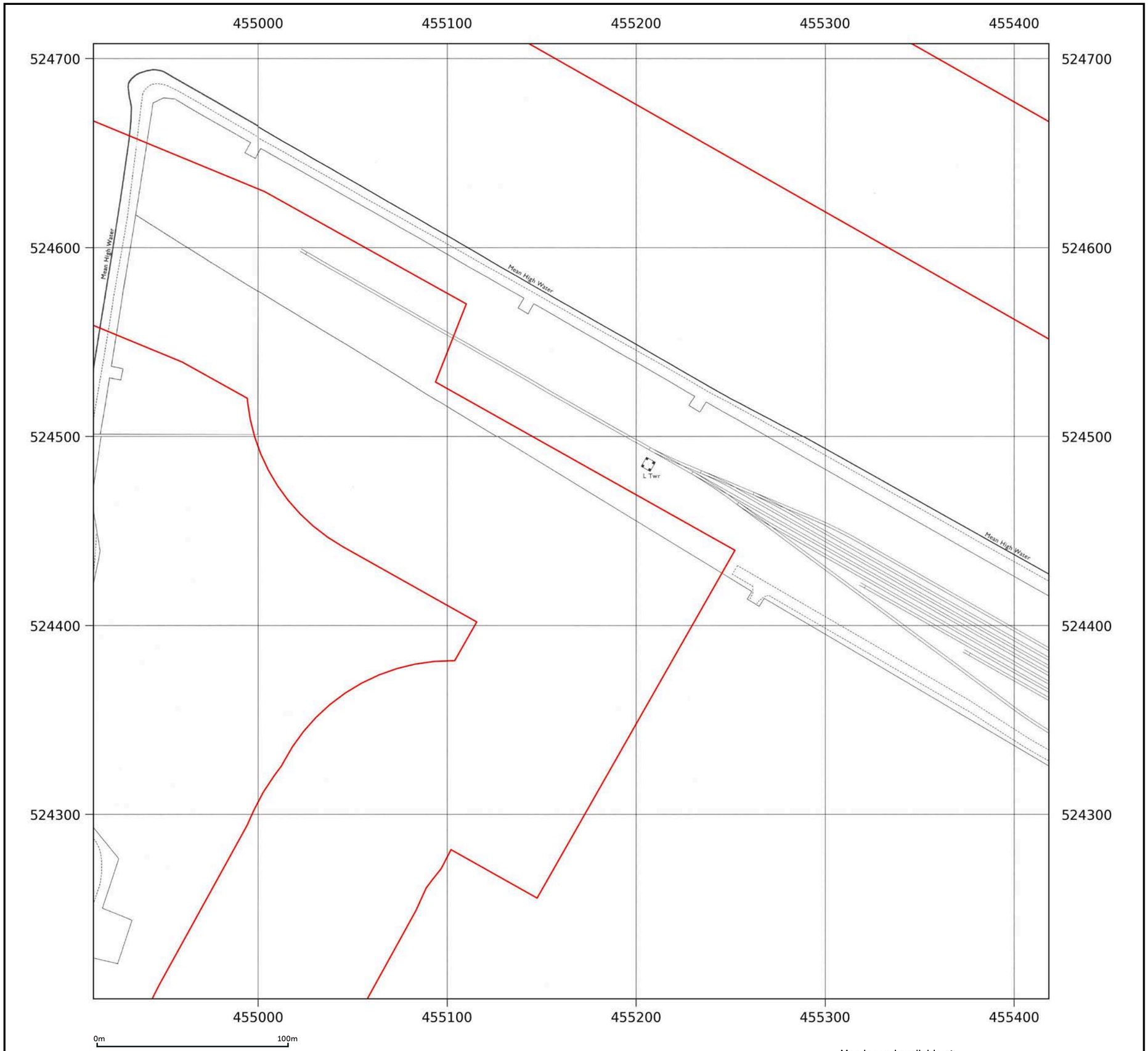

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1970
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Printed at:	1:2,000

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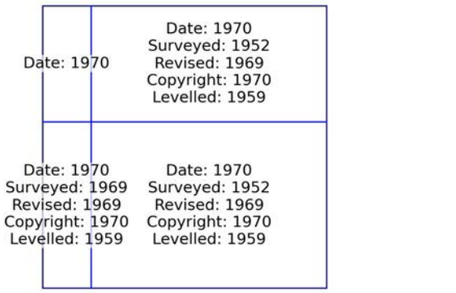

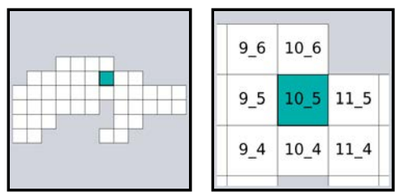

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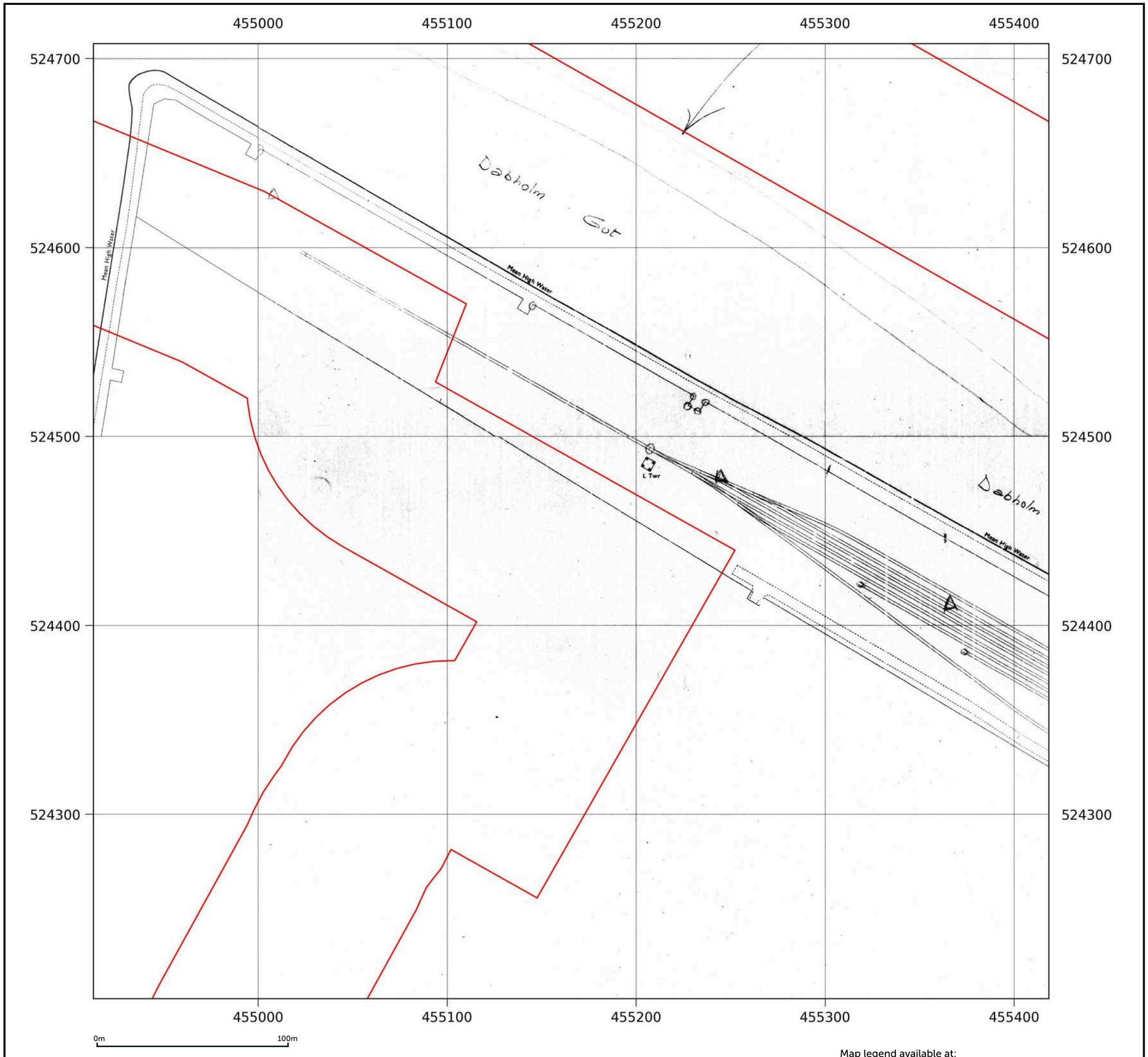

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1970-1974
Scale:	1:1,250
Printed at:	1:2,000

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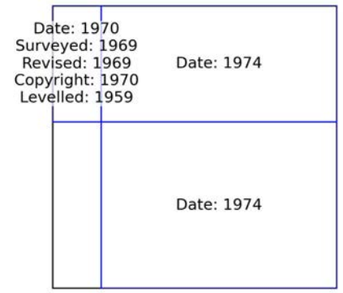

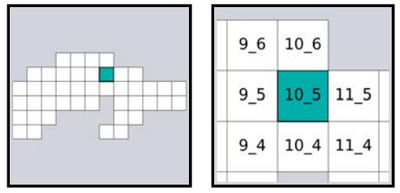

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Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
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Map name:	National Grid
Map date:	1989
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Printed at:	1:2,000

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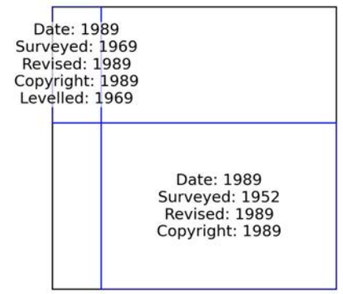

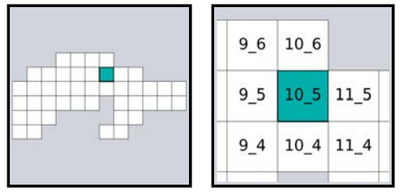

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1989-1993
Scale:	1:1,250
Printed at:	1:2,000

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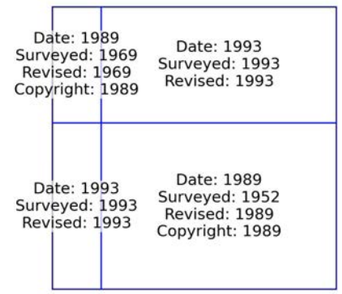

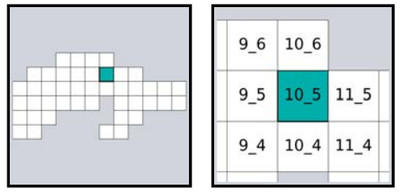

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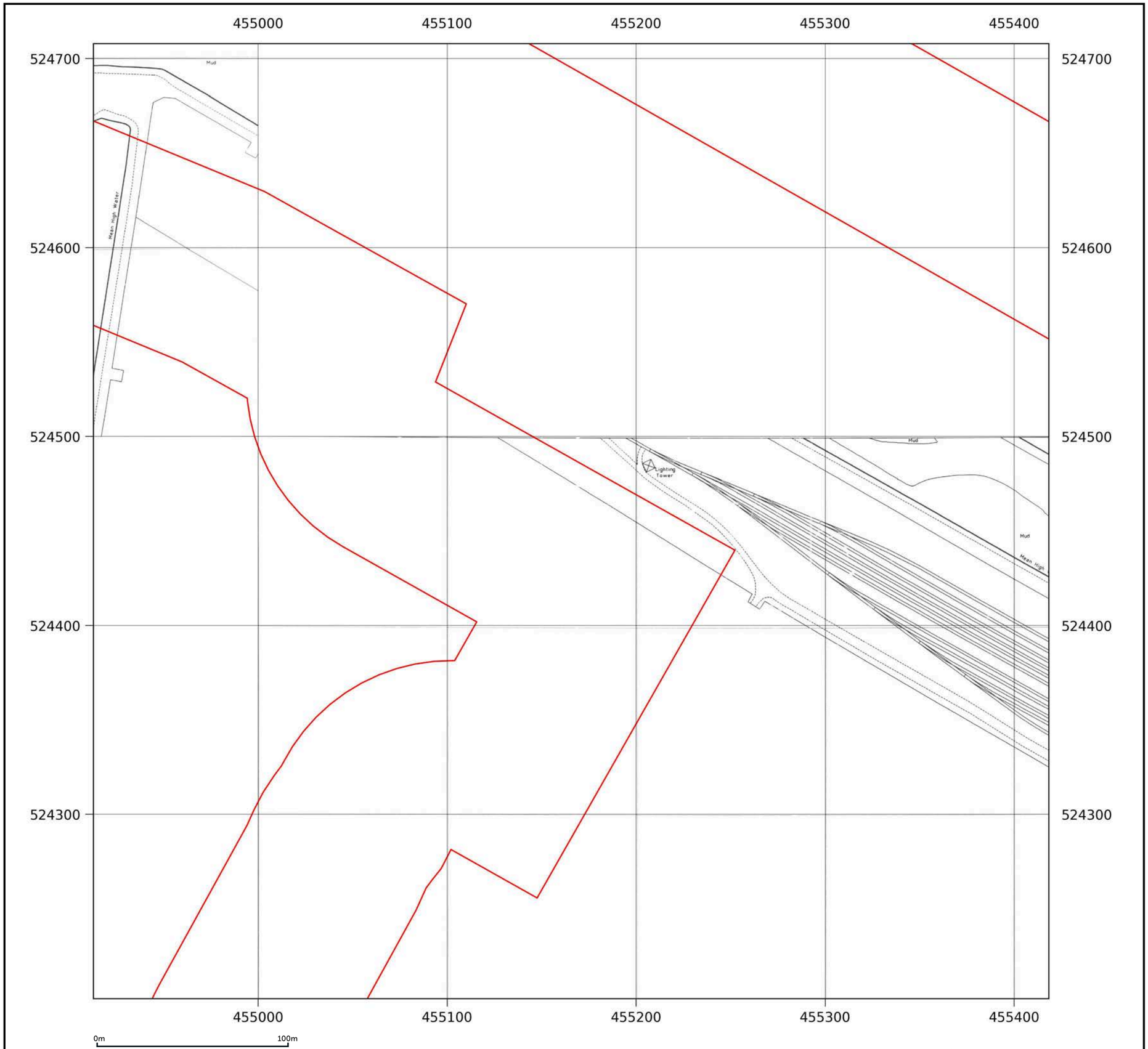

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:1,250
Printed at:	1:2,000

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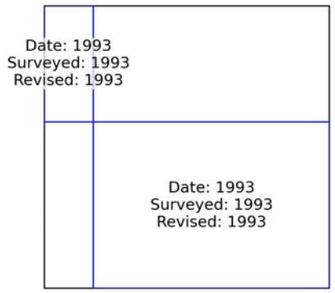

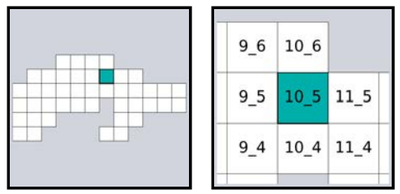

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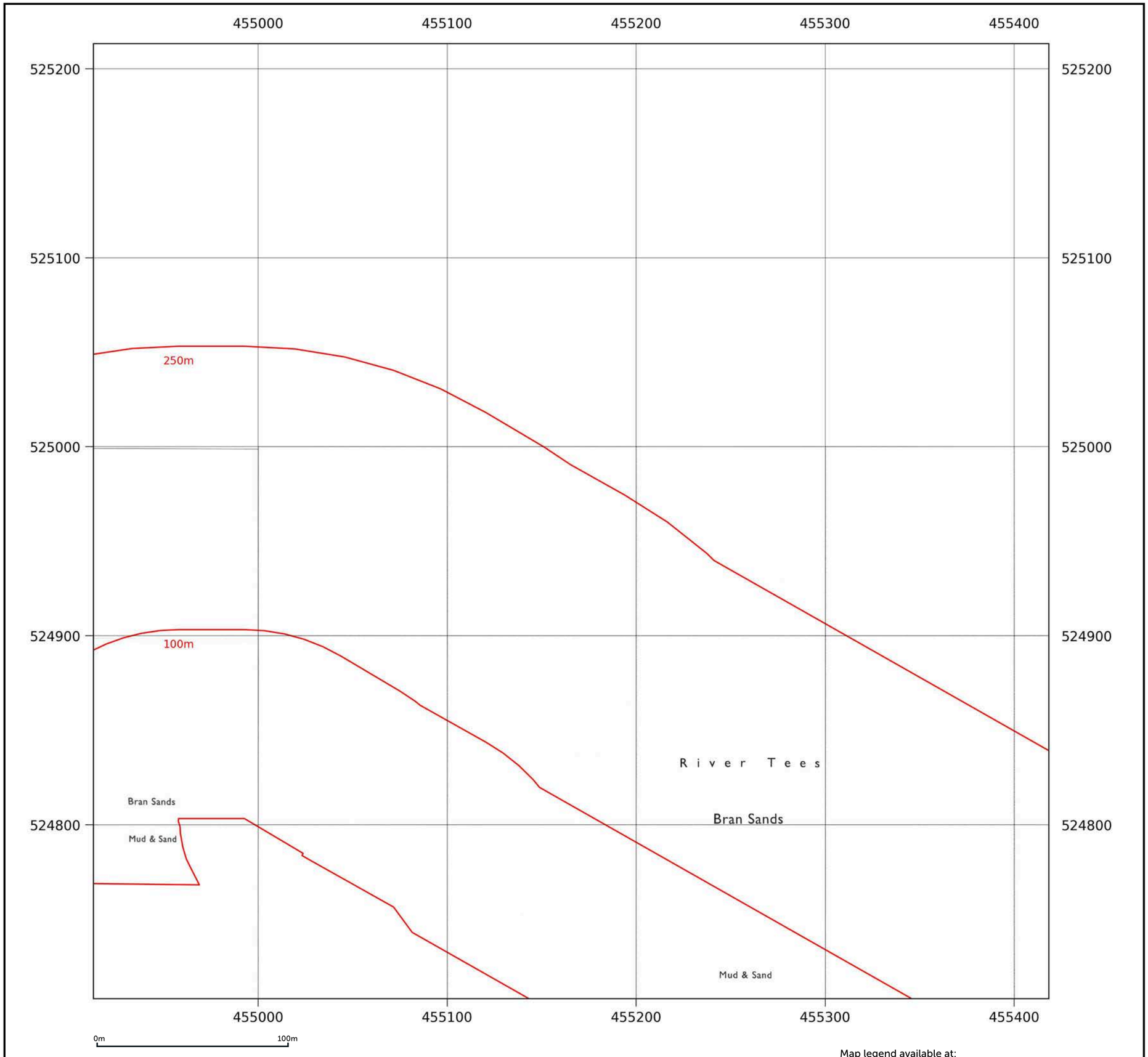

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1970
Scale:	1:1,250
Printed at:	1:2,000

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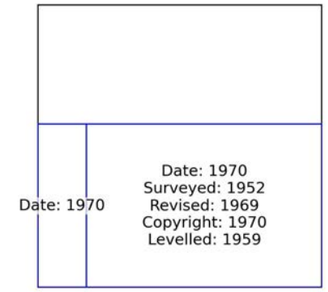

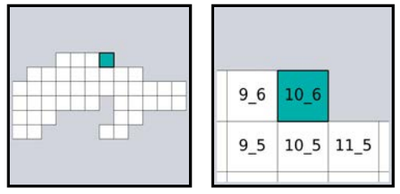

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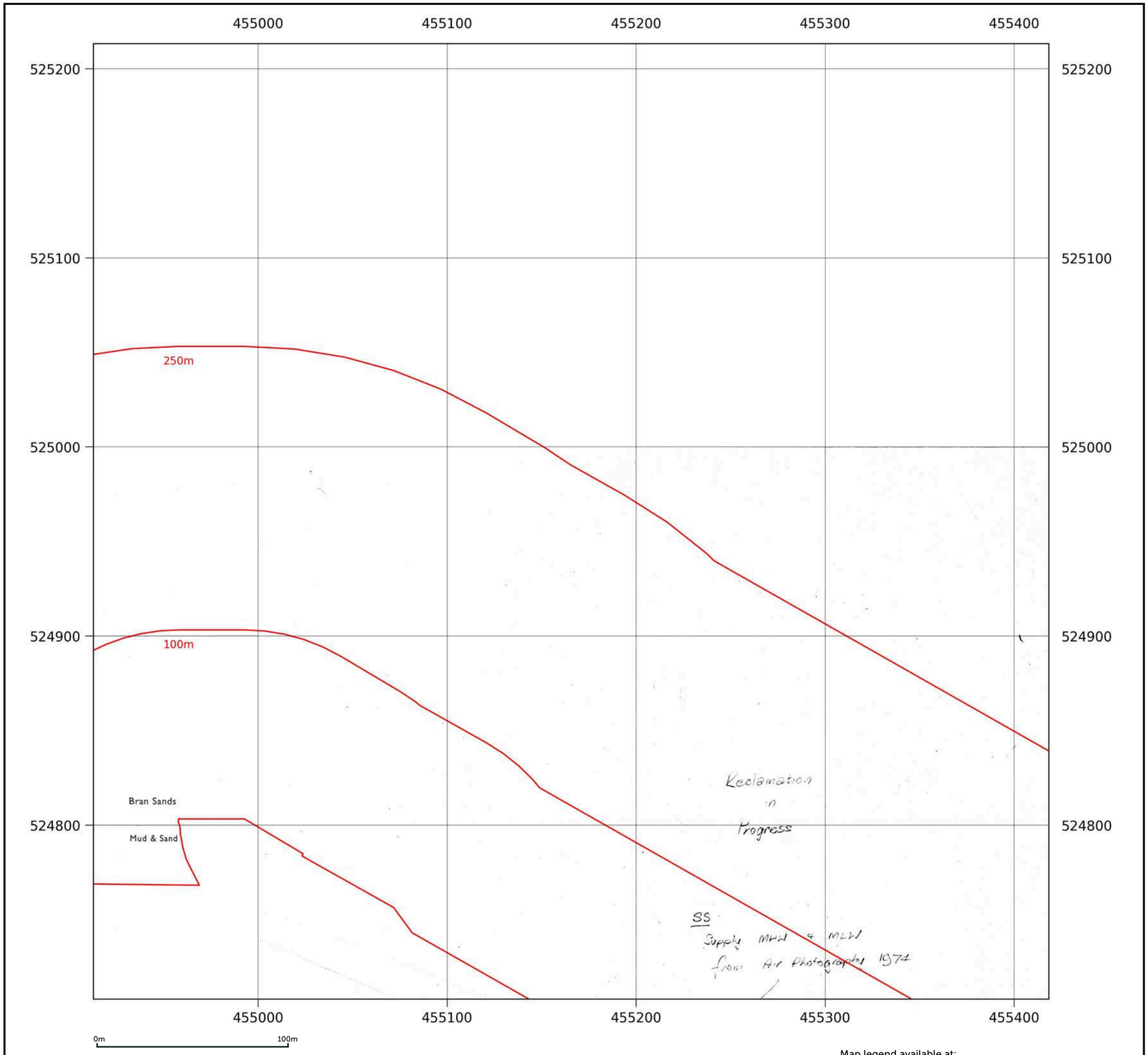

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1970-1974
Scale:	1:1,250
Printed at:	1:2,000

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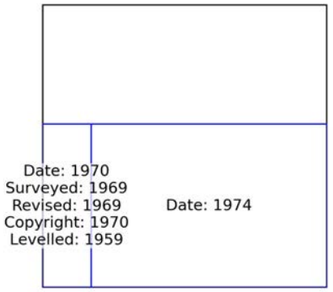

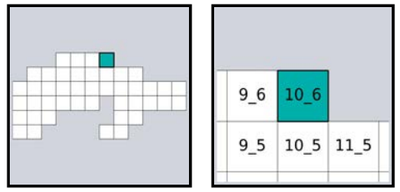

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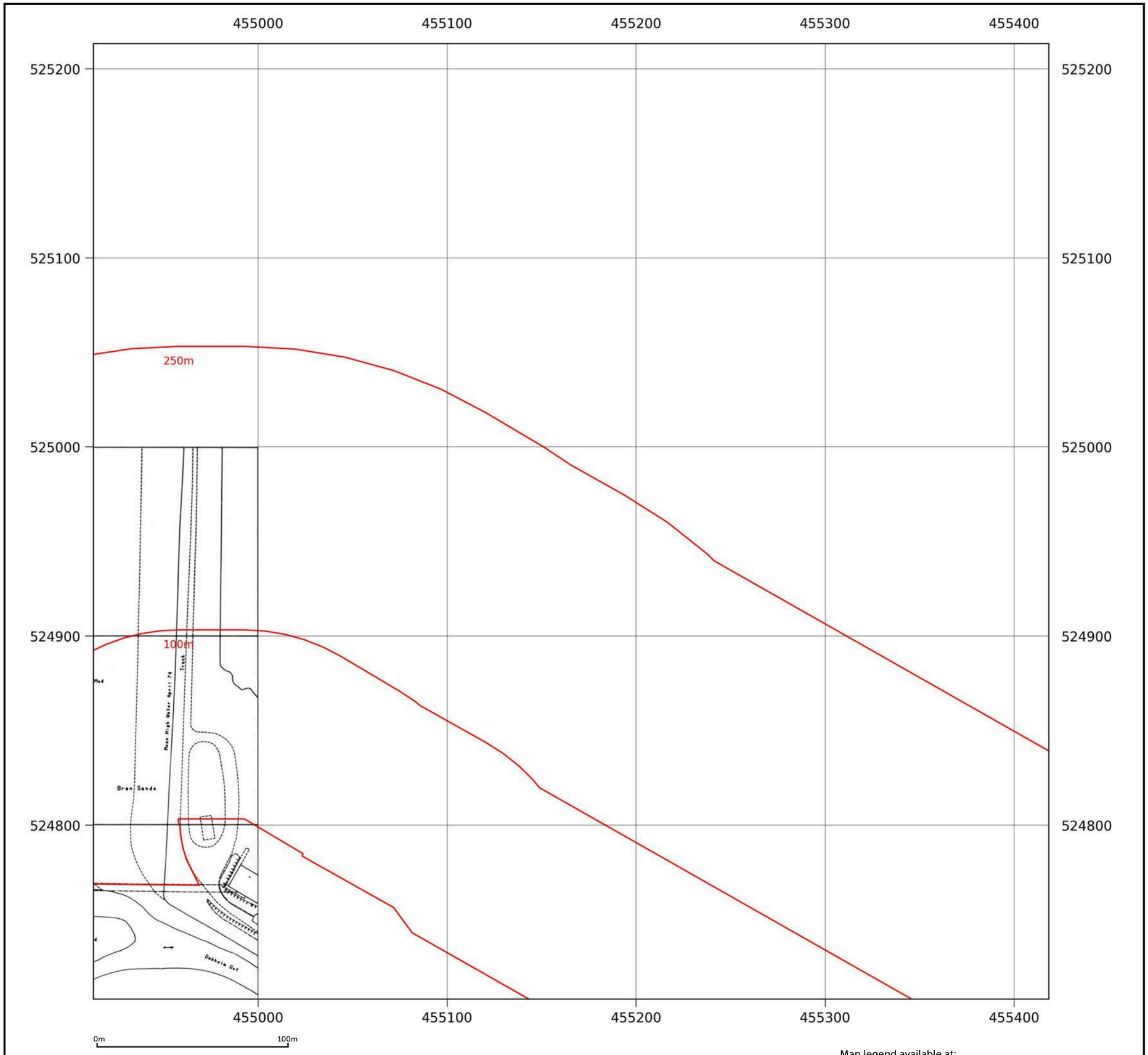

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1989
Scale:	1:1,250
Printed at:	1:2,000

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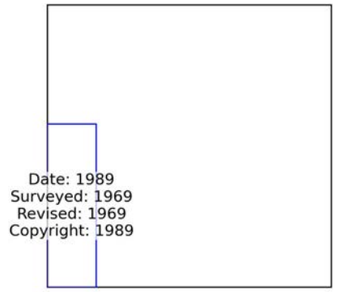

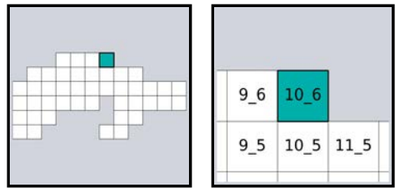

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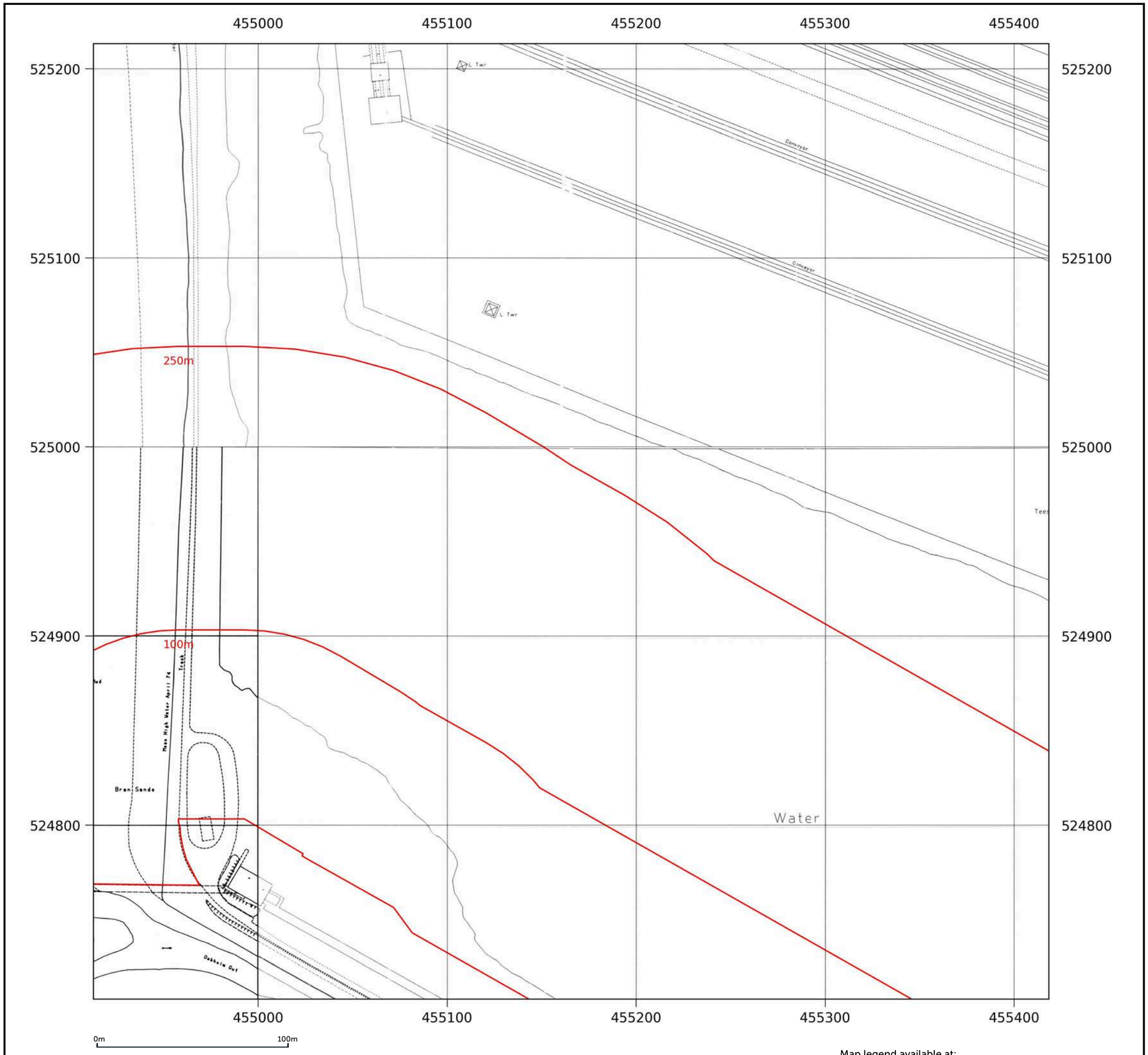

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1989-1993
Scale:	1:1,250
Printed at:	1:2,000

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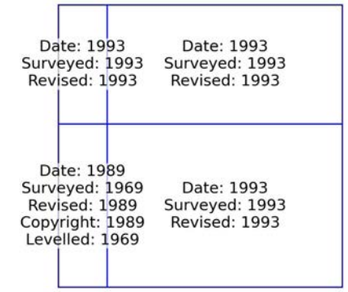

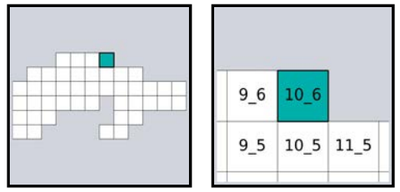

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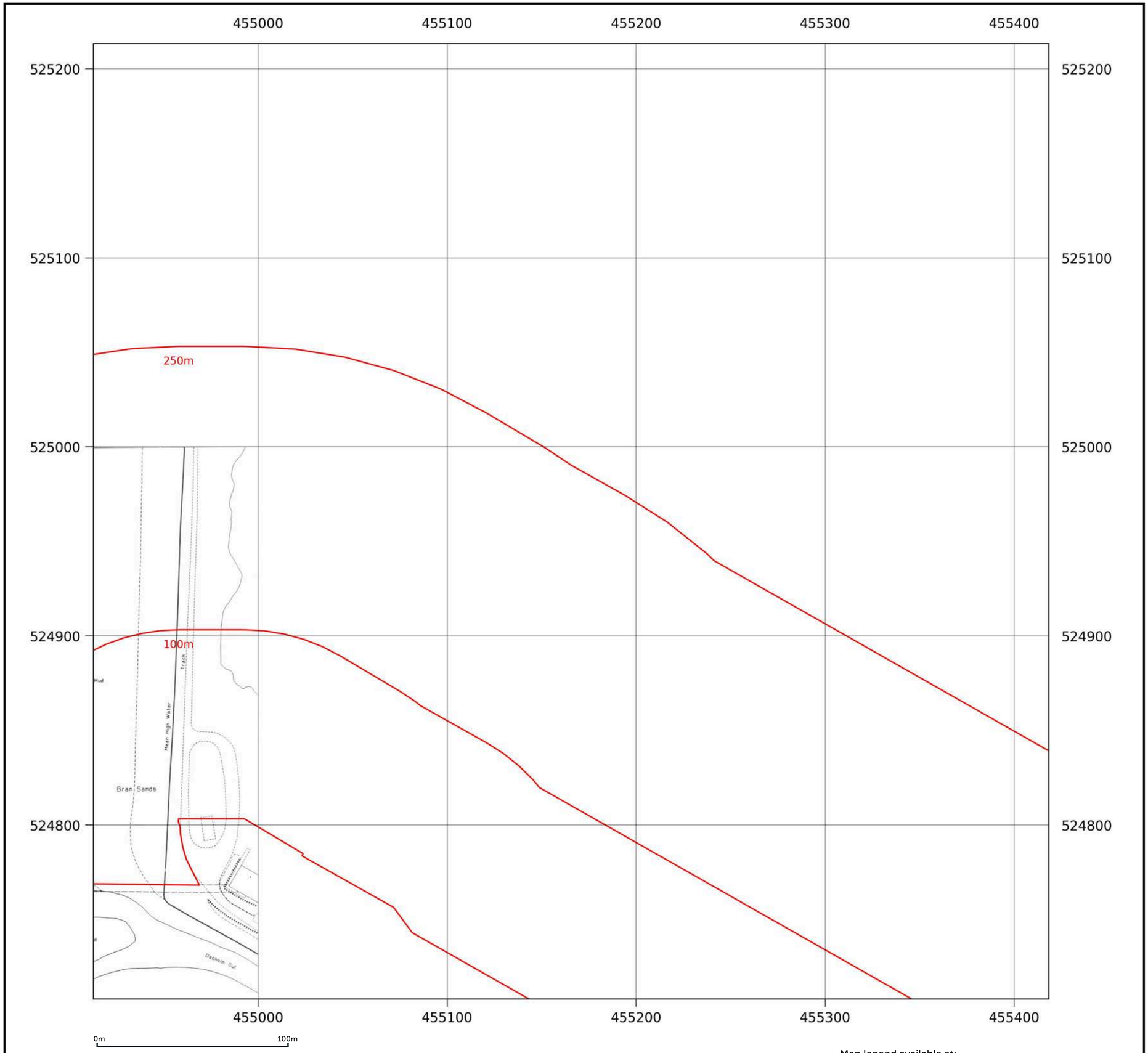

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:1,250
Printed at:	1:2,000

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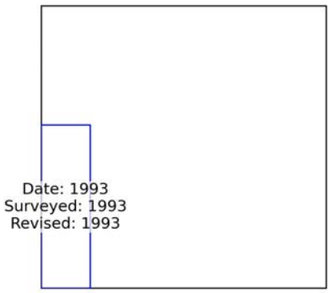

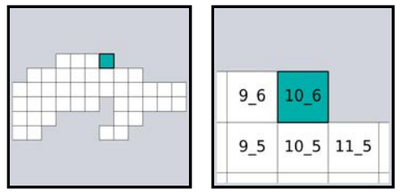

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1952
Scale:	1:1,250
Printed at:	1:2,000

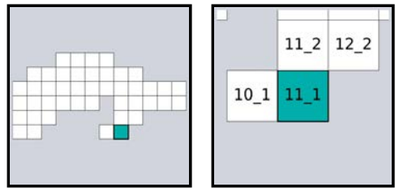
N
W E
S

Date: 1952
Surveyed: 1952
Revised: 1952
Levelled: 1948

Date: 1952
Surveyed: 1952
Revised: 1952
Levelled: 1948

Date: 1952
Surveyed: 1952
Revised: 1952
Levelled: 1948

Date: 1952
Surveyed: 1952
Revised: 1952
Levelled: 1948



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1953
Scale:	1:1,250
Printed at:	1:2,000

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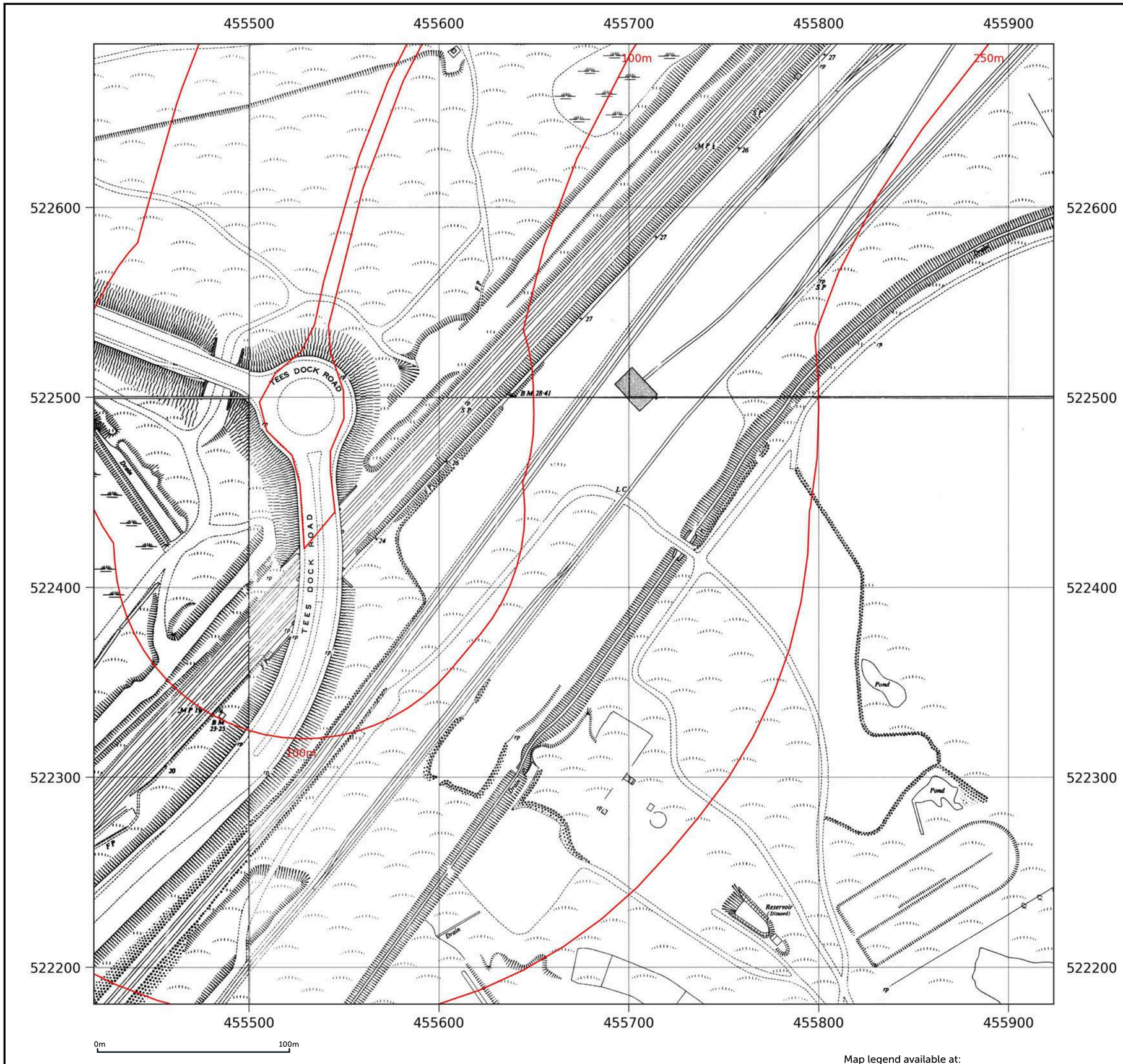

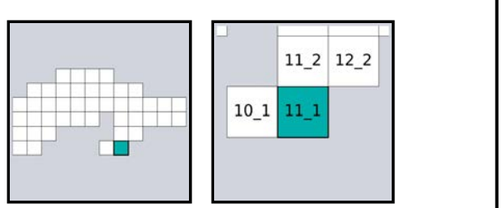

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1959
Scale:	1:1,250
Printed at:	1:2,000

N
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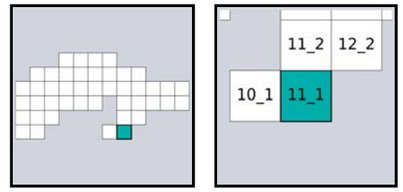
Date: 1959
Surveyed: 1952
Revised: 1958
Copyright: 1959
Levelled: 1948

Date: 1959
Surveyed: 1959
Revised: 1959
Copyright: 1959
Levelled: 1948



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455500 455600 455700 455800 455900

522600 522500 522400 522300 522200

100m 250m 100m

Pond Pipeline Tees Dock Road Tunnel Drain Pipe Line Fd Path B M 28·41 M P 1 S P

0m 100m

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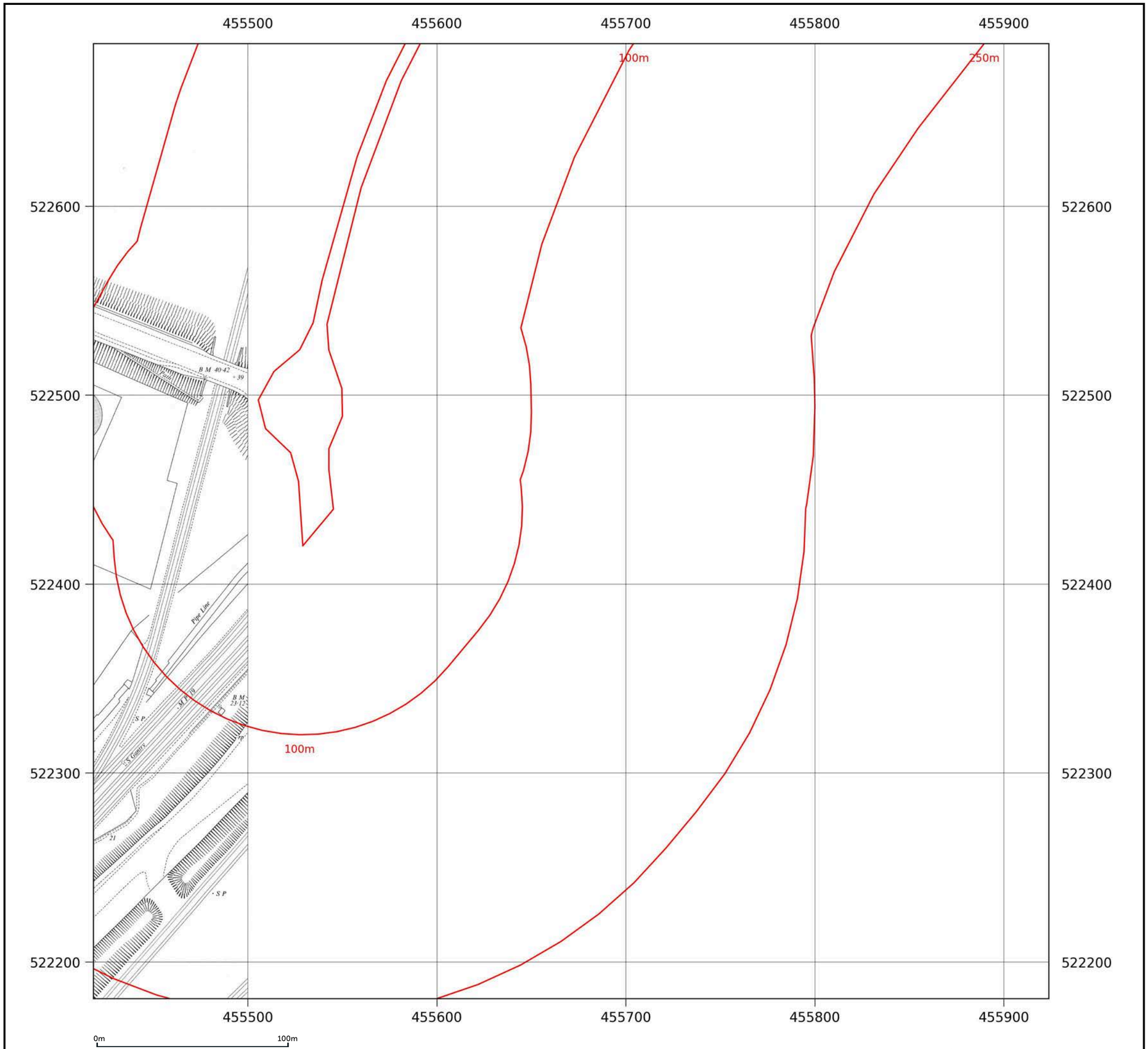

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1965
Scale:	1:1,250
Printed at:	1:2,000

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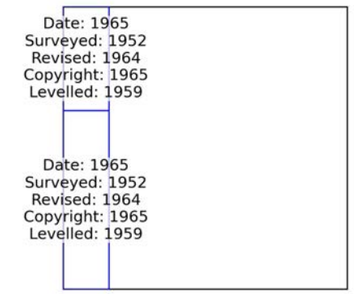

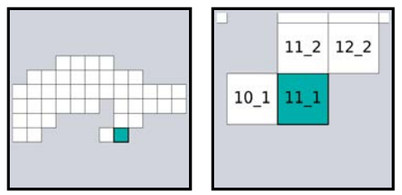

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1970-1973
Scale:	1:1,250
Printed at:	1:2,000

N
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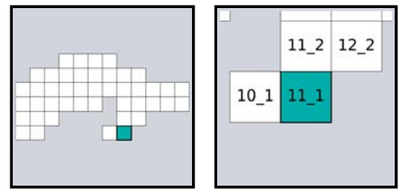
Date: 1970
Surveyed: 1952
Revised: 1970

Date: 1971
Surveyed: 1952
Revised: 1970
Copyright: 1971
Levelled: 1959

Date: 1973
Surveyed: 1952
Revised: 1973
Copyright: 1973
Levelled: 1959

Date: 1971
Surveyed: 1952
Revised: 1970
Copyright: 1971
Levelled: 1959



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1971-1974
Scale:	1:1,250
Printed at:	1:2,000

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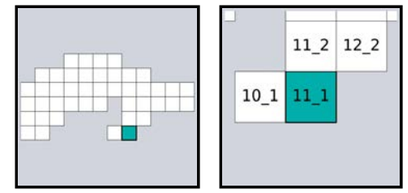
Date: 1974
Copyright: 1974

Date: 1974
Copyright: 1974

Date: 1974
Copyright: 1974

Date: 1971
Copyright: 1971



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455500 455600 455700 455800 455900

522600 522500 522400 522300 522200

100m 250m

TEES DOCK ROAD

South Teesside Works Lackenby

0m 100m

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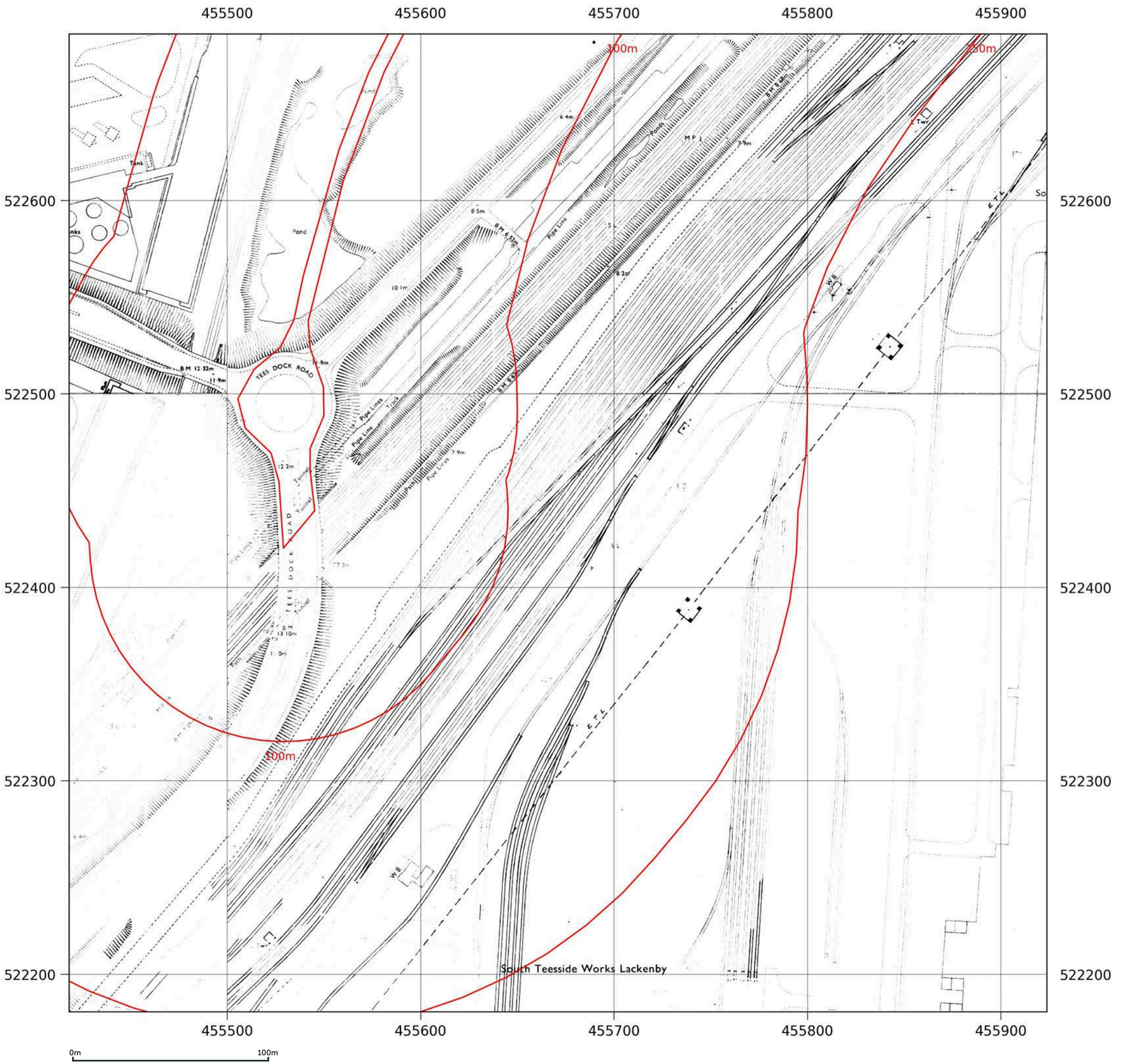

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1974-1975
Scale:	1:1,250
Printed at:	1:2,000

N
W E
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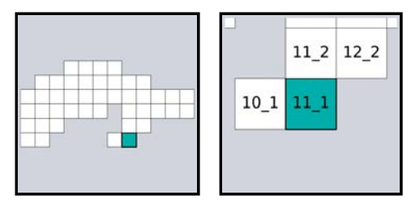
Date: 1975 Copyright: 1975
Date: 1975 Copyright: 1975
Date: 1975 Copyright: 1975
Date: 1974 Copyright: 1974



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info@groundsure.com
01273 257 755

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1975-1976
Scale:	1:1,250
Printed at:	1:2,000

N
W E
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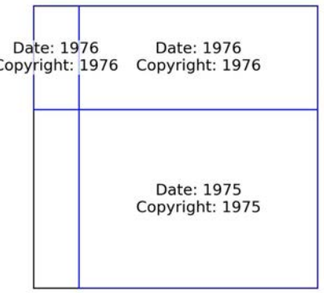

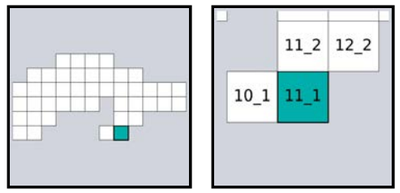

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

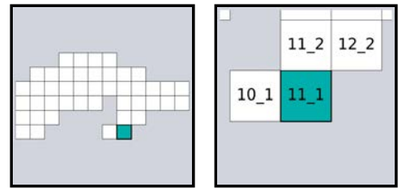
Map name:	National Grid
Map date:	1977-1982
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S

Date: 1977
Copyright: 1977

Date: 1977
Copyright: 1977

Date: 1982
Surveyed: 1959
Revised: 1982
Copyright: 1982
Levelled: 1959



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455500 455600 455700 455800 455900

522600 522500 522400 522300 522200

100m 100m

TEES DOCK ROAD

Teesside Works
Lackenby

0m 100m

Map legend available at:
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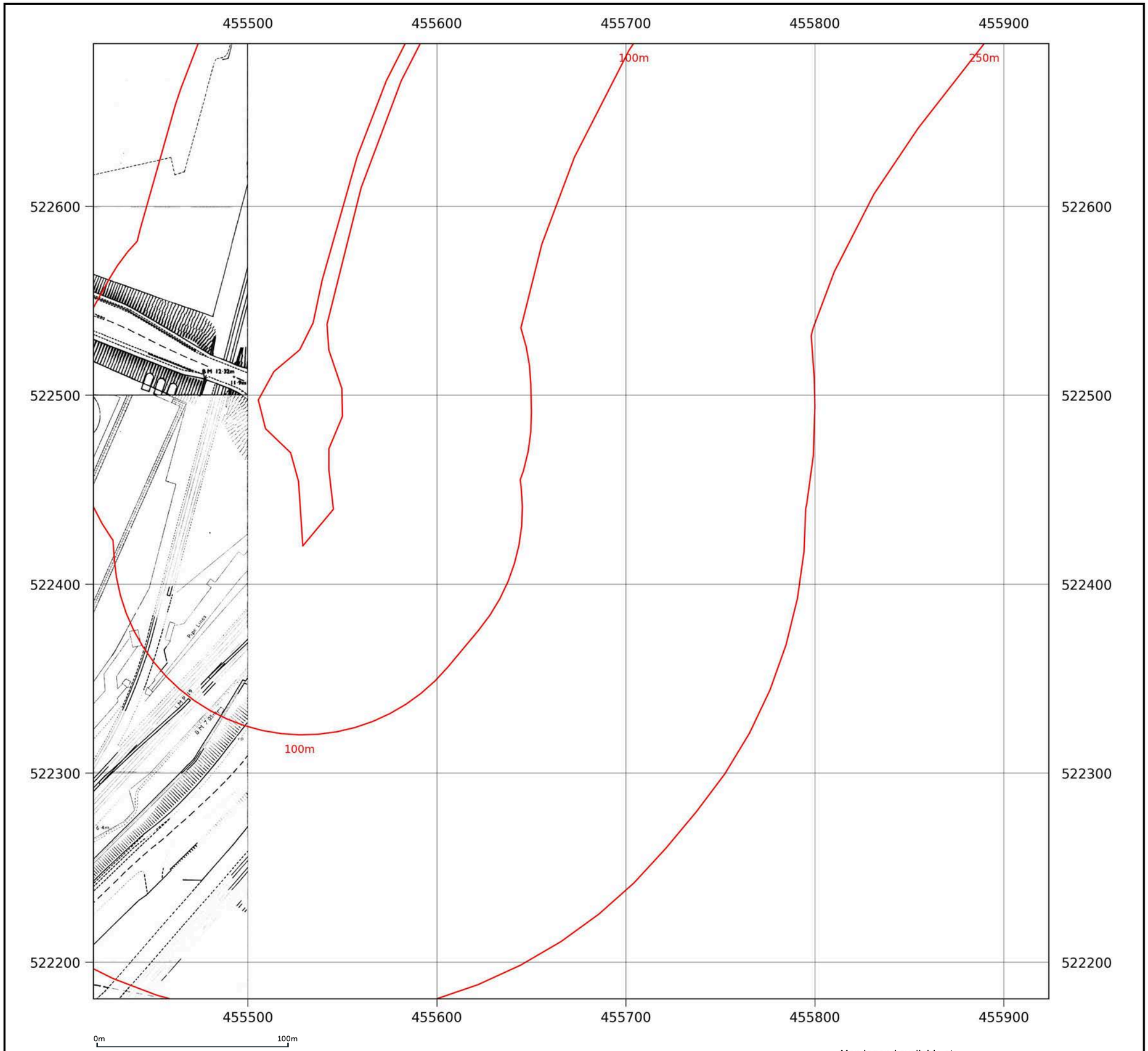

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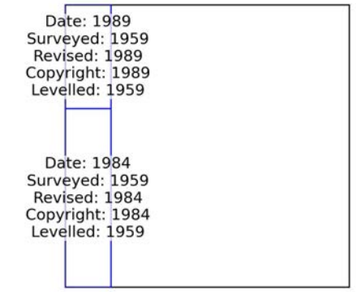
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1984-1989
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S



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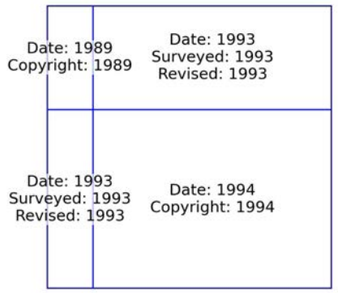
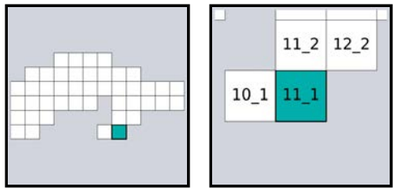
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1989-1994
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S





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455500 455600 455700 455800 455900

522600 522500 522400 522300 522200

100m 250m 100m

Teesside

Teesside Works Lackenby

0m 100m

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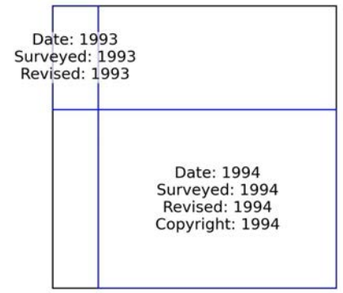
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993-1994
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S



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455500 455600 455700 455800 455900

522600 522500 522400 522300 522200

100m 250m

Teesside Works Lackenby

0m 100m

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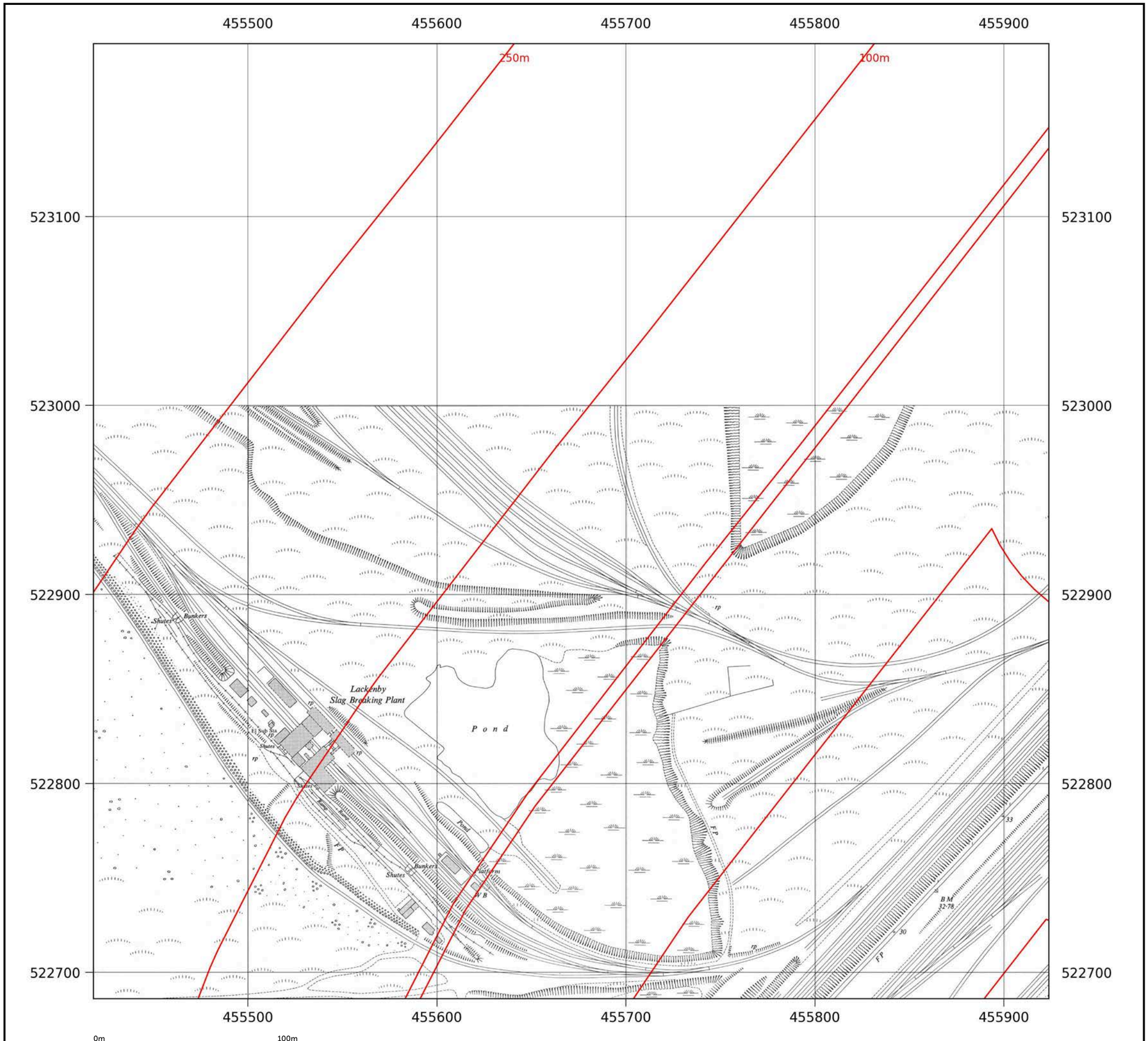

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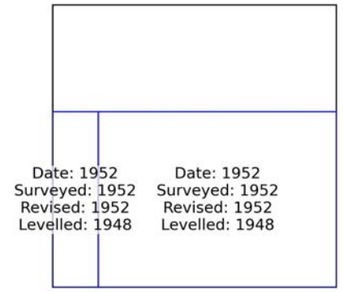
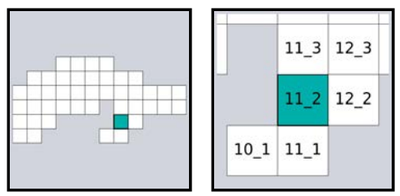
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1952
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S





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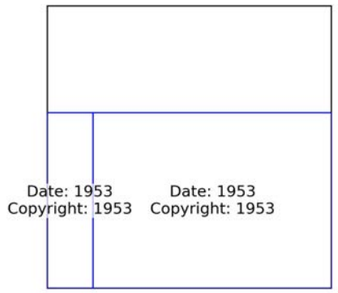
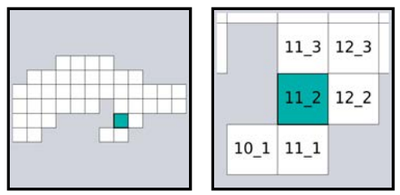
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1953
Scale:	1:1,250
Printed at:	1:2,000





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455500 455600 455700 455800 455900

523100 523000 522900 522800 522700

250m 100m

Lackenby Slag Breaking Plant
Pond
Shutes
Bunkers
Platform
W B
BM 32·78
FP
rp
33
30

0m 100m

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

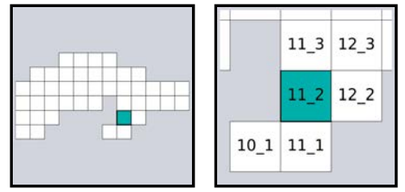
Map name:	National Grid
Map date:	1959-1964
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S

Date: 1964
Surveyed: 1963
Revised: 1963
Copyright: 1964
Levelled: 1959

Date: 1964
Surveyed: 1952
Revised: 1963
Copyright: 1964
Levelled: 1959

Date: 1959
Surveyed: 1952
Revised: 1958
Copyright: 1959
Levelled: 1948



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455500 455600 455700 455800 455900

523100 523000 522900 522800 522700

250m 100m

Pond Pond Pond Works Pipeline Signal Gantry Signal Gantry BM 32·78

0m 100m

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Map legend available at:
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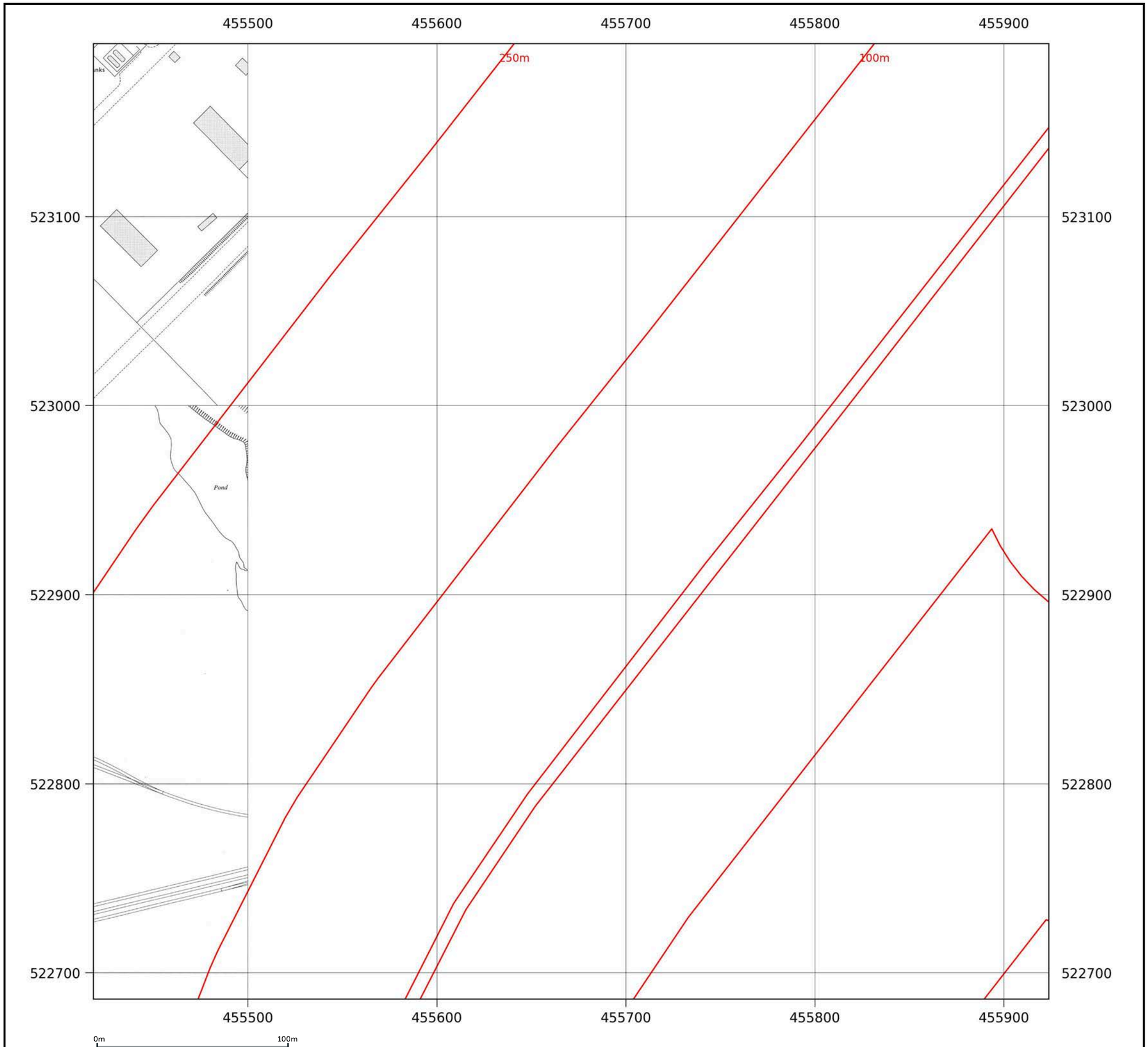

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Map legend available at:
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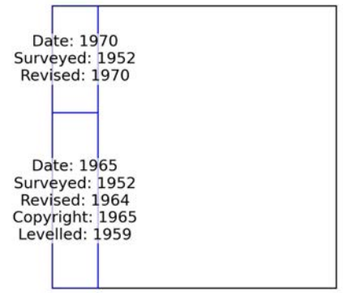
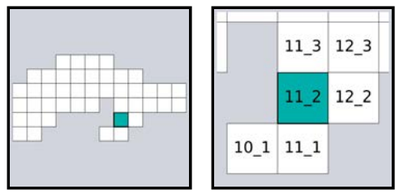
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1965-1970
Scale:	1:1,250
Printed at:	1:2,000





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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1970-1974
Scale:	1:1,250
Printed at:	1:2,000

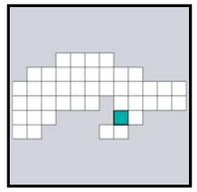
N
W E
S

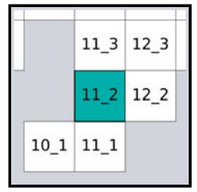
Date: 1974
Copyright: 1974

Date: 1971
Surveyed: 1952
Revised: 1970
Copyright: 1971
Levelled: 1959

Date: 1970
Surveyed: 1952
Revised: 1970

Date: 1971
Surveyed: 1952
Revised: 1970
Copyright: 1971
Levelled: 1959





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455500 455600 455700 455800 455900

523100 523000 522900 522800 522700

250m 100m

Pond Pipe Lines Pond Pond Pipe Lines Pond Pipe Lines Pond Cooling Tank Cooling Tank Tank Cooling Tanks Tanks Tank Tanks Tank Tanks Tank Tanks Works W B Tank El Sub Sta B M 3·84m El Sub Sta Pipe Lines Pond B M 4·88m Oil Supply Terminal Pipe Lines Track Signal Gantry 9·4m 10·1m 5·5m

0m 100m

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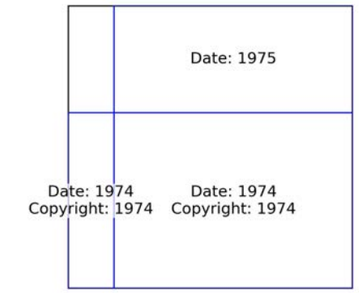
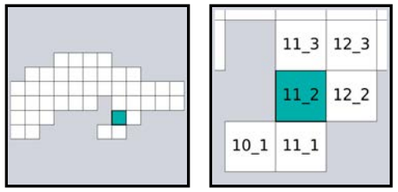
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1974-1975
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S





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455500 455600 455700 455800 455900

523100 523000 522900 522800 522700

250m 100m

Pipe Lines
Pond
Cooling Tank
Cooling Tanks
Tanks
Tank
Works
WM
El Sub Sta
B.M. 5·84m
B.M. 4·88m
Oil Supply Terminal
O.H. Twr
Rd (No Name)
Track
10m
5·5m
4·6m

0m 100m

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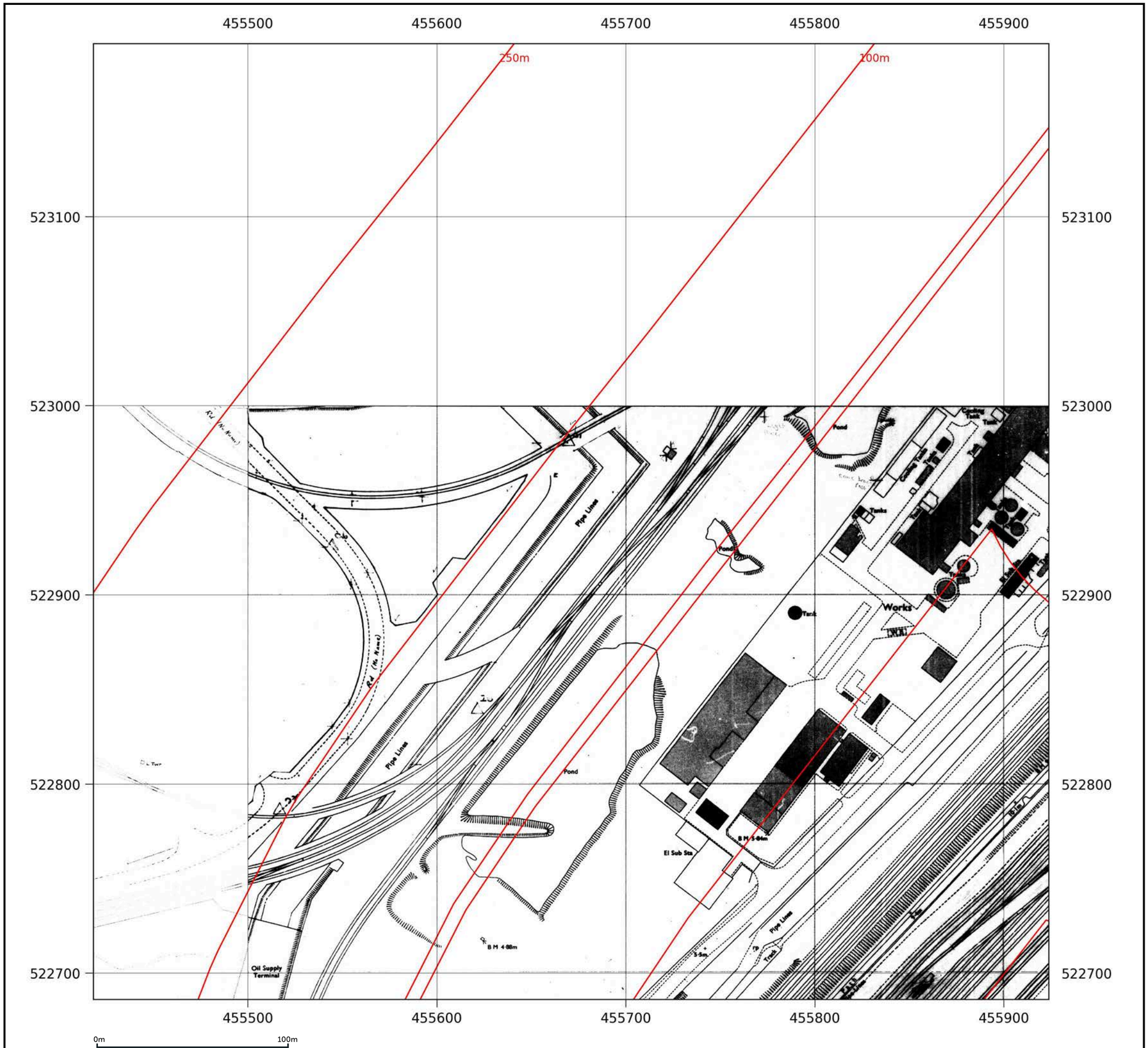

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1976
Scale:	1:1,250
Printed at:	1:2,000

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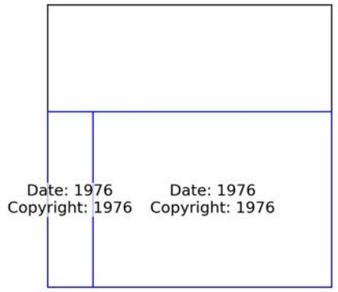
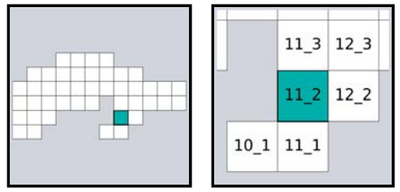
W E
S





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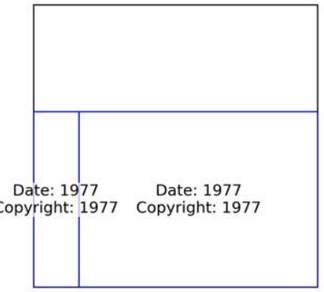
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1977
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S



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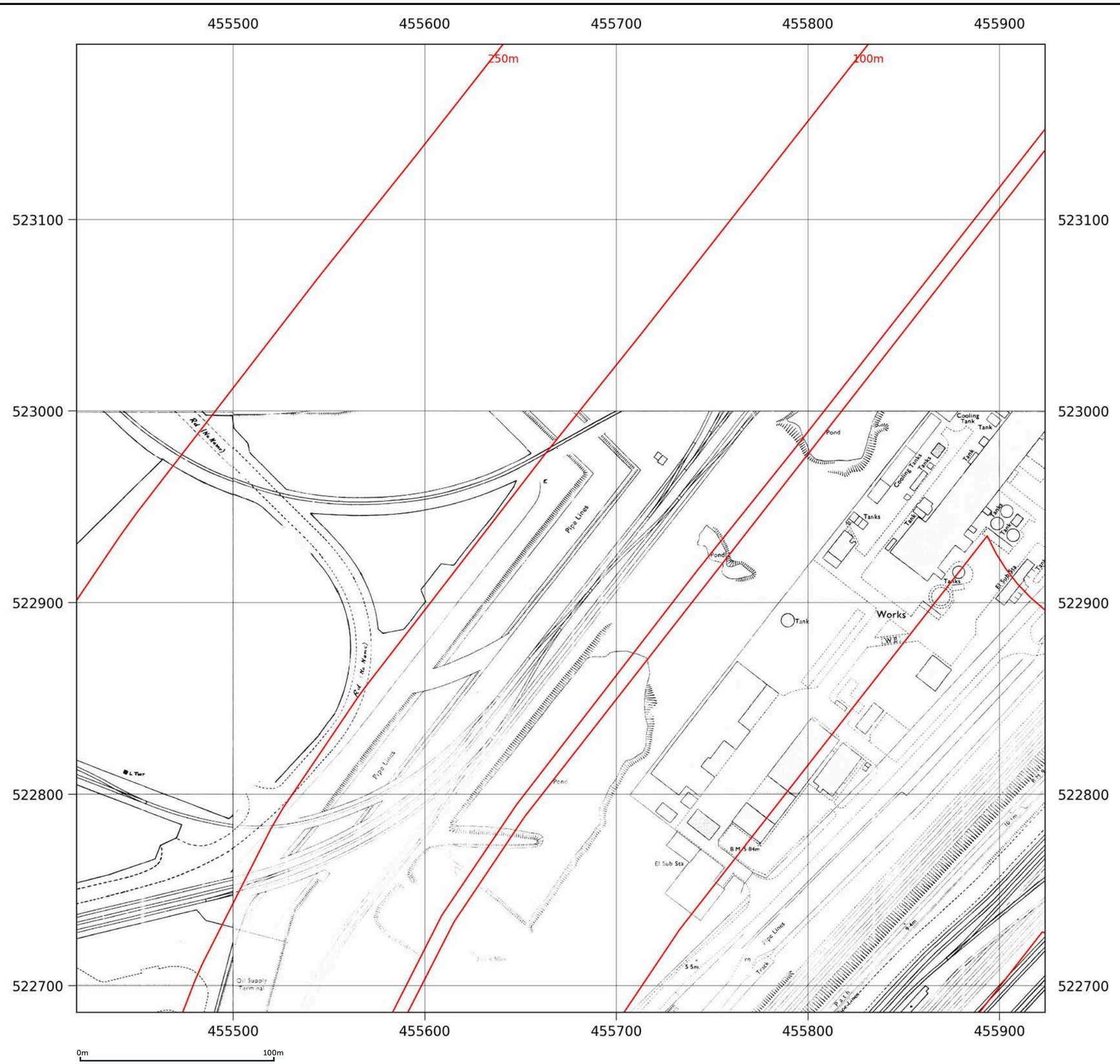

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Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1975-1980
Scale:	1:1,250
Printed at:	1:2,000

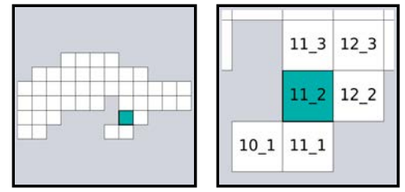
N
W E
S

Date: 1980
Surveyed: 1959
Revised: 1980
Copyright: 1980
Levelled: 1959

Date: 1976

Date: 1975
Copyright: 1975

Date: 1975
Copyright: 1975



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455500 455600 455700 455800 455900

523100 523000 522900 522800 522700

250m 100m

Pipe Lines Pond Cooling Tank Tanks Works Tank WH El Sub Sta Oil Supply Terminal Track Rd (No Name) O L Twr 01 02 03 8 M 5 84m 5 5m 9 4m 10 1m

0m 100m

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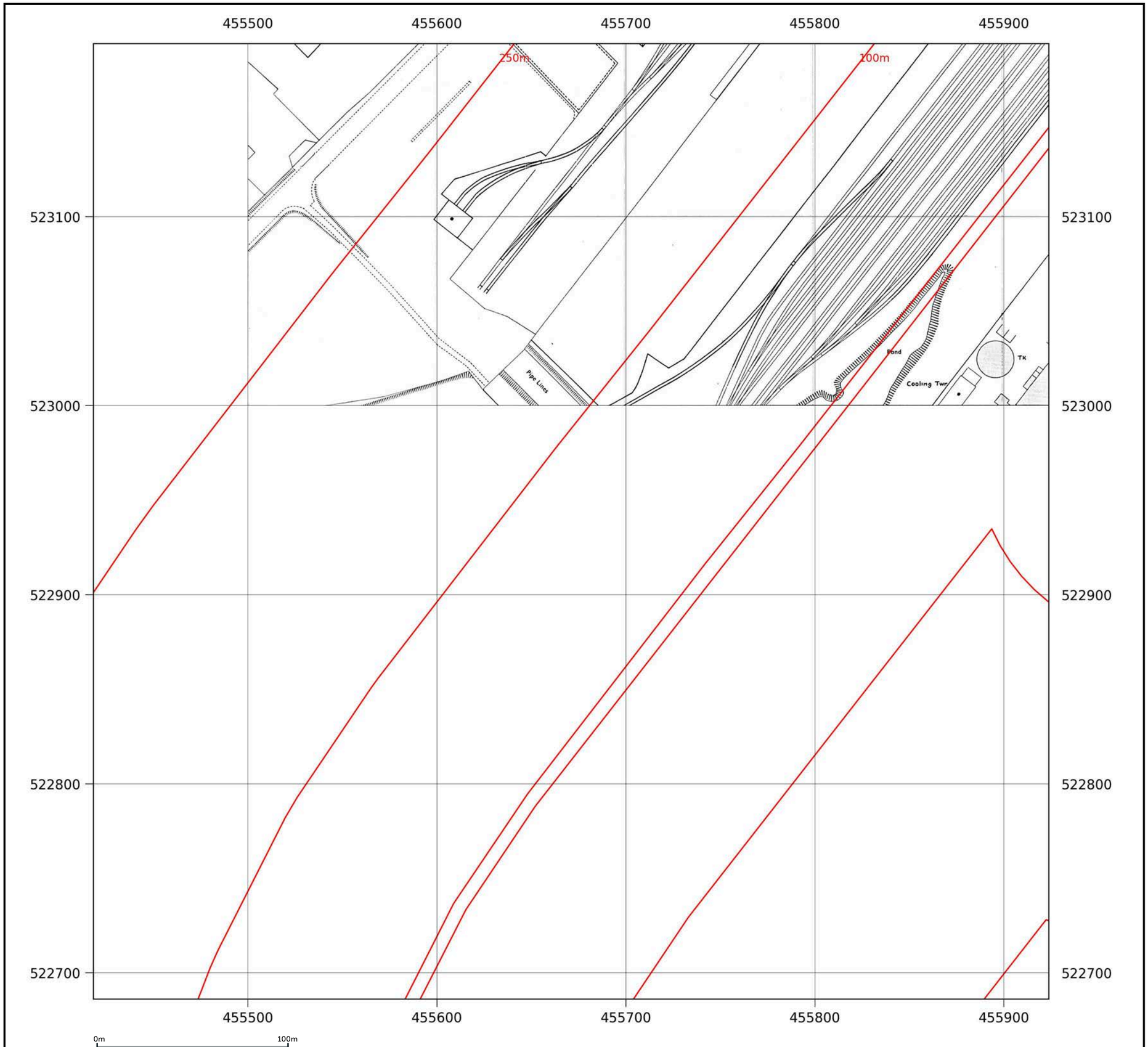

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1983
Scale:	1:1,250
Printed at:	1:2,000

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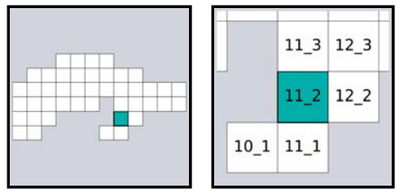
Date: 1983
Surveyed: 1959
Revised: 1983
Copyright: 1983
Levelled: 1959



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1989-1993
Scale:	1:1,250
Printed at:	1:2,000

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Date: 1990
Surveyed: 1959
Revised: 1990
Copyright: 1990
Levelled: 1959

Date: 1990
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Revised: 1990
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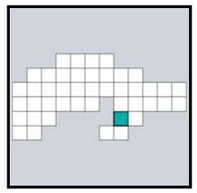
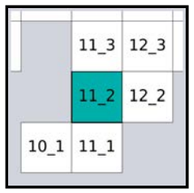
Revised: 1993





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Cooling Twr
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Pond
Pipe Lines
Tanks
Tank
Cooling Tower
El Sub Sta
L Twr
Wo
BM 5.84m

0m 100m

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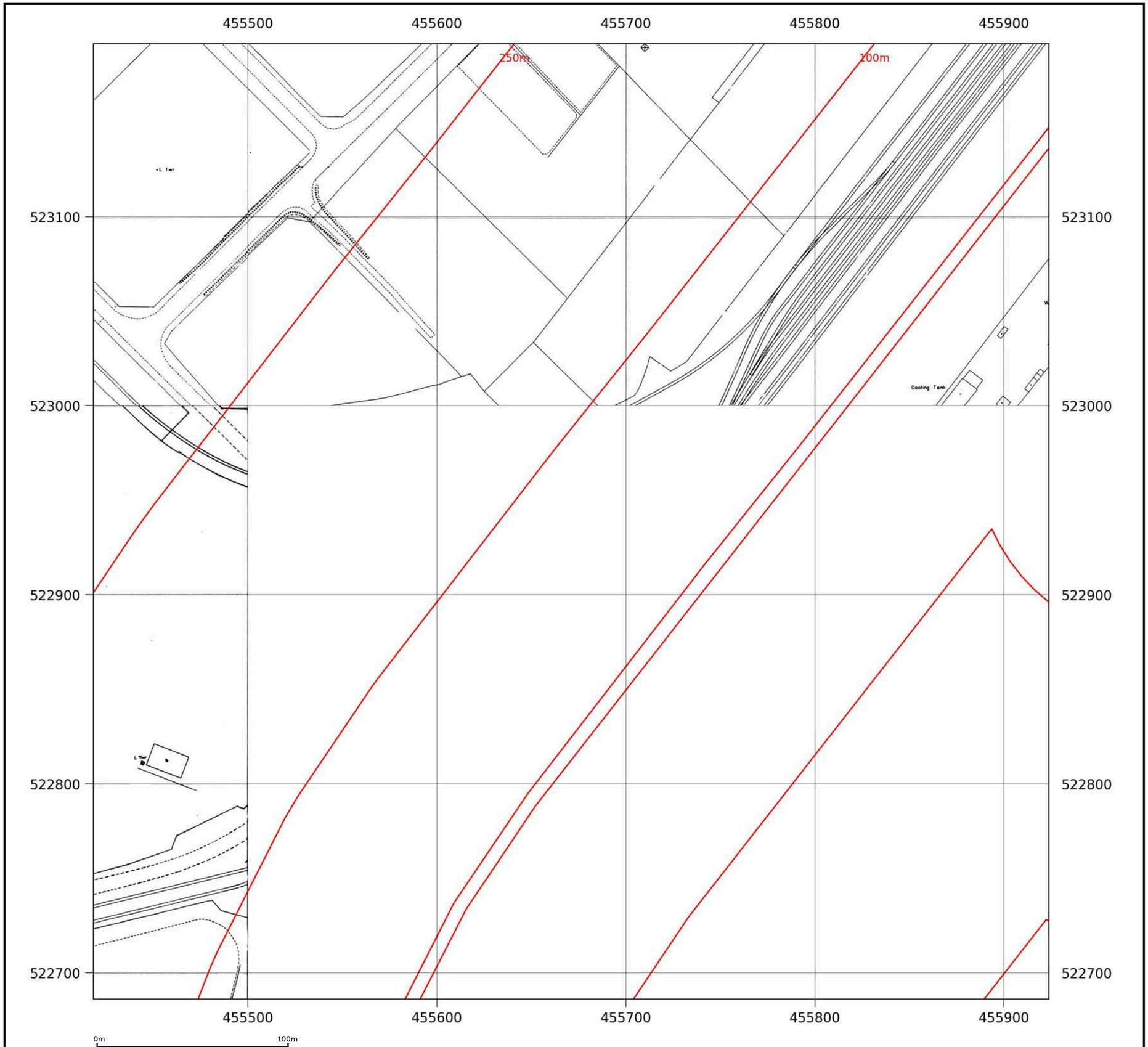

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1989-1993
Scale:	1:1,250
Printed at:	1:2,000

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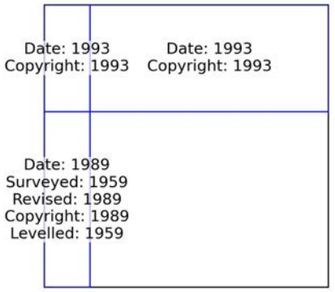

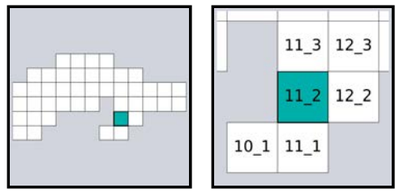

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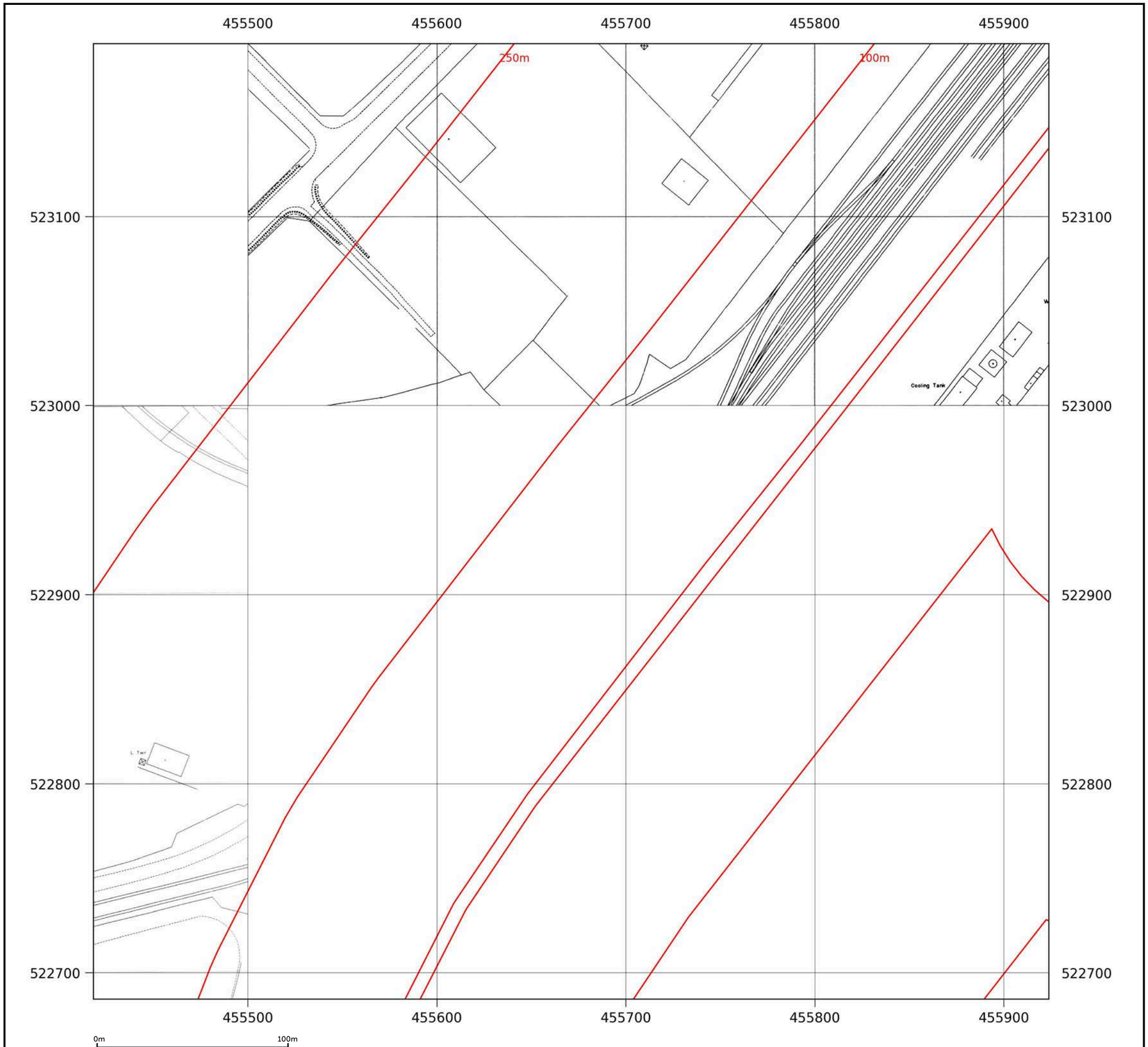

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
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Printed at:	1:2,000

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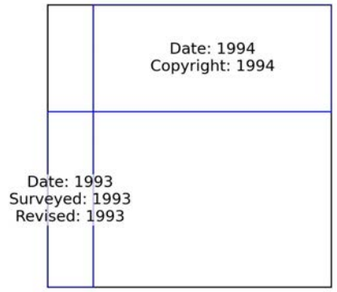

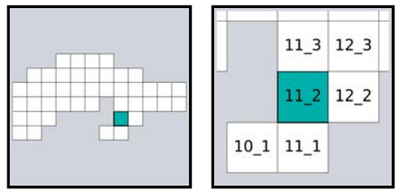

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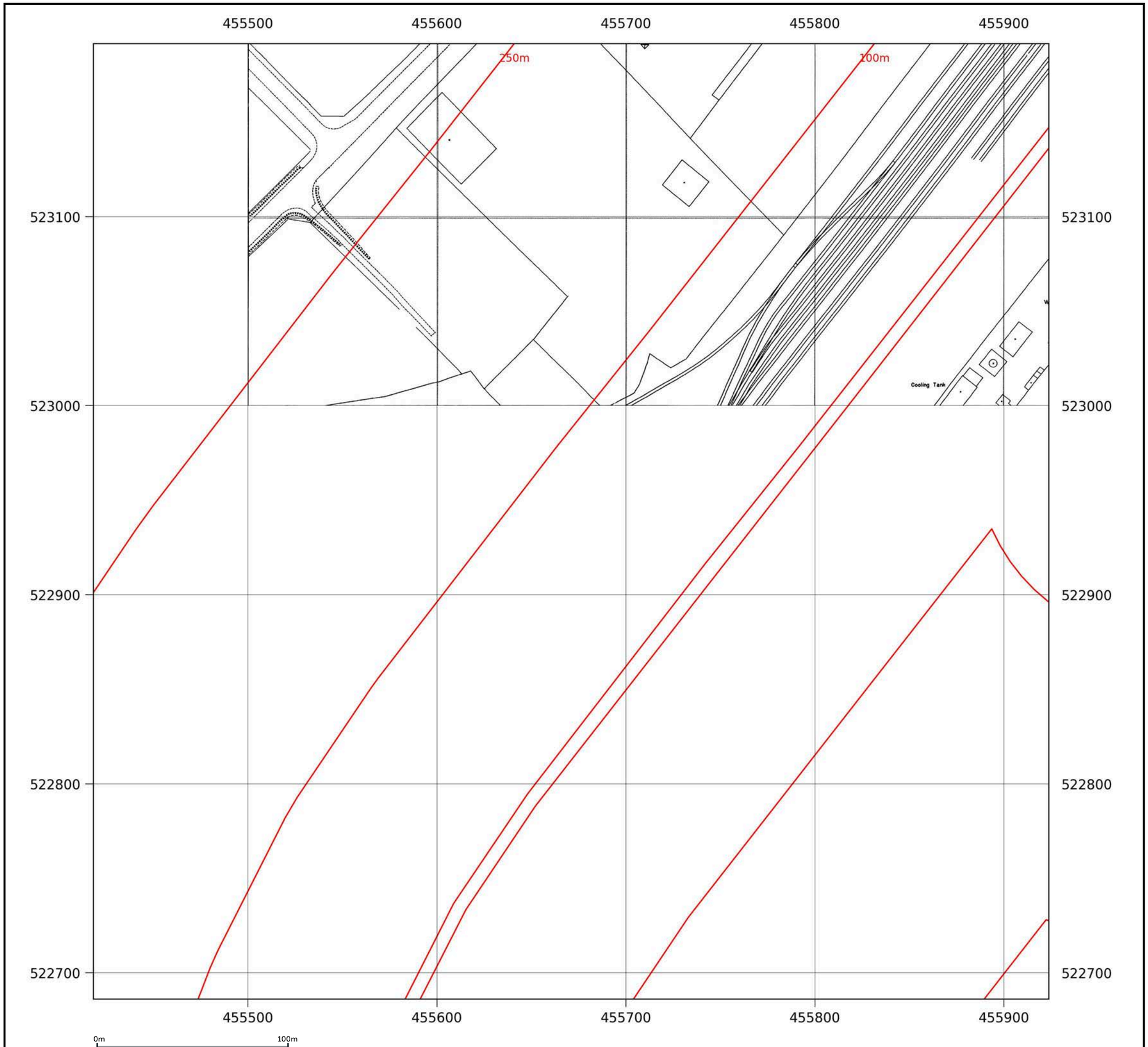

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1994
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Printed at:	1:2,000

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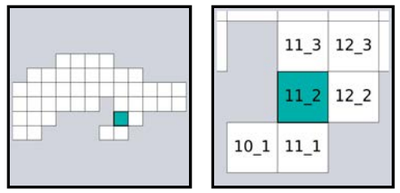
Date: 1994
Surveyed: 1994
Revised: 1994
Copyright: 1994



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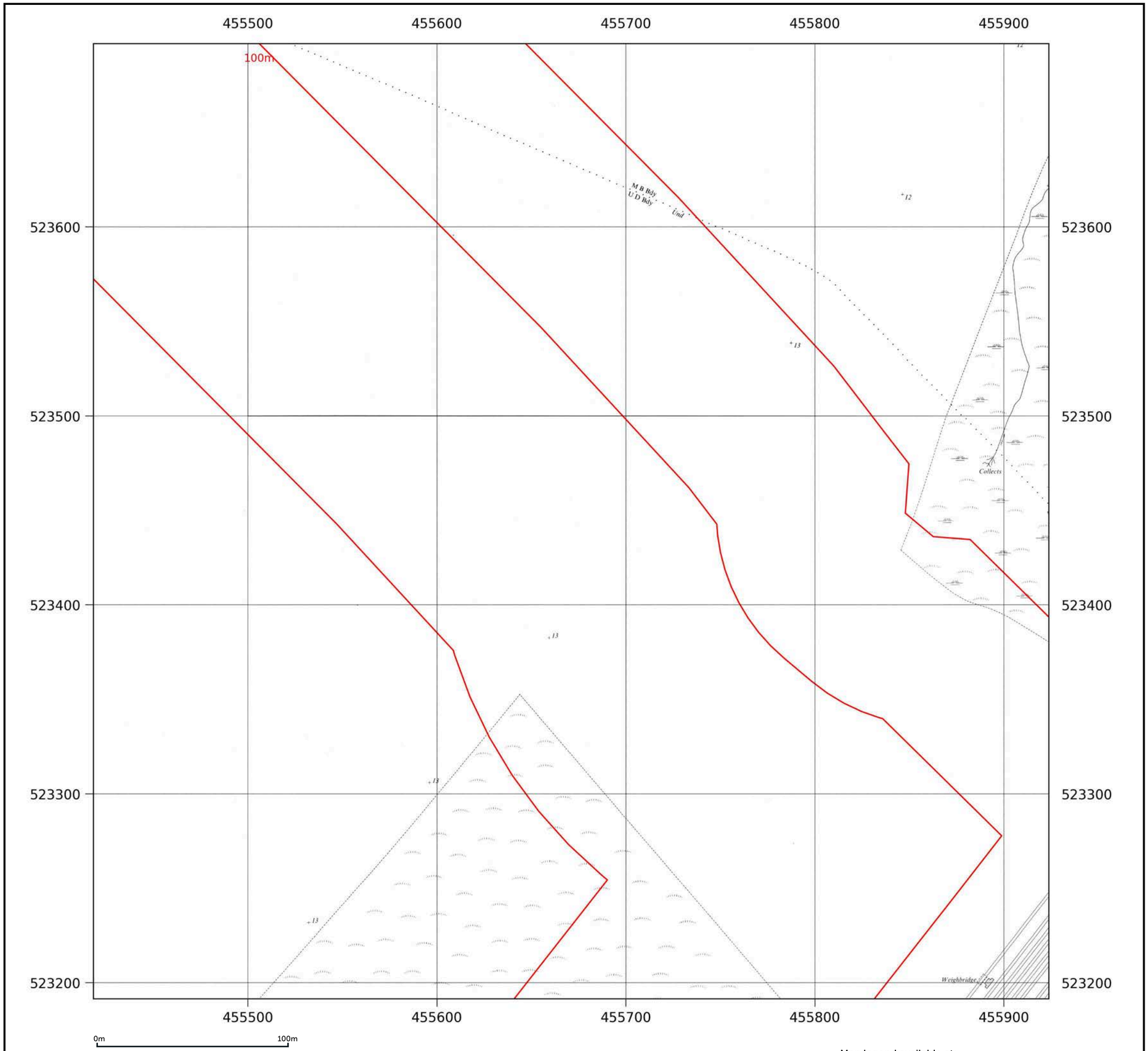

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1964
Scale:	1:1,250
Printed at:	1:2,000

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Date: 1964
Surveyed: 1963
Revised: 1963
Copyright: 1964
Levelled: 1959

Date: 1964
Surveyed: 1952
Revised: 1963
Copyright: 1964
Levelled: 1959

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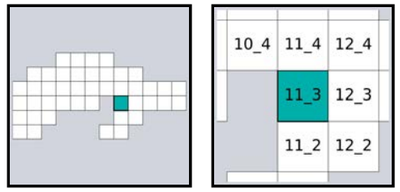

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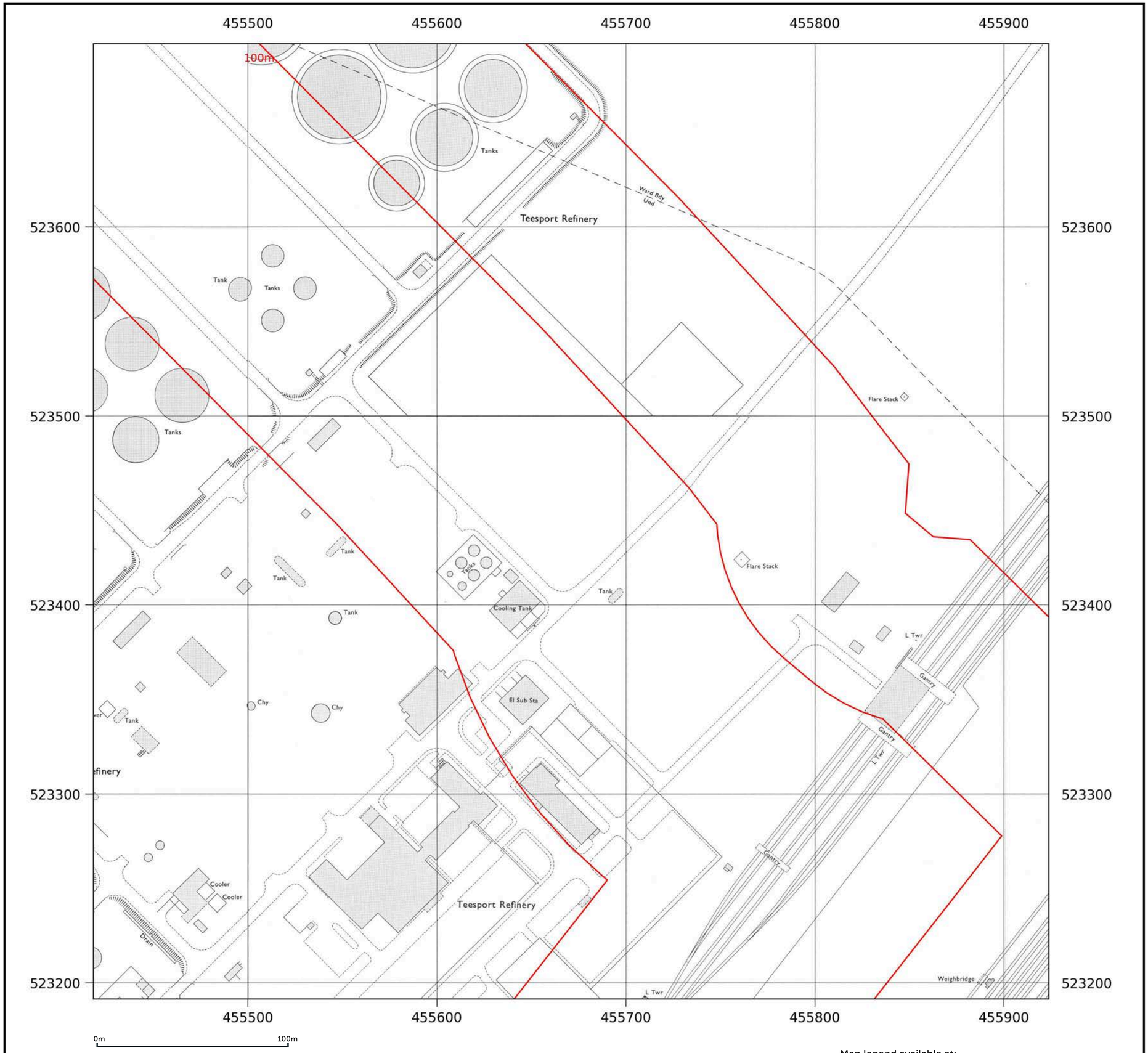

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
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Scale:	1:1,250
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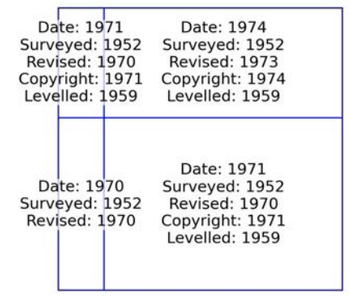

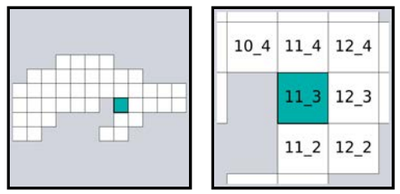

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Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1974-1975
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Printed at:	1:2,000

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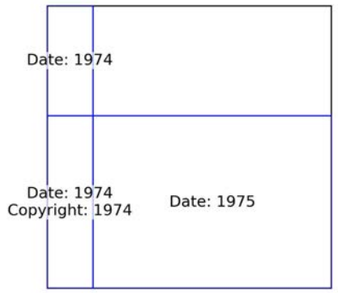

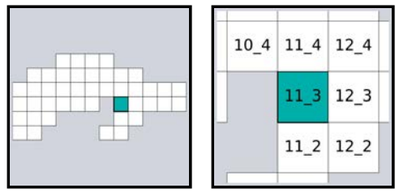

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Gantry
El Sub Sta
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Chy
Refinery
Teesport Refinery
L Twr

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1976-1980
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Printed at:	1:2,000

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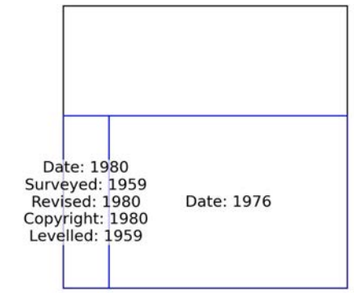

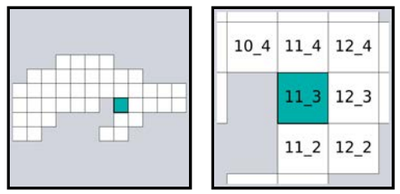

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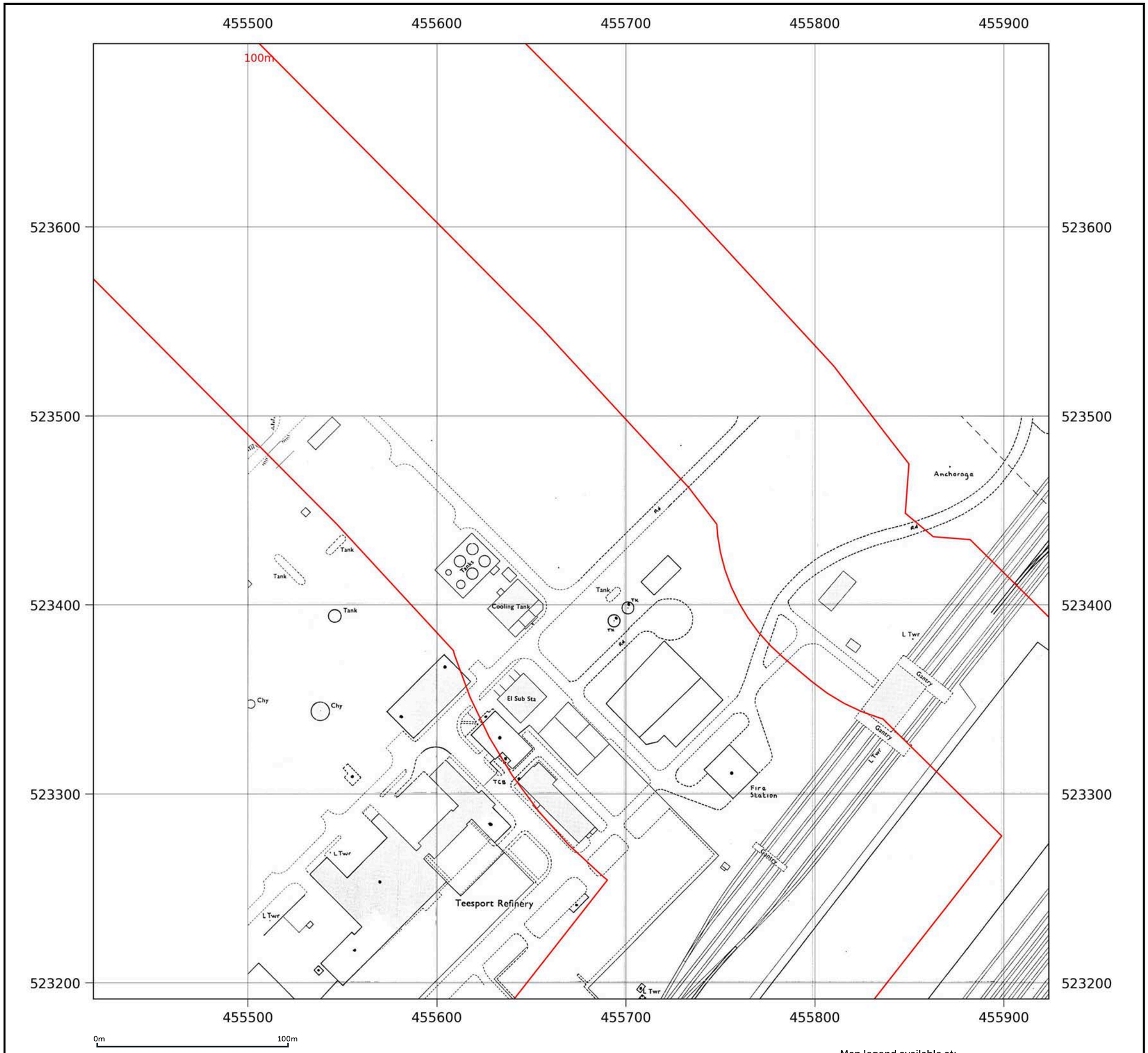

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1983
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Printed at:	1:2,000

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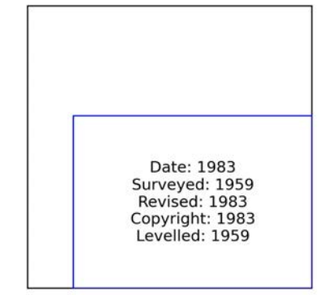

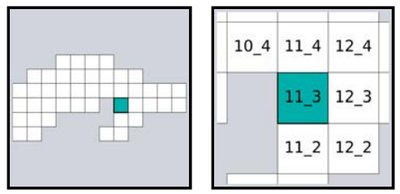

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
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Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

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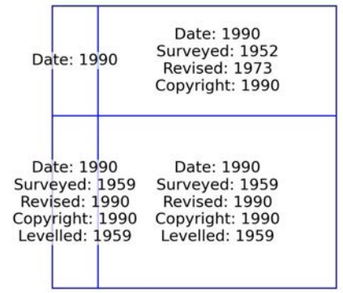

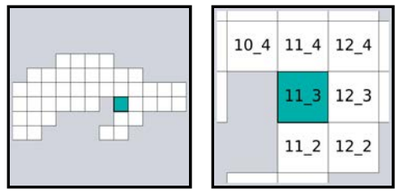

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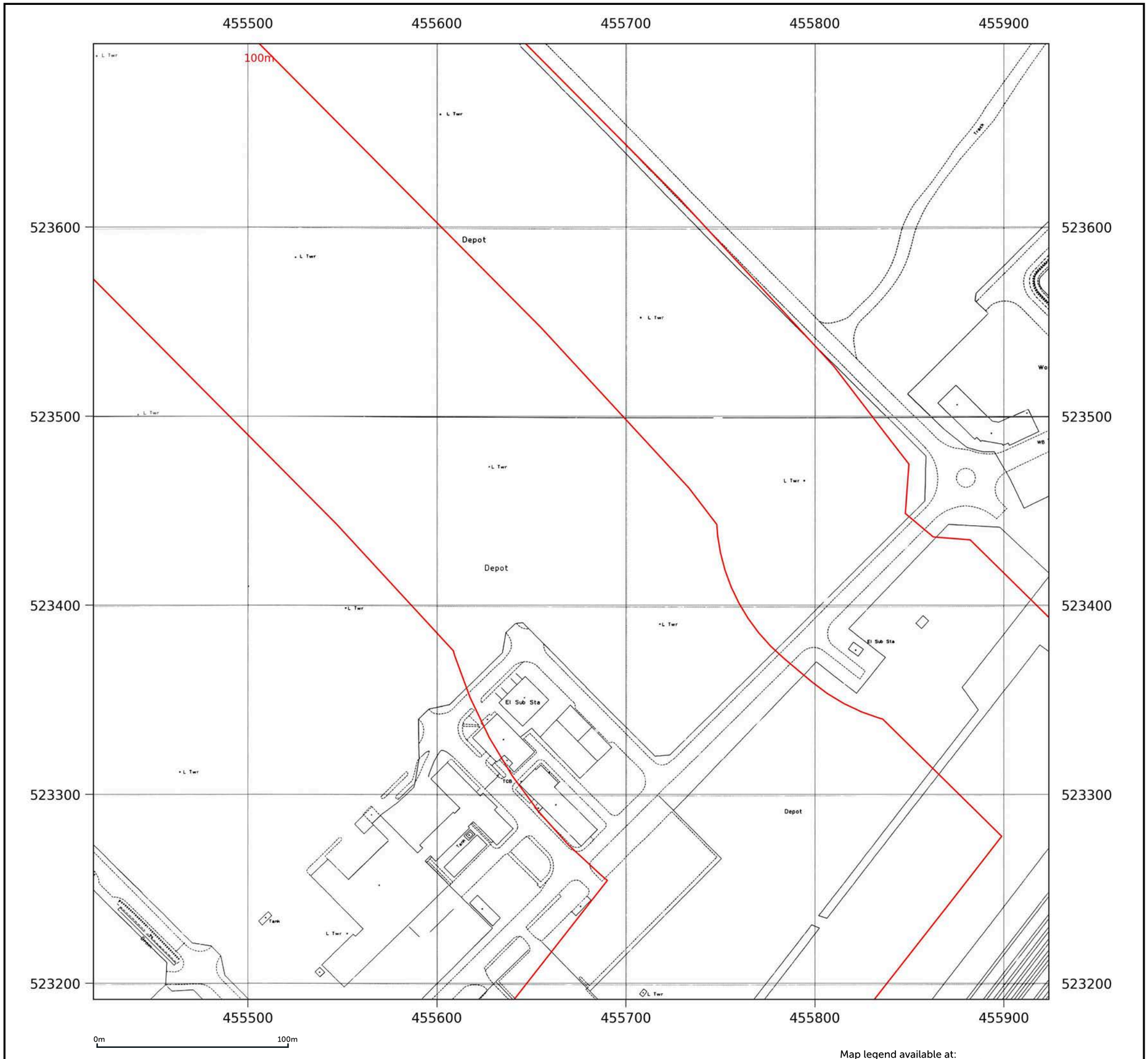

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Map Insight

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Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:1,250
Printed at:	1:2,000

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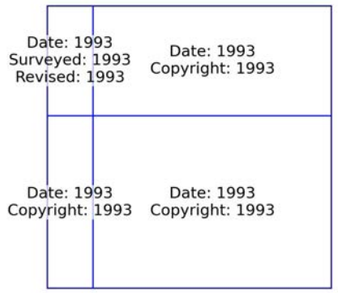

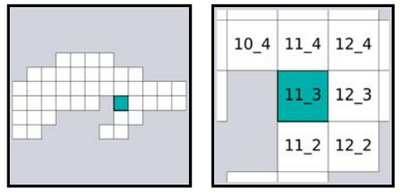

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1994
Scale:	1:1,250
Printed at:	1:2,000

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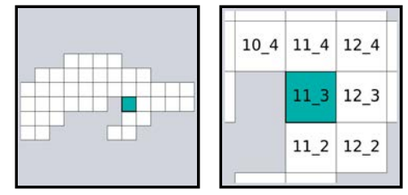
Date: 1994
Surveyed: 1994
Revised: 1994
Copyright: 1994



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Map legend available at:
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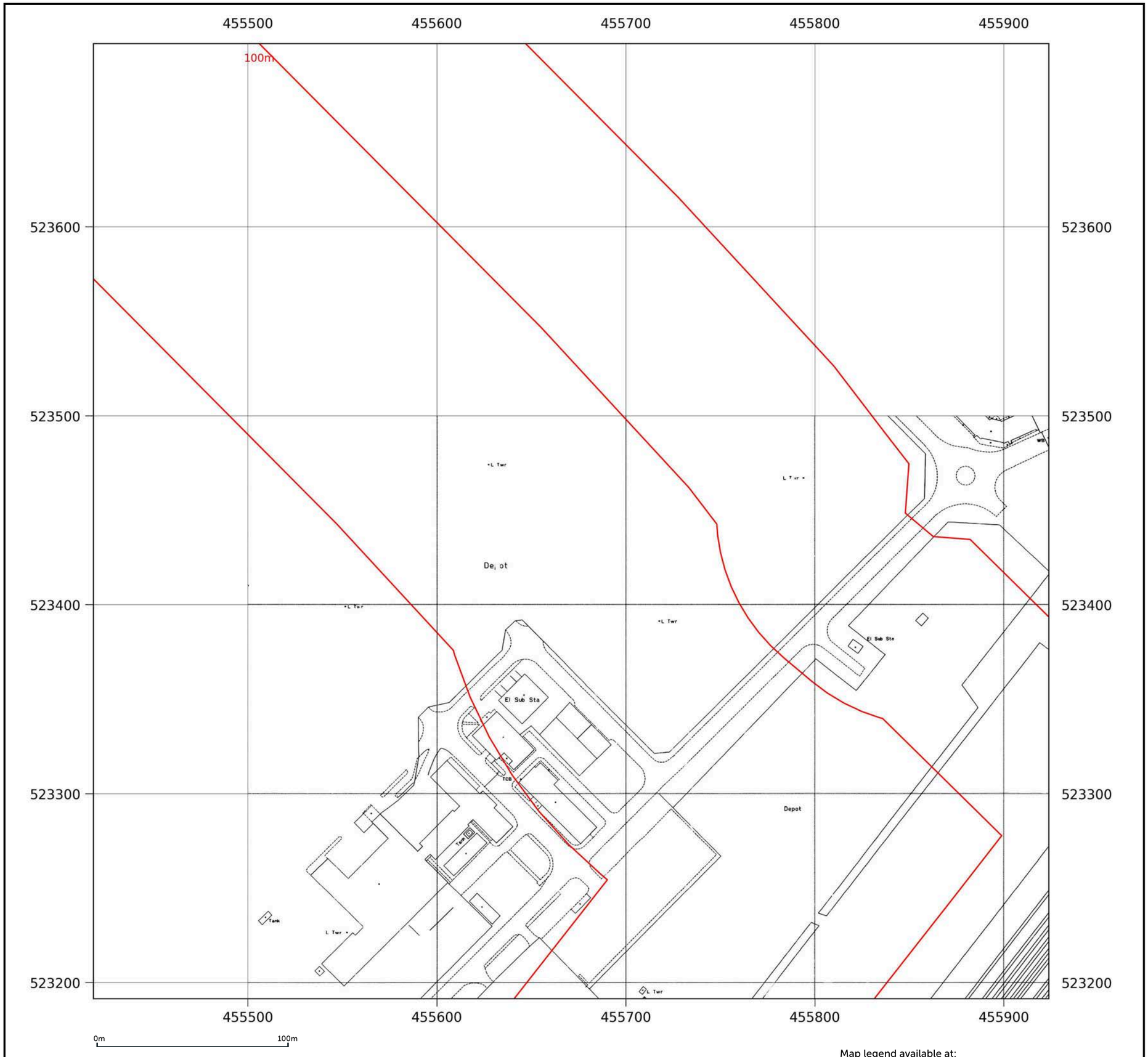

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knowledge.groundsure.com/hubfs/groundsure_legend.pdf

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Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
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Map date:	1994
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Printed at:	1:2,000

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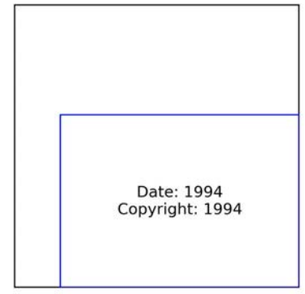

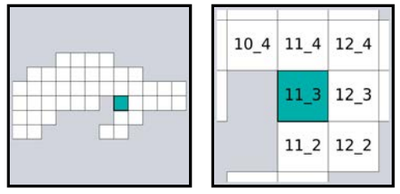

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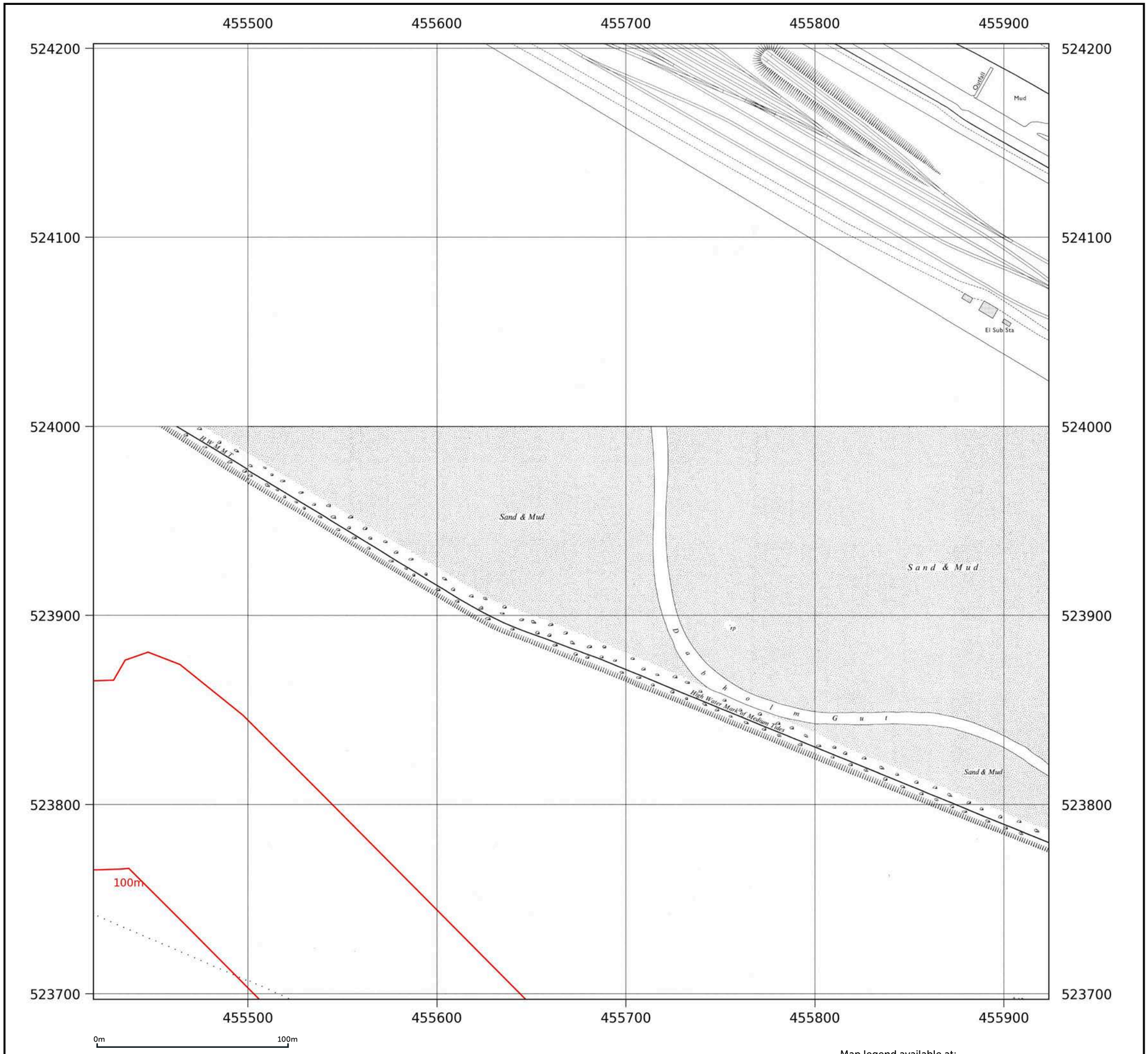

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1964-1969
Scale:	1:1,250
Printed at:	1:2,000

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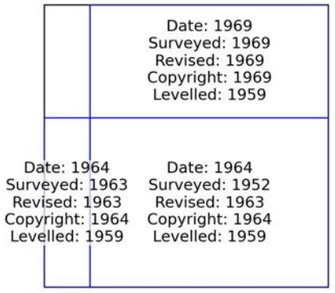

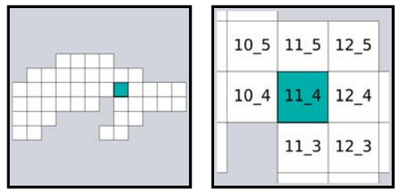

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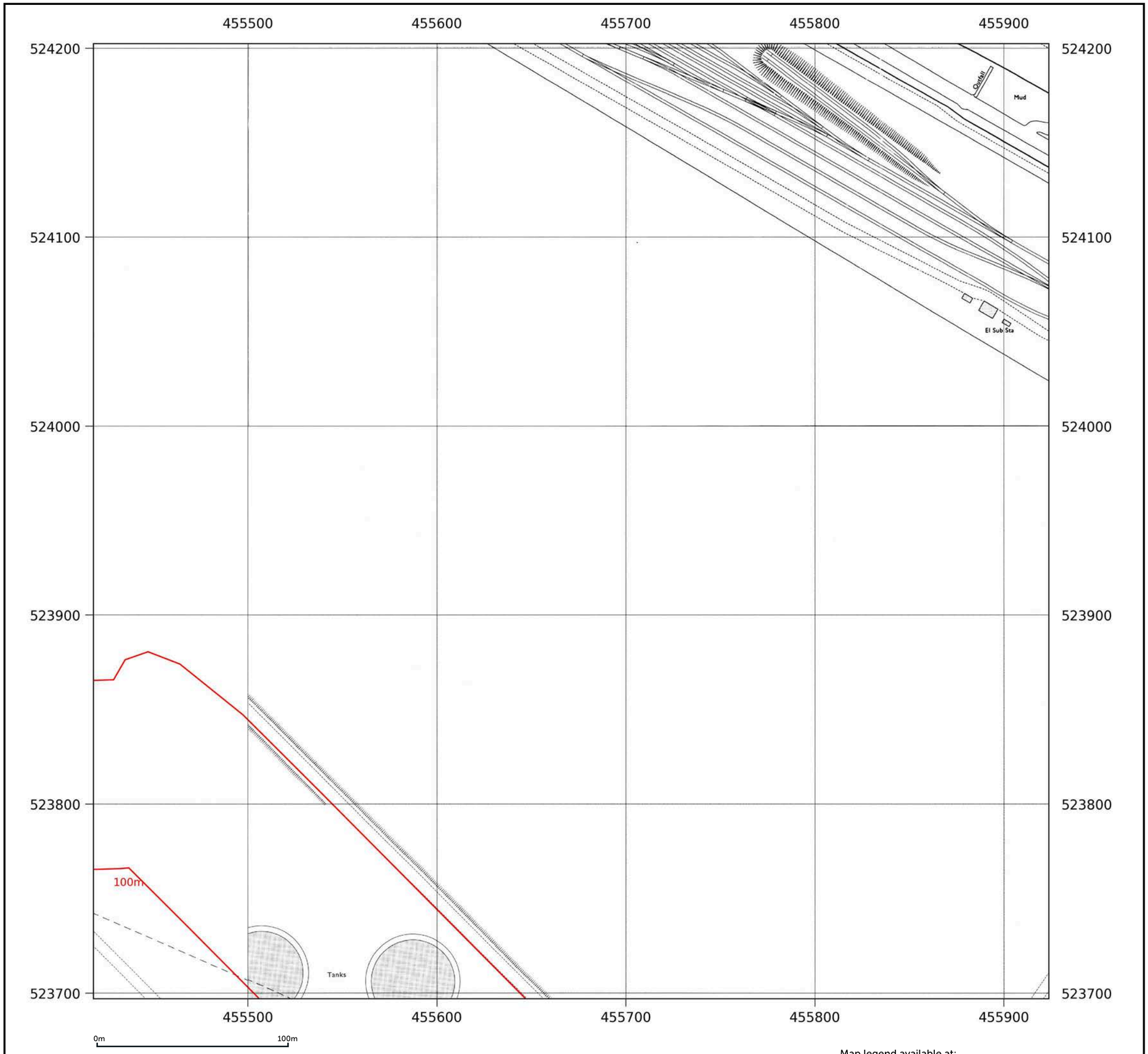

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1970-1974
Scale:	1:1,250
Printed at:	1:2,000

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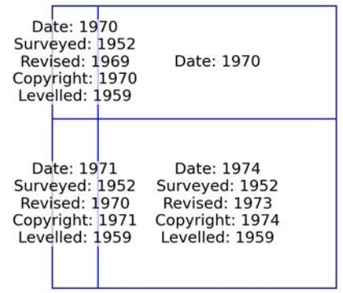

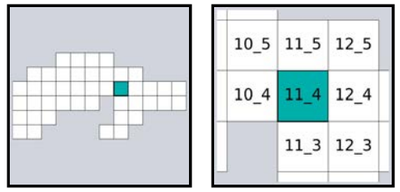

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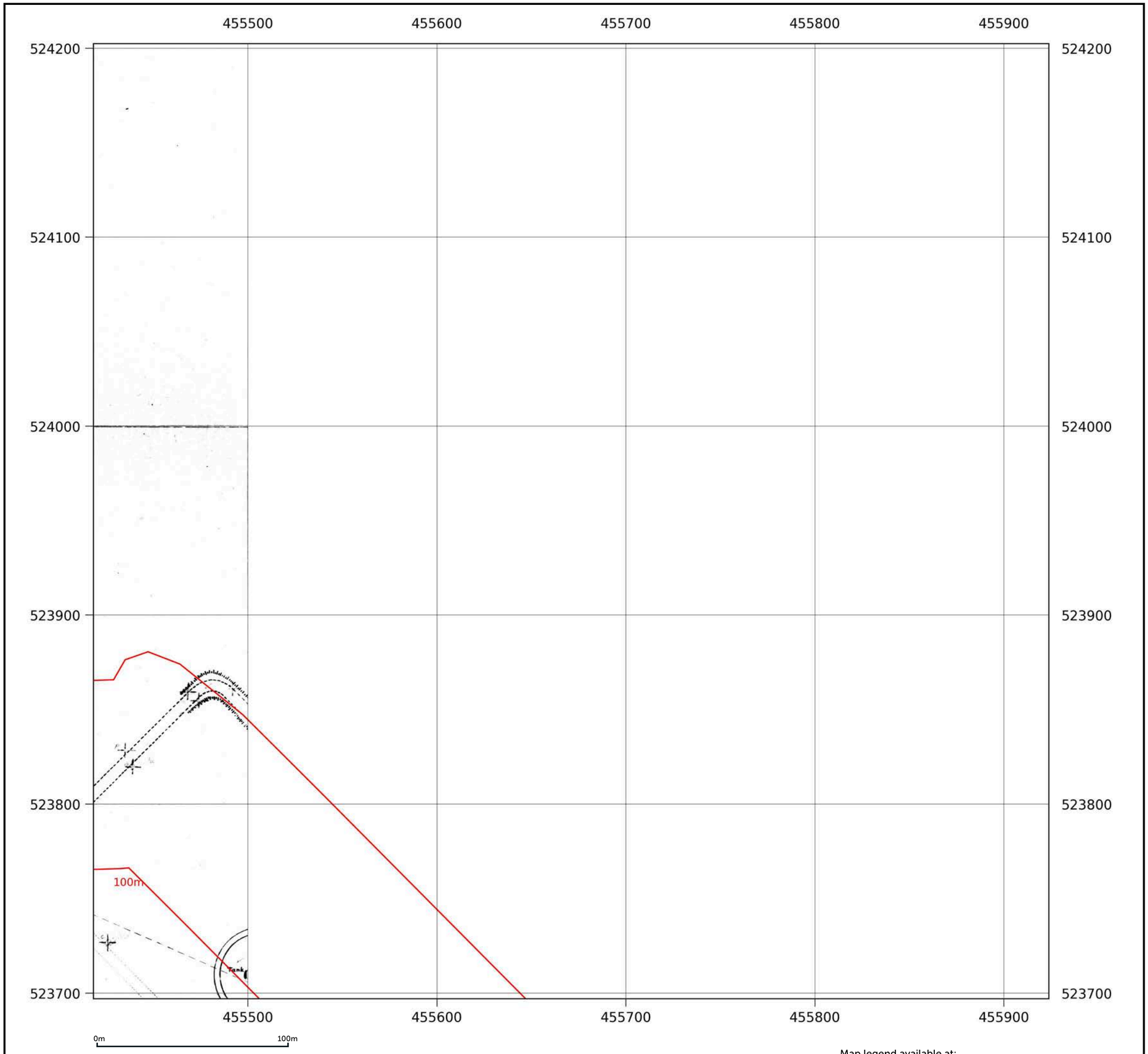

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1974
Scale:	1:1,250
Printed at:	1:2,000

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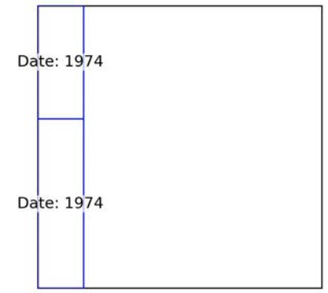

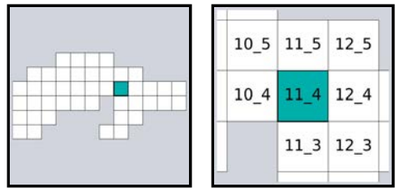

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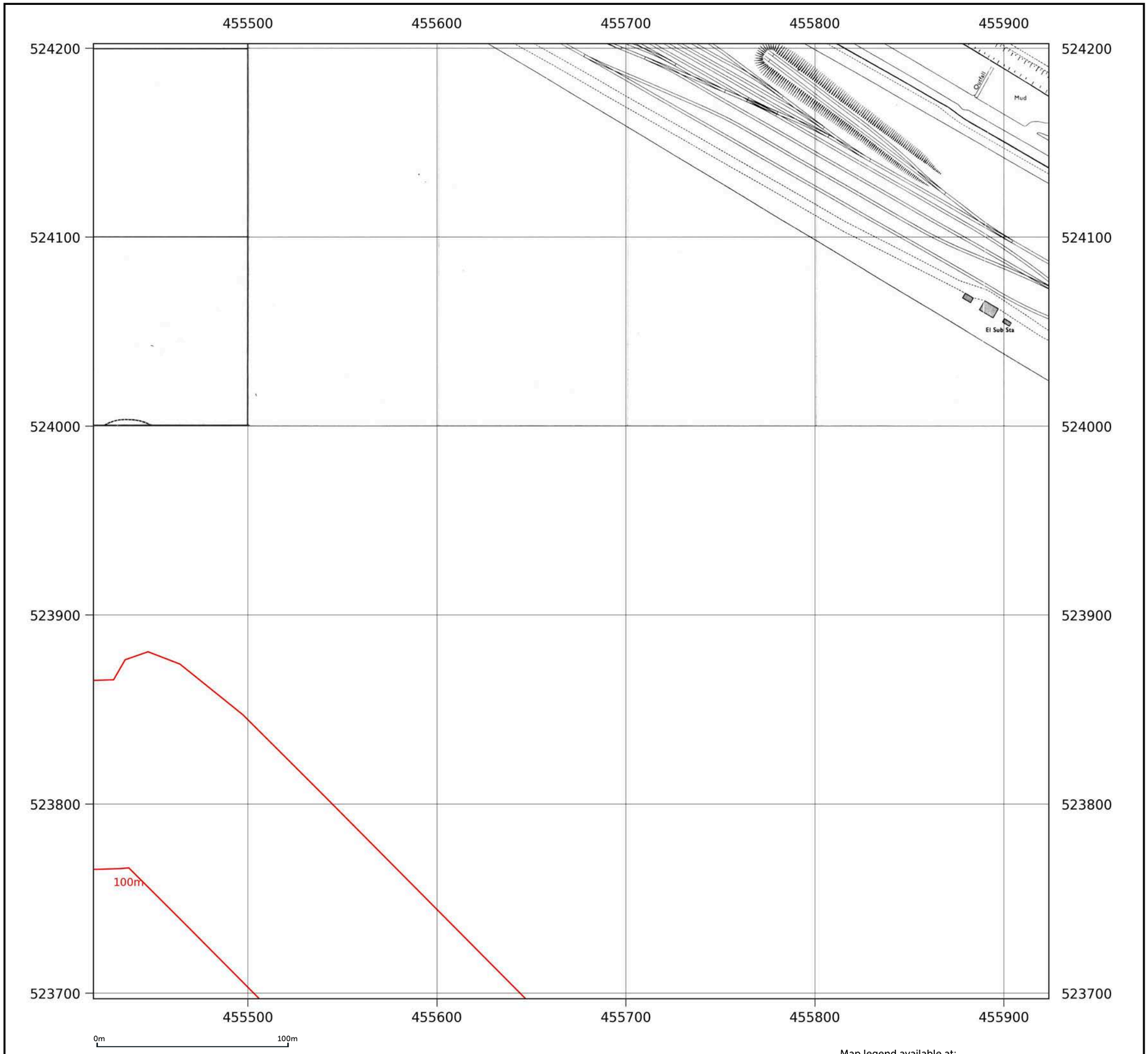

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1984-1989
Scale:	1:1,250
Printed at:	1:2,000

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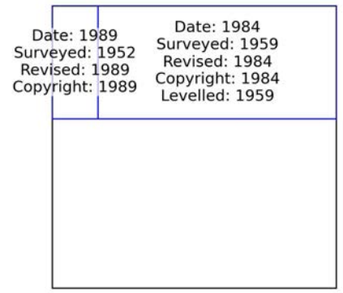

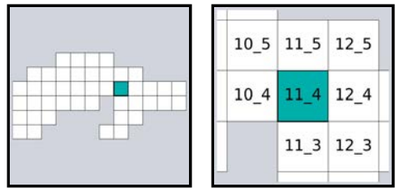

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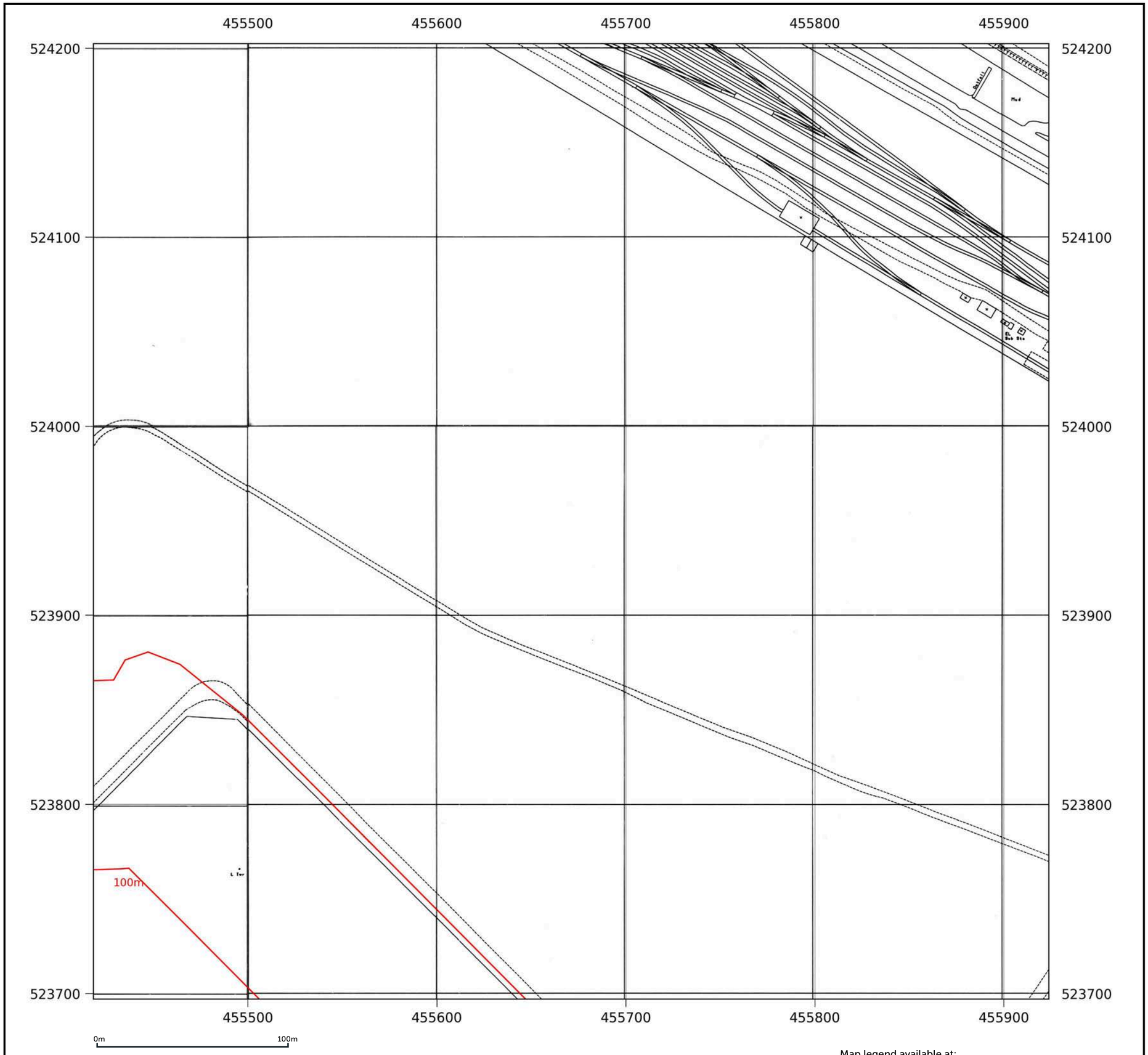

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1989-1990
Scale:	1:1,250
Printed at:	1:2,000

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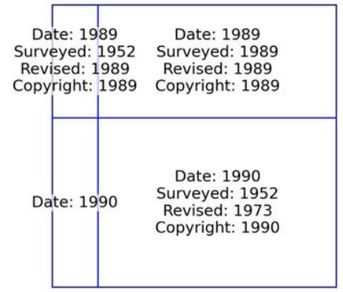

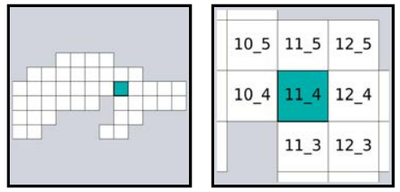

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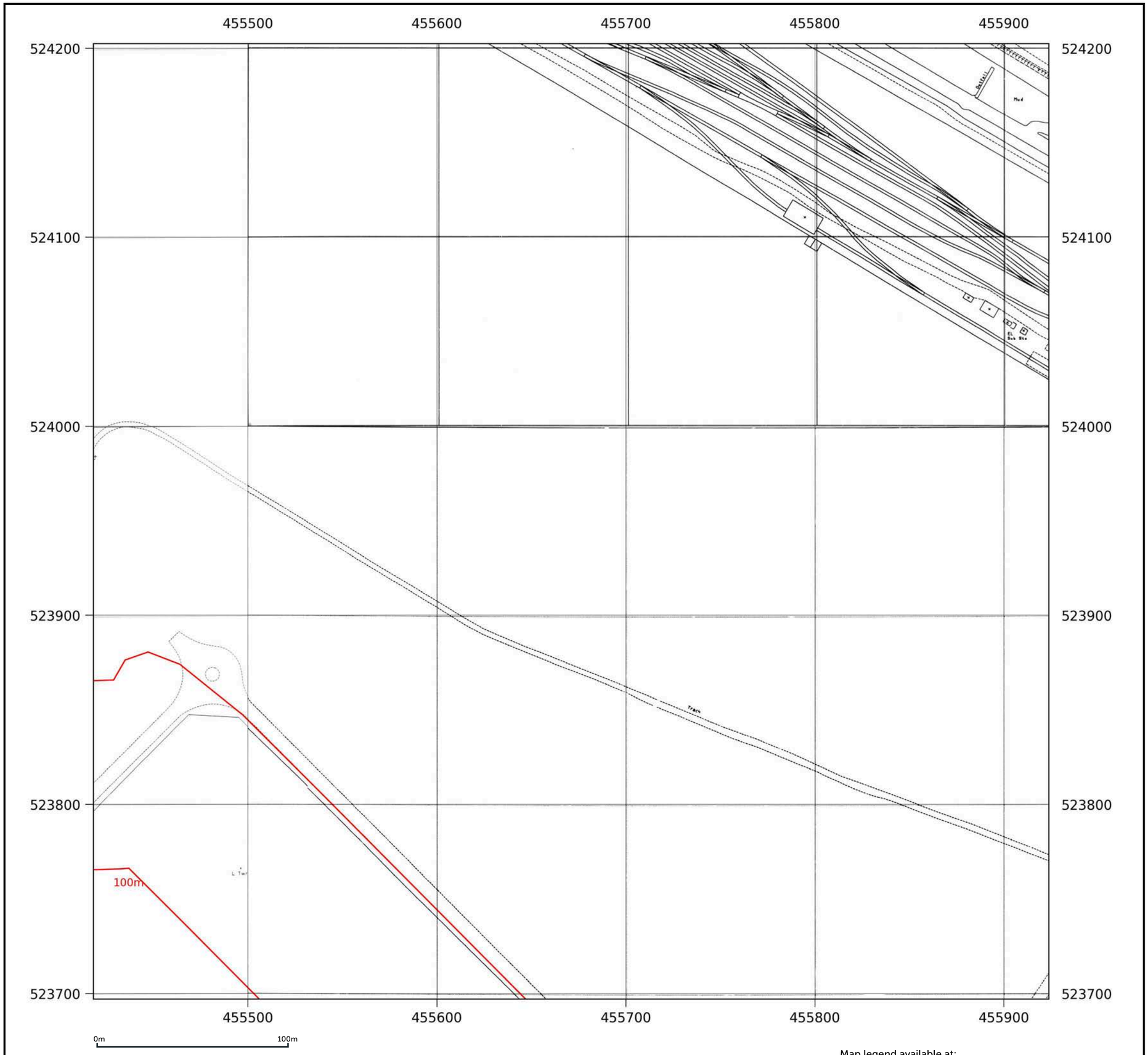

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1989-1993
Scale:	1:1,250
Printed at:	1:2,000

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Date: 1993
Surveyed: 1993
Revised: 1993

Date: 1989
Surveyed: 1952
Revised: 1989
Copyright: 1989

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Surveyed: 1993
Revised: 1993

Date: 1993
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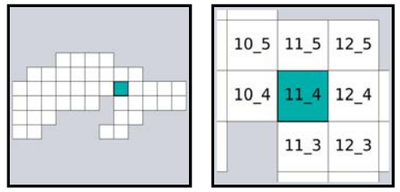

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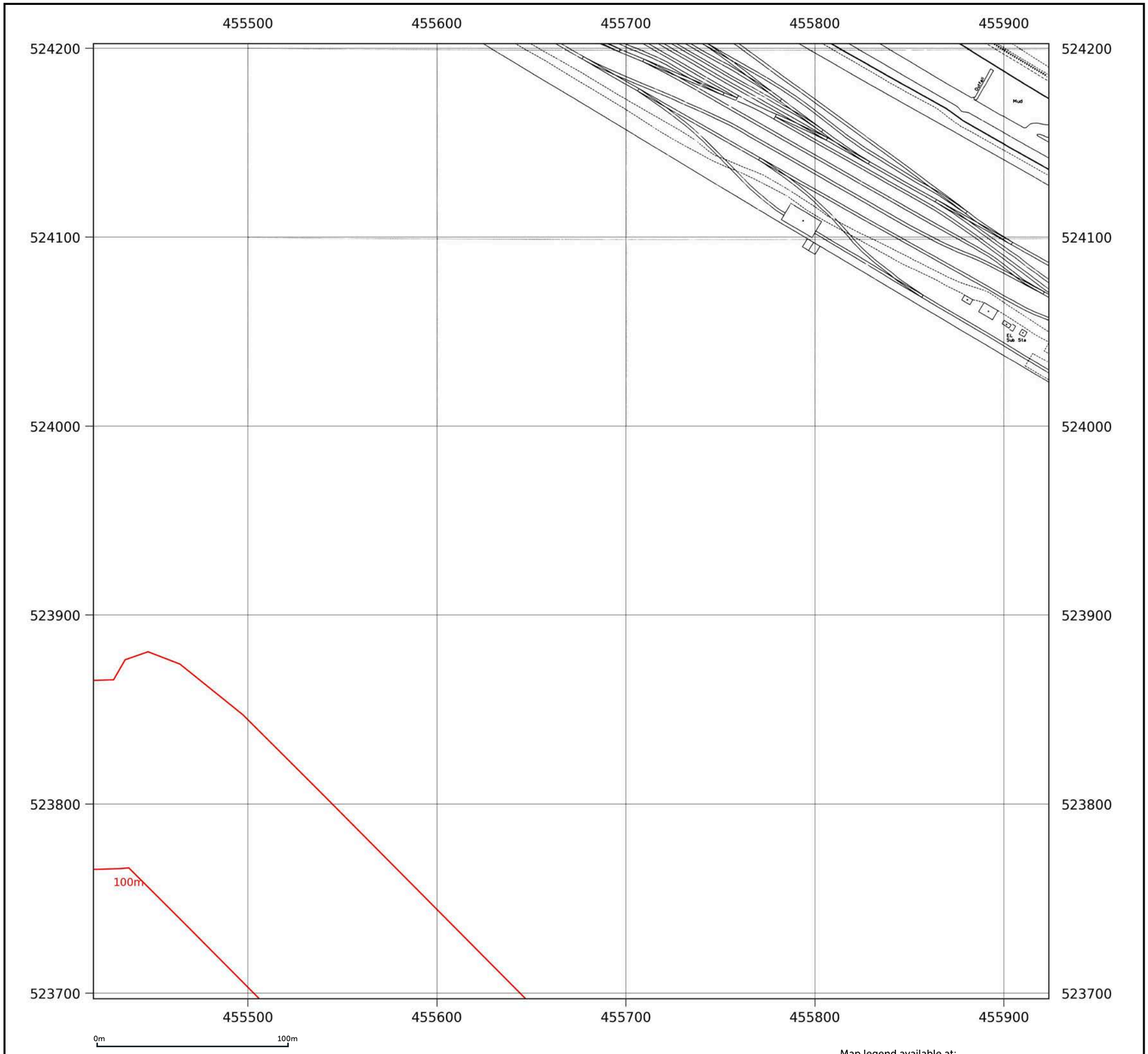

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:1,250
Printed at:	1:2,000

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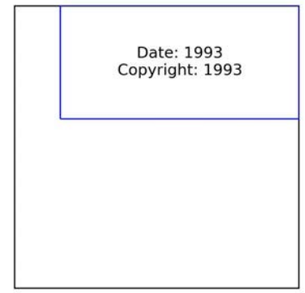

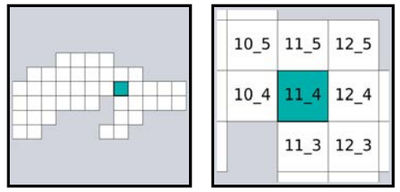

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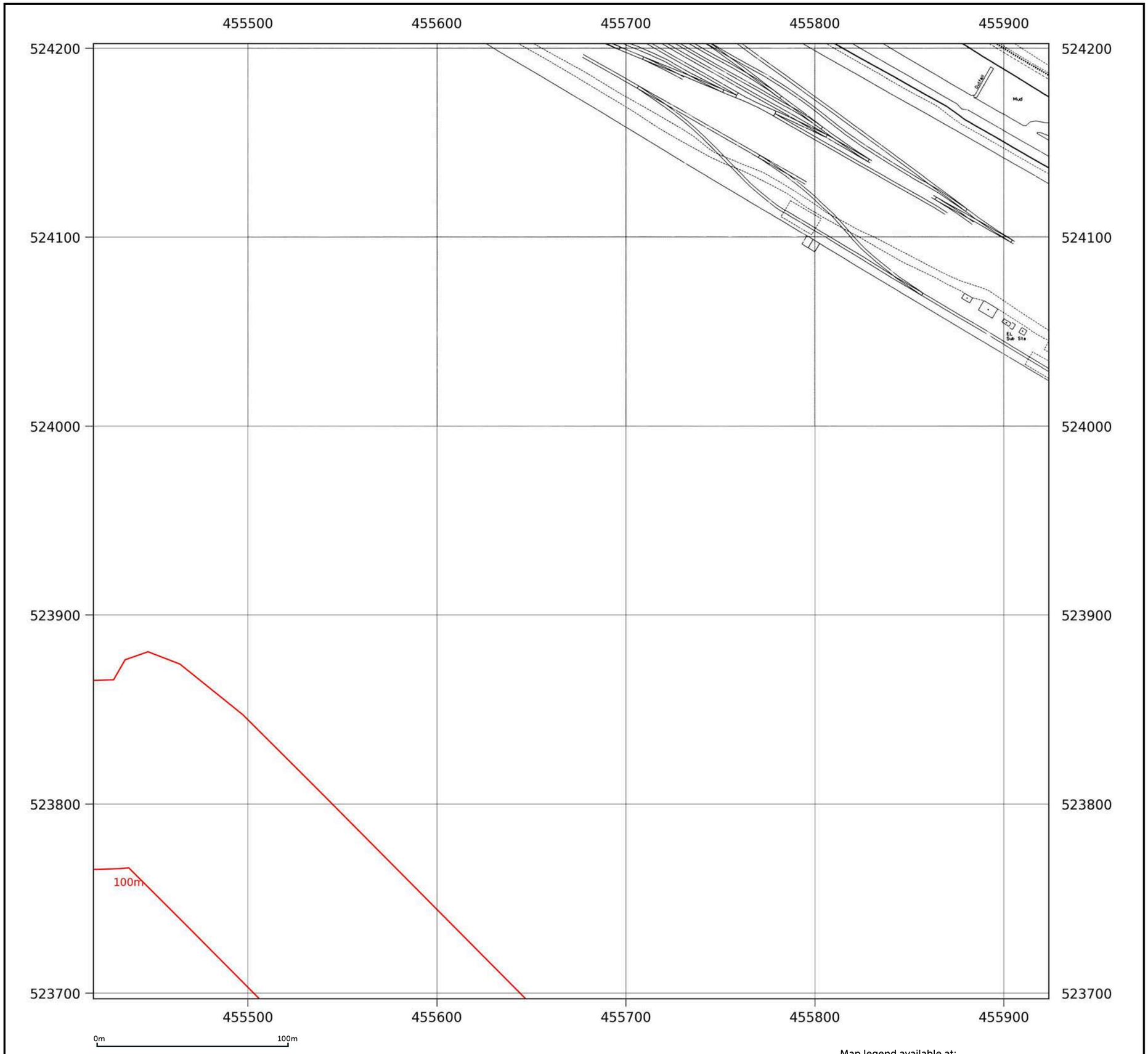

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1994
Scale:	1:1,250
Printed at:	1:2,000

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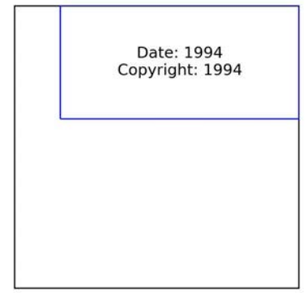

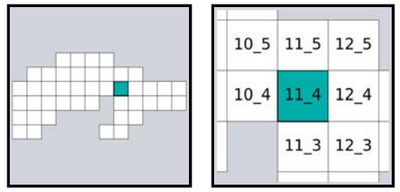

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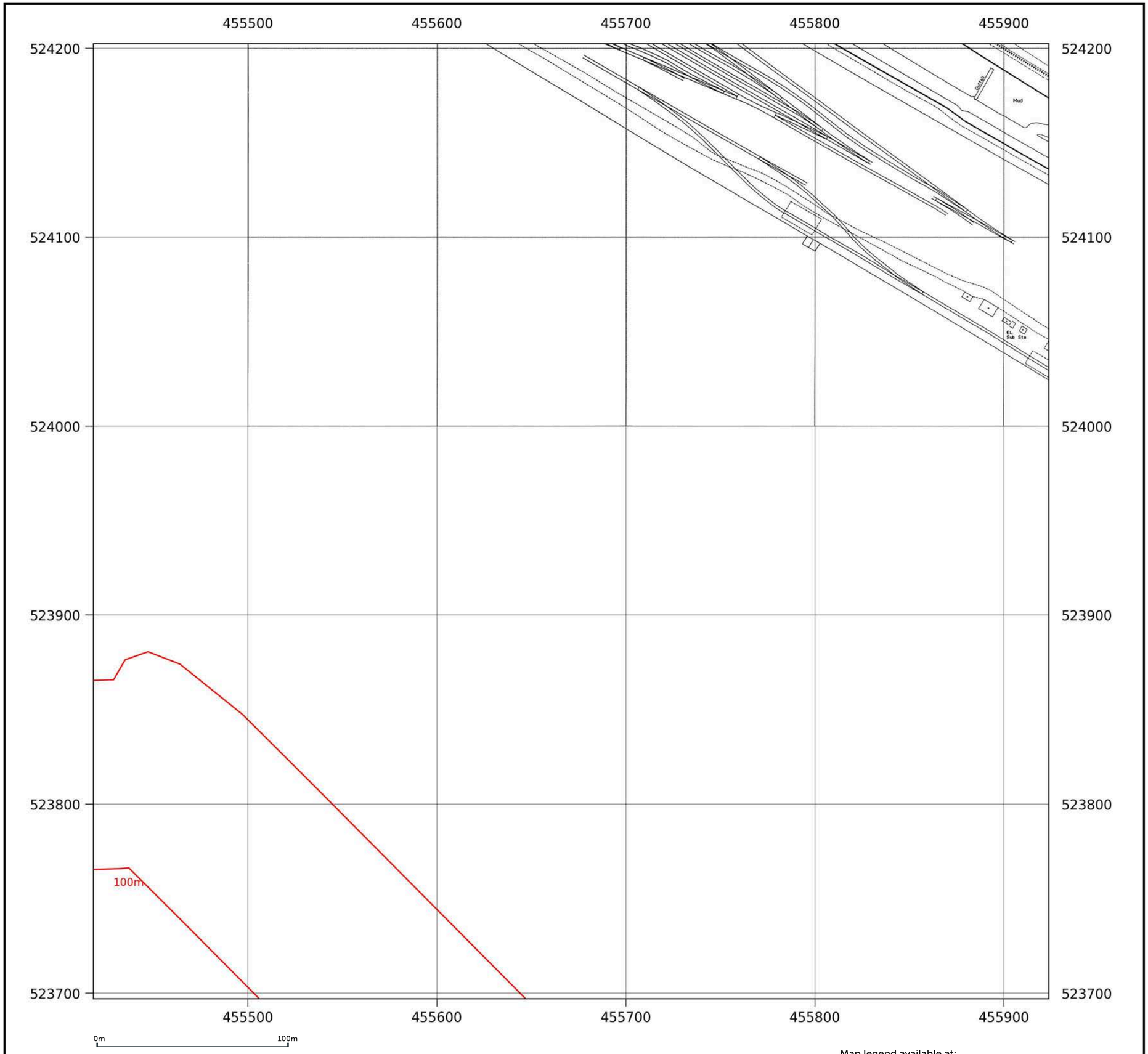

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1994
Scale:	1:1,250
Printed at:	1:2,000

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Date: 1994
Surveyed: 1994
Revised: 1994
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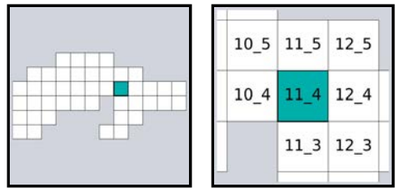

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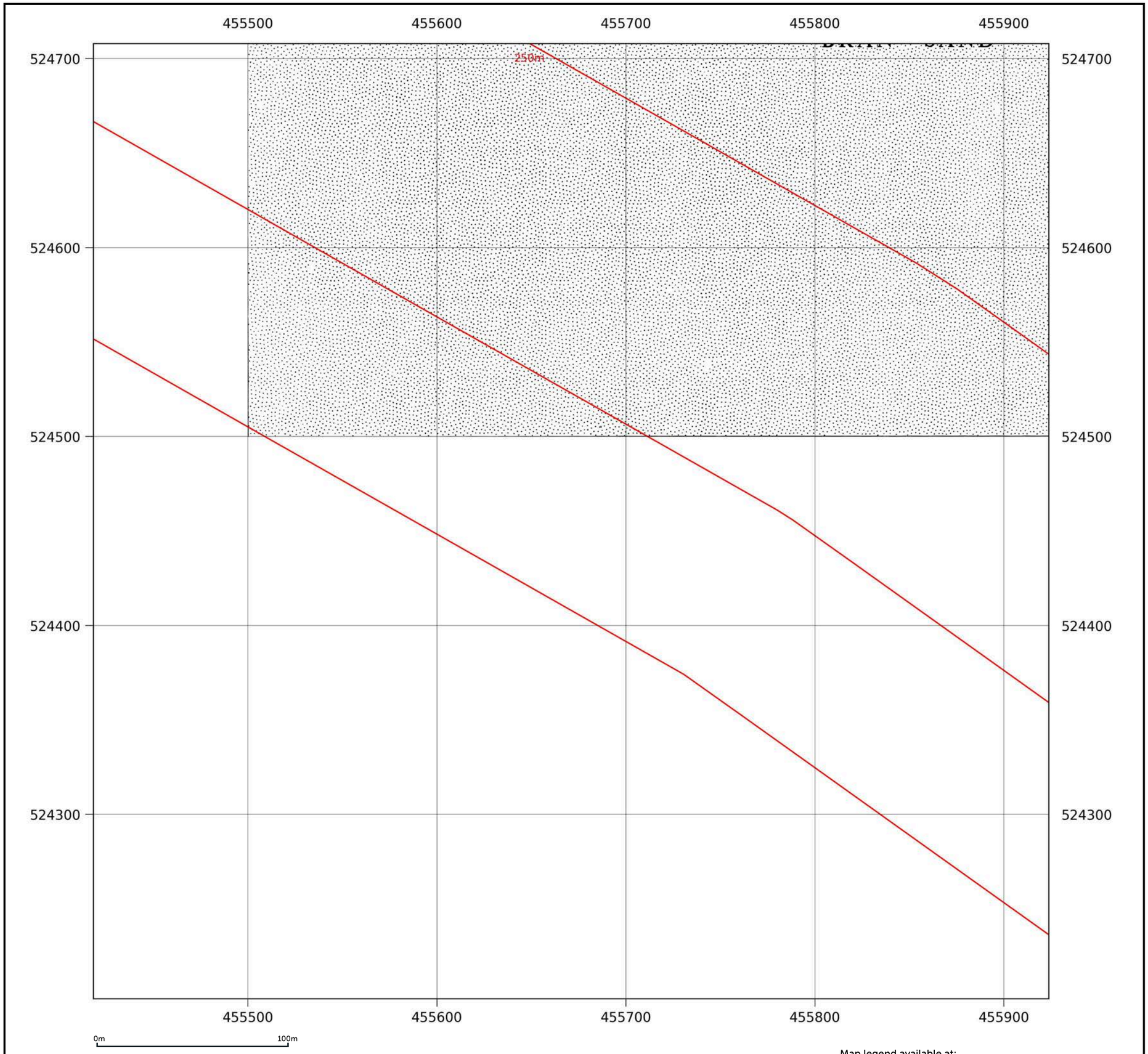

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1953
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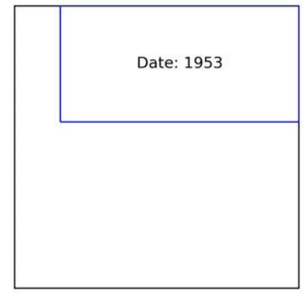
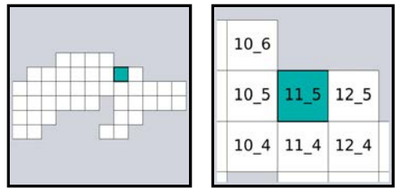
Printed at:	1:2,000





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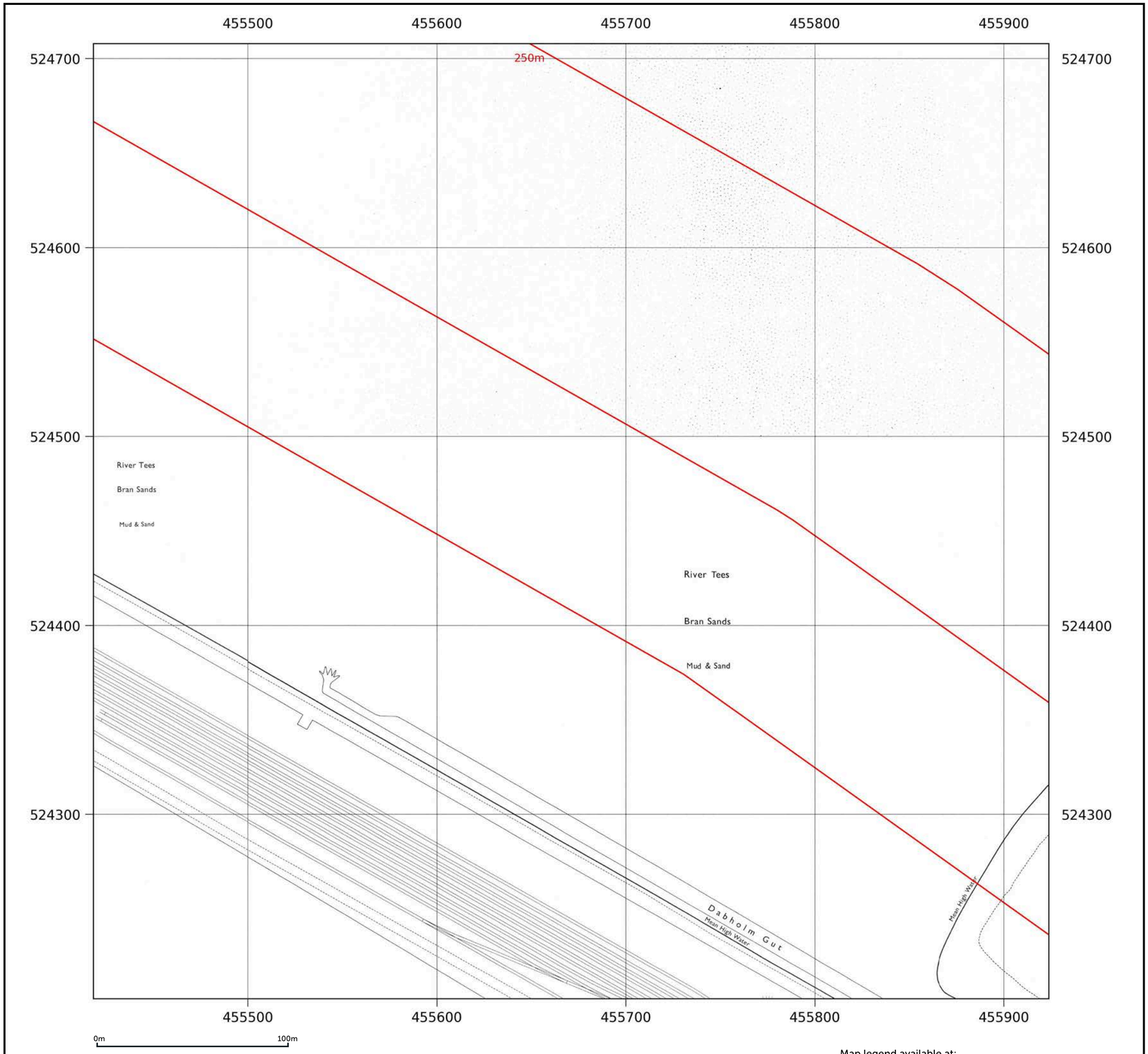

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1969-1974
Scale:	1:1,250
Printed at:	1:2,000

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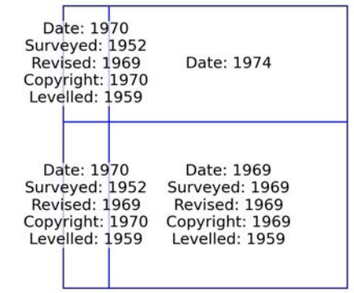

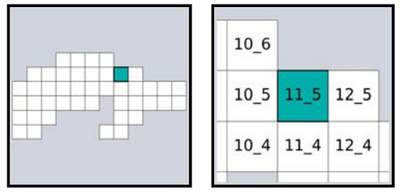

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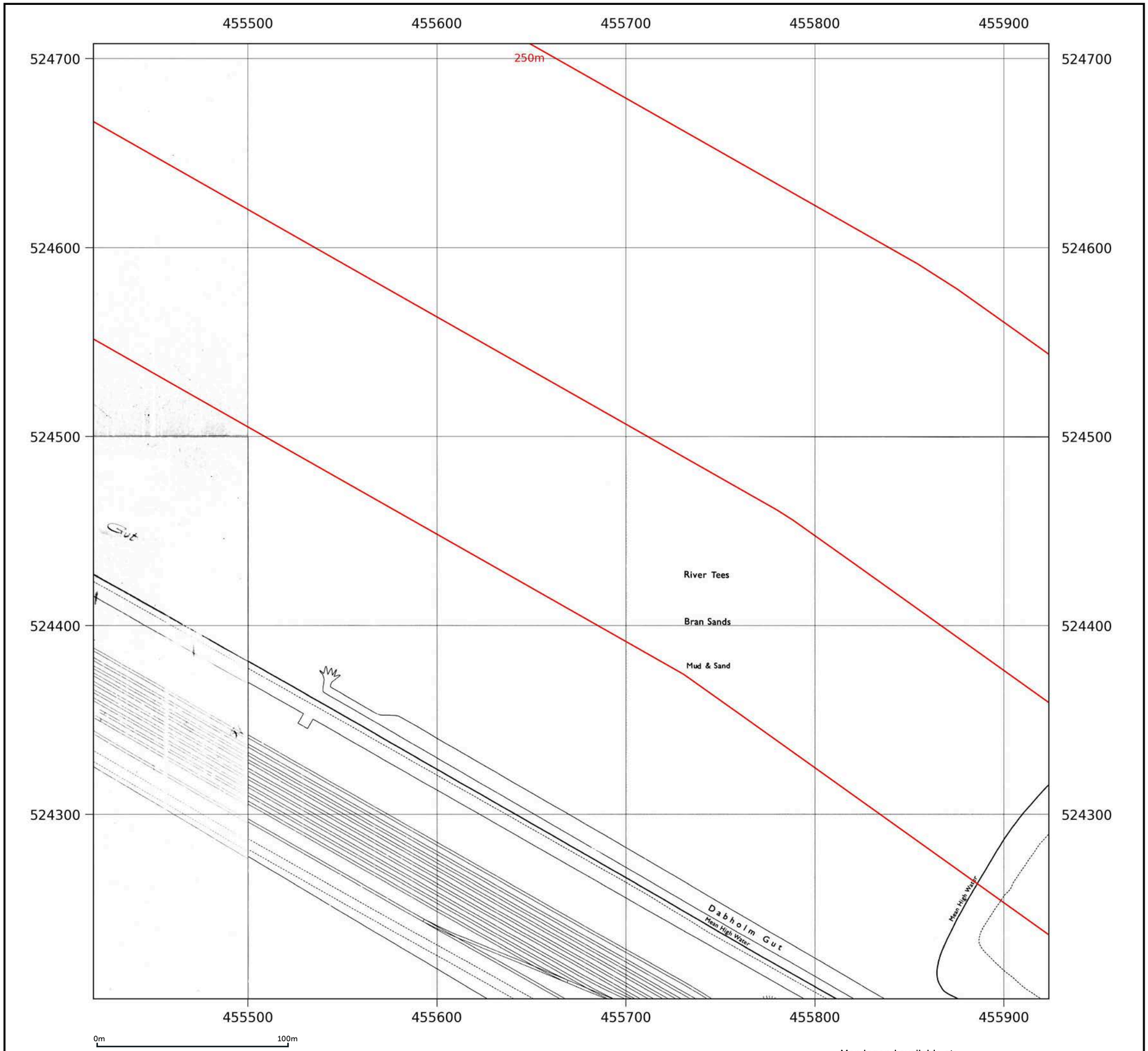

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1970-1974
Scale:	1:1,250
Printed at:	1:2,000

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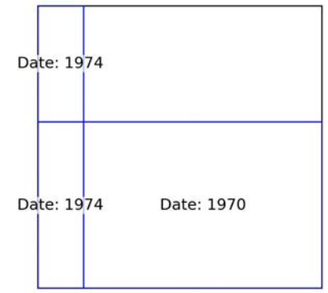

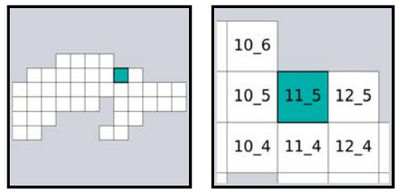

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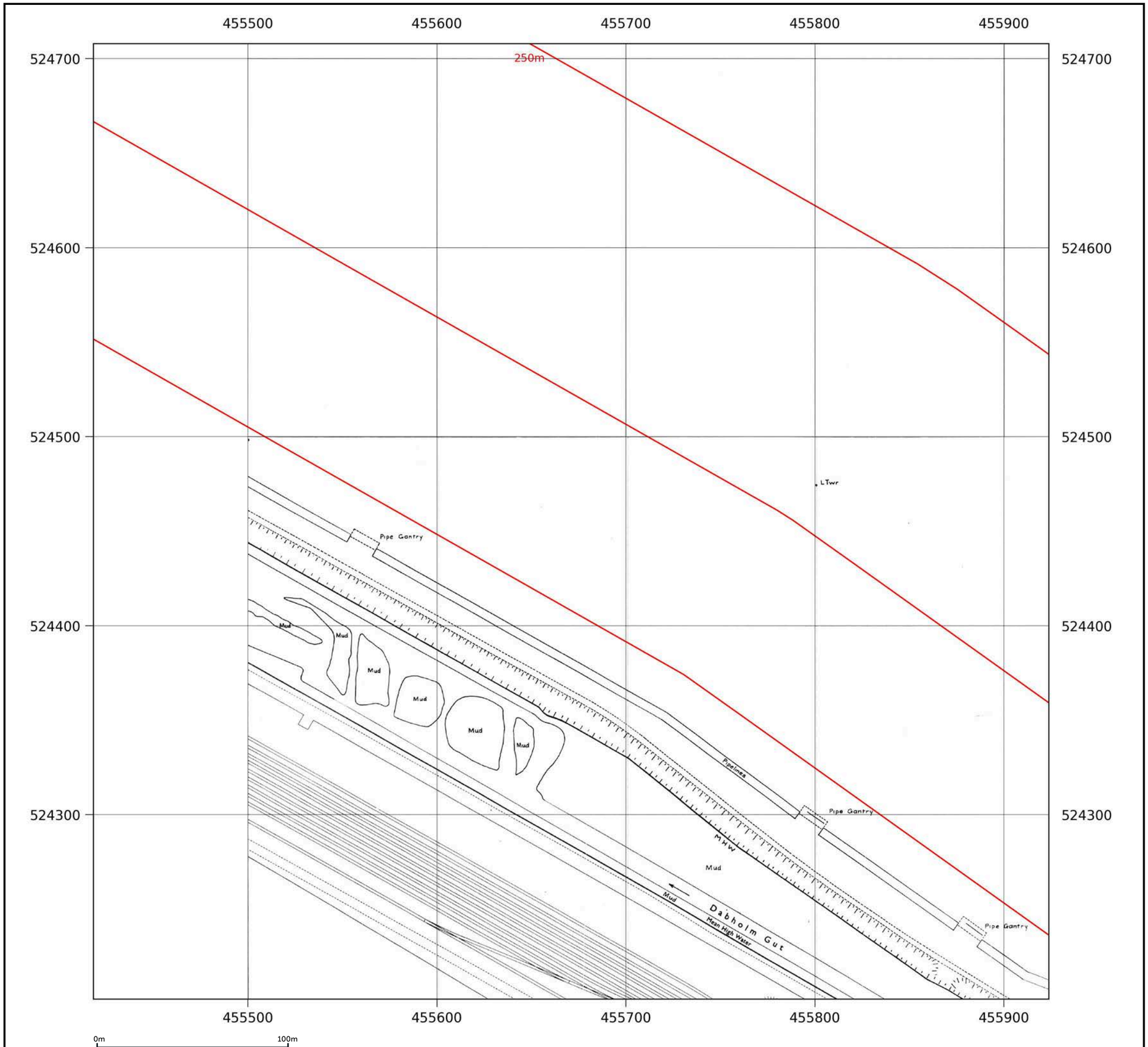

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1981-1984
Scale:	1:1,250
Printed at:	1:2,000

N
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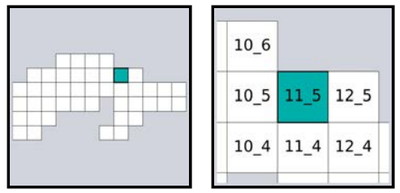
Date: 1981
Surveyed: 1952
Revised: 1980
Copyright: 1981
Levelled: 1959

Date: 1984
Surveyed: 1959
Revised: 1984
Copyright: 1984
Levelled: 1959



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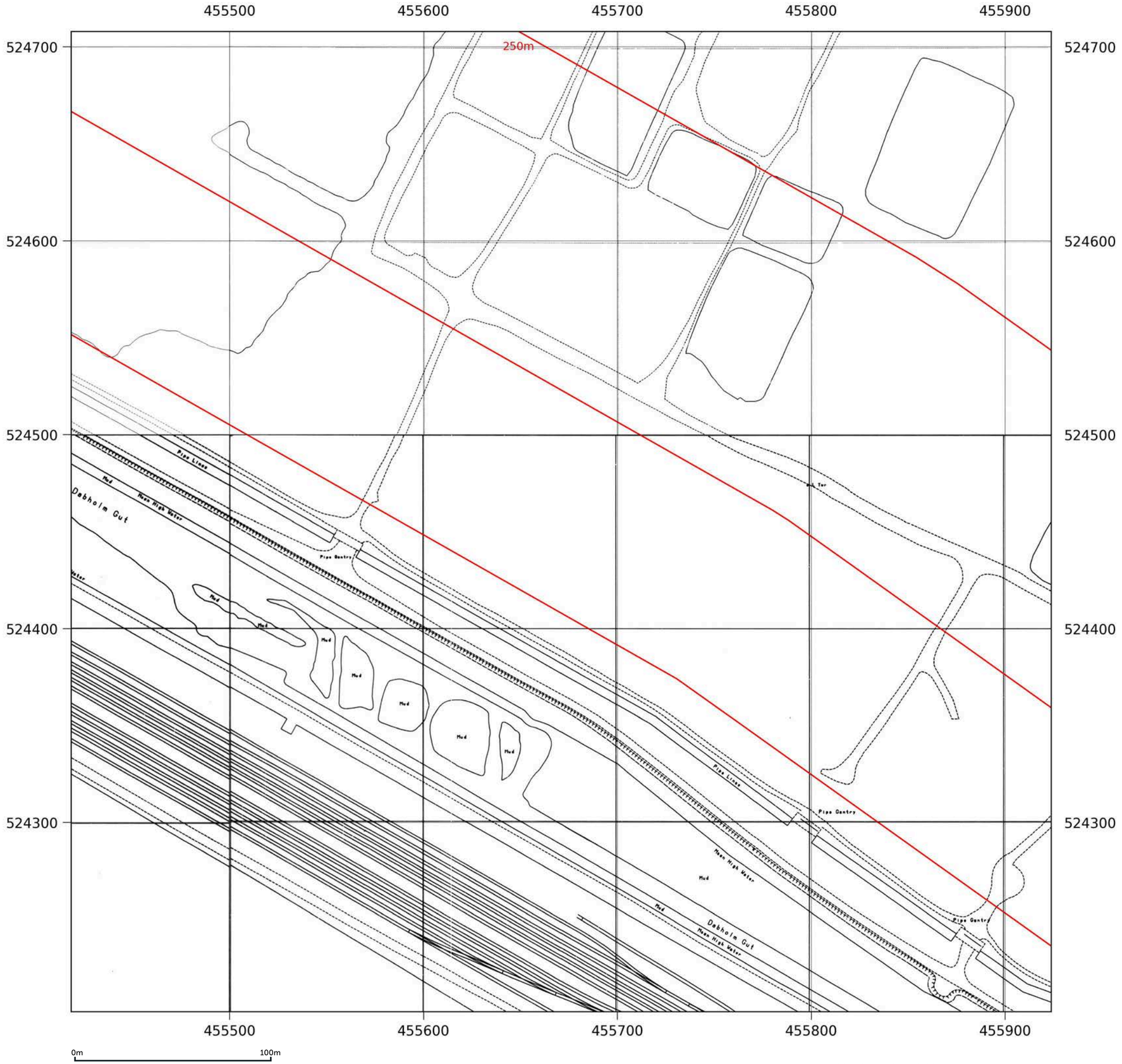

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1989-1993
Scale:	1:1,250
Printed at:	1:2,000

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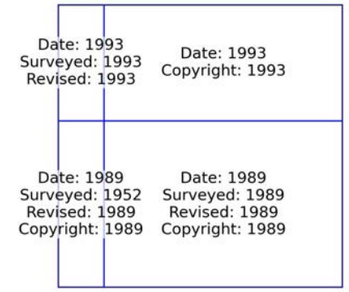

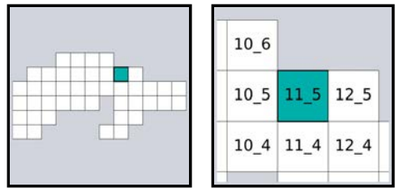

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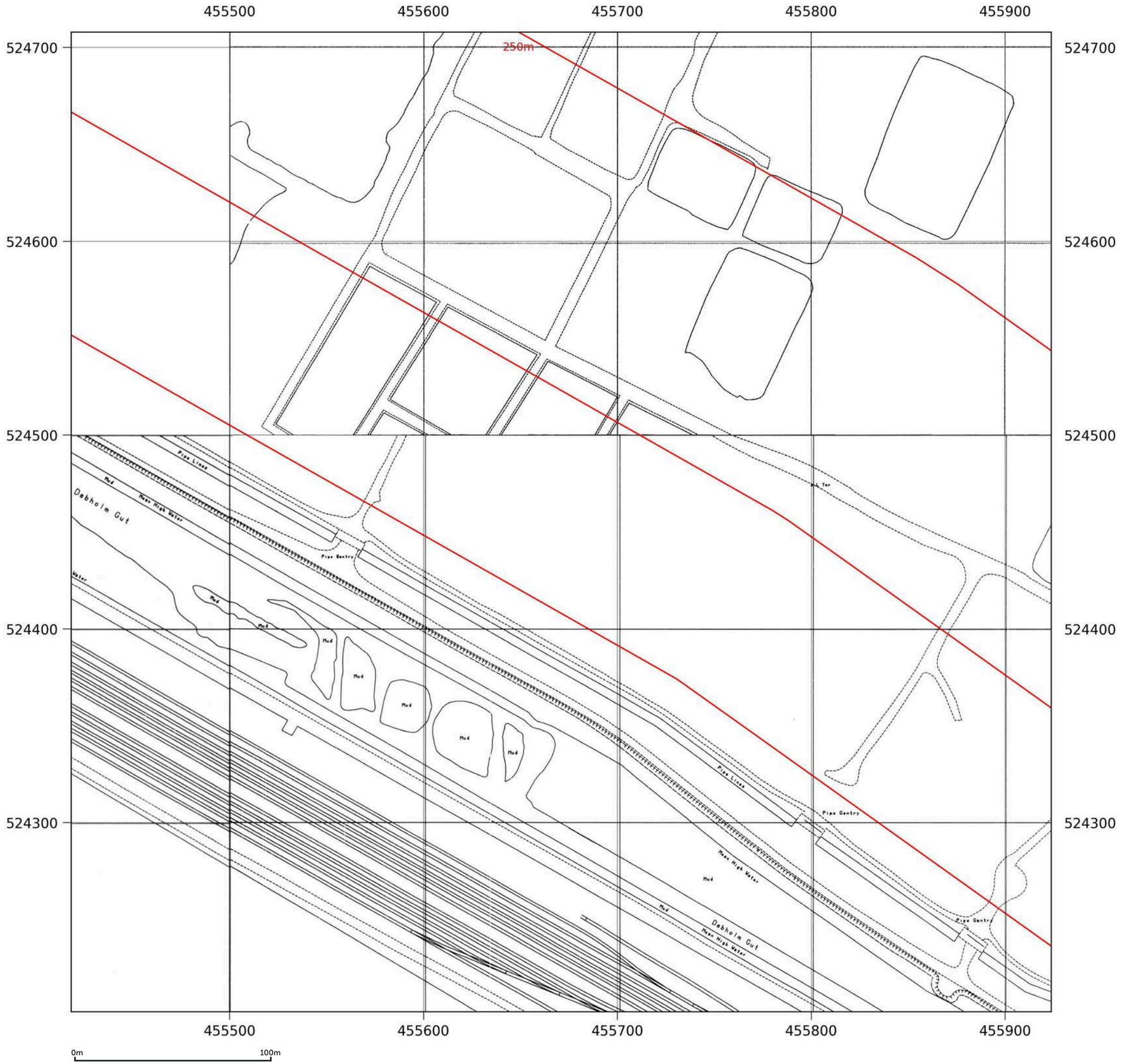

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1989-1994
Scale:	1:1,250
Printed at:	1:2,000

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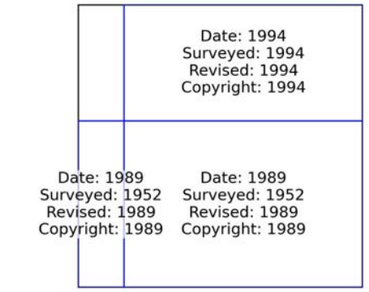

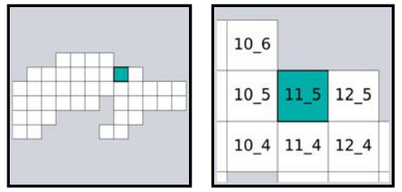

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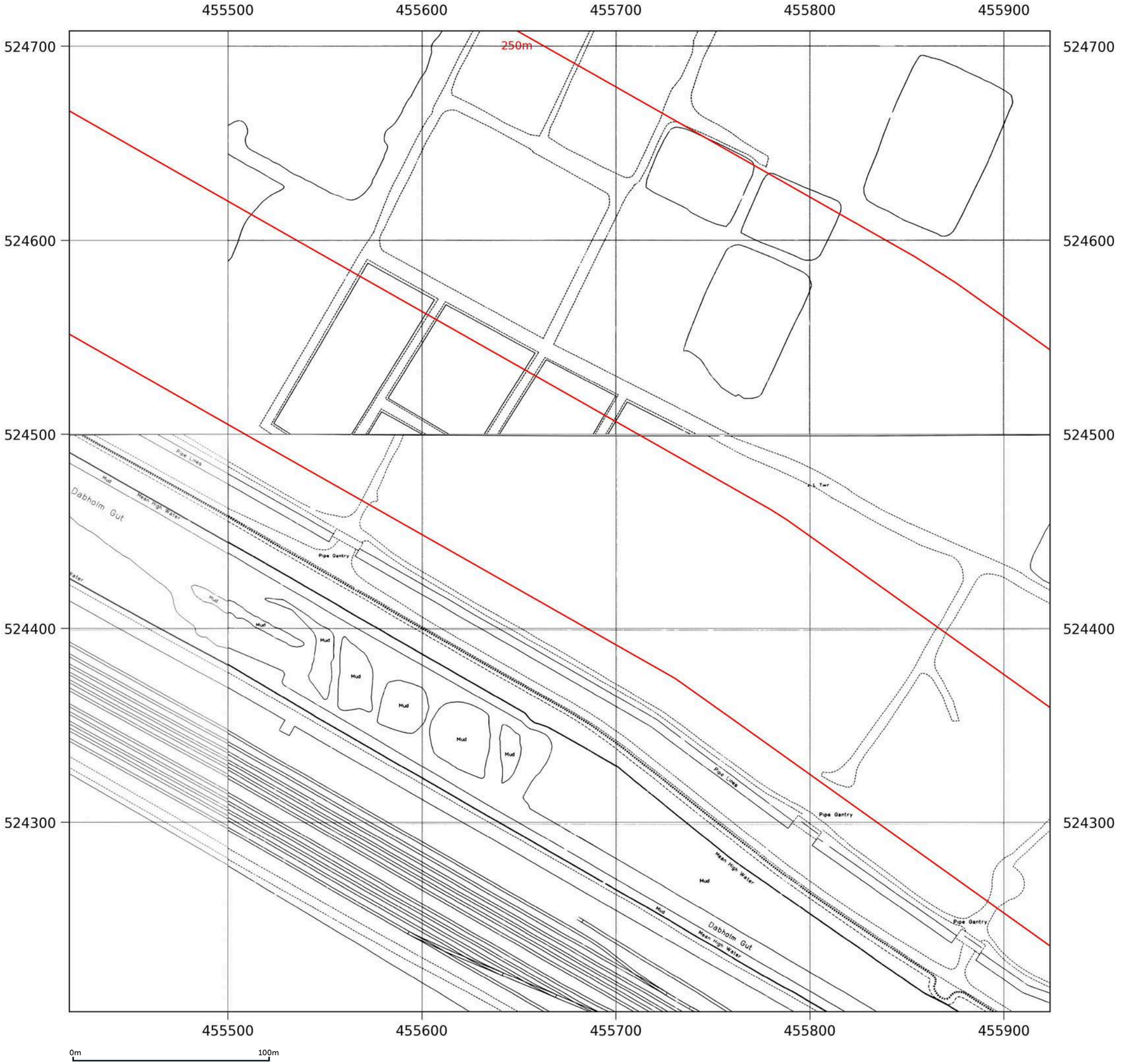

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993-1994
Scale:	1:1,250
Printed at:	1:2,000

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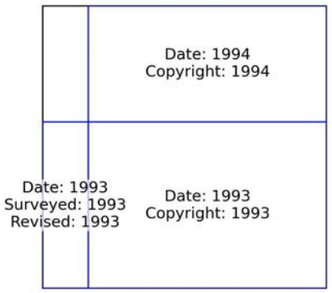

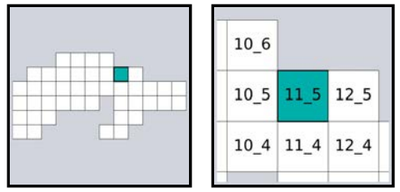

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1994
Scale:	1:1,250
Printed at:	1:2,000

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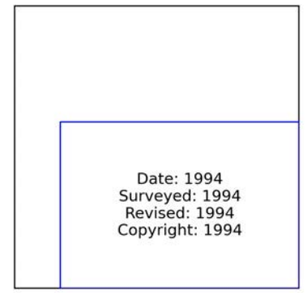

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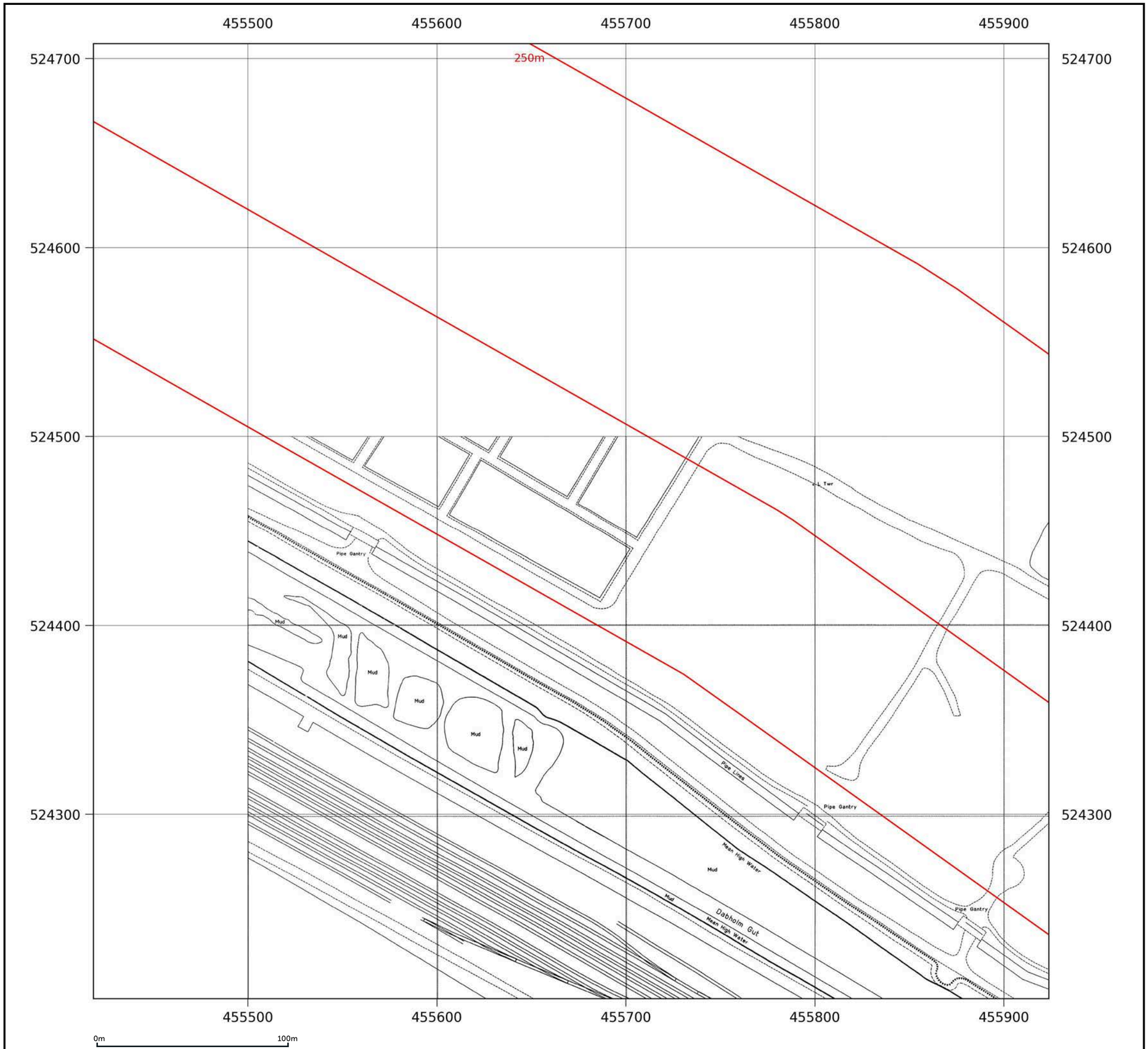

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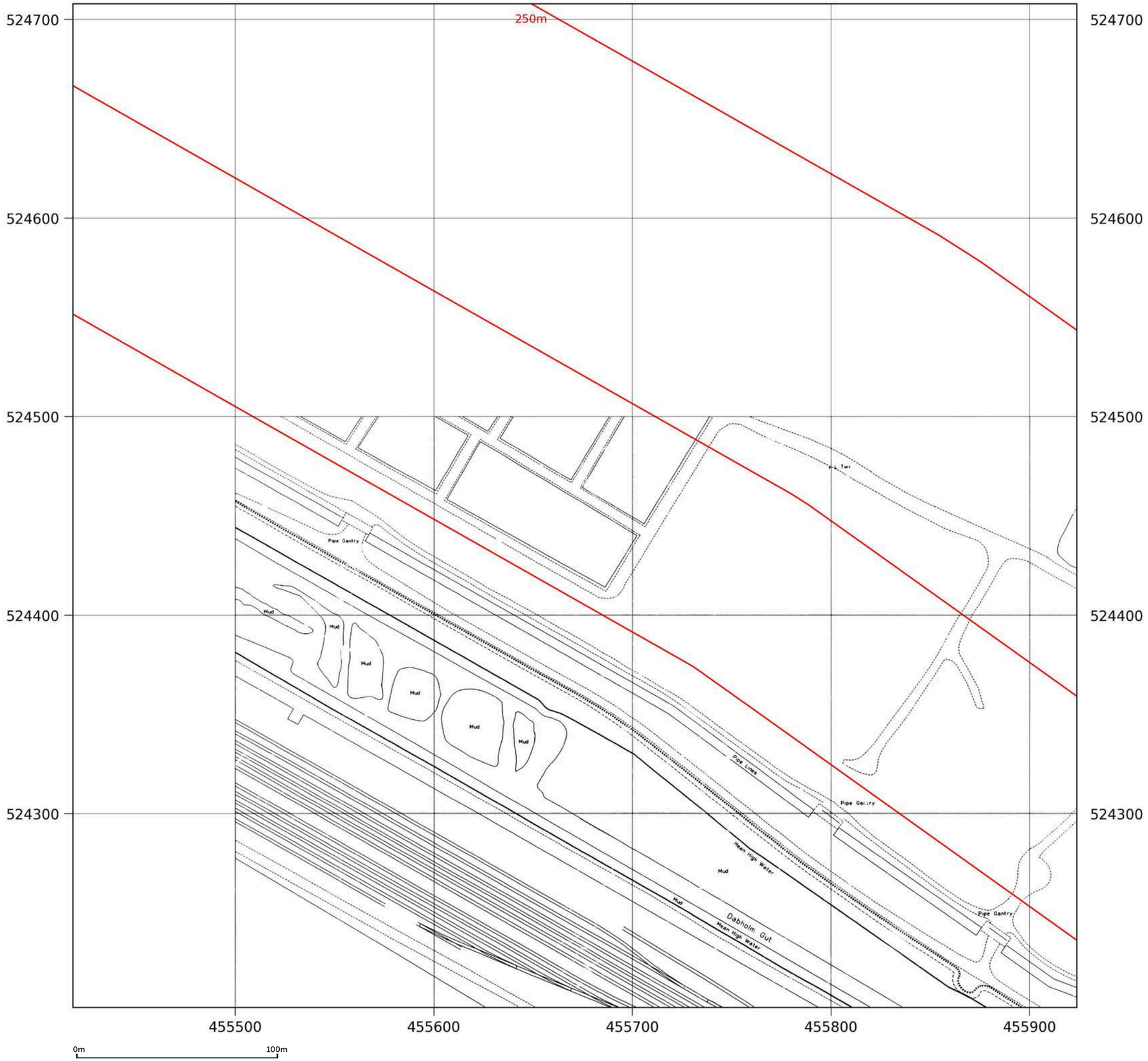

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1994
Scale:	1:1,250
Printed at:	1:2,000

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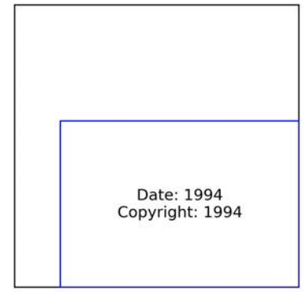

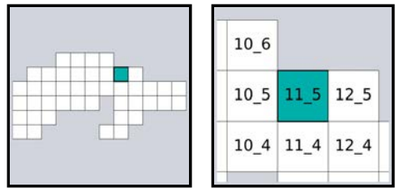

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1952-1953
Scale:	1:1,250
Printed at:	1:2,000

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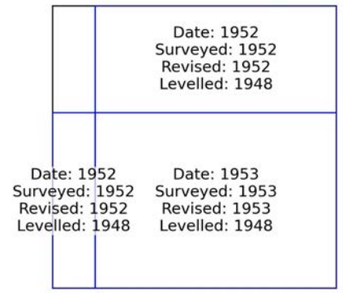

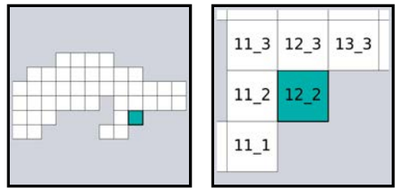

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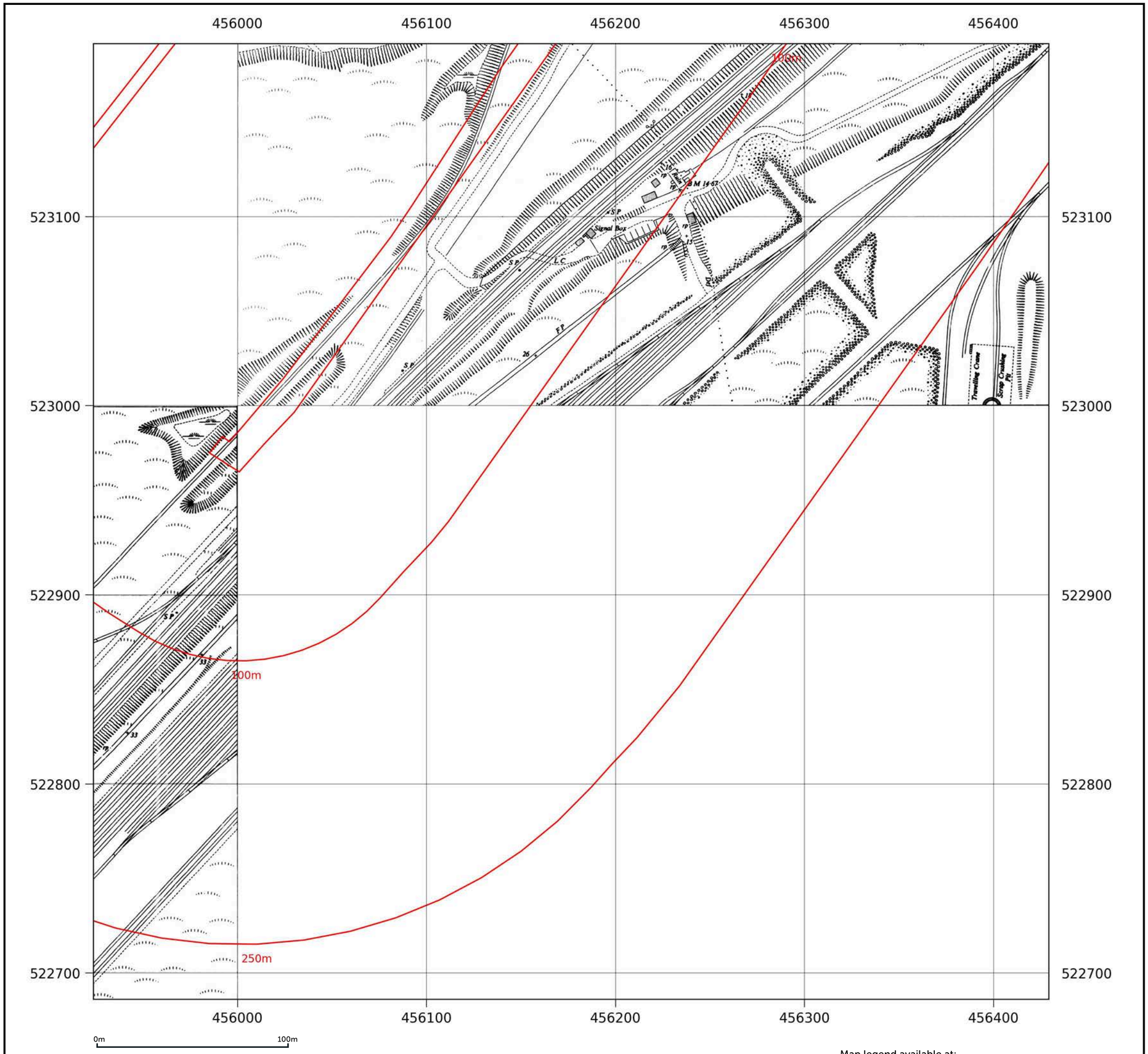

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1953-1954
Scale:	1:1,250
Printed at:	1:2,000

N
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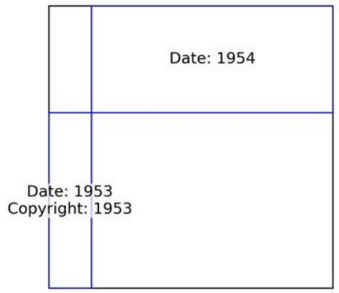

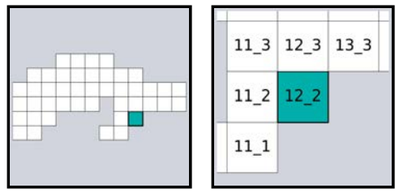

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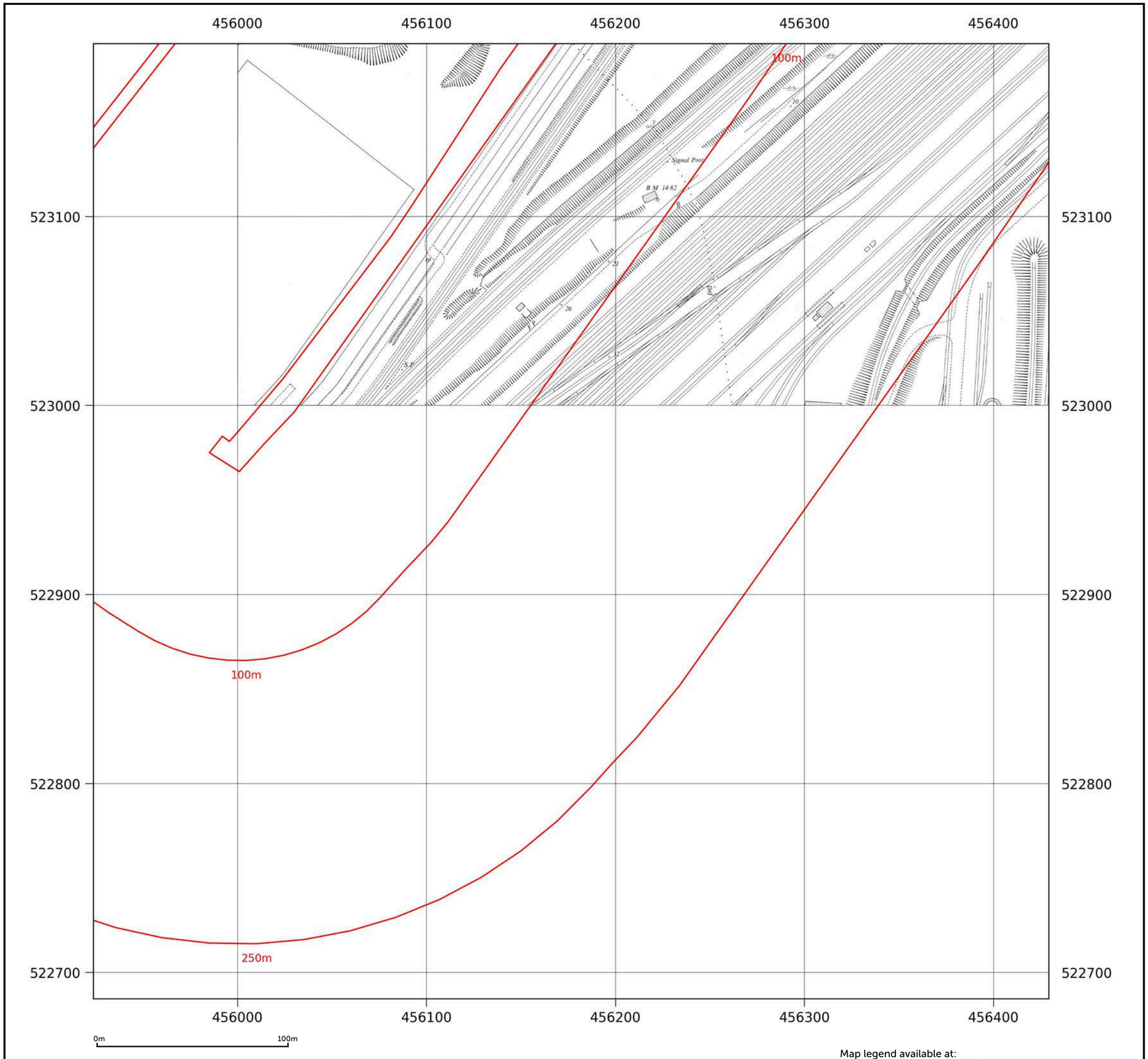

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1963
Scale:	1:1,250
Printed at:	1:2,000

N
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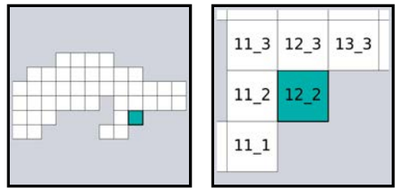
Date: 1963
Surveyed: 1952
Revised: 1962
Copyright: 1963
Levelled: 1959



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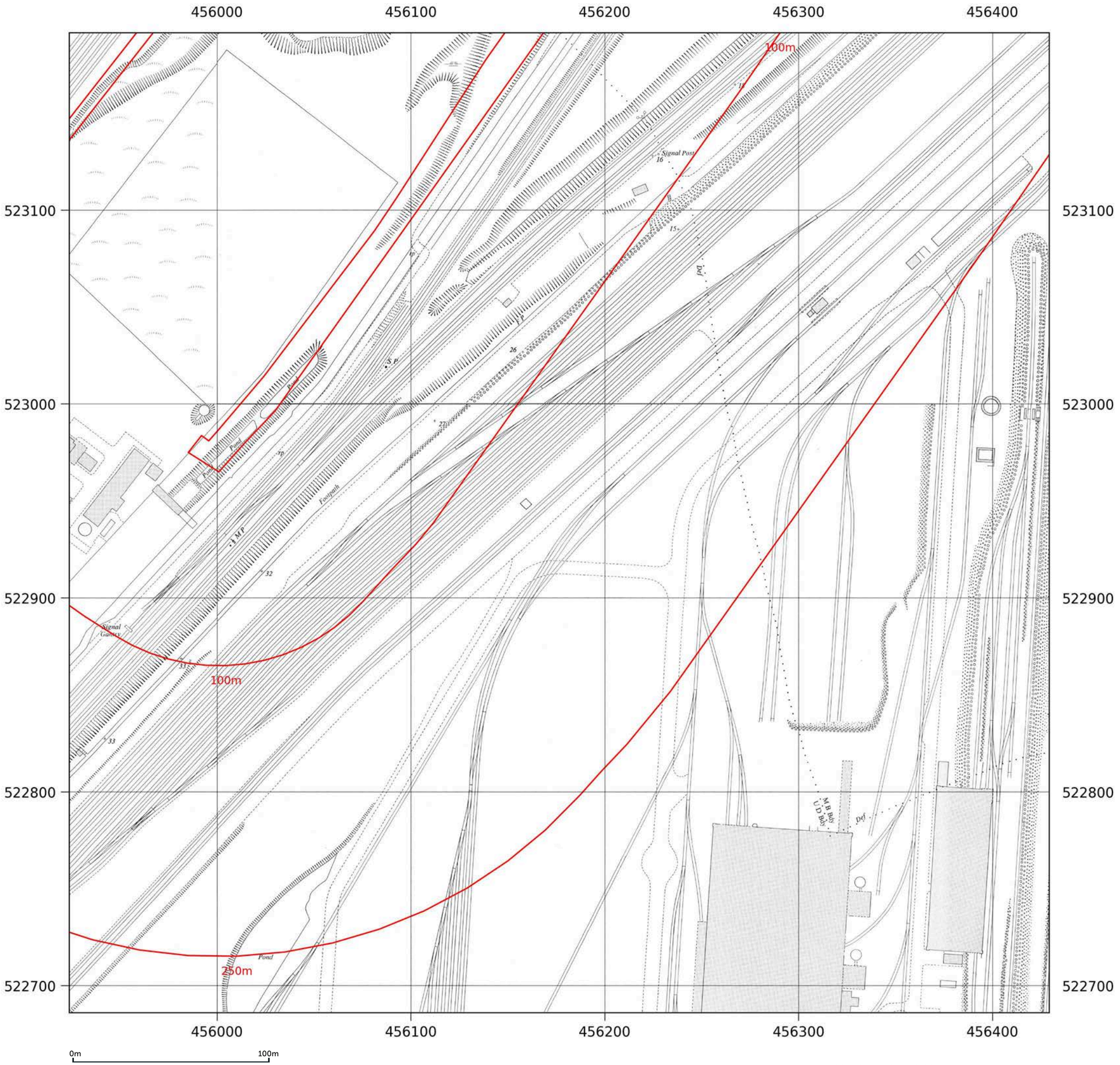

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1959-1964
Scale:	1:1,250
Printed at:	1:2,000

N
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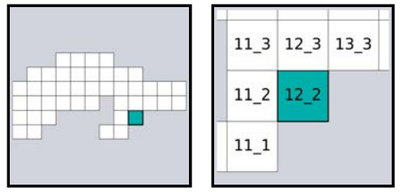
S

Date: 1964
Surveyed: 1952
Revised: 1963
Copyright: 1964
Levelled: 1959

Date: 1960
Surveyed: 1952
Revised: 1959
Copyright: 1960
Levelled: 1948

Date: 1959
Surveyed: 1952
Revised: 1958
Copyright: 1959
Levelled: 1948

Date: 1959
Surveyed: 1953
Revised: 1958
Copyright: 1959
Levelled: 1948



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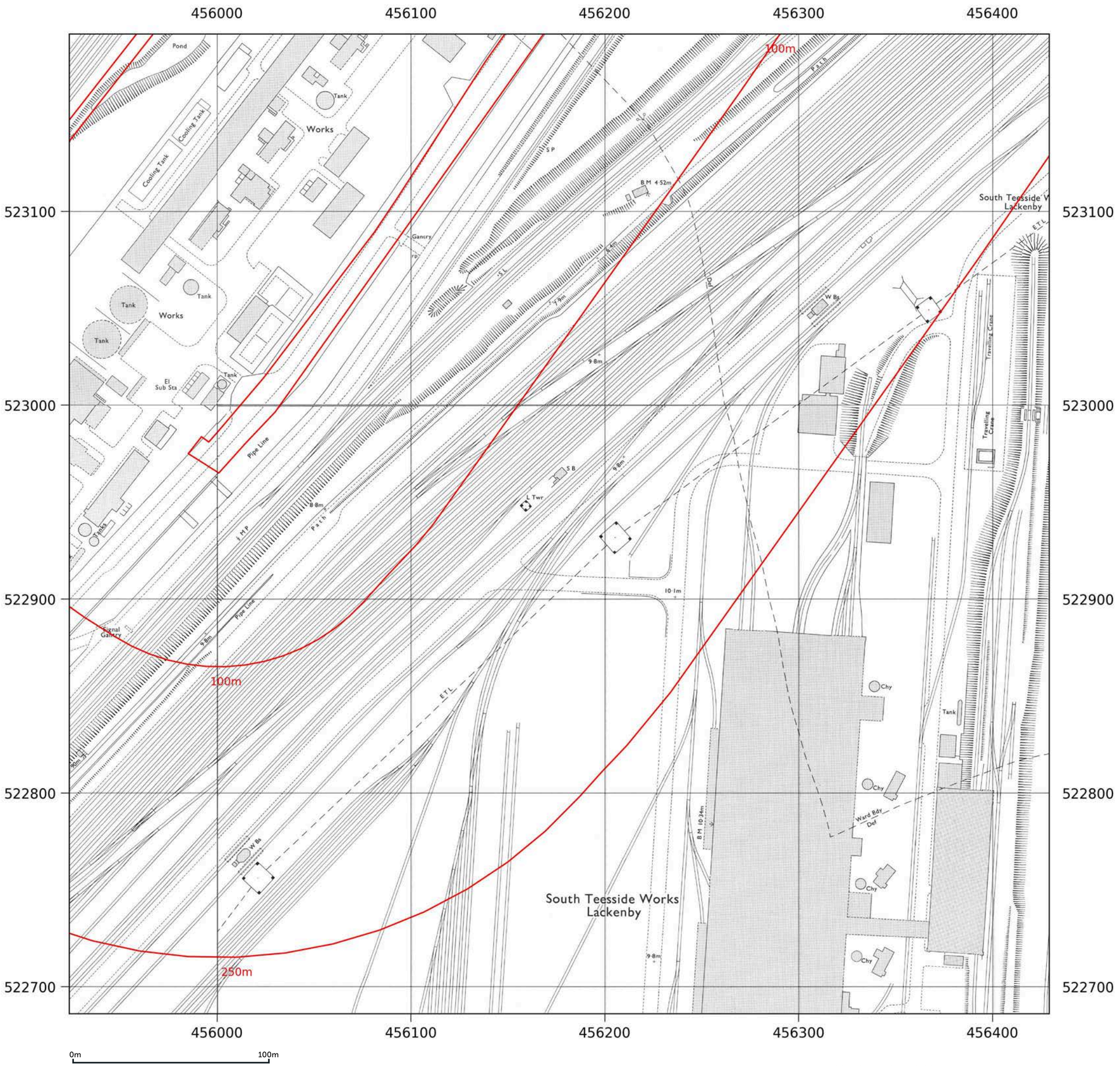

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1971-1974
Scale:	1:1,250
Printed at:	1:2,000

N
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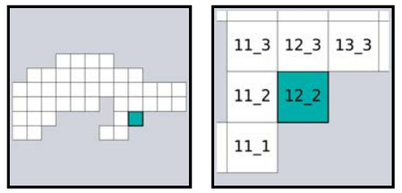
Date: 1971
Surveyed: 1952
Revised: 1970
Copyright: 1971
Levelled: 1959

Date: 1974
Surveyed: 1952
Revised: 1973
Copyright: 1974
Levelled: 1959

Date: 1971
Surveyed: 1952
Revised: 1970
Copyright: 1971
Levelled: 1959

Date: 1974
Surveyed: 1953
Revised: 1973
Copyright: 1974
Levelled: 1959



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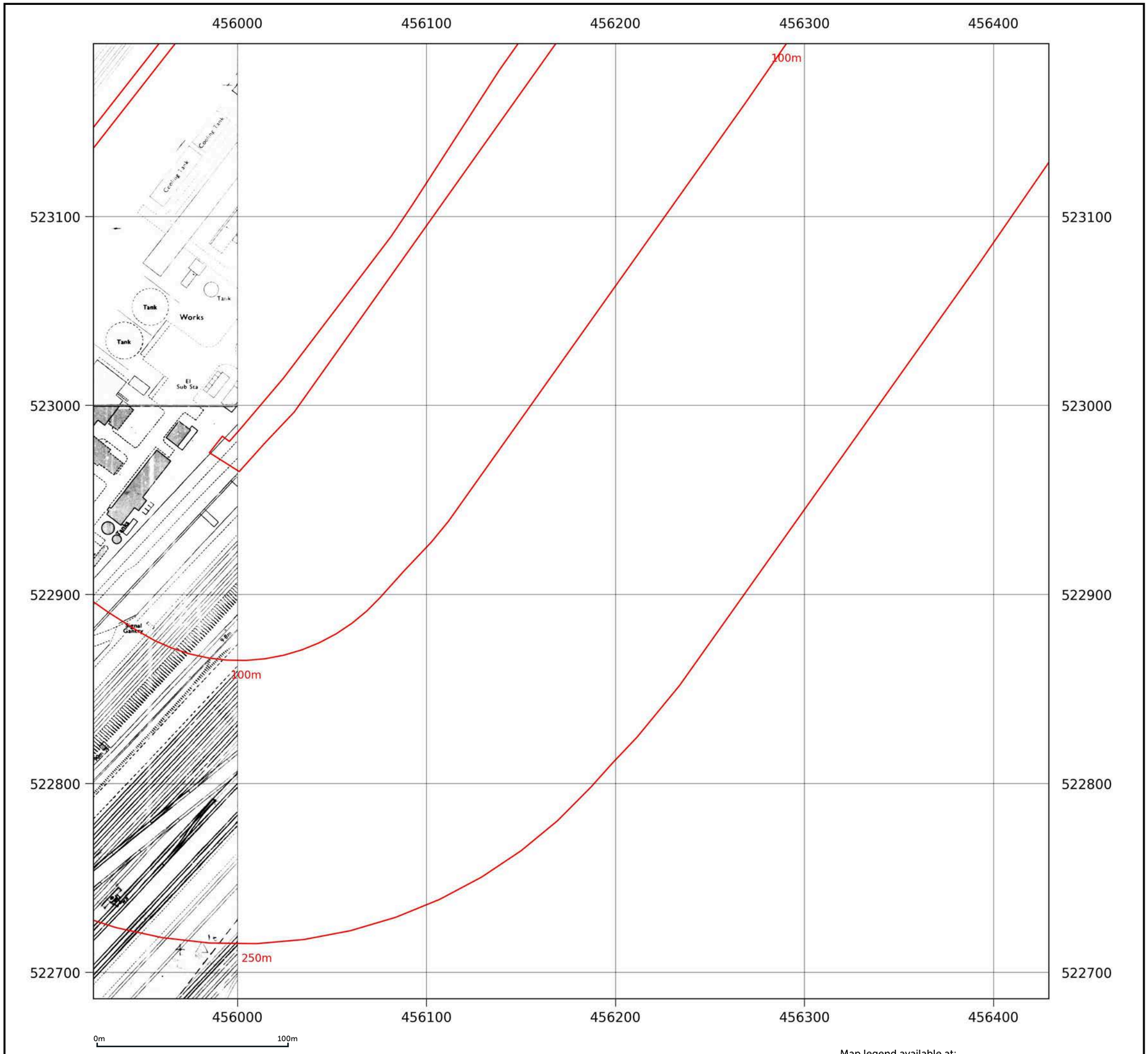

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1974-1975
Scale:	1:1,250
Printed at:	1:2,000

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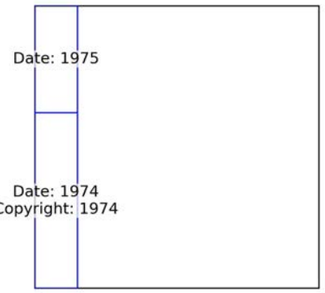

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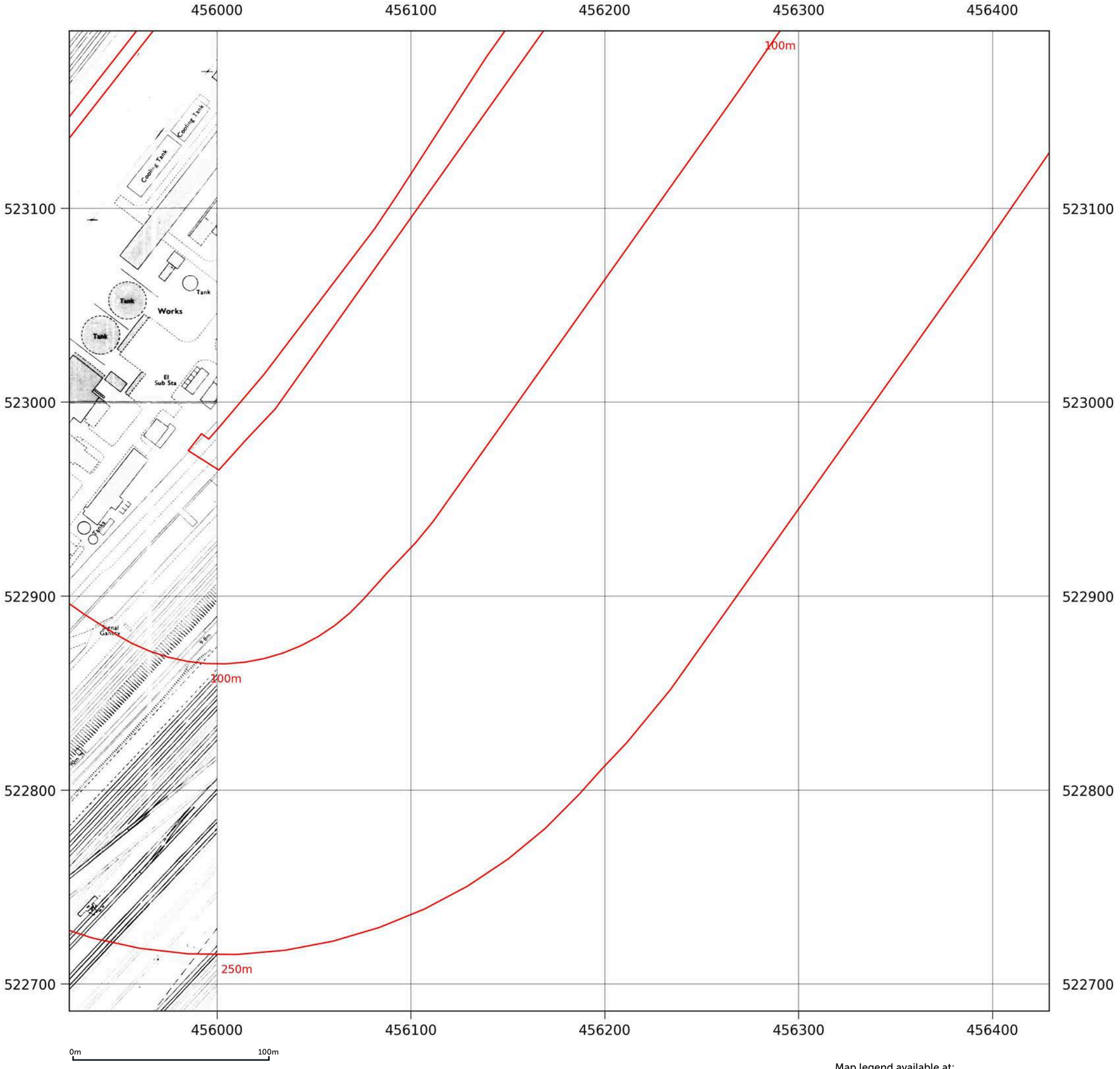

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1975-1976
Scale:	1:1,250
Printed at:	1:2,000

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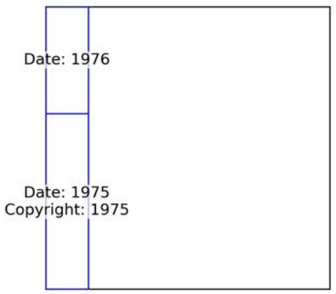

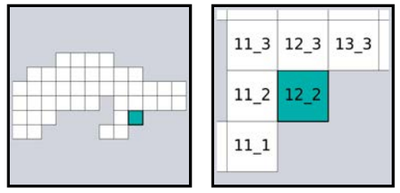

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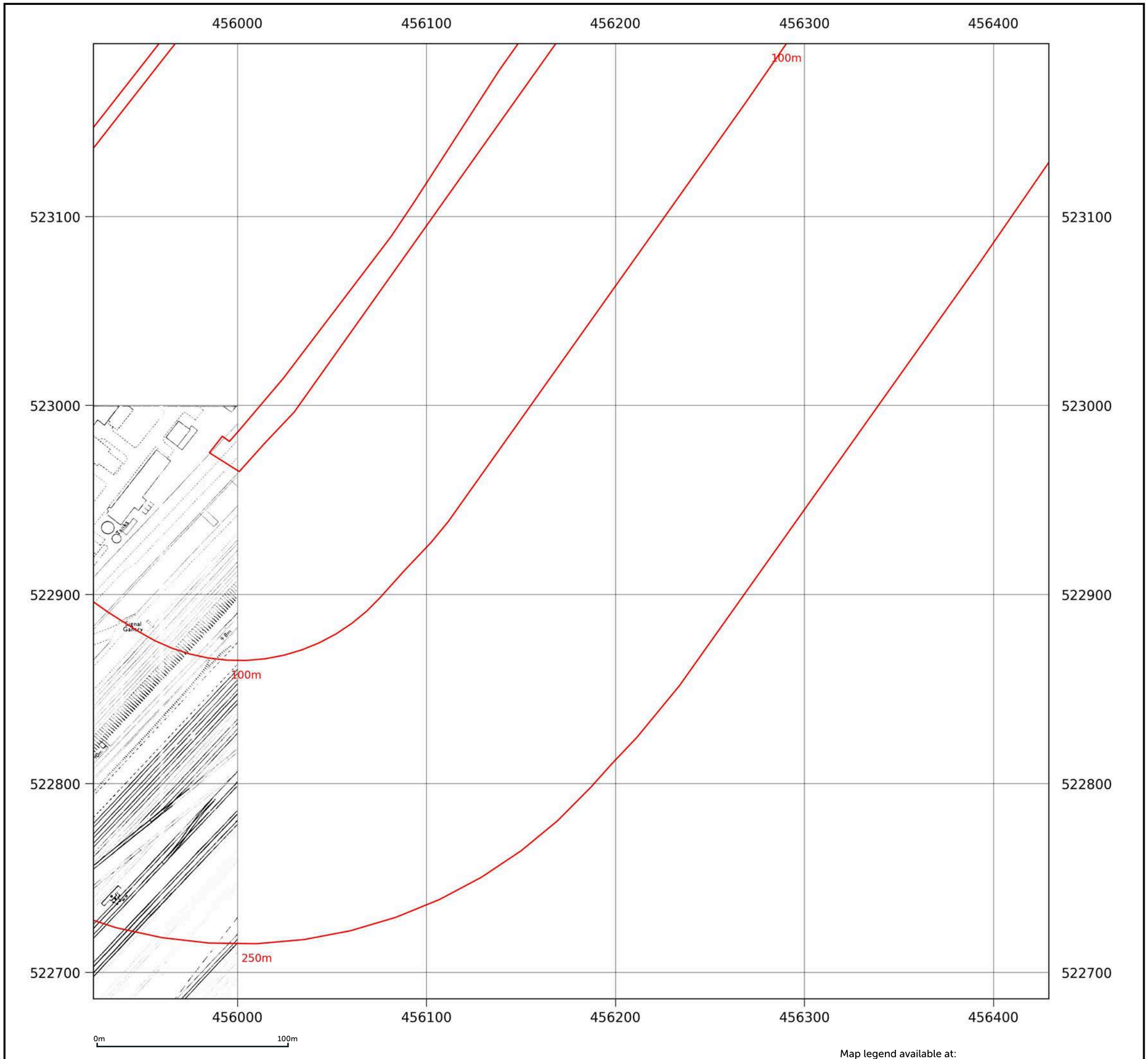

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1977
Scale:	1:1,250
Printed at:	1:2,000

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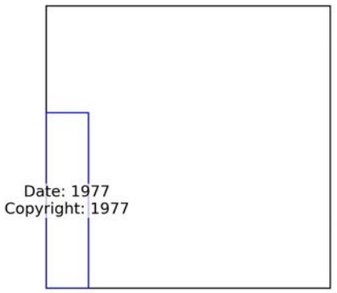

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1976-1981
Scale:	1:1,250
Printed at:	1:2,000

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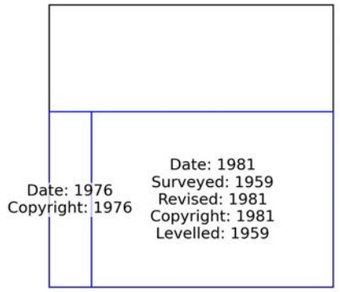

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01273 257 755

456000 456100 456200 456300 456400

523100 523000 522900 522800 522700

100m
200m
250m

Pipe Line
FTL
Teesside Works
Lackenby
Tank
Travelling Crane
ED 86y Def
Path
Pond
Canal
Ditch
Tc
L Twr
SB
8·8m
9·8m
10·1m
8M 10·1m

0m 100m

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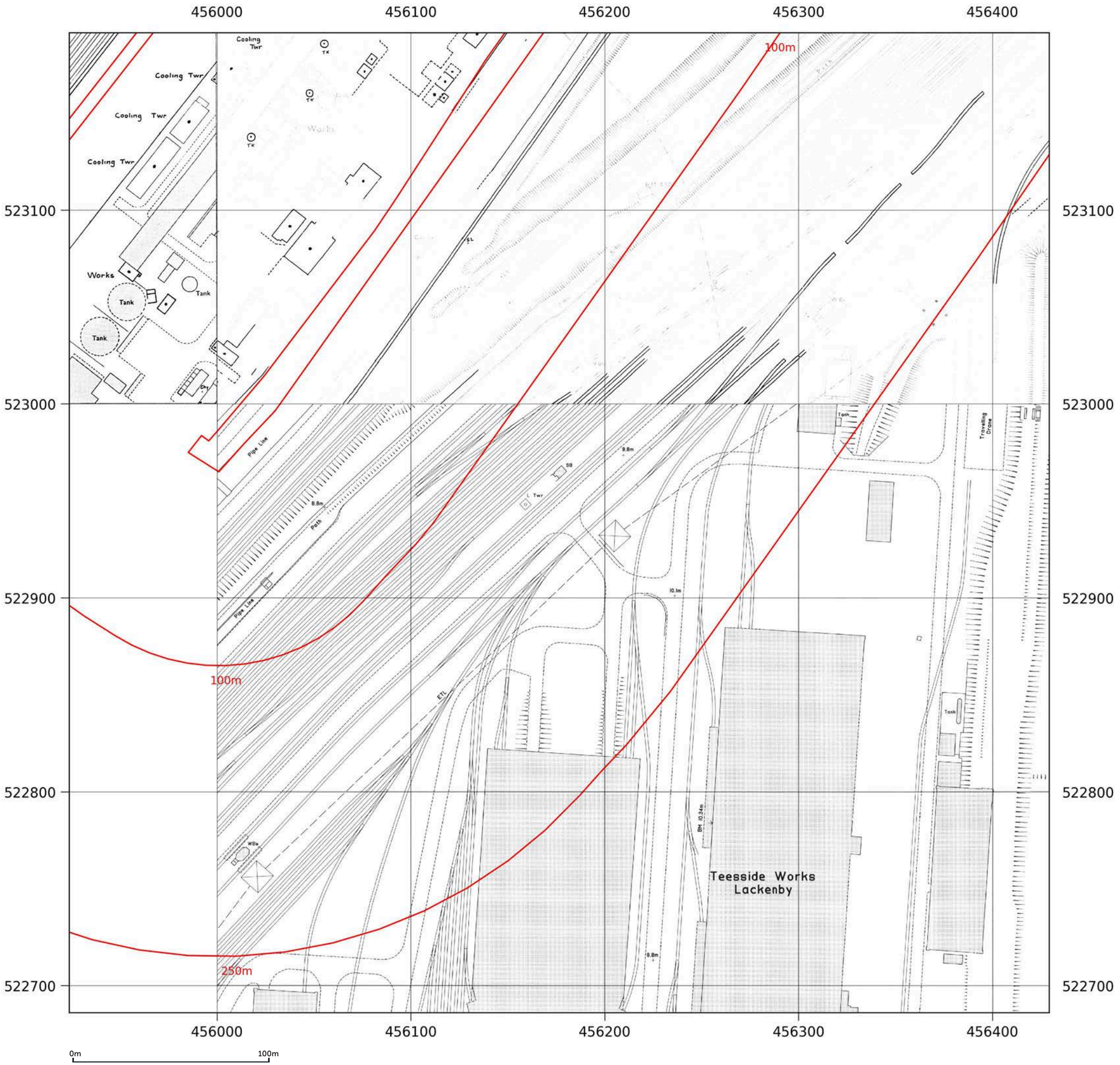

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1983-1987
Scale:	1:1,250
Printed at:	1:2,000

N
W E
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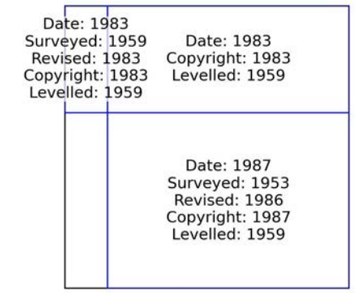

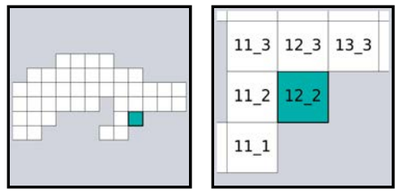

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LOCATION INTELLIGENCE

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Map Insight

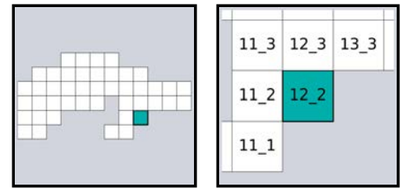
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1987-1990
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S

Date: 1990
Surveyed: 1959
Revised: 1990
Copyright: 1990
Levelled: 1959

Date: 1987
Surveyed: 1959
Revised: 1987
Copyright: 1987
Levelled: 1959



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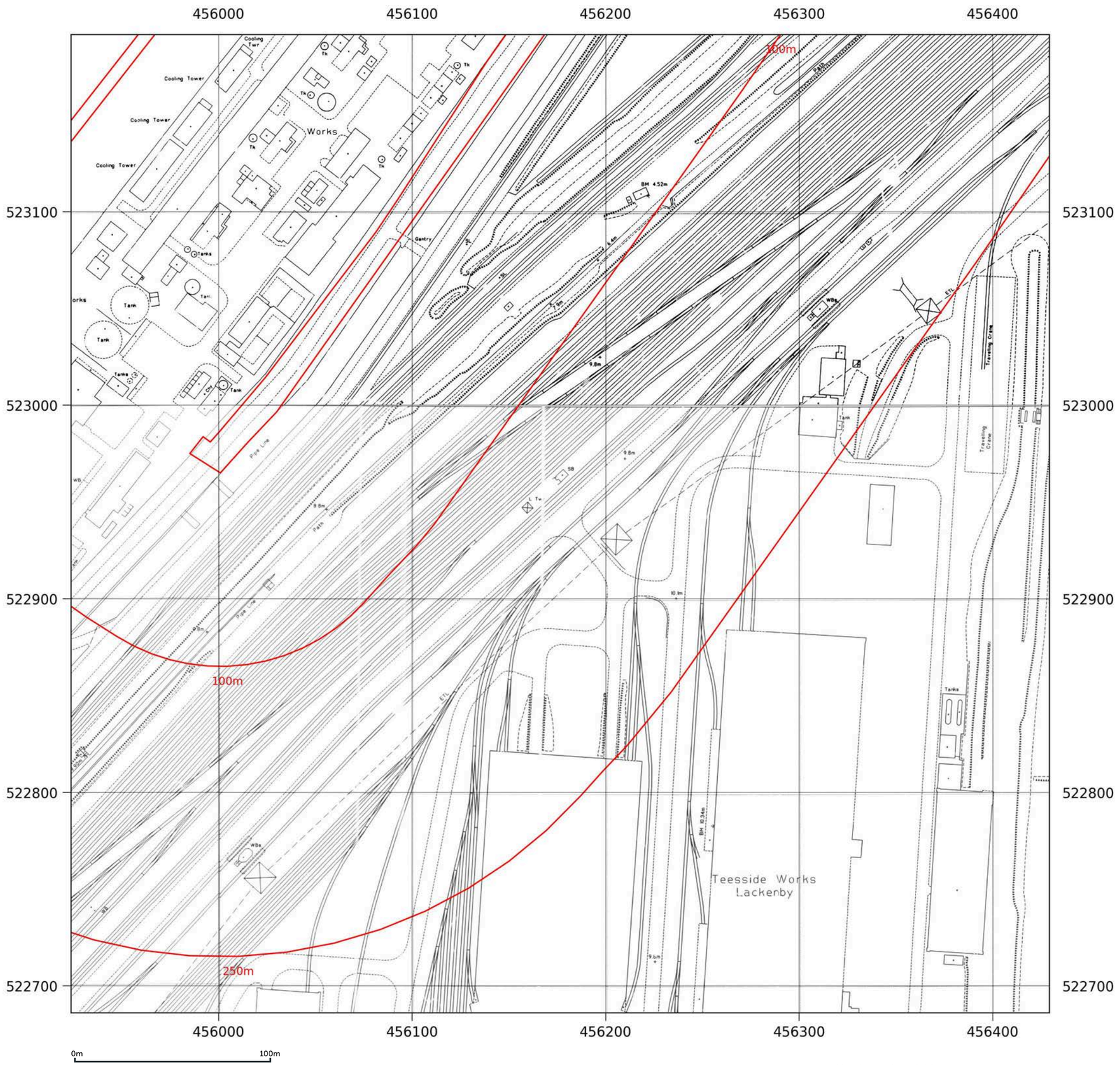

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:1,250
Printed at:	1:2,000

N
W E
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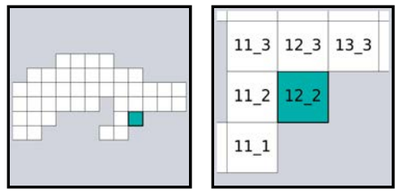
Date: 1993
Copyright: 1993

Date: 1993
Copyright: 1993

Date: 1993
Surveyed: 1993
Revised: 1993

Date: 1993
Surveyed: 1993
Revised: 1993



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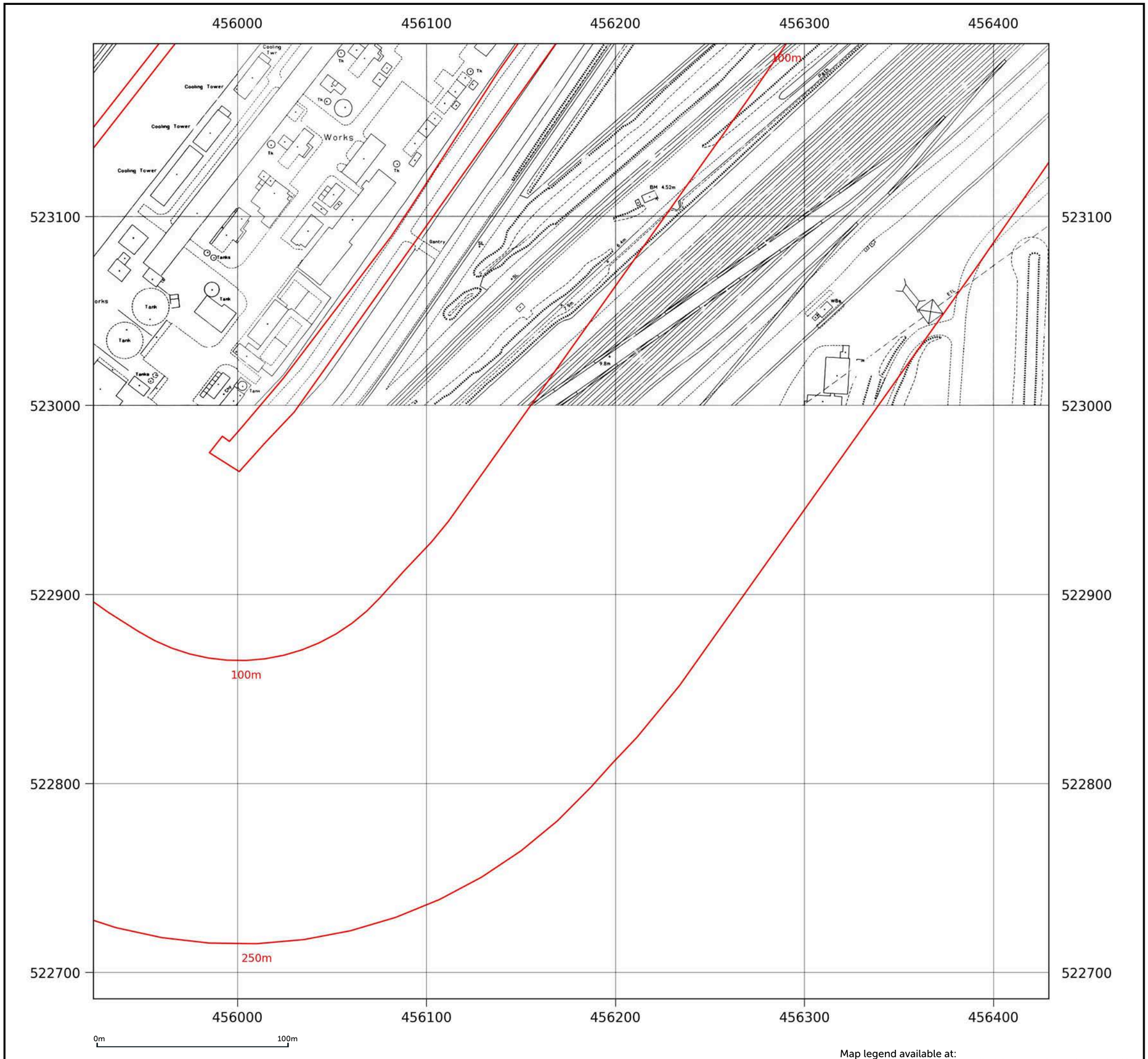

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1994
Scale:	1:1,250
Printed at:	1:2,000

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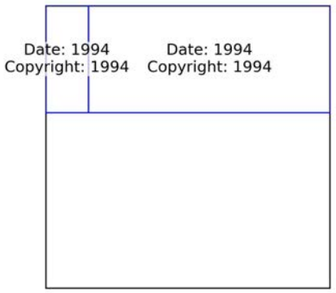
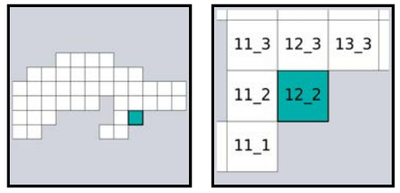
W E
S





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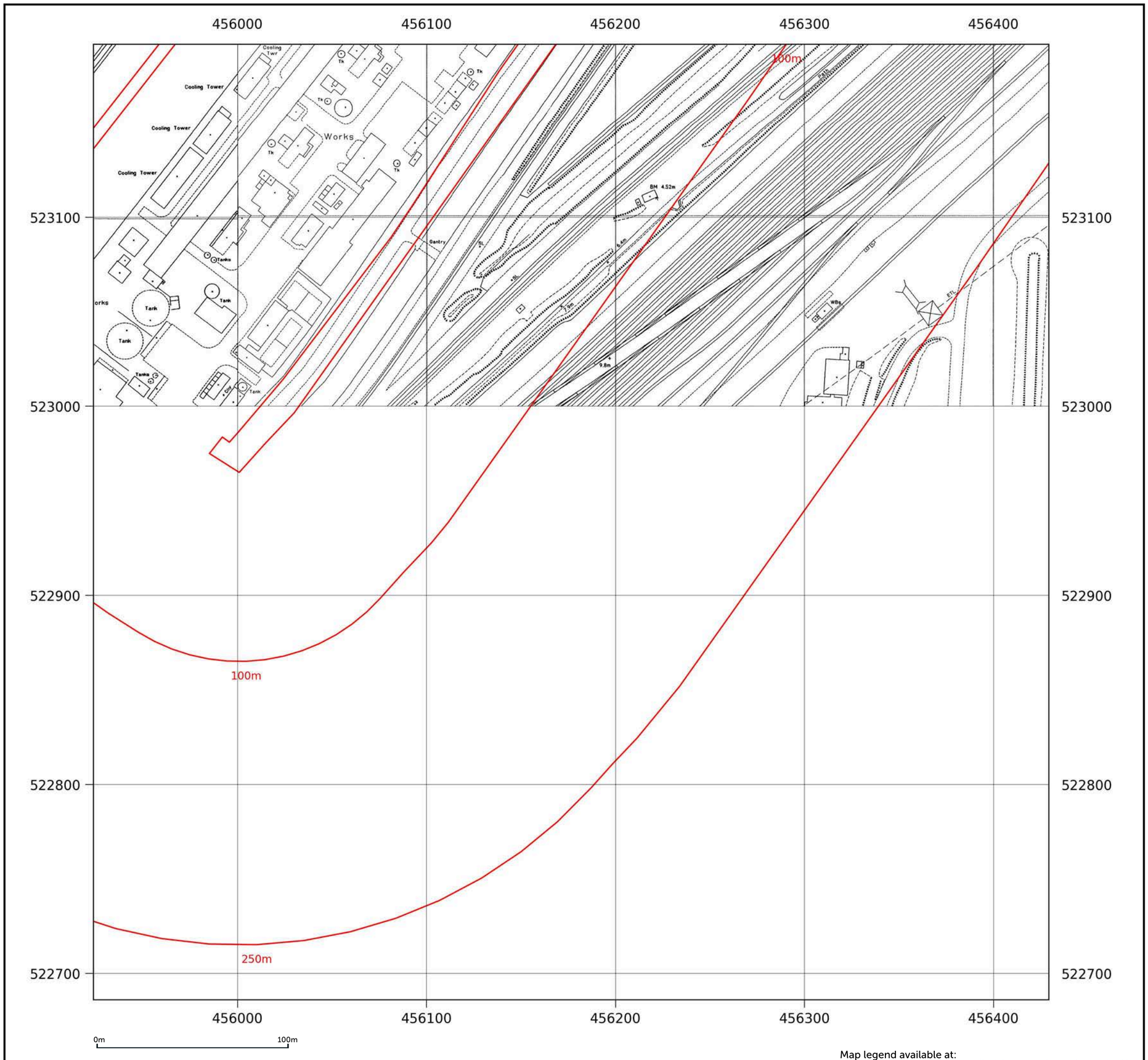

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Map Insight

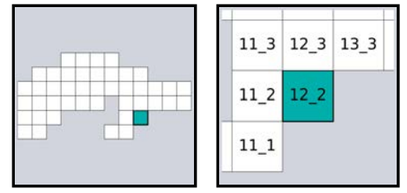
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1994
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S

Date: 1994
Surveyed: 1994
Revised: 1994
Copyright: 1994

Date: 1994
Surveyed: 1994
Revised: 1994
Copyright: 1994



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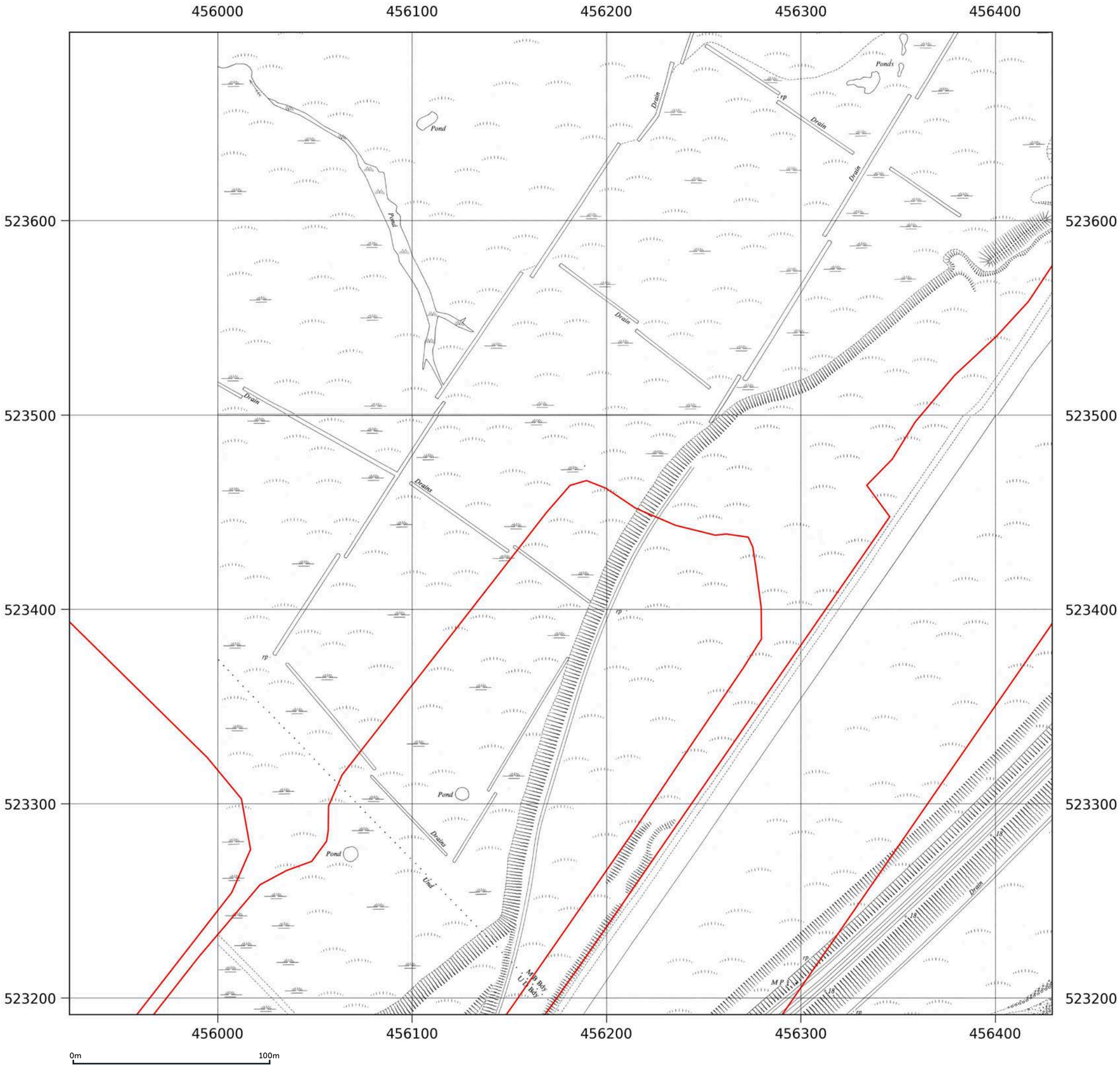

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Map Insight

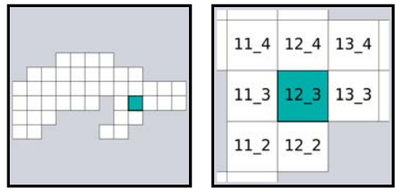
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1952
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S

Date: 1952
Surveyed: 1952
Revised: 1952
Levelled: 1948

Date: 1952
Surveyed: 1952
Revised: 1952
Levelled: 1948



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1954
Scale:	1:1,250
Printed at:	1:2,000

N
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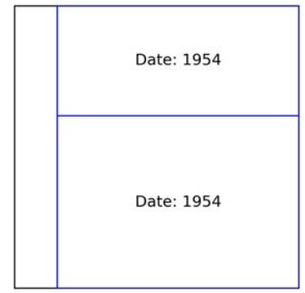

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456000 456100 456200 456300 456400

523600 523500 523400 523300 523200

Pond Drain rp Ponds Pond Drain Drain Drain Drains Pond Pond Drains Und rp rp M P Pole Und Ditch Ditch

0m 100m

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1963
Scale:	1:1,250
Printed at:	1:2,000

N
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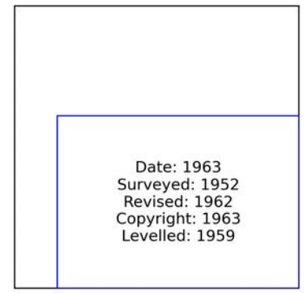

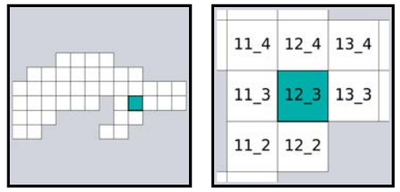

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1960-1964
Scale:	1:1,250
Printed at:	1:2,000

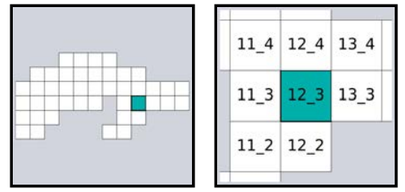
N
W E
S

Date: 1964
Surveyed: 1952
Revised: 1963
Copyright: 1964
Levelled: 1959

Date: 1963
Surveyed: 1962
Revised: 1962
Copyright: 1963
Levelled: 1959

Date: 1964
Surveyed: 1952
Revised: 1963
Copyright: 1964
Levelled: 1959

Date: 1960
Surveyed: 1952
Revised: 1959
Copyright: 1960
Levelled: 1948



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456000 456100 456200 456300 456400

523600 523500 523400 523300 523200

Pond
Drain
Refuse Tip
Unsd
Pond
Pond
Drains
Pipeline
MP
Track
0m 100m

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Map legend available at:
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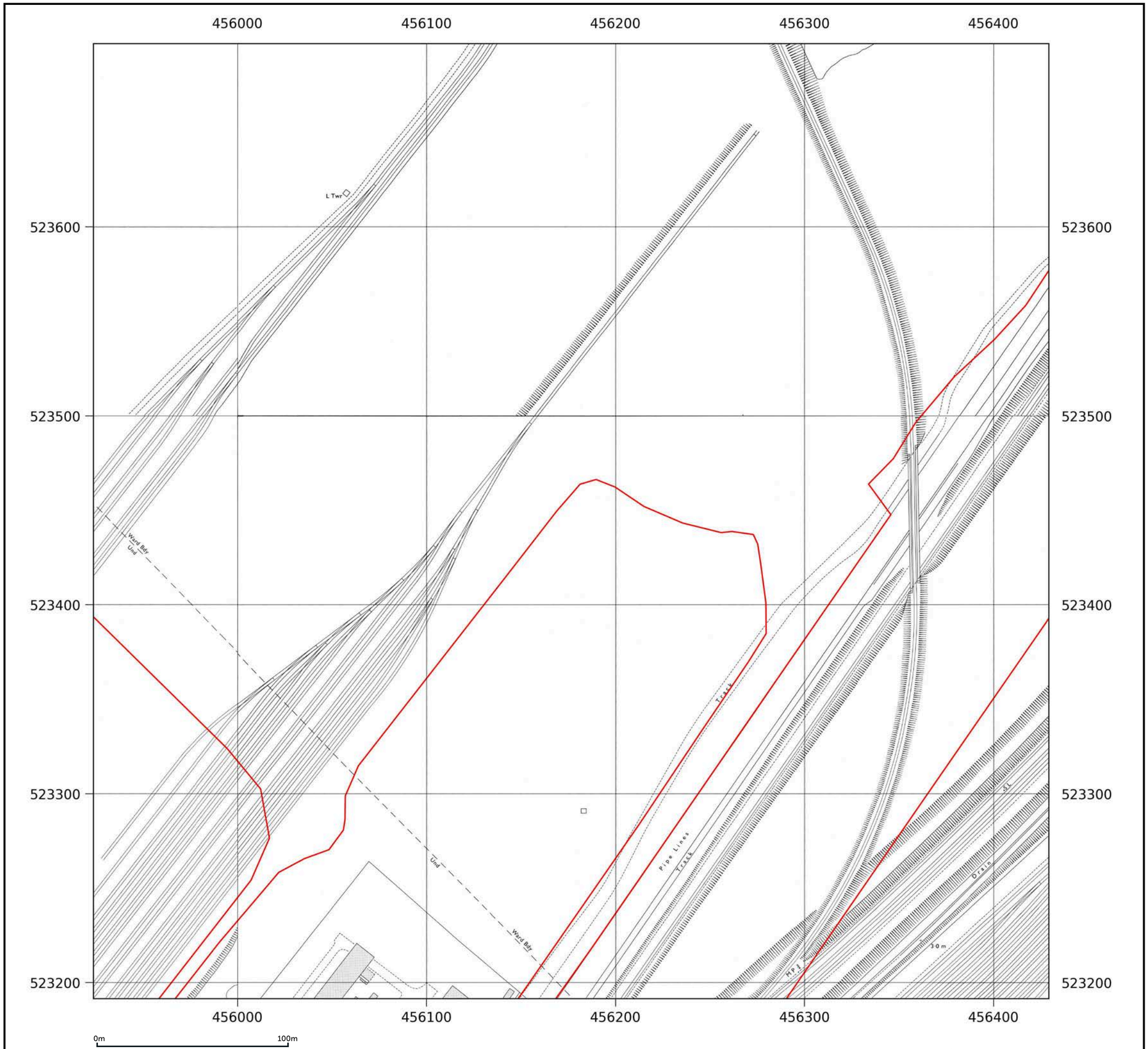

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1971-1974
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S

Date: 1974
Surveyed: 1952
Revised: 1973
Copyright: 1974
Levelled: 1959

Date: 1972
Surveyed: 1952
Revised: 1972
Copyright: 1972
Levelled: 1959

Date: 1971
Surveyed: 1952
Revised: 1970
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Levelled: 1959

Date: 1974
Surveyed: 1952
Revised: 1973
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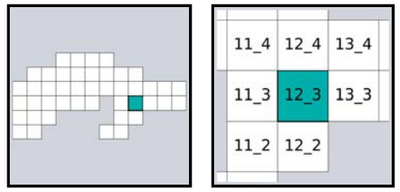
Levelled: 1959



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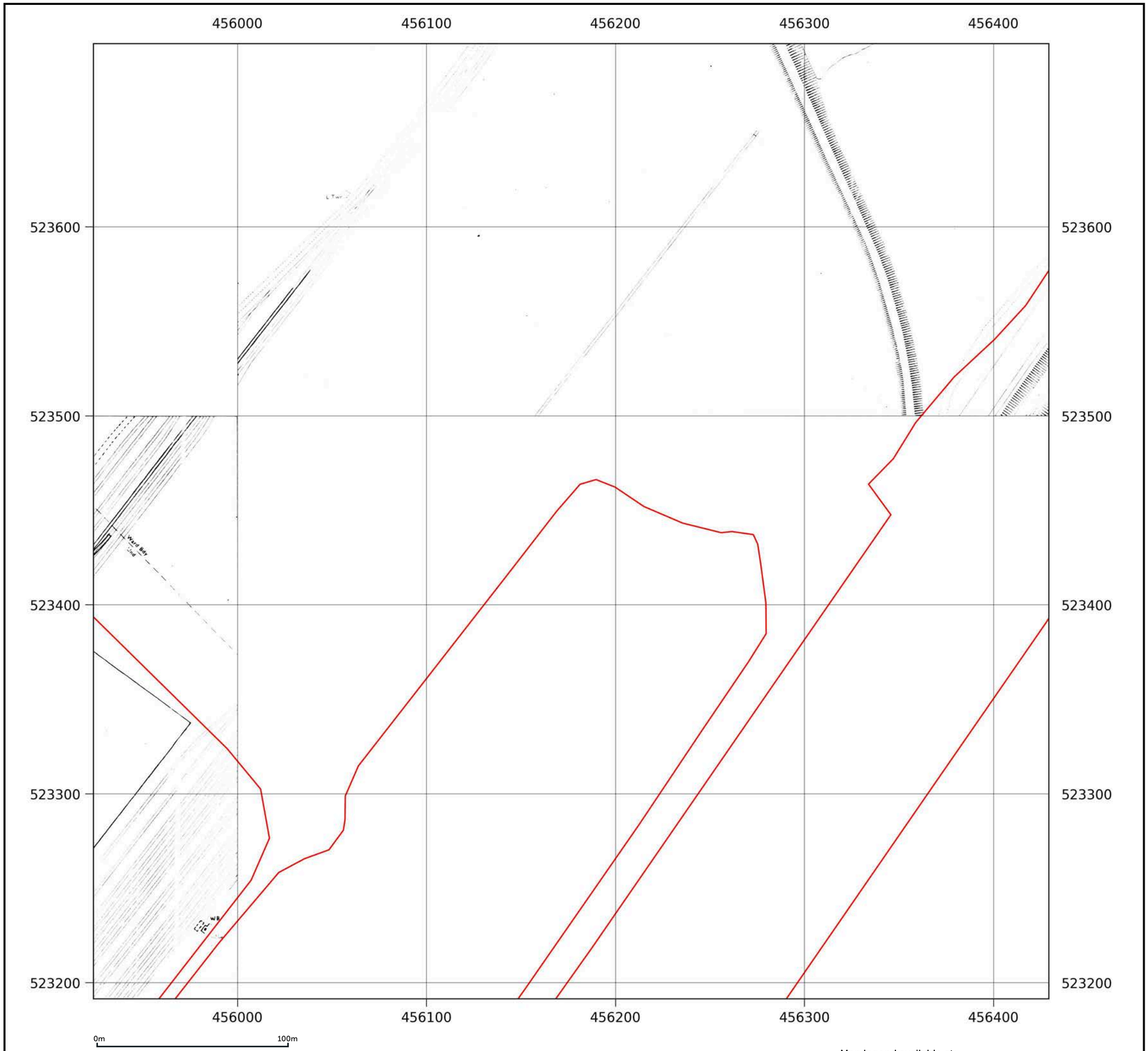

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1974-1975
Scale:	1:1,250
Printed at:	1:2,000

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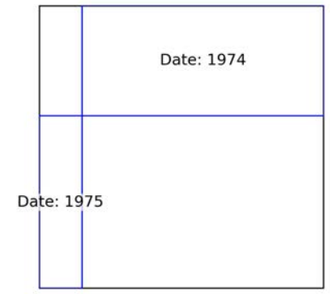

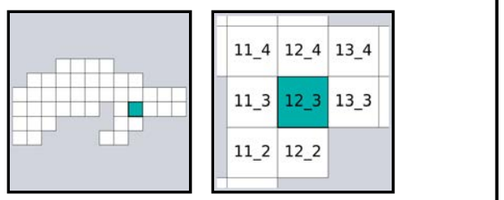

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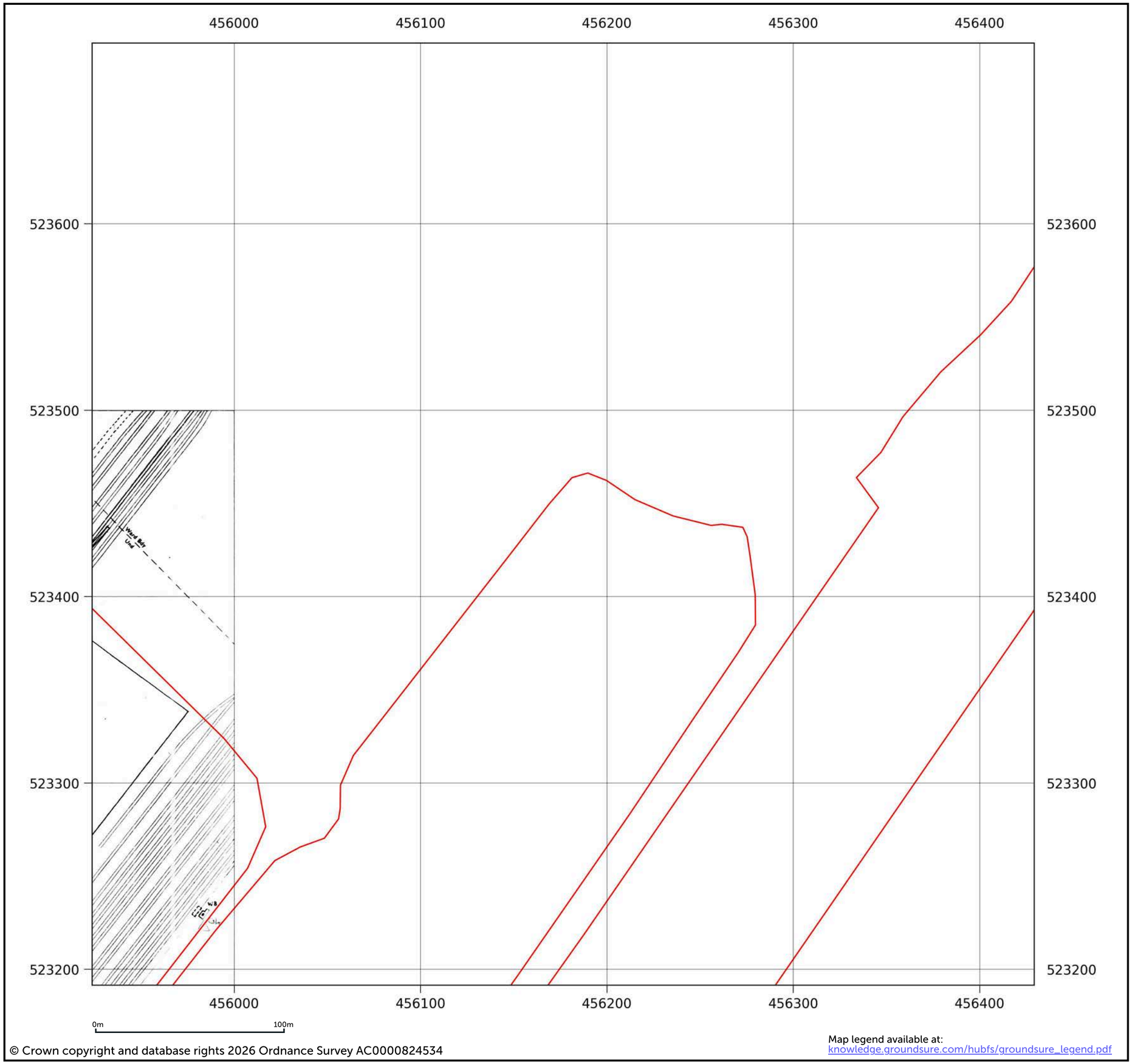

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1976
Scale:	1:1,250
Printed at:	1:2,000

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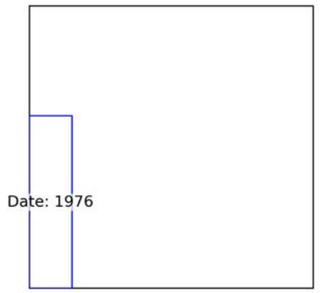

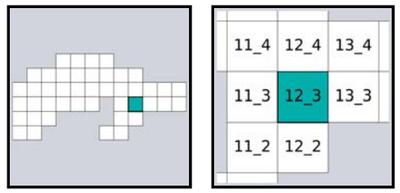

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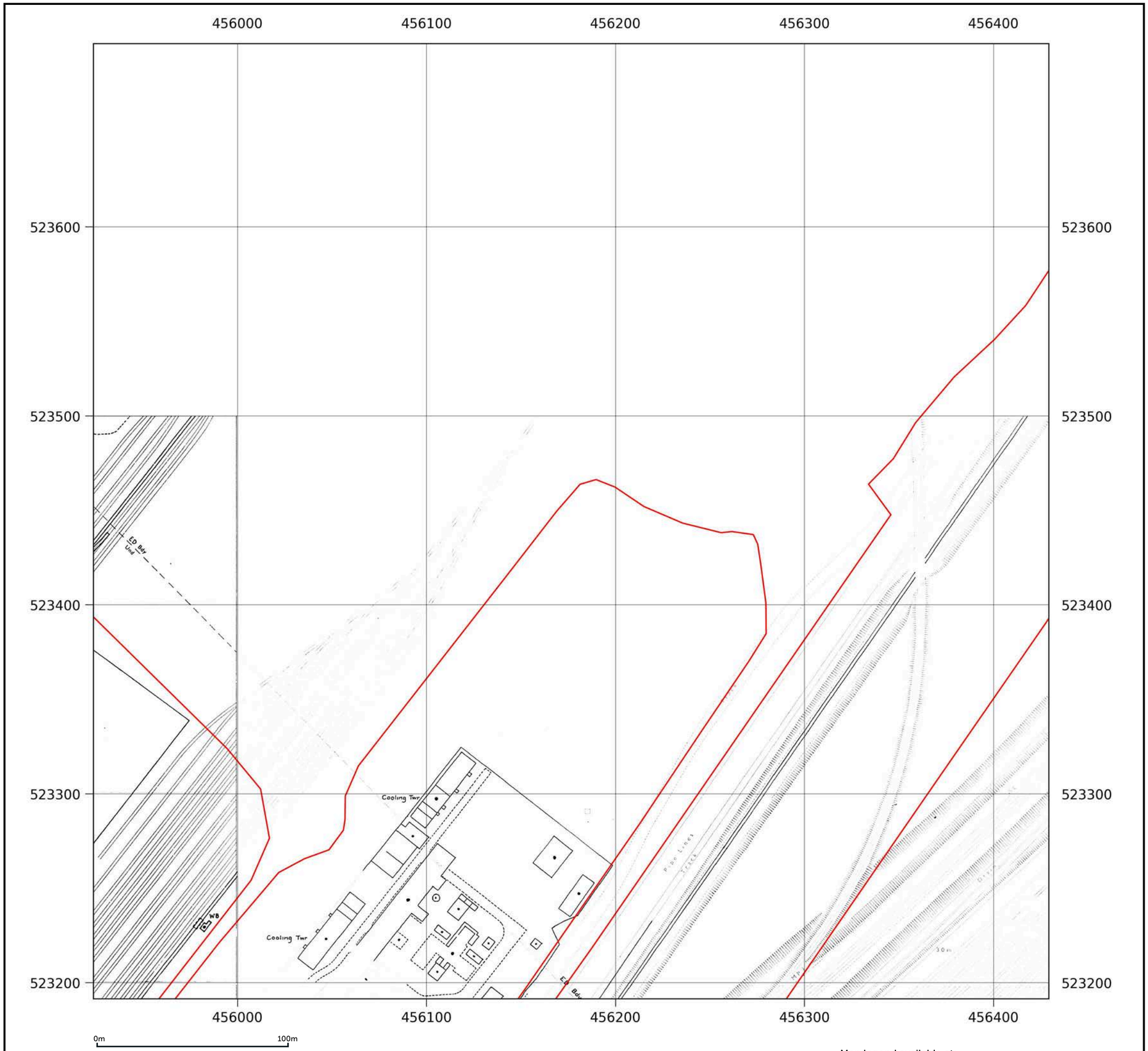

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1983
Scale:	1:1,250
Printed at:	1:2,000

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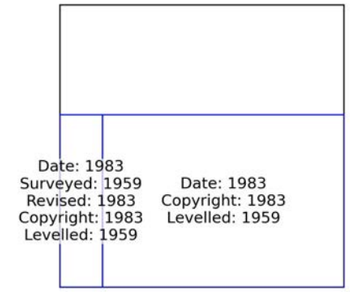
W E
S



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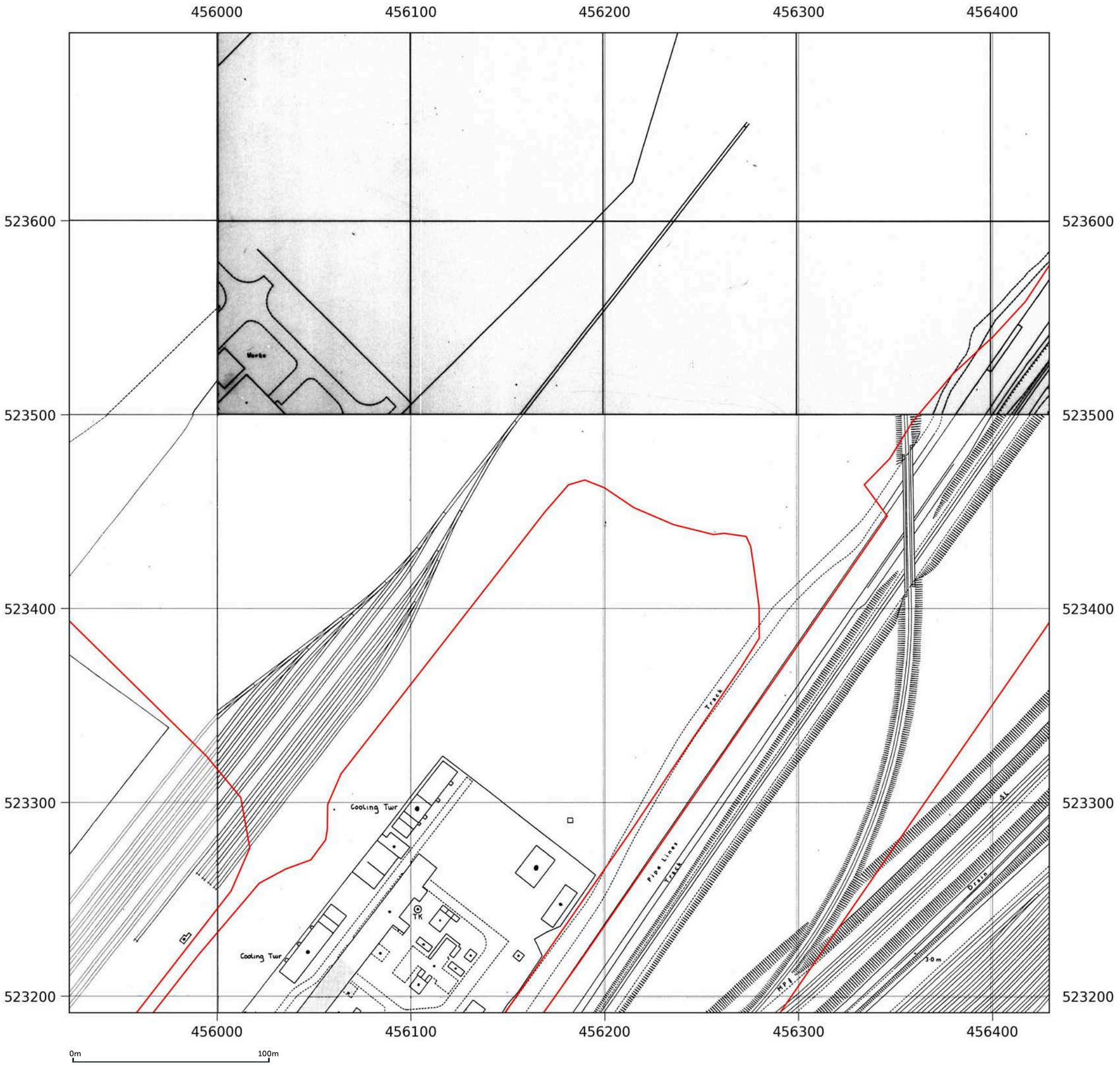


Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1987-1992
Scale:	1:1,250
Printed at:	1:2,000

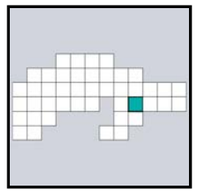
N
W E
S

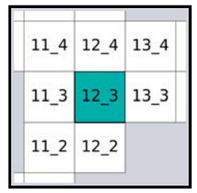
Date: 1990
Surveyed: 1952
Revised: 1973
Copyright: 1990

Date: 1992
Surveyed: 1992
Revised: 1992
Copyright: 1992

Date: 1990
Surveyed: 1959
Revised: 1990
Copyright: 1990
Levelled: 1959

Date: 1987
Surveyed: 1959
Revised: 1987
Copyright: 1987
Levelled: 1959





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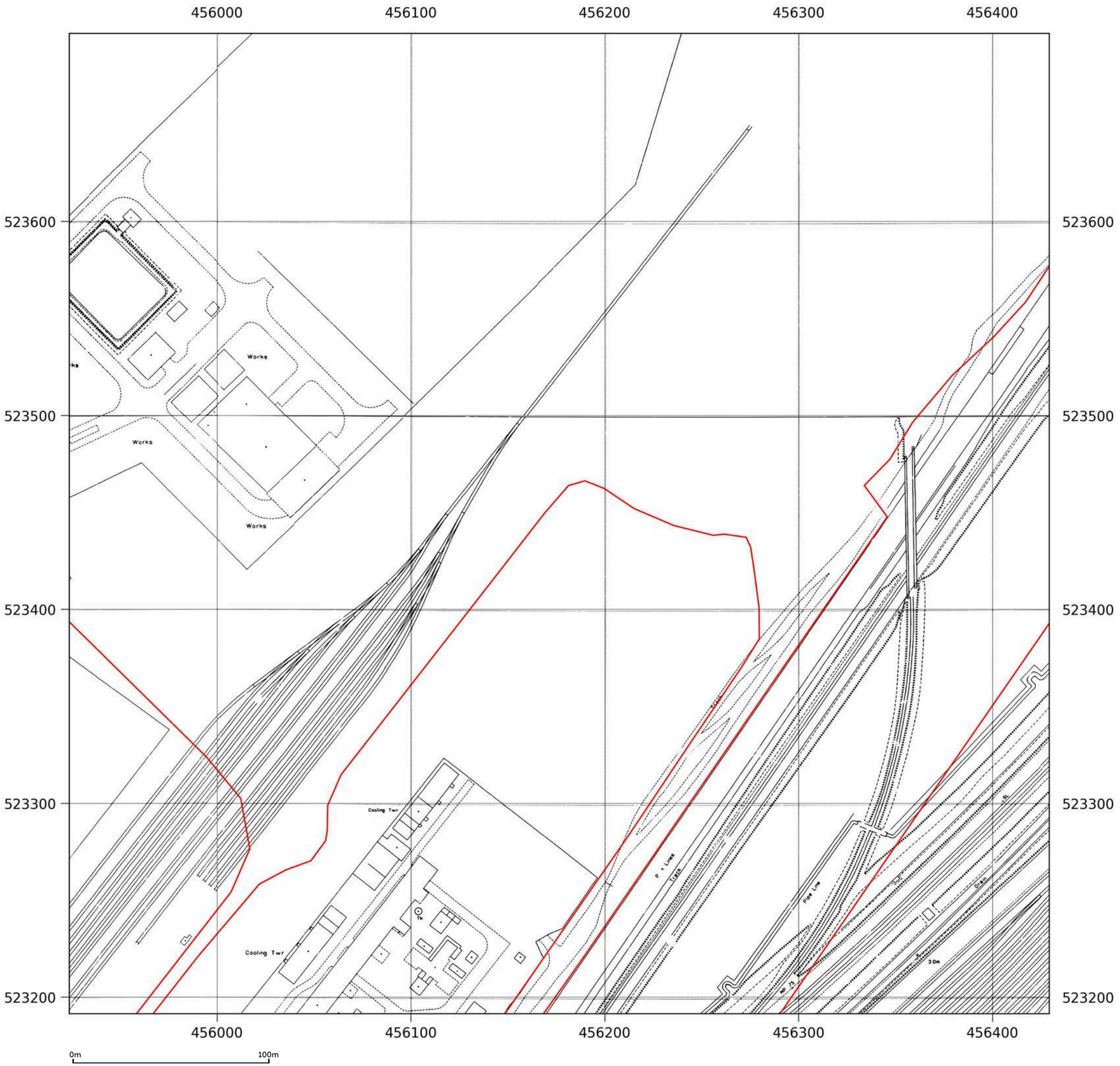

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:1,250
Printed at:	1:2,000

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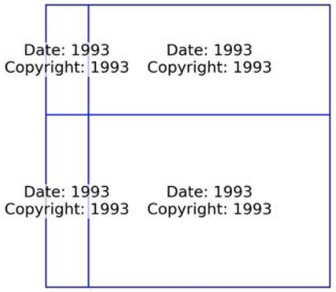

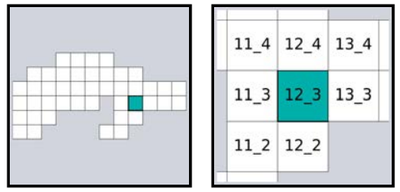

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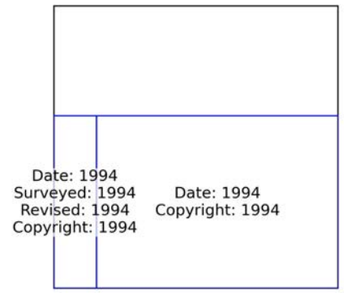
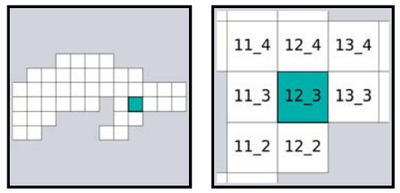
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1994
Scale:	1:1,250
Printed at:	1:2,000





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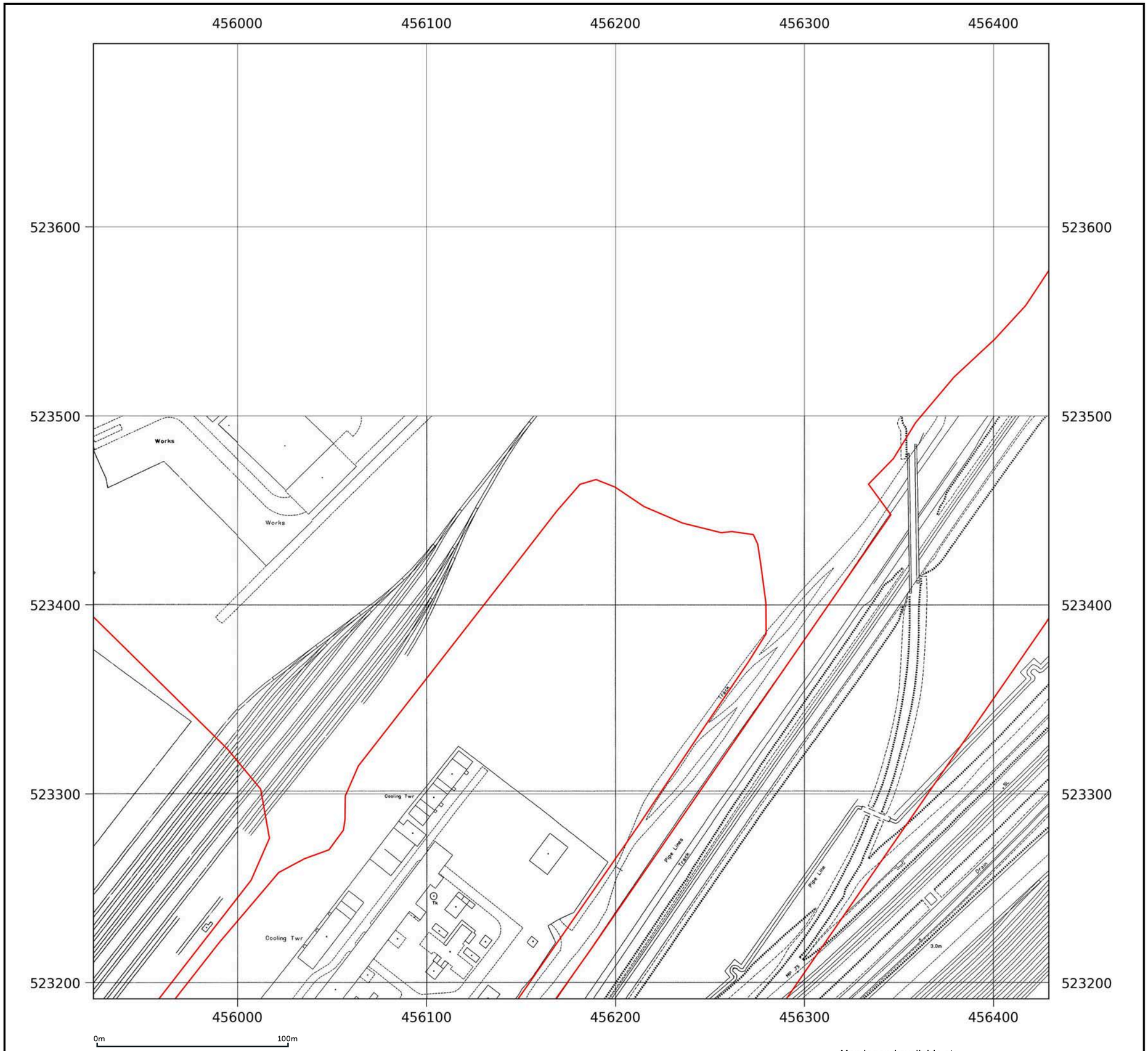

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1994
Scale:	1:1,250
Printed at:	1:2,000

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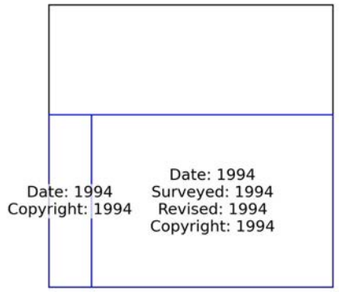

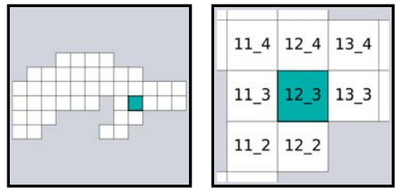

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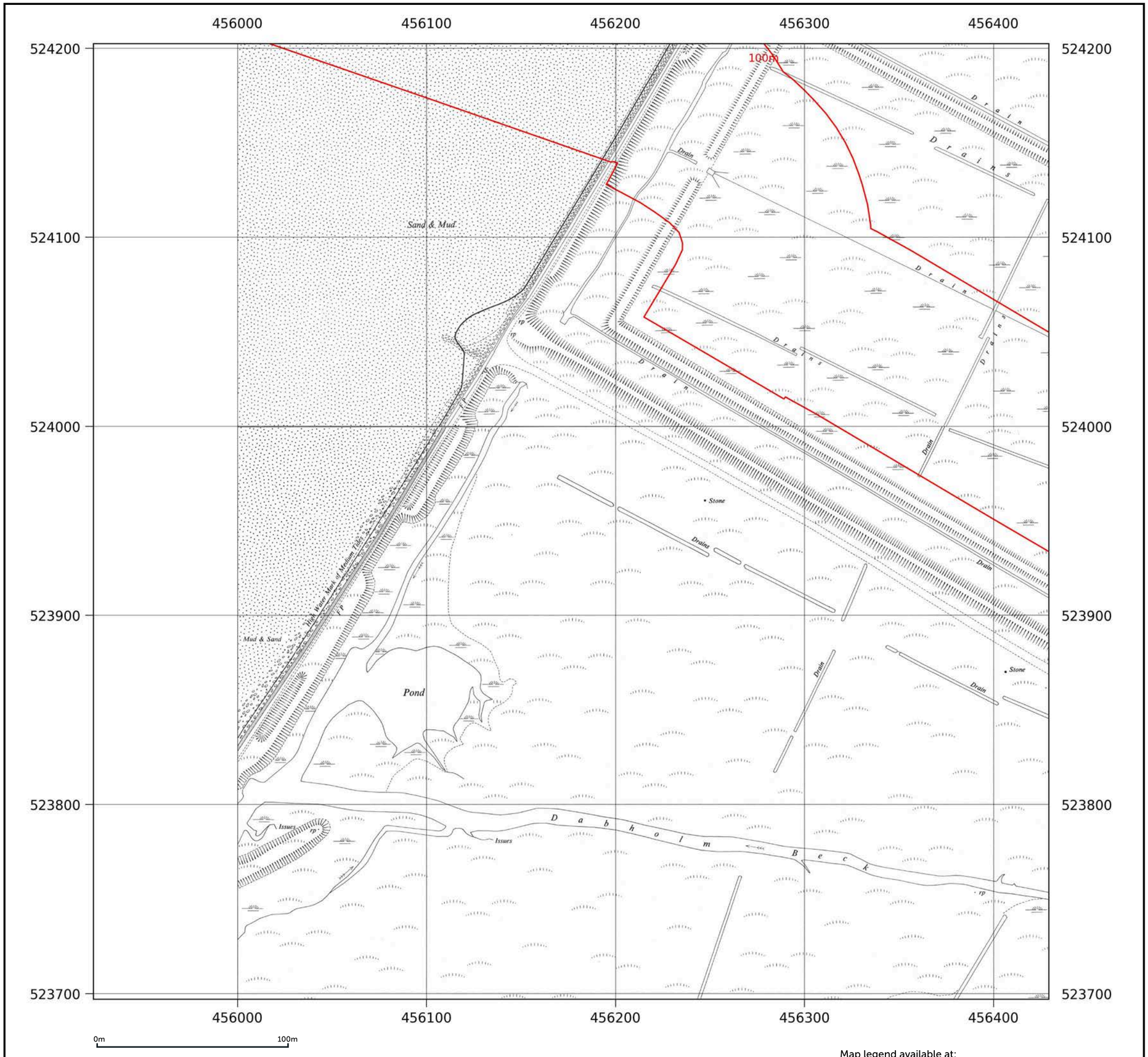

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1952
Scale:	1:1,250
Printed at:	1:2,000

N
W E
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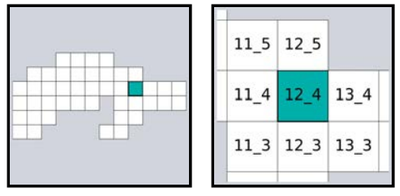
Date: 1952
Surveyed: 1952
Revised: 1952
Levelled: 1948

Date: 1952
Surveyed: 1952
Revised: 1952
Levelled: 1948



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1954-1955
Scale:	1:1,250
Printed at:	1:2,000

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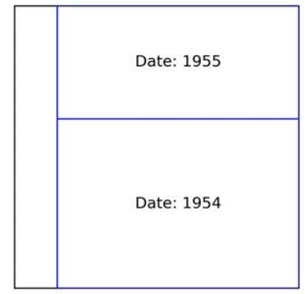

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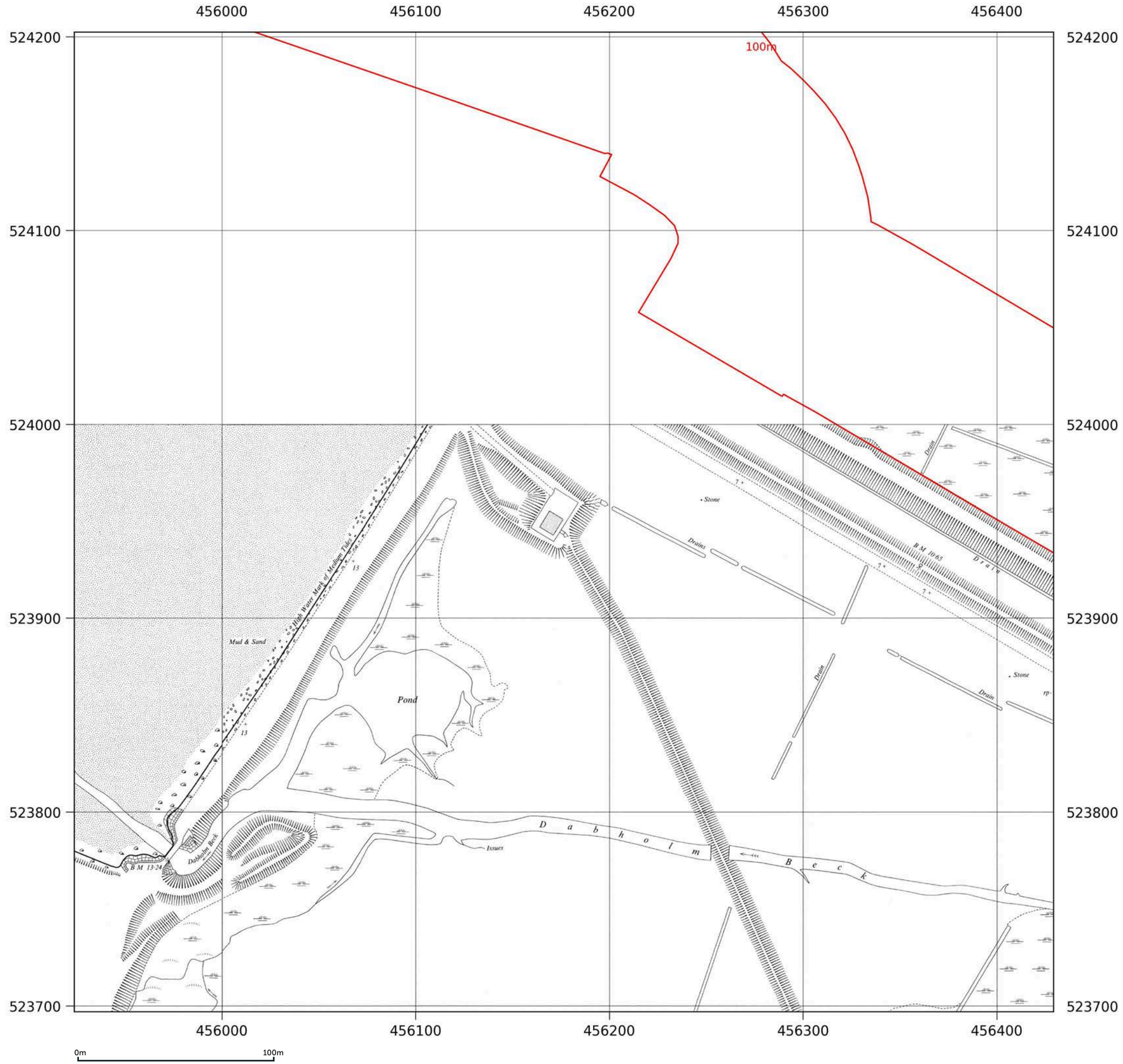

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1963-1964
Scale:	1:1,250
Printed at:	1:2,000

N
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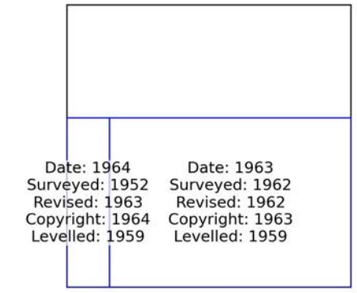

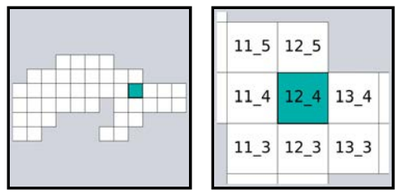

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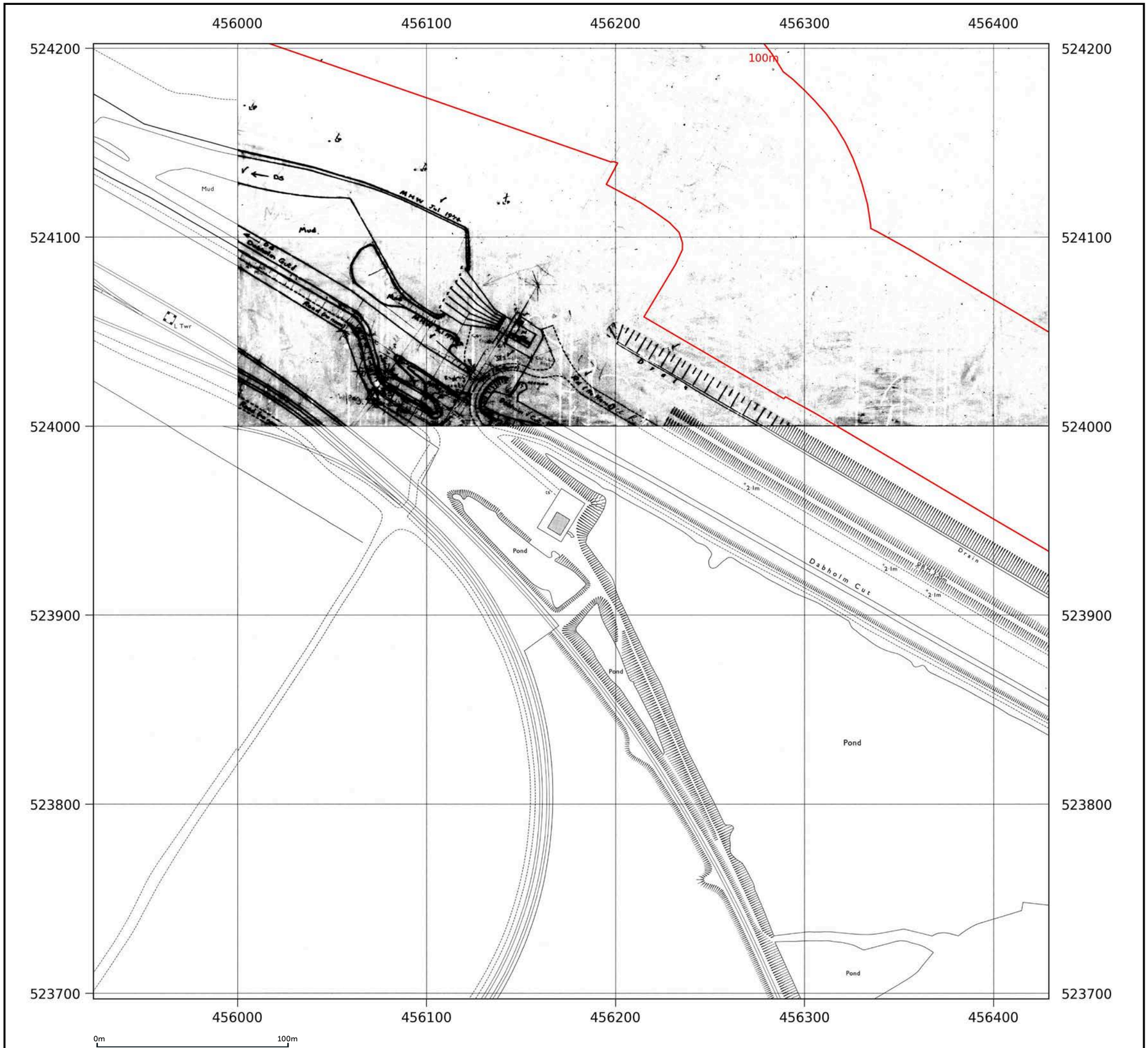

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1969-1974
Scale:	1:1,250
Printed at:	1:2,000

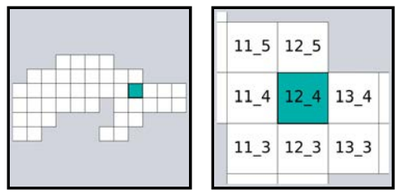
N
W E
S

Date: 1969
Surveyed: 1969
Revised: 1969
Copyright: 1969
Levelled: 1959

Date: 1974

Date: 1974
Surveyed: 1952
Revised: 1973
Copyright: 1974
Levelled: 1959

Date: 1972
Surveyed: 1952
Revised: 1972
Copyright: 1972
Levelled: 1959



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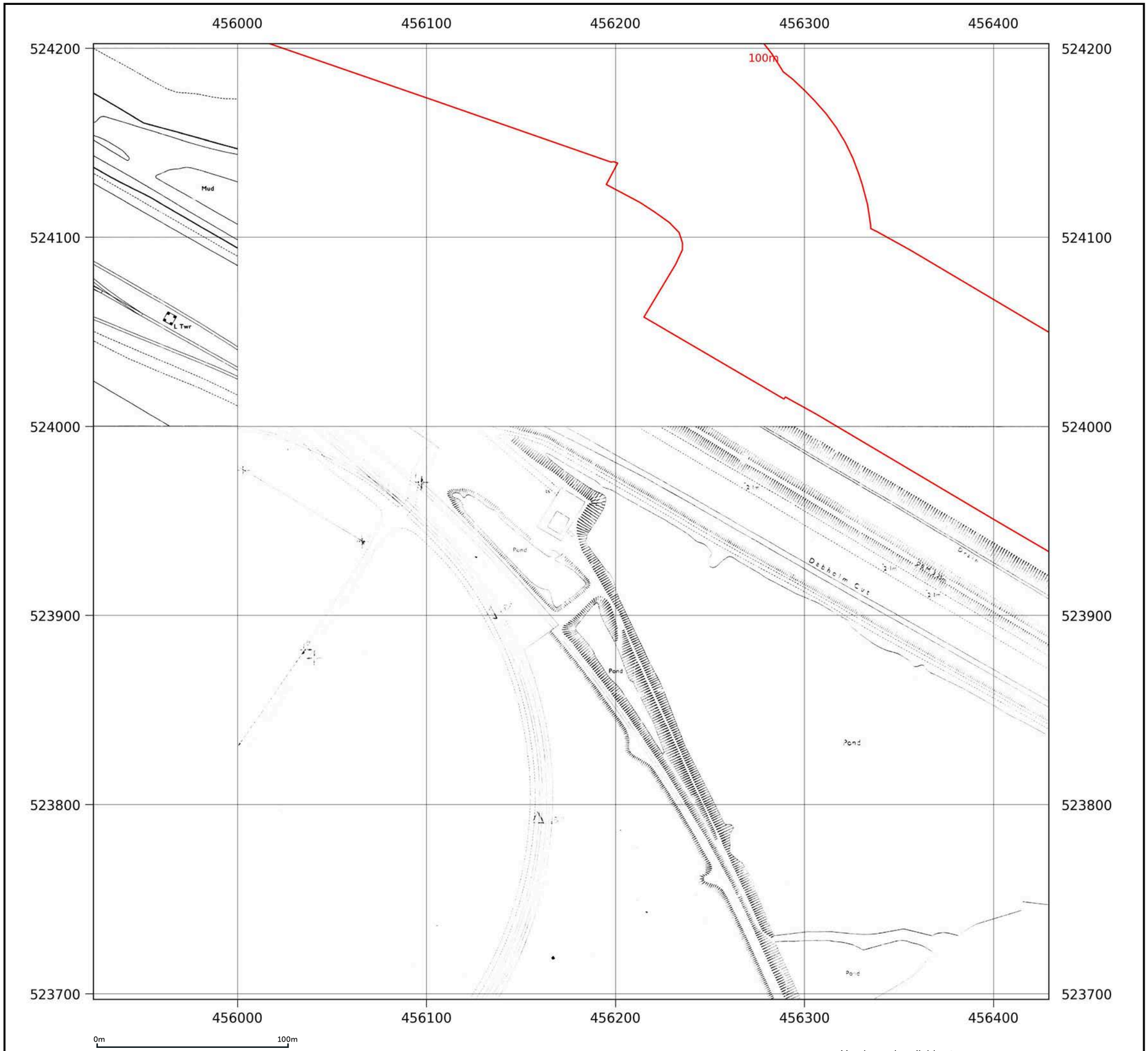

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1970-1974
Scale:	1:1,250
Printed at:	1:2,000

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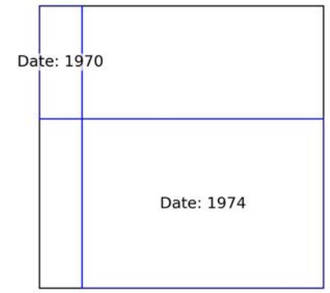

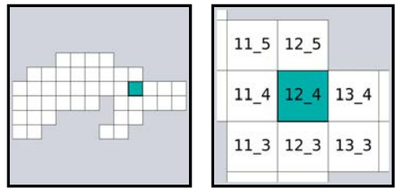

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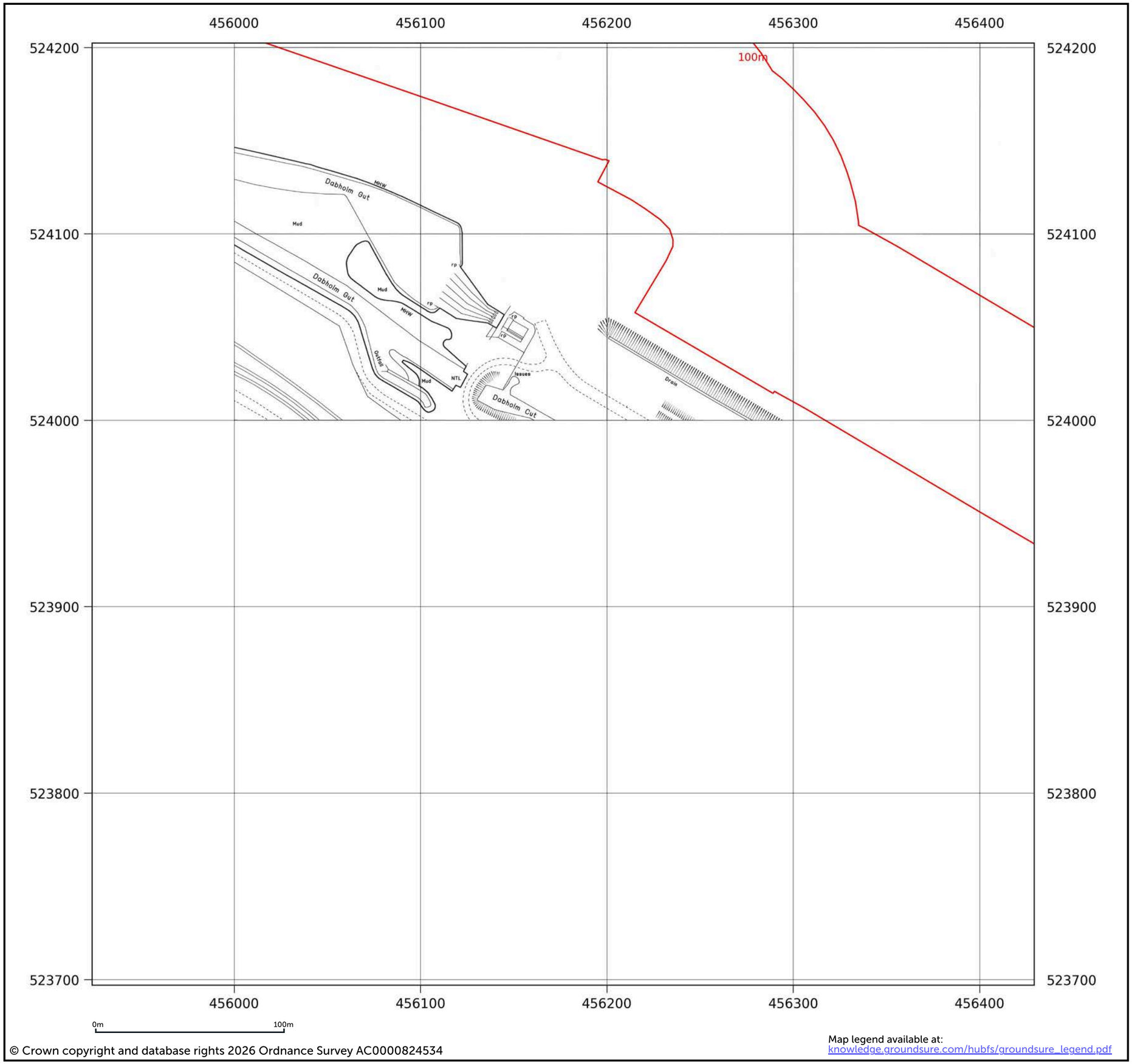

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1976
Scale:	1:1,250
Printed at:	1:2,000

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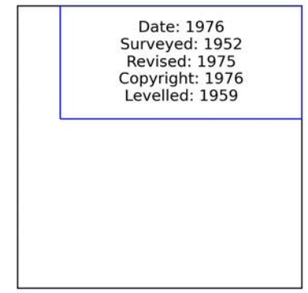

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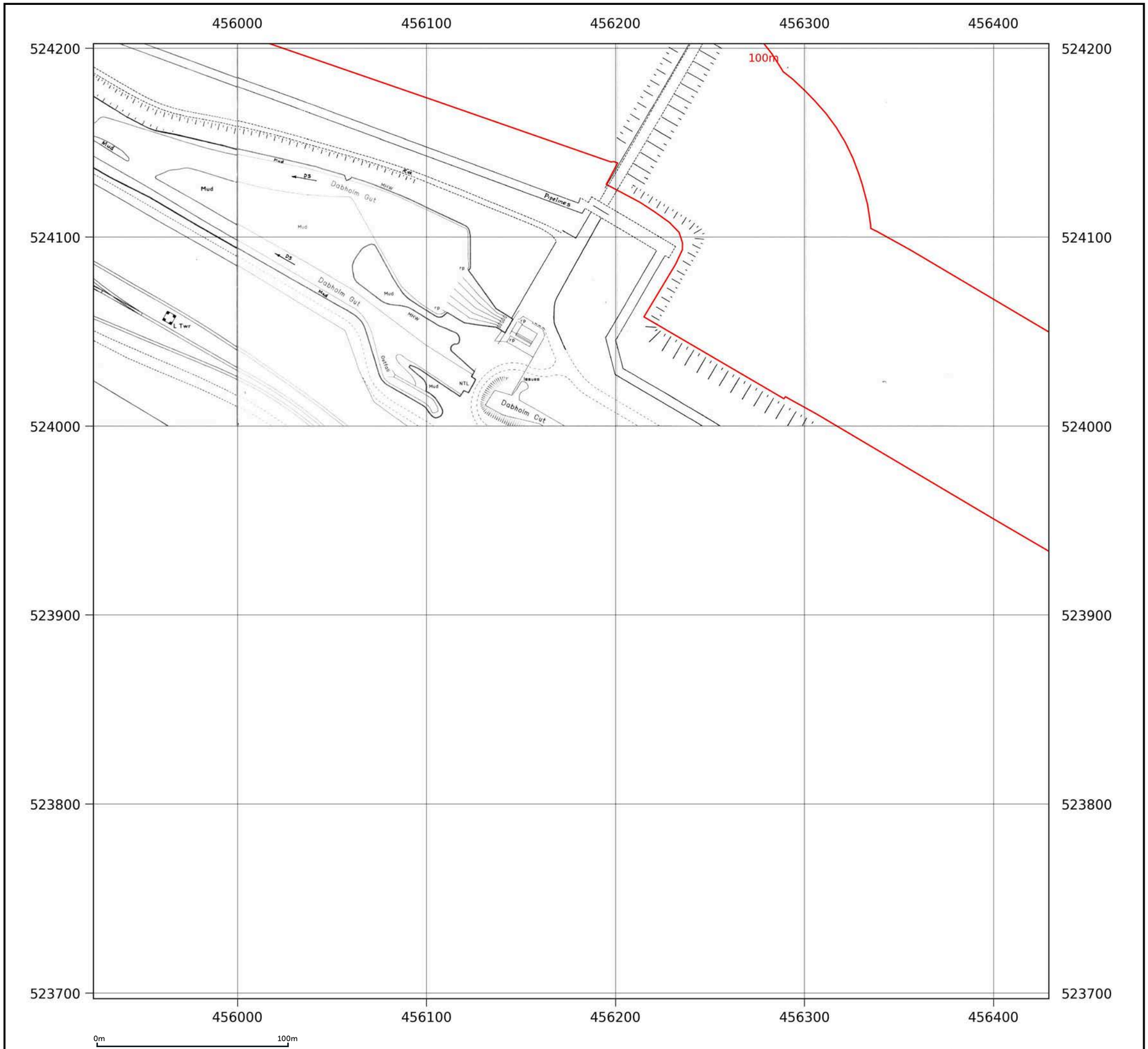

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1984
Scale:	1:1,250
Printed at:	1:2,000

N
W E
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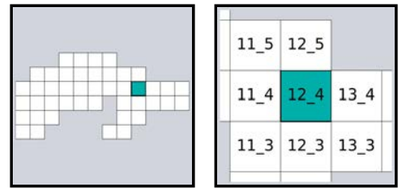
Date: 1984
Surveyed: 1959
Revised: 1984
Copyright: 1984
Levelled: 1959

Date: 1984
Surveyed: 1959
Revised: 1984
Copyright: 1984
Levelled: 1959



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1989-1993
Scale:	1:1,250
Printed at:	1:2,000

N W E S

Date: 1989
Surveyed: 1952
Revised: 1989
Copyright: 1989

Date: 1993
Copyright: 1993

Date: 1990
Surveyed: 1952
Revised: 1973
Copyright: 1990

Date: 1992
Surveyed: 1992
Revised: 1992
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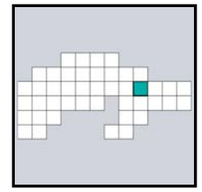

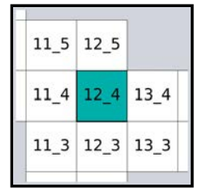

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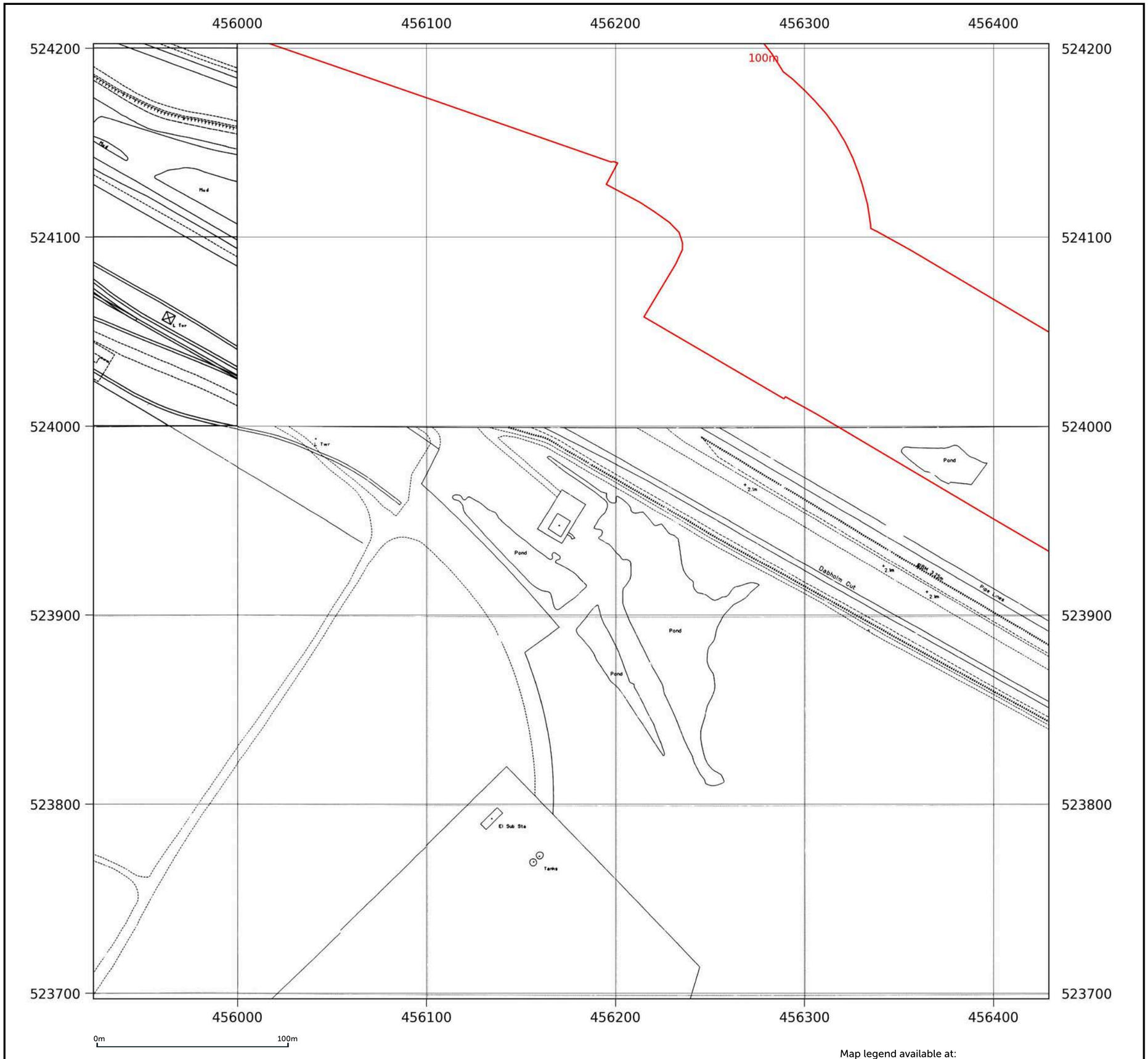

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1989-1993
Scale:	1:1,250
Printed at:	1:2,000

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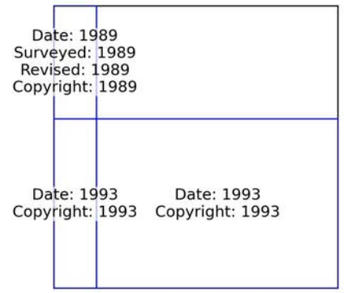

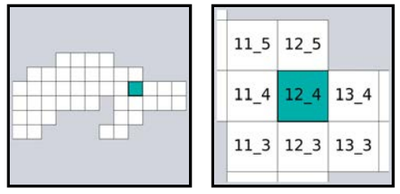

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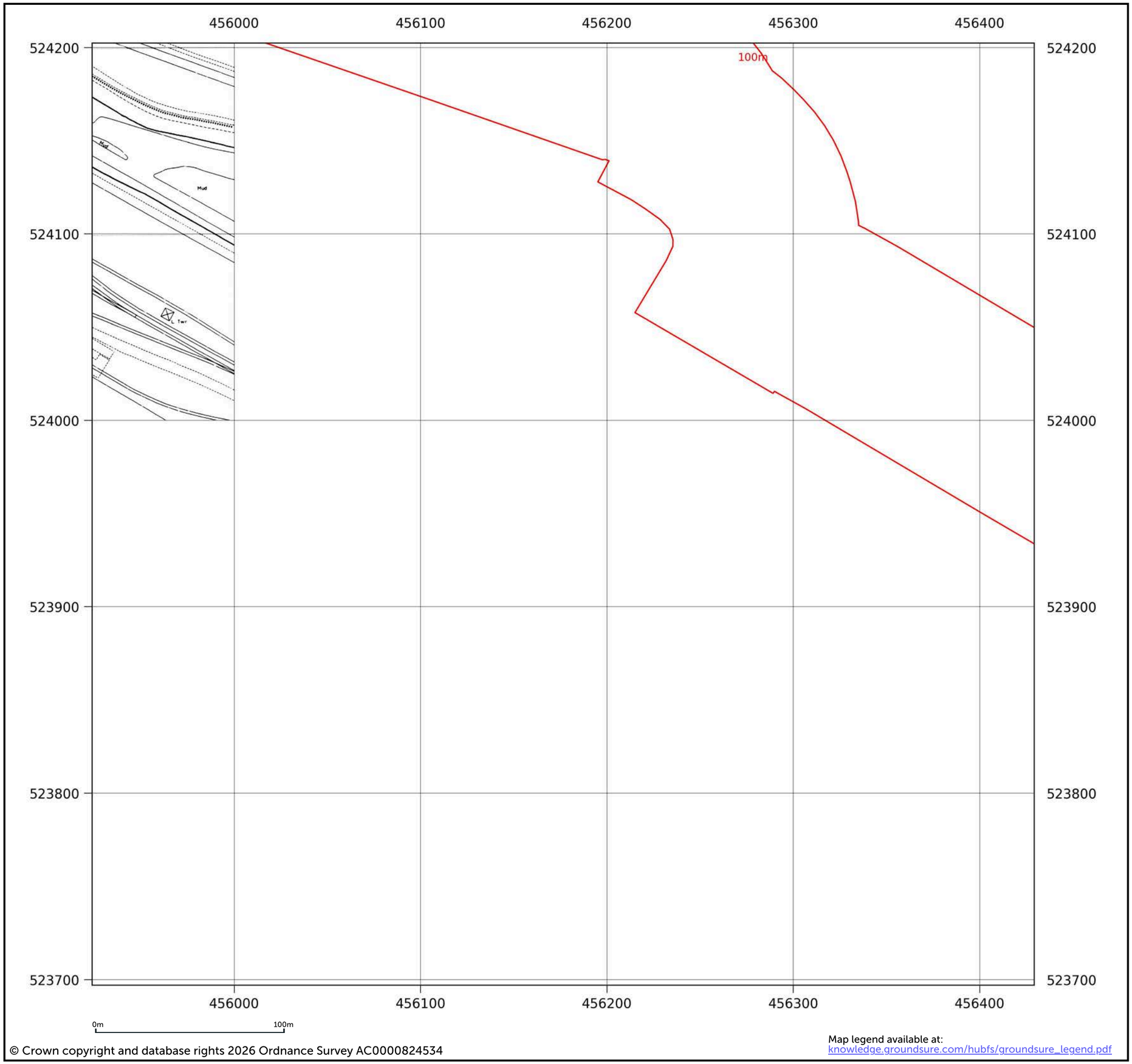

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:1,250
Printed at:	1:2,000

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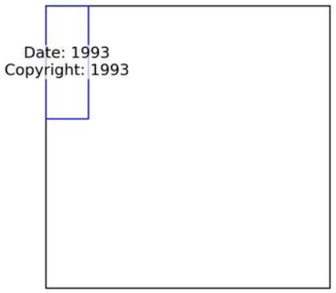

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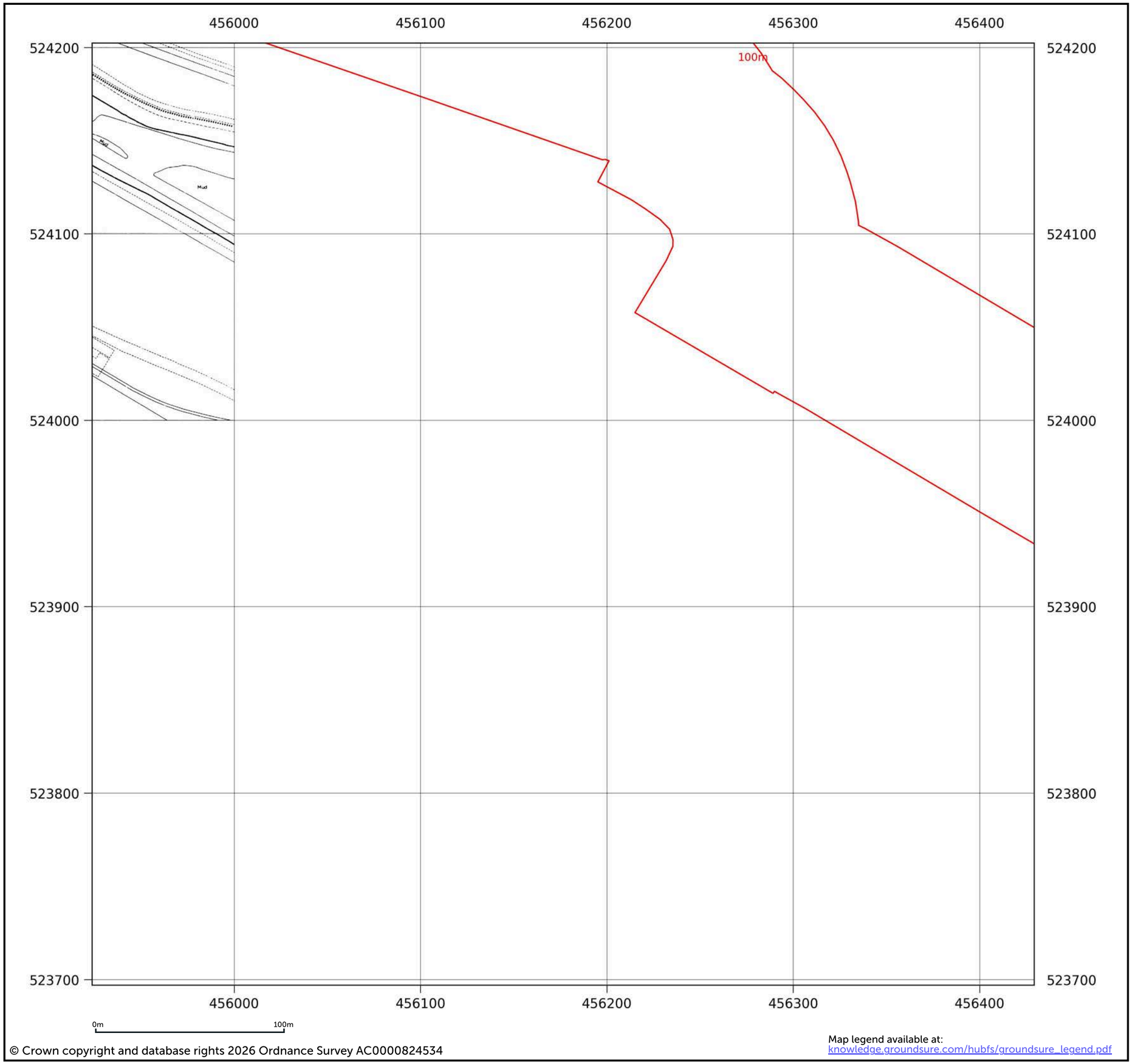

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Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1994
Scale:	1:1,250
Printed at:	1:2,000

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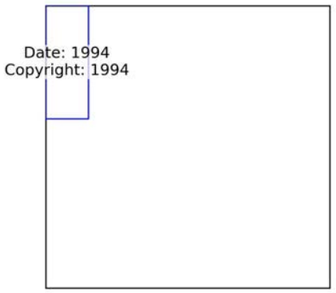

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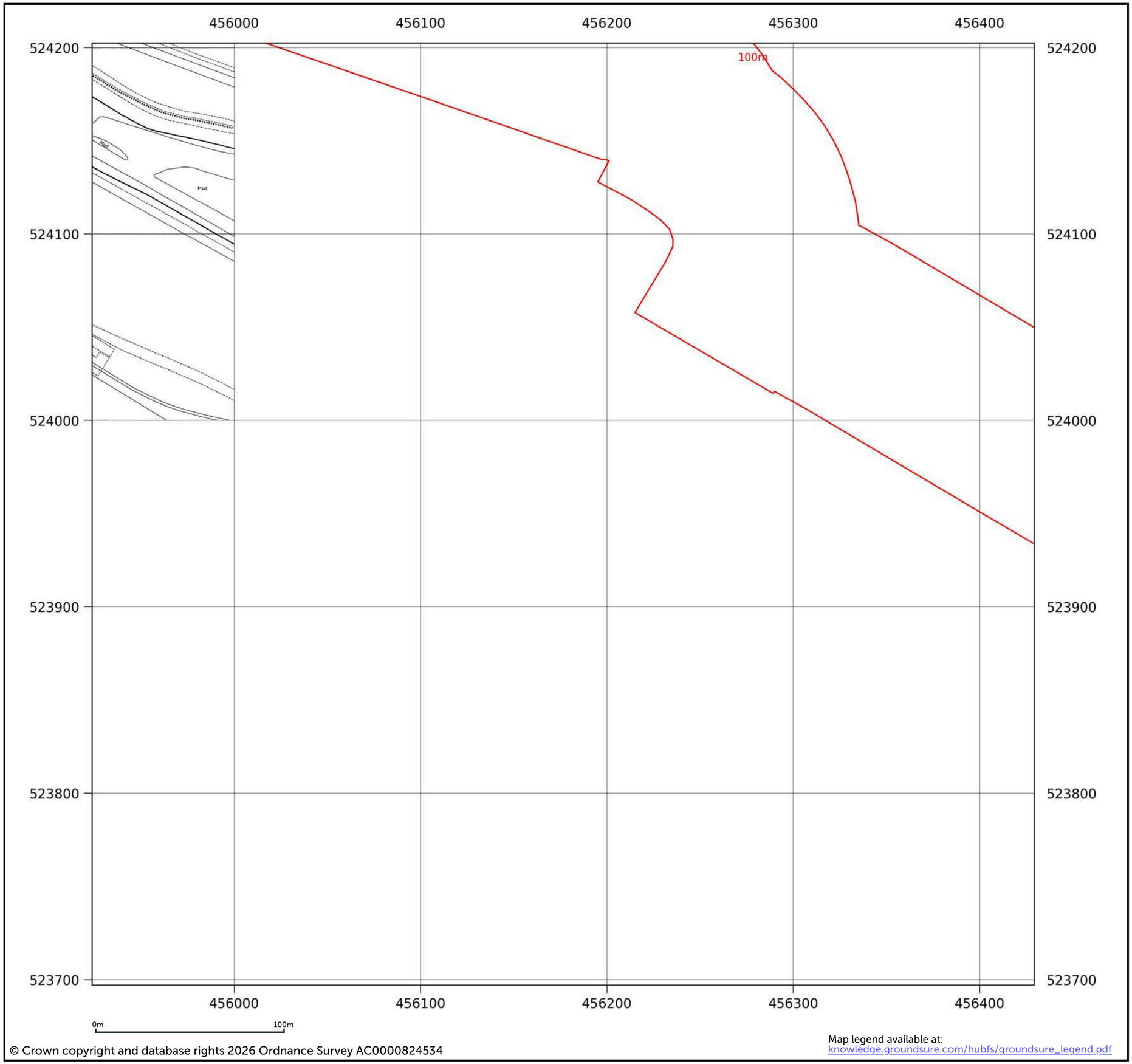

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1994
Scale:	1:1,250
Printed at:	1:2,000

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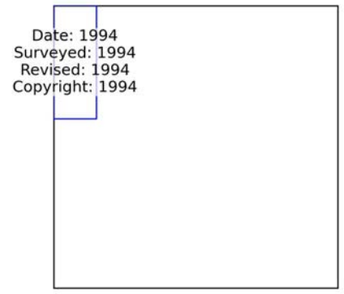

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1952-1953
Scale:	1:1,250
Printed at:	1:2,000

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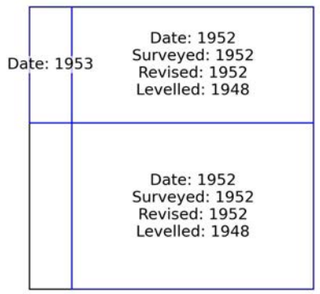

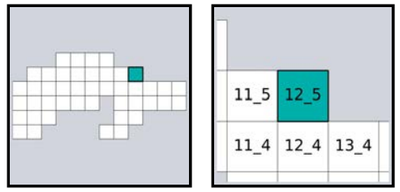

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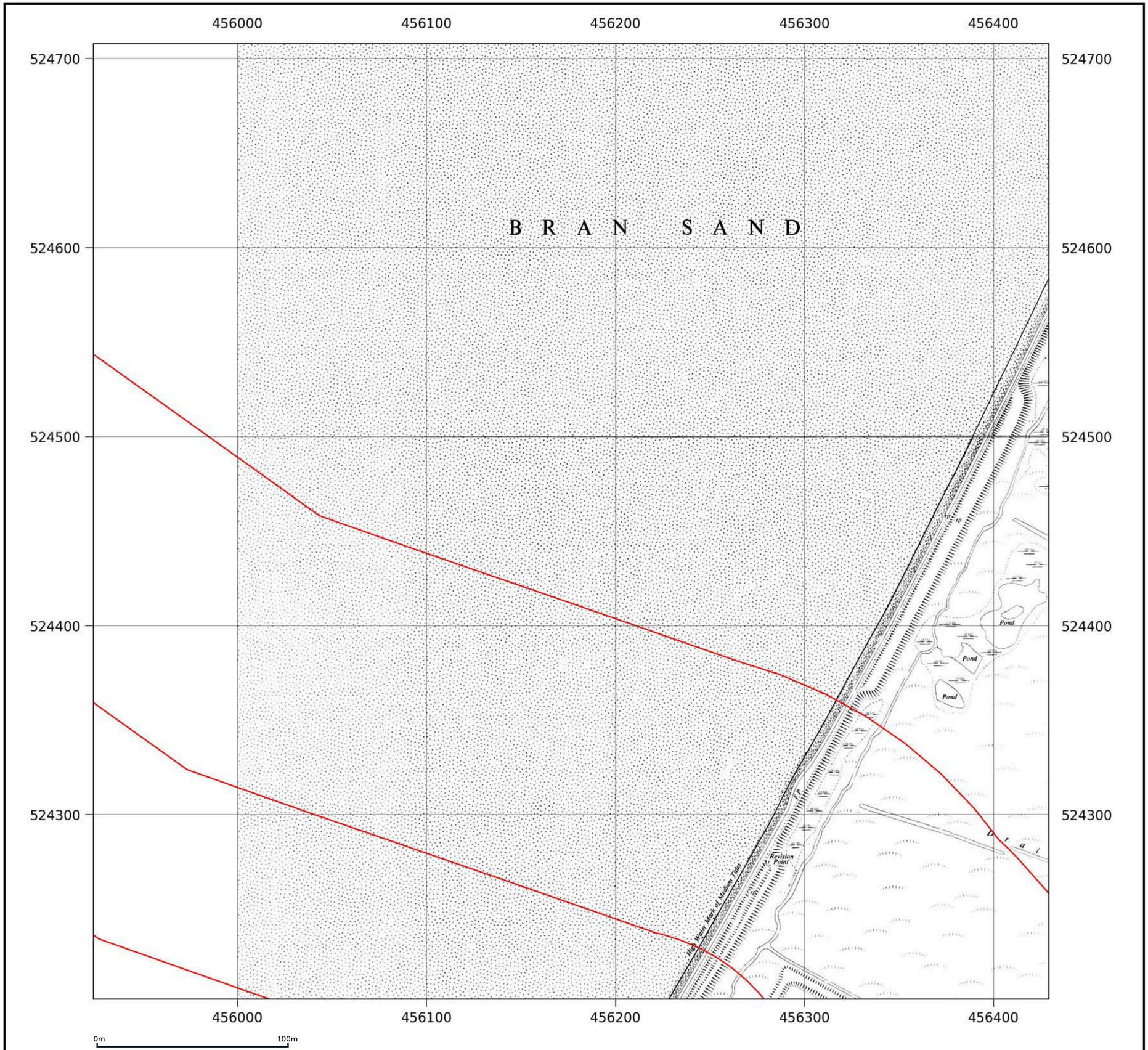

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1953-1955
Scale:	1:1,250
Printed at:	1:2,000

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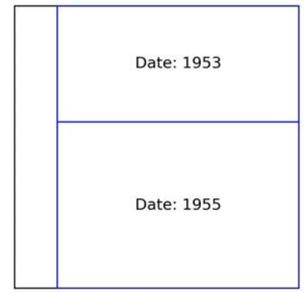

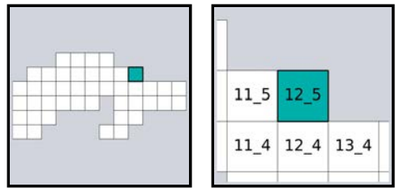

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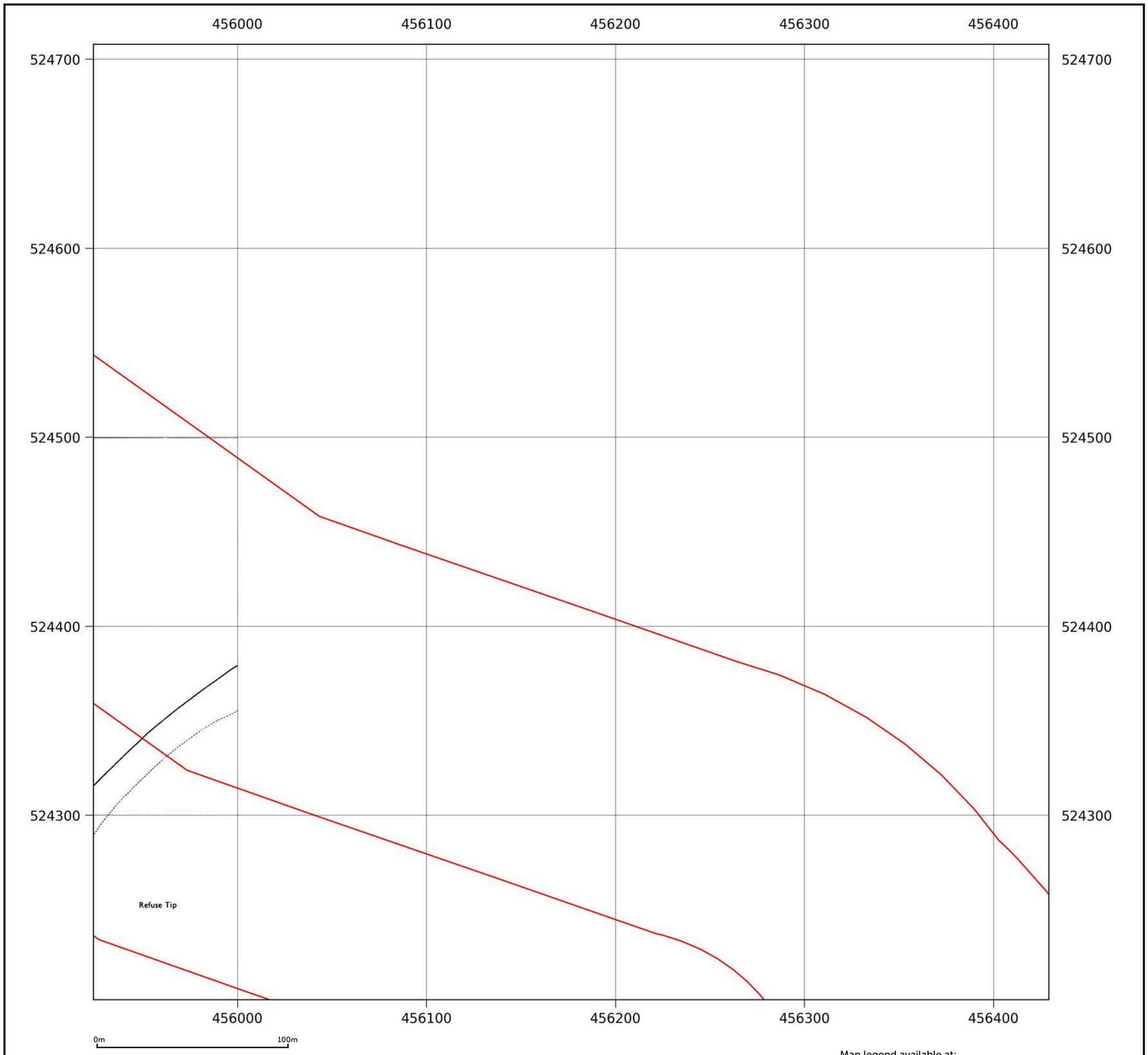

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1970
Scale:	1:1,250
Printed at:	1:2,000

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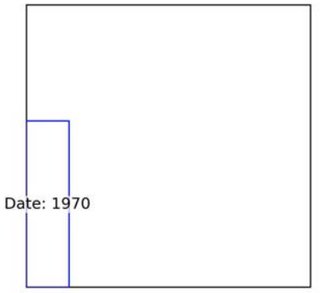

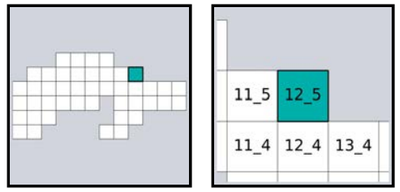

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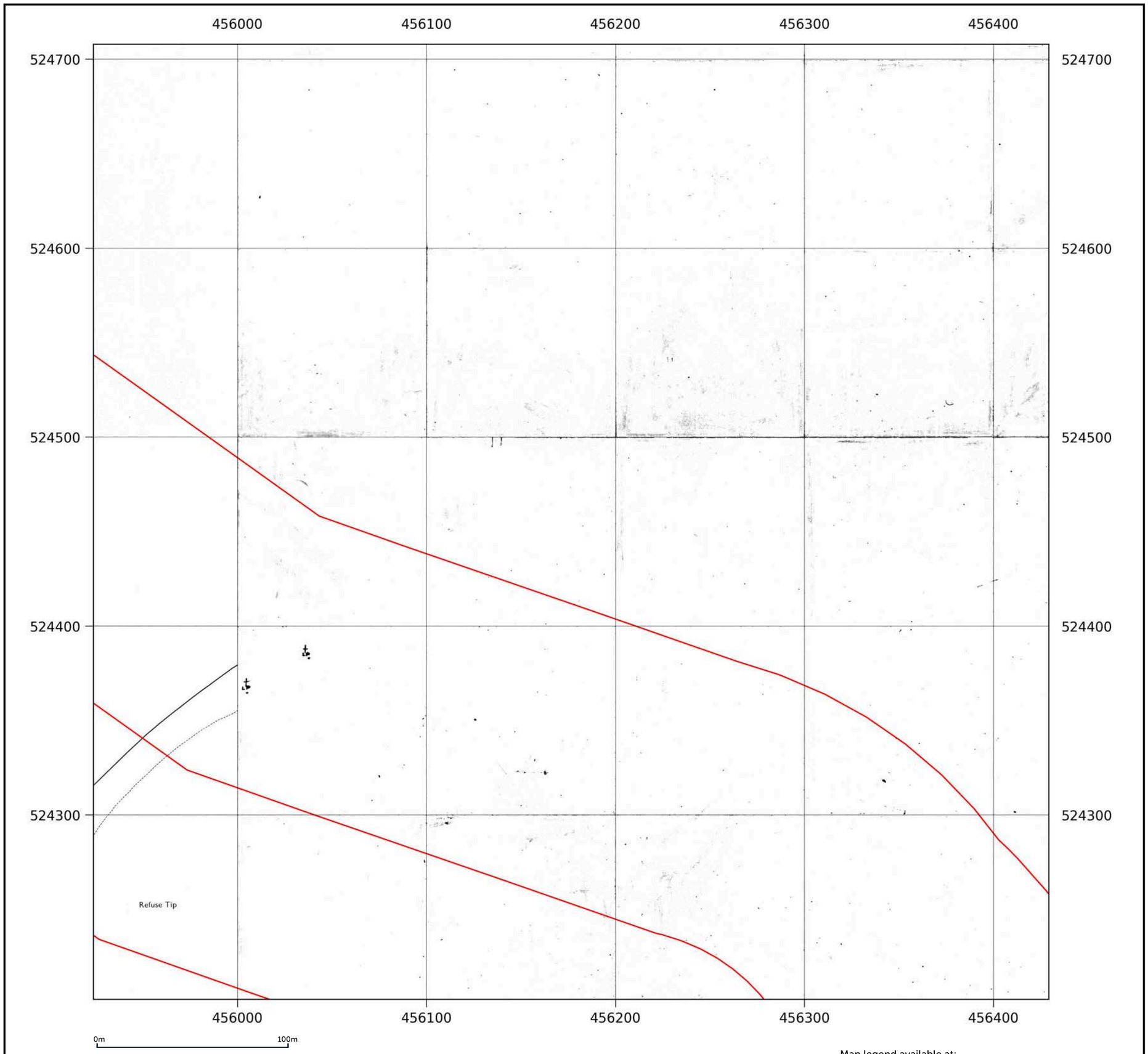

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1969-1974
Scale:	1:1,250
Printed at:	1:2,000

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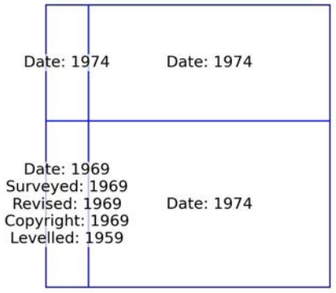

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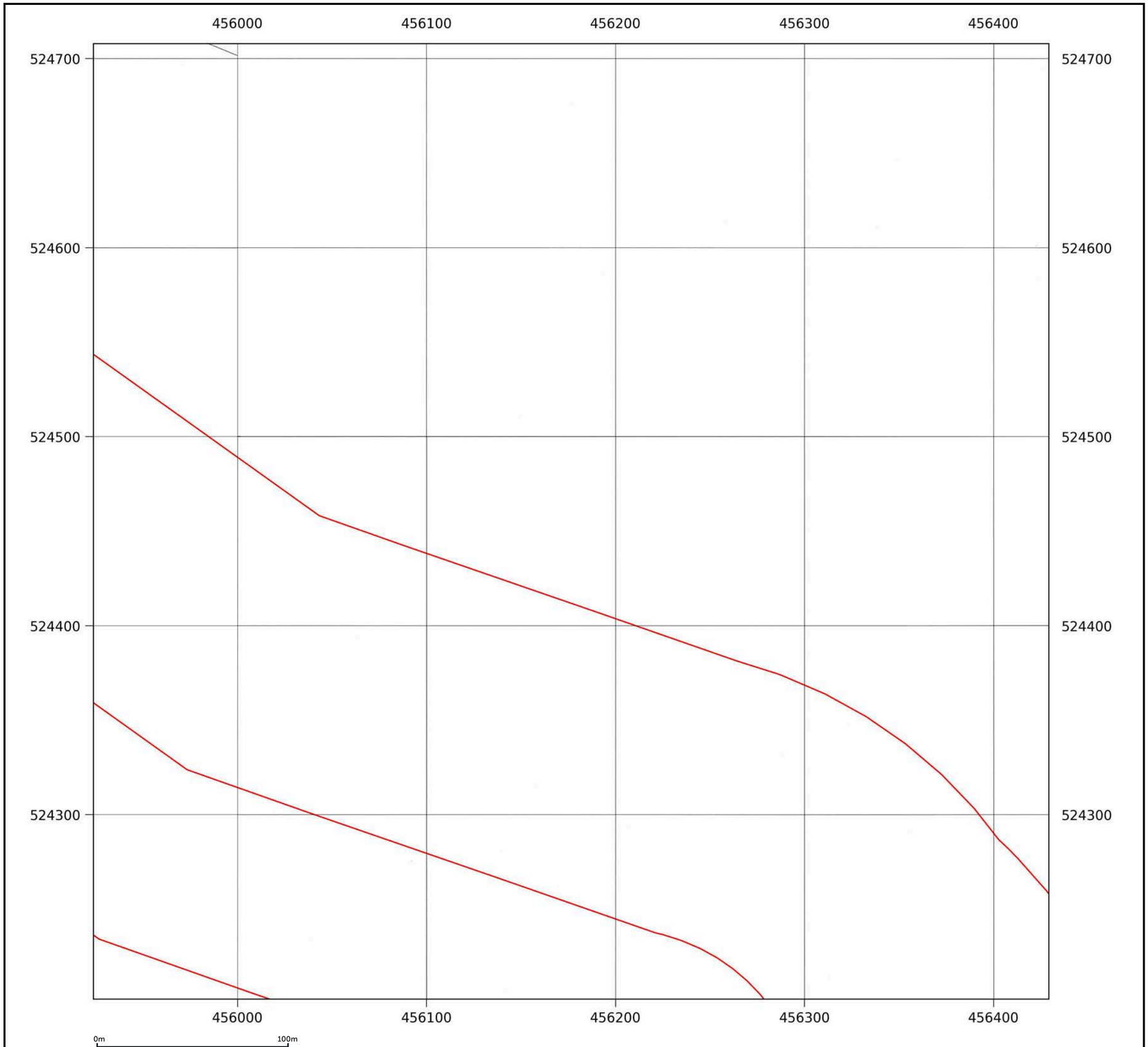

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1976-1981
Scale:	1:1,250
Printed at:	1:2,000

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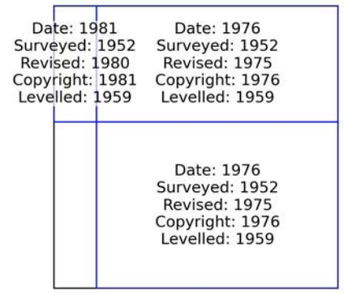

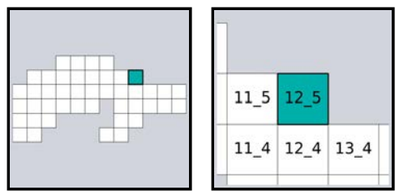

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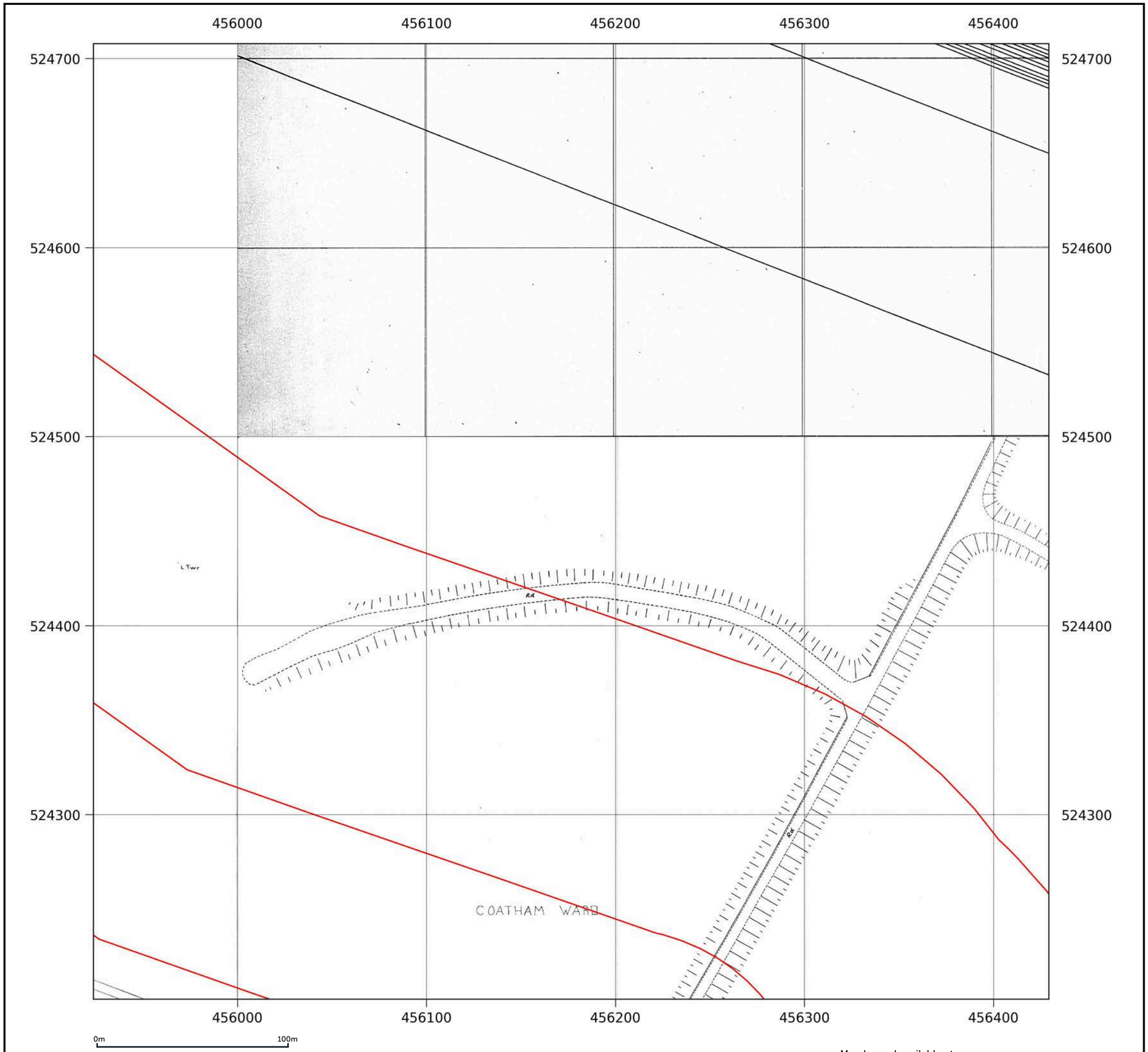

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1981-1984
Scale:	1:1,250
Printed at:	1:2,000

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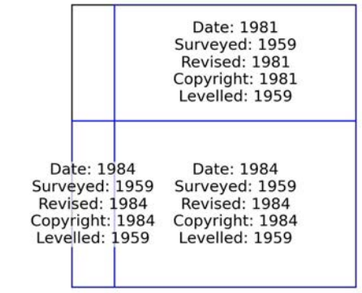

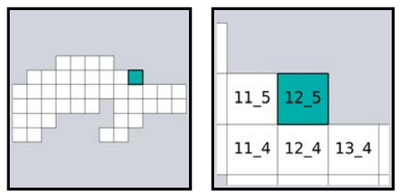

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1988-1993
Scale:	1:1,250
Printed at:	1:2,000

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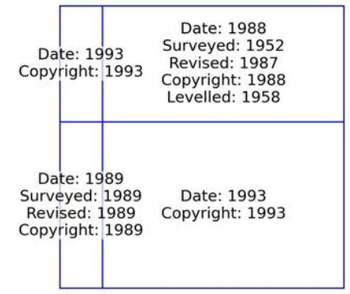

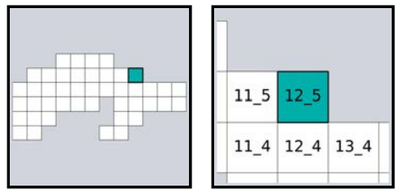

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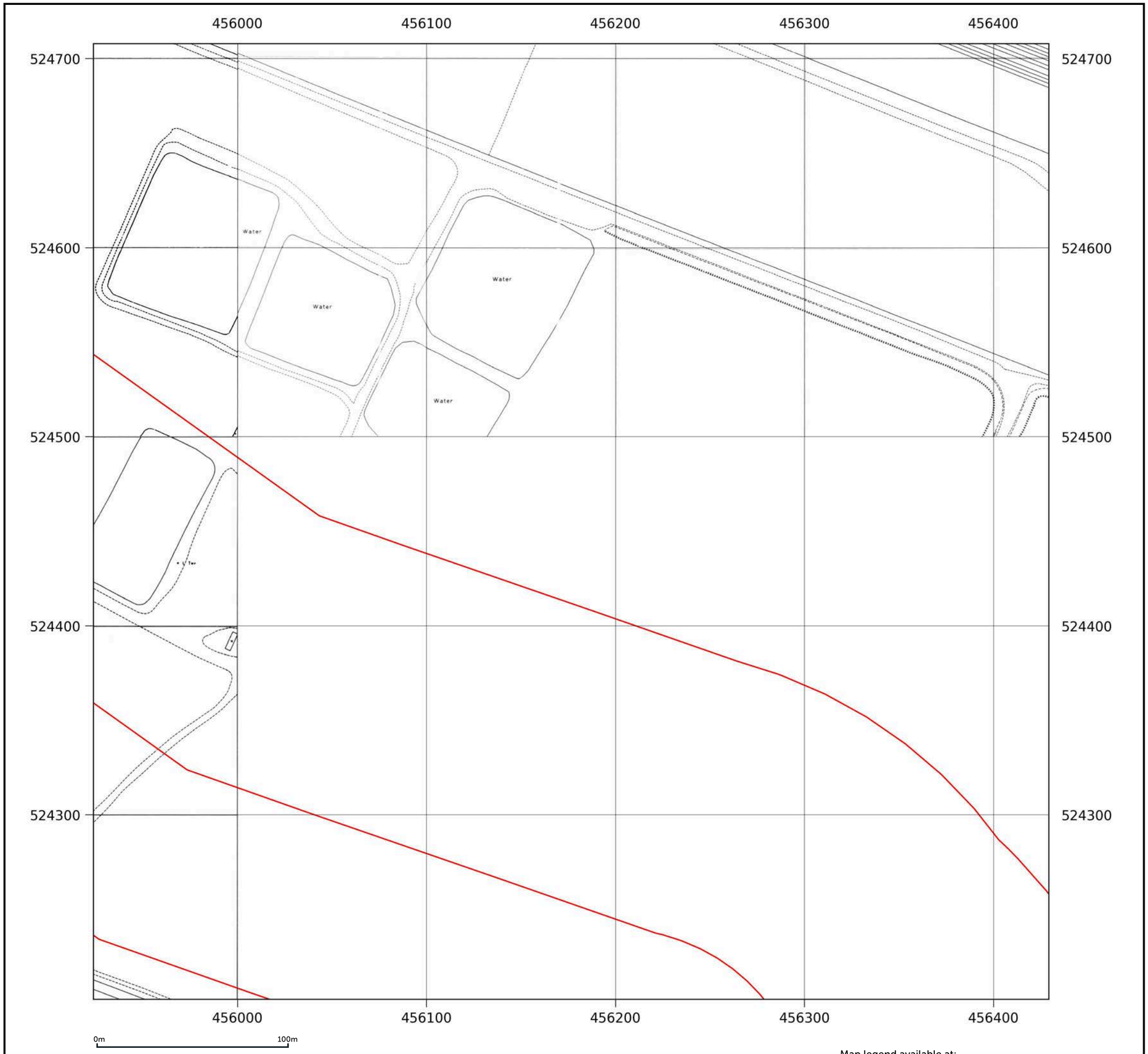

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1989-1994
Scale:	1:1,250
Printed at:	1:2,000

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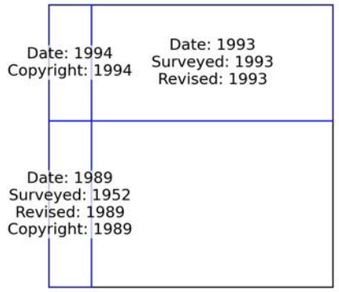

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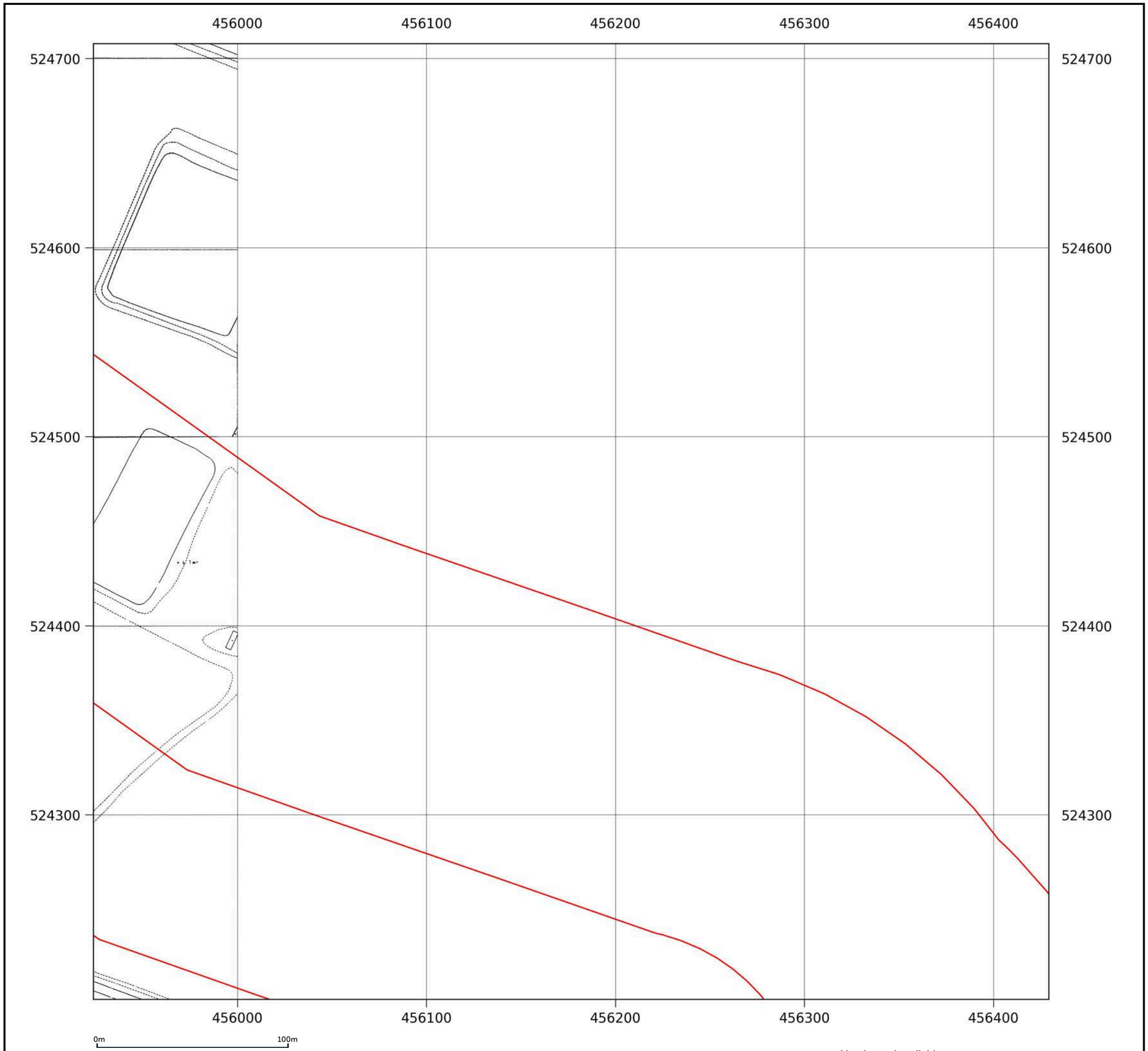

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993-1994
Scale:	1:1,250
Printed at:	1:2,000

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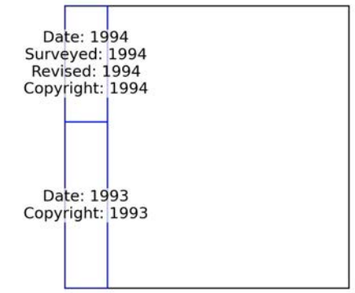

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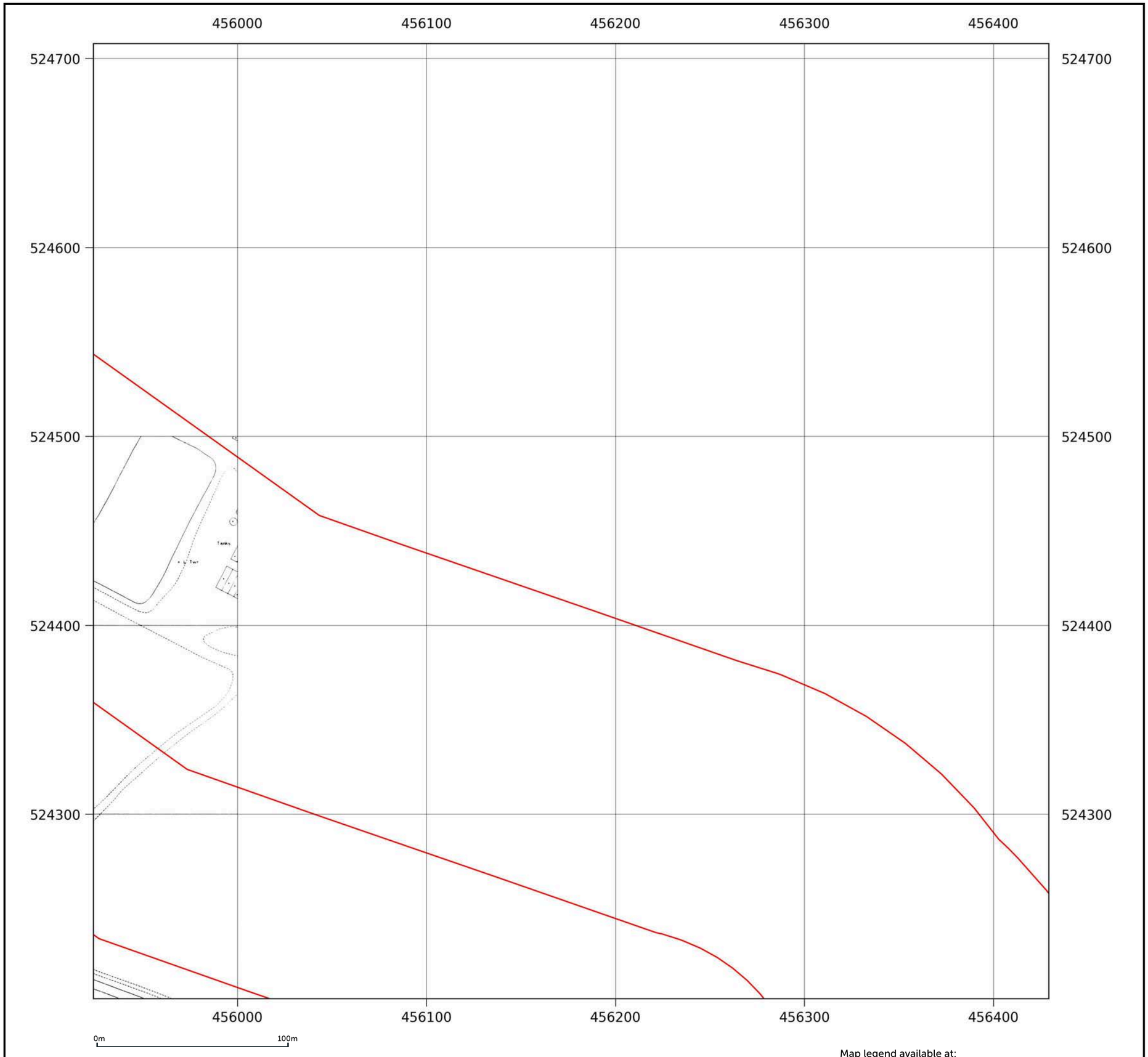

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1994
Scale:	1:1,250
Printed at:	1:2,000

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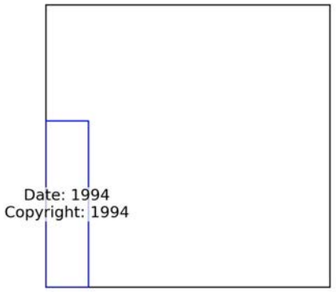

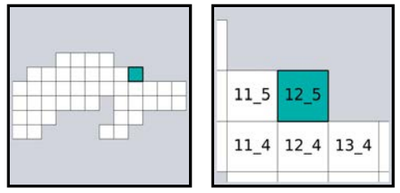

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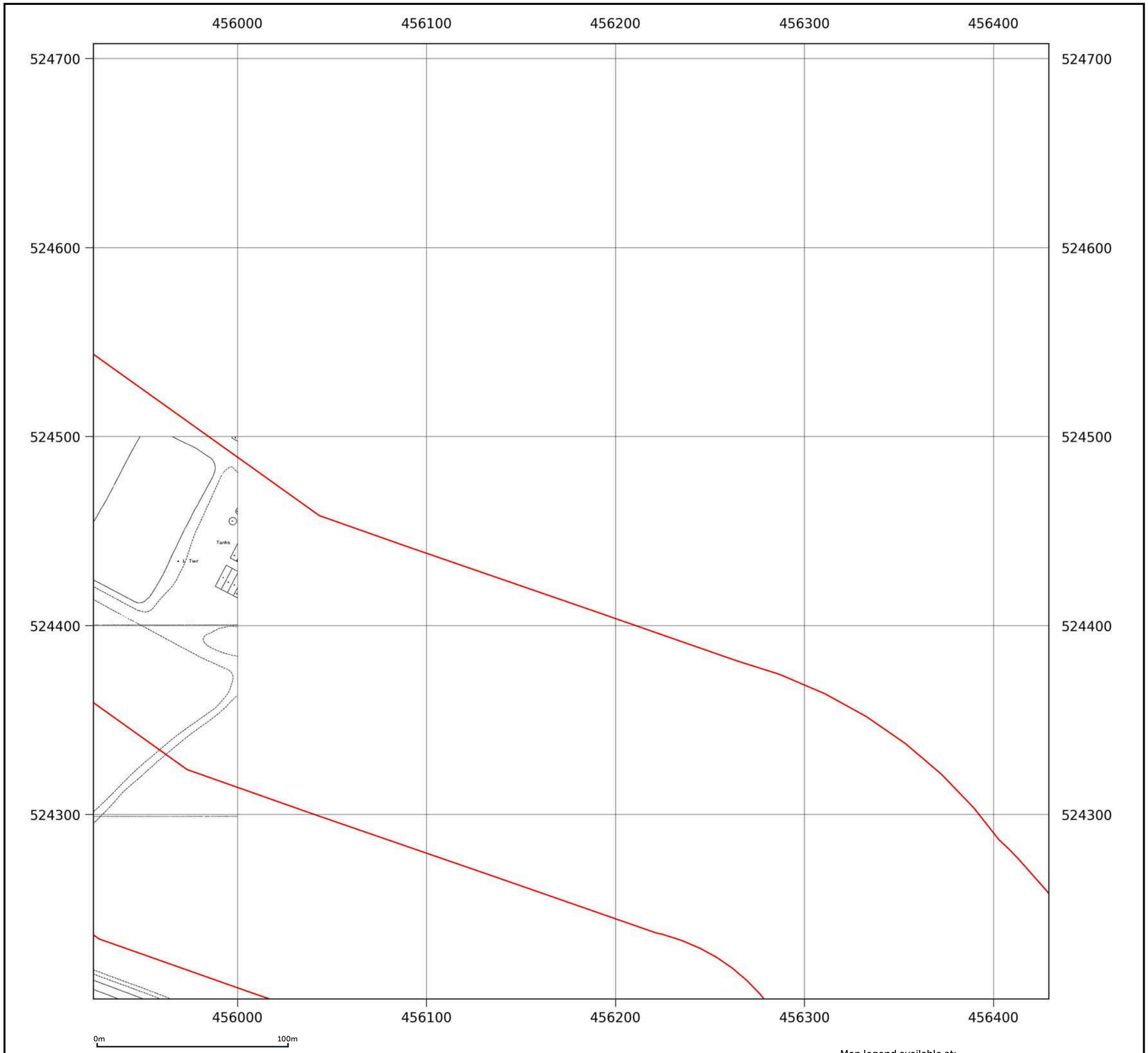

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1994
Scale:	1:1,250
Printed at:	1:2,000

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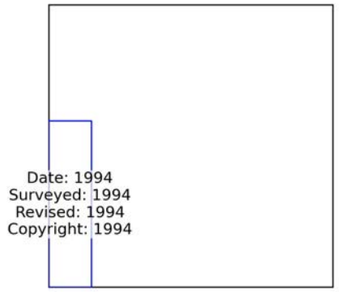

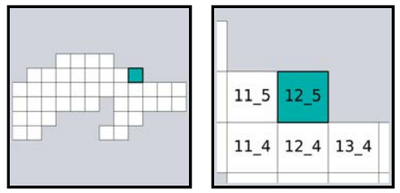

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1952
Scale:	1:1,250
Printed at:	1:2,000

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Date: 1952
Surveyed: 1952
Revised: 1952
Levelled: 1948

Date: 1952
Surveyed: 1952
Revised: 1952
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Date: 1952
Surveyed: 1952
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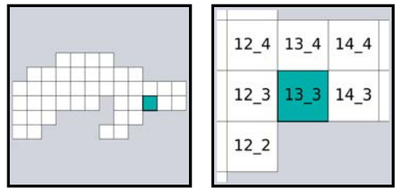

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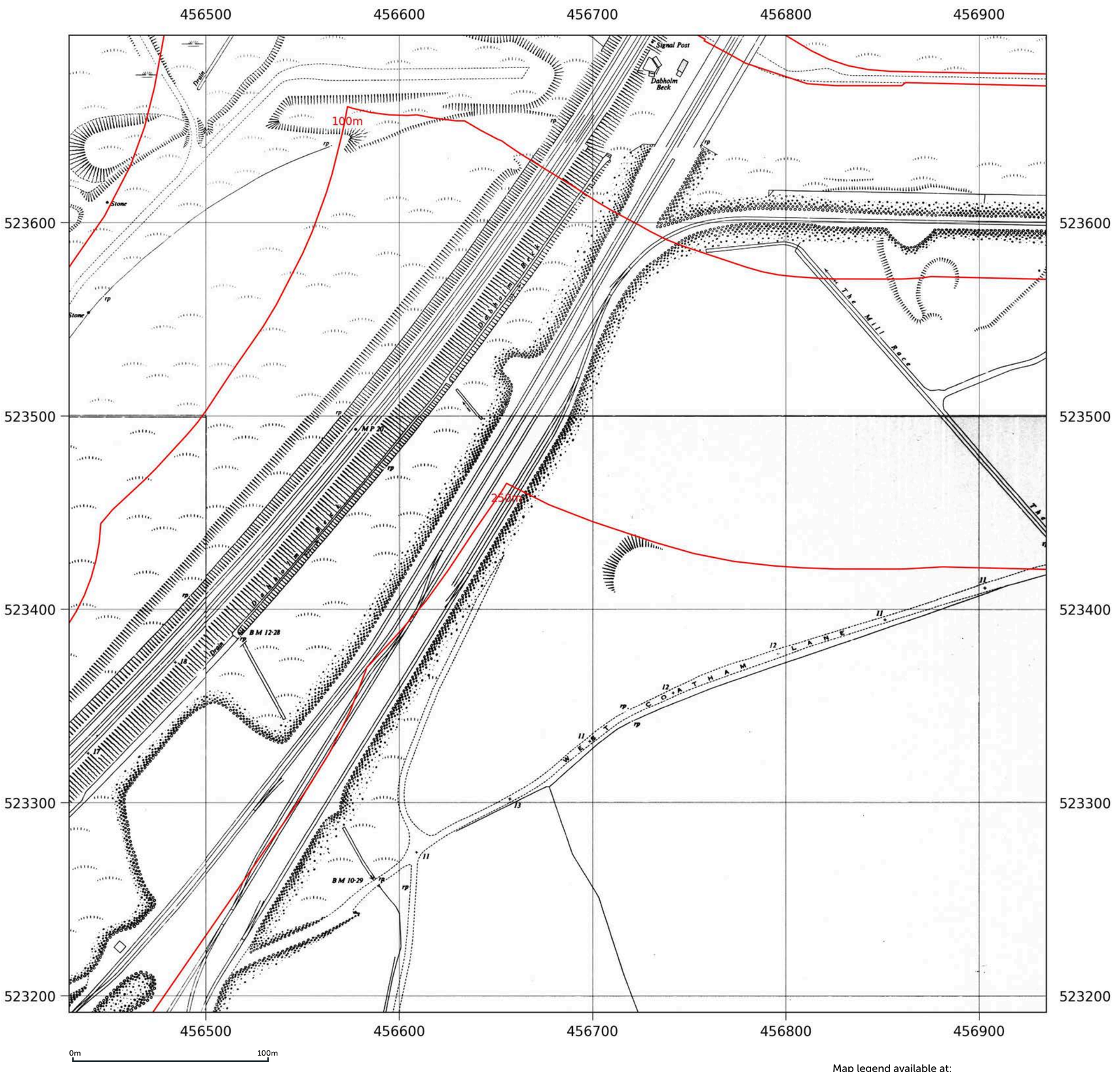

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1954
Scale:	1:1,250
Printed at:	1:2,000

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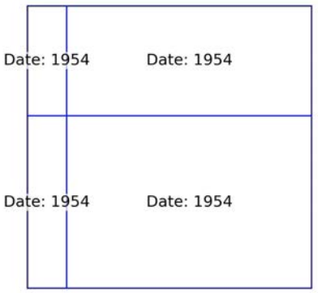

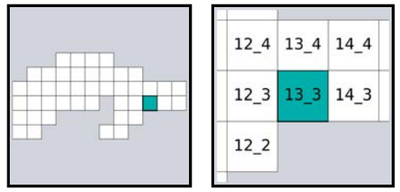

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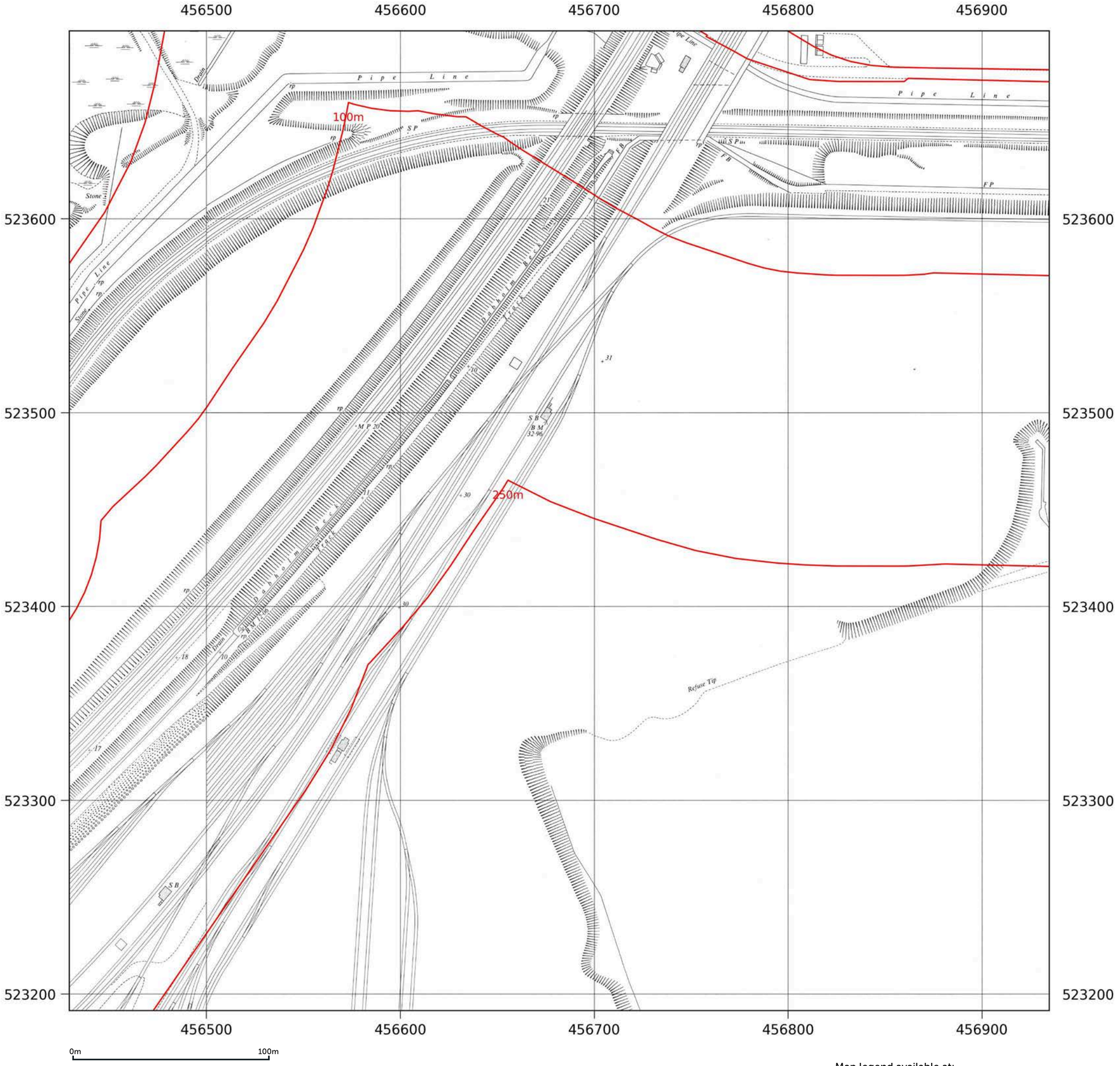

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1960-1963
Scale:	1:1,250
Printed at:	1:2,000

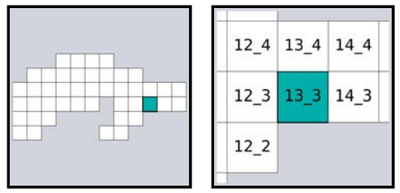
N
W E
S

Date: 1963
Surveyed: 1962
Revised: 1962
Copyright: 1963
Levelled: 1959

Date: 1963
Surveyed: 1952
Revised: 1962
Copyright: 1963
Levelled: 1959

Date: 1960
Surveyed: 1952
Revised: 1959
Copyright: 1960
Levelled: 1948

Date: 1963
Surveyed: 1962
Revised: 1962
Copyright: 1963
Levelled: 1959



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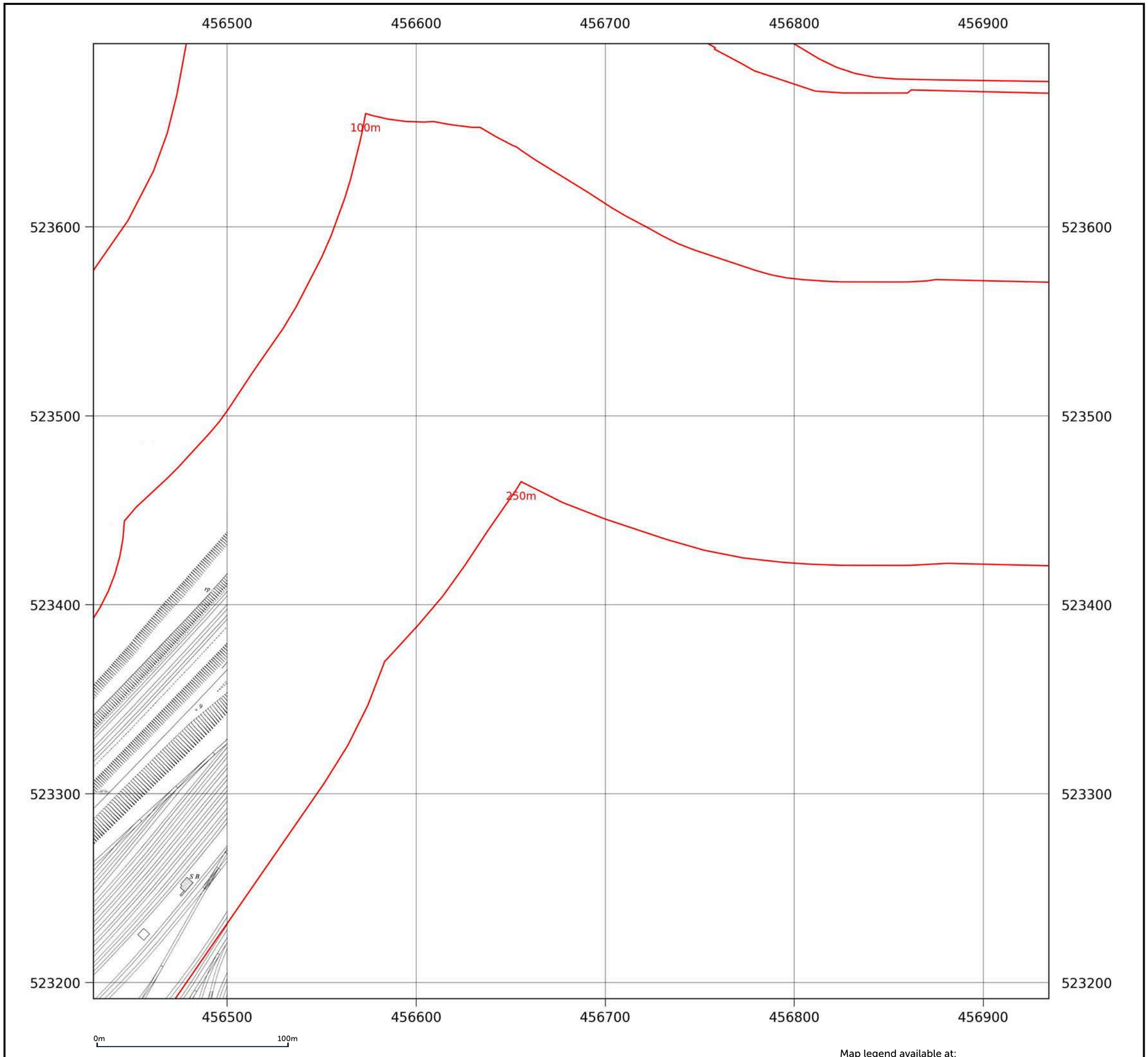

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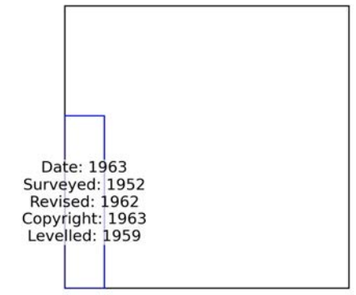
Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

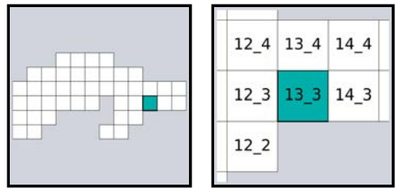
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1963
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S





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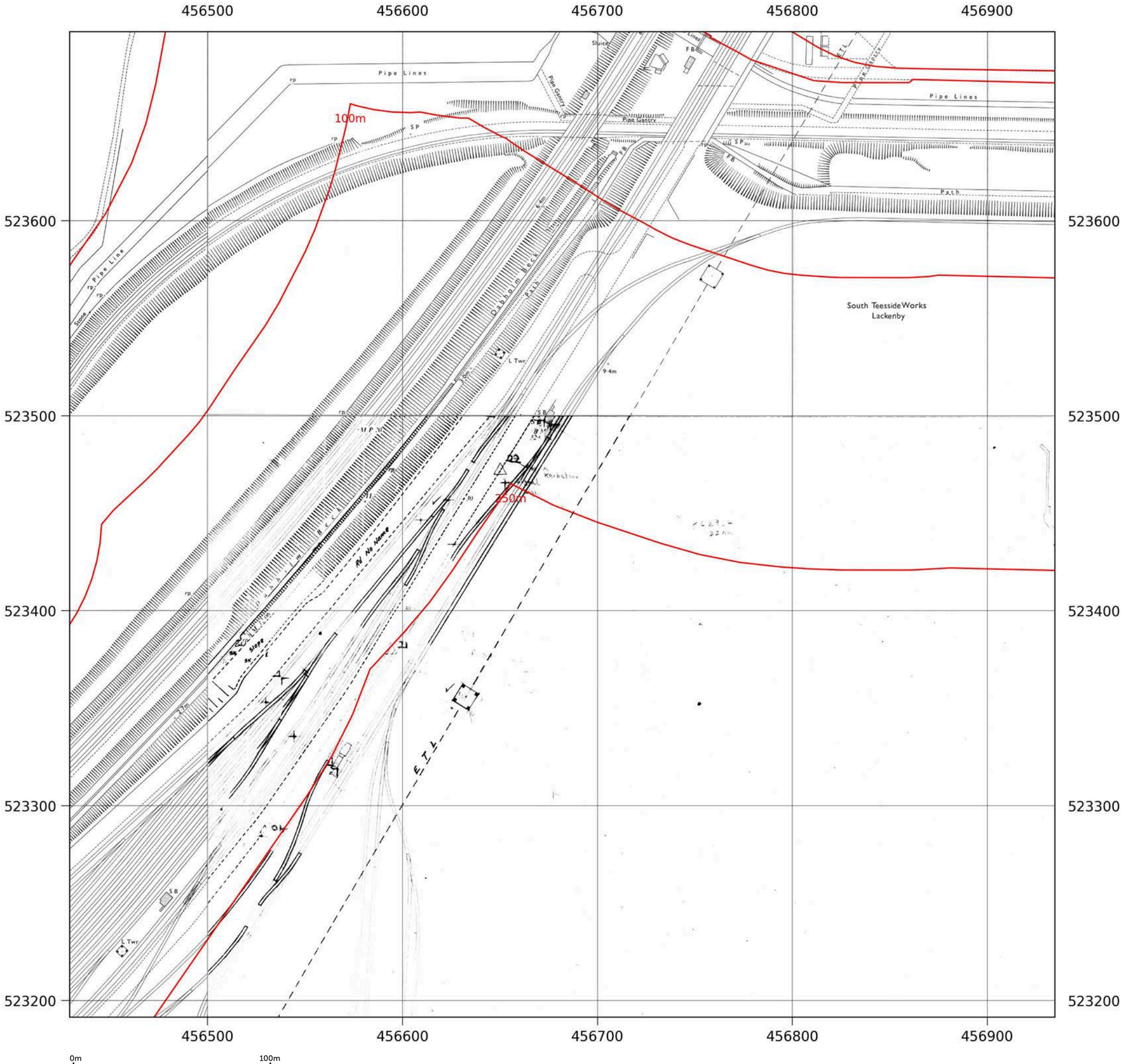

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1972-1974
Scale:	1:1,250
Printed at:	1:2,000

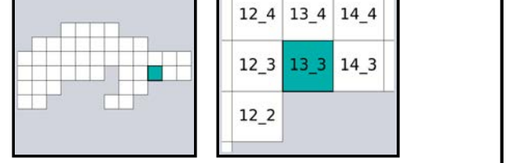
N
W E
S

Date: 1972
Surveyed: 1952
Revised: 1972
Copyright: 1972
Levelled: 1959

Date: 1974
Surveyed: 1952
Revised: 1973
Copyright: 1974
Levelled: 1959

Date: 1974
Surveyed: 1952
Revised: 1973
Copyright: 1974
Levelled: 1959

Date: 1974



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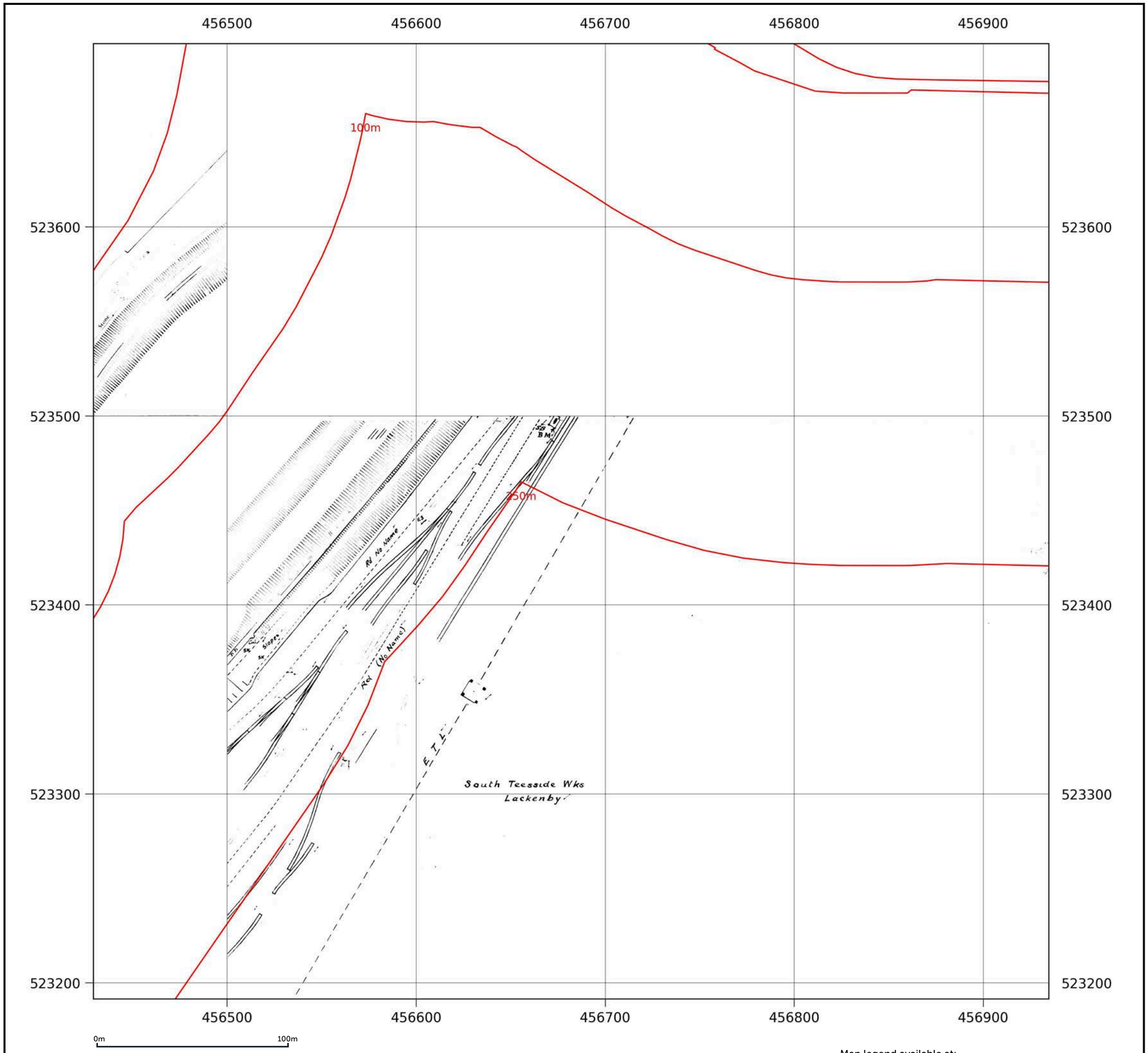

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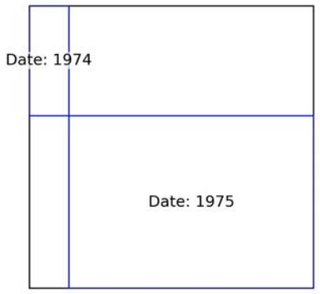
Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

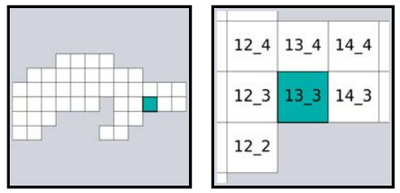
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1974-1975
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S





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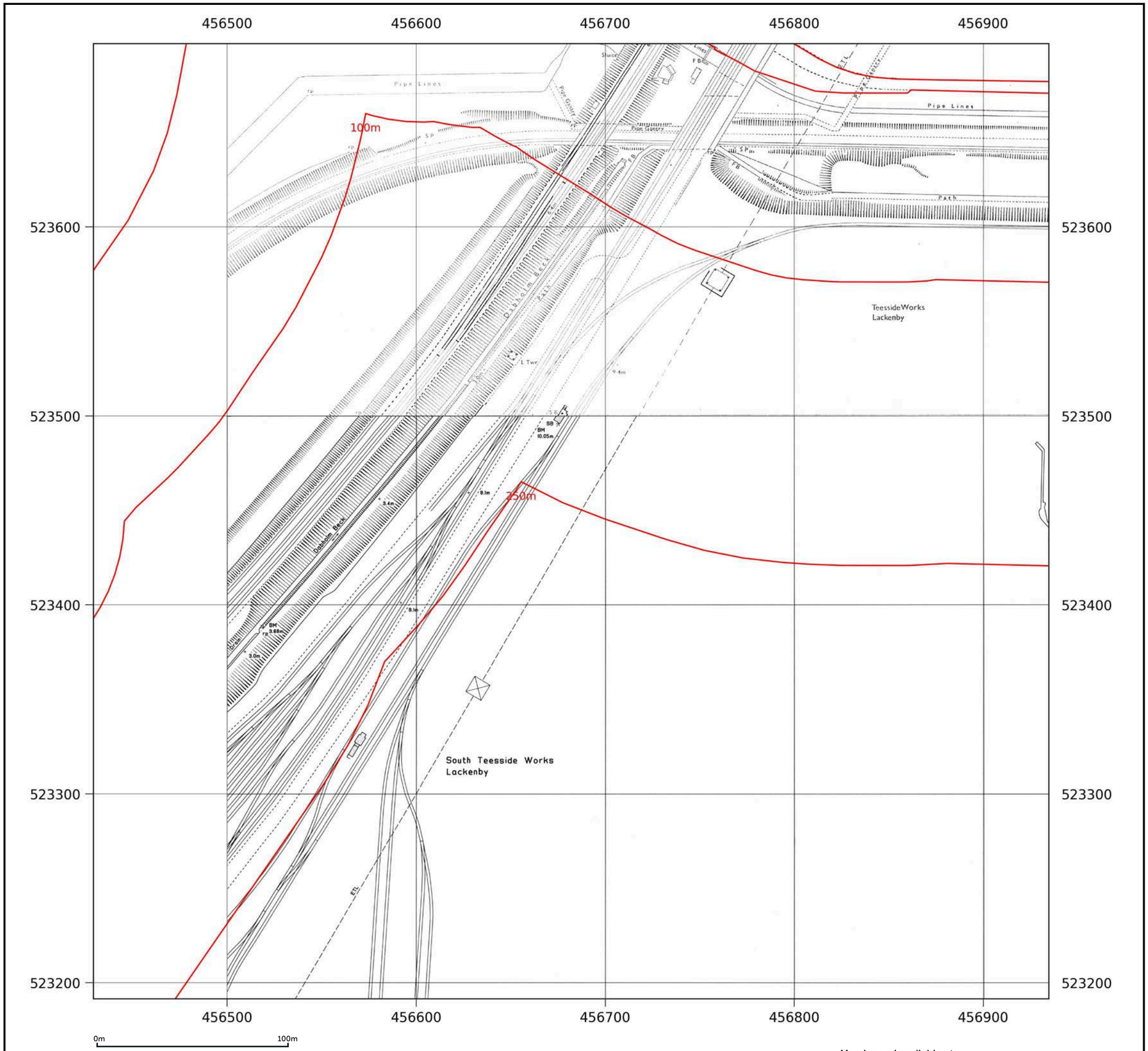

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Map Insight

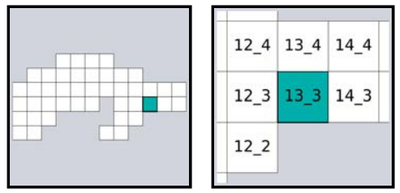
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1976-1980
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S

Date: 1980
Surveyed: 1959
Revised: 1980
Copyright: 1980
Levelled: 1959

Date: 1976
Surveyed: 1952
Revised: 1975
Copyright: 1976
Levelled: 1959



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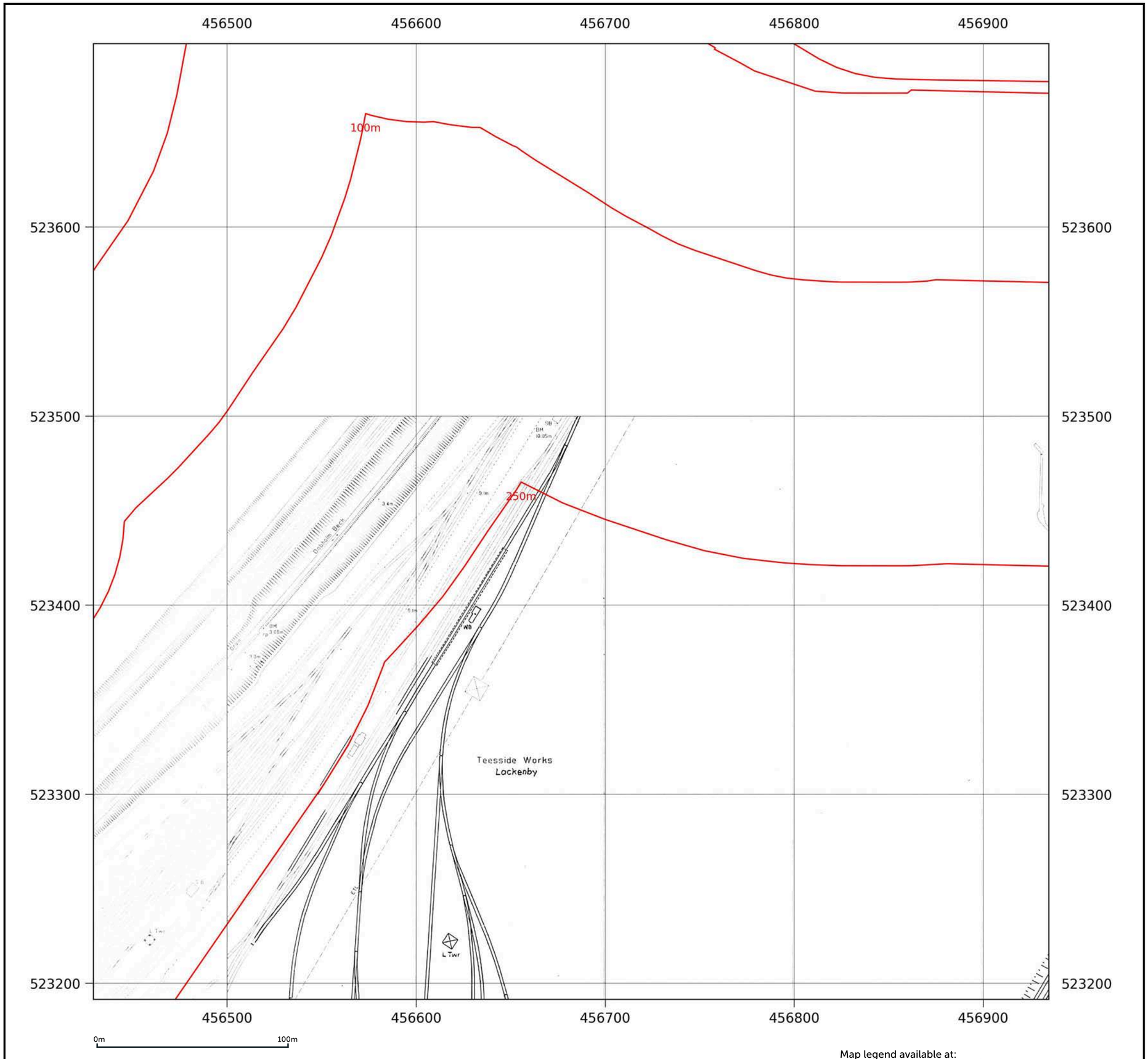

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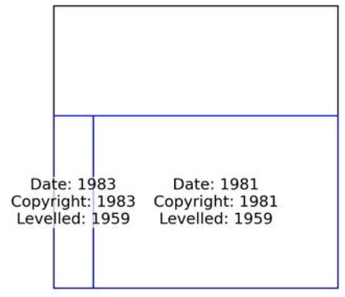
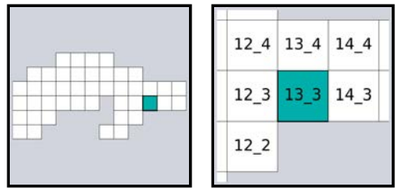
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1981-1983
Scale:	1:1,250
Printed at:	1:2,000





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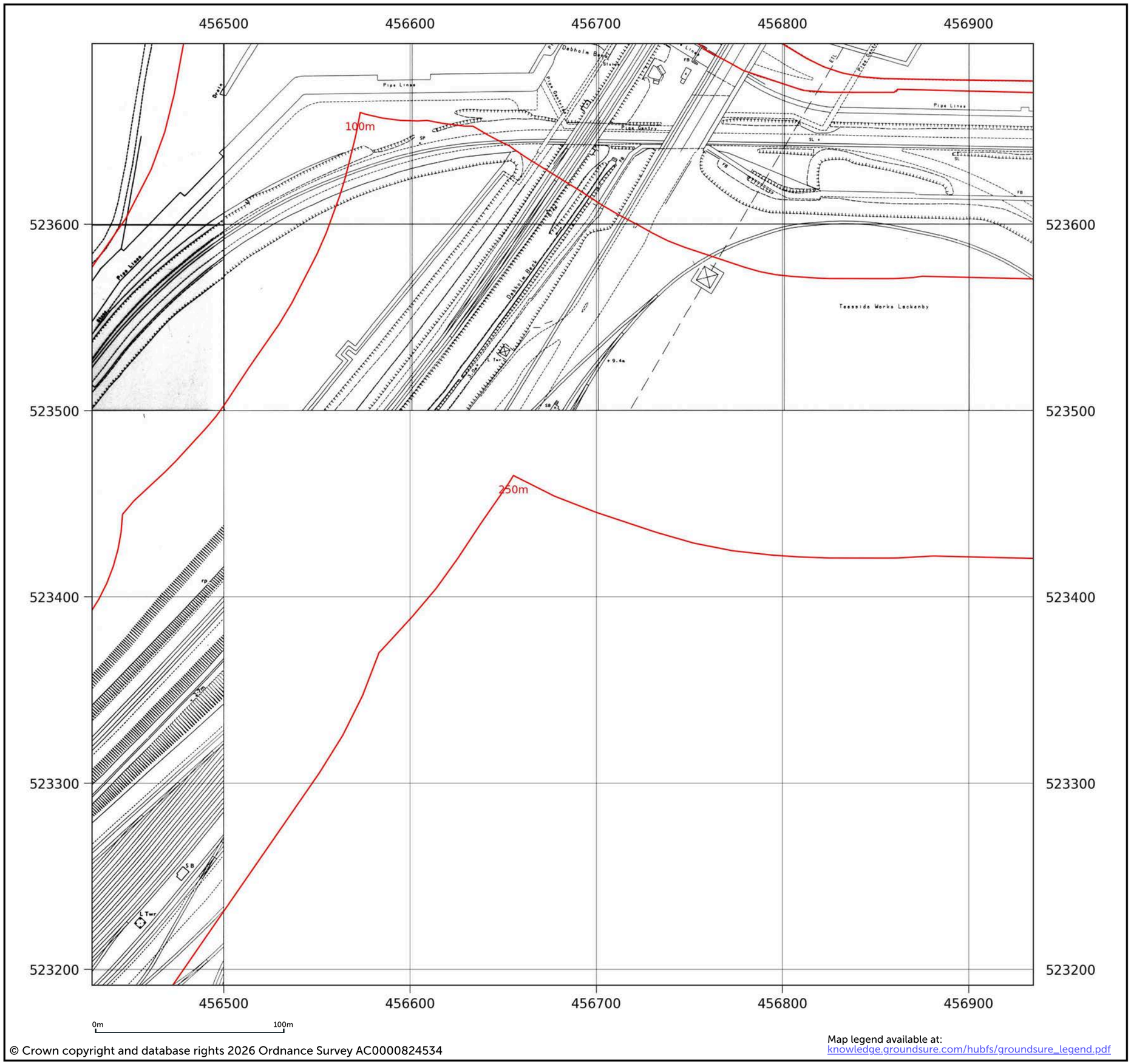

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1987-1992
Scale:	1:1,250
Printed at:	1:2,000

N
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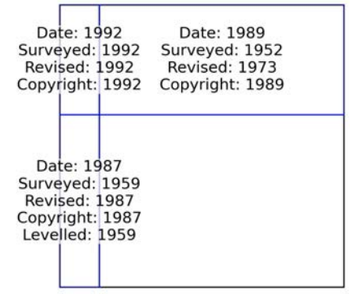

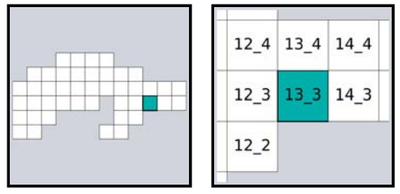

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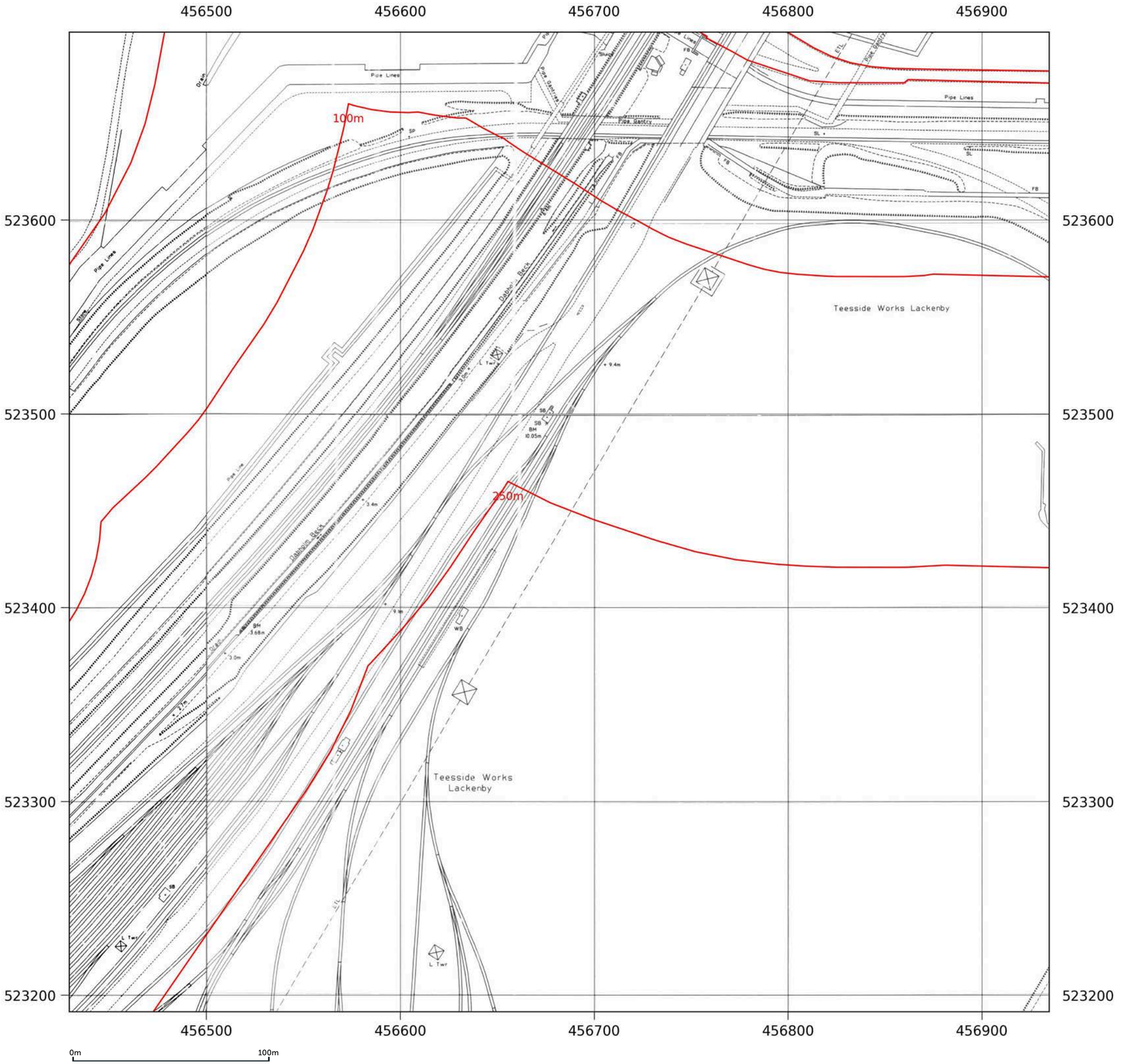

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:1,250
Printed at:	1:2,000

N
W E
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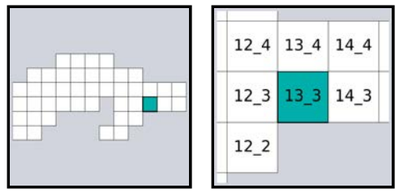
Date: 1993
Copyright: 1993

Date: 1993
Surveyed: 1993
Revised: 1993

Date: 1993
Copyright: 1993

Date: 1993
Surveyed: 1993
Revised: 1993



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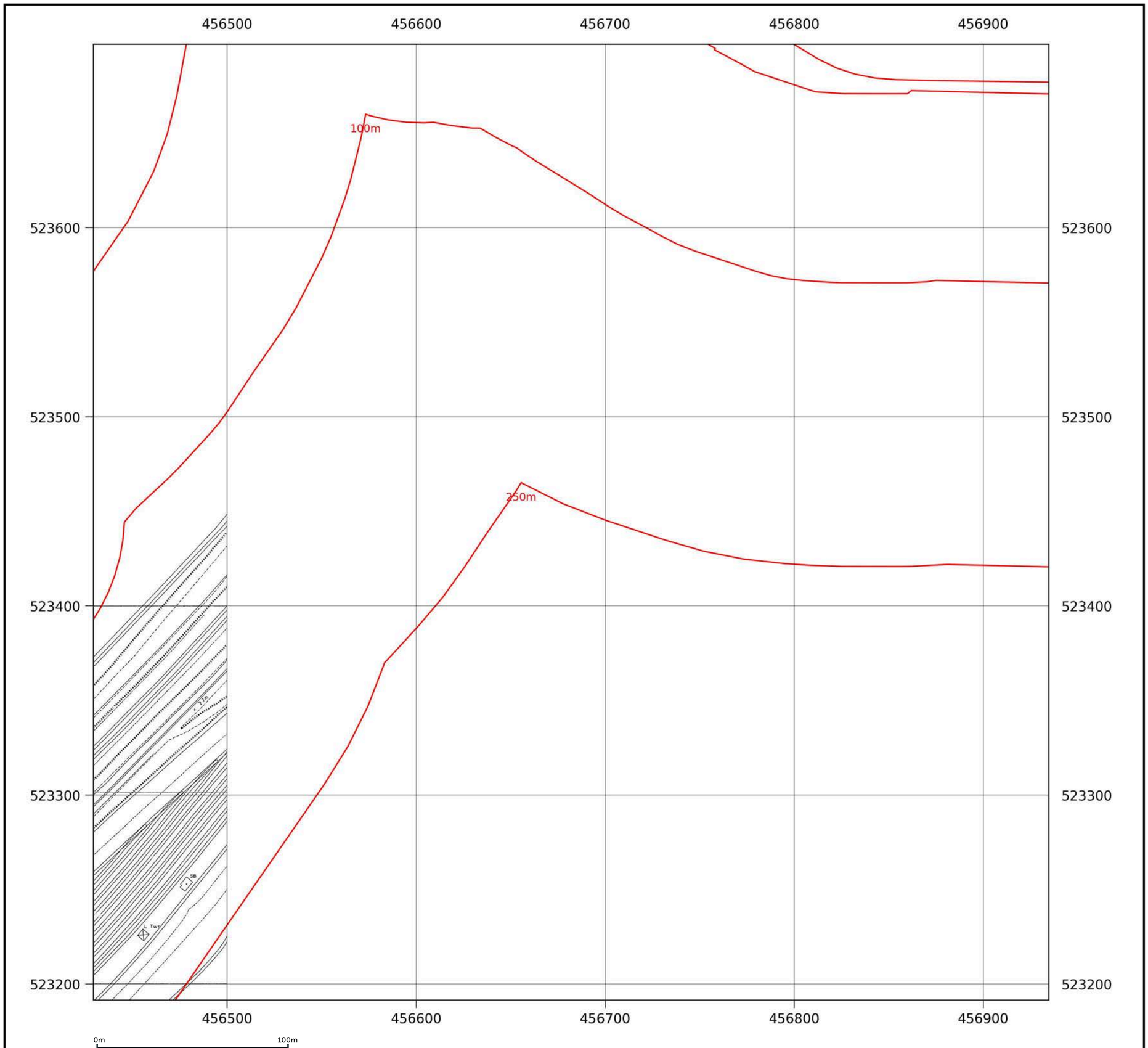

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Map legend available at:
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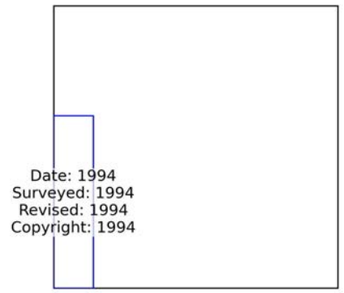
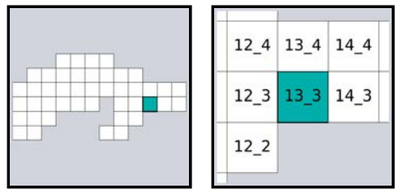
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1994
Scale:	1:1,250
Printed at:	1:2,000





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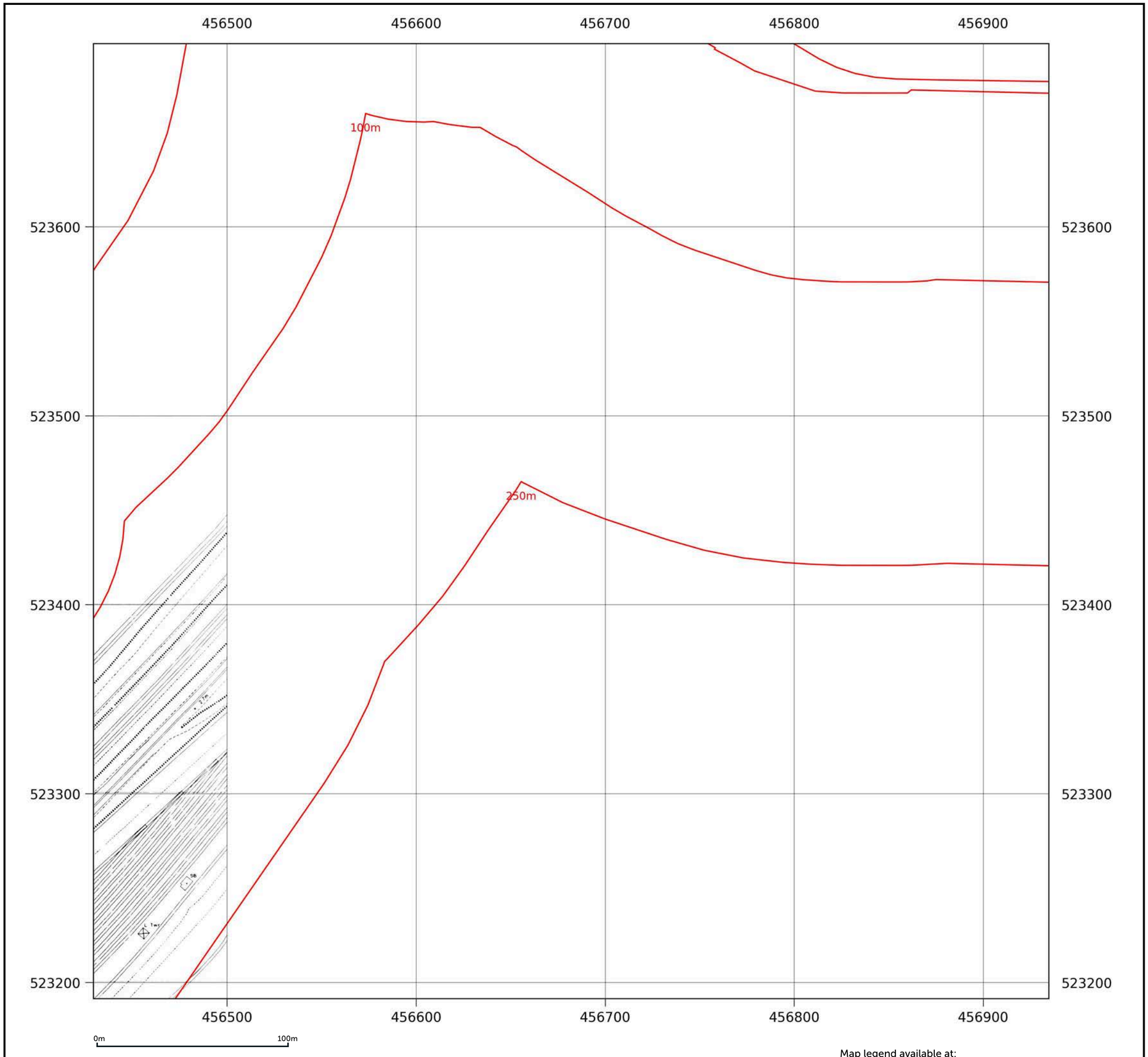

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1994
Scale:	1:1,250
Printed at:	1:2,000

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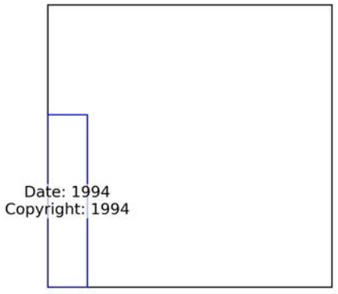
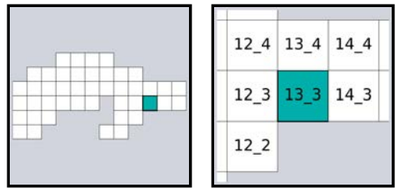
W E
S





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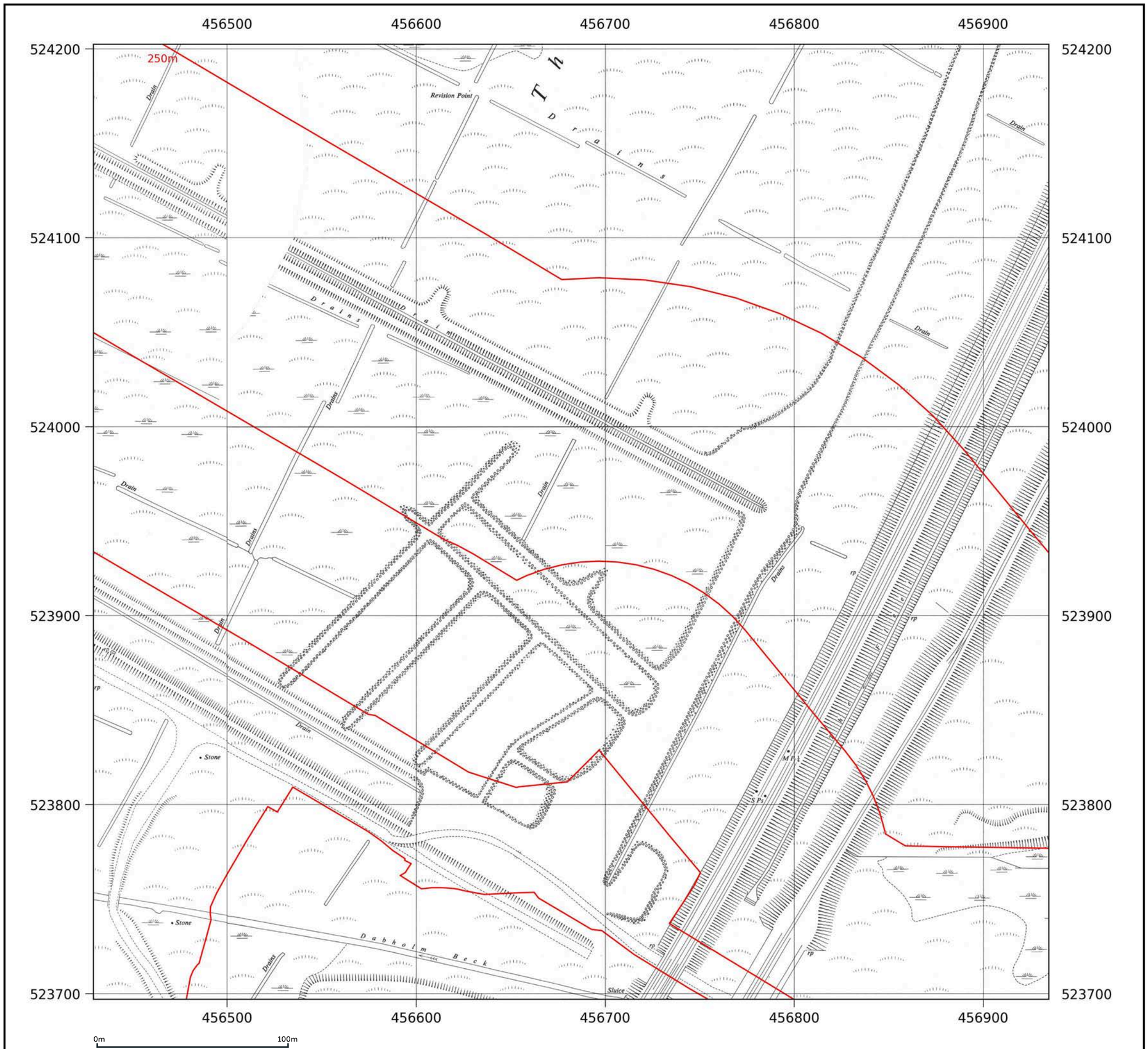

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1952
Scale:	1:1,250
Printed at:	1:2,000

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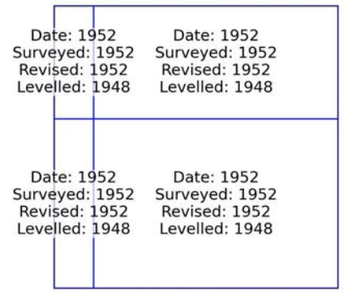
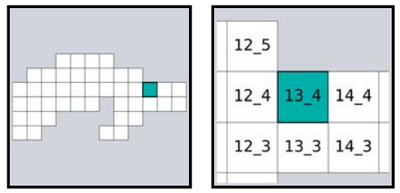
W E
S





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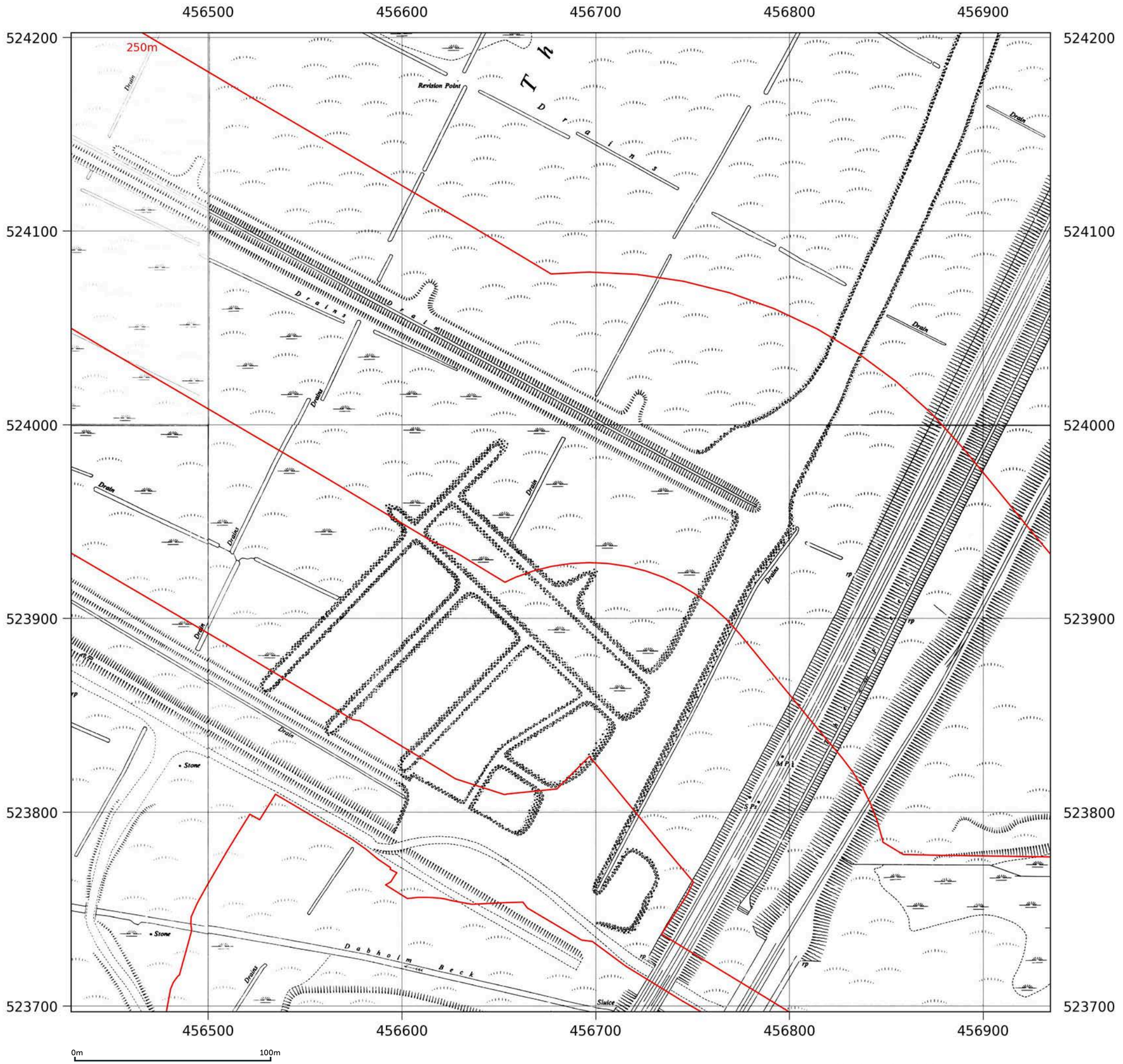

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Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1954-1955
Scale:	1:1,250
Printed at:	1:2,000

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W E
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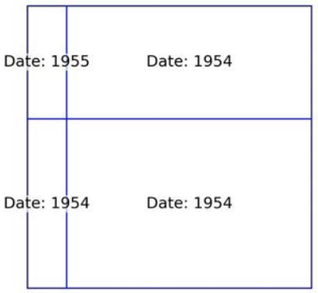

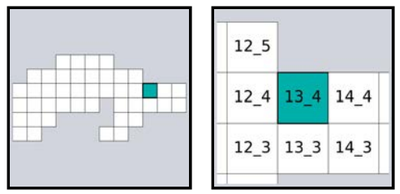

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1963
Scale:	1:1,250
Printed at:	1:2,000

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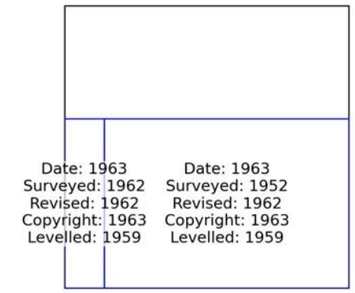
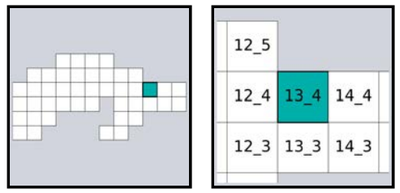
W E
S





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info@groundsure.com
01273 257 755

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Map legend available at:
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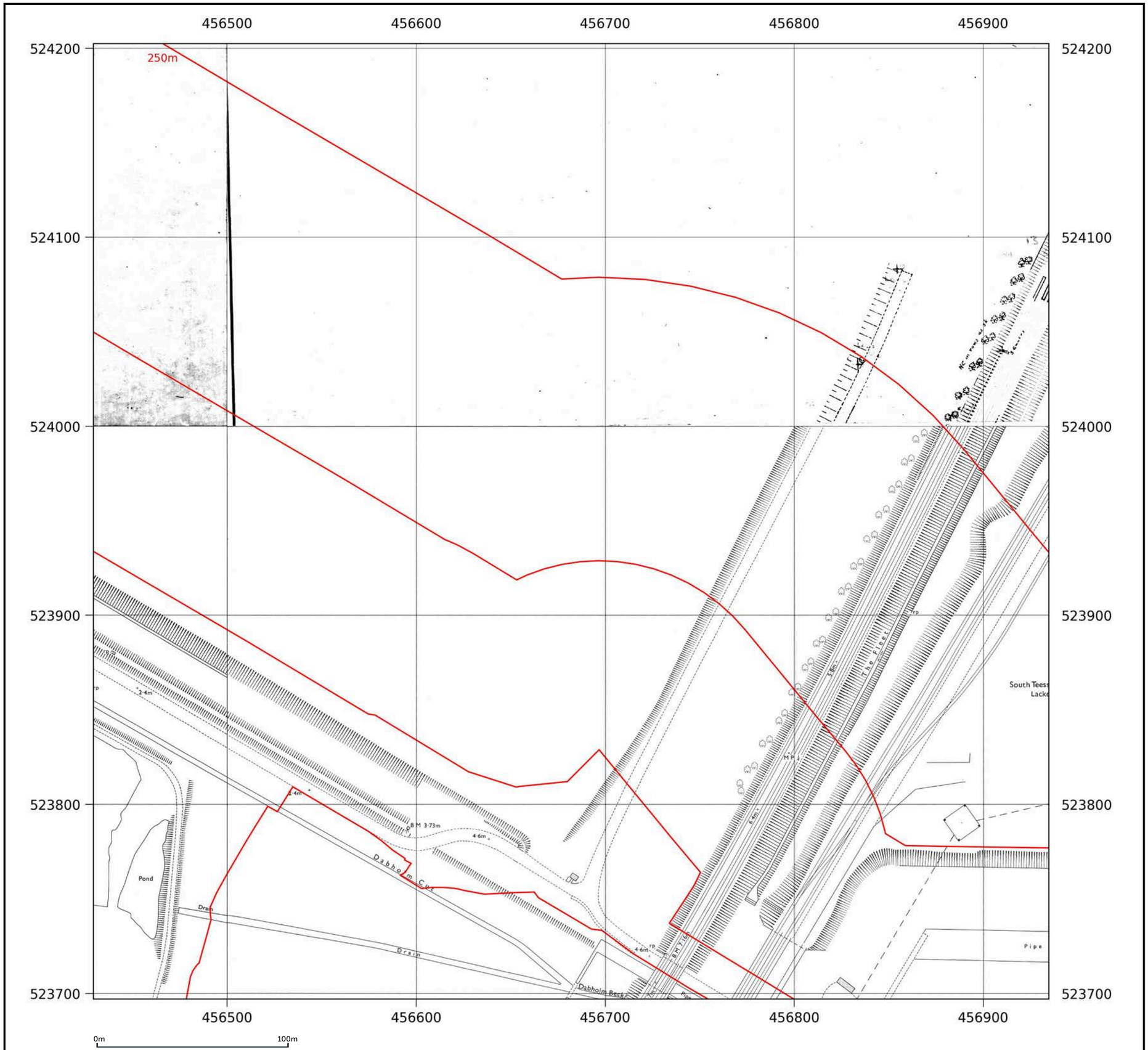

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Map legend available at:
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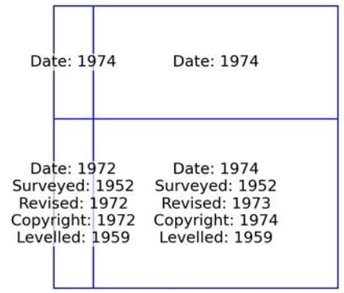
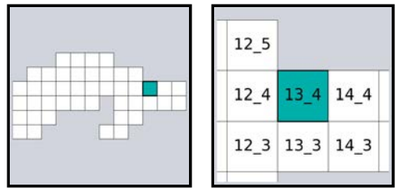
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1972-1974
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S





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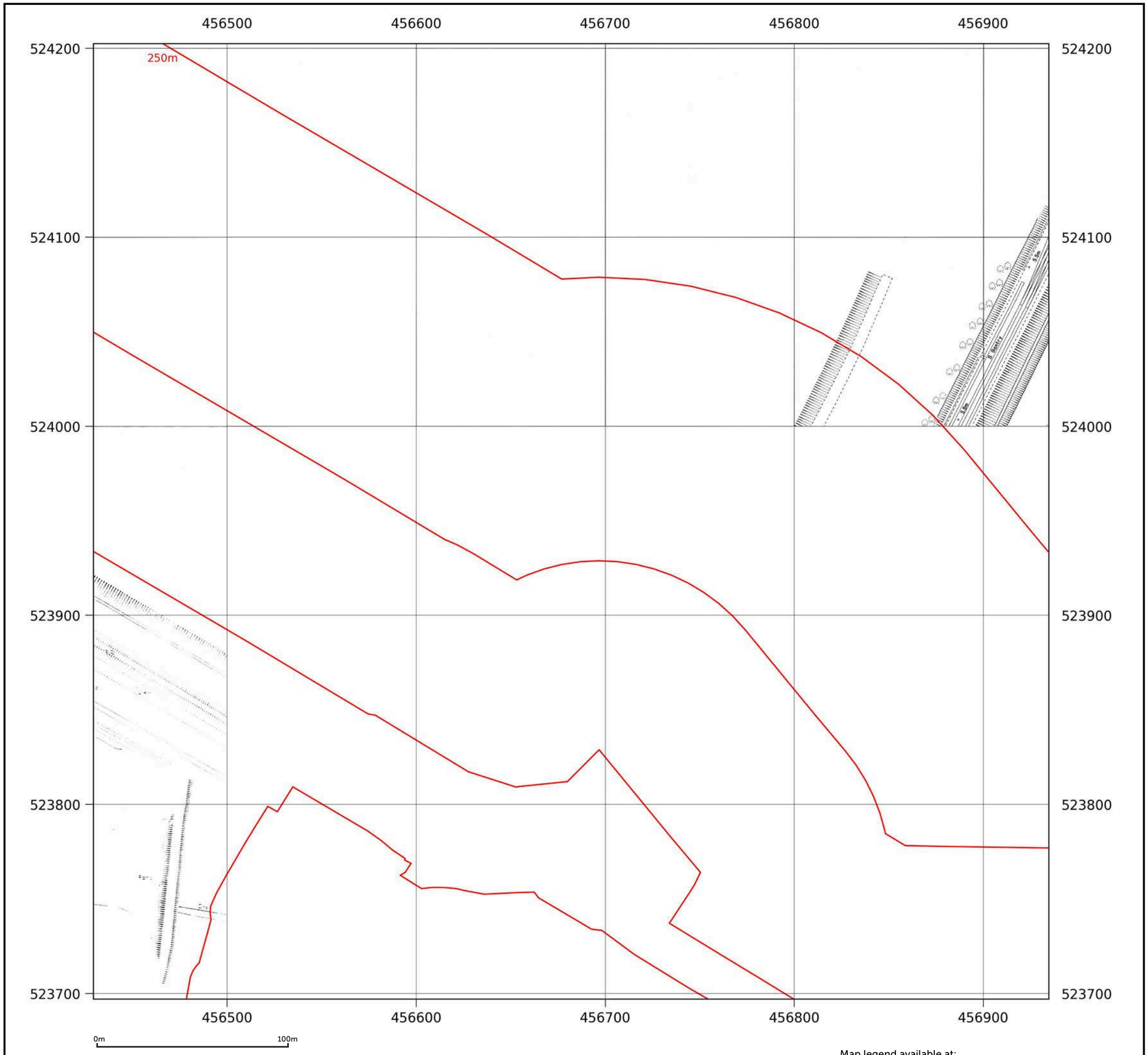

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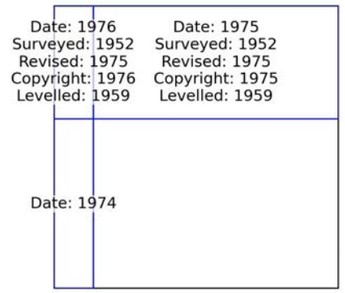
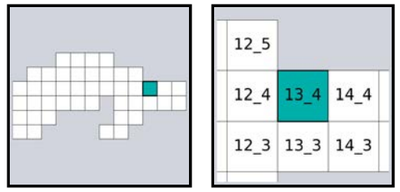
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1974-1976
Scale:	1:1,250
Printed at:	1:2,000





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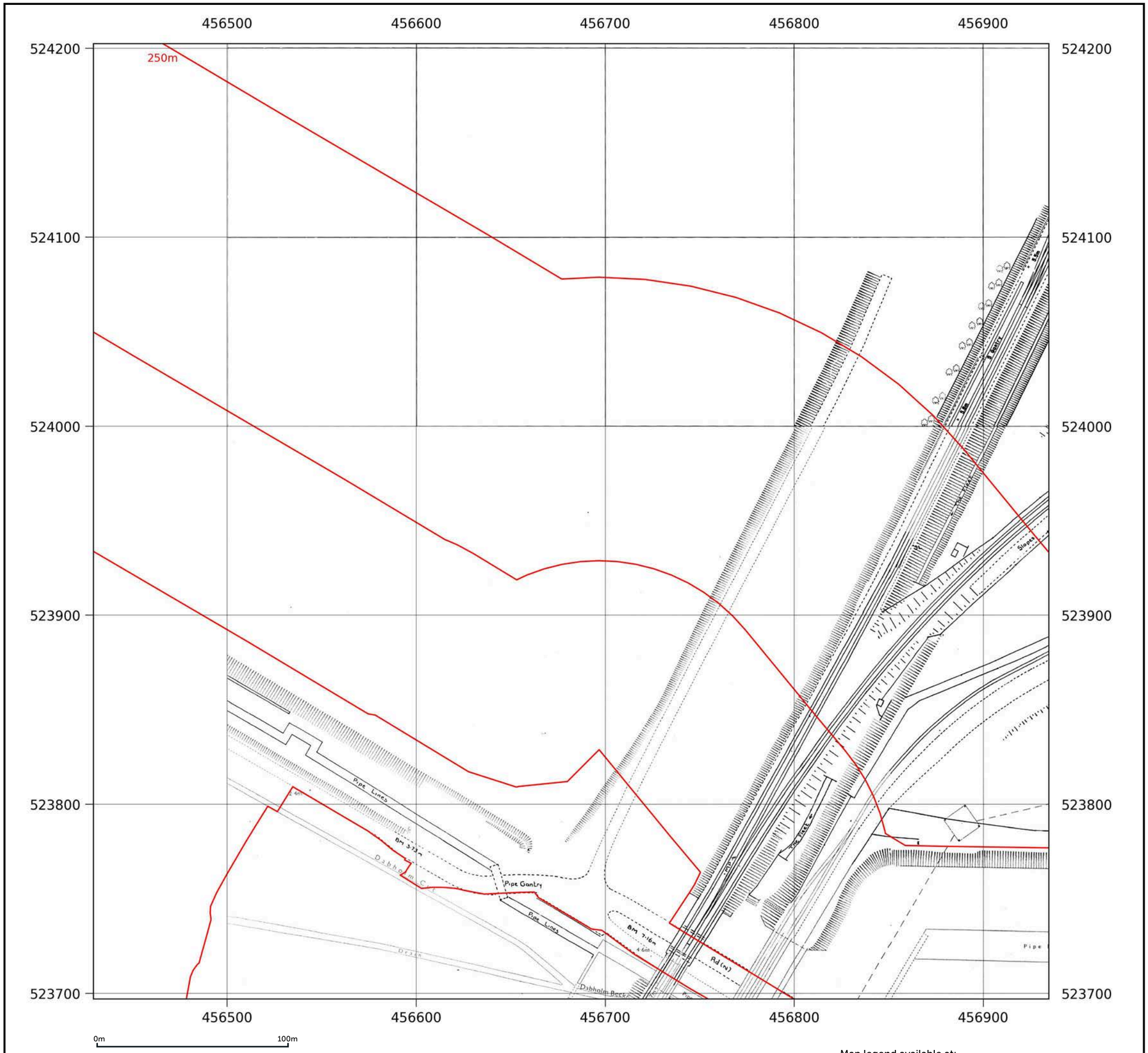

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Map Insight

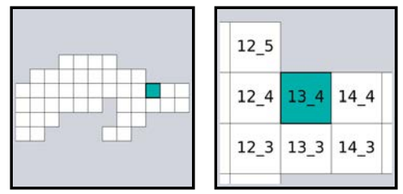
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1976-1980
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S

Date: 1976

Date: 1980
Surveyed: 1959
Revised: 1980
Copyright: 1980
Levelled: 1959



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

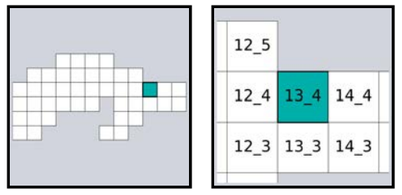
Map name:	National Grid
Map date:	1984-1989
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S

Date: 1984
Surveyed: 1959
Revised: 1984
Copyright: 1984
Levelled: 1959

Date: 1989
Surveyed: 1952
Revised: 1952
Copyright: 1989
Levelled: 1975

Date: 1989
Surveyed: 1952
Revised: 1973
Copyright: 1989



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456500 456600 456700 456800 456900

524200 524100 524000 523900 523800 523700

250m

0m 100m

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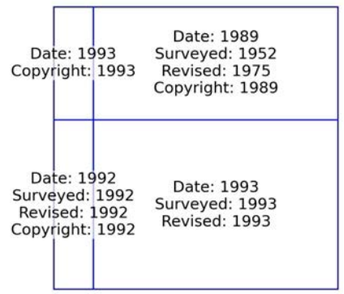
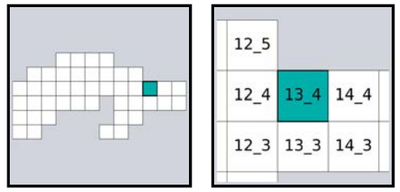
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1989-1993
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S





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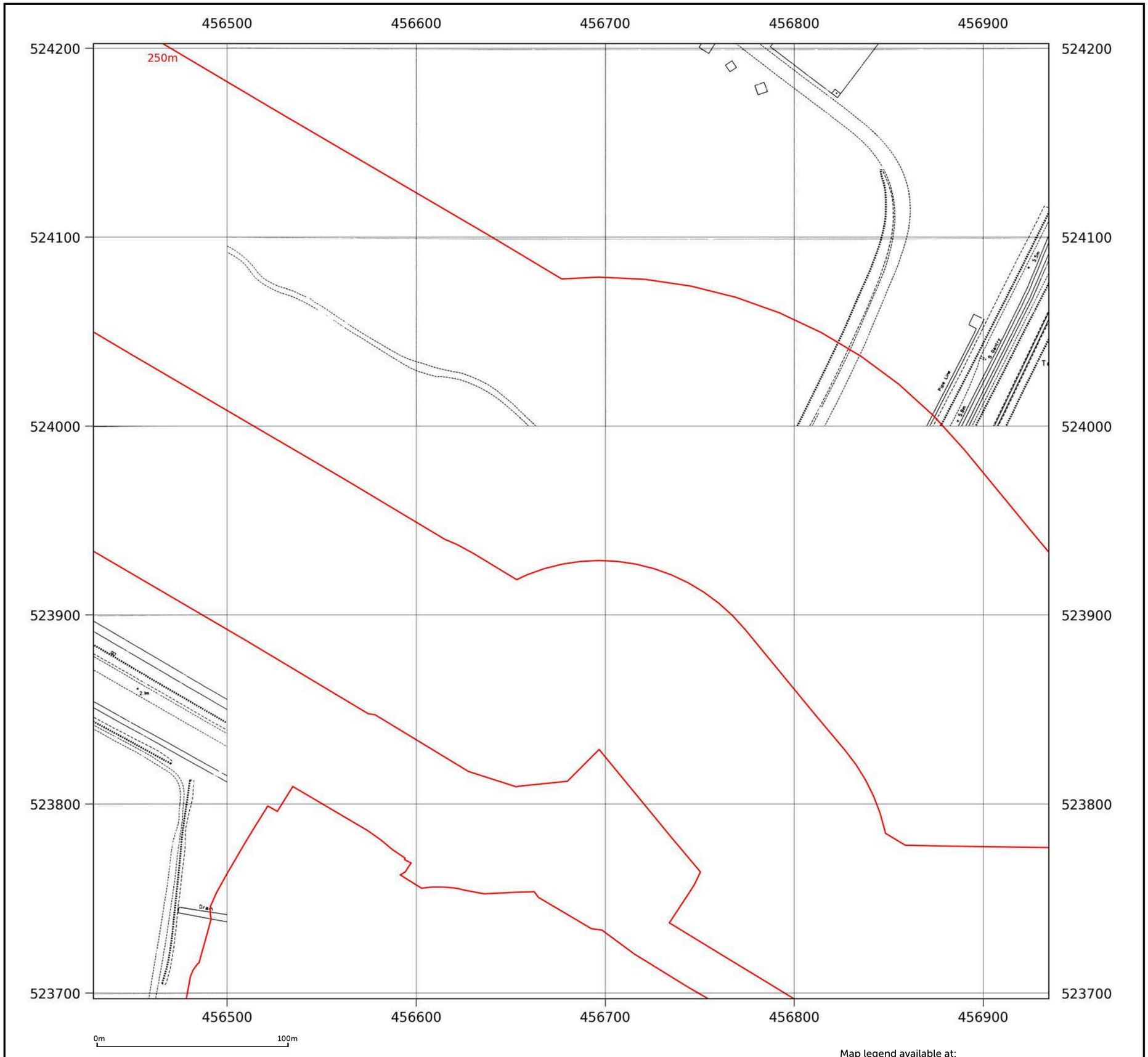

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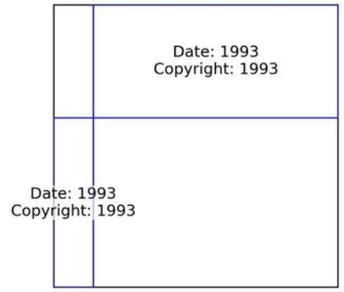
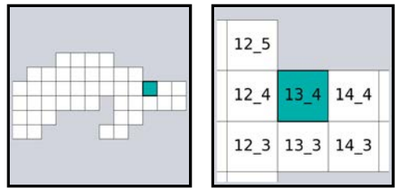
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S





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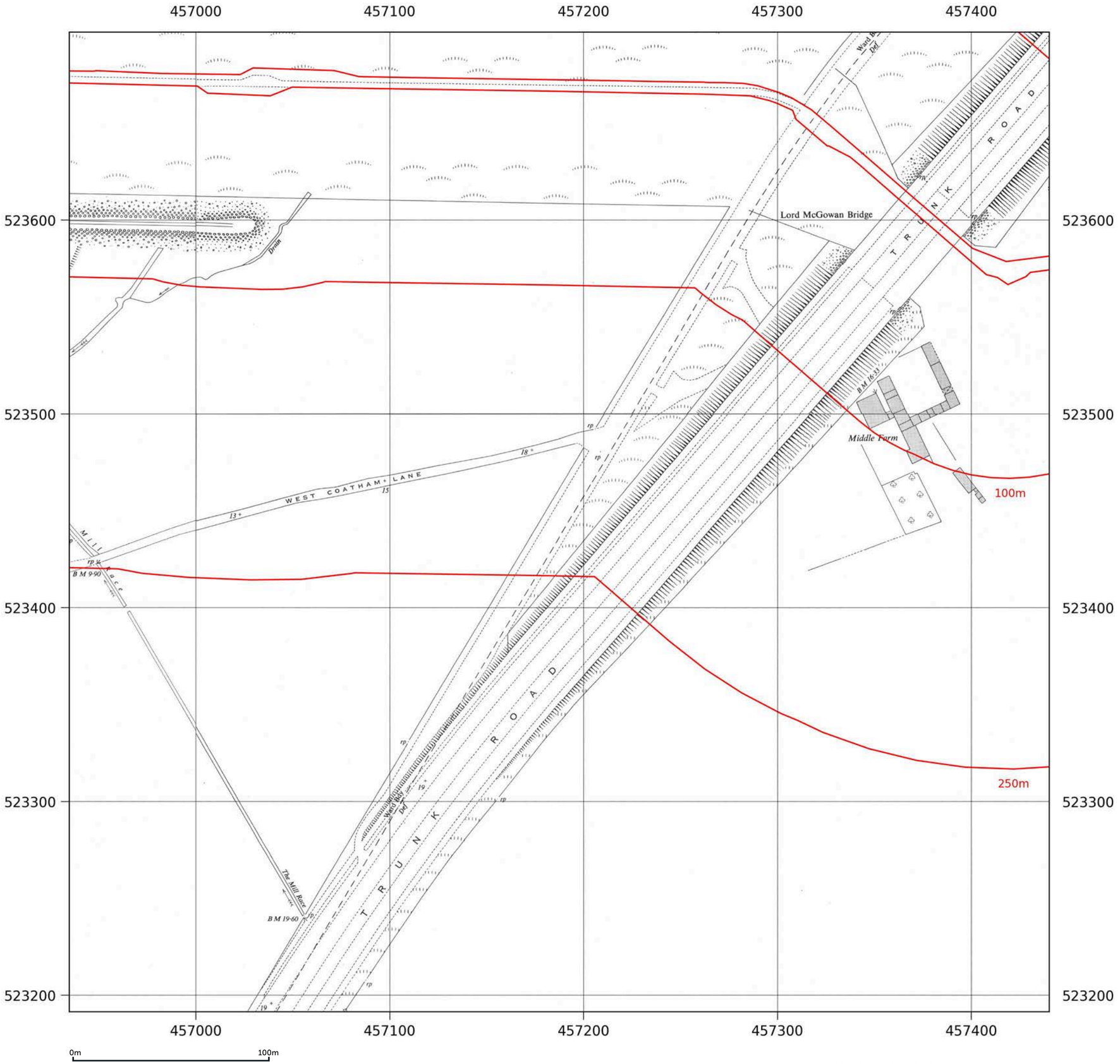

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1952-1953
Scale:	1:1,250
Printed at:	1:2,000

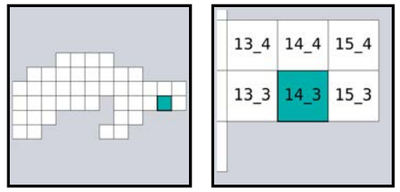
N
W E
S

Date: 1952
Surveyed: 1952
Revised: 1952
Levelled: 1948

Date: 1953
Surveyed: 1953
Revised: 1953
Levelled: 1948

Date: 1952
Surveyed: 1952
Revised: 1952
Levelled: 1948

Date: 1953
Surveyed: 1953
Revised: 1953
Levelled: 1948



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1954
Scale:	1:1,250
Printed at:	1:2,000

N
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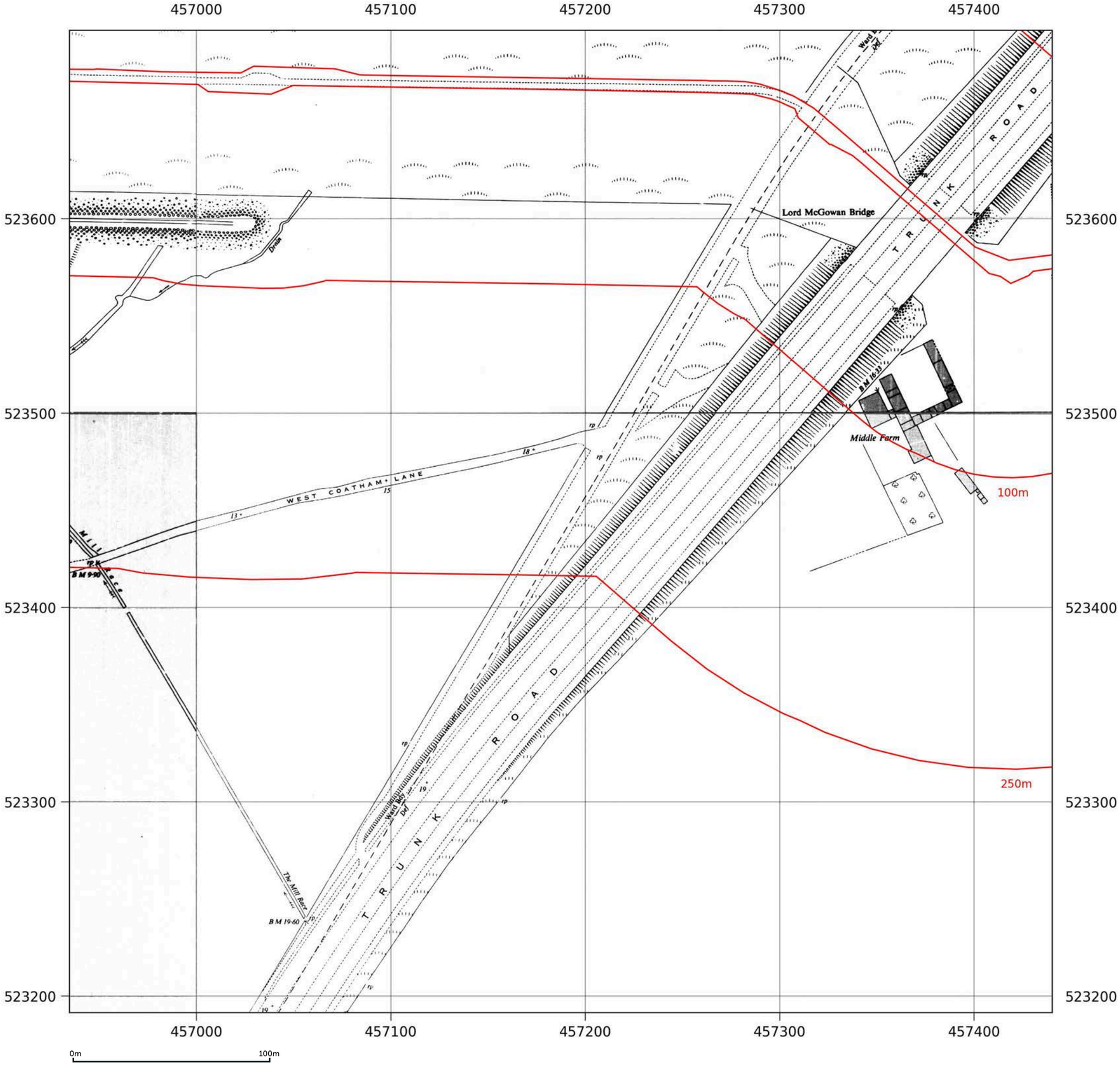
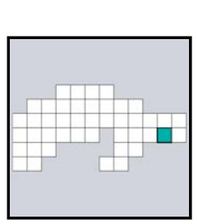
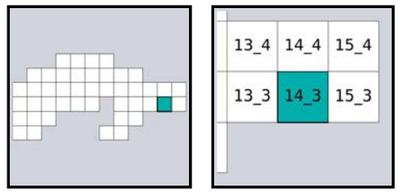
S







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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1961
Scale:	1:1,250
Printed at:	1:2,000

N
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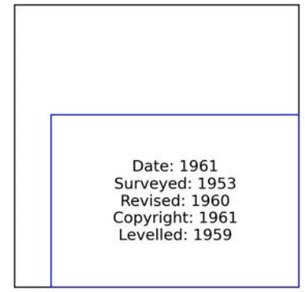
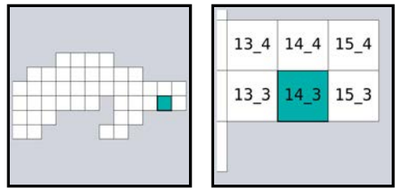
S





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457000 457100 457200 457300 457400

523600 523500 523400 523300 523200

WEST COATHAM LANE

TRUNK ROAD

Drain

Ward Bdy Def

The Mill Race

B M 19·39

W. B M 25·97

100m

250m

0m 100m

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1961-1963
Scale:	1:1,250
Printed at:	1:2,000

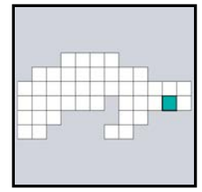
N
W E
S

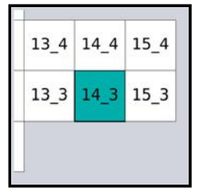
Date: 1963
Surveyed: 1952
Revised: 1962
Copyright: 1963
Levelled: 1959

Date: 1963
Surveyed: 1953
Revised: 1962
Copyright: 1963
Levelled: 1959

Date: 1963
Surveyed: 1962
Revised: 1962
Copyright: 1963
Levelled: 1959

Date: 1961





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457000 457100 457200 457300 457400

523600 523500 523400 523300 523200

Pipe Line
FP
Slag Heap
Lord McGowan Bridge
TRUNK ROAD
WEST COATHAM LANE
The Mill Race
Ward Bdy Def
Drain
Pond
100m
250m
B.M. 19·39
B.M. 25·97
B.M. 37·90

0m 100m

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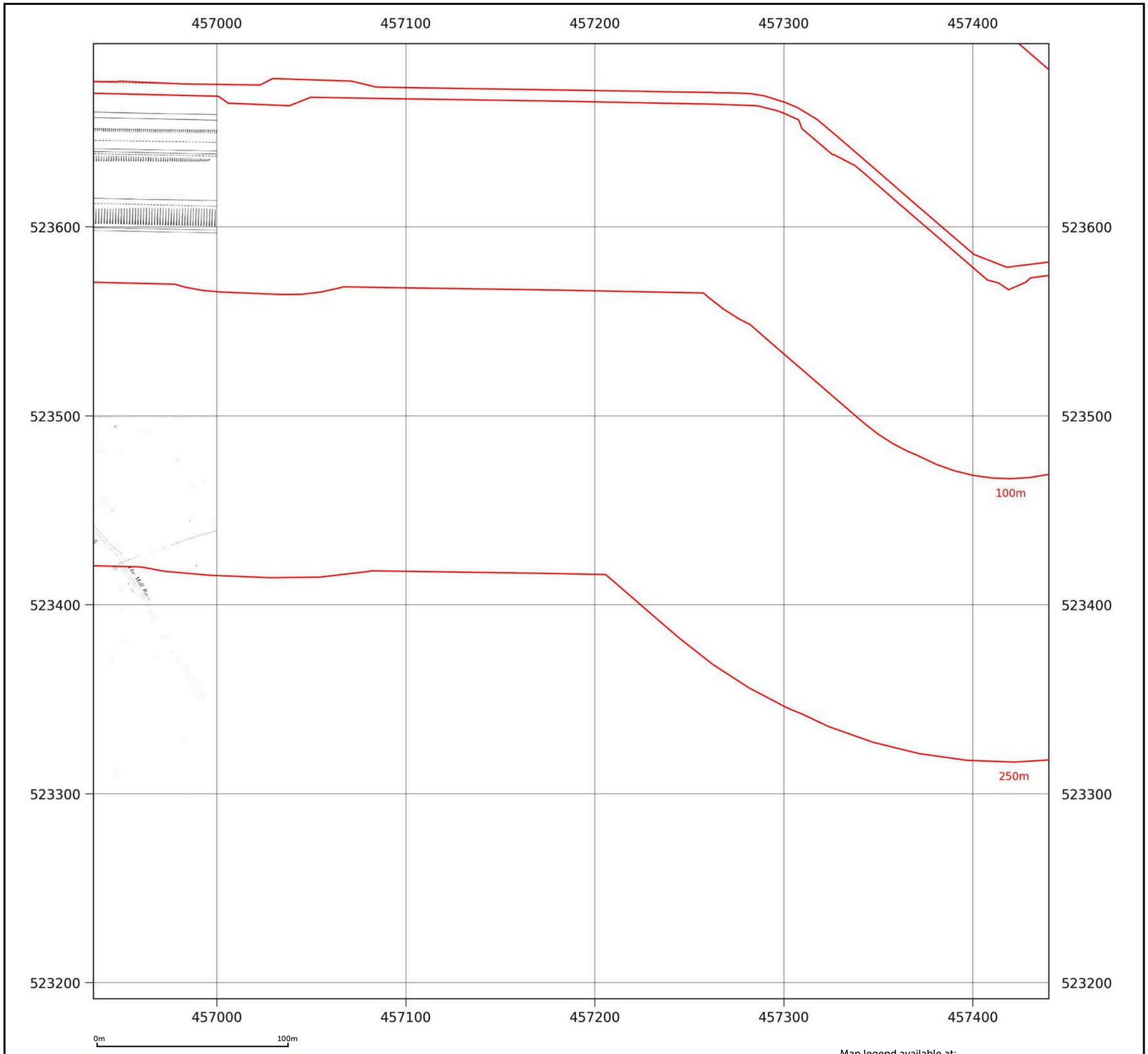

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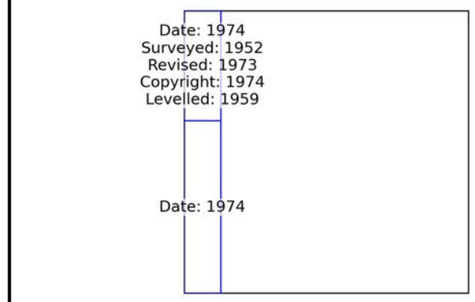
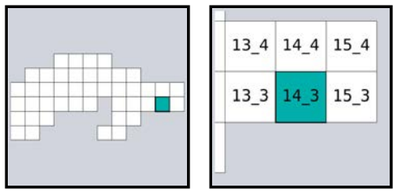
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1974
Scale:	1:1,250
Printed at:	1:2,000





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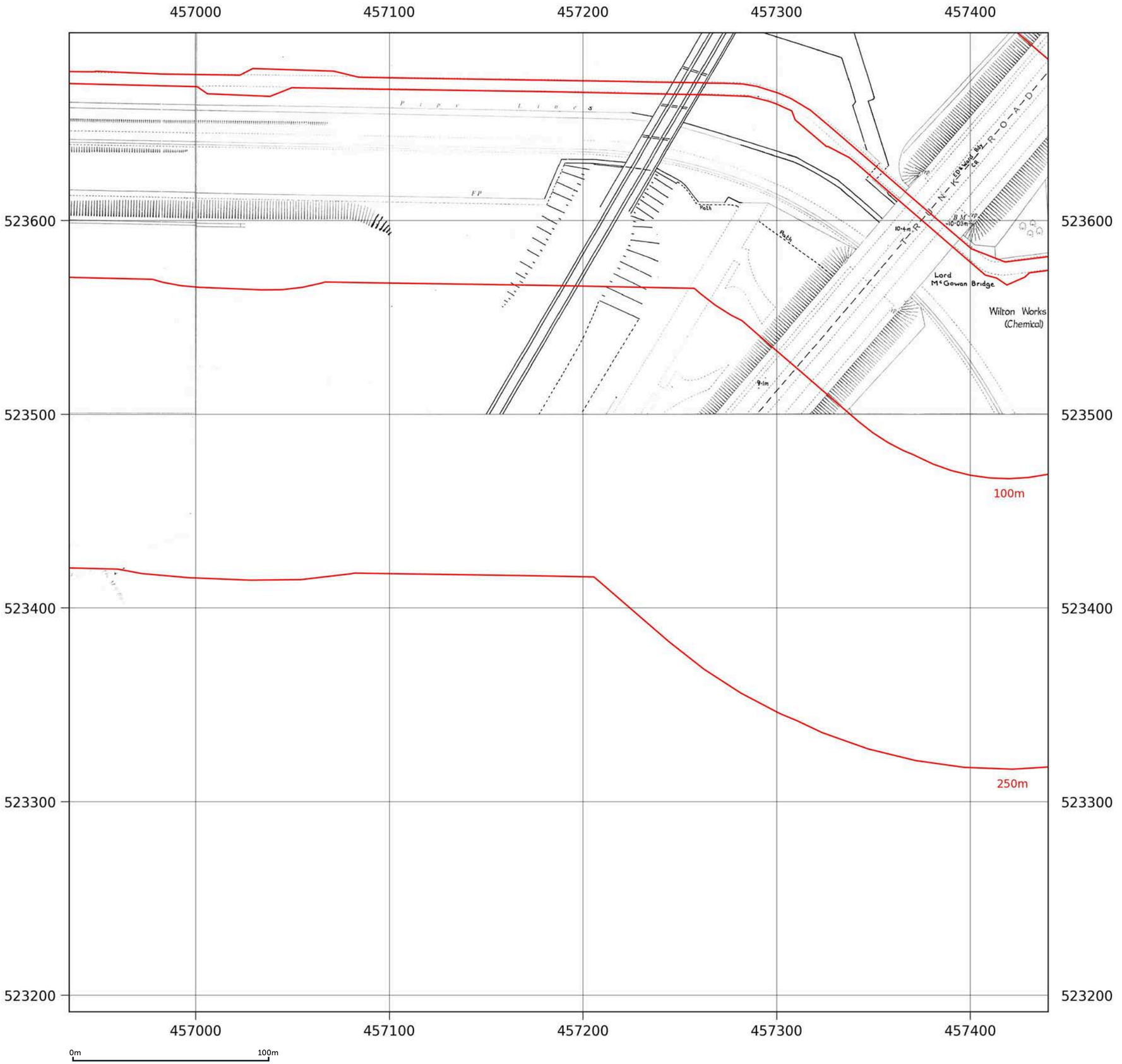

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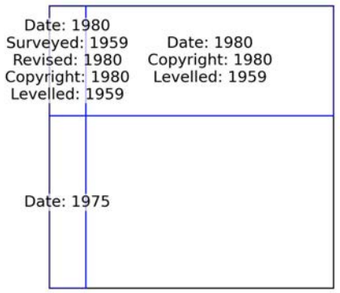
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

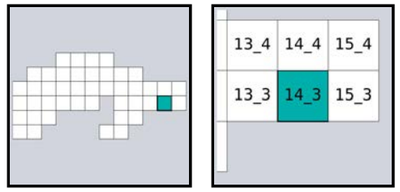
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1975-1980
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S





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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

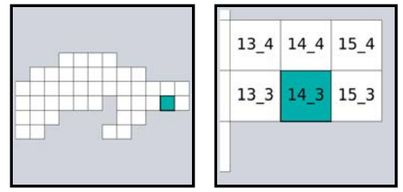
Map name:	National Grid
Map date:	1981-1985
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S

Date: 1985
Surveyed: 1953
Revised: 1984
Copyright: 1985
Levelled: 1959

Date: 1981
Copyright: 1981
Levelled: 1959

Date: 1983
Surveyed: 1959
Revised: 1983
Copyright: 1983
Levelled: 1959



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457000 457100 457200 457300 457400

523600 523500 523400 523300 523200

Pipe Lines
Pipe Gantry
Tank
Path
Path (cm)
TRUNK ROAD
BM 10.08m
10.4m
Lord McGowan Bridge
Teesside Works Lackenby
9.1m
Sc
100m
Marsh
7.9m
BM 7.92m
LTwr
5.8m
6.7m
NC
250m
6.1m
BM 5.91m
0m 100m

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1989-1993
Scale:	1:1,250
Printed at:	1:2,000

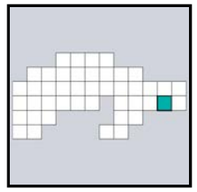
N
W E
S

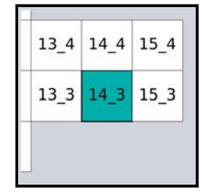
Date: 1989
Surveyed: 1952
Revised: 1973
Copyright: 1989

Date: 1993
Surveyed: 1993
Revised: 1993

Date: 1993
Surveyed: 1993
Revised: 1993

Date: 1989
Surveyed: 1958
Revised: 1989
Copyright: 1989
Levelled: 1958





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457000 457100 457200 457300 457400

523600 523500 523400 523300 523200

Pipe Lines
Pipe Gantry
Tank
Path
Path (um)
TRUNK ROAD
Lord McGowan Bridge
Pipe Gantry
Teesside Works Lackenby
Teesside Works Lackenby
Marsh
Mill Race
LTwr
BM 5·91m
100m
250m
TRUNK ROAD

0m 100m

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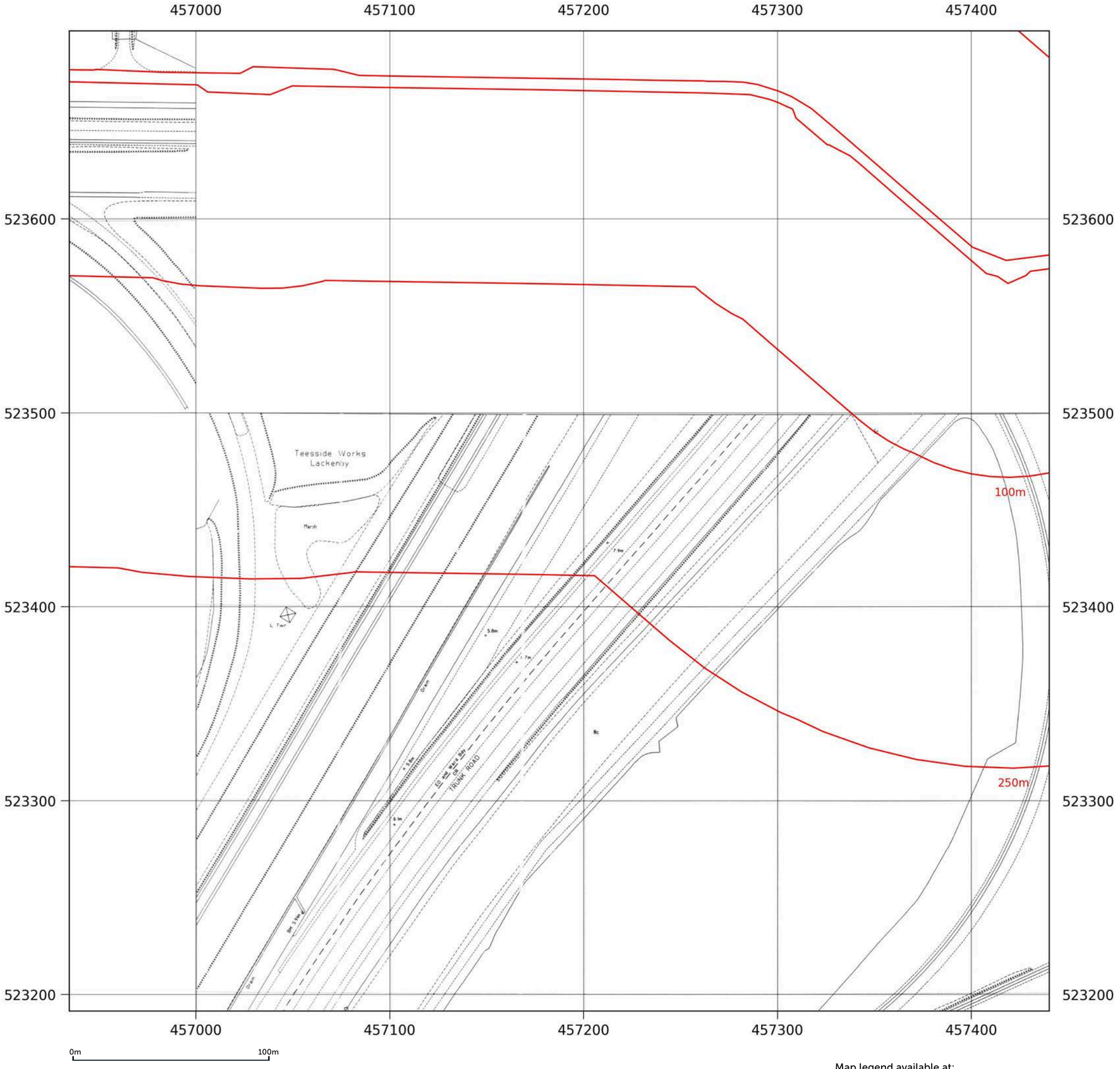

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Map legend available at:
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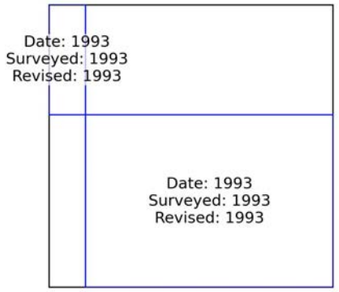
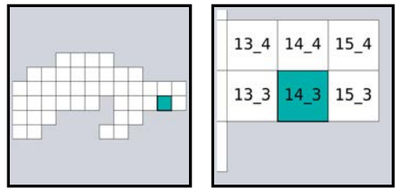
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S





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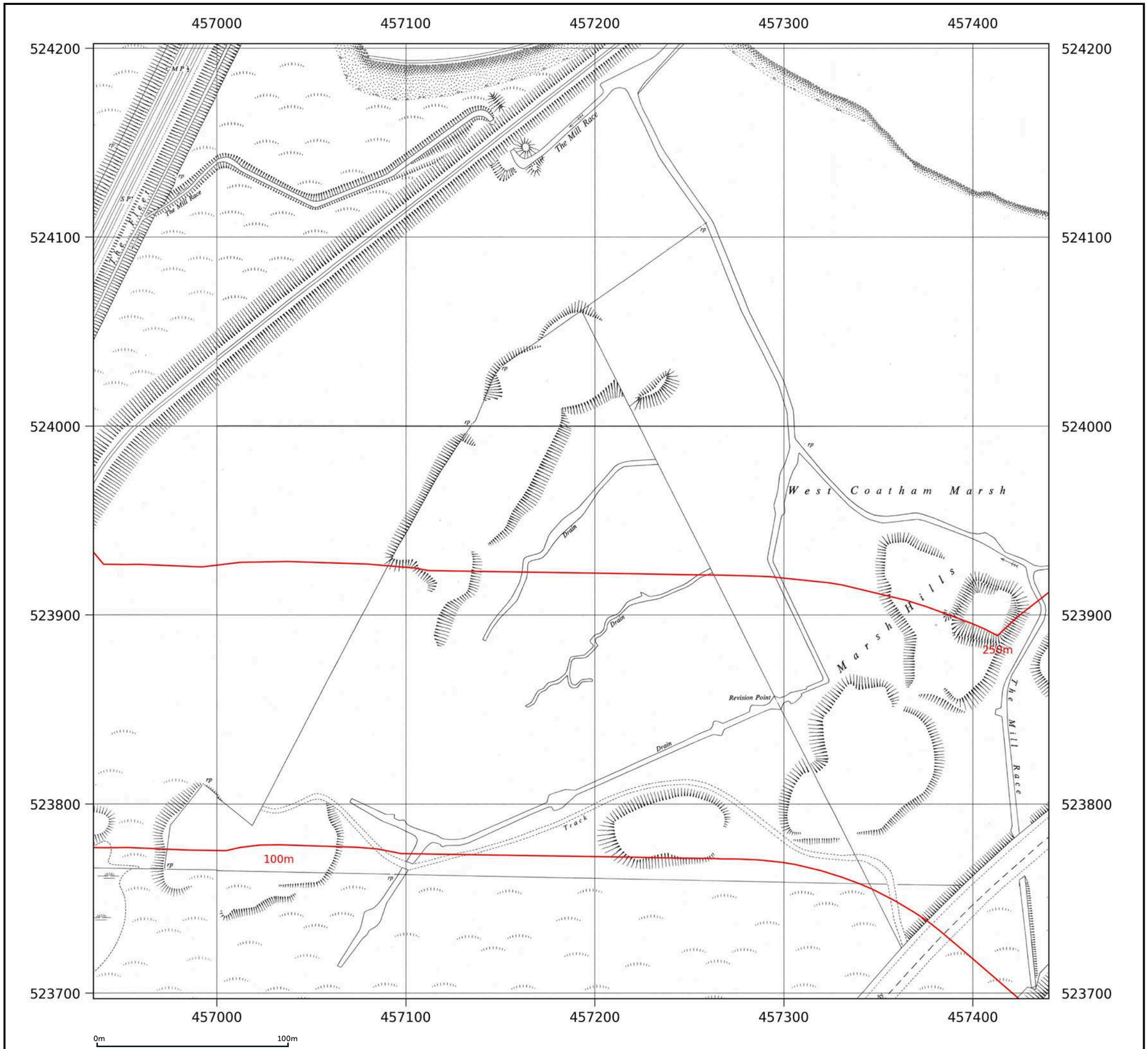

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1952-1953
Scale:	1:1,250
Printed at:	1:2,000

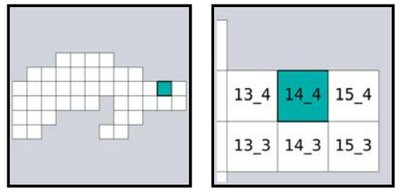
N
W E
S

Date: 1952
Surveyed: 1952
Revised: 1952
Levelled: 1948

Date: 1952
Surveyed: 1952
Revised: 1952
Levelled: 1948

Date: 1952
Surveyed: 1952
Revised: 1952
Levelled: 1948

Date: 1953
Surveyed: 1953
Revised: 1953
Levelled: 1948



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1954
Scale:	1:1,250
Printed at:	1:2,000

N
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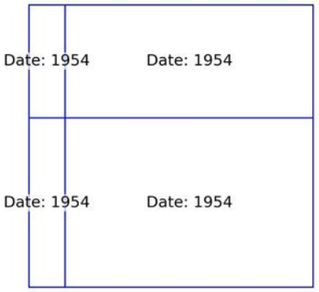

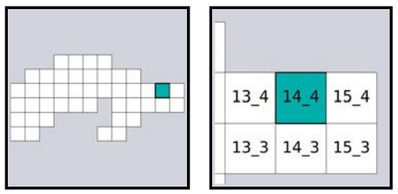

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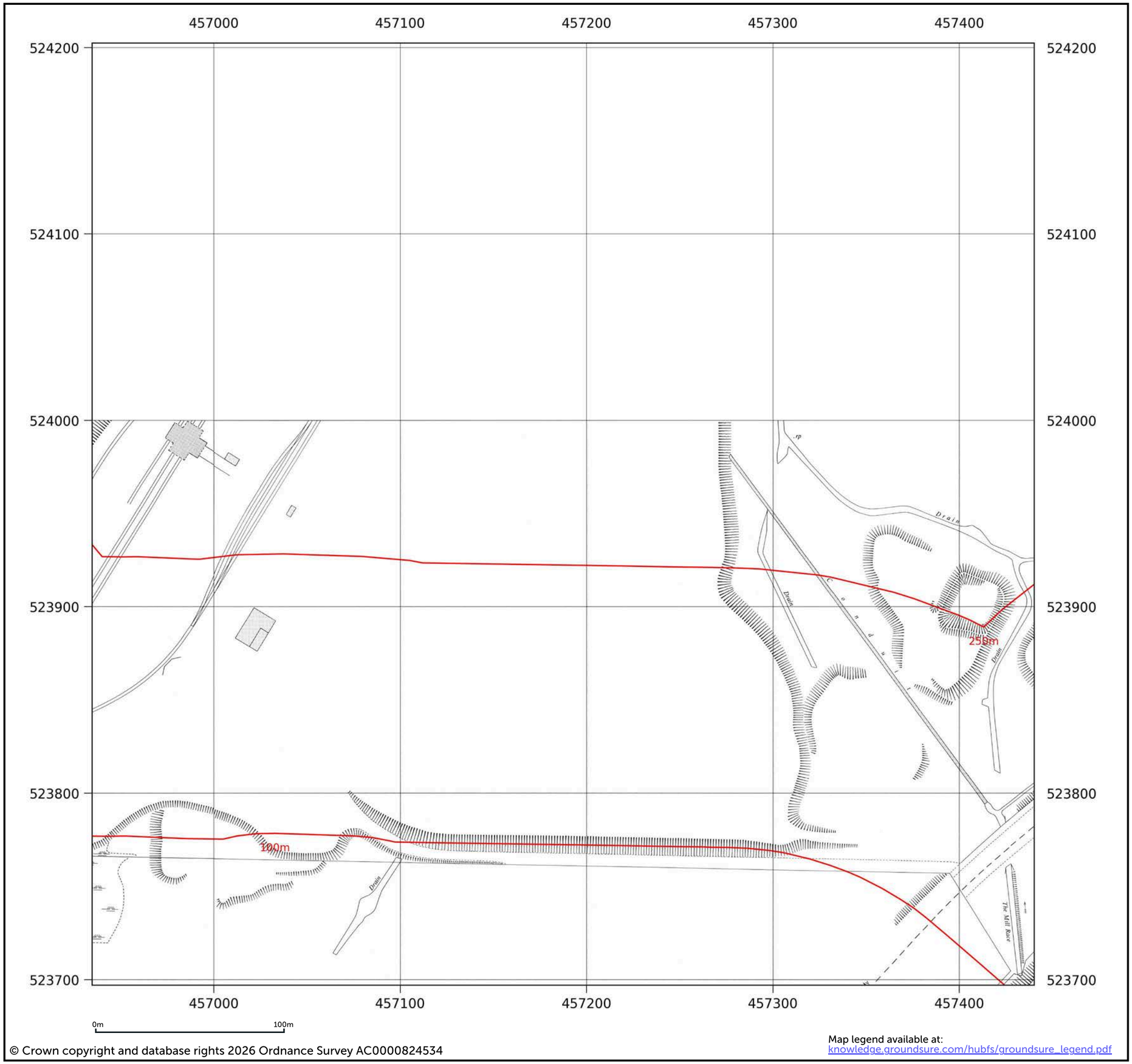

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1963
Scale:	1:1,250
Printed at:	1:2,000

N
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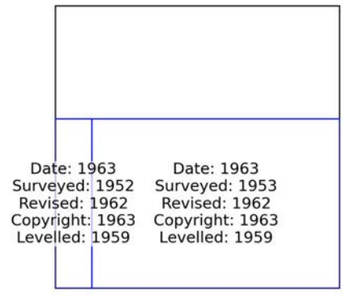

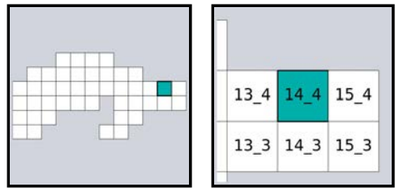

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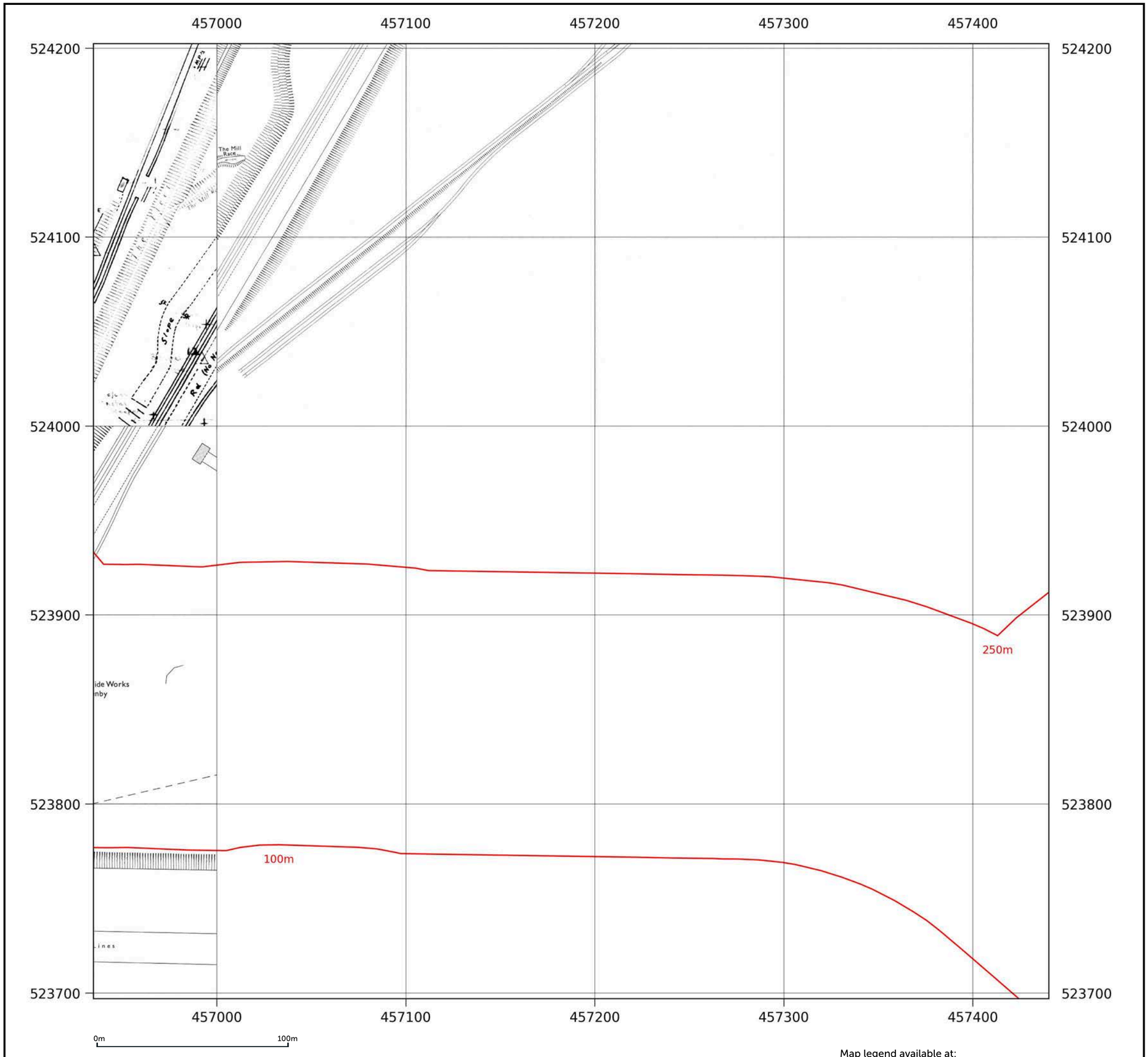

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1973-1974
Scale:	1:1,250
Printed at:	1:2,000

N
W E
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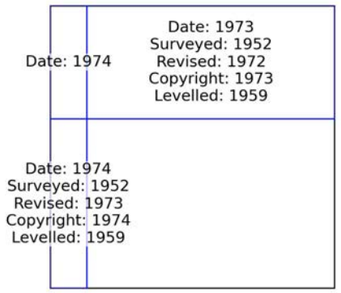

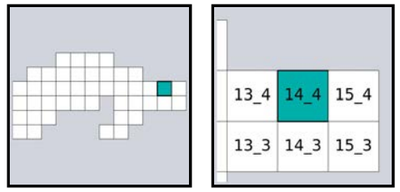

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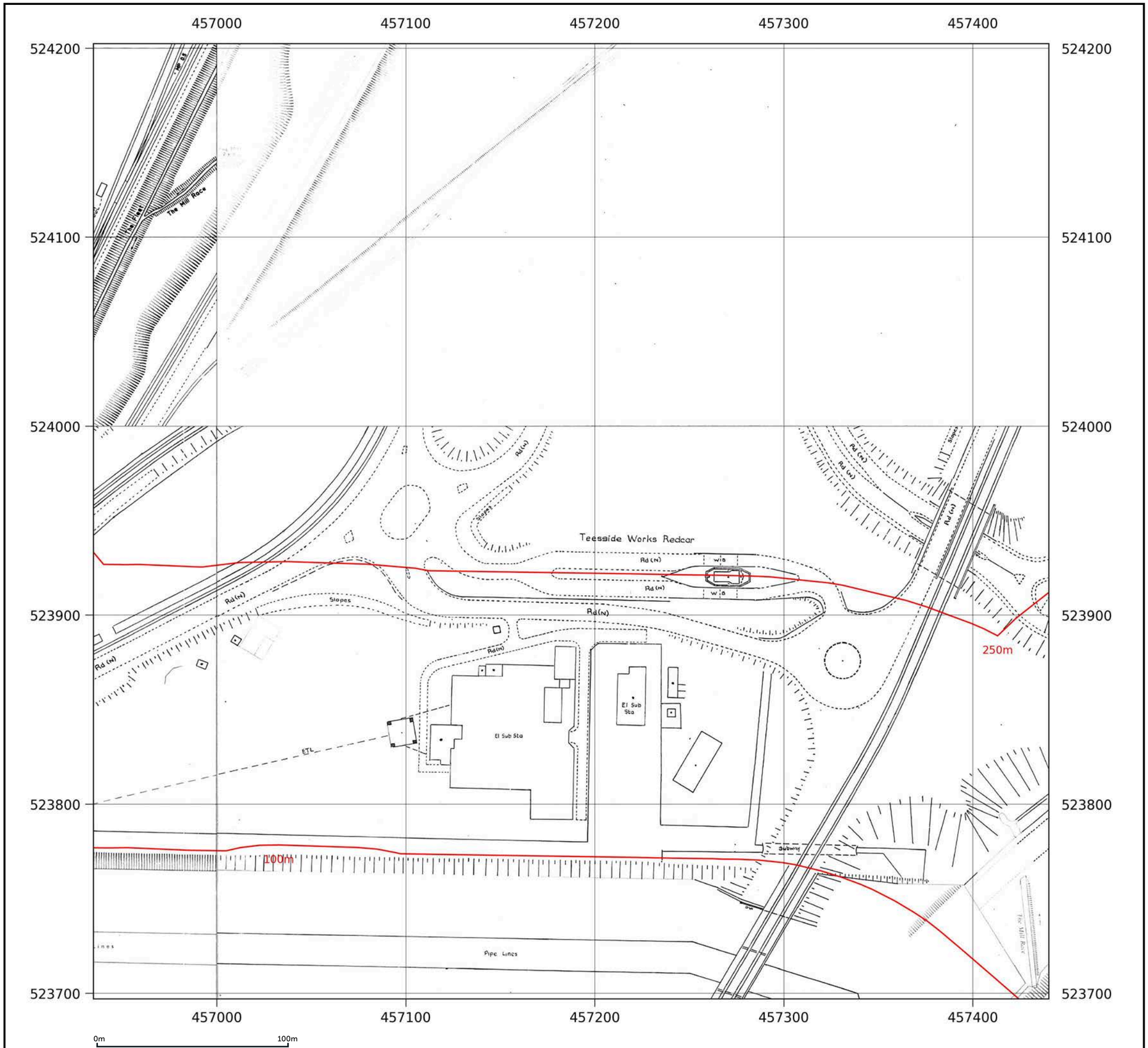

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1976-1980
Scale:	1:1,250
Printed at:	1:2,000

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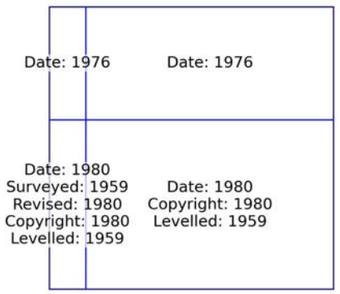
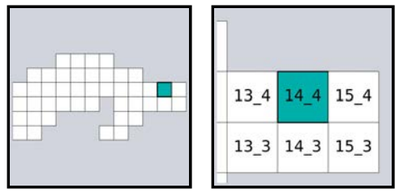
W E
S





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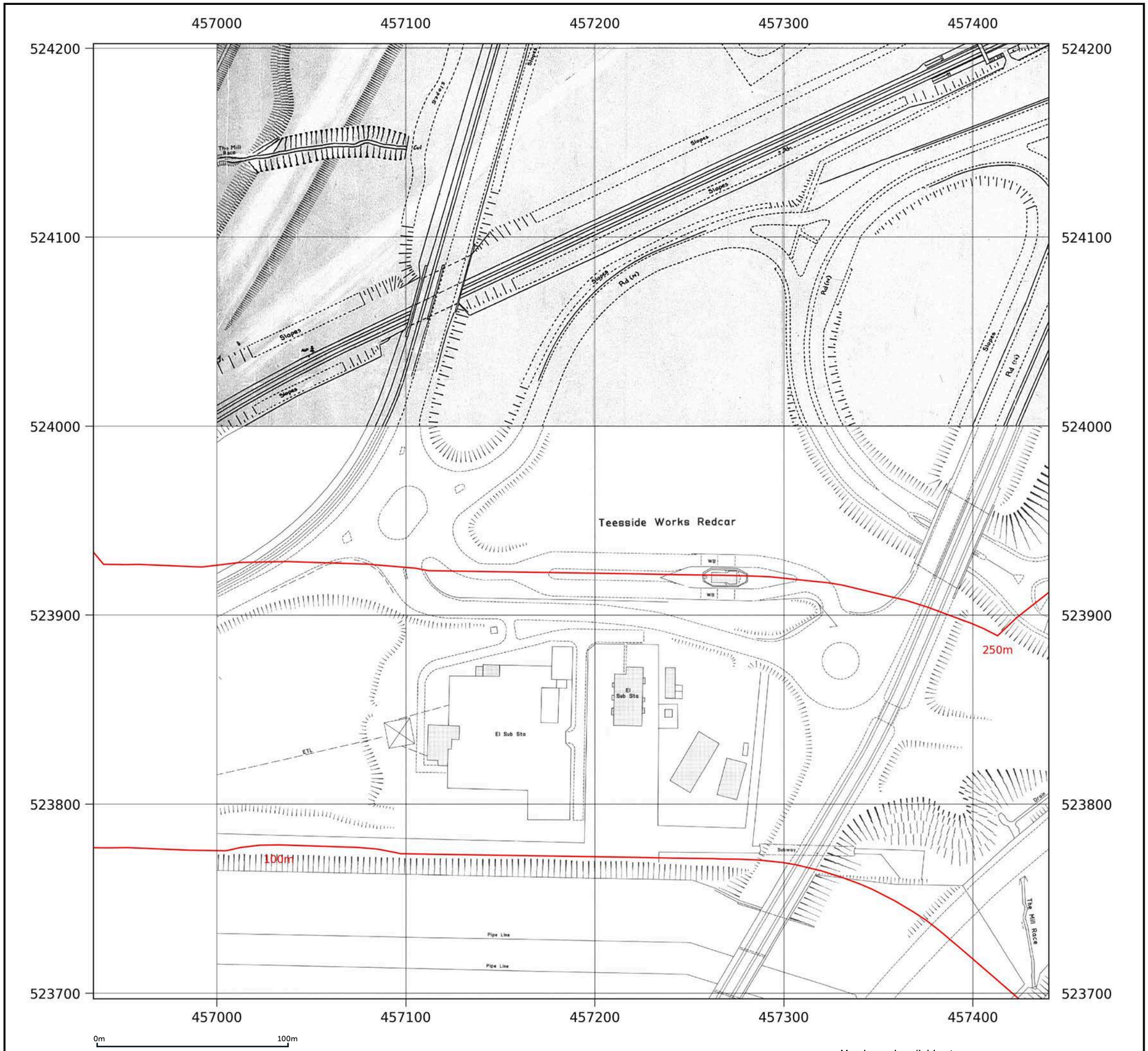

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Map Insight

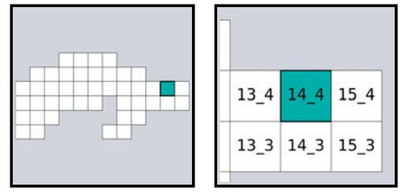
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1980-1985
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S

Date: 1980
Surveyed: 1959
Revised: 1980
Copyright: 1980
Levelled: 1959

Date: 1985
Surveyed: 1953
Revised: 1984
Copyright: 1985
Levelled: 1959



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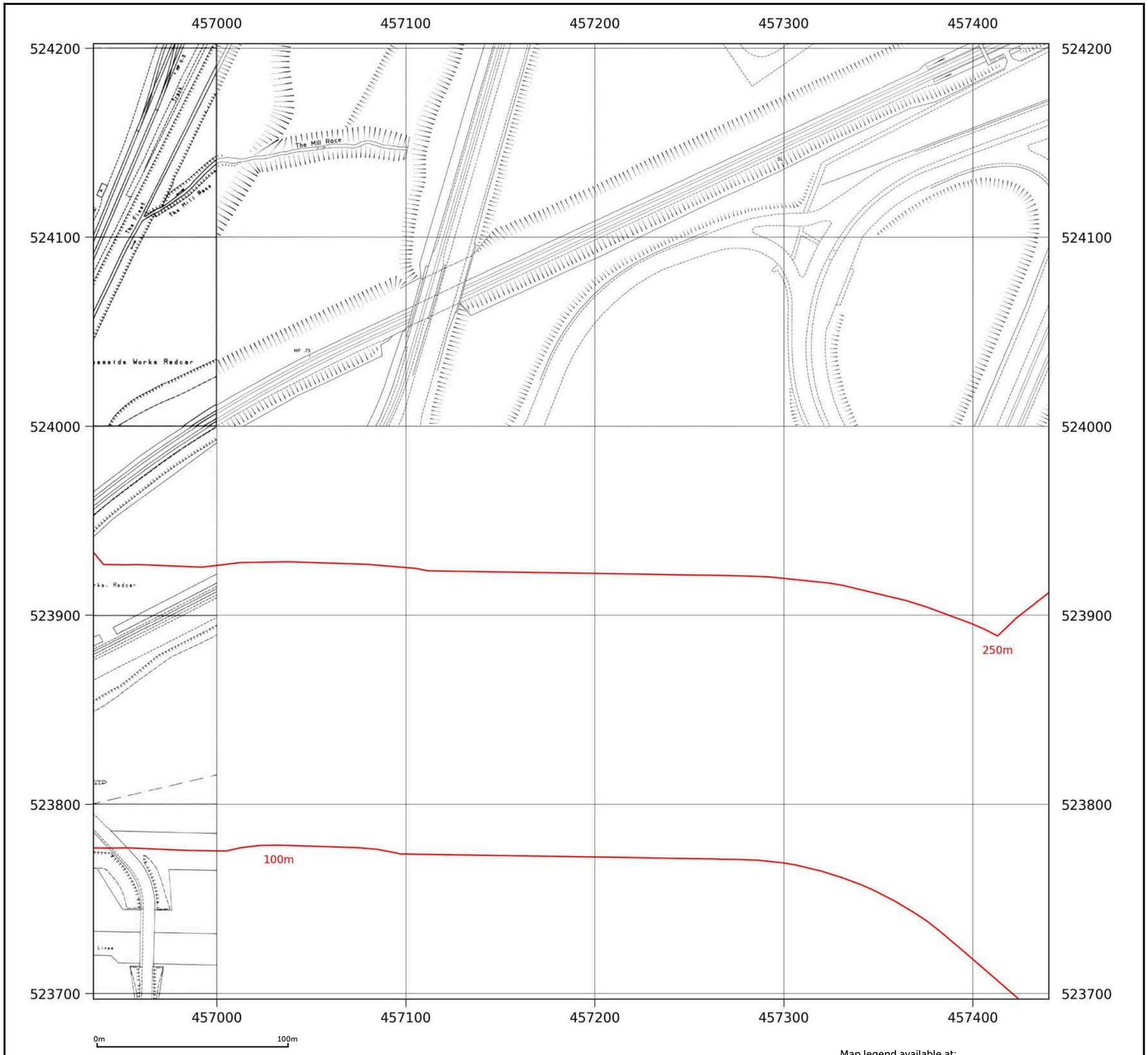

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1986-1989
Scale:	1:1,250
Printed at:	1:2,000

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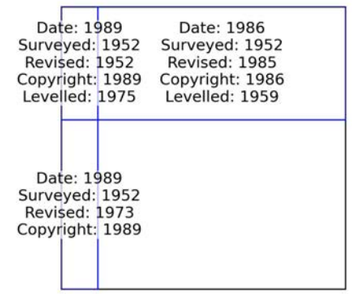

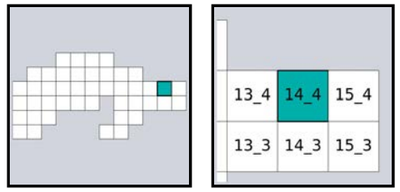

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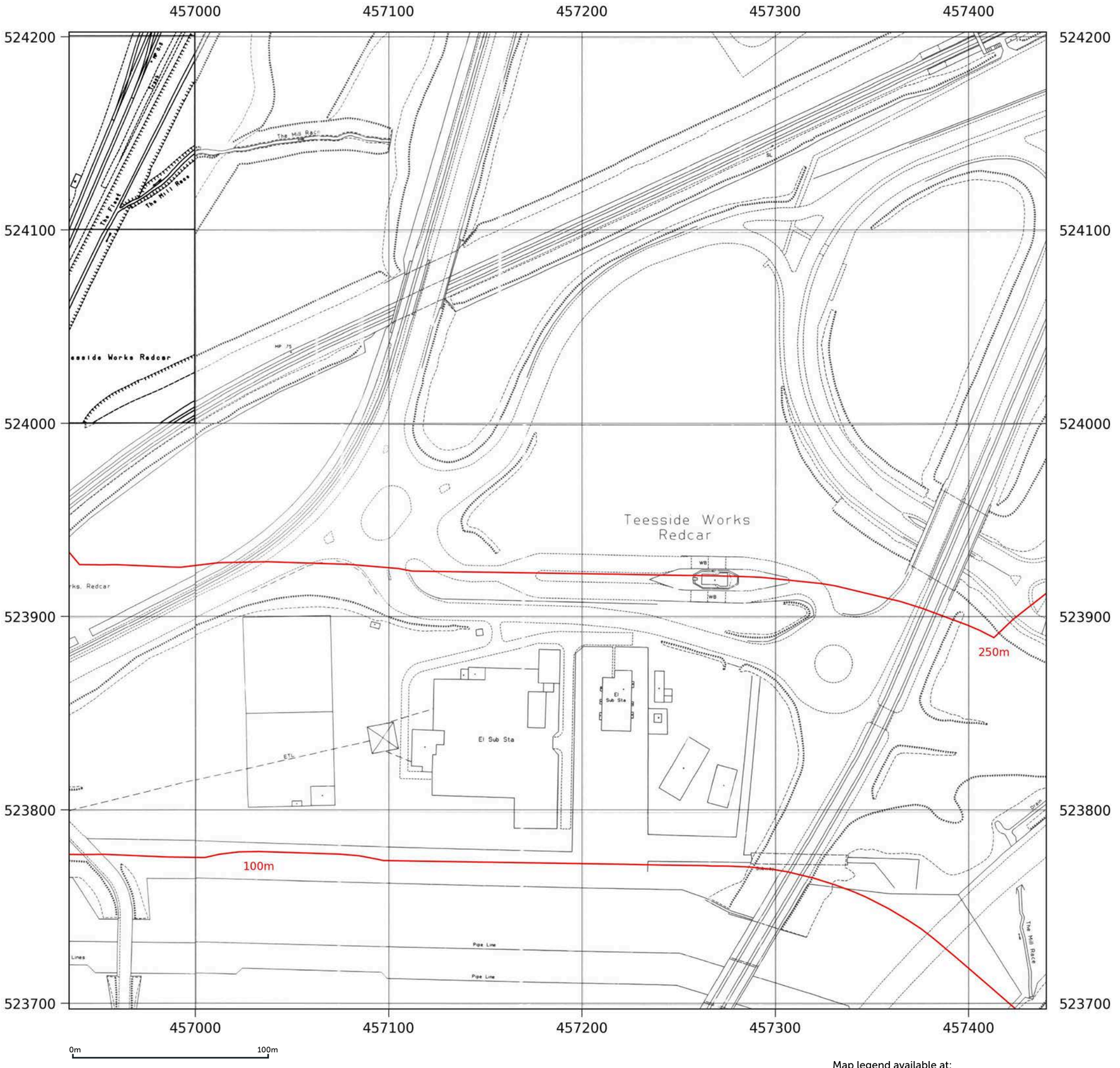

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1989-1993
Scale:	1:1,250
Printed at:	1:2,000

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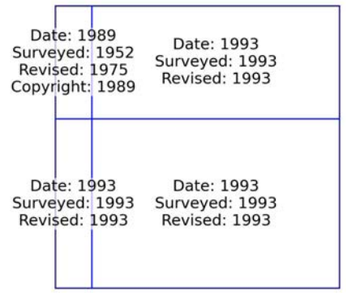

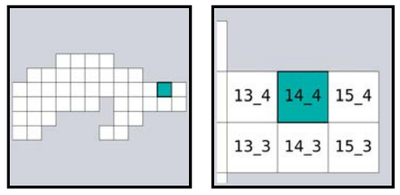

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1953
Scale:	1:1,250
Printed at:	1:2,000

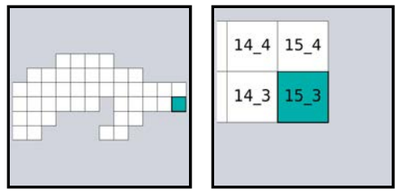
N
W E
S

Date: 1953
Surveyed: 1953
Revised: 1953
Levelled: 1948

Date: 1953
Surveyed: 1953
Revised: 1953
Levelled: 1948

Date: 1953
Surveyed: 1953
Revised: 1953
Levelled: 1948

Date: 1953
Surveyed: 1953
Revised: 1953
Levelled: 1948



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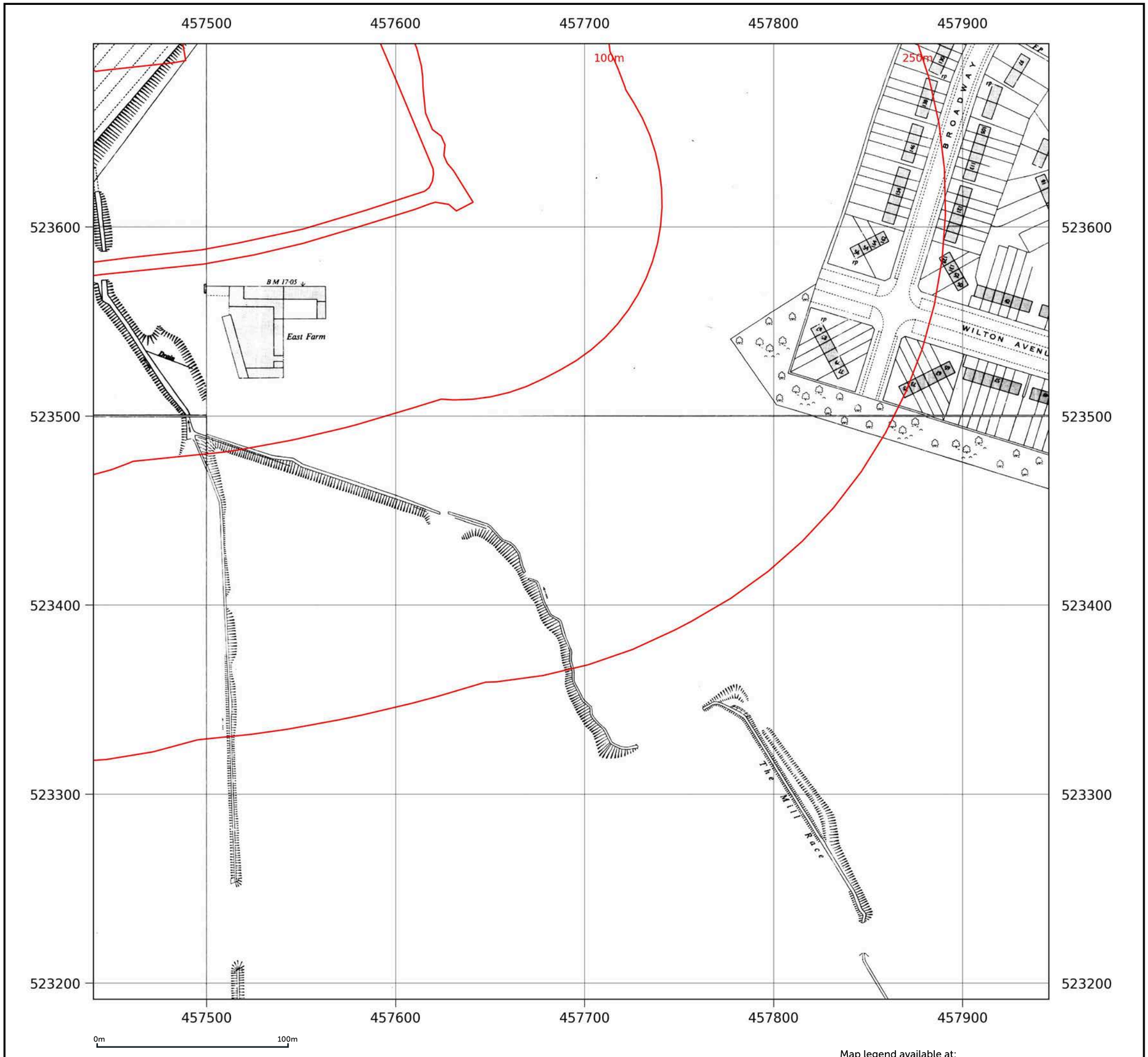

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1954
Scale:	1:1,250
Printed at:	1:2,000

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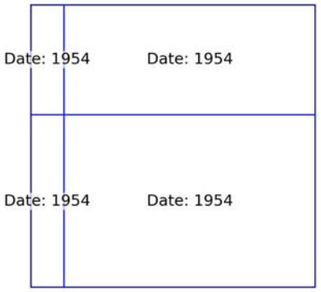

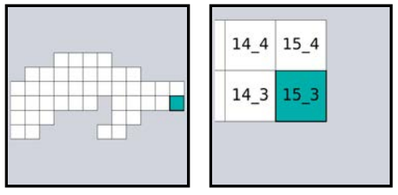

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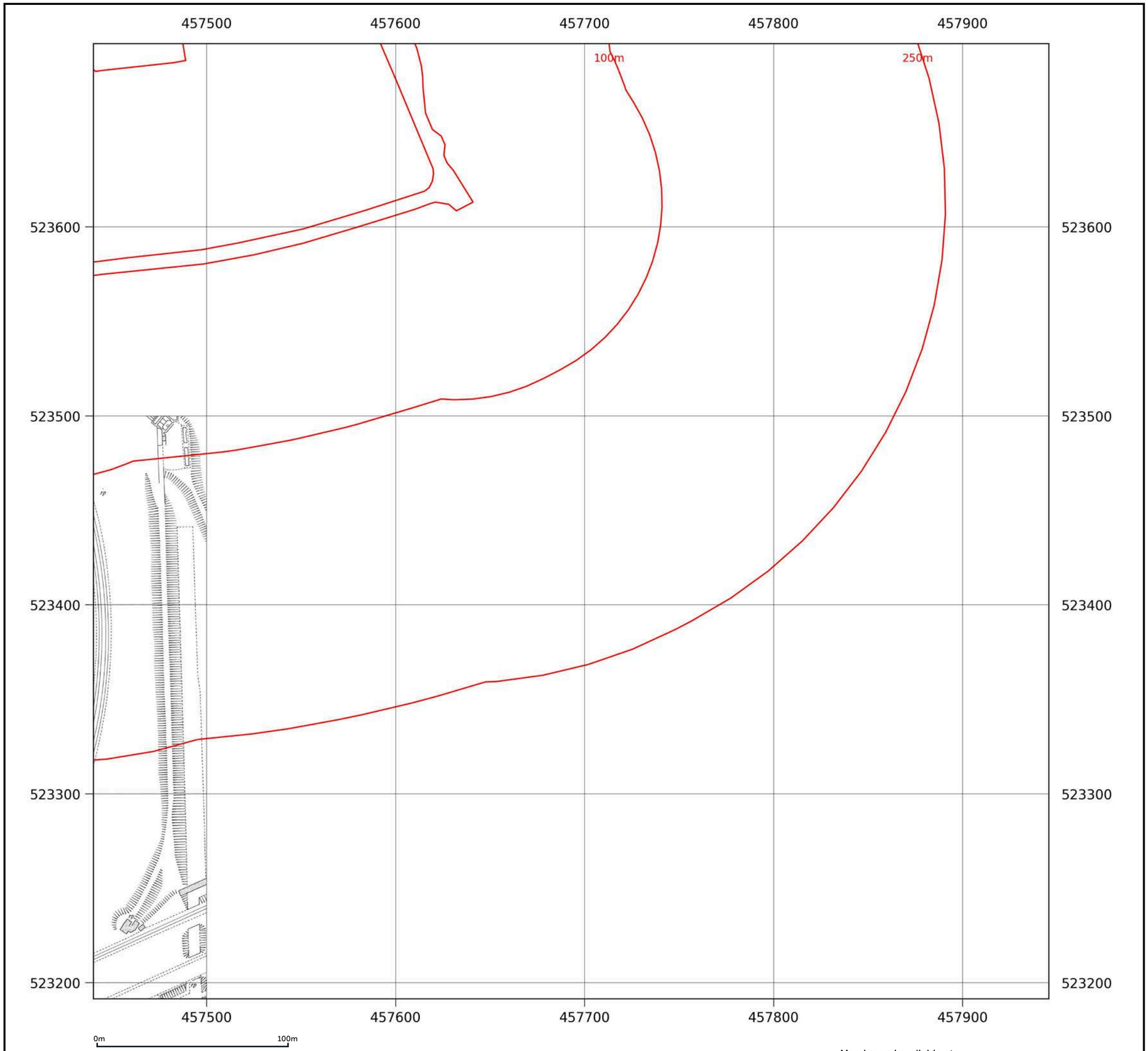

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Map legend available at:
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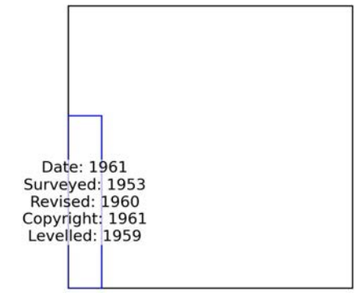
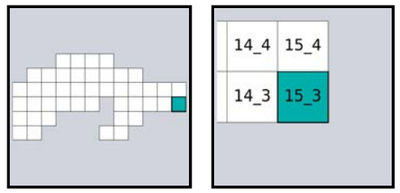
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1961
Scale:	1:1,250
Printed at:	1:2,000





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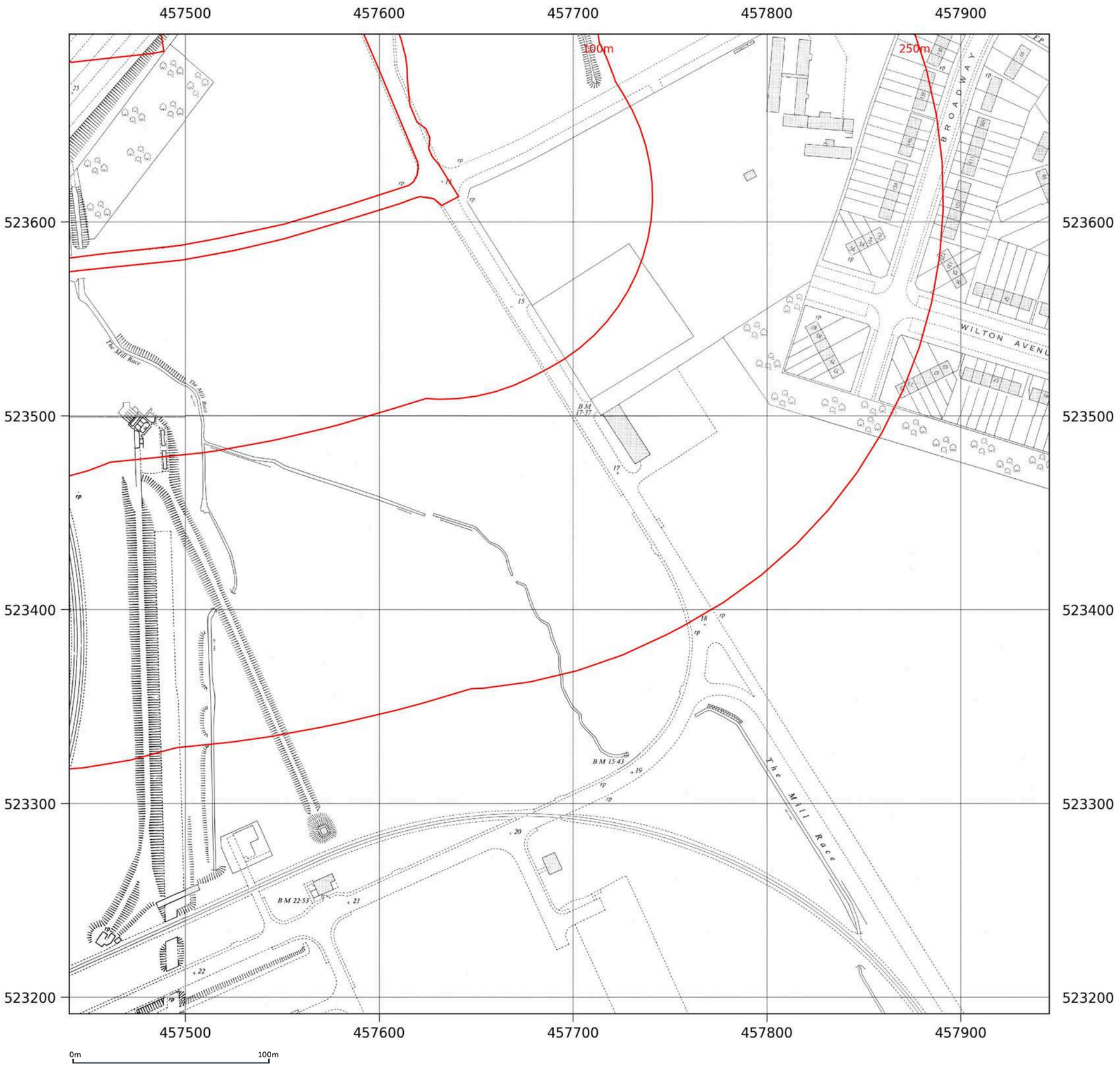

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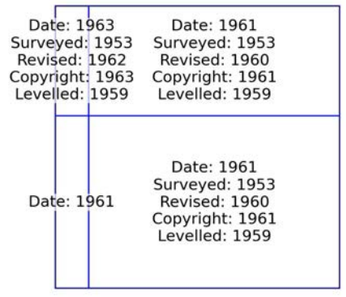
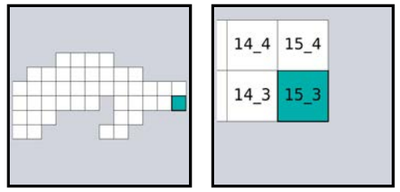
Map legend available at:
knowledge.groundsure.com/hubfs/groundsure_legend.pdf

Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1961-1963
Scale:	1:1,250
Printed at:	1:2,000





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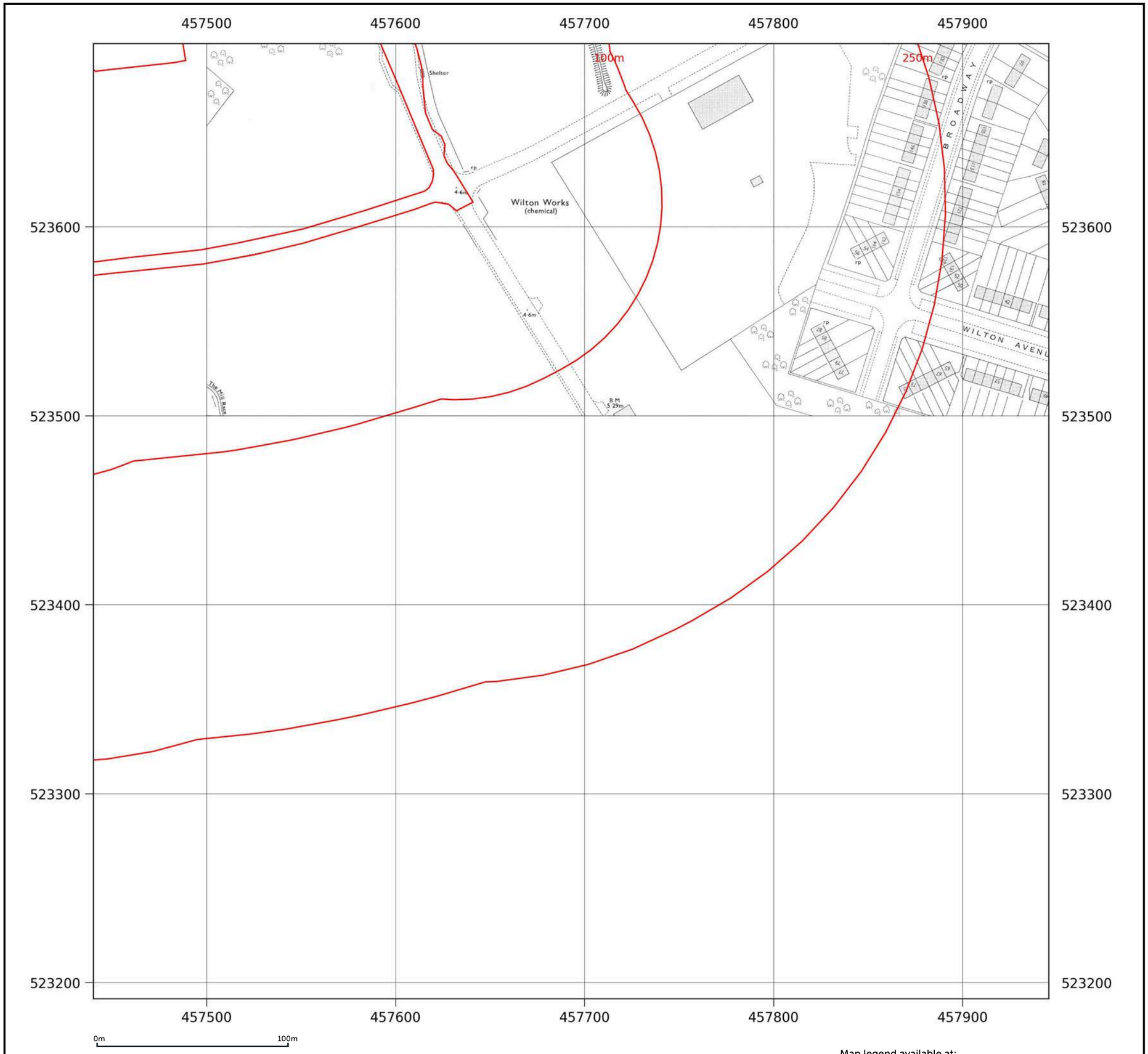

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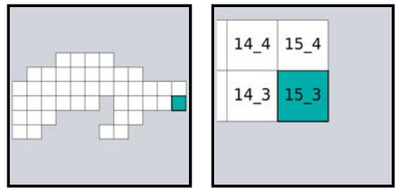
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1972
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S

Date: 1972
Surveyed: 1953
Revised: 1971
Copyright: 1972
Levelled: 1959



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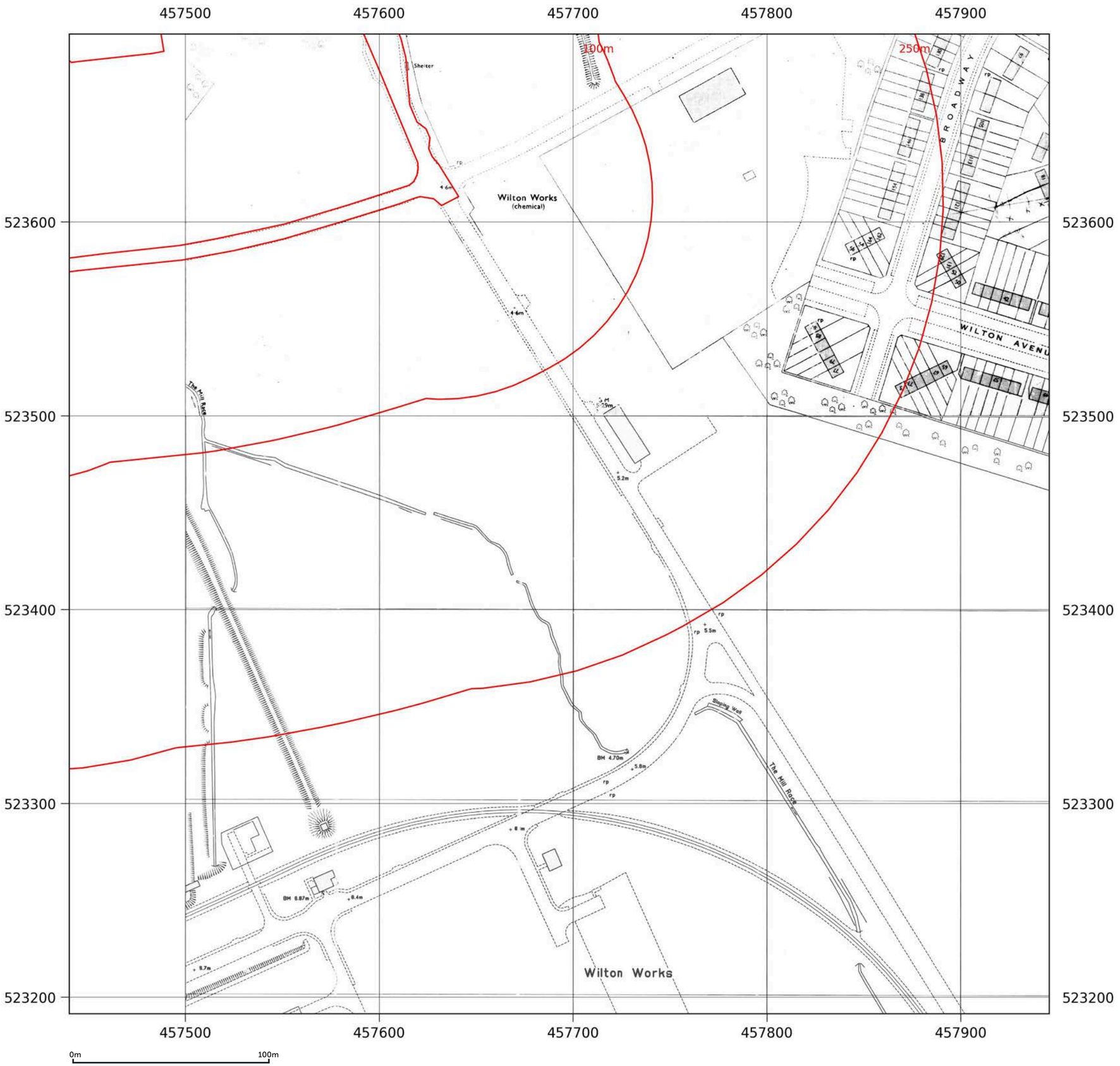

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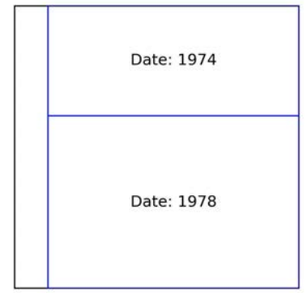
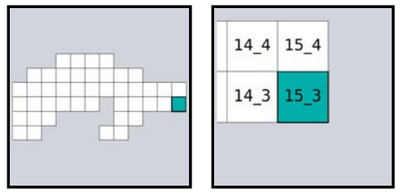
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1974-1978
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S





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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1979-1983
Scale:	1:1,250
Printed at:	1:2,000

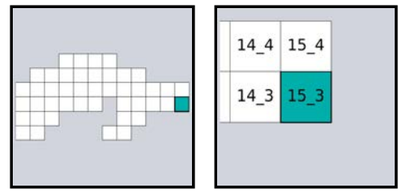
N
W E
S

Date: 1980
Copyright: 1980
Levelled: 1959

Date: 1983
Copyright: 1983
Levelled: 1959

Date: 1983
Surveyed: 1959
Revised: 1983
Copyright: 1983
Levelled: 1959

Date: 1979



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457500 457600 457700 457800 457900

523600 523500 523400 523300 523200

100m 250m

Warehouse Warehouse Shelter Shelter

Wilton Works

The Mill Race

WILTON AVENUE

Sloping Wall

The Mill Race

BM 4.70m BM 8.87m

Wilton Works

0m 100m

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

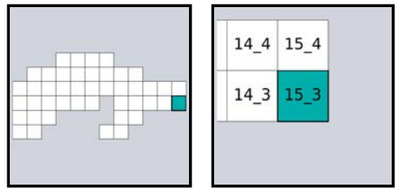
Map name:	National Grid
Map date:	1985-1989
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S

Date: 1985
Surveyed: 1953
Revised: 1984
Copyright: 1985
Levelled: 1959

Date: 1989
Surveyed: 1958
Revised: 1989
Copyright: 1989
Levelled: 1958

Date: 1985



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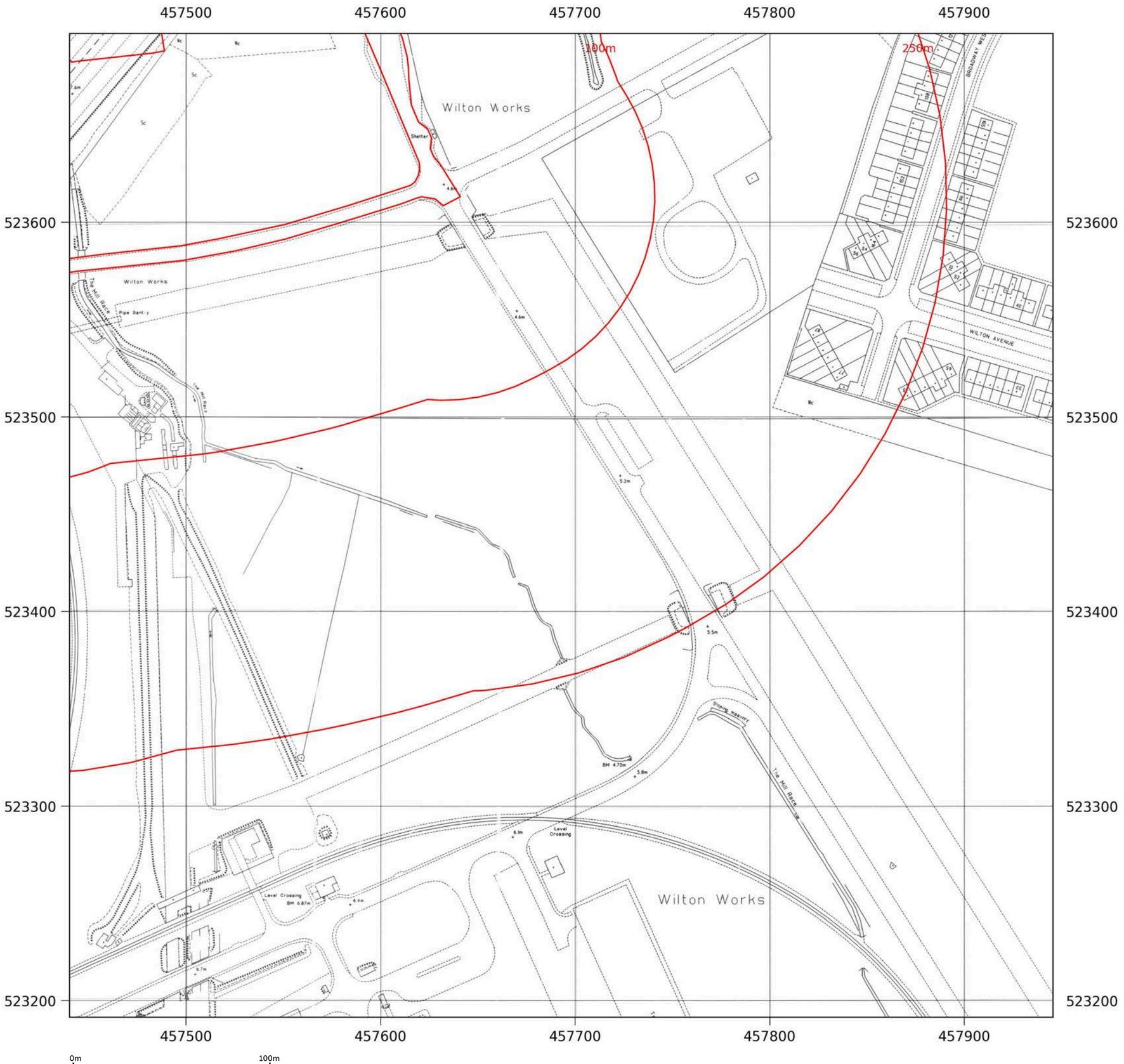

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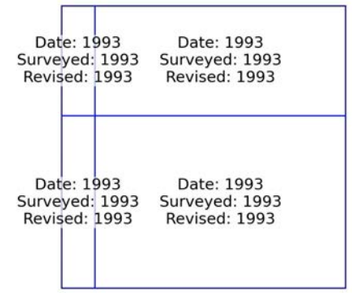
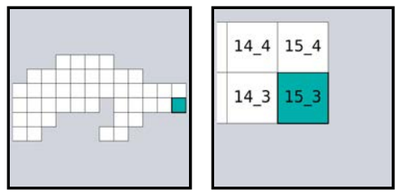
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S





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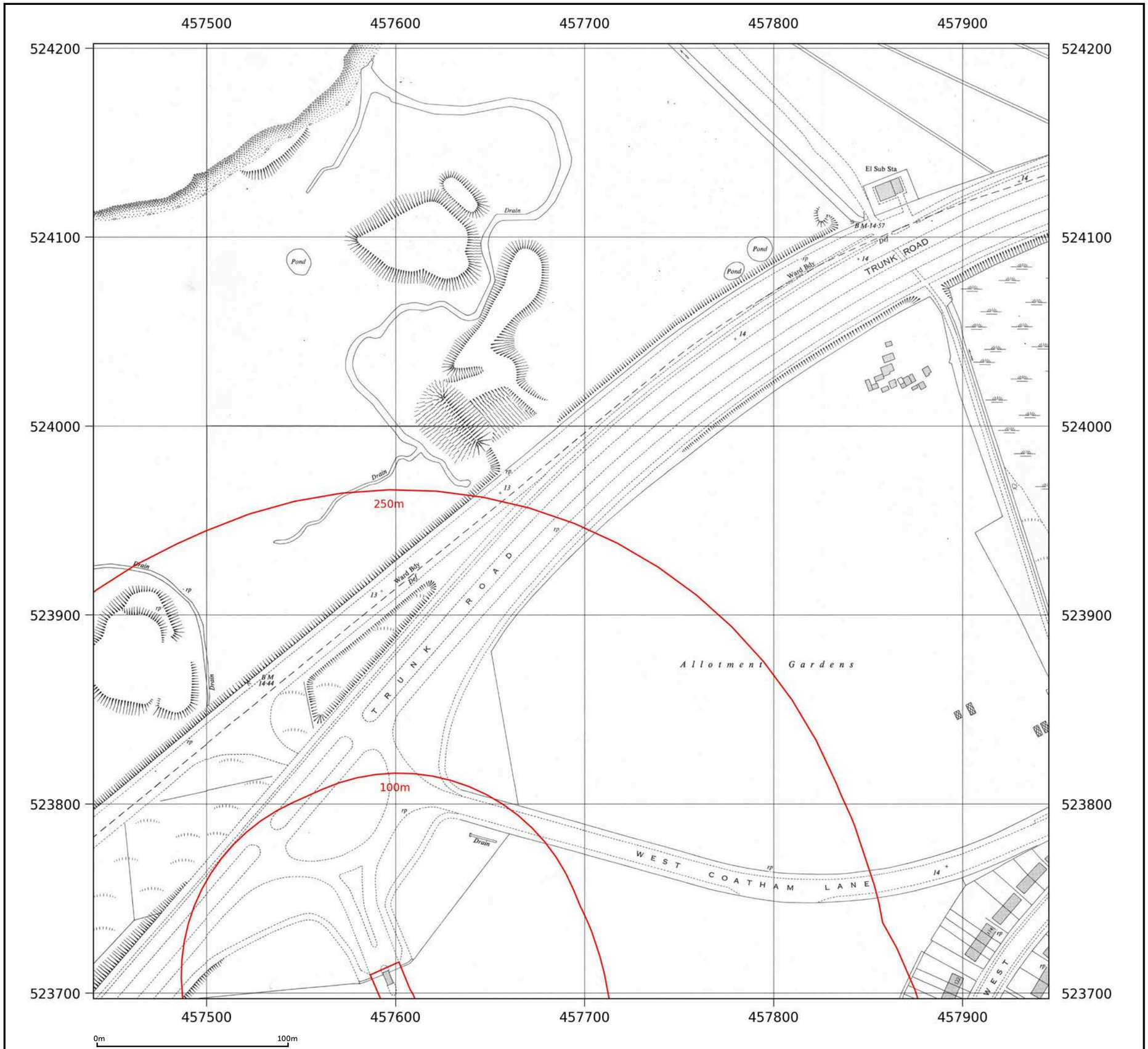

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1952-1953
Scale:	1:1,250
Printed at:	1:2,000

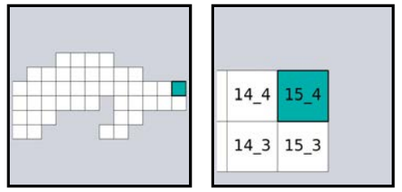
N
W E
S

Date: 1952
Surveyed: 1952
Revised: 1952
Levelled: 1948

Date: 1952
Surveyed: 1952
Revised: 1952
Levelled: 1948

Date: 1953
Surveyed: 1953
Revised: 1953
Levelled: 1948

Date: 1953
Surveyed: 1953
Revised: 1953
Levelled: 1948



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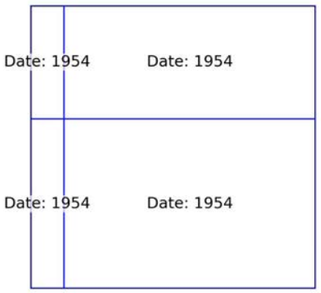
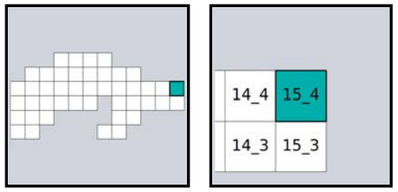
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1954
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S





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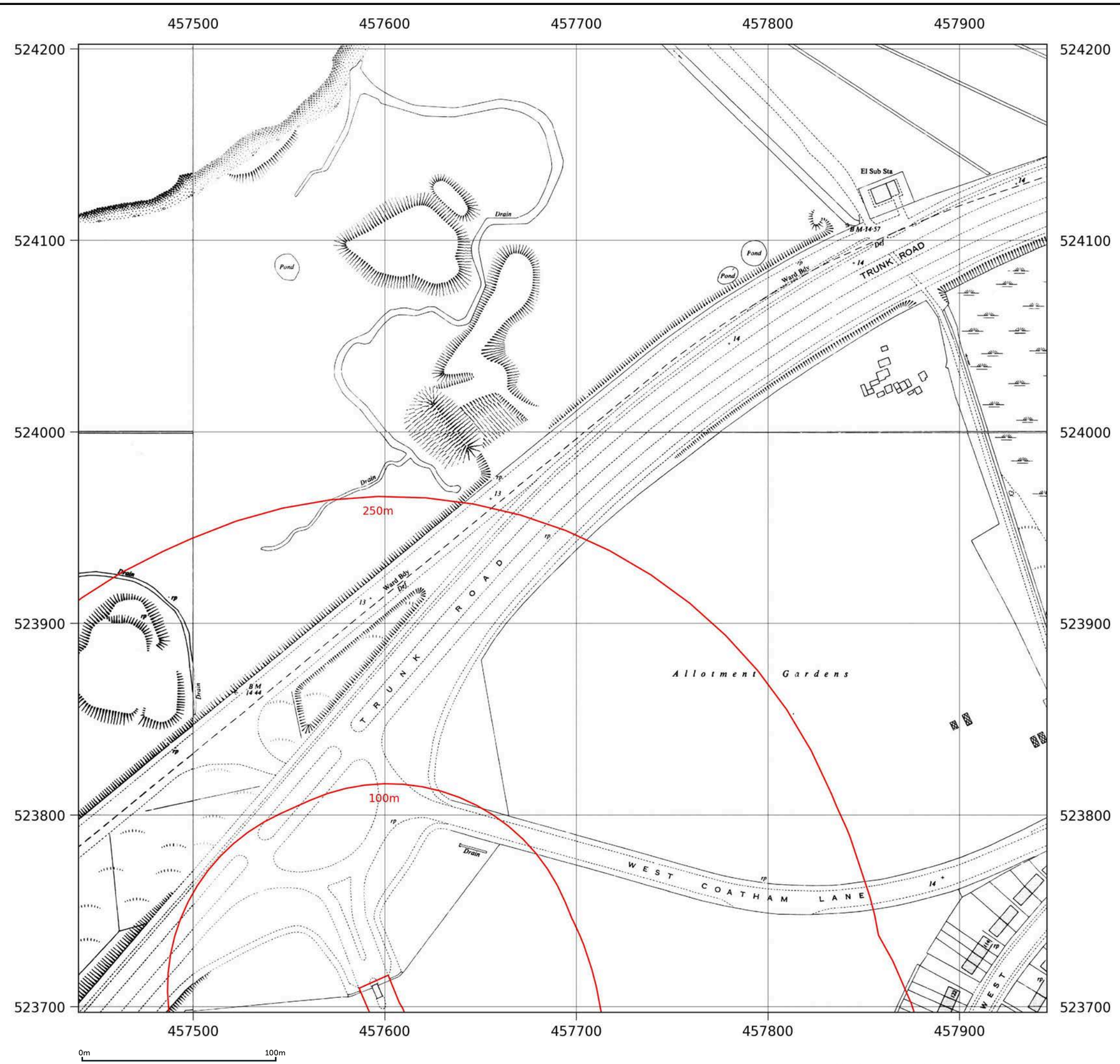

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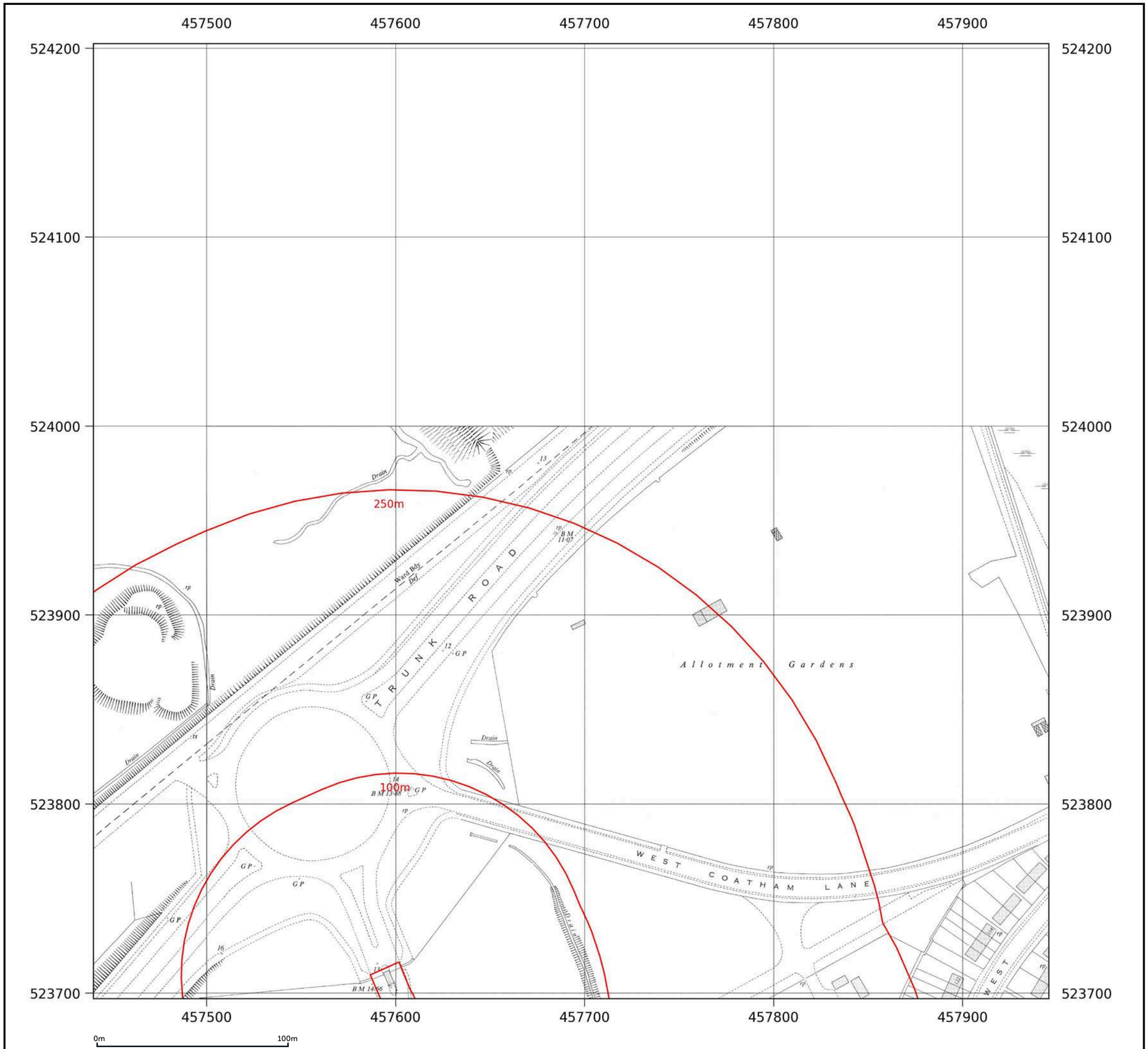

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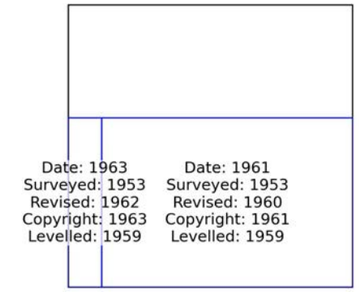
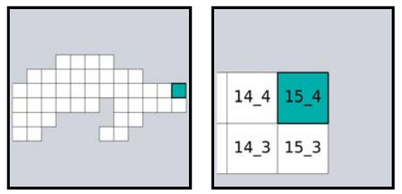
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1961-1963
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S





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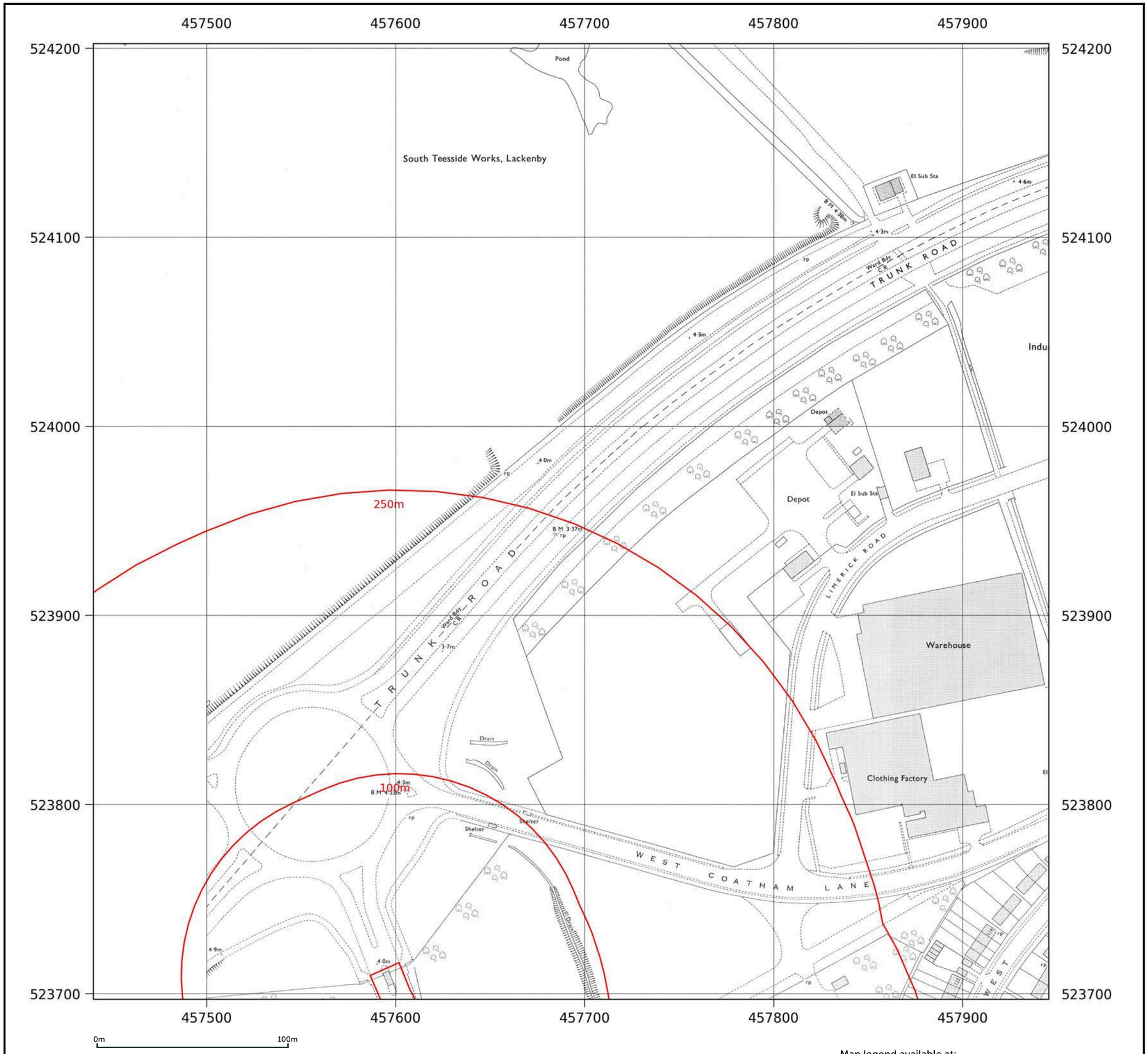

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

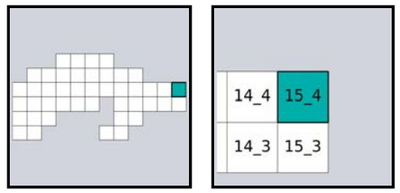
Map name:	National Grid
Map date:	1972-1973
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S

Date: 1973
Surveyed: 1952
Revised: 1972
Copyright: 1973
Levelled: 1959

Date: 1973
Surveyed: 1952
Revised: 1972
Copyright: 1973
Levelled: 1959

Date: 1972
Surveyed: 1953
Revised: 1971
Copyright: 1972
Levelled: 1959



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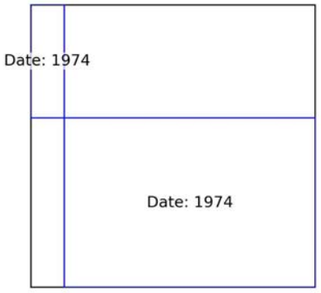
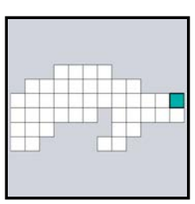
Map Insight

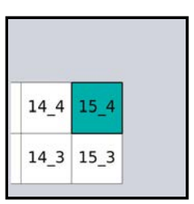
Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1974
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S







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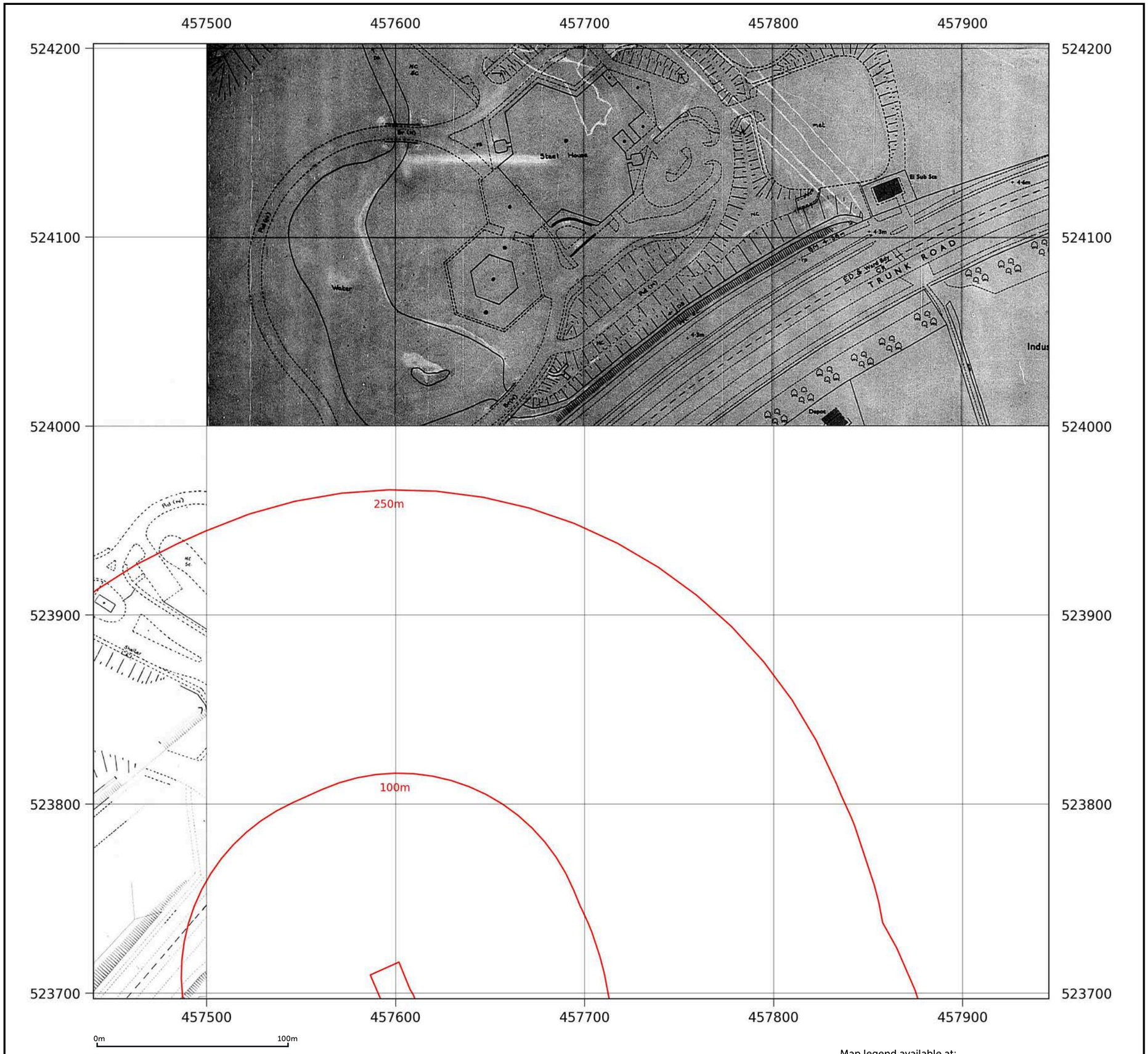

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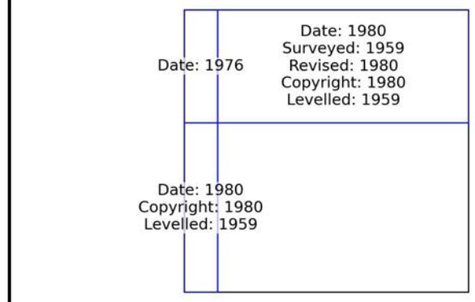
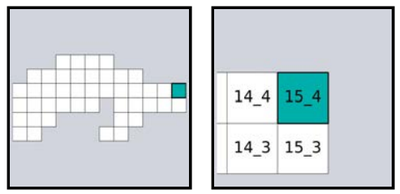
Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1976-1980
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S





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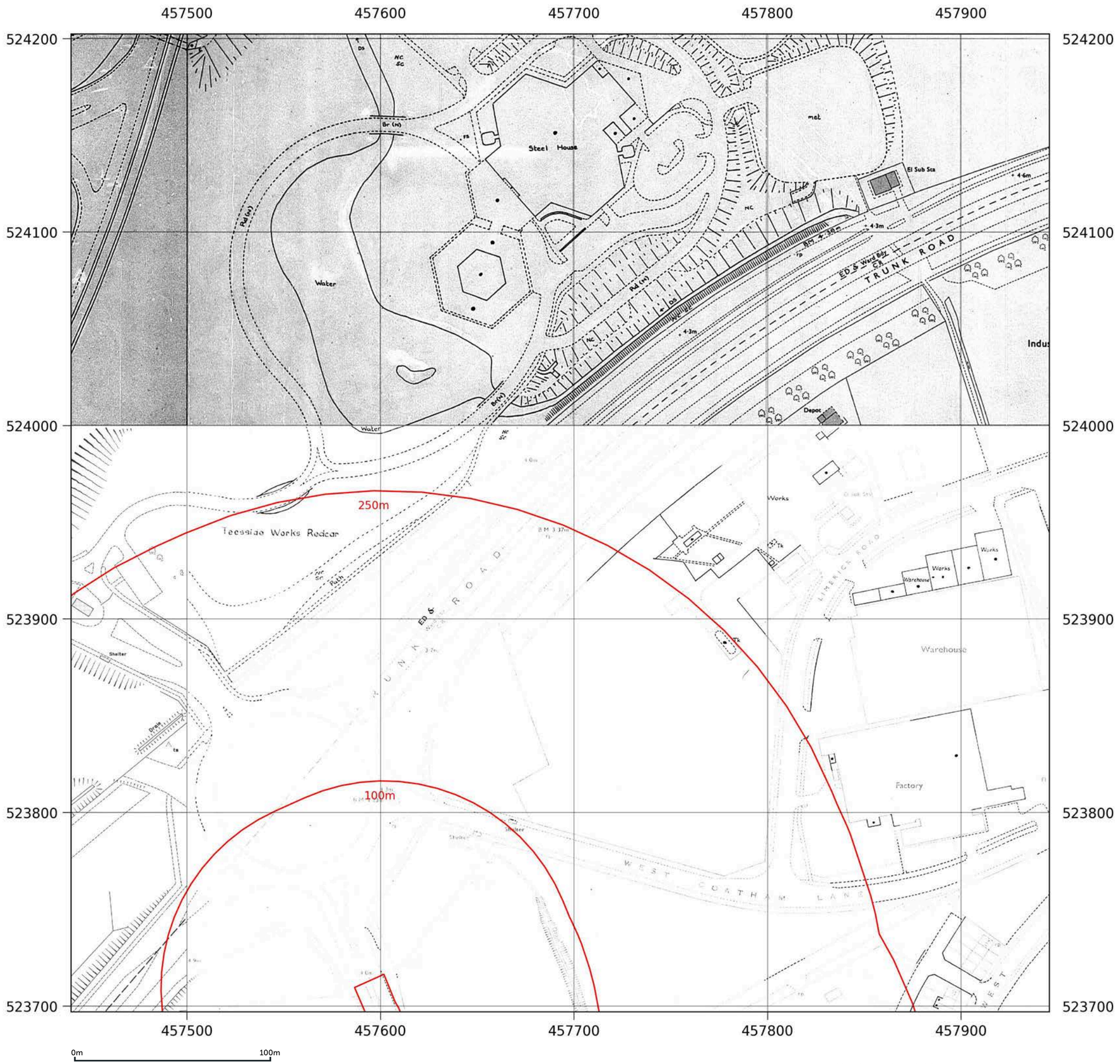

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Map legend available at:
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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1980-1985
Scale:	1:1,250
Printed at:	1:2,000

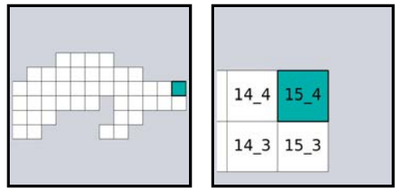
N
W E
S

Date: 1980
Surveyed: 1959
Revised: 1980
Copyright: 1980
Levelled: 1959

Date: 1980
Surveyed: 1959
Revised: 1980
Copyright: 1980
Levelled: 1959

Date: 1985
Surveyed: 1953
Revised: 1984
Copyright: 1985
Levelled: 1959

Date: 1983
Copyright: 1983
Levelled: 1959



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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	National Grid
Map date:	1993
Scale:	1:1,250
Printed at:	1:2,000

N
W E
S

Date: 1993
Surveyed: 1993
Revised: 1993

Date: 1993
Surveyed: 1993
Revised: 1993

Date: 1993
Surveyed: 1993
Revised: 1993

Date: 1993
Surveyed: 1993
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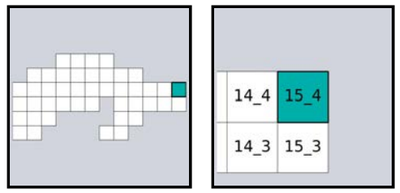

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
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Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	LandLine
Map date:	2003
Scale:	1:1,250
Printed at:	1:1,250

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Date: 2003

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450600 450700 450800

523500 523400 523300

Drain
Fire Station
Tel Ex
3.4m
Pipe Lines
Drain
Tank
El Sub Sta
Drain
Cattle Grid
Shelter

0m 50m

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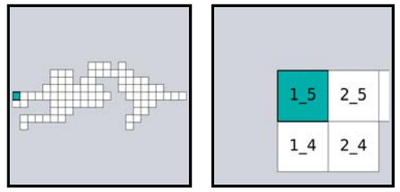

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Pipe Line
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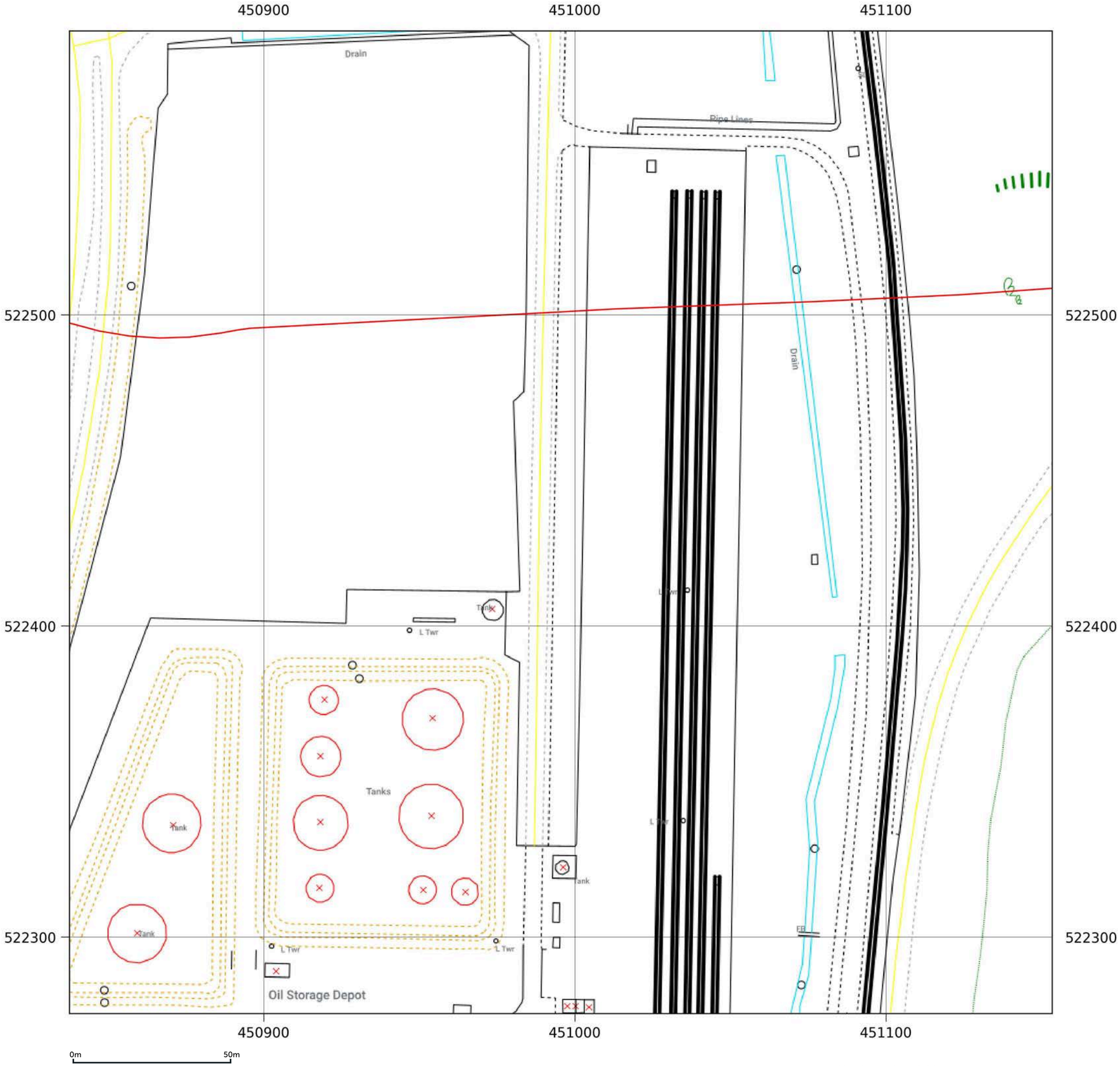

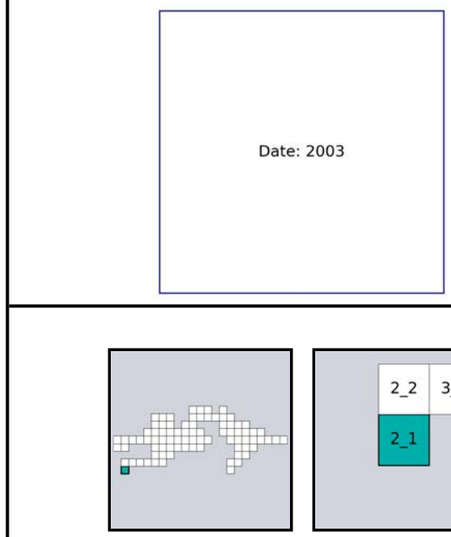

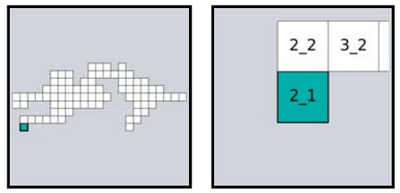

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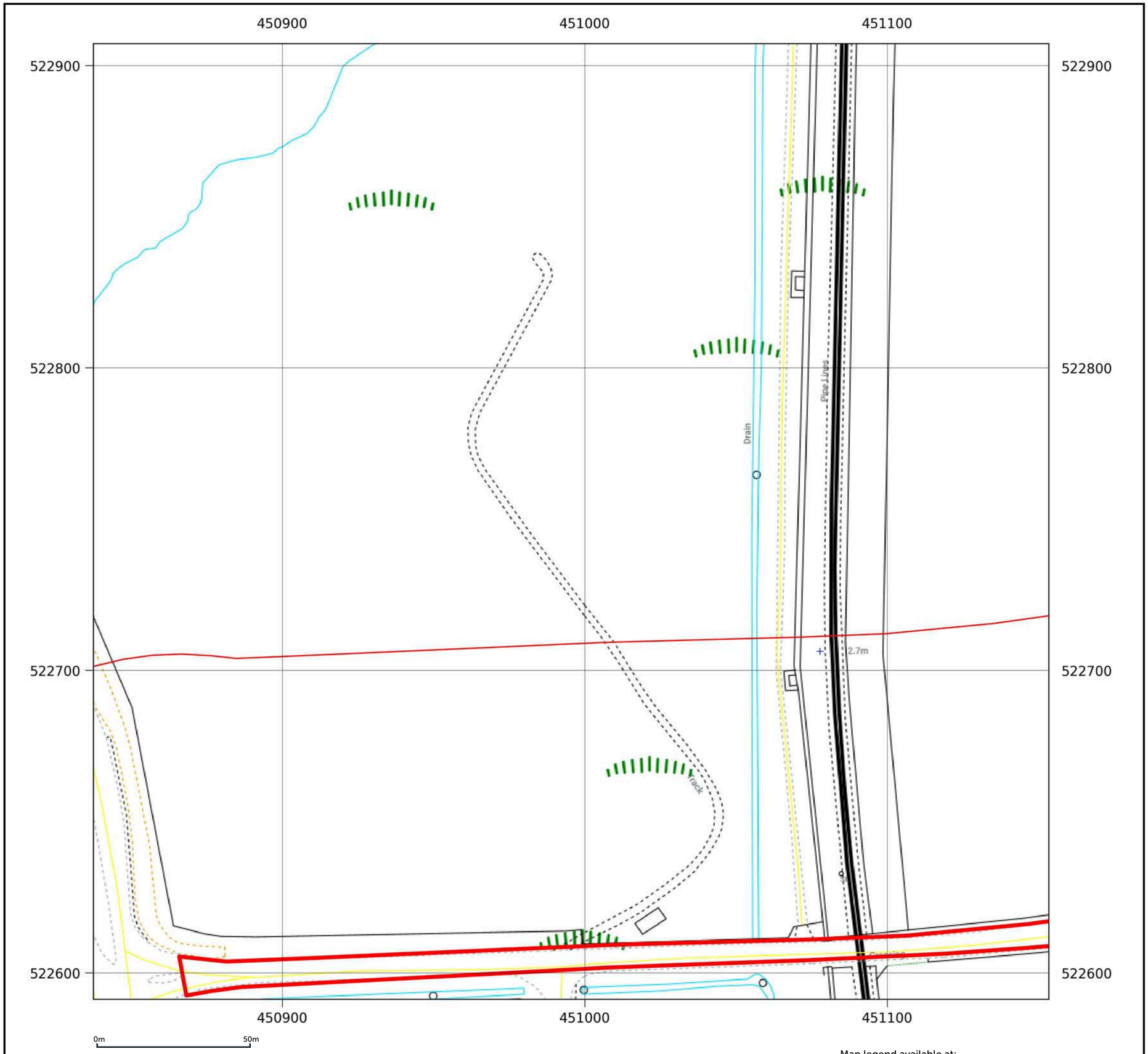

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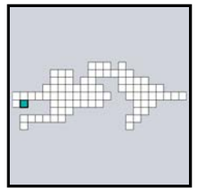

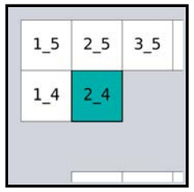

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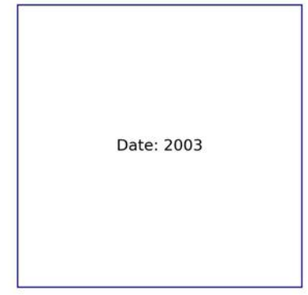

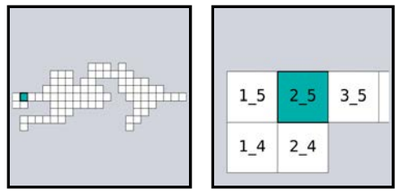

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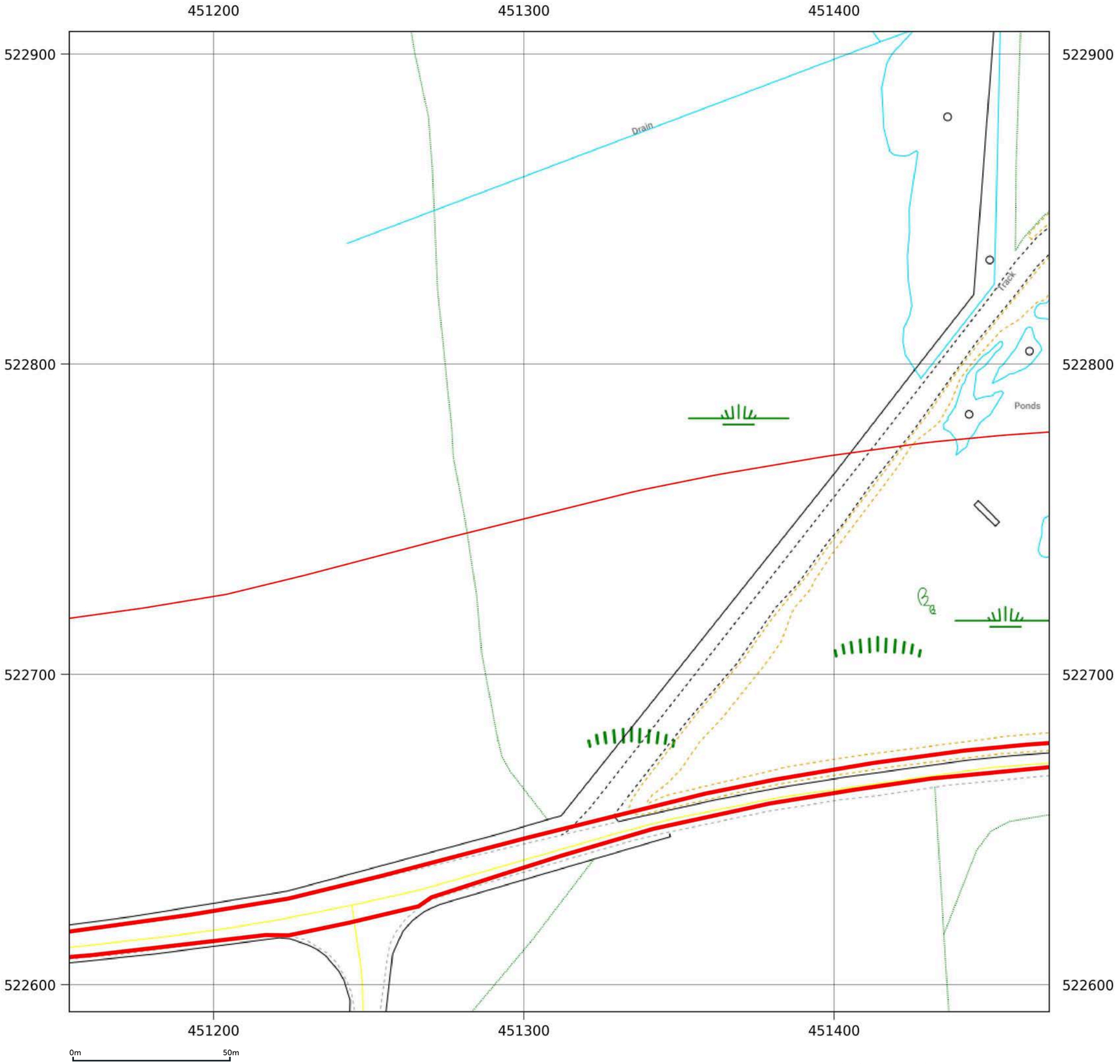

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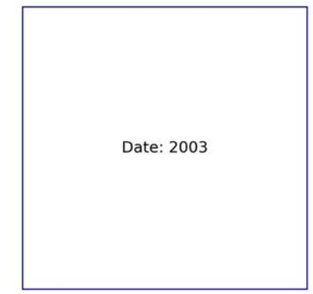

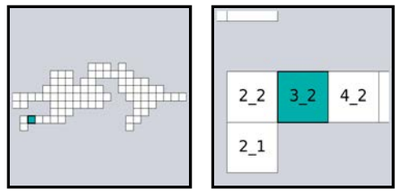

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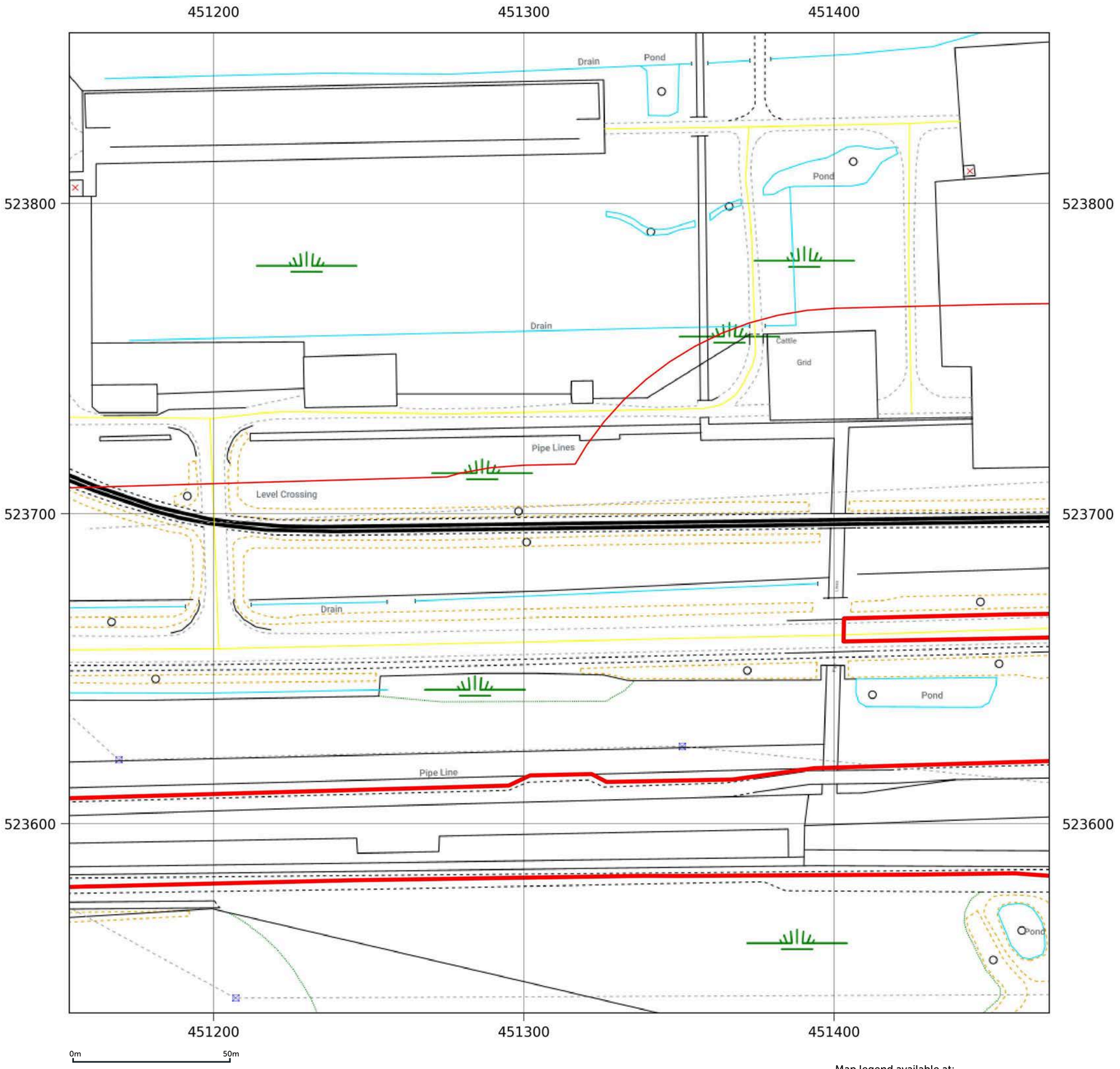

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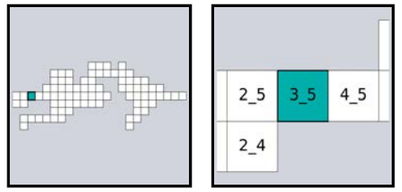

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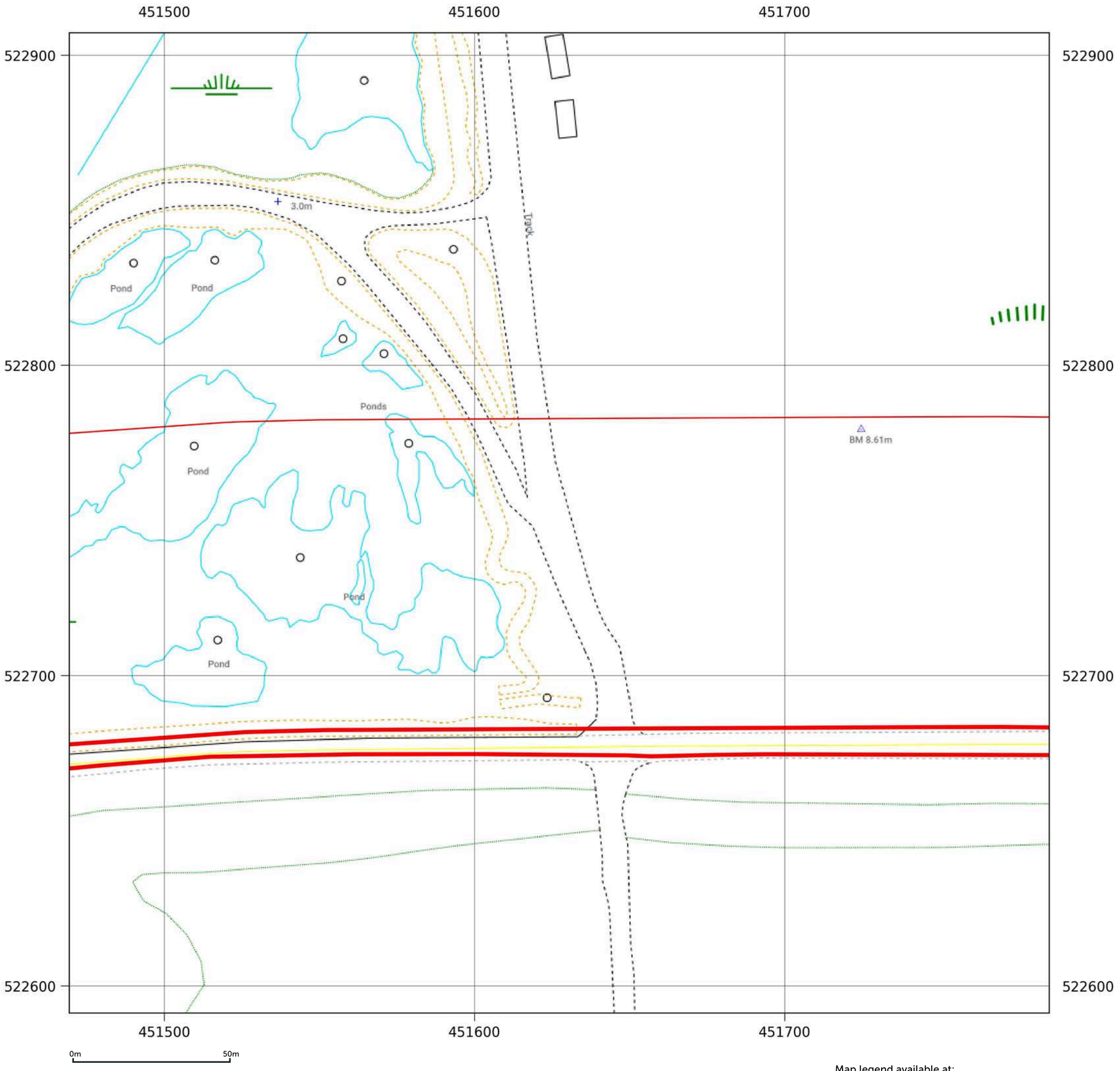

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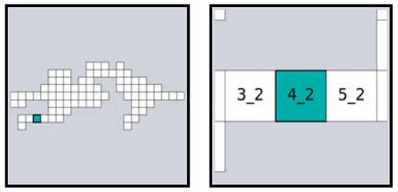

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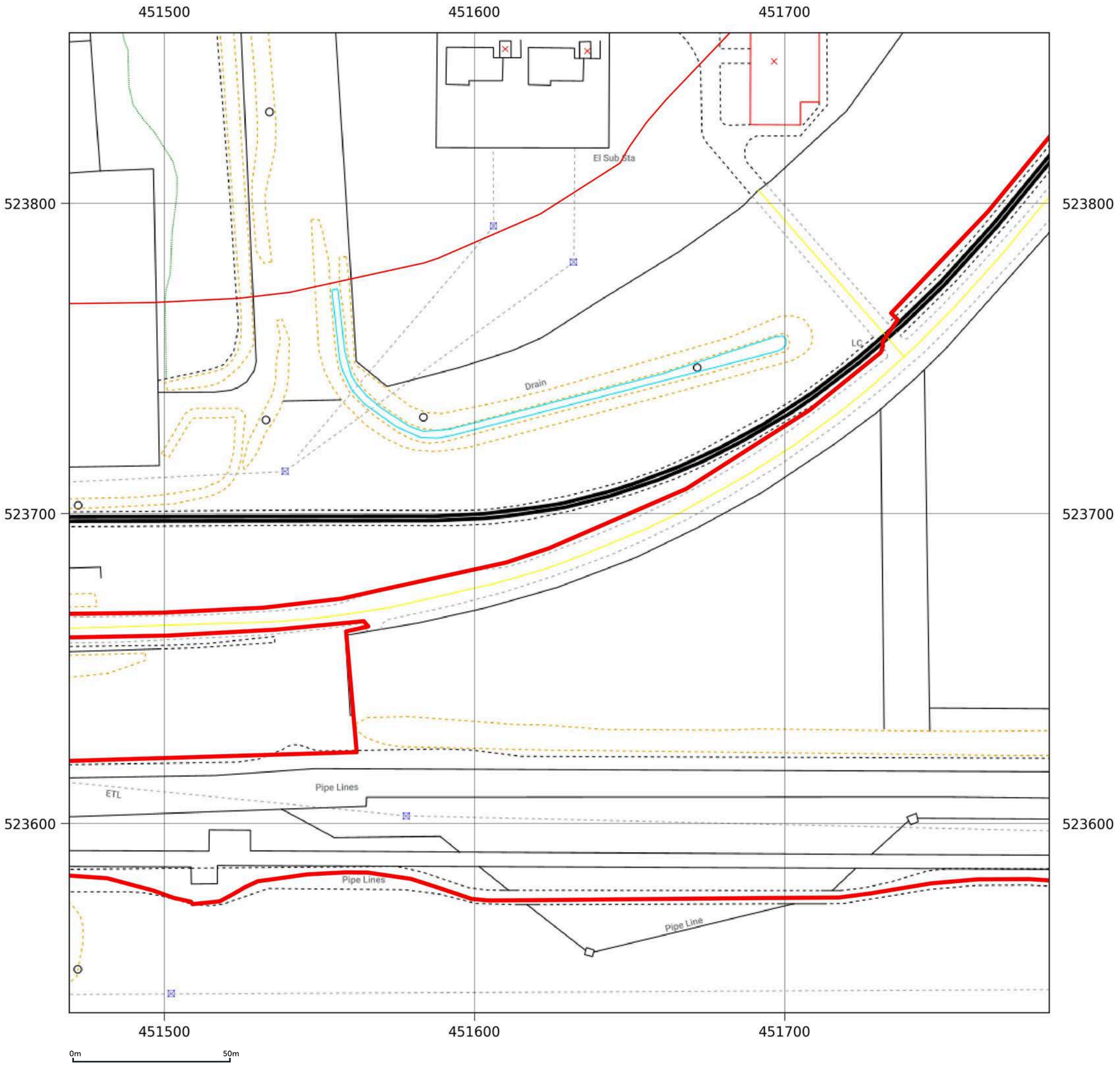

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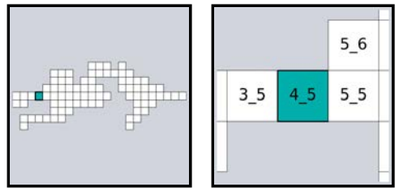

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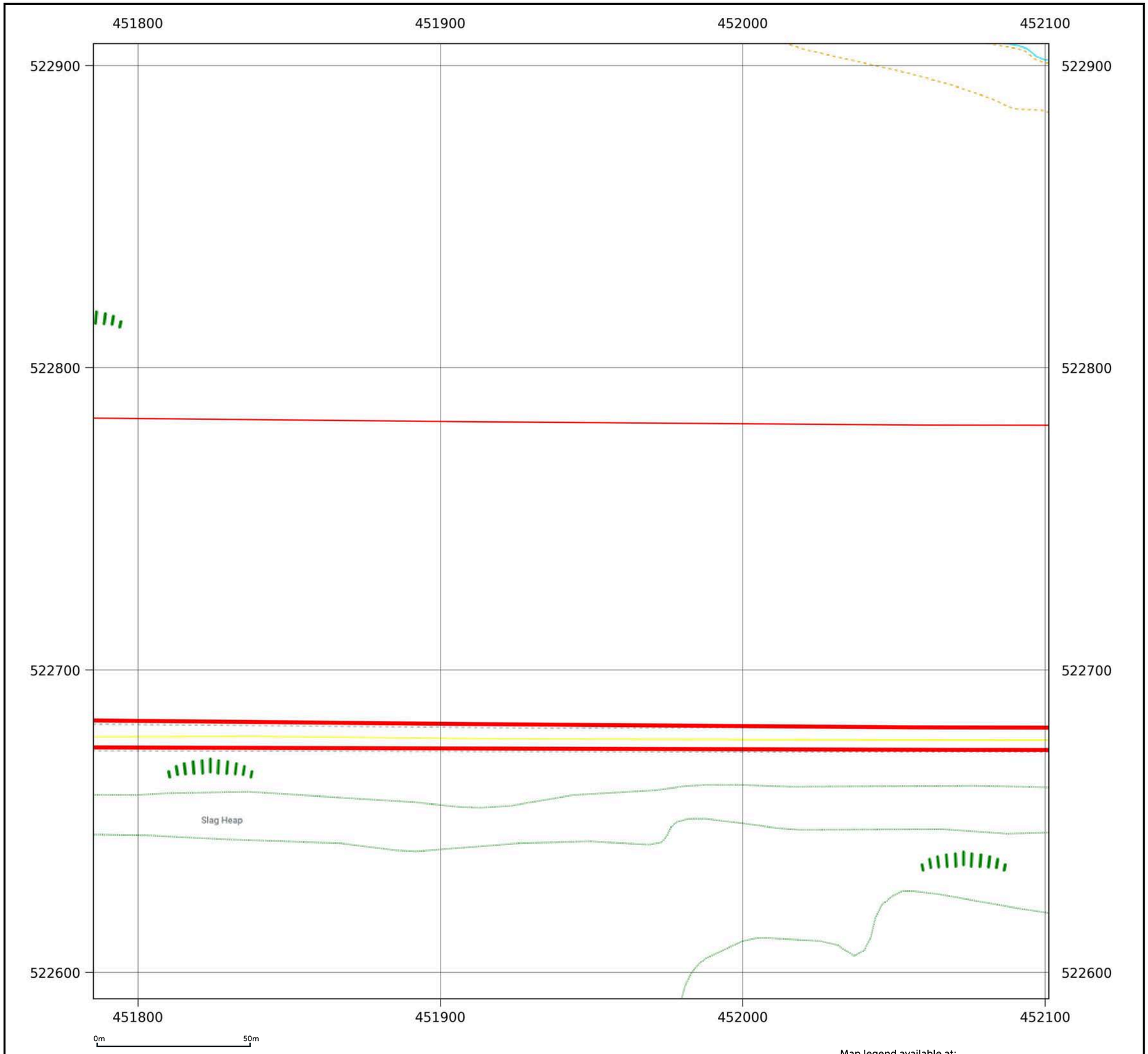

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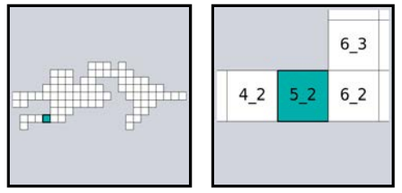

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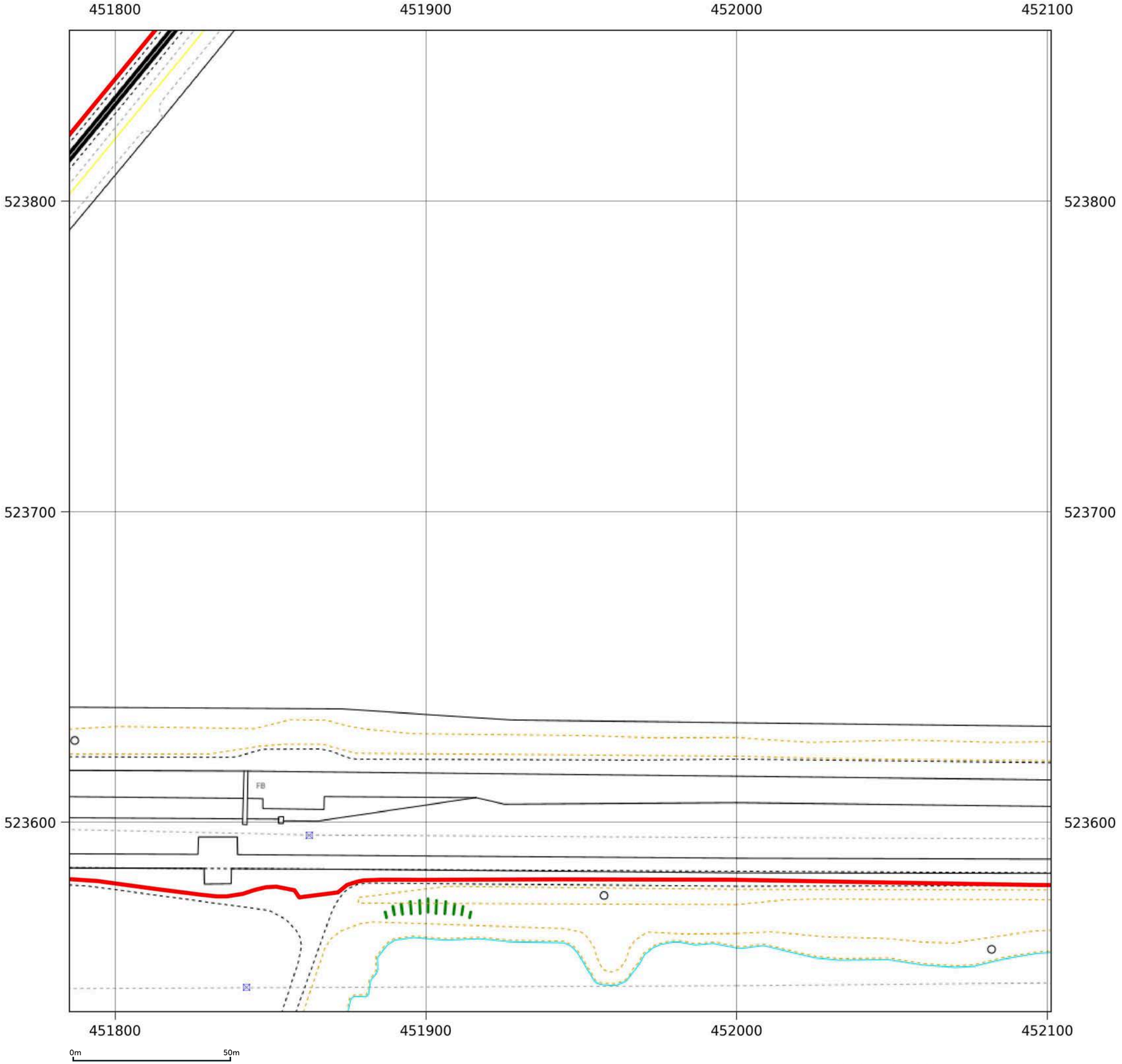

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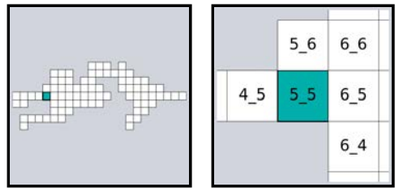

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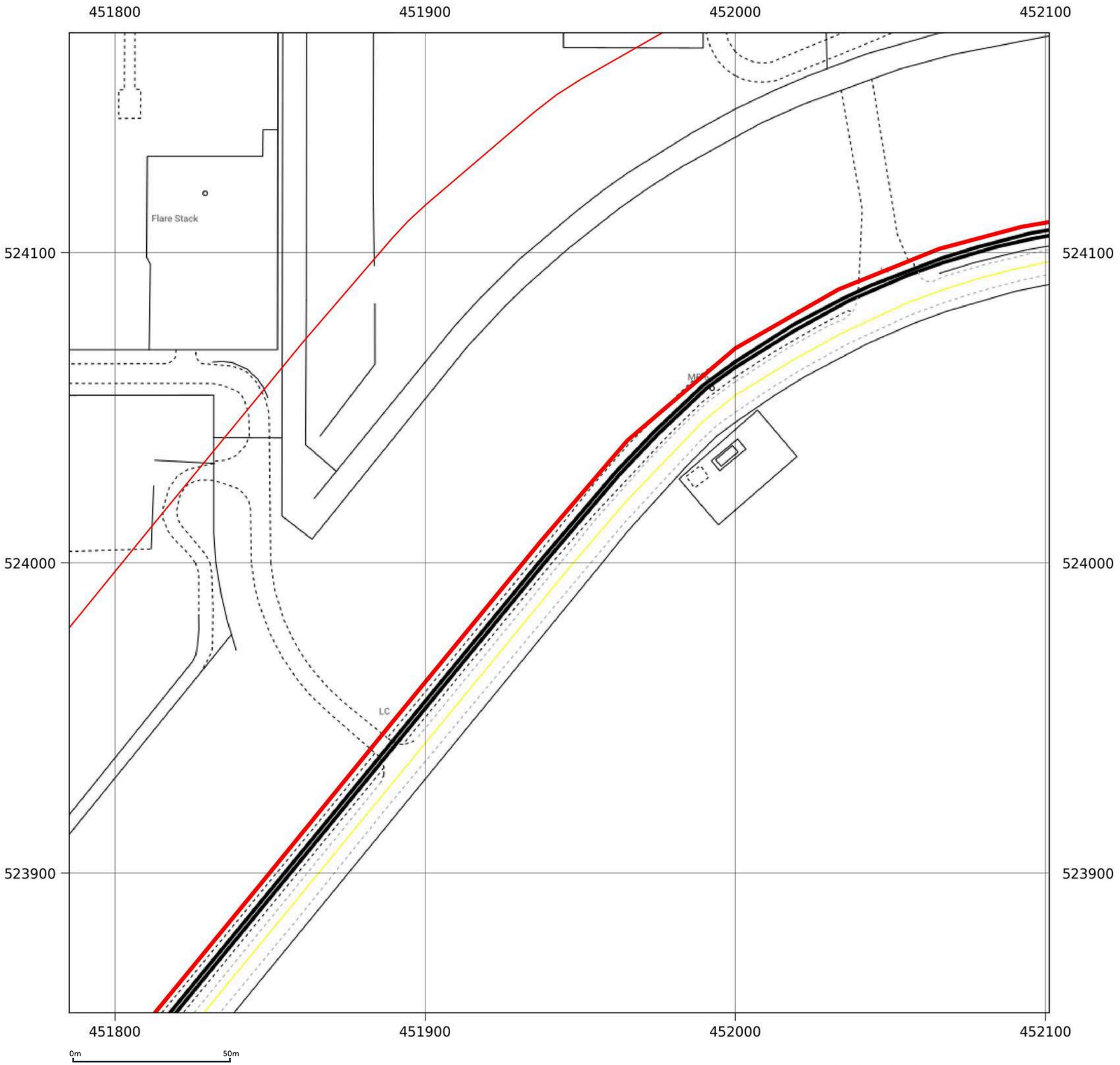

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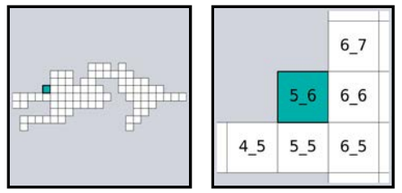

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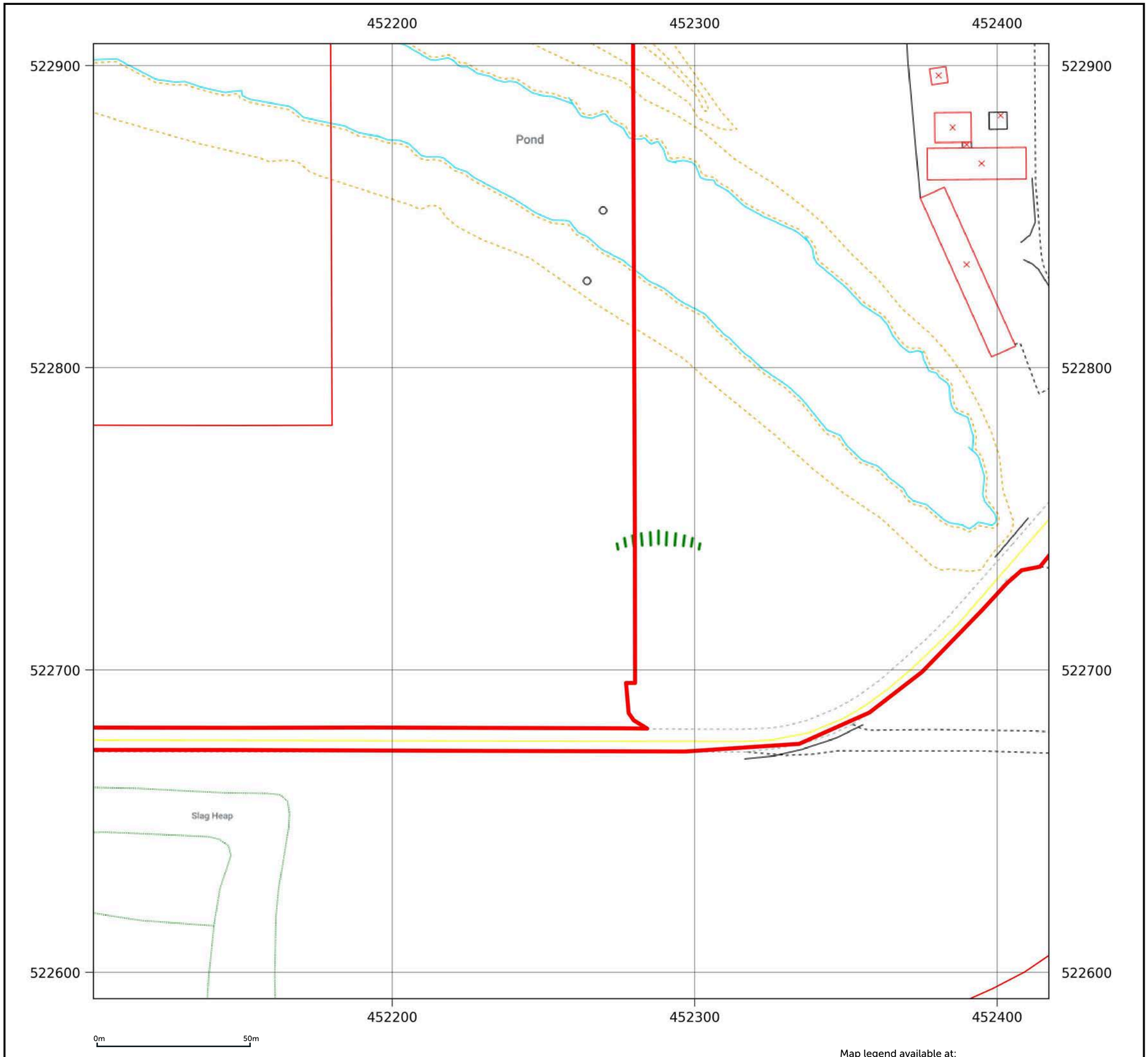

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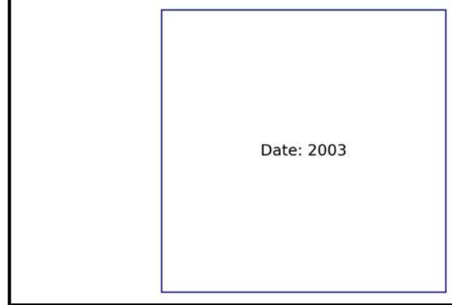

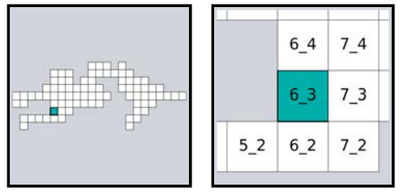

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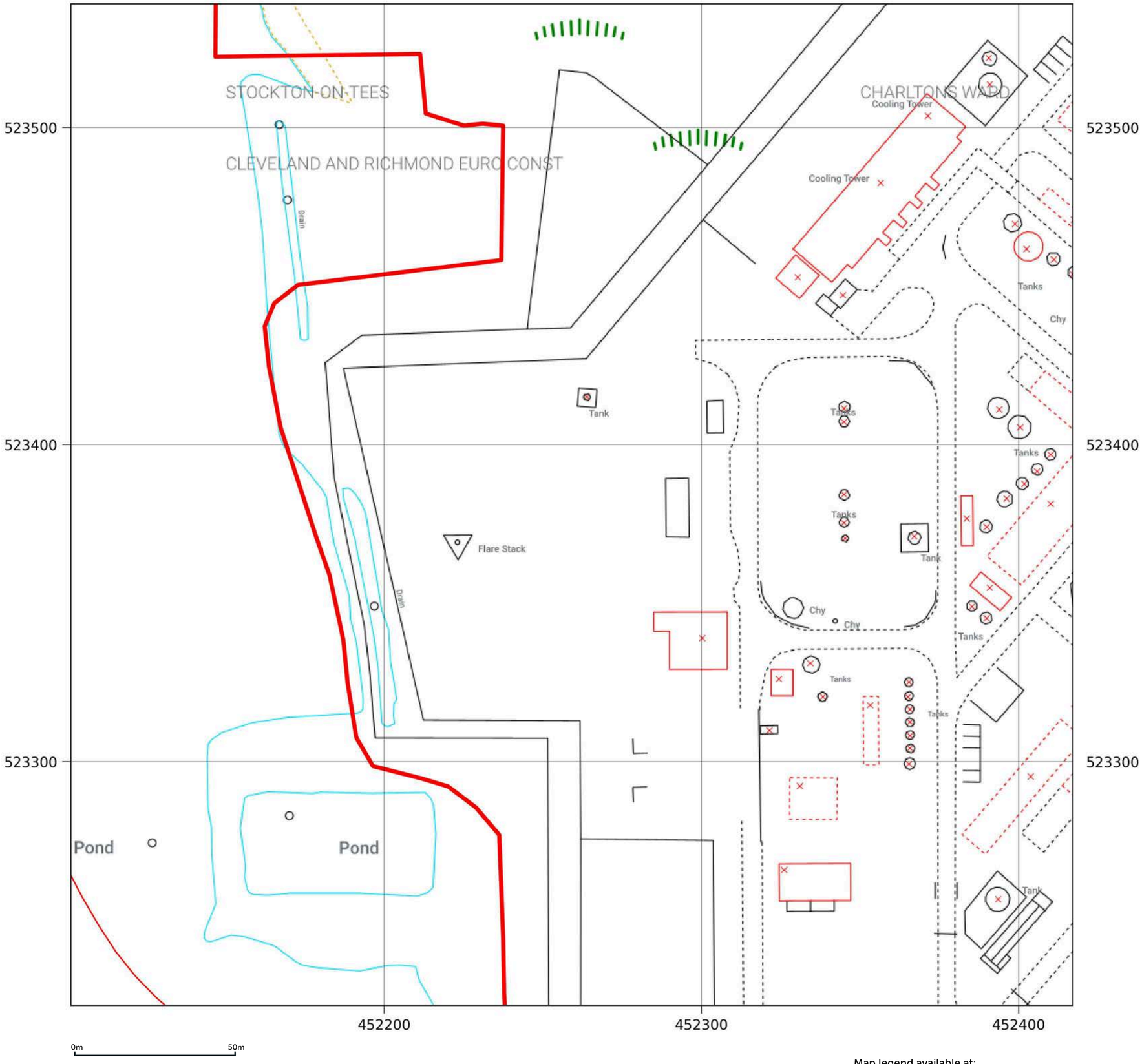

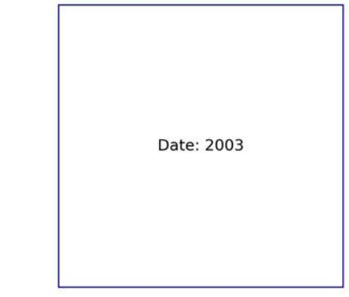

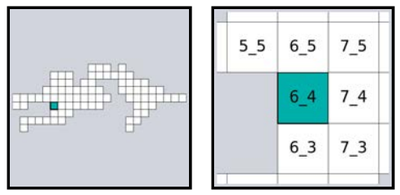

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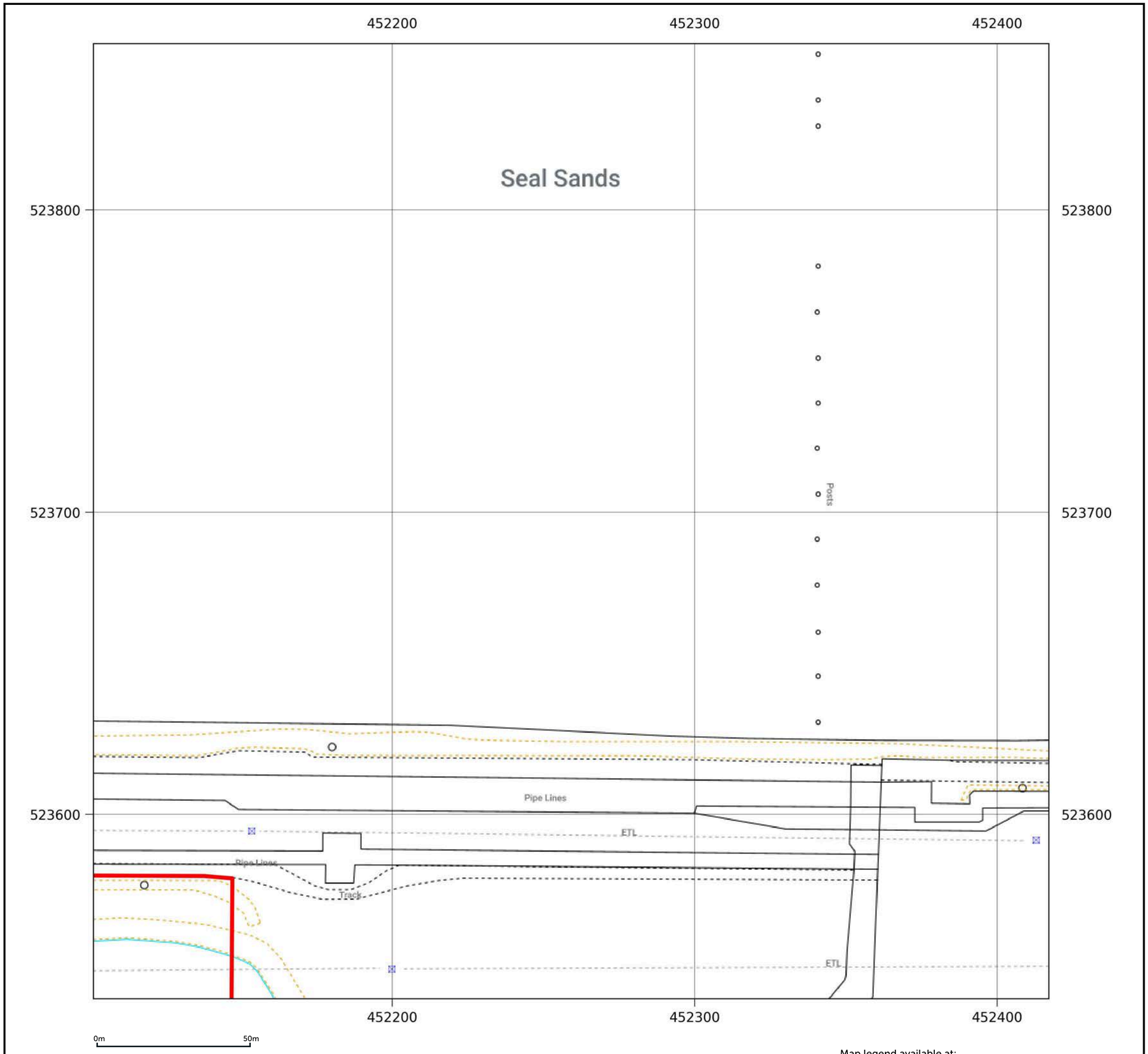

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
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Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	LandLine
Map date:	2003
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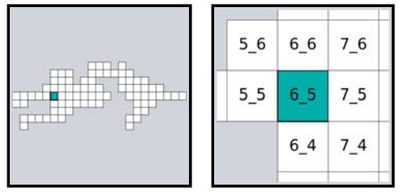

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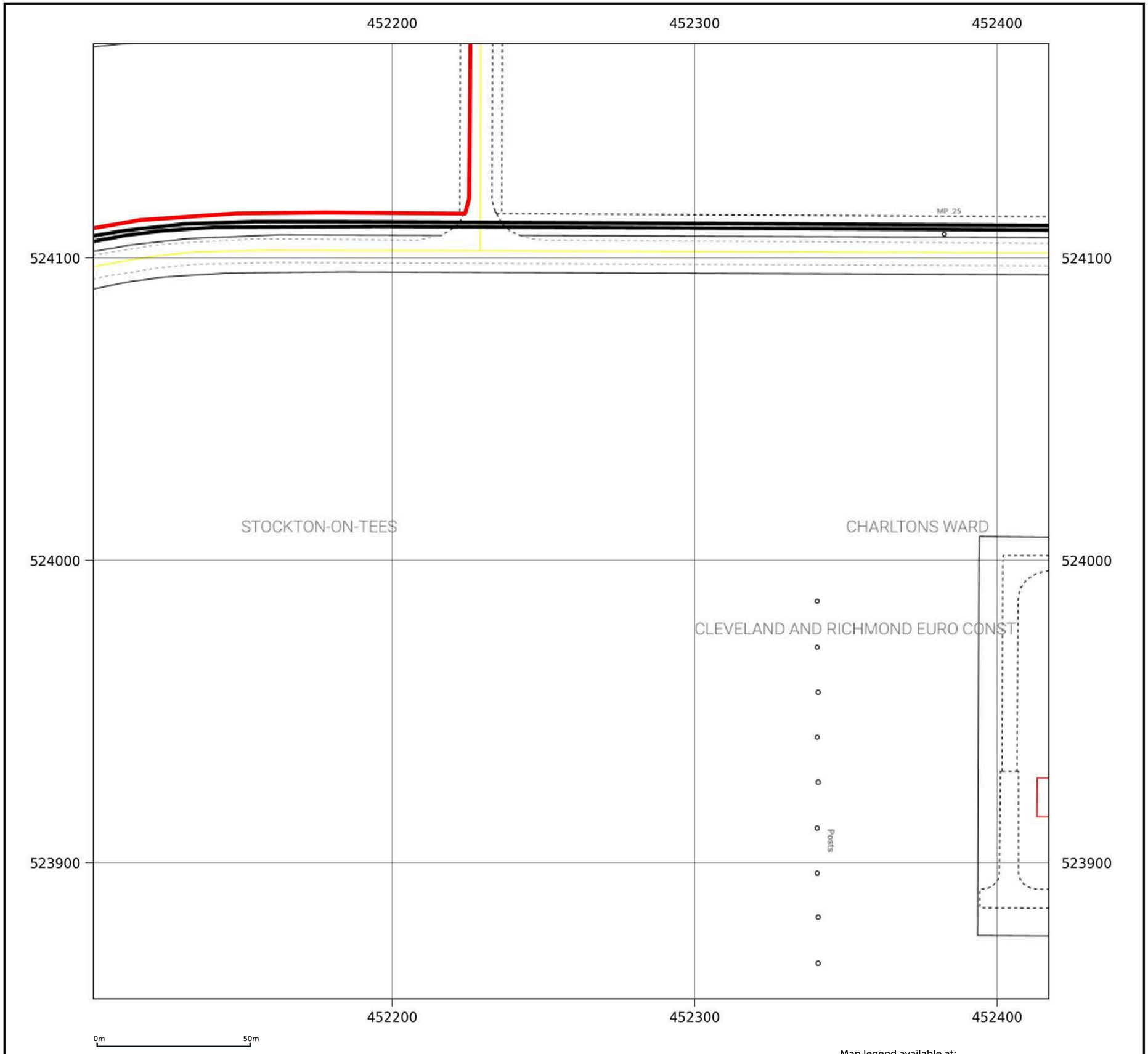

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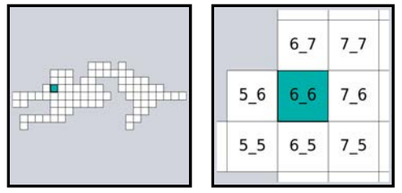

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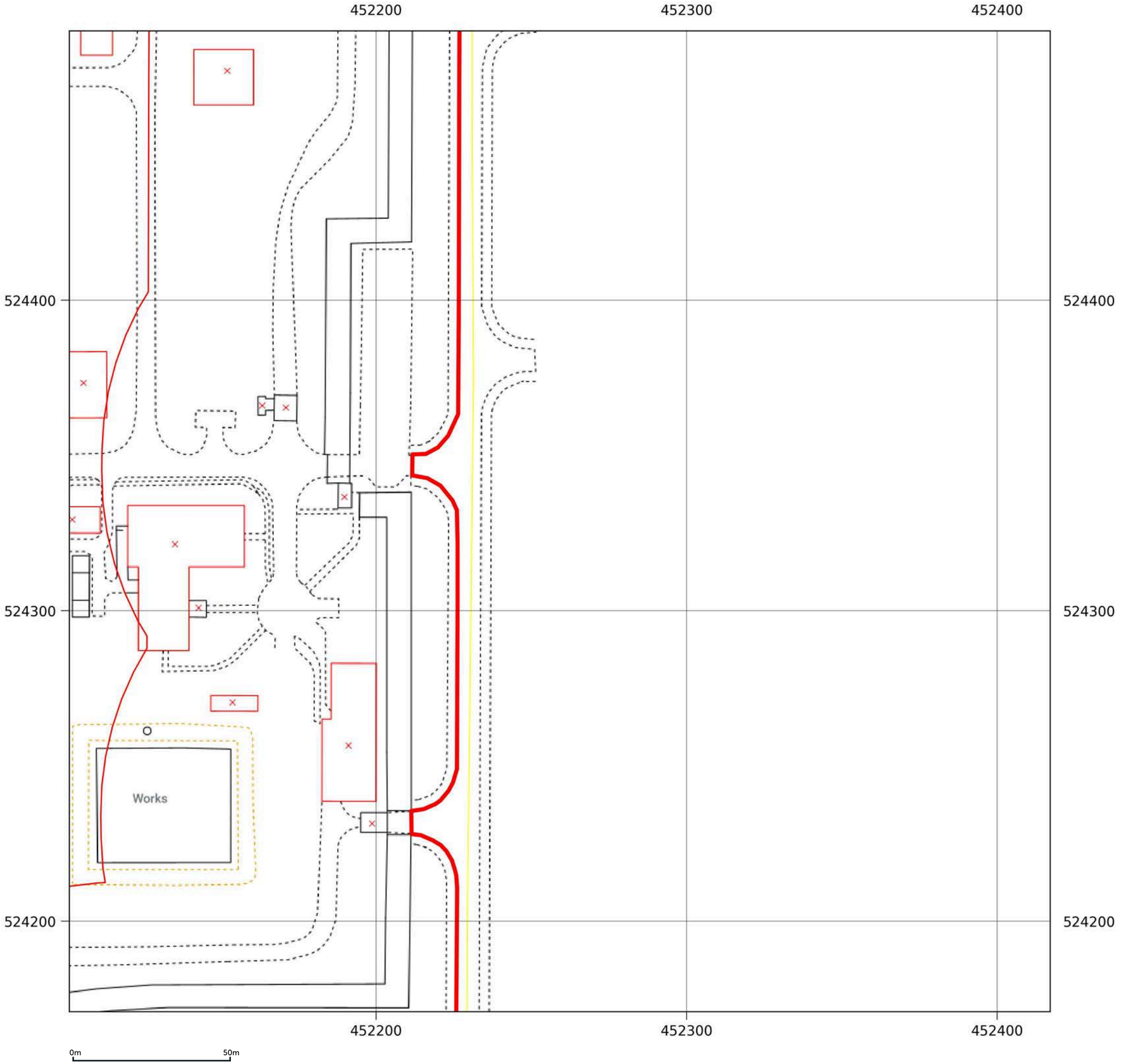

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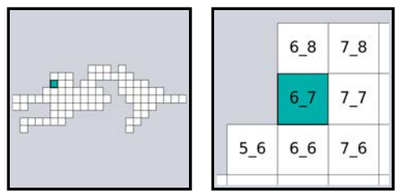

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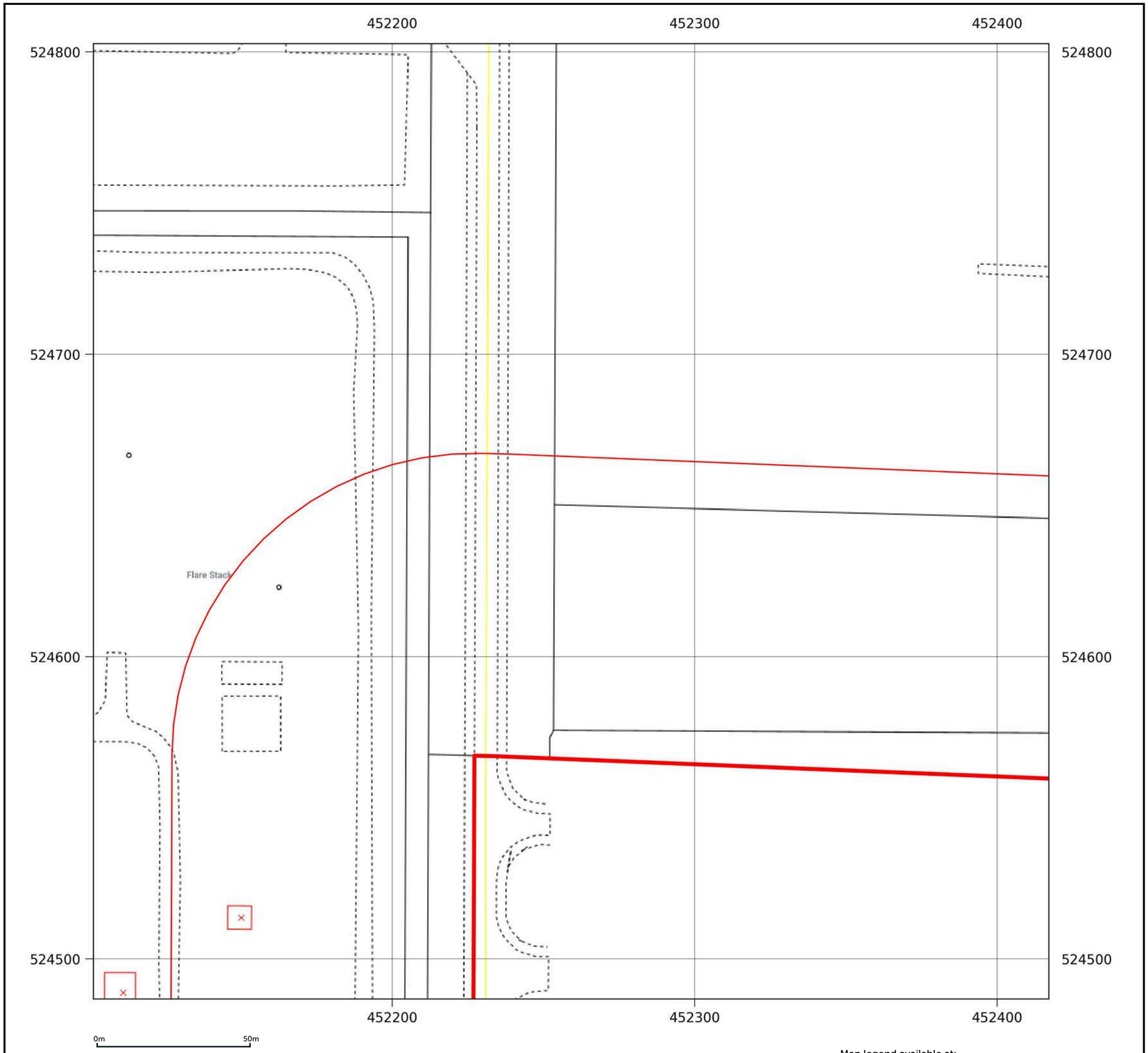

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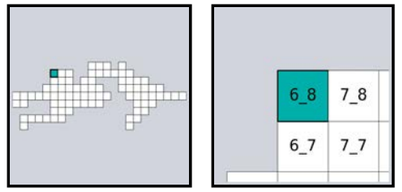

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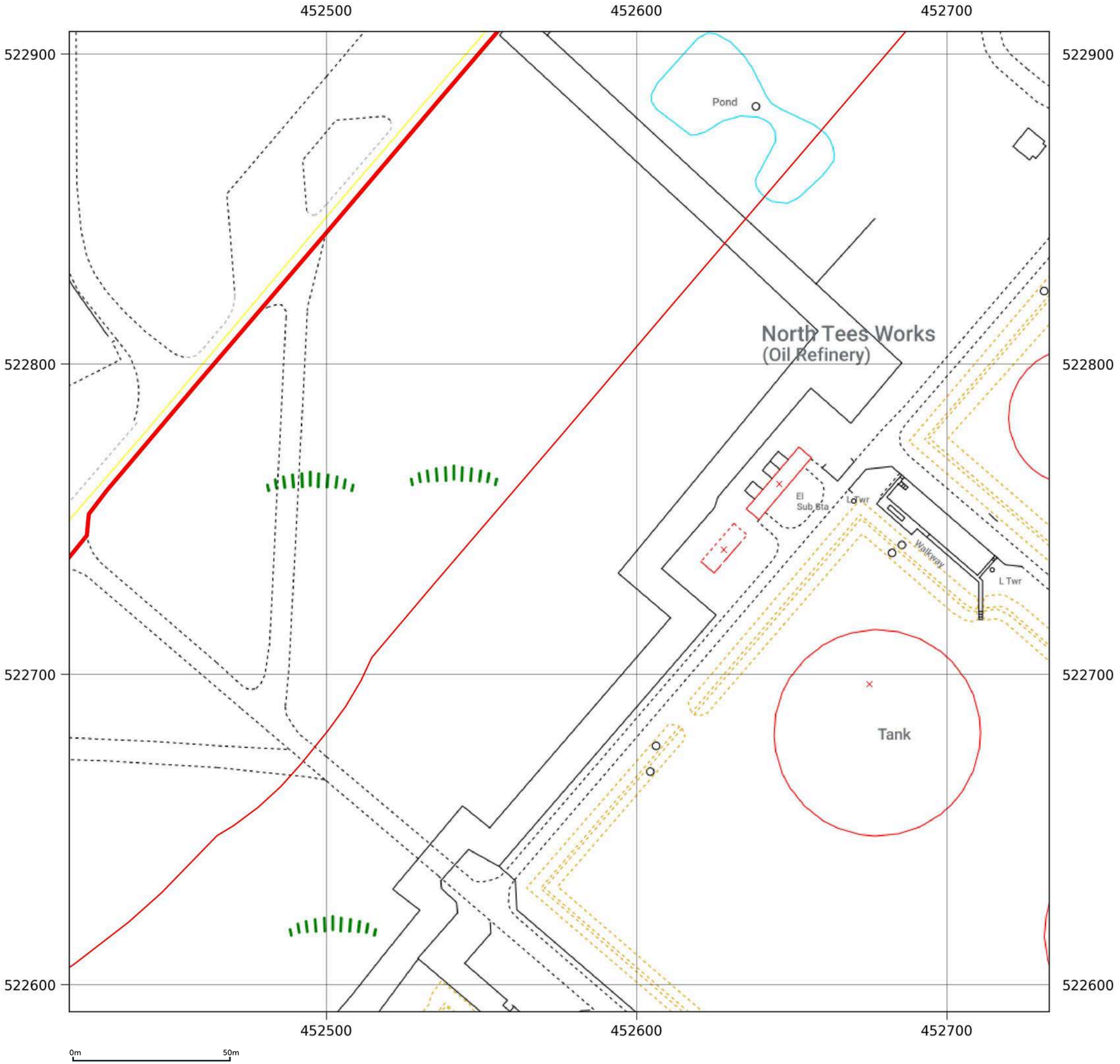

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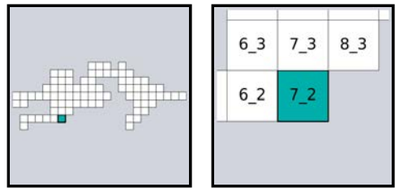

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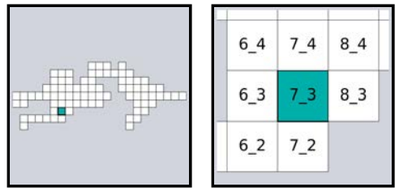

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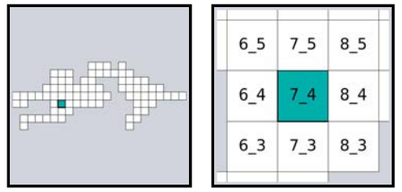

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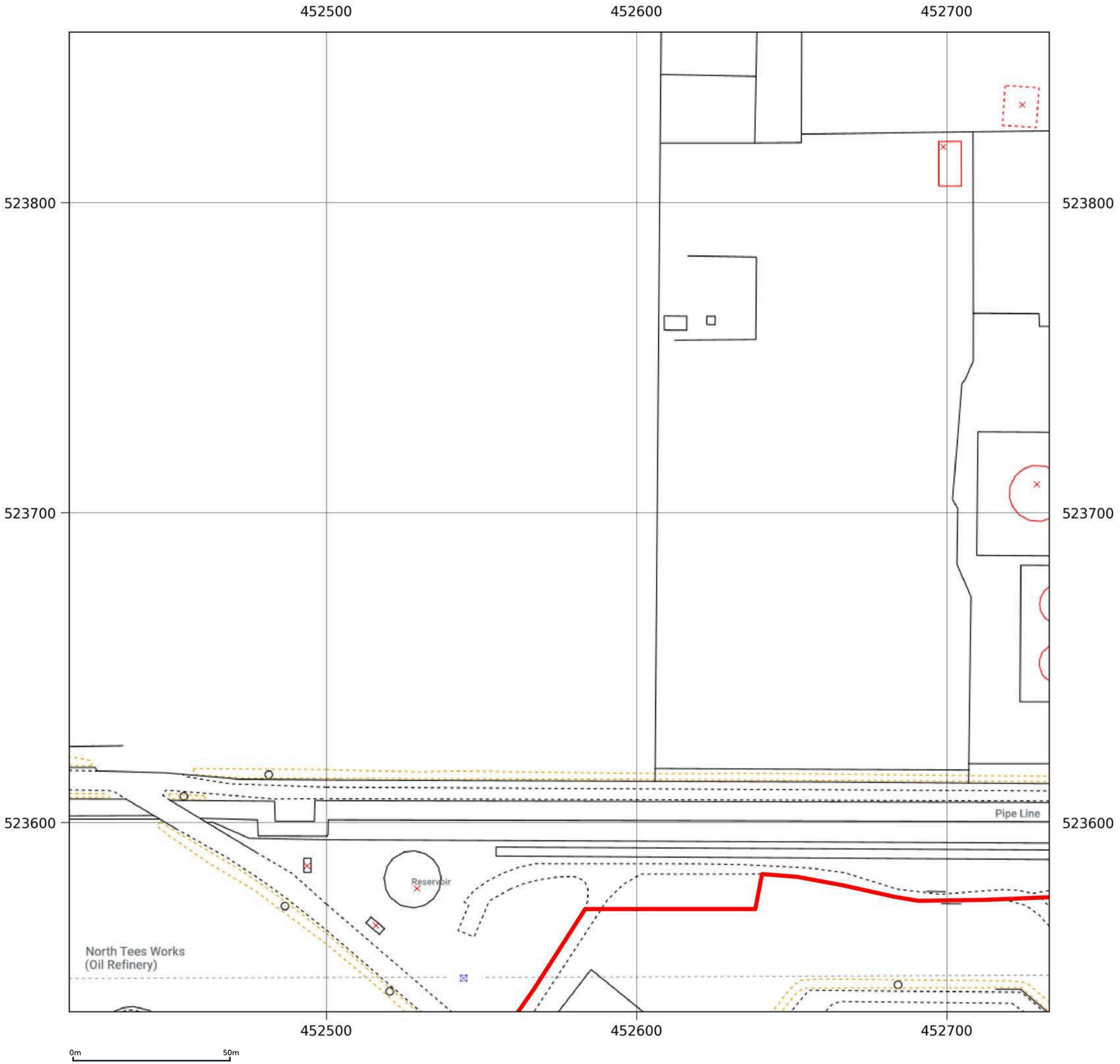

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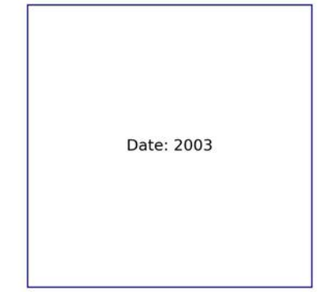

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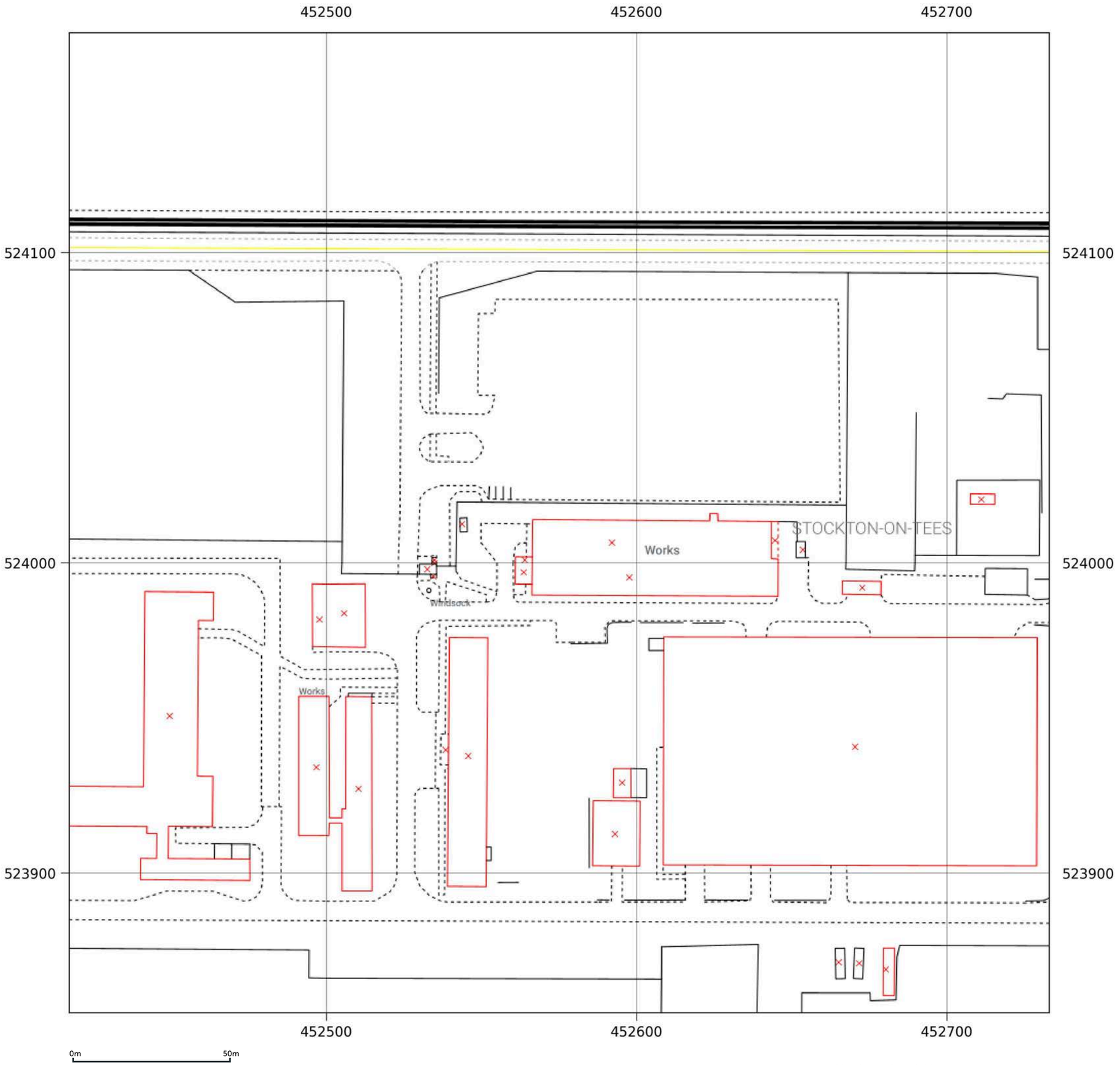

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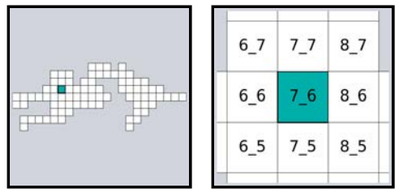

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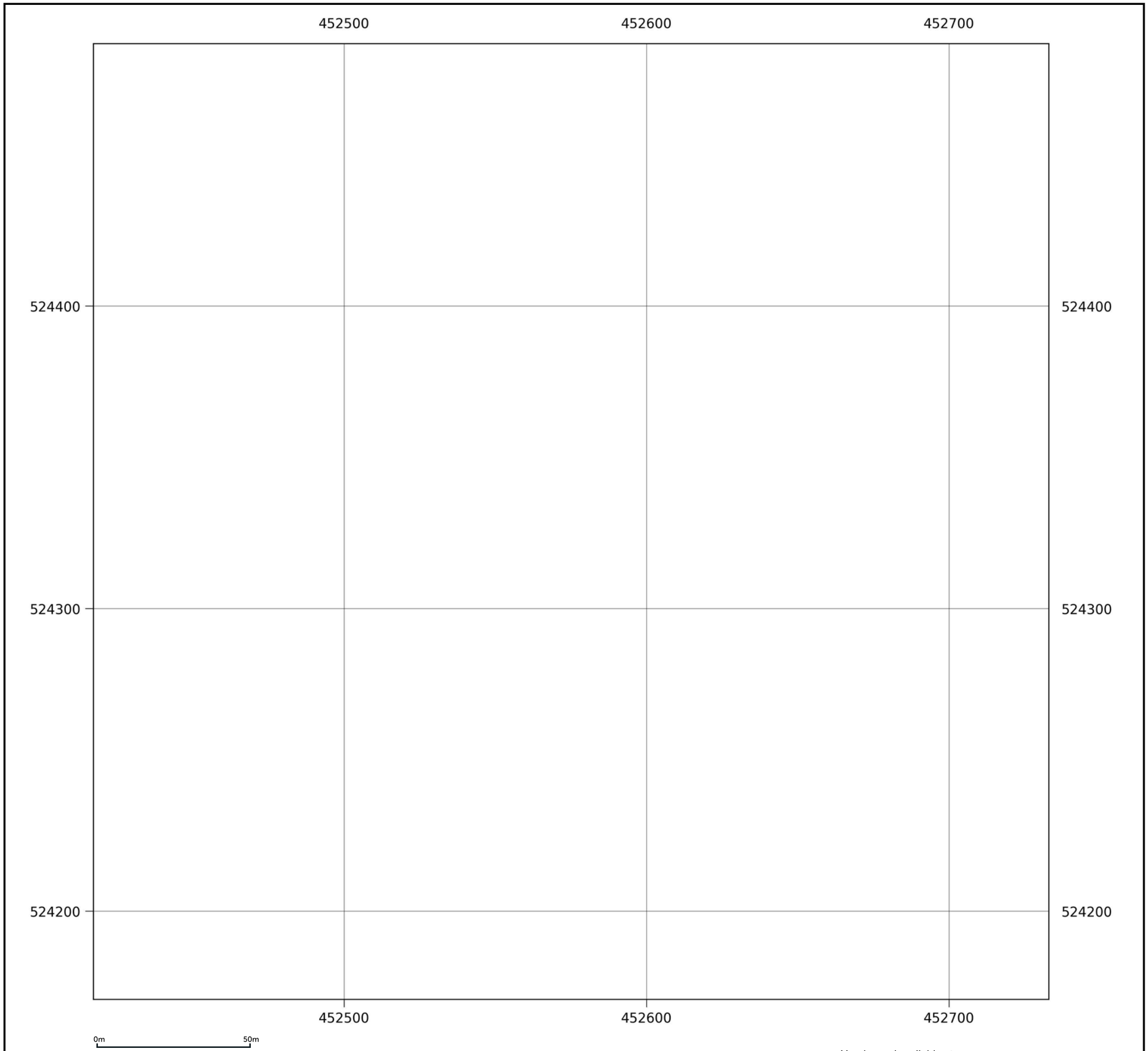

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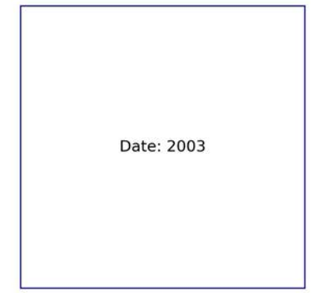

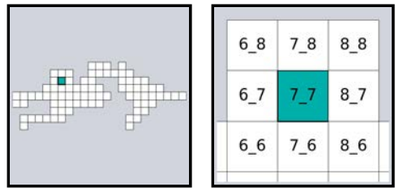

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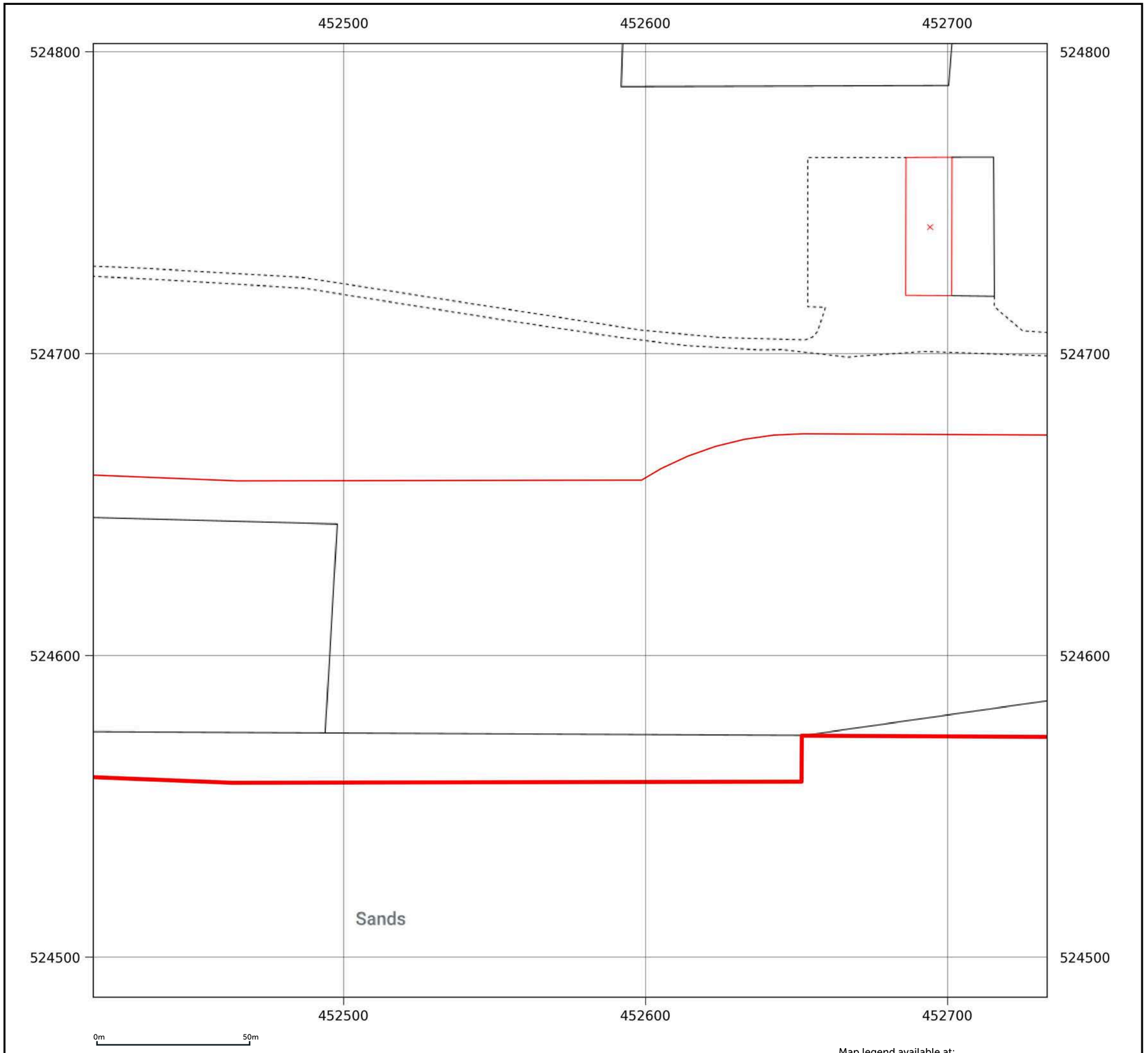

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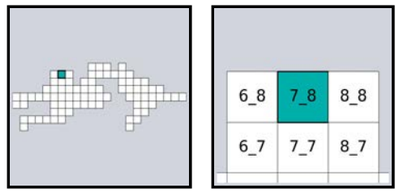

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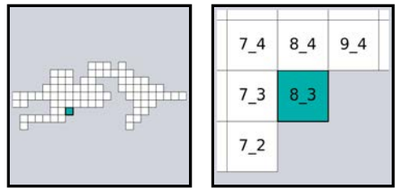

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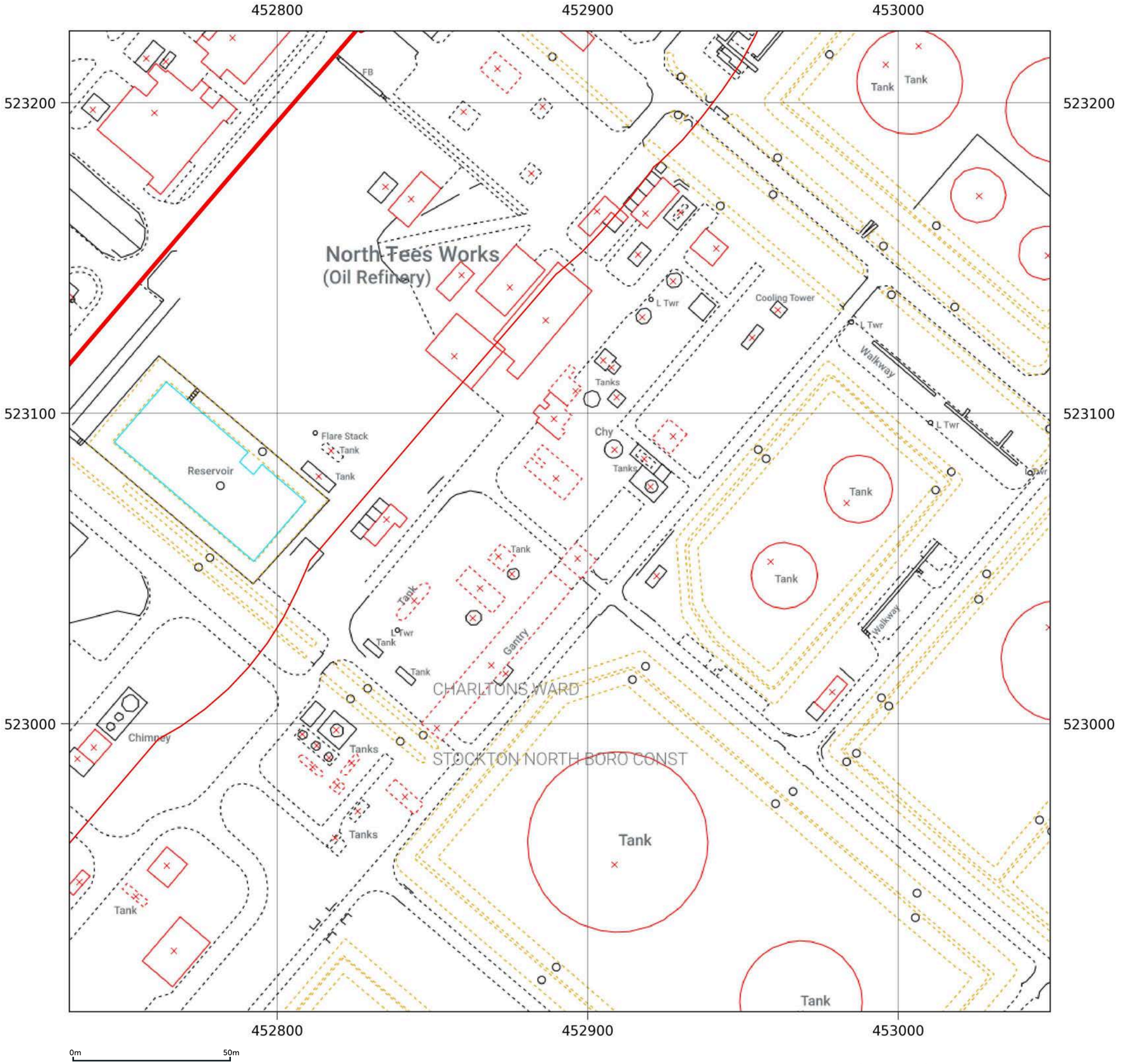

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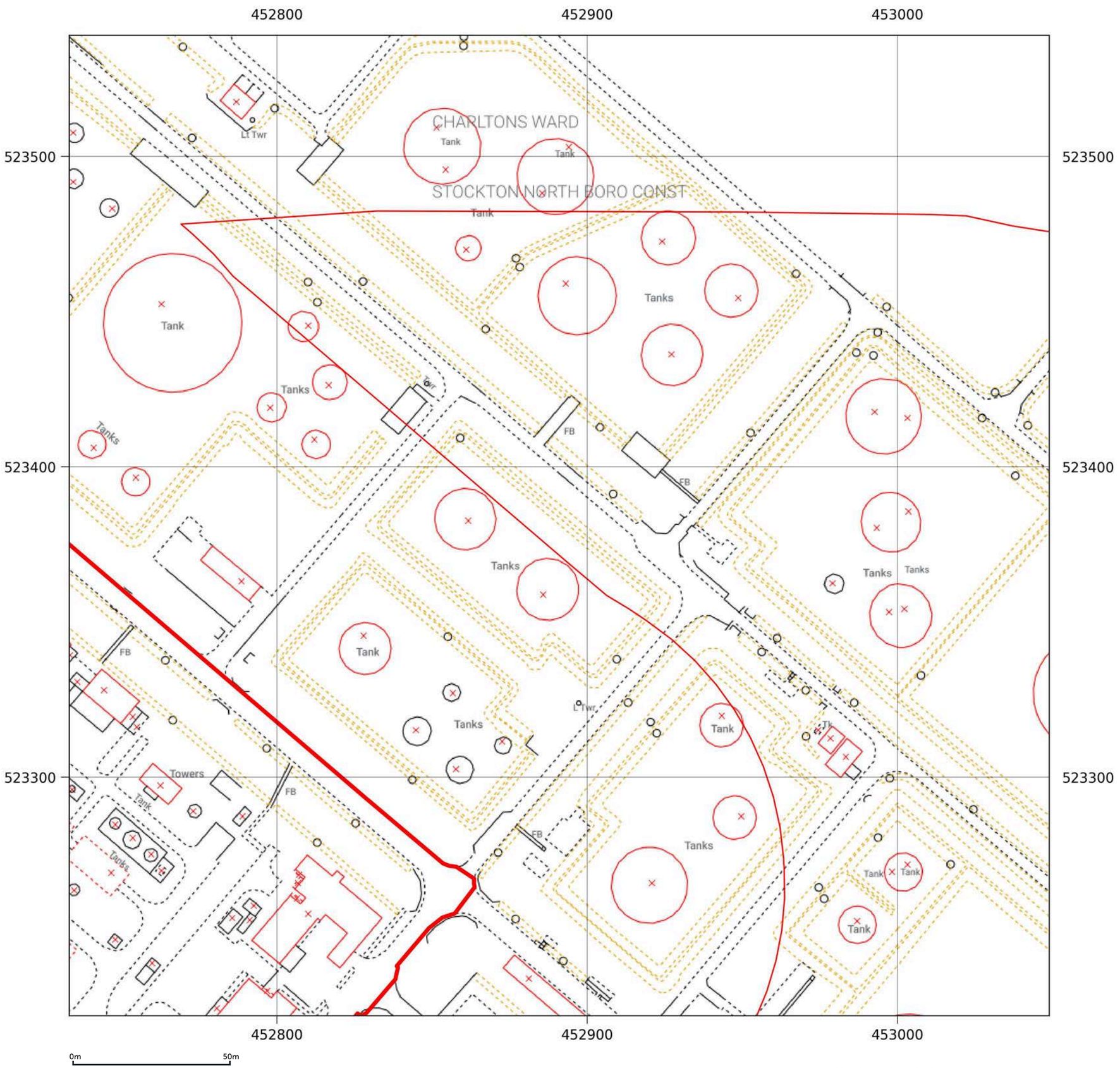

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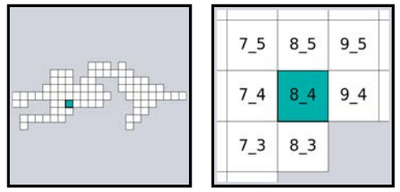

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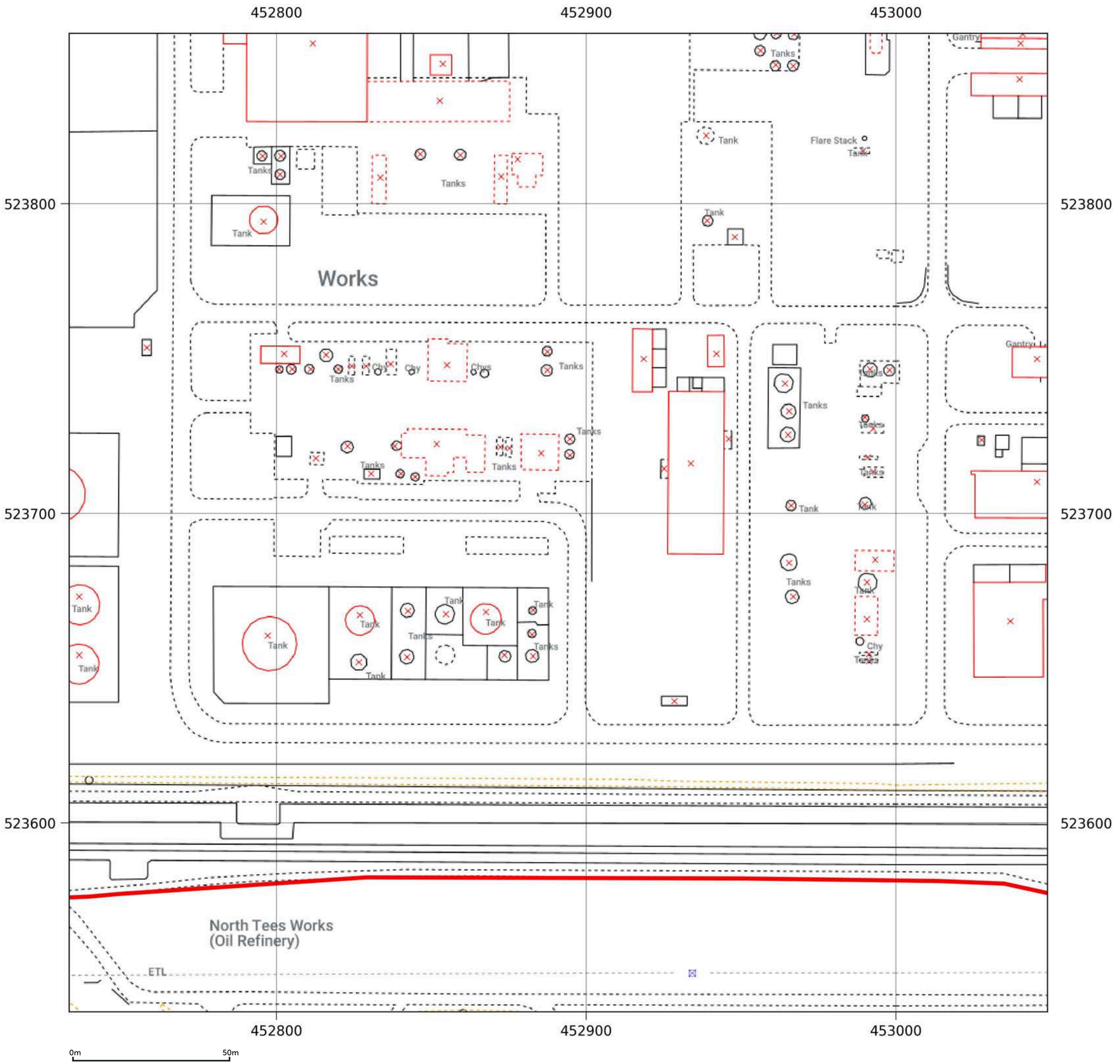

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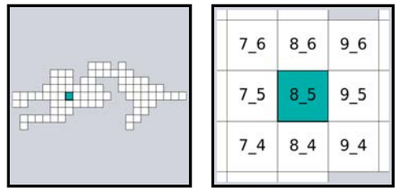

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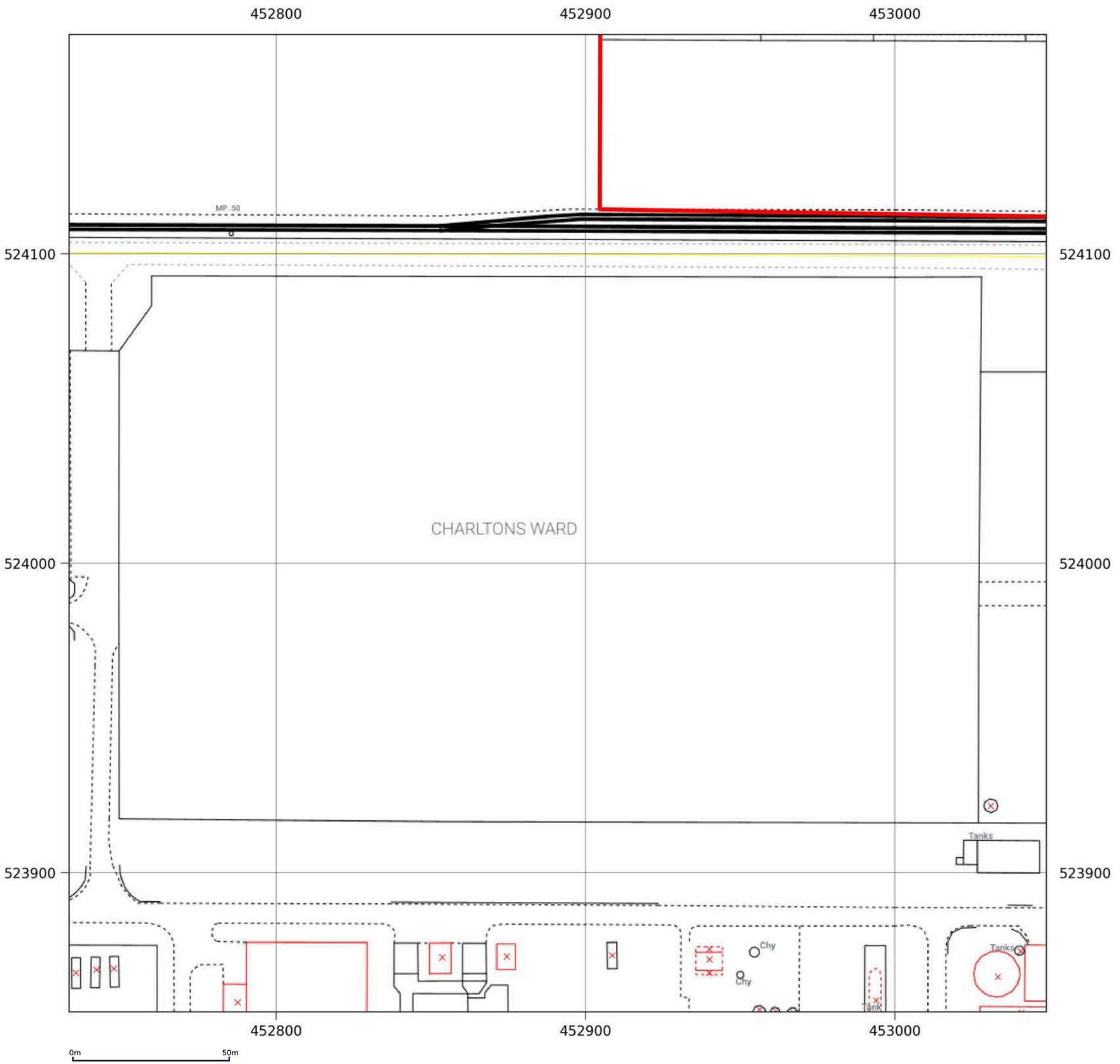

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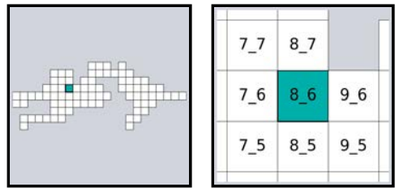

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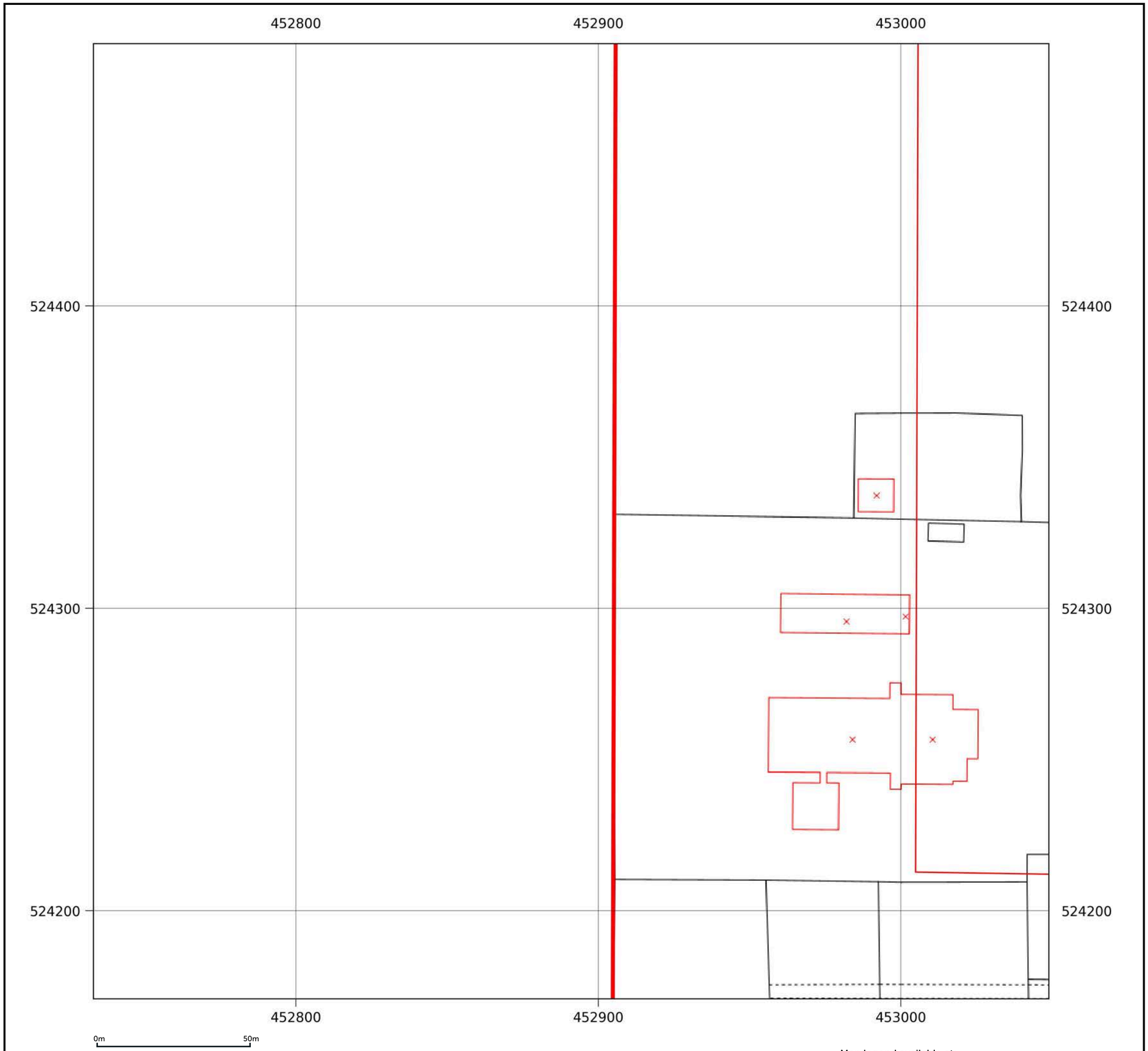

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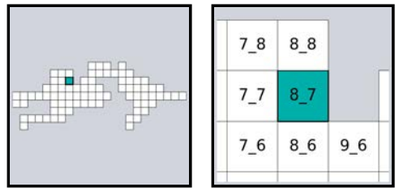

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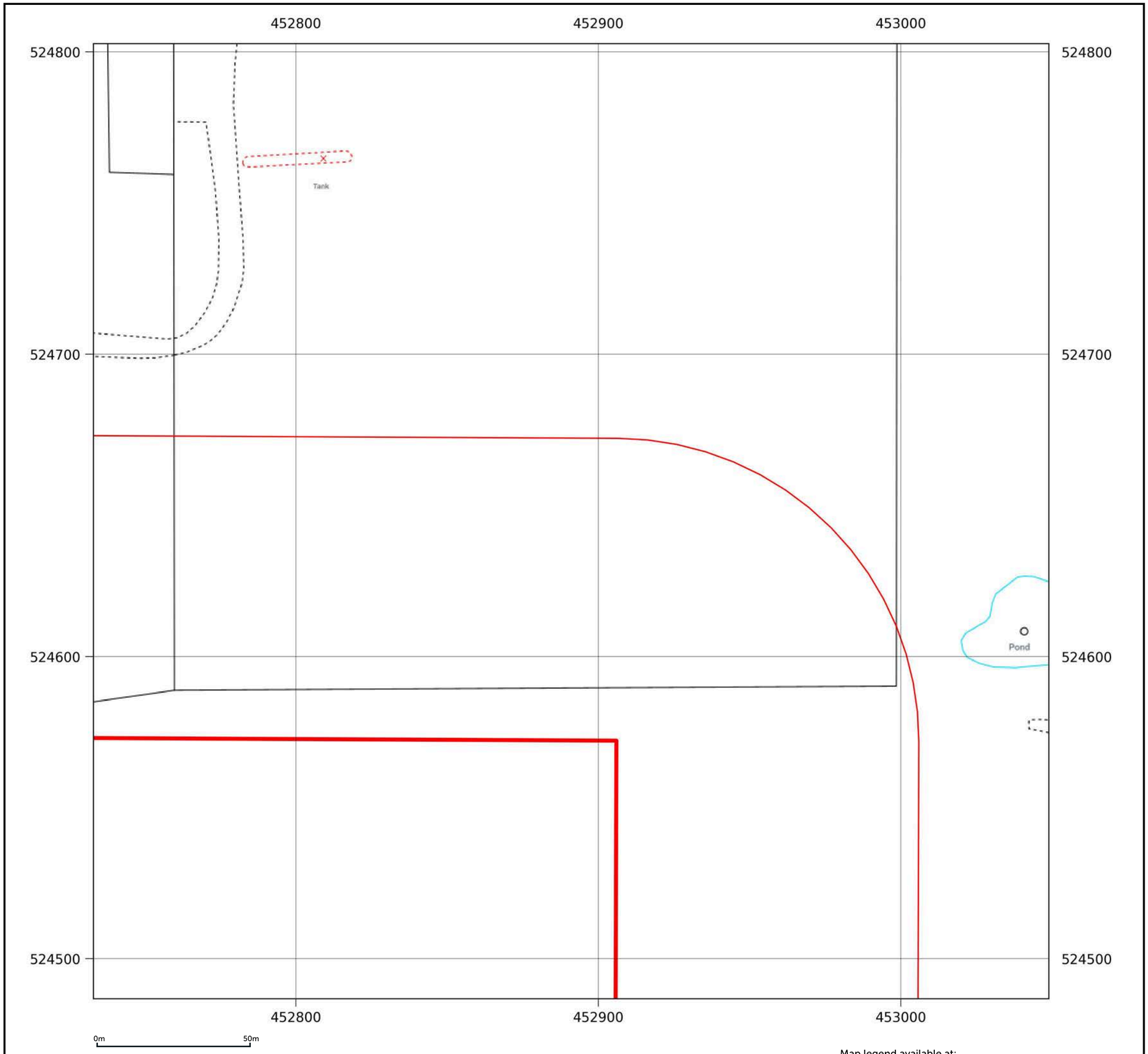

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

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Map date:	2003
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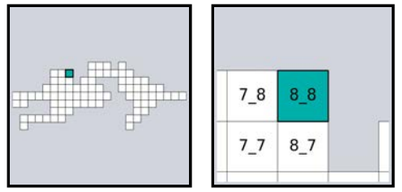

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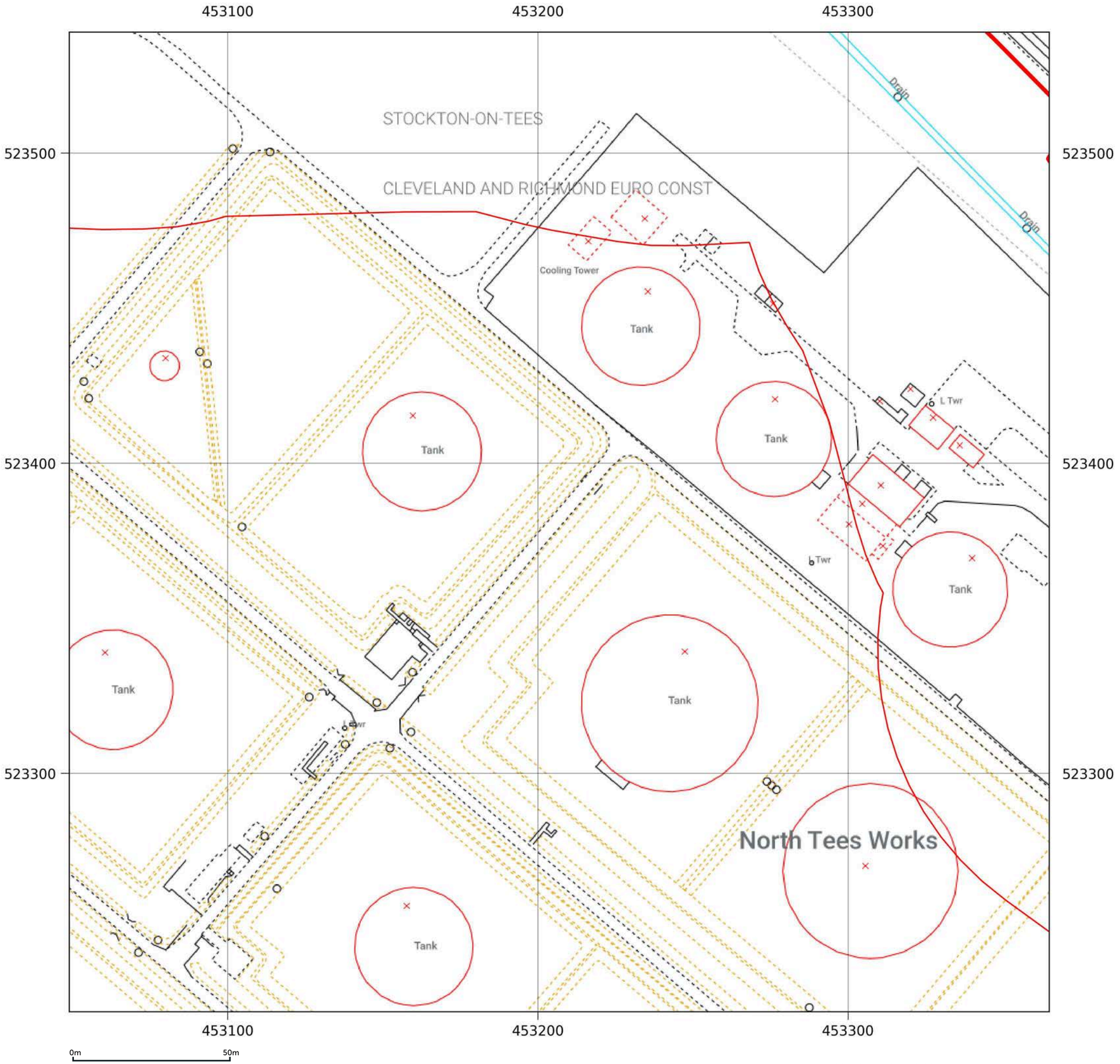

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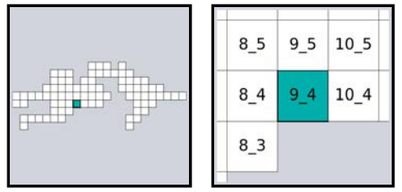

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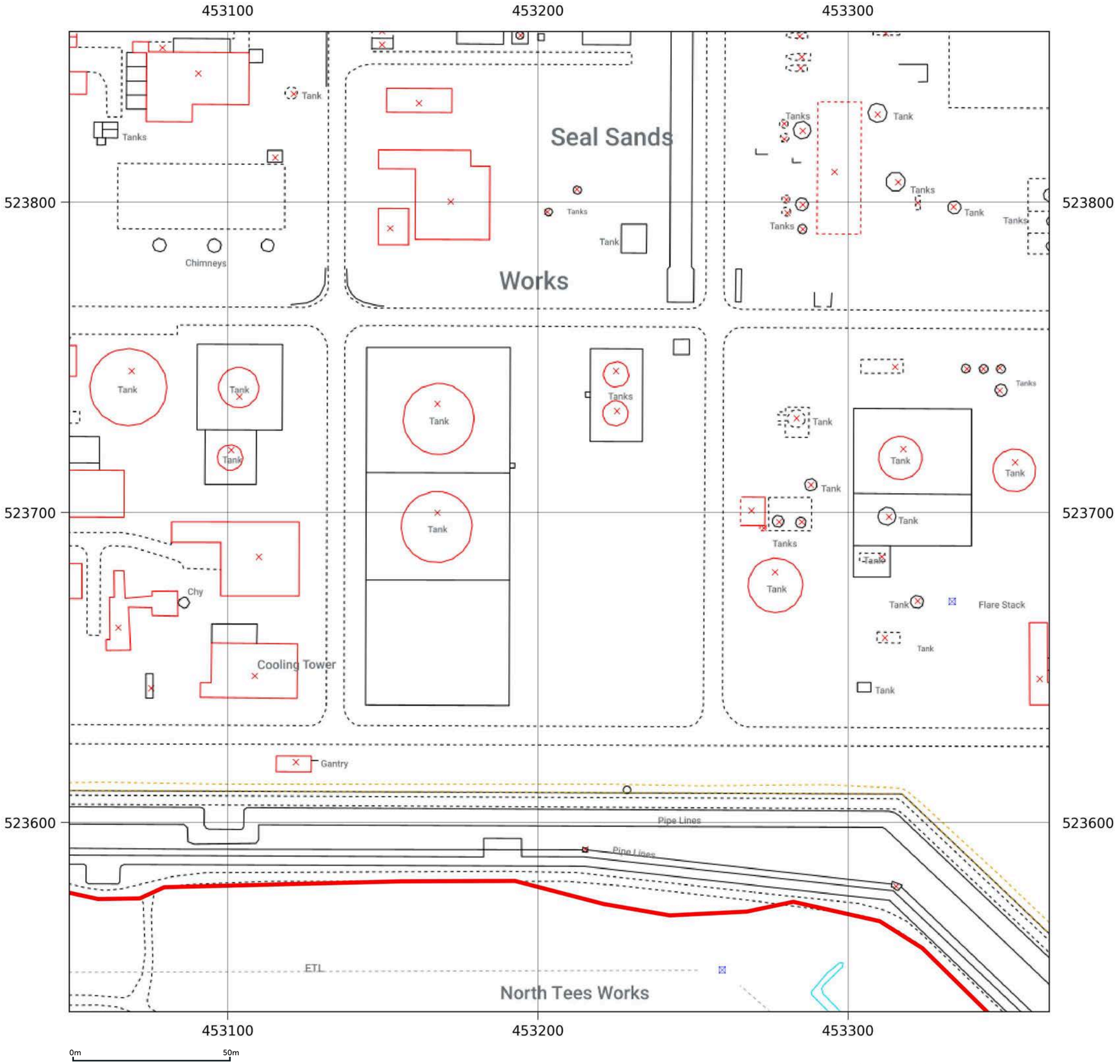

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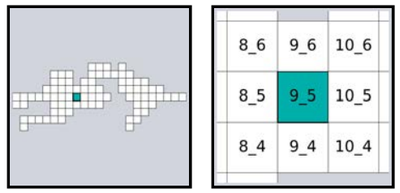

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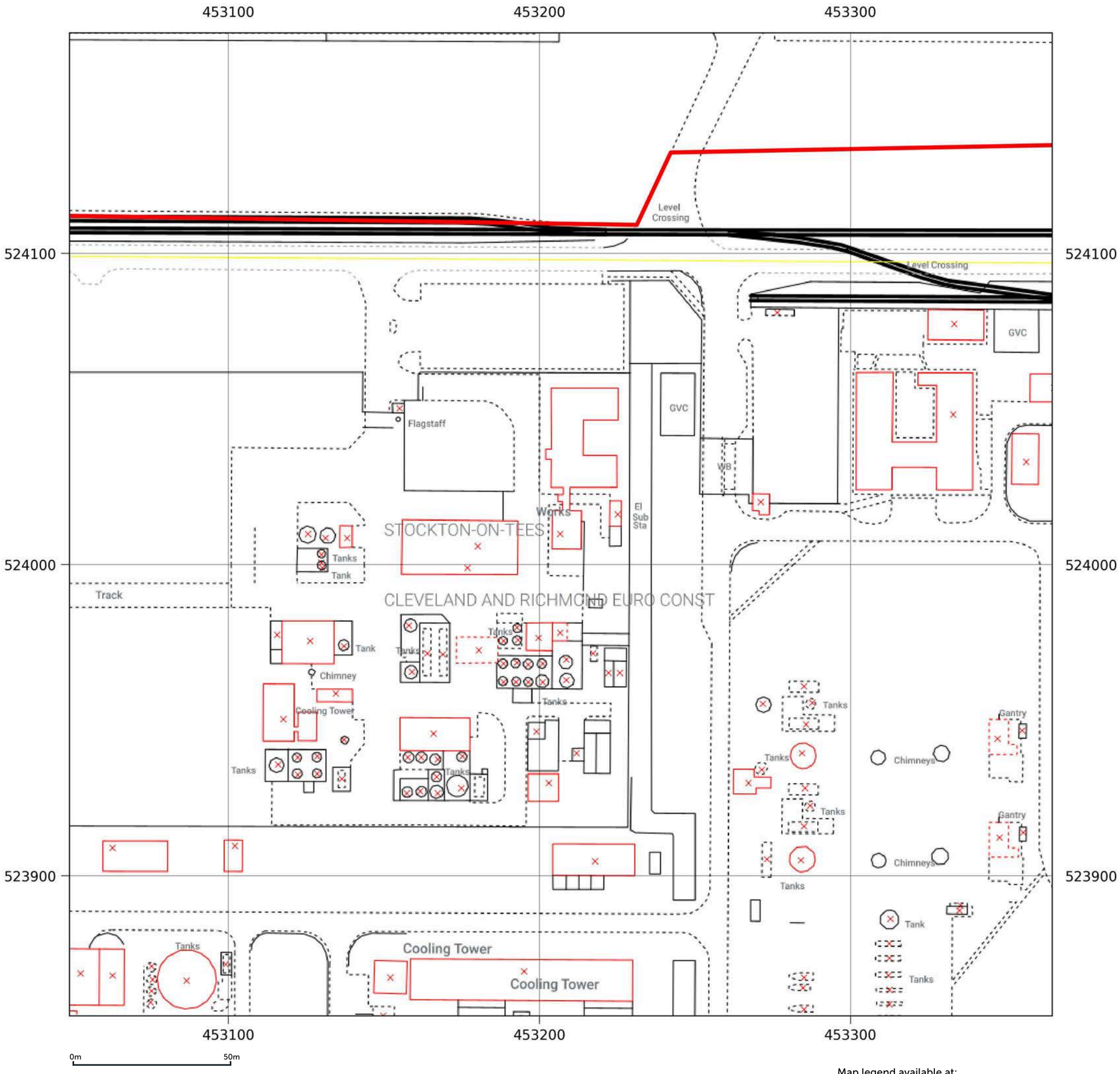

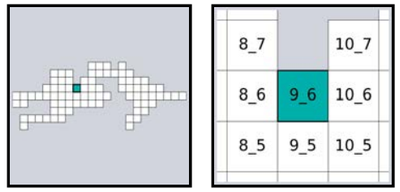

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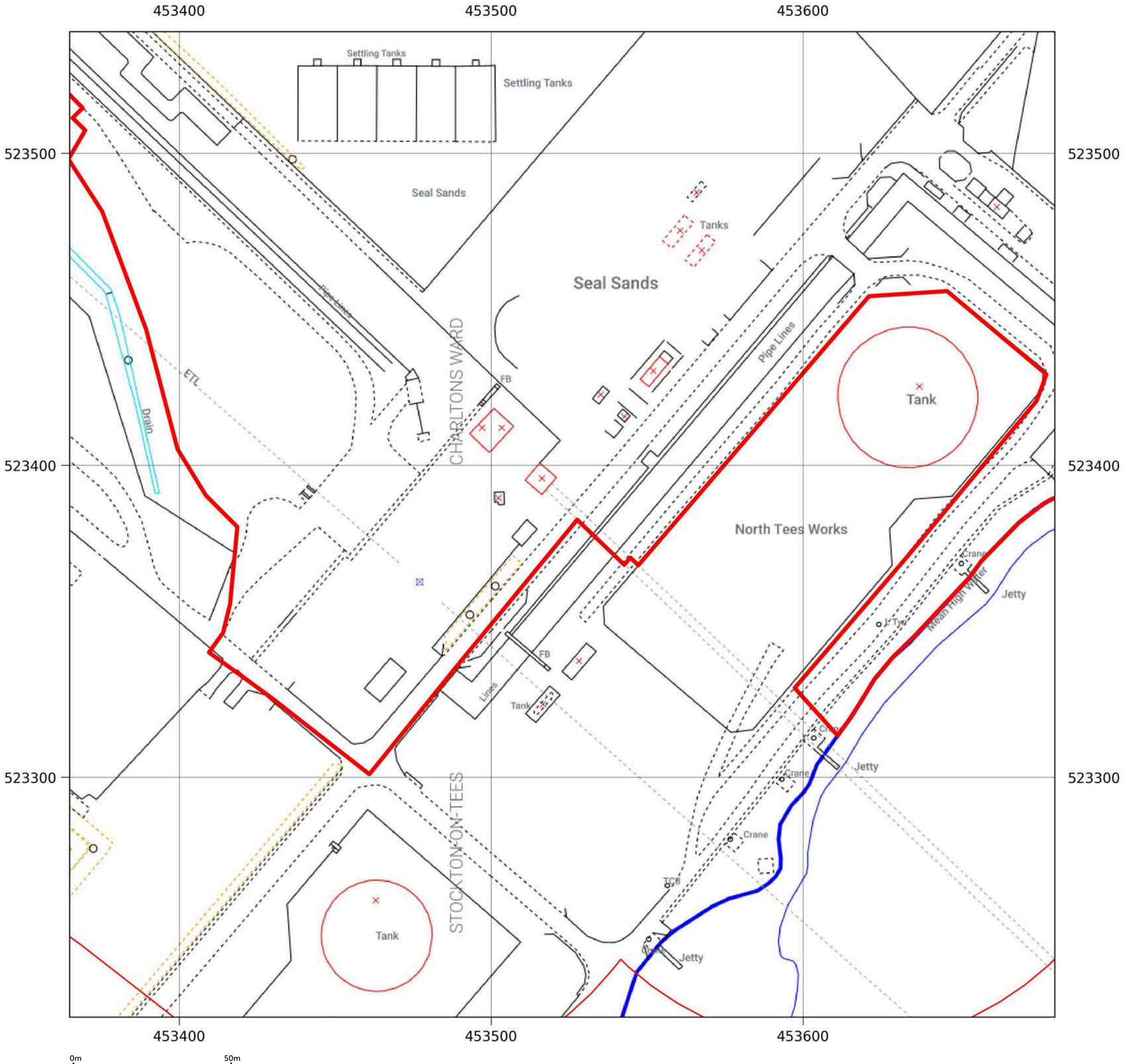

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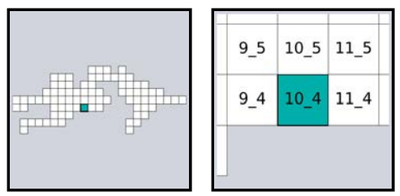

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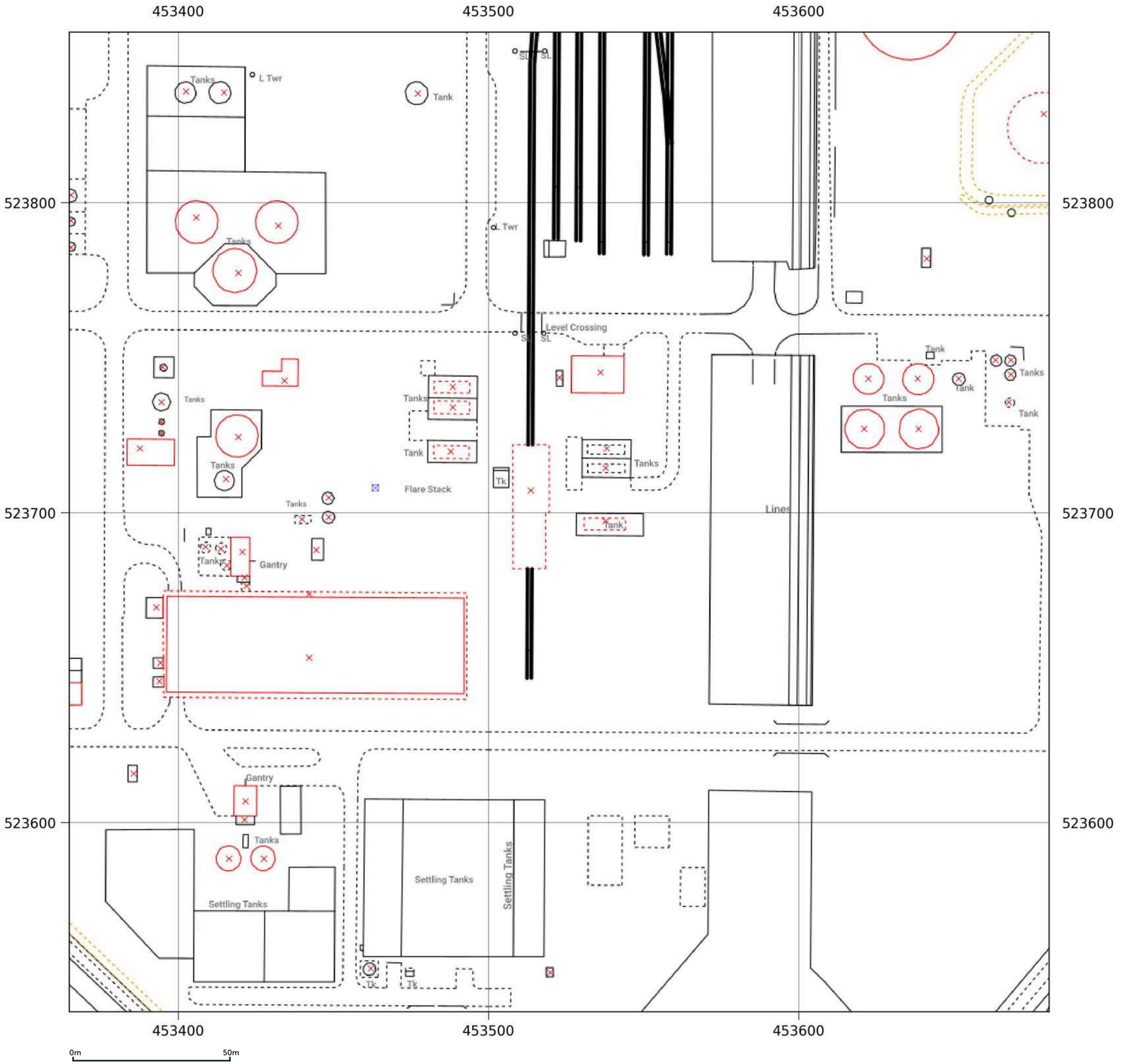

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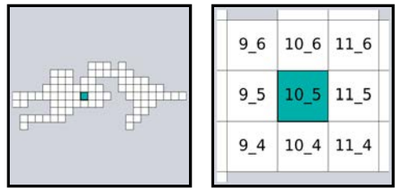

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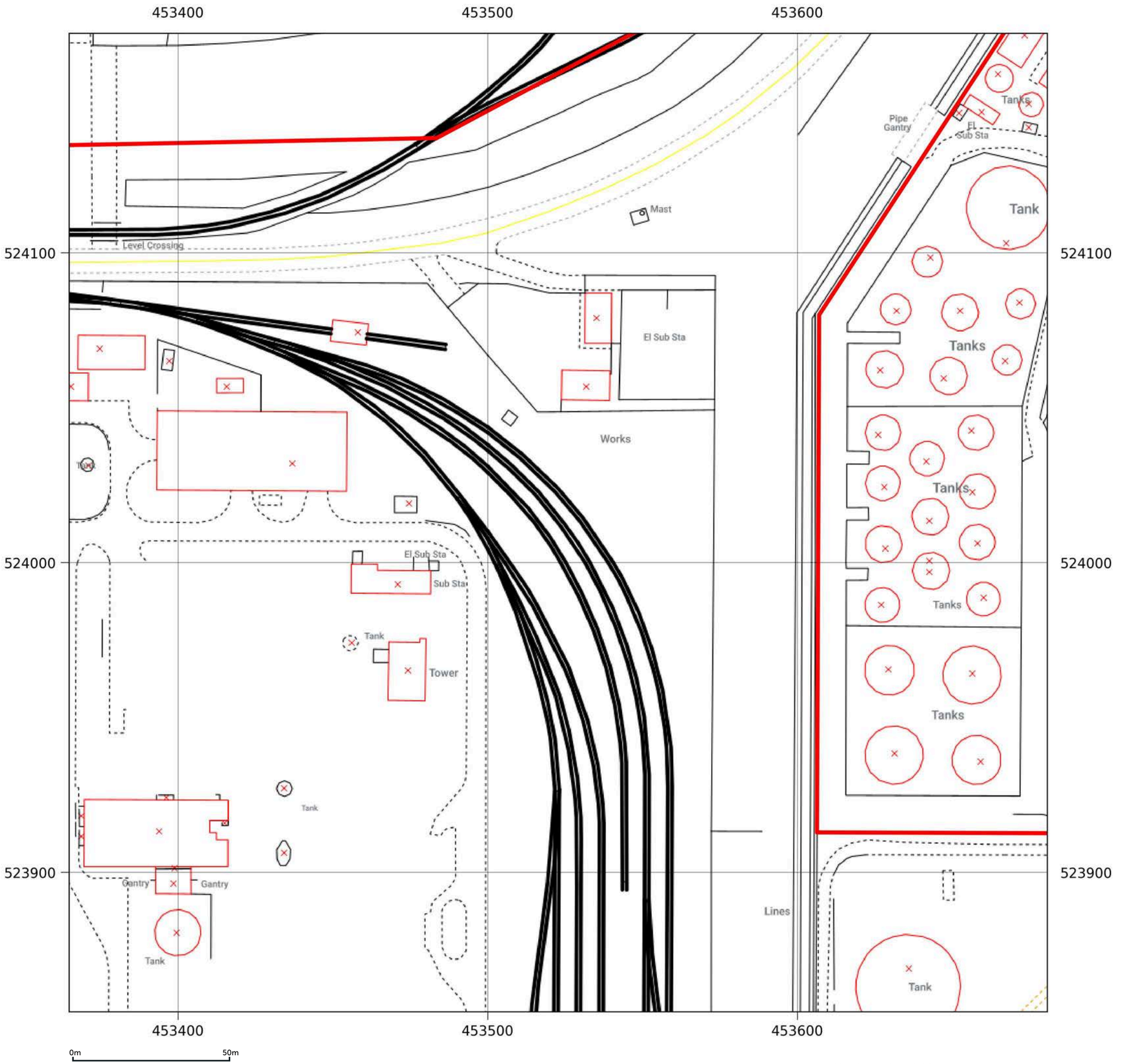

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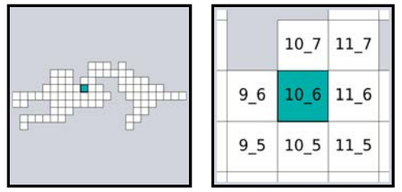

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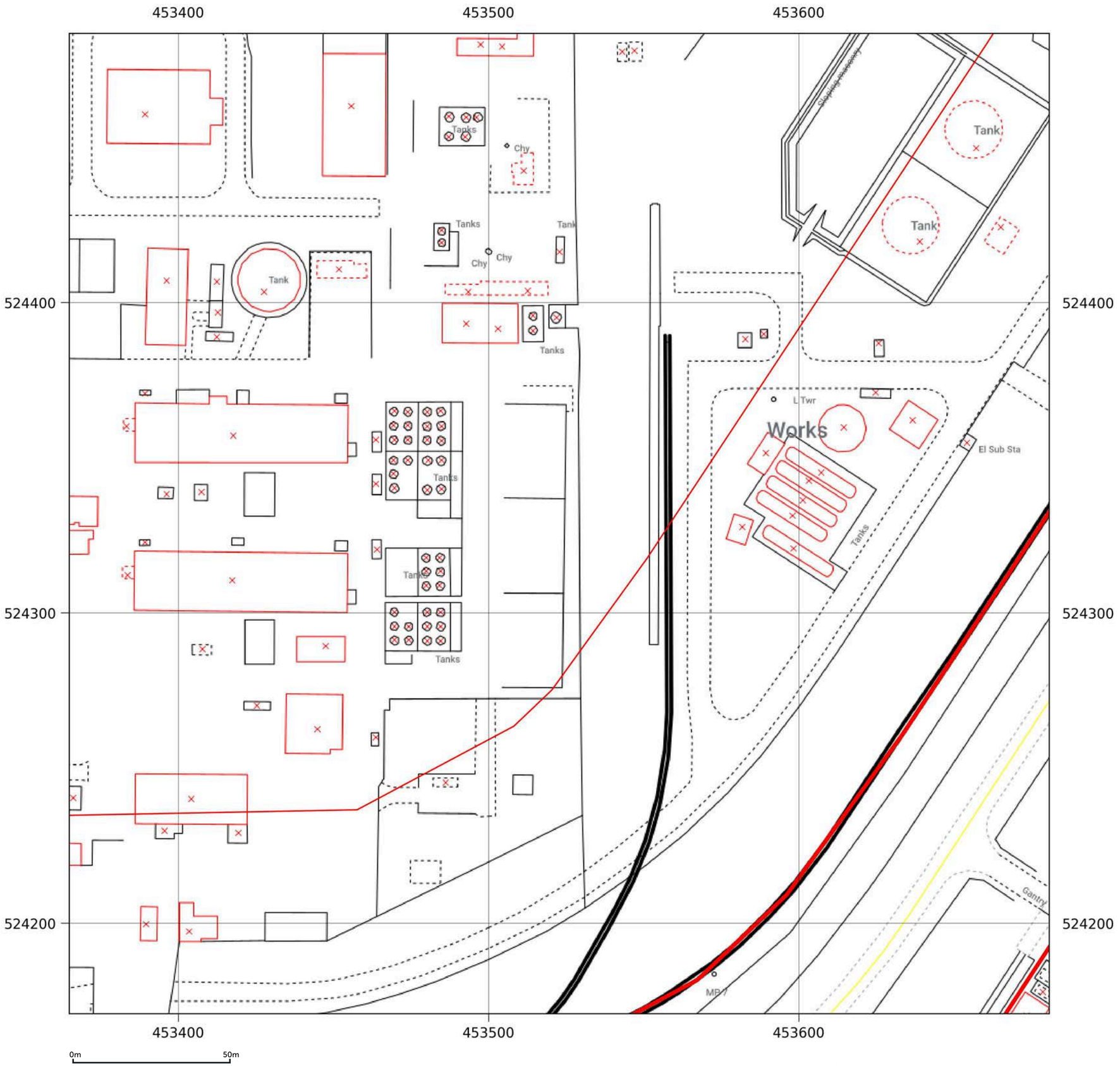

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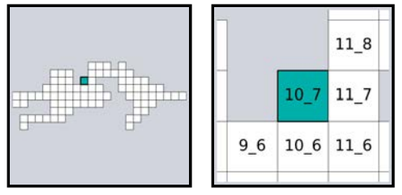

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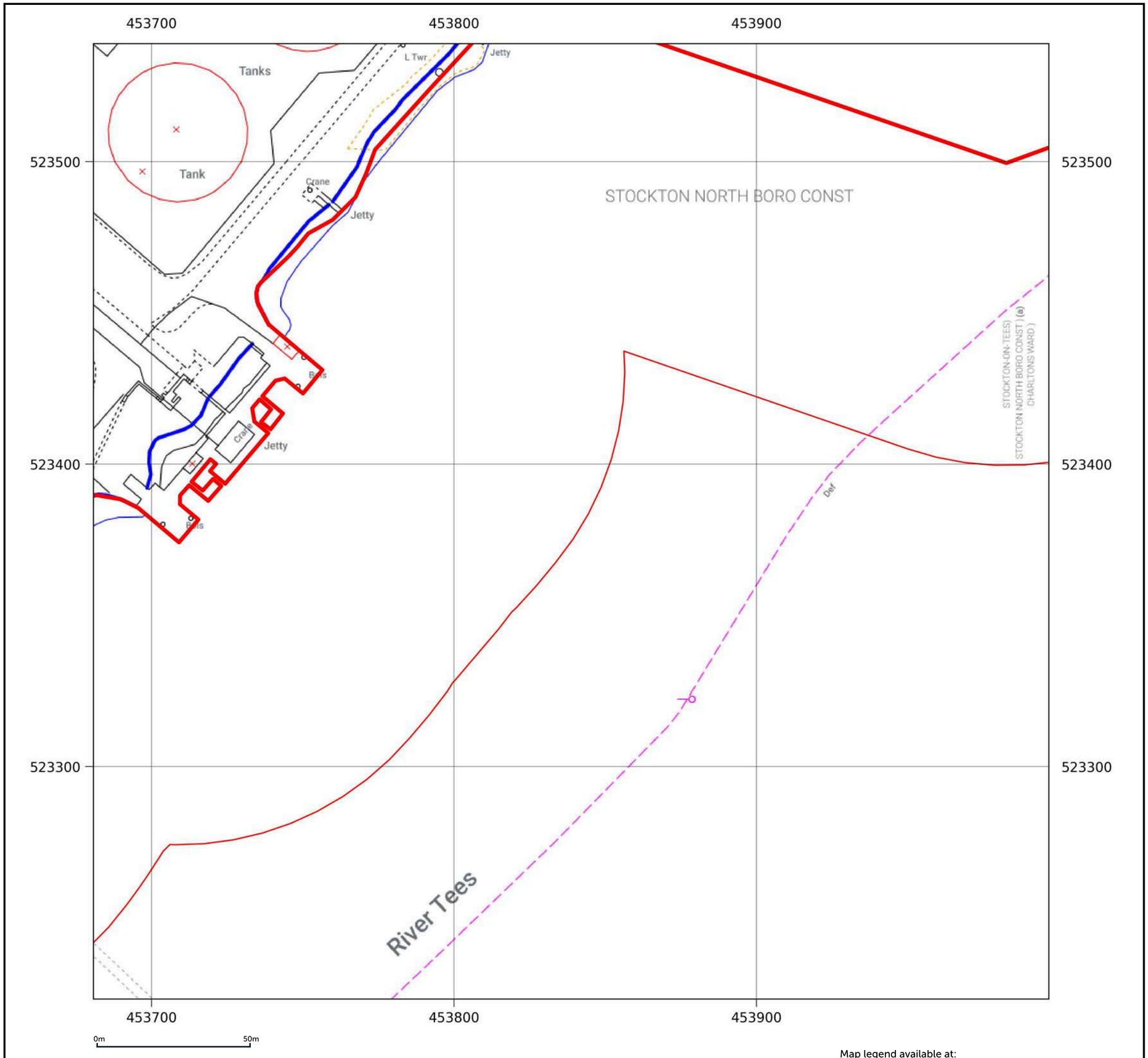

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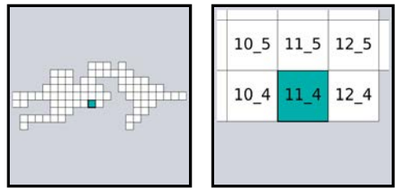

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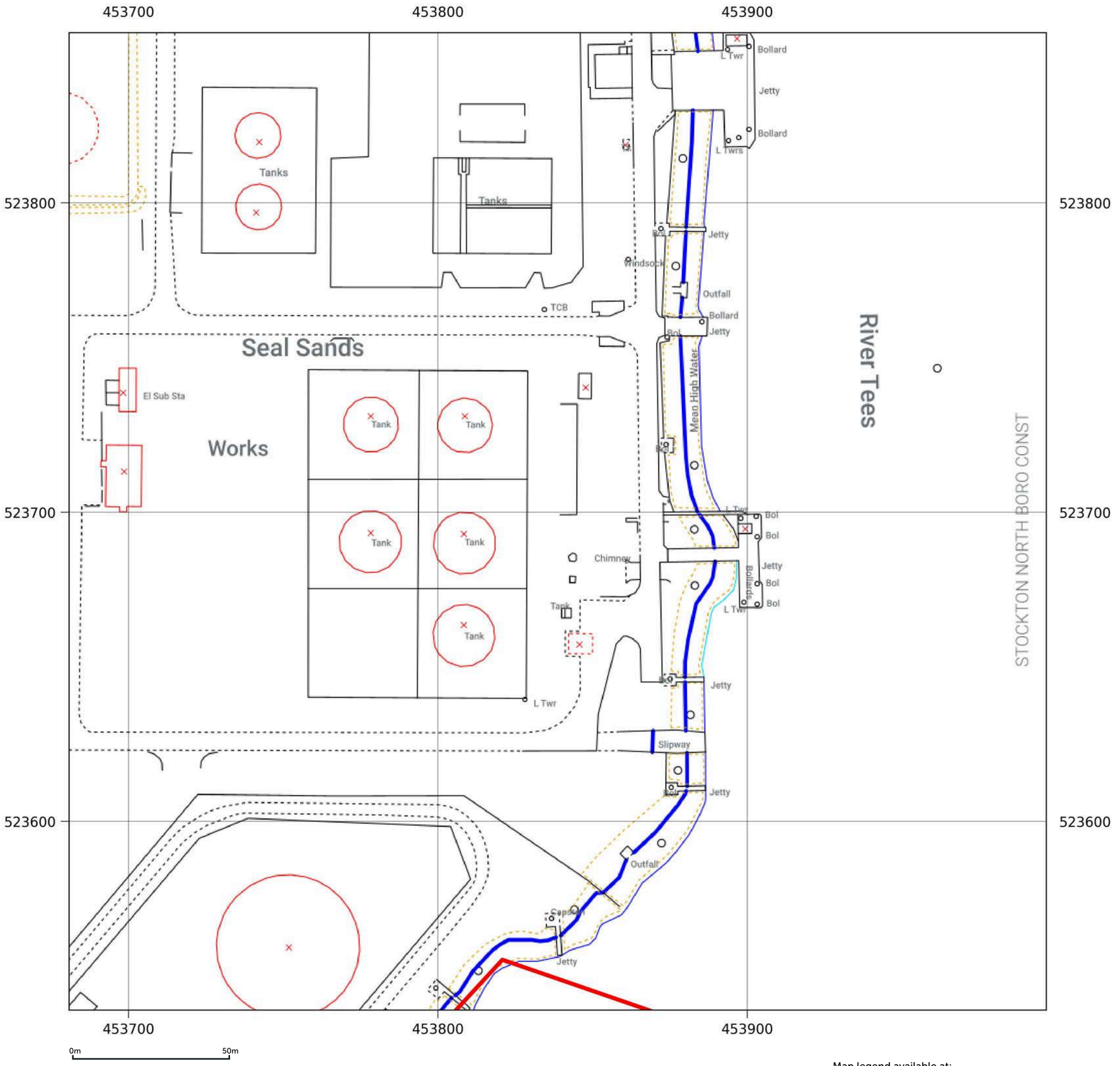

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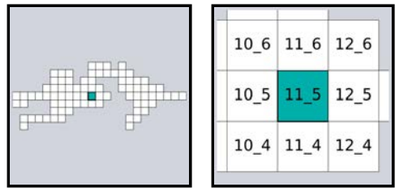

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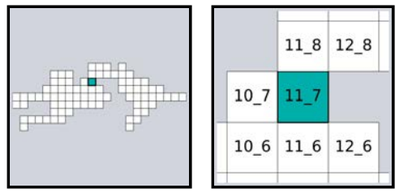

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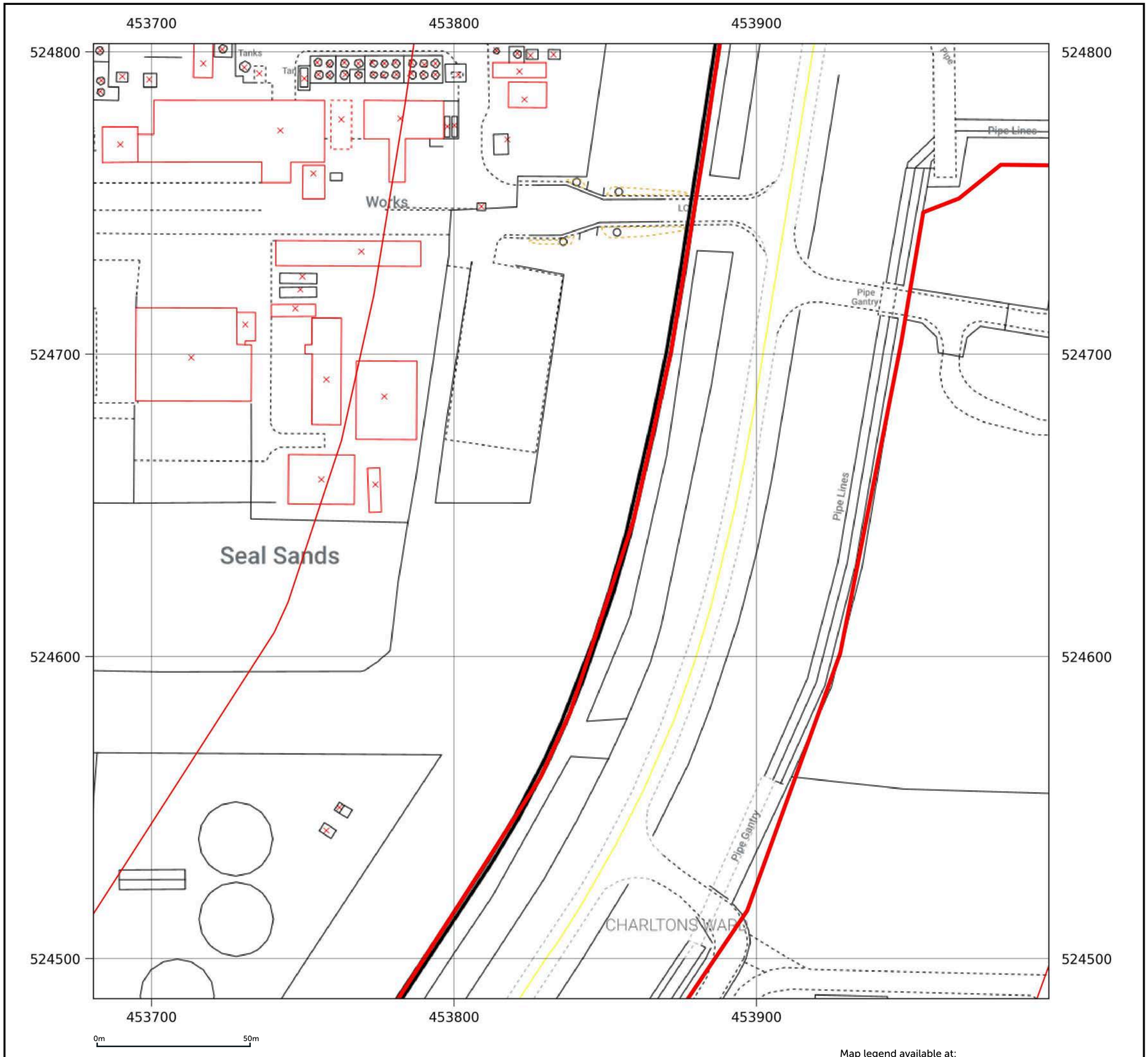

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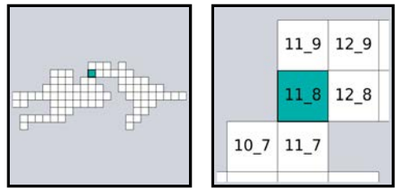

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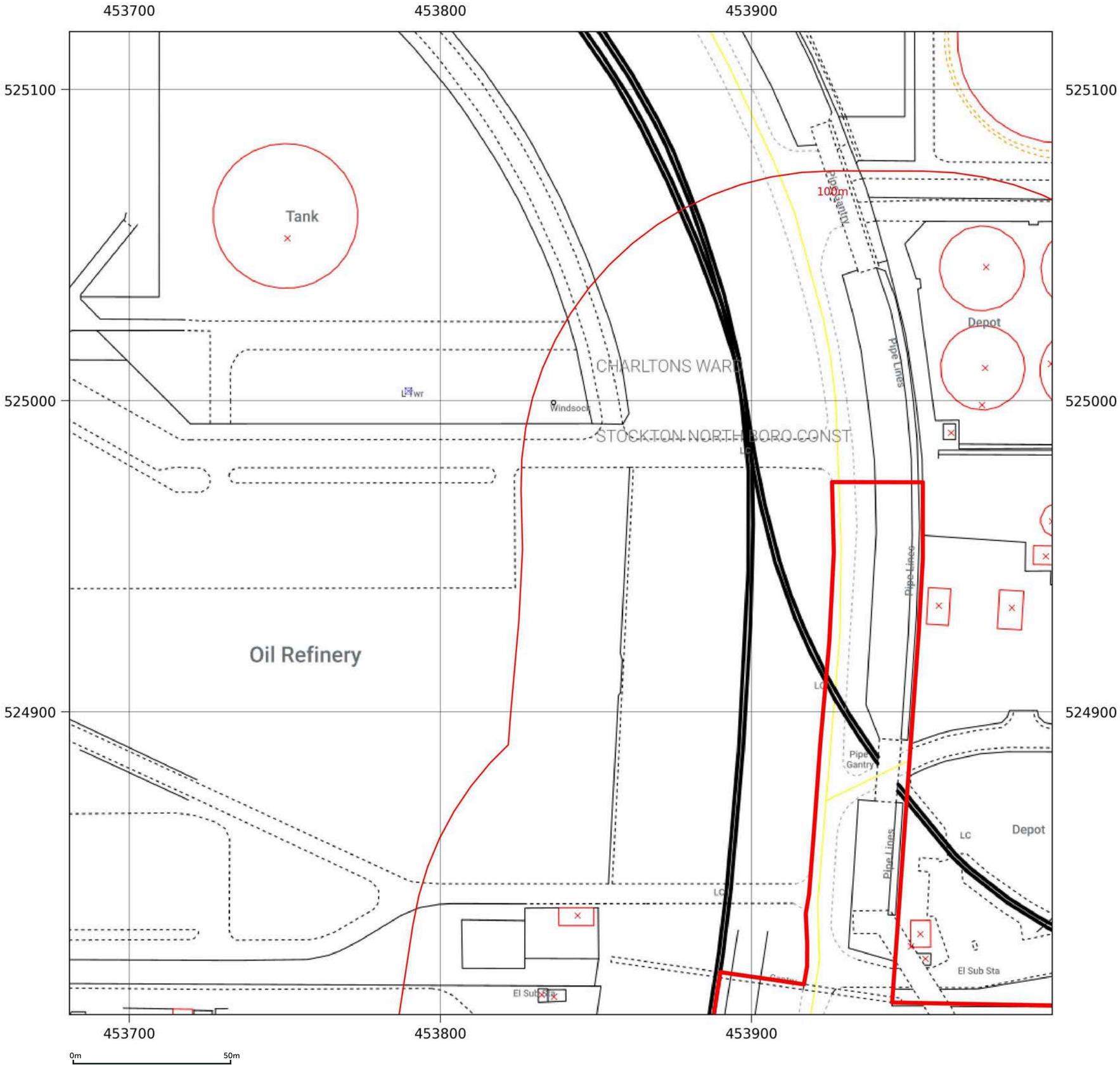

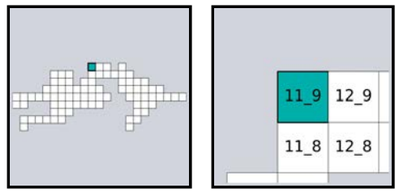

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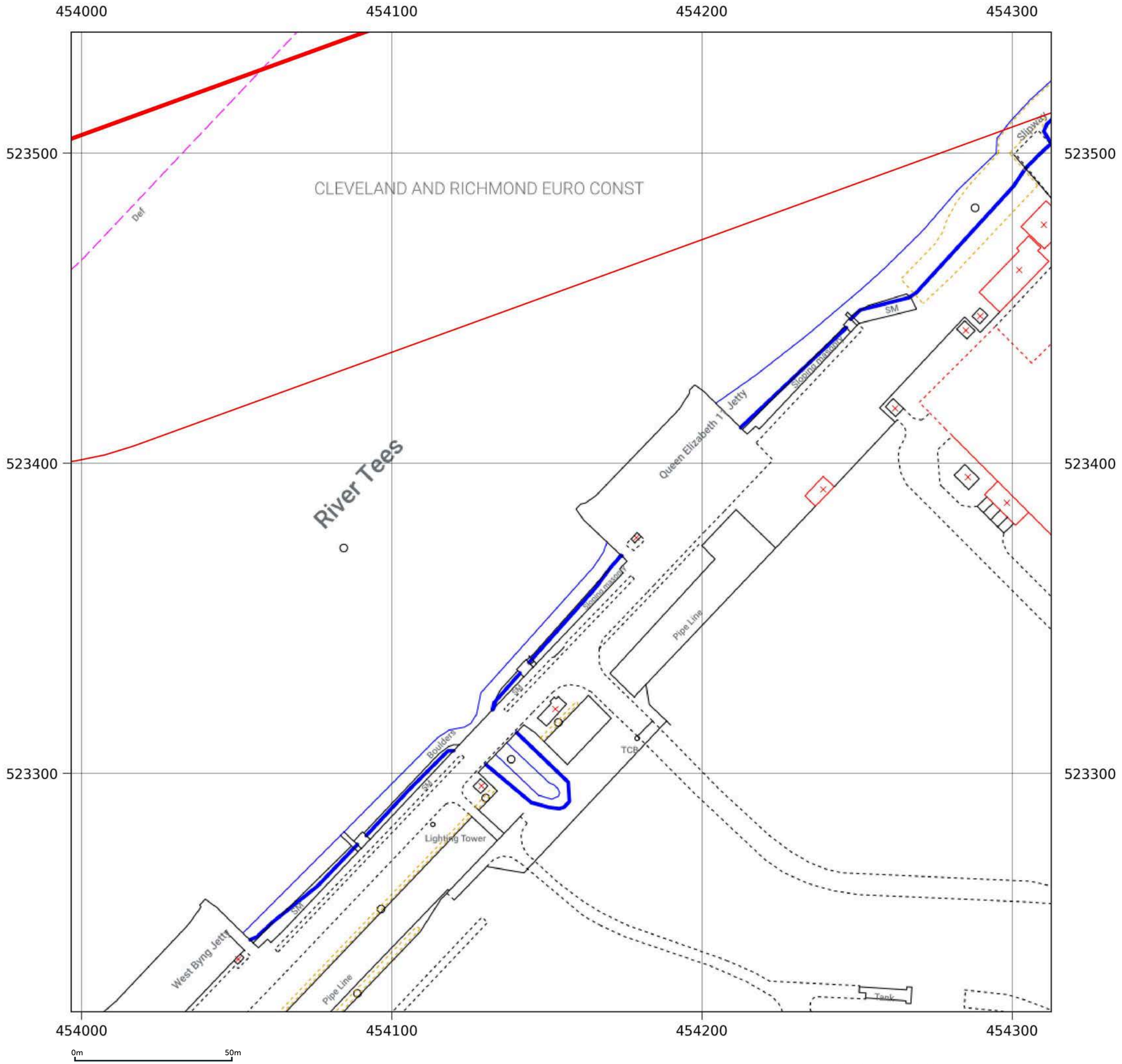

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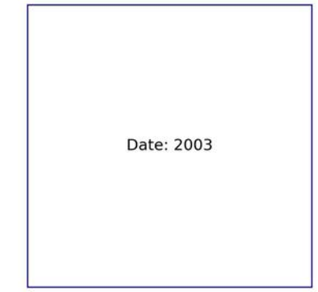

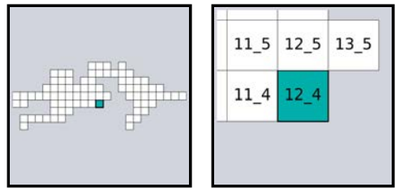

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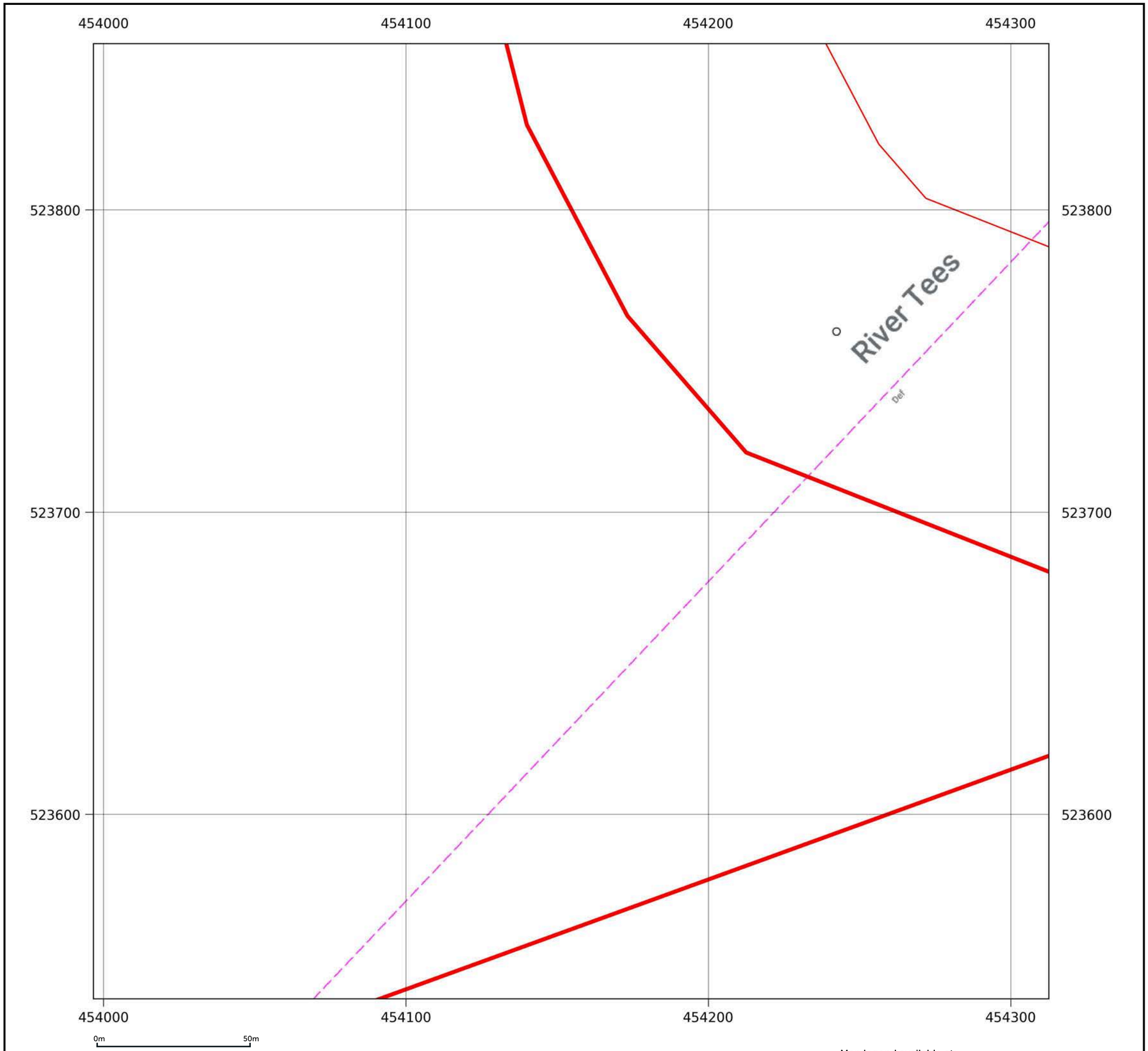

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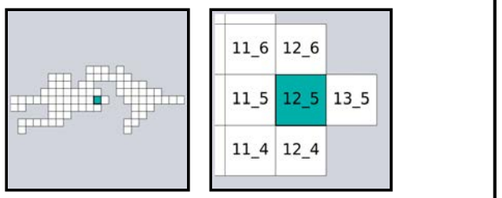

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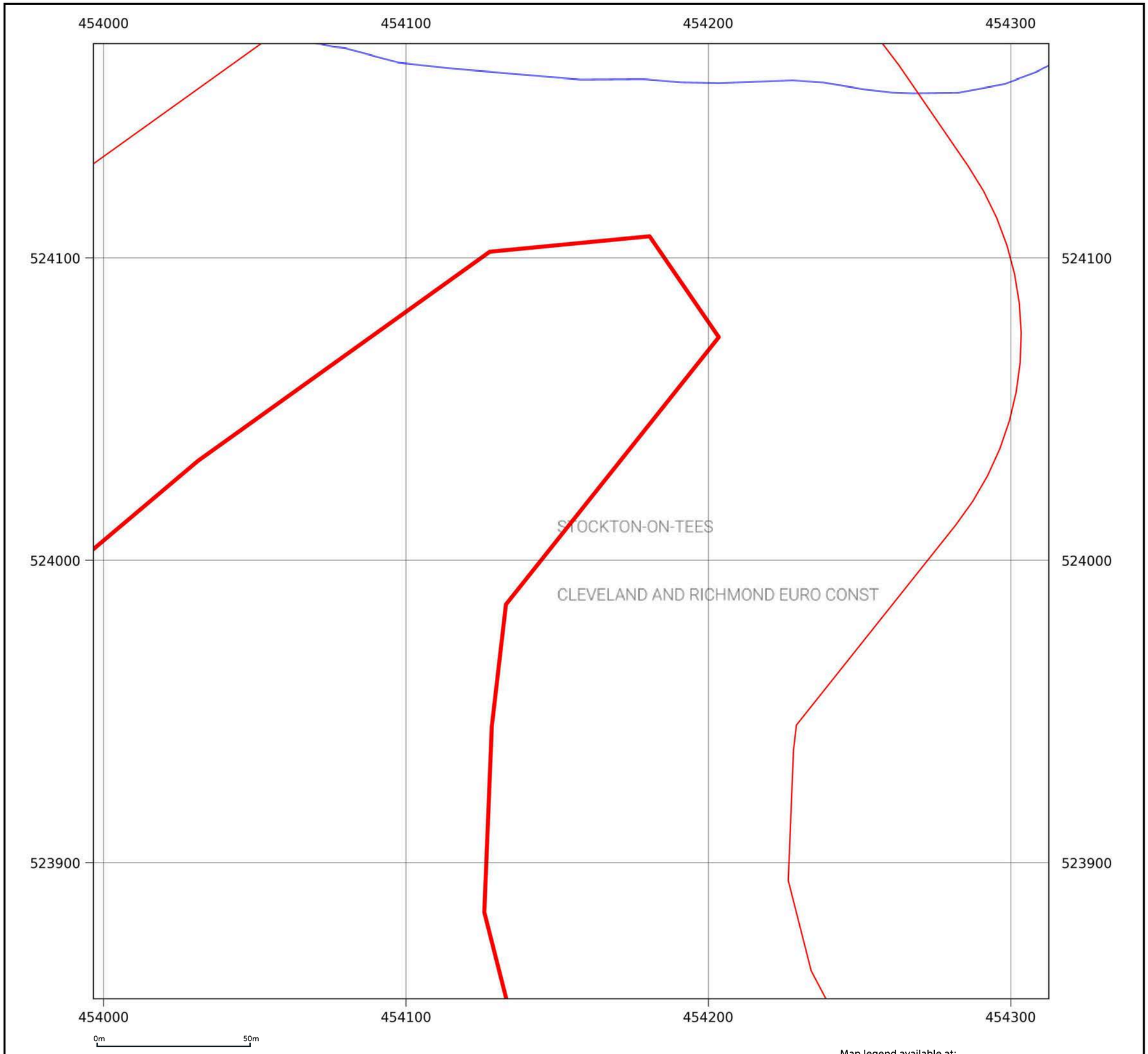

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	LandLine
Map date:	2003
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Printed at:	1:1,250

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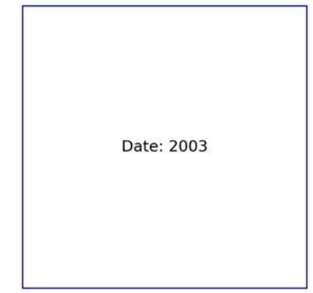

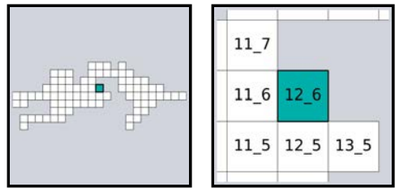

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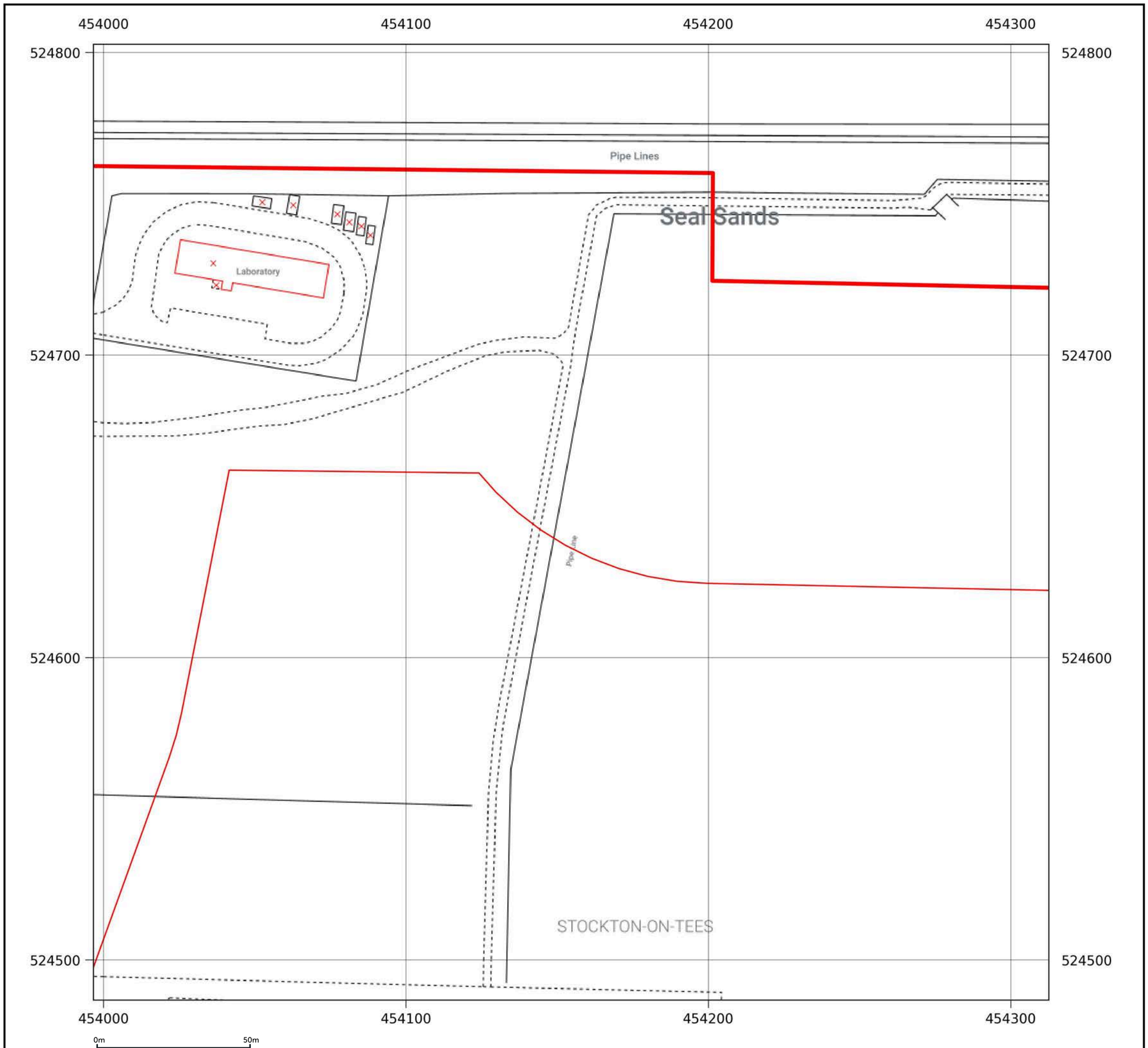

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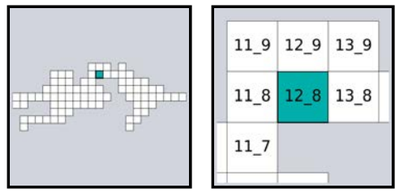

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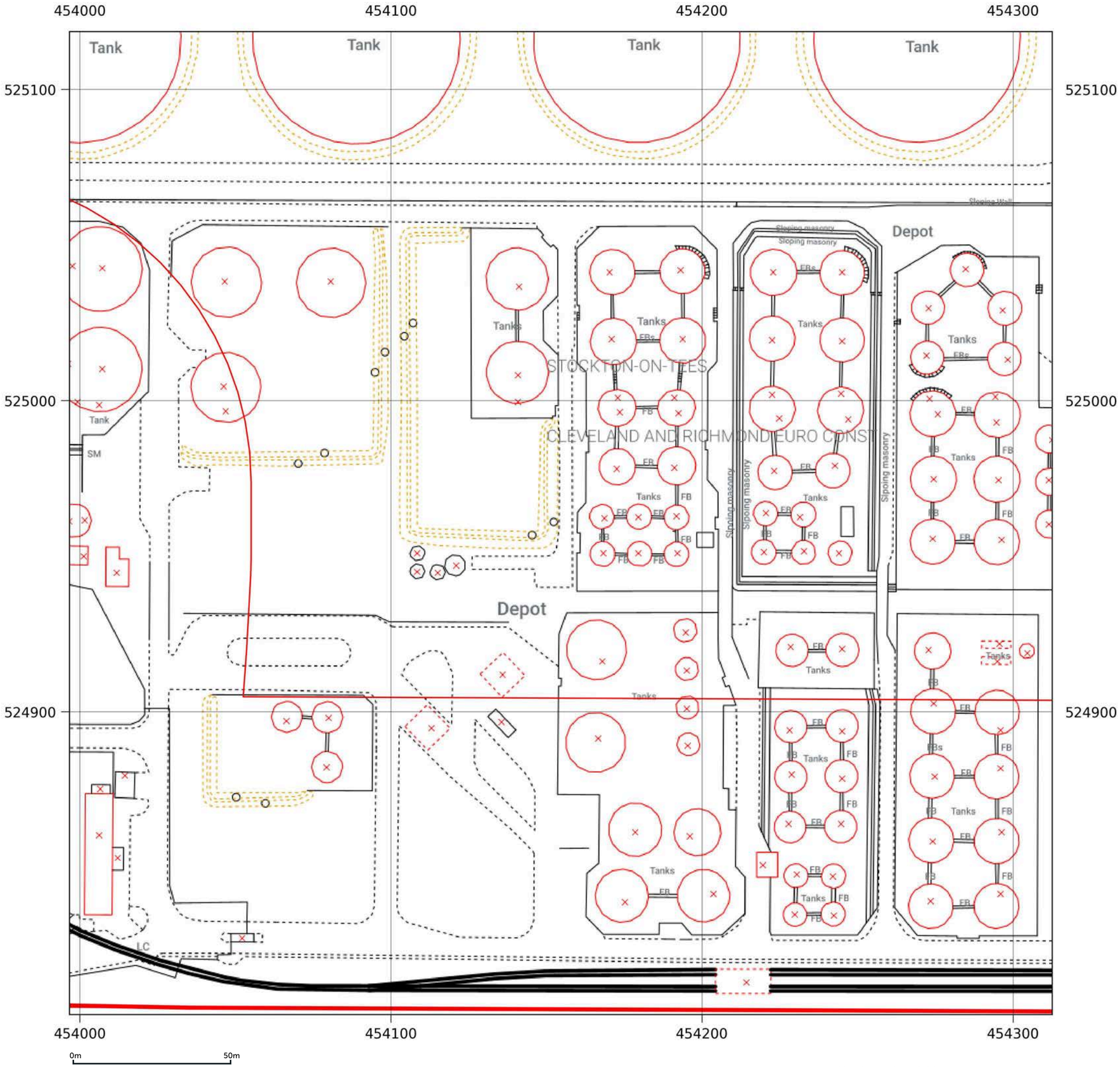

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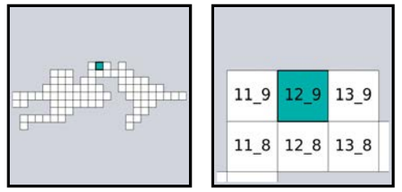

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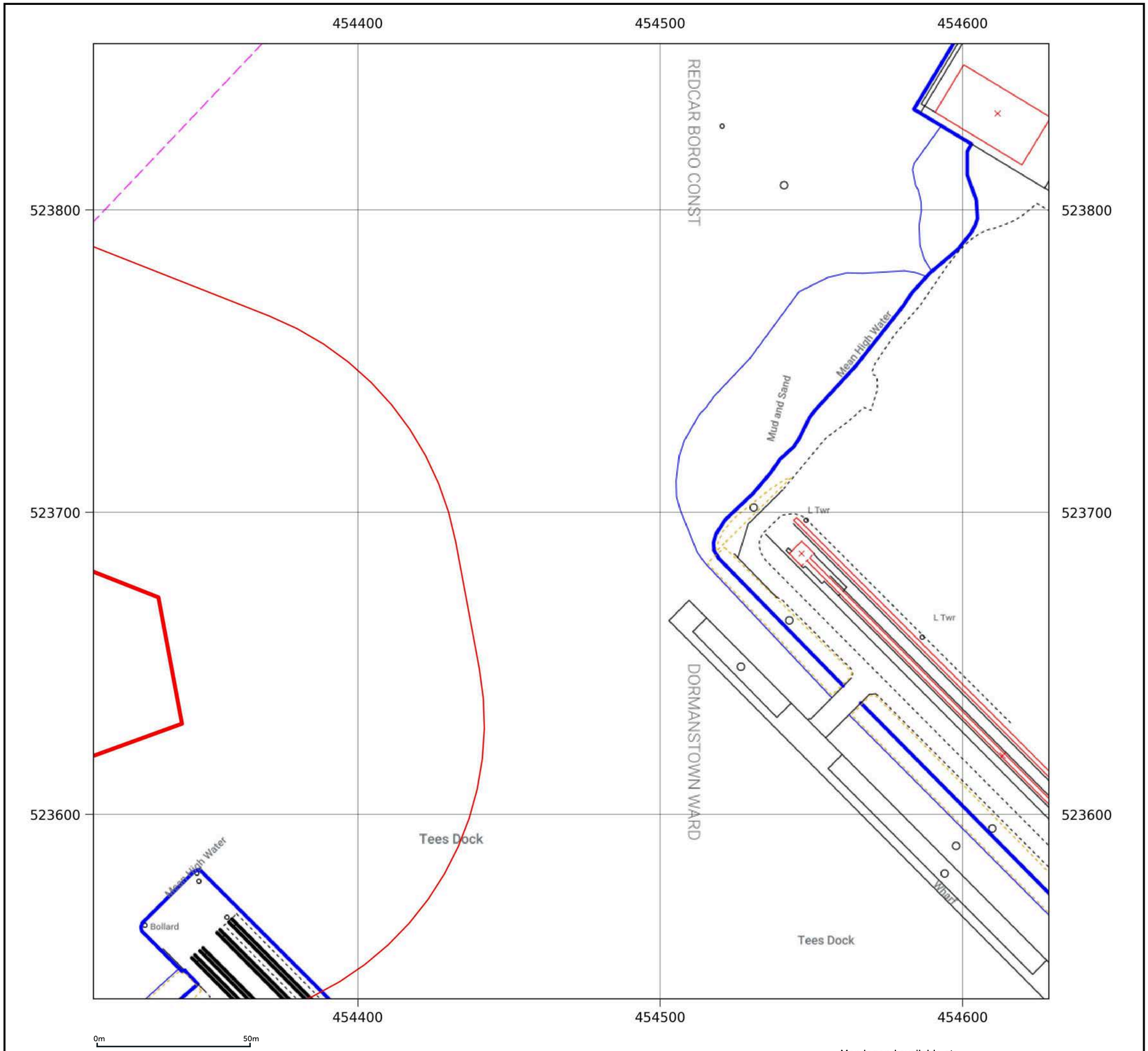

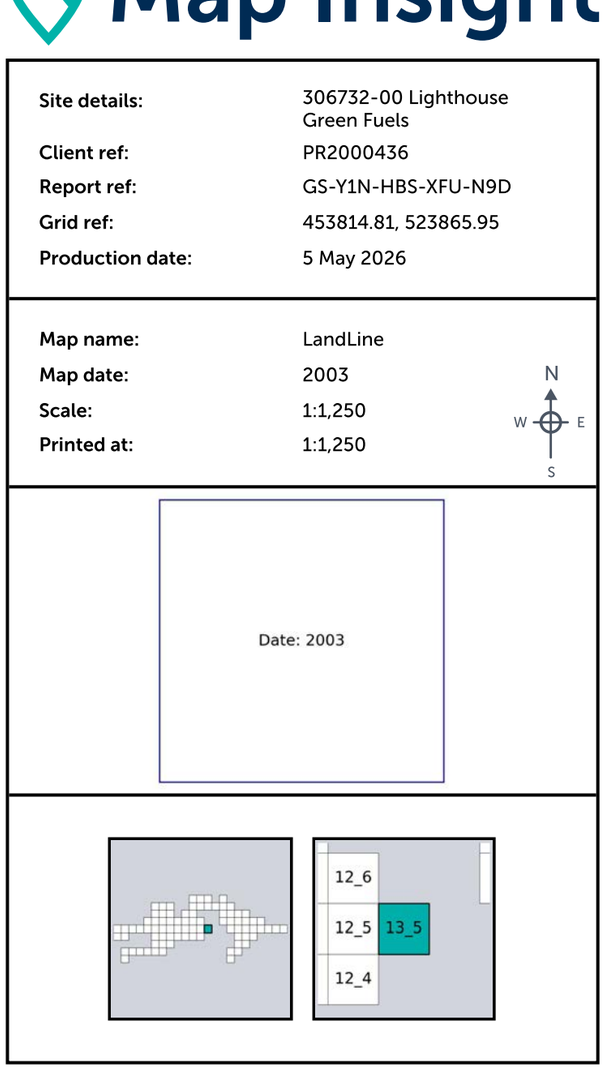

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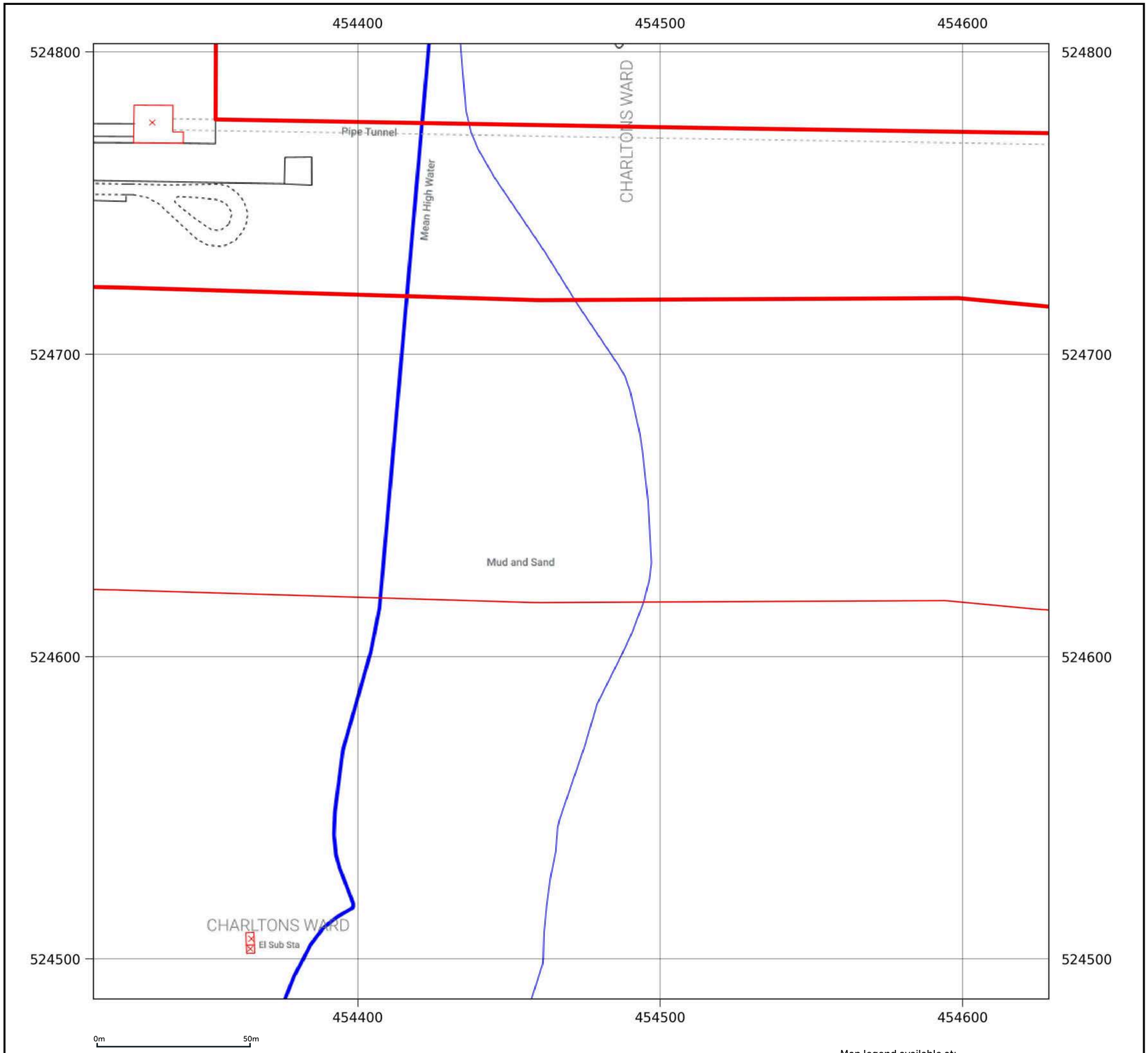

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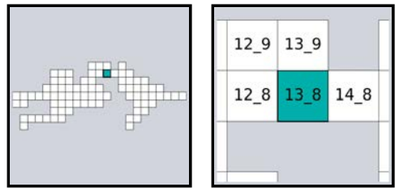

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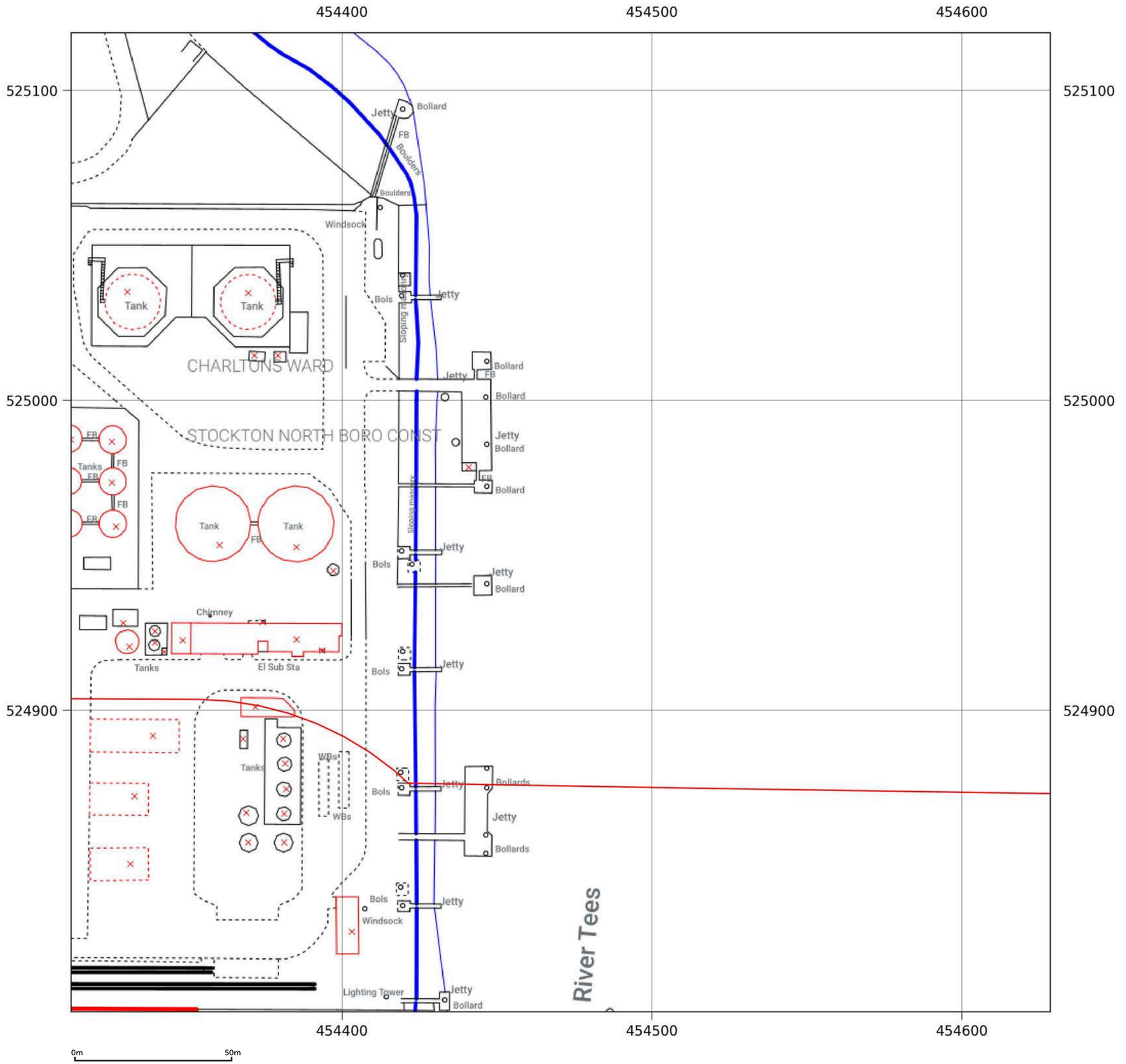

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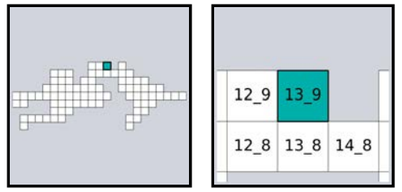

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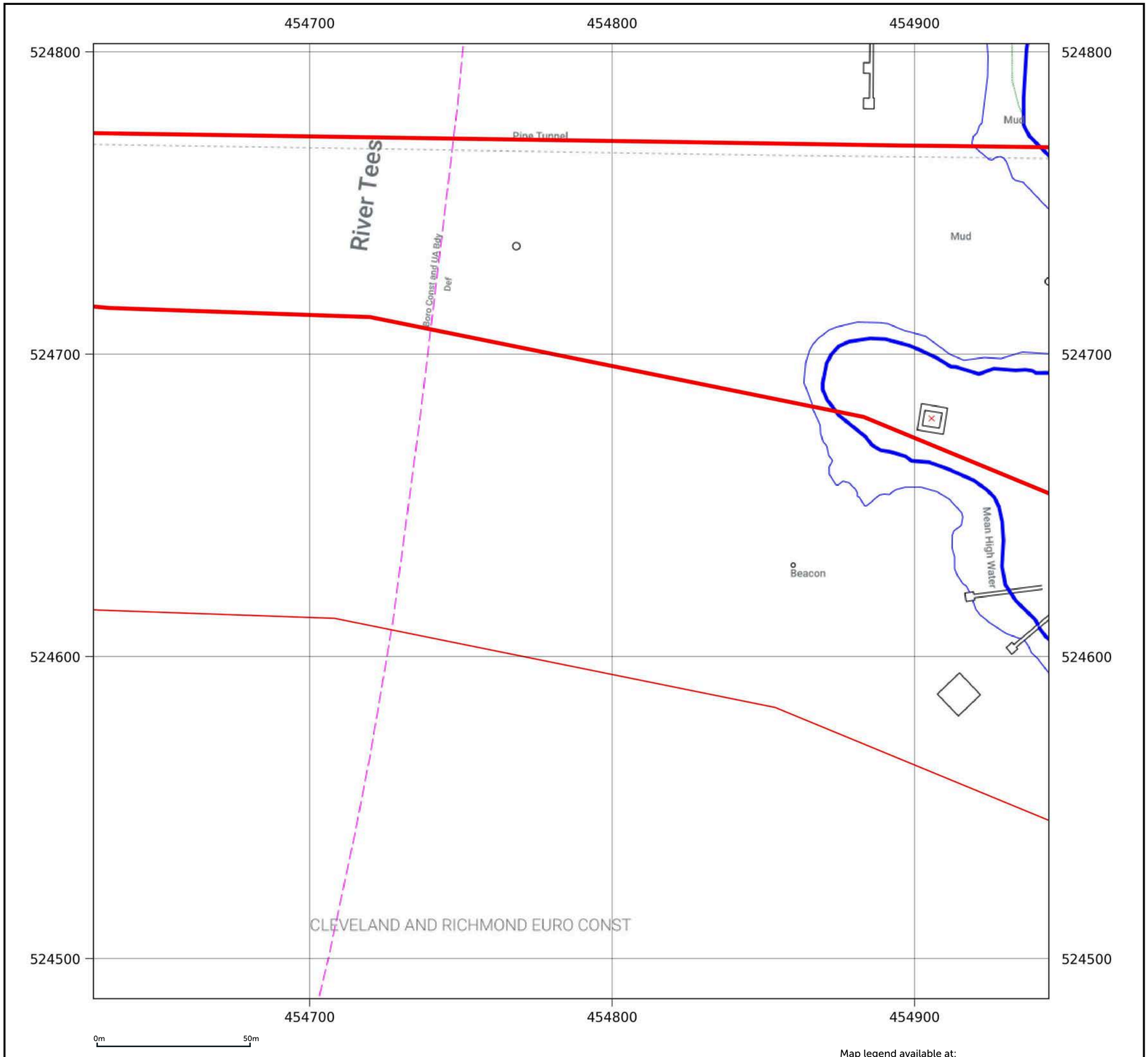

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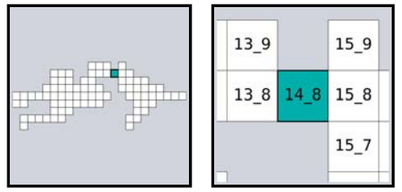

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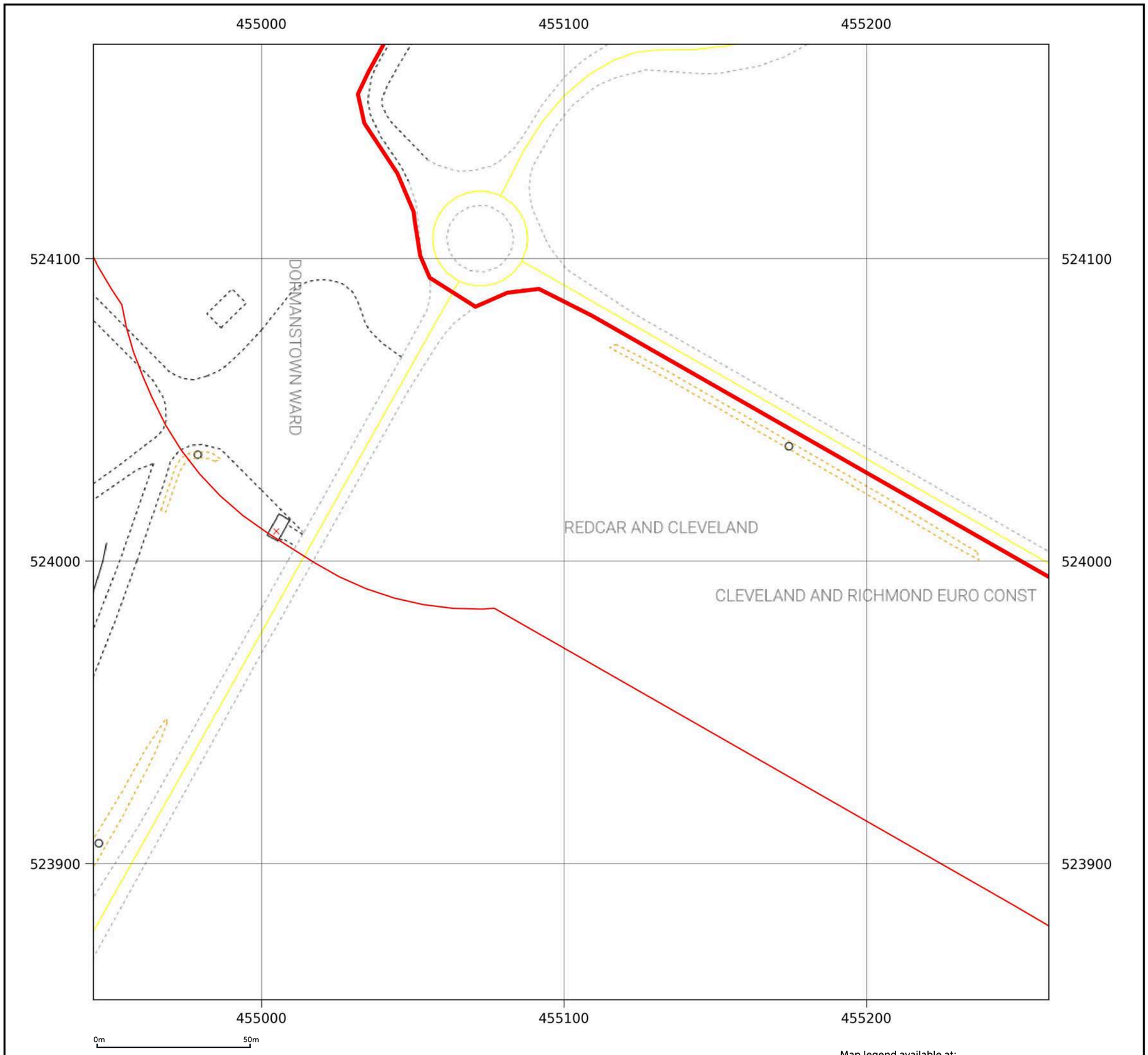

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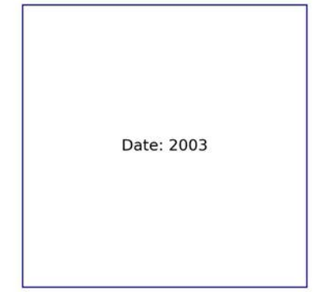

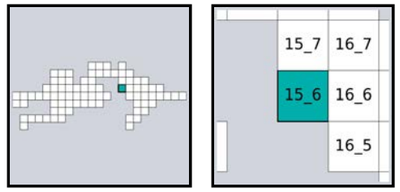

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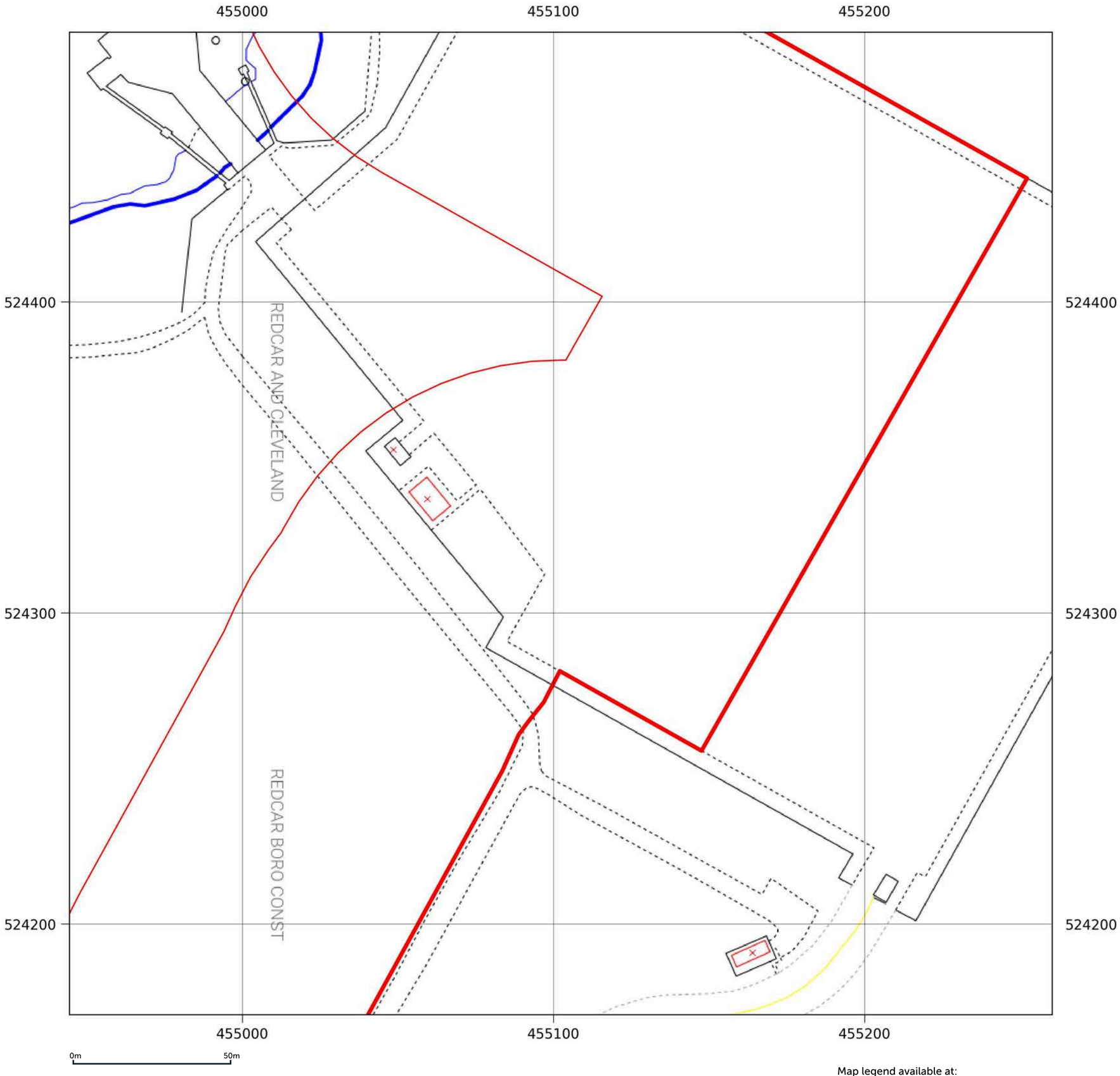

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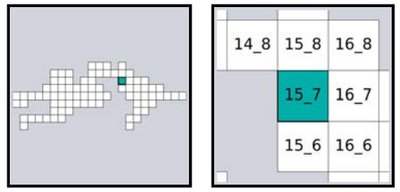

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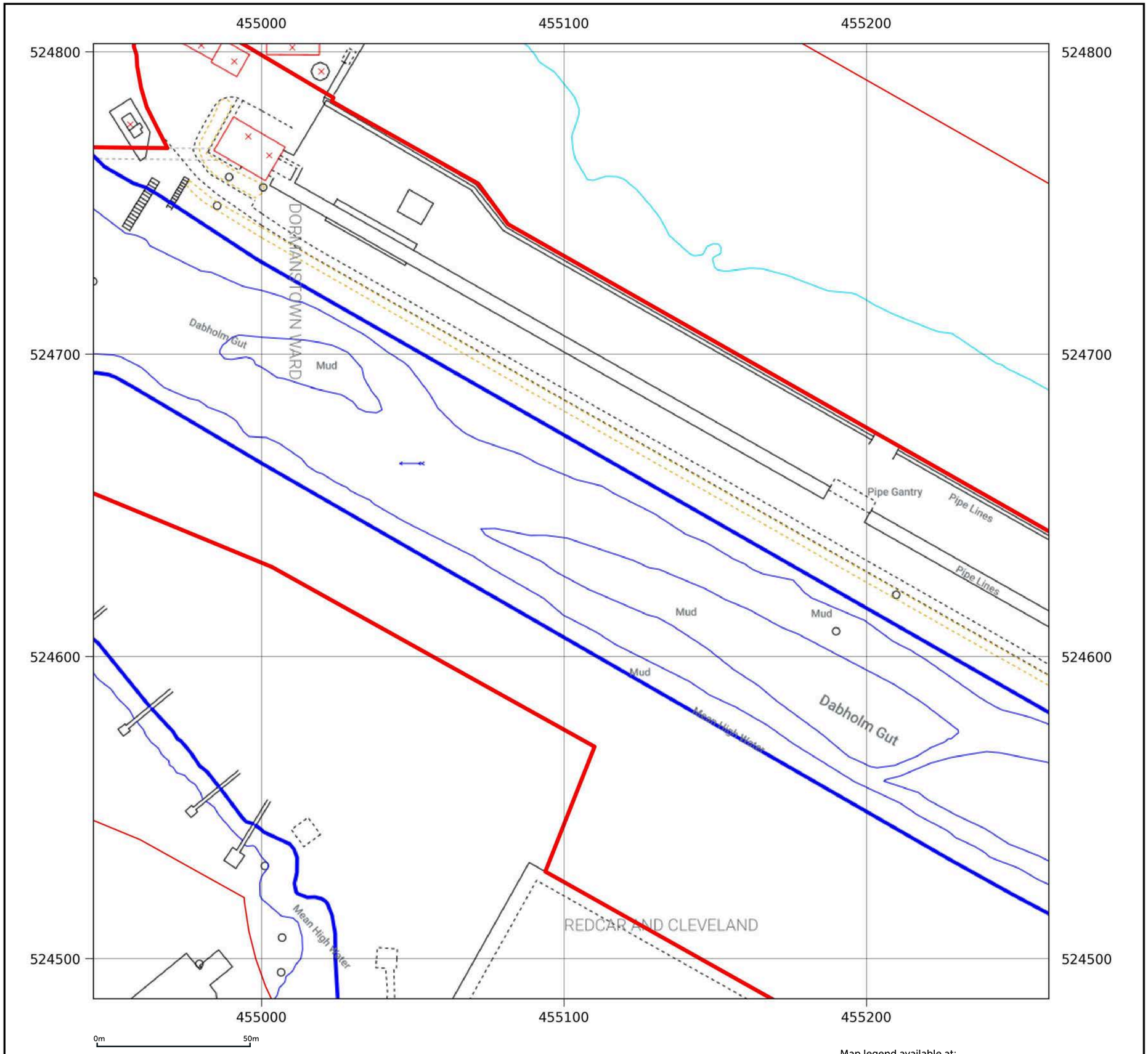

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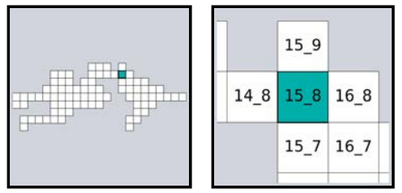

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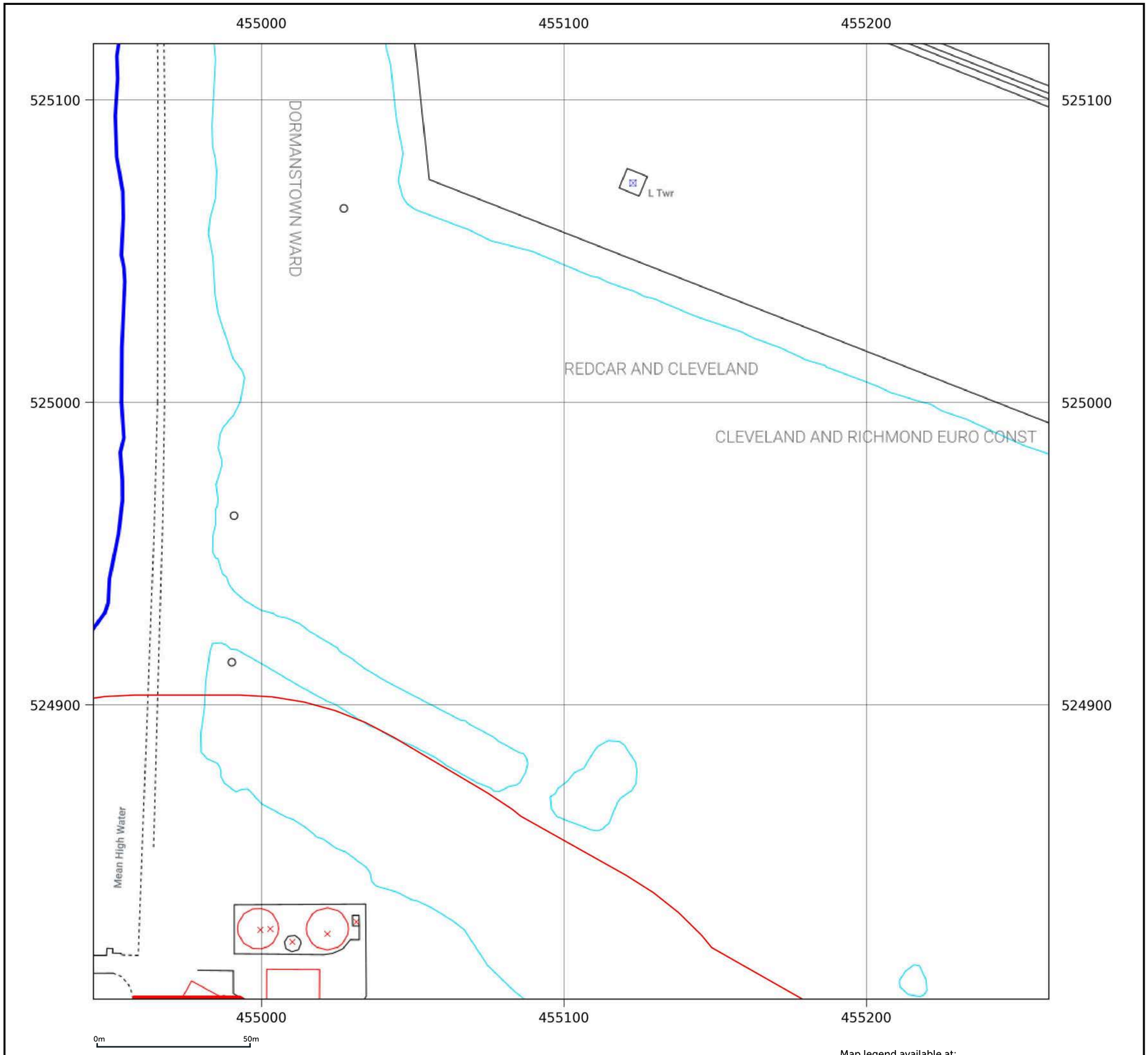

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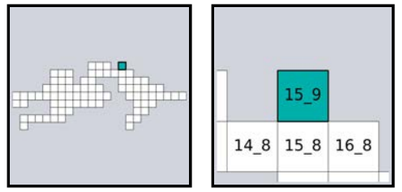

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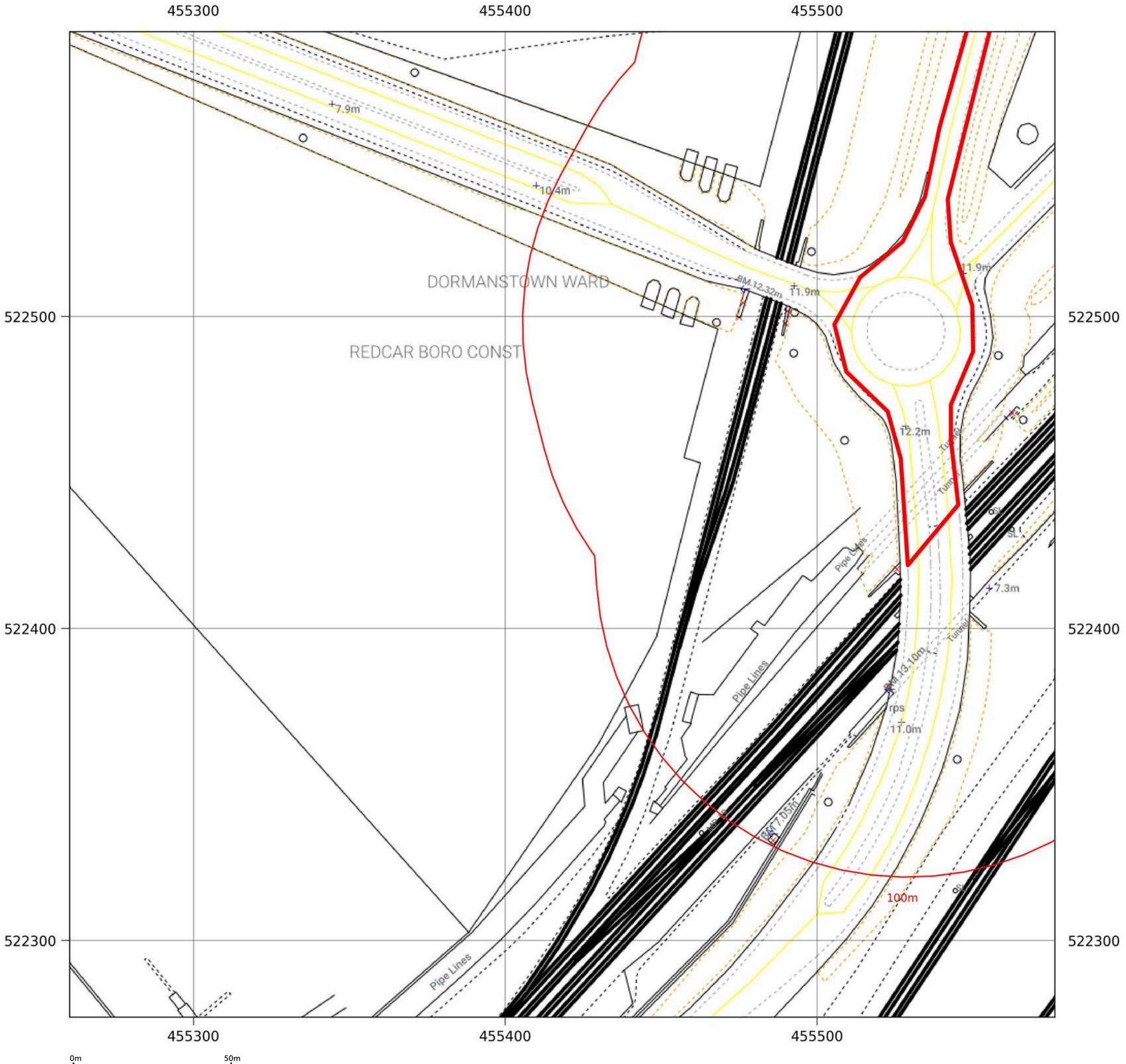

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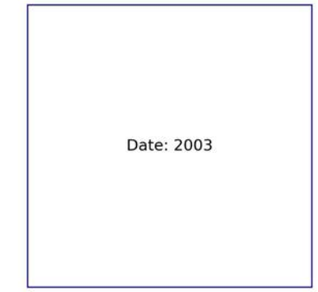

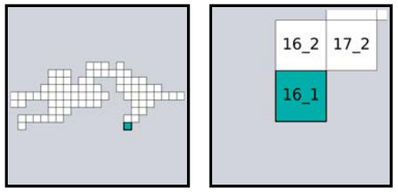

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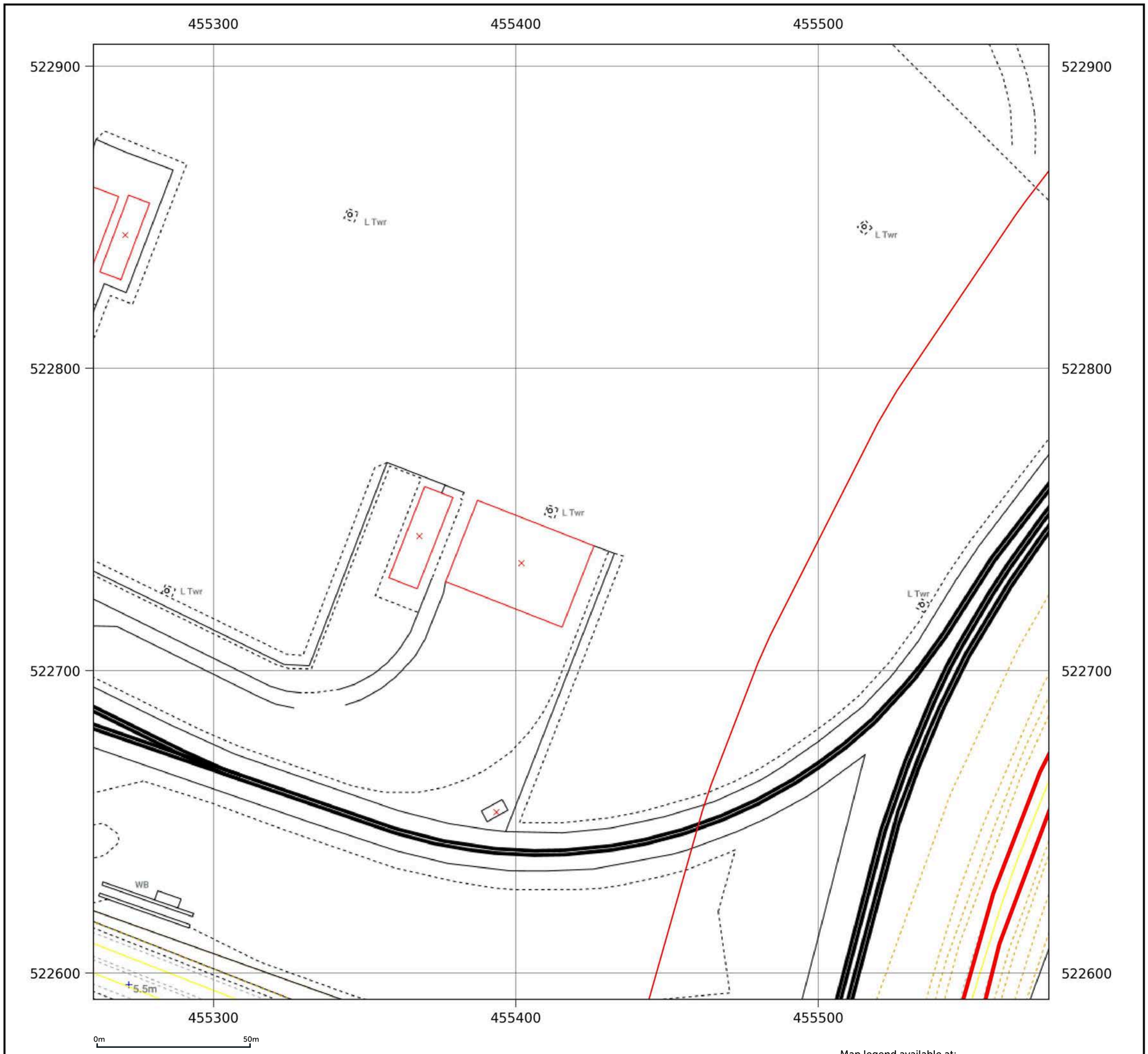

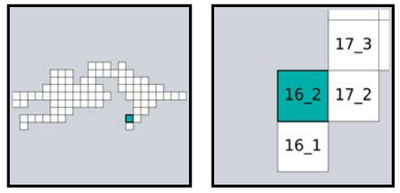

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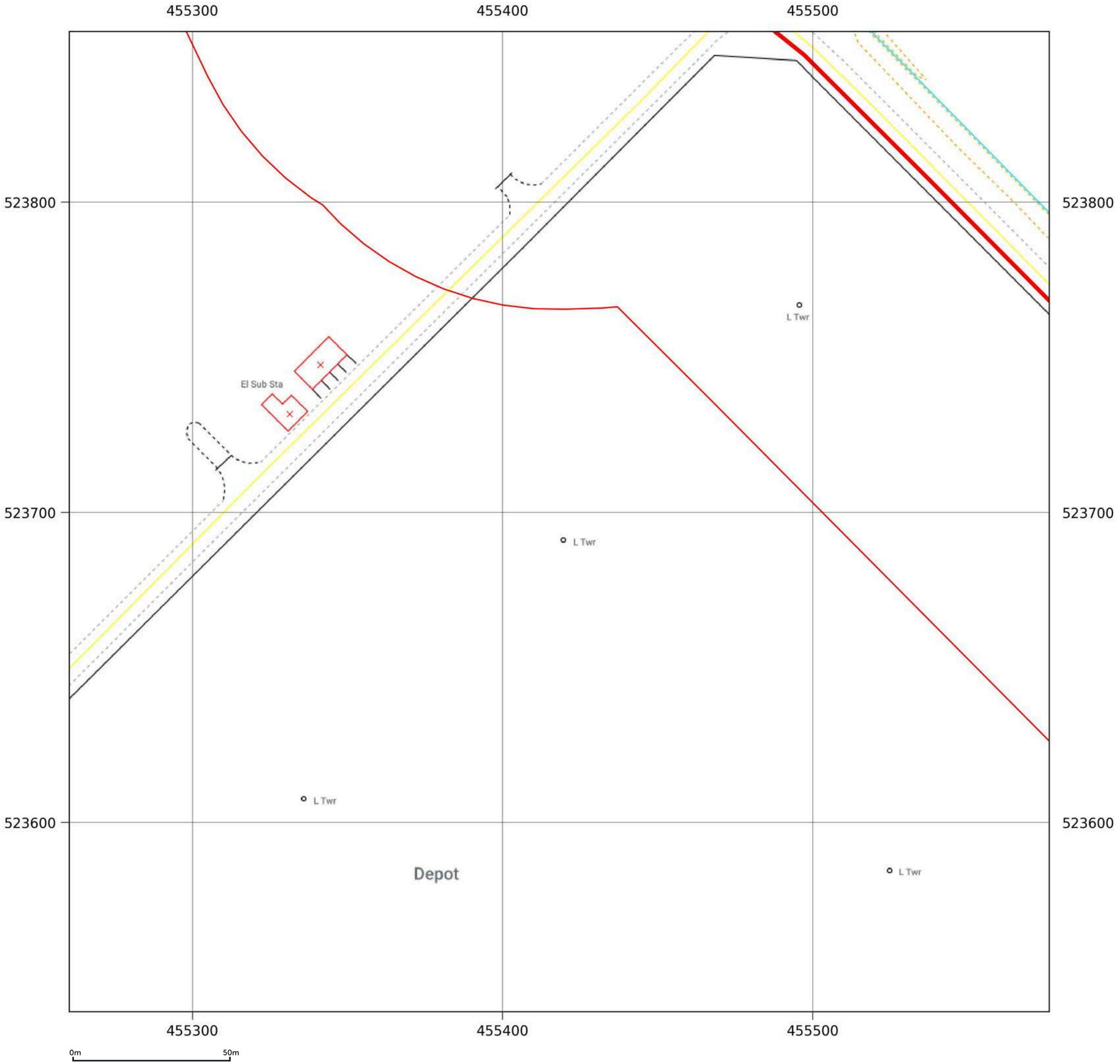

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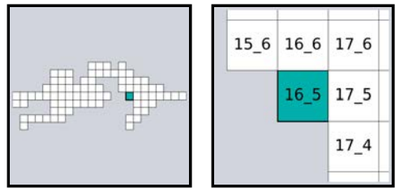

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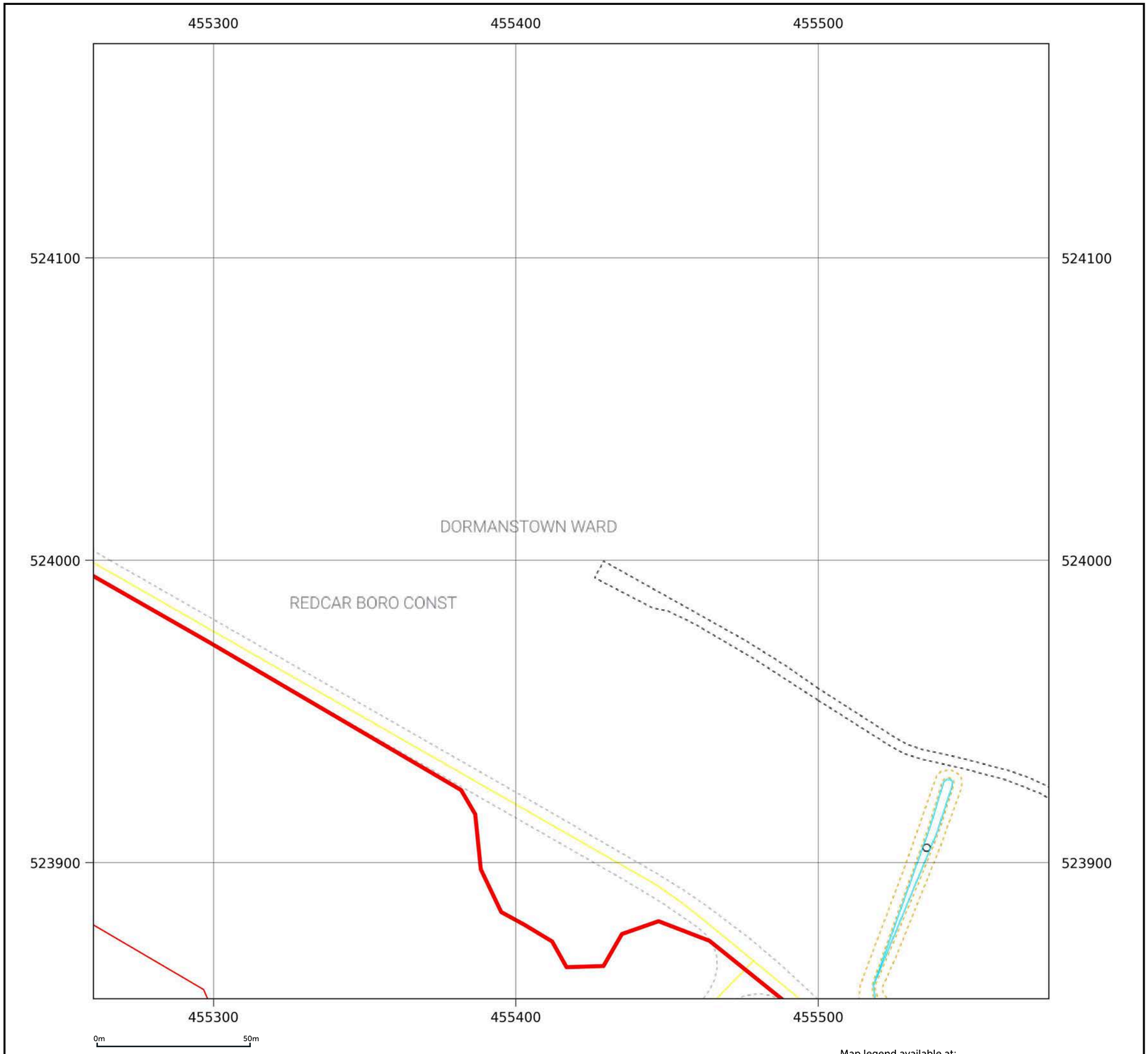

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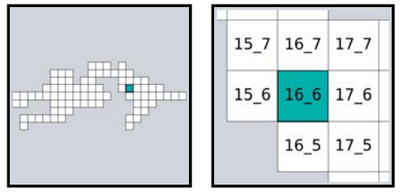

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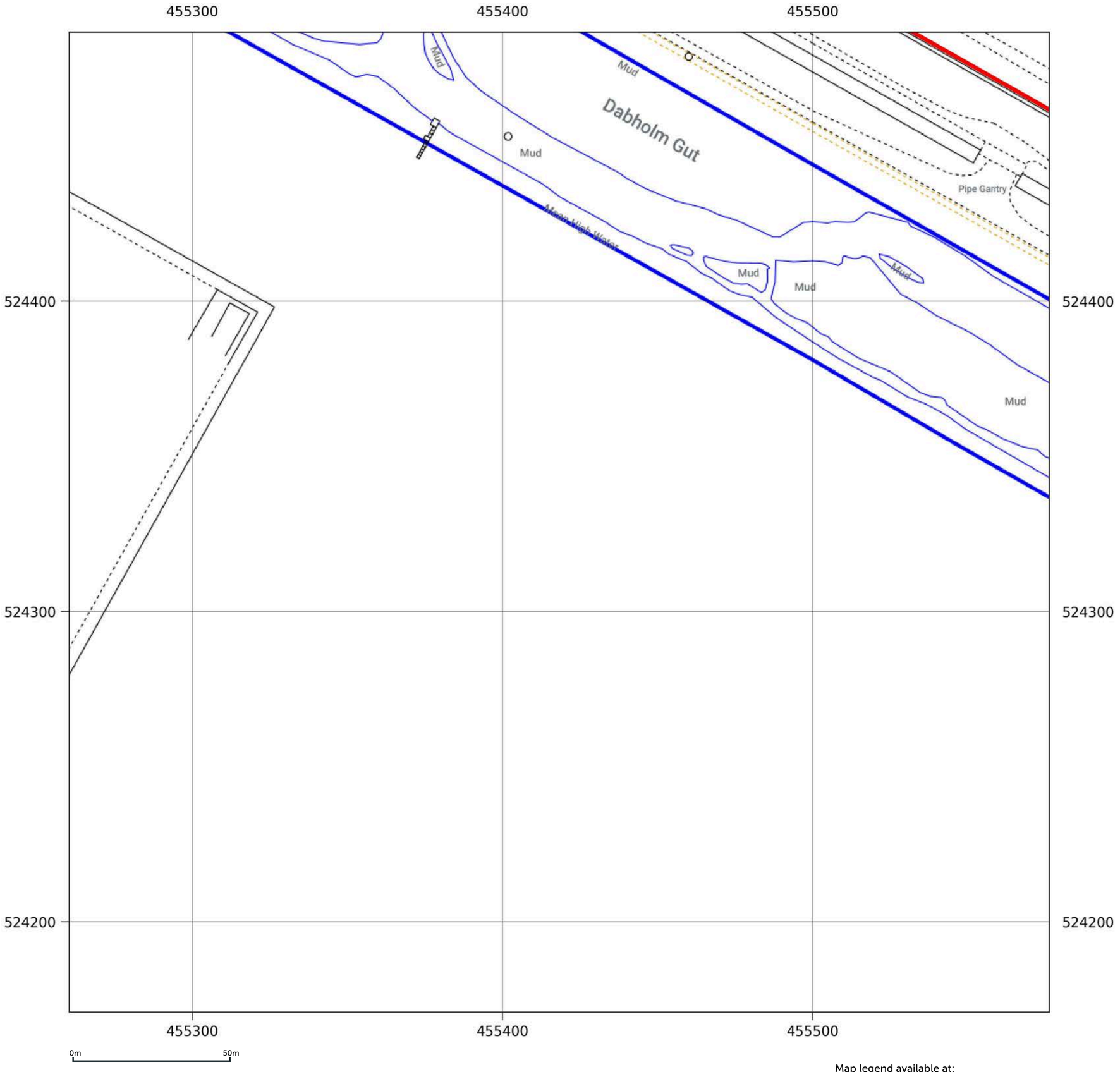

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

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Map date:	2003
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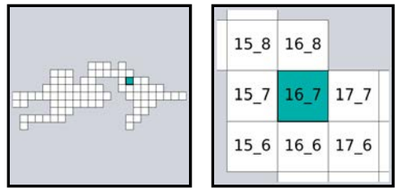

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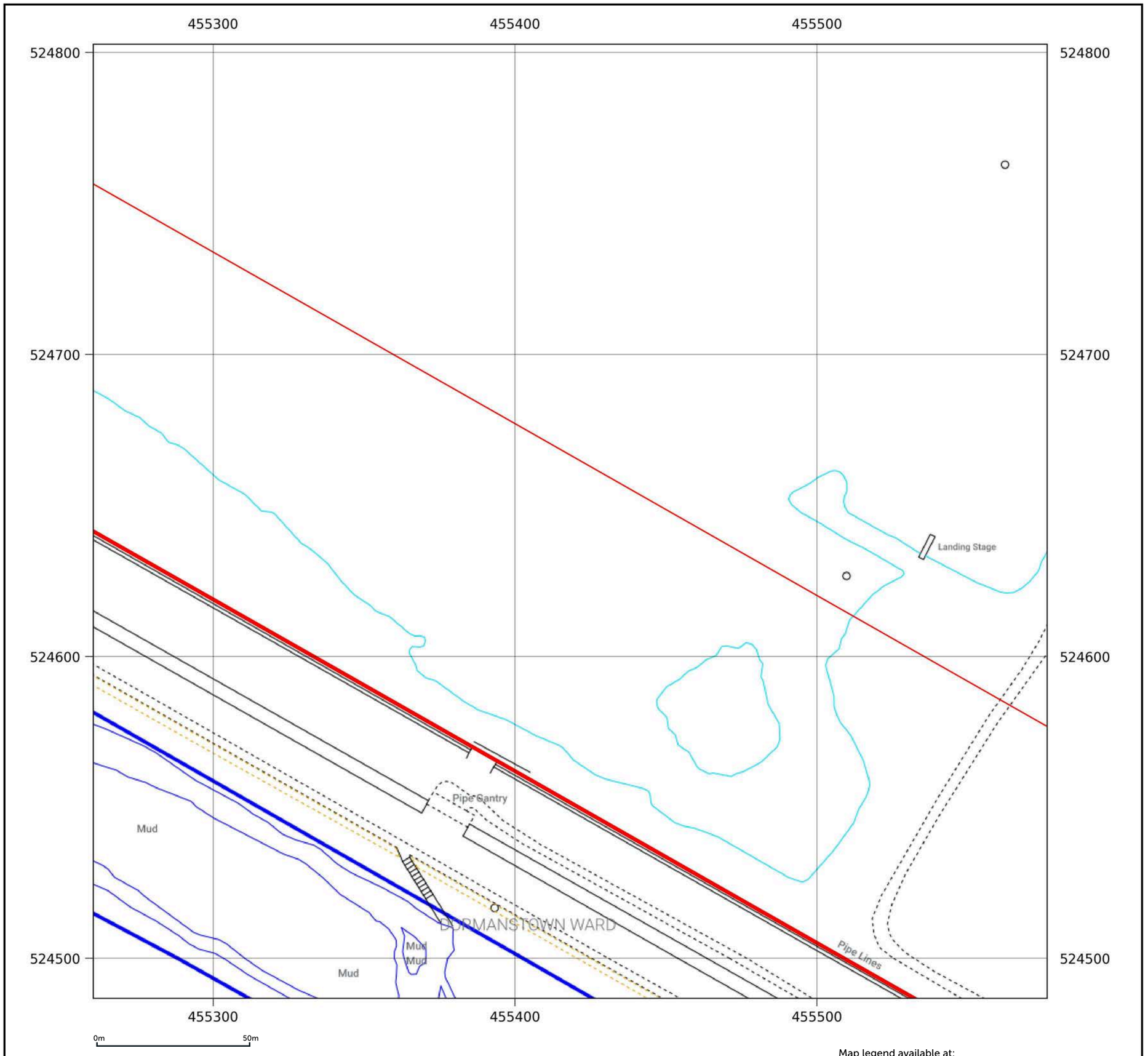

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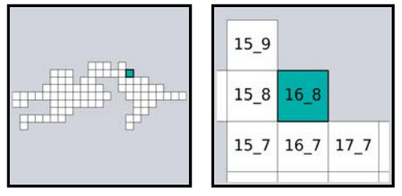

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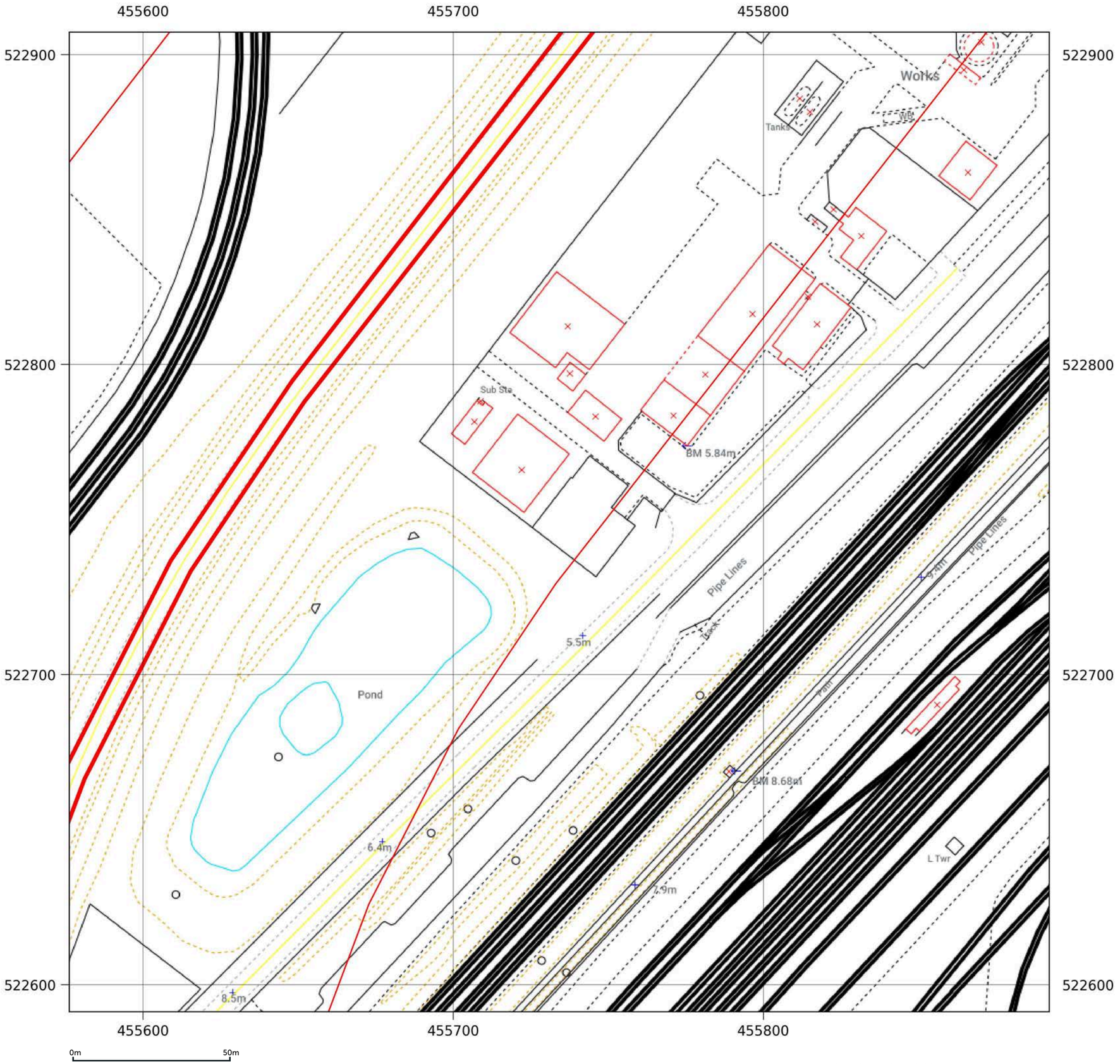

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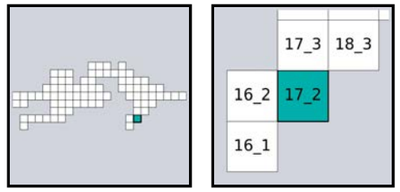

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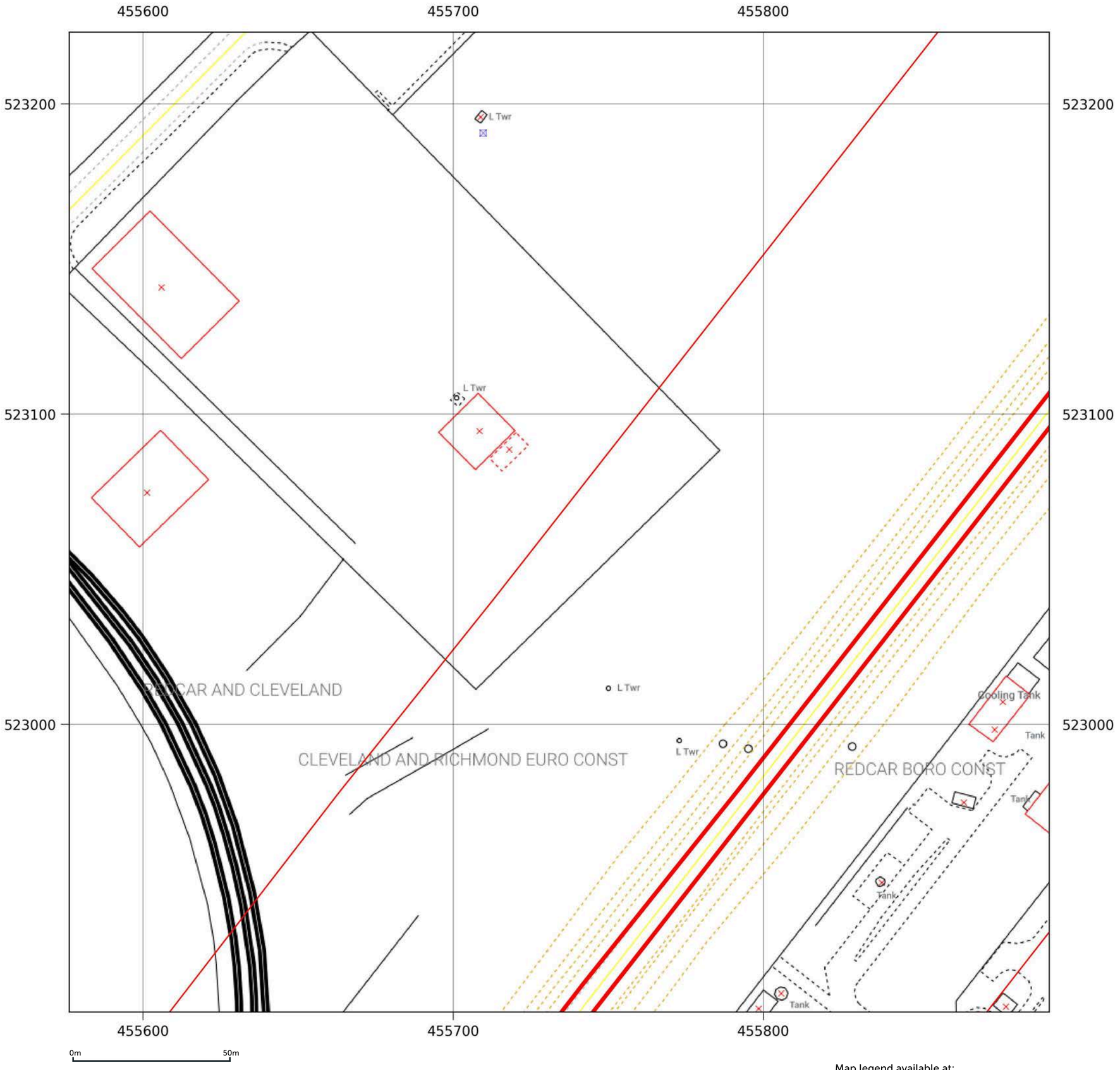

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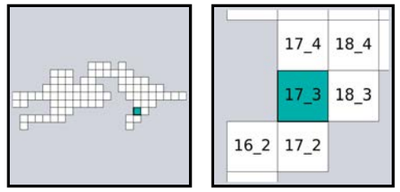

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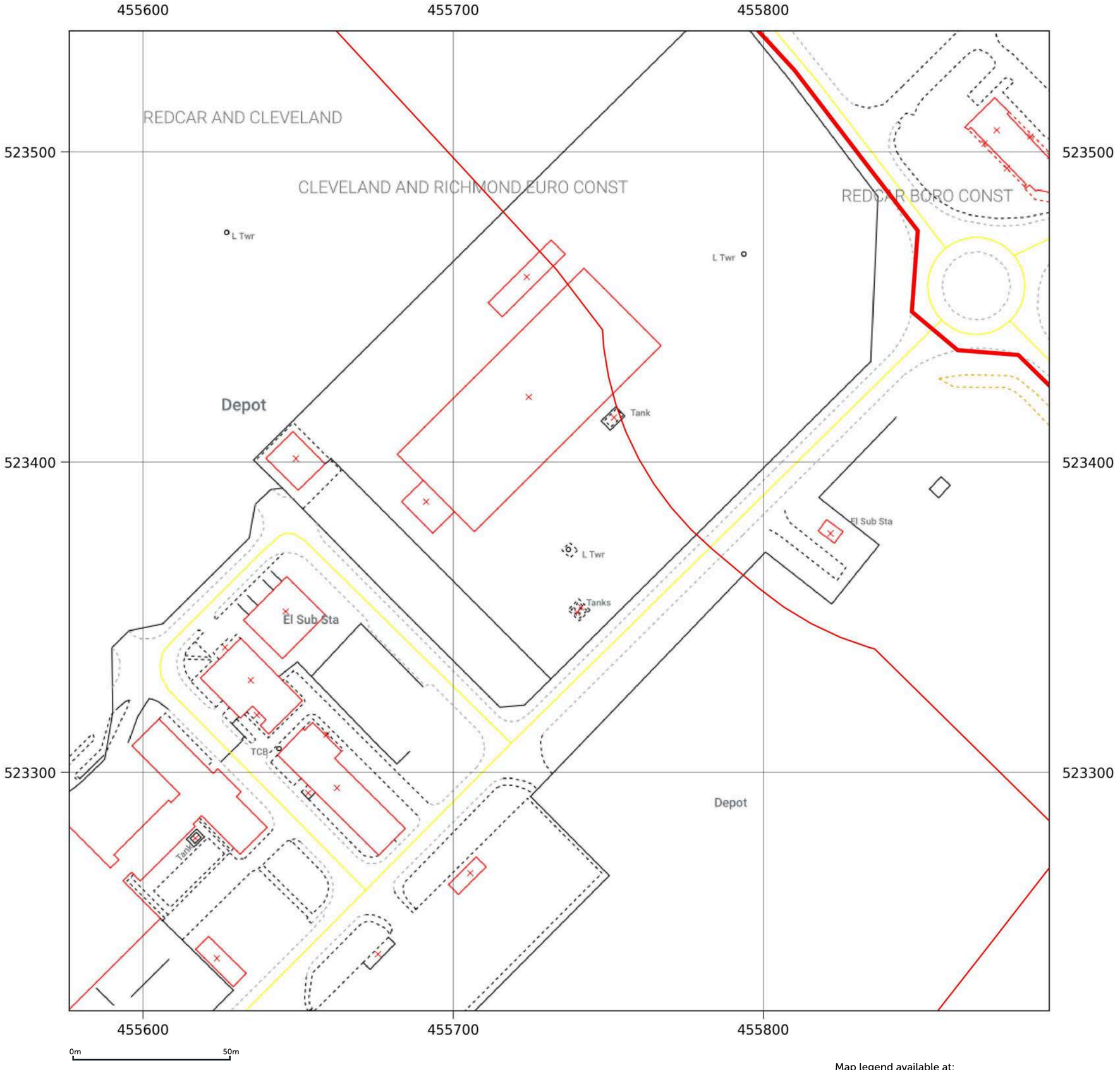

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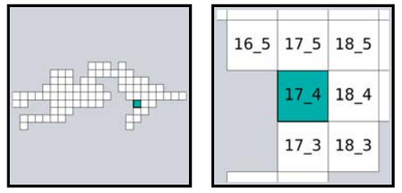

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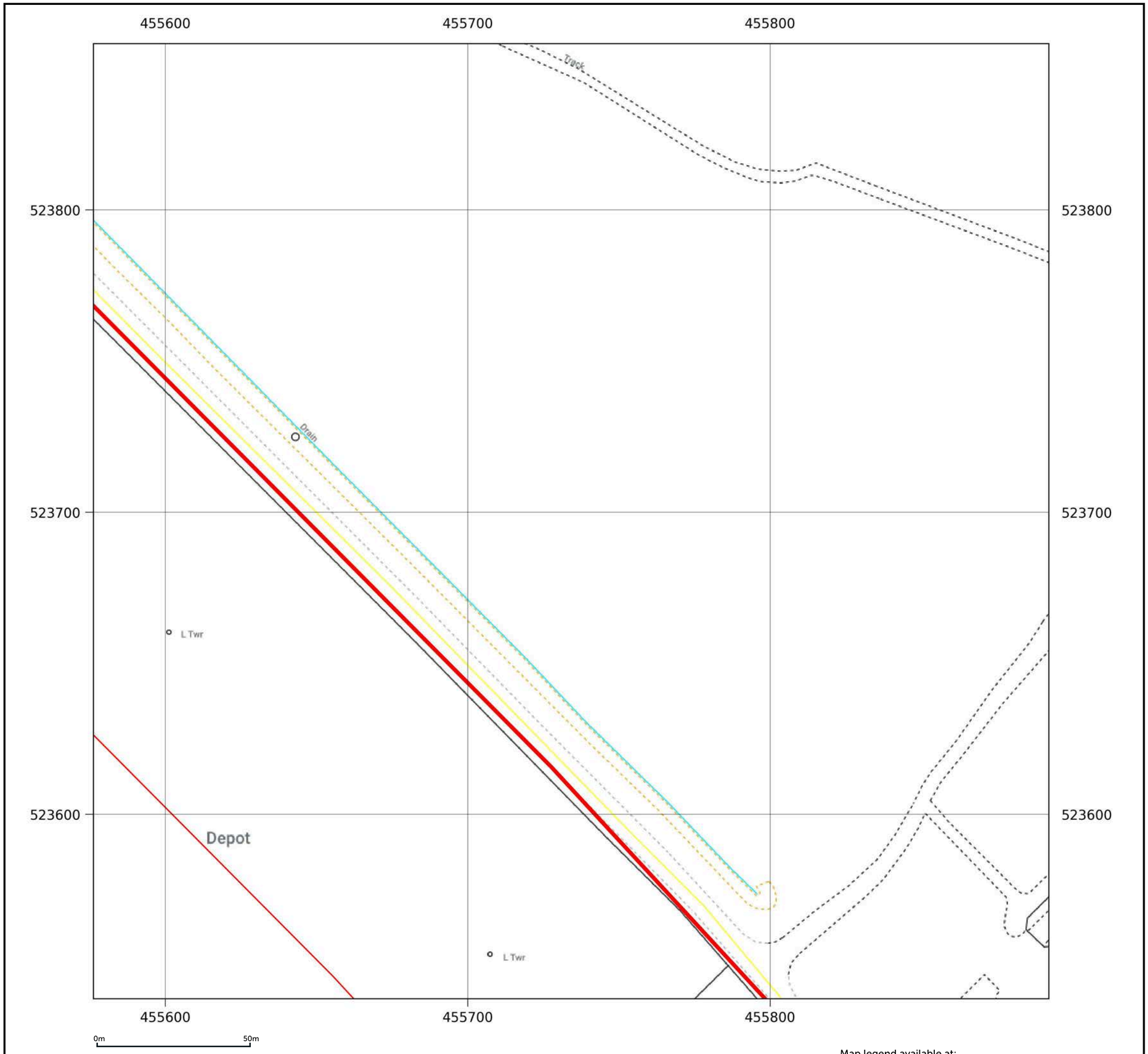

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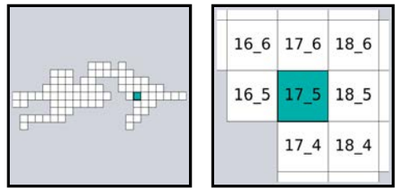

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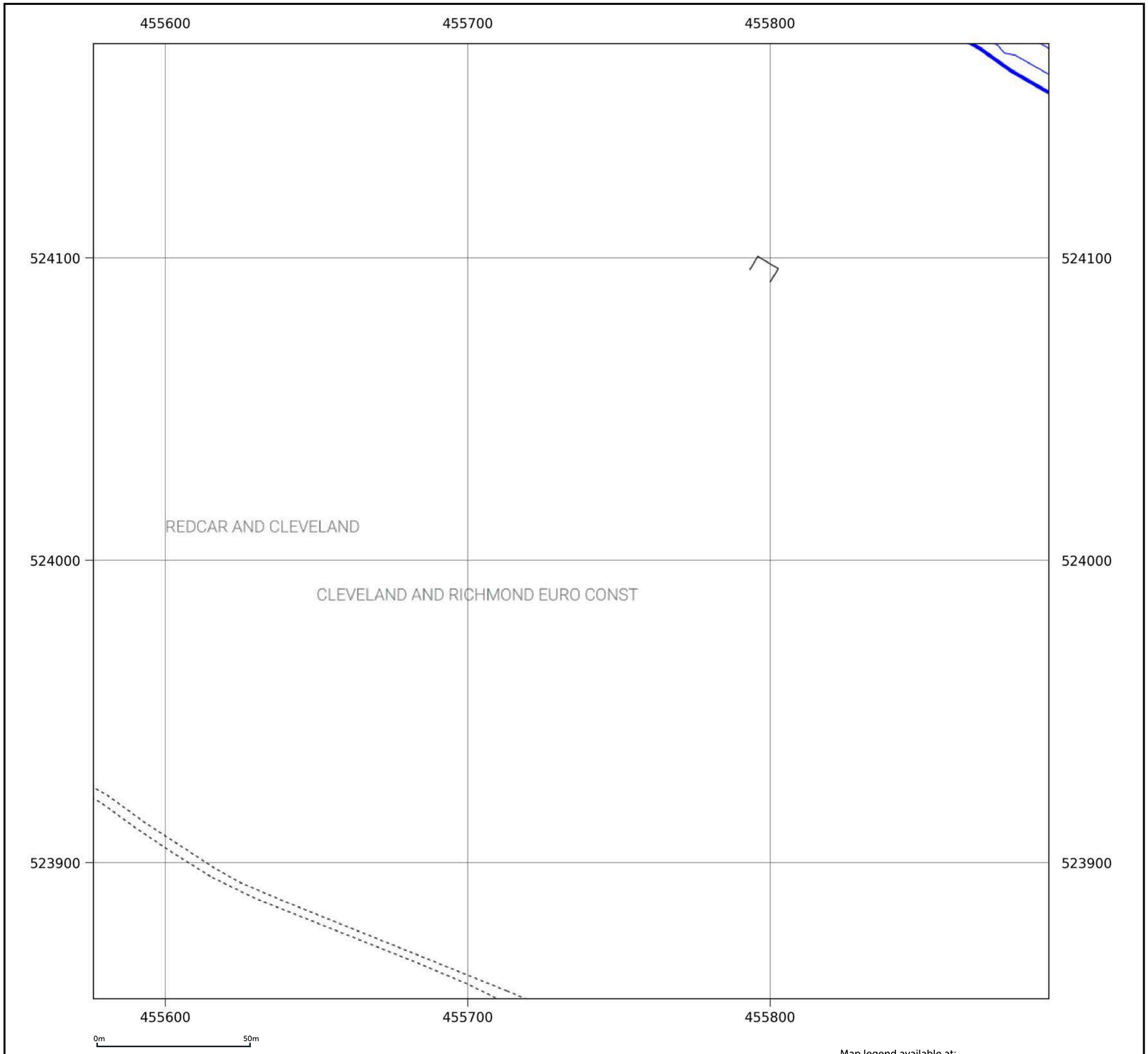

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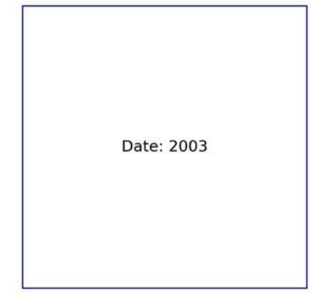

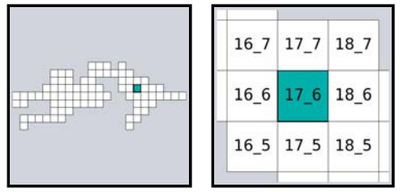

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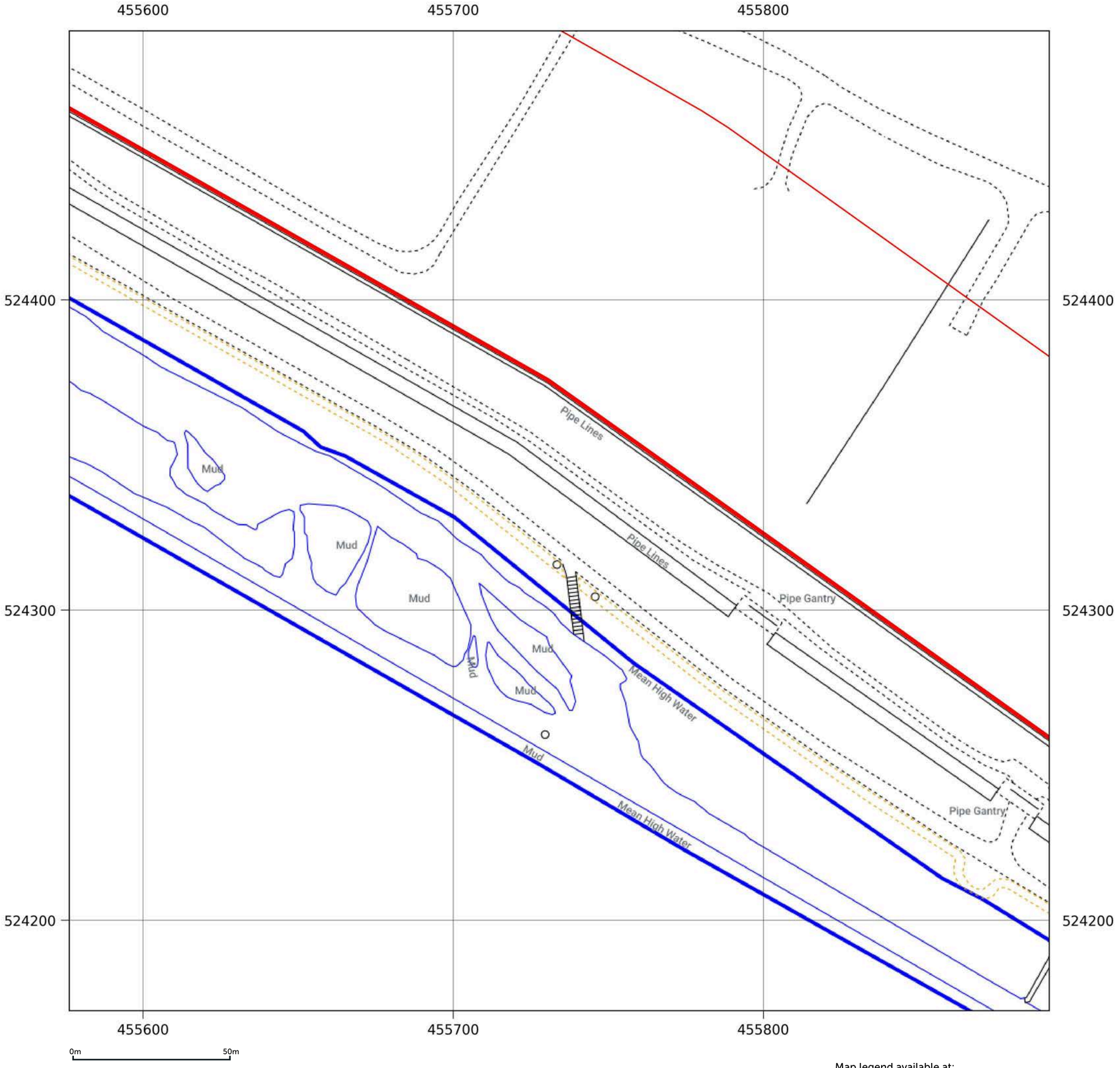

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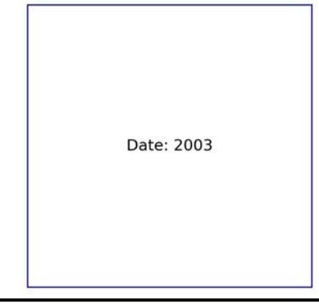

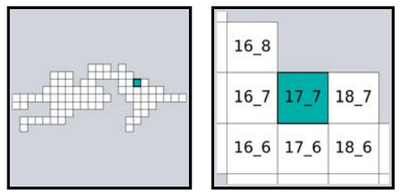

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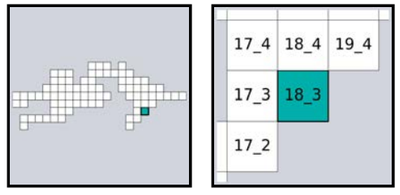

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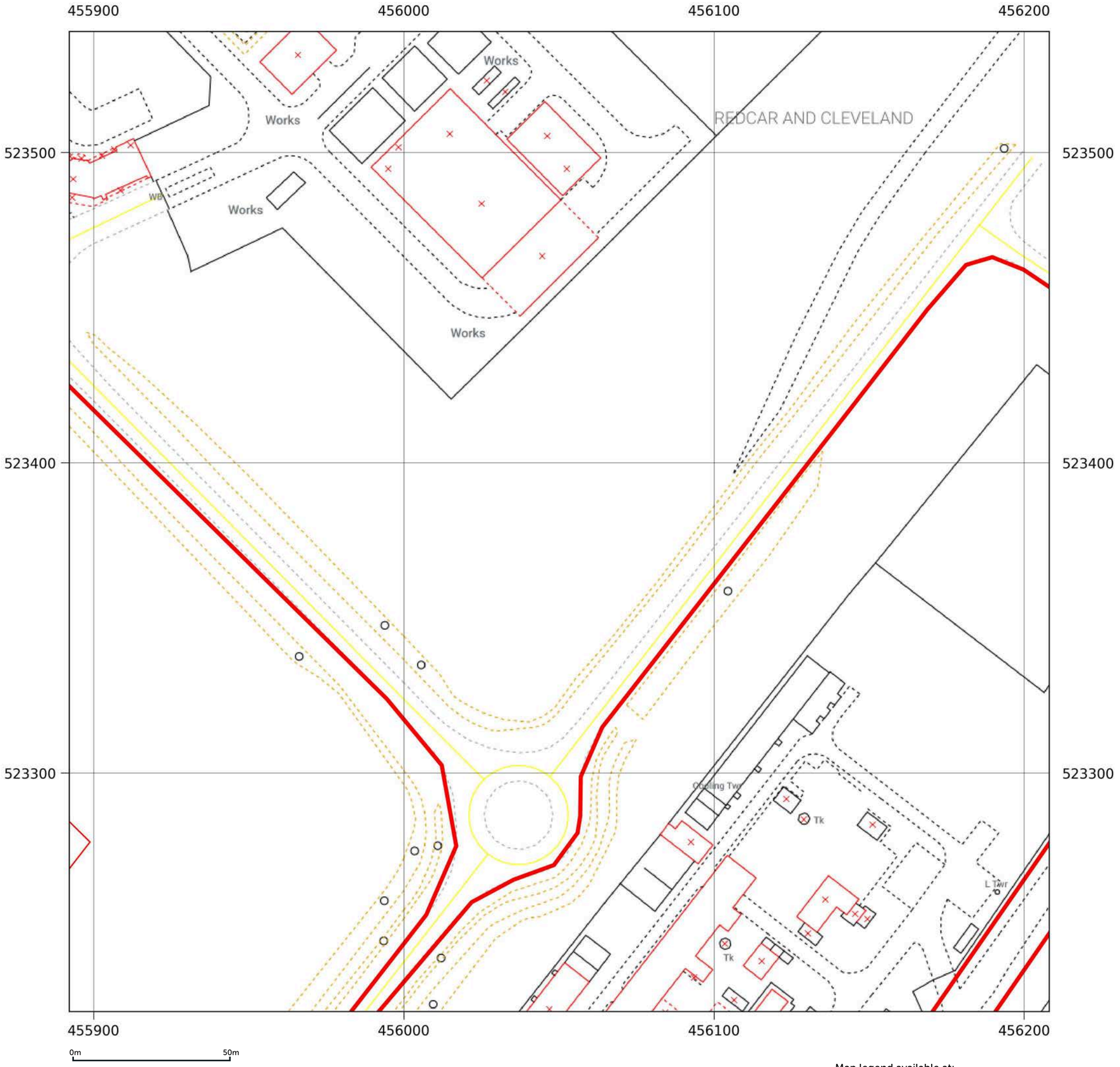

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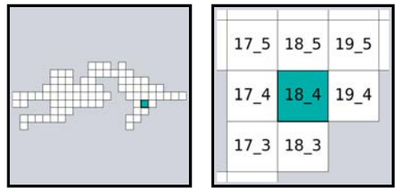

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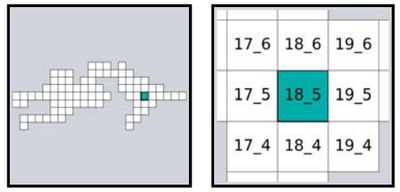

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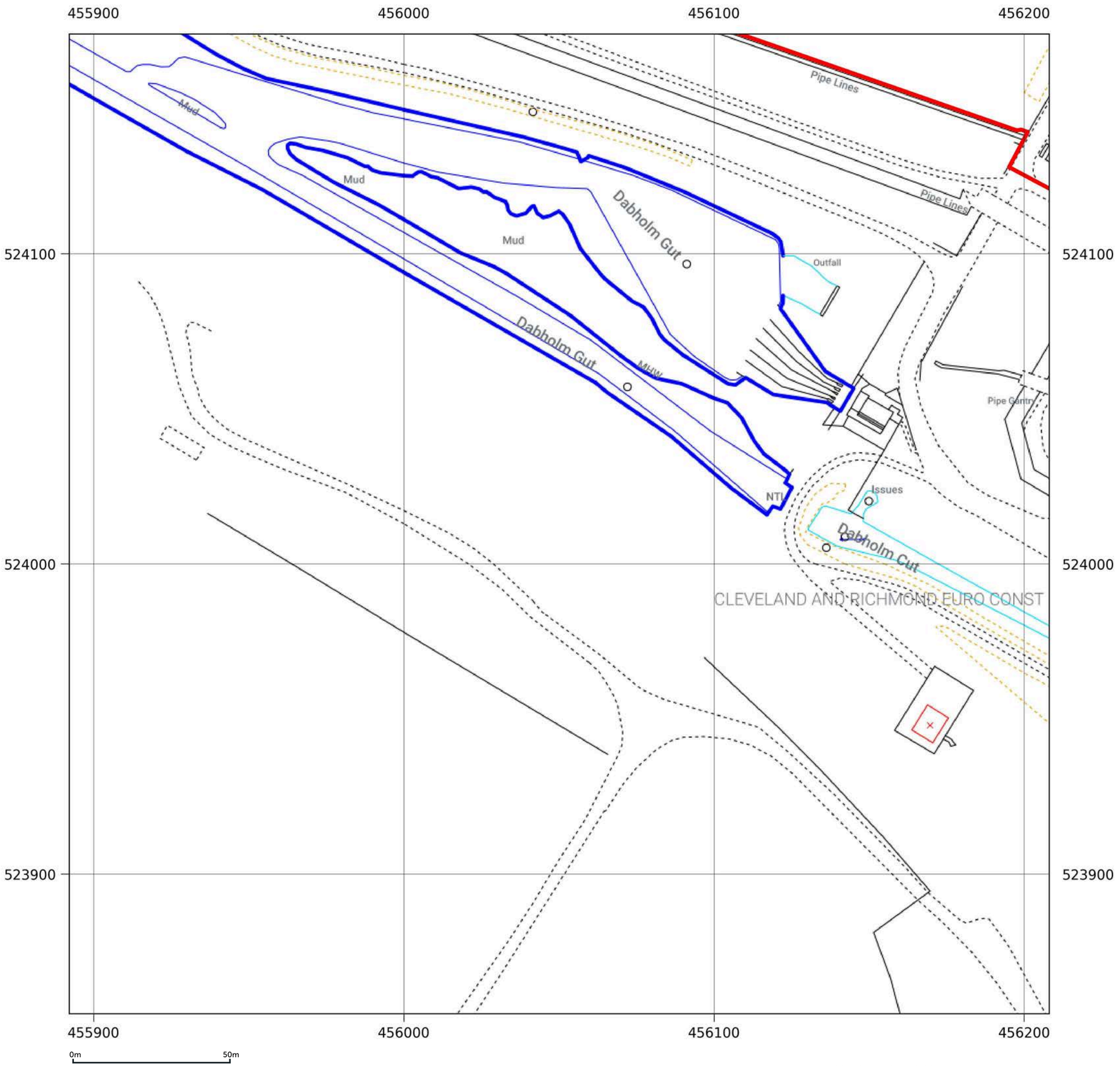

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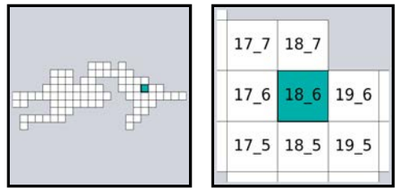

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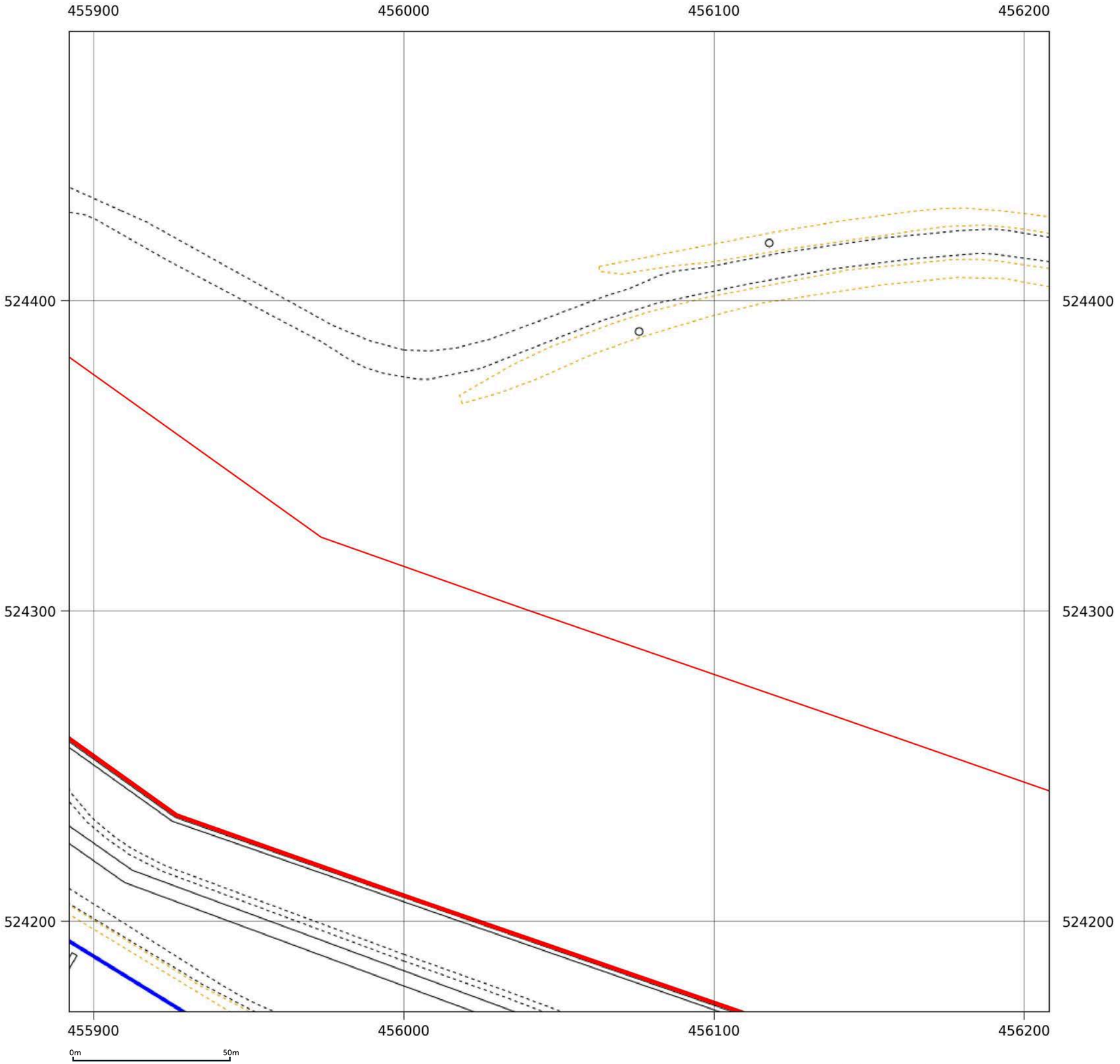

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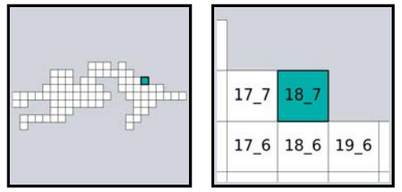

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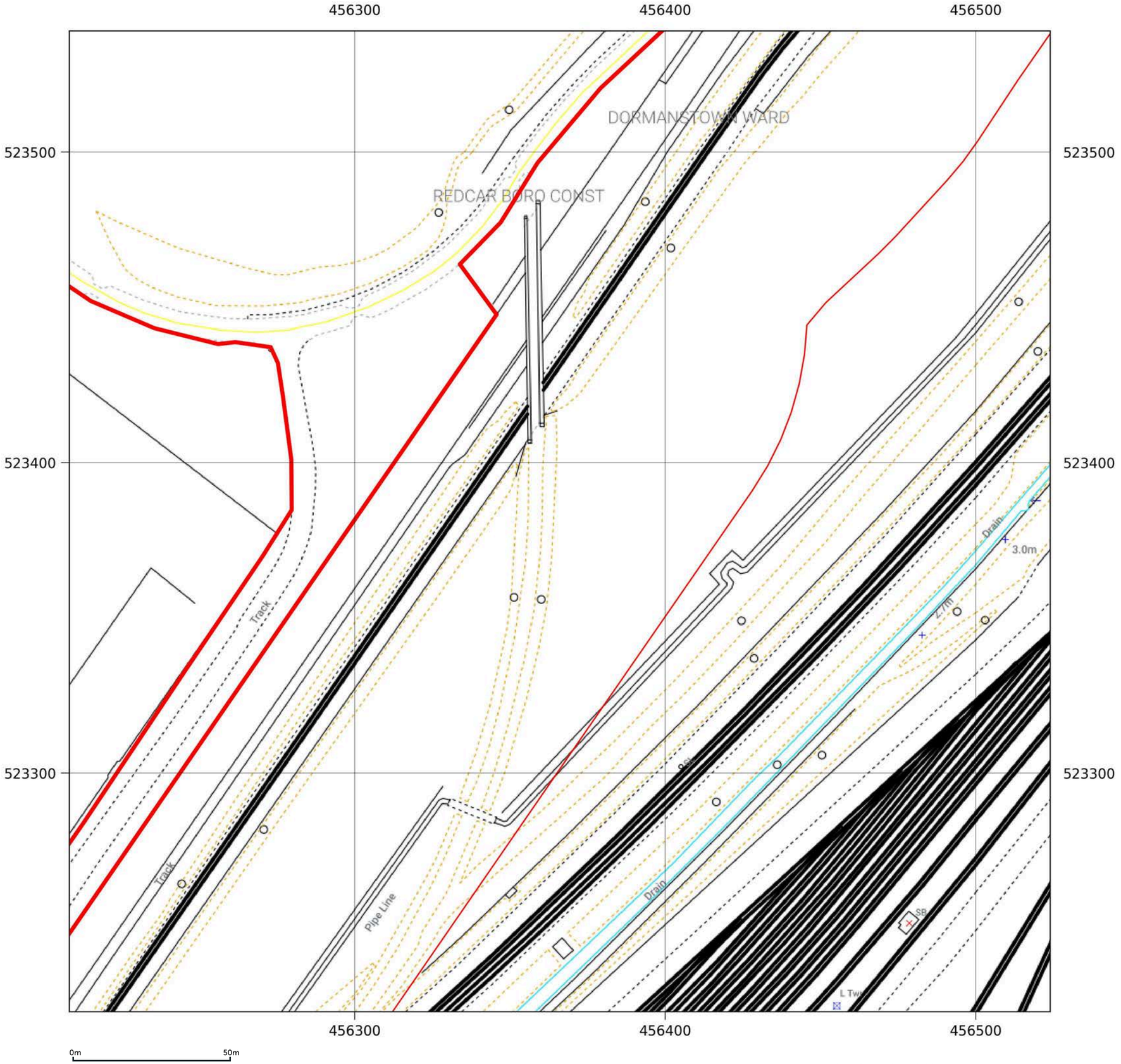

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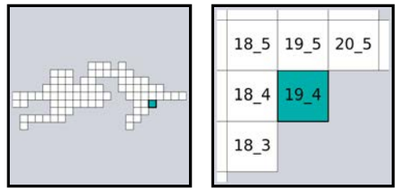

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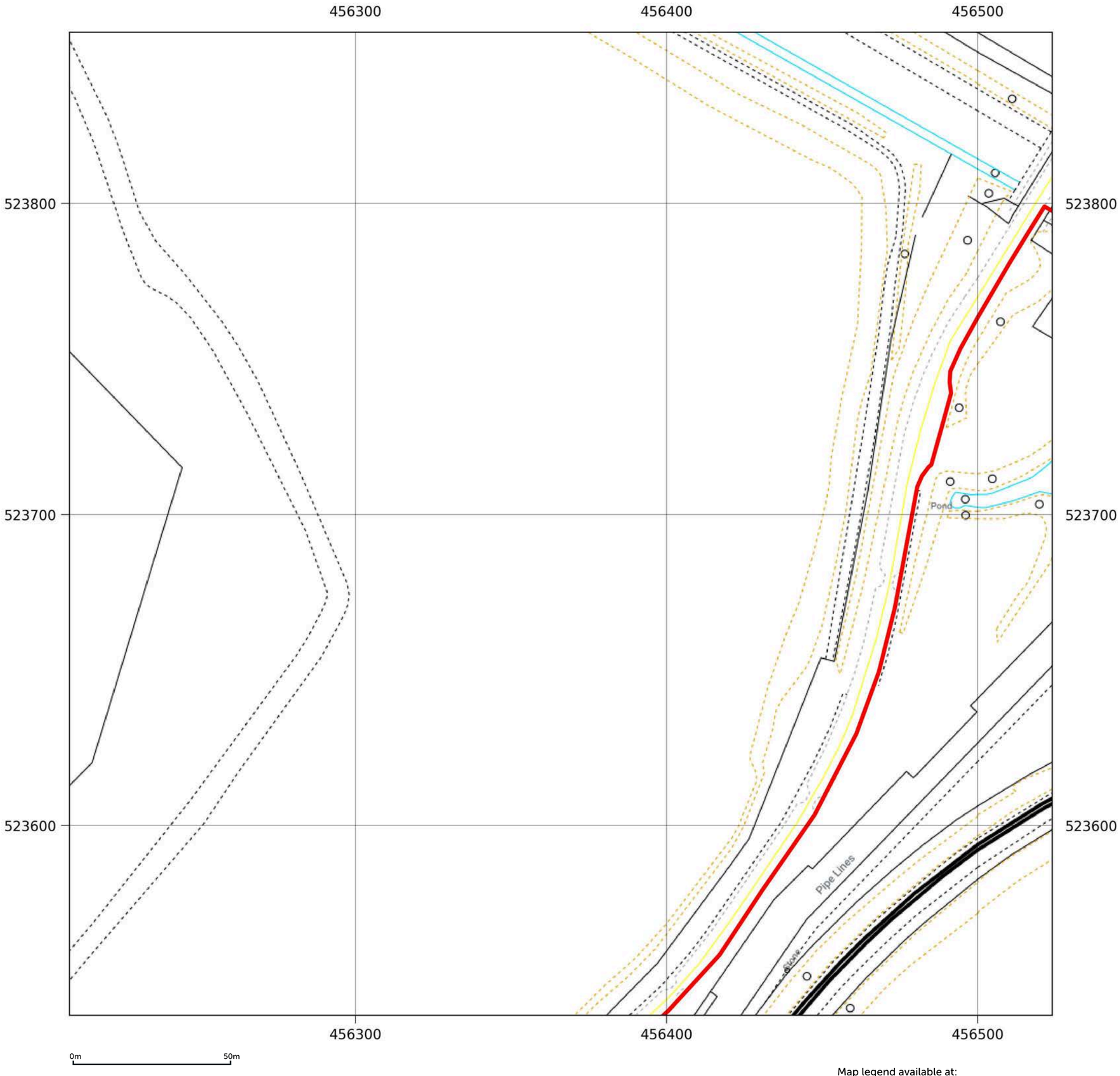

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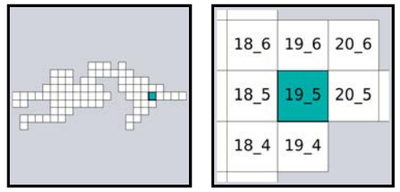

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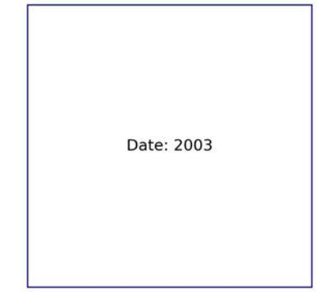

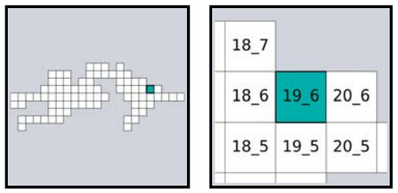

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Production date:	5 May 2026

Map name:	LandLine
Map date:	2003
Scale:	1:1,250
Printed at:	1:1,250

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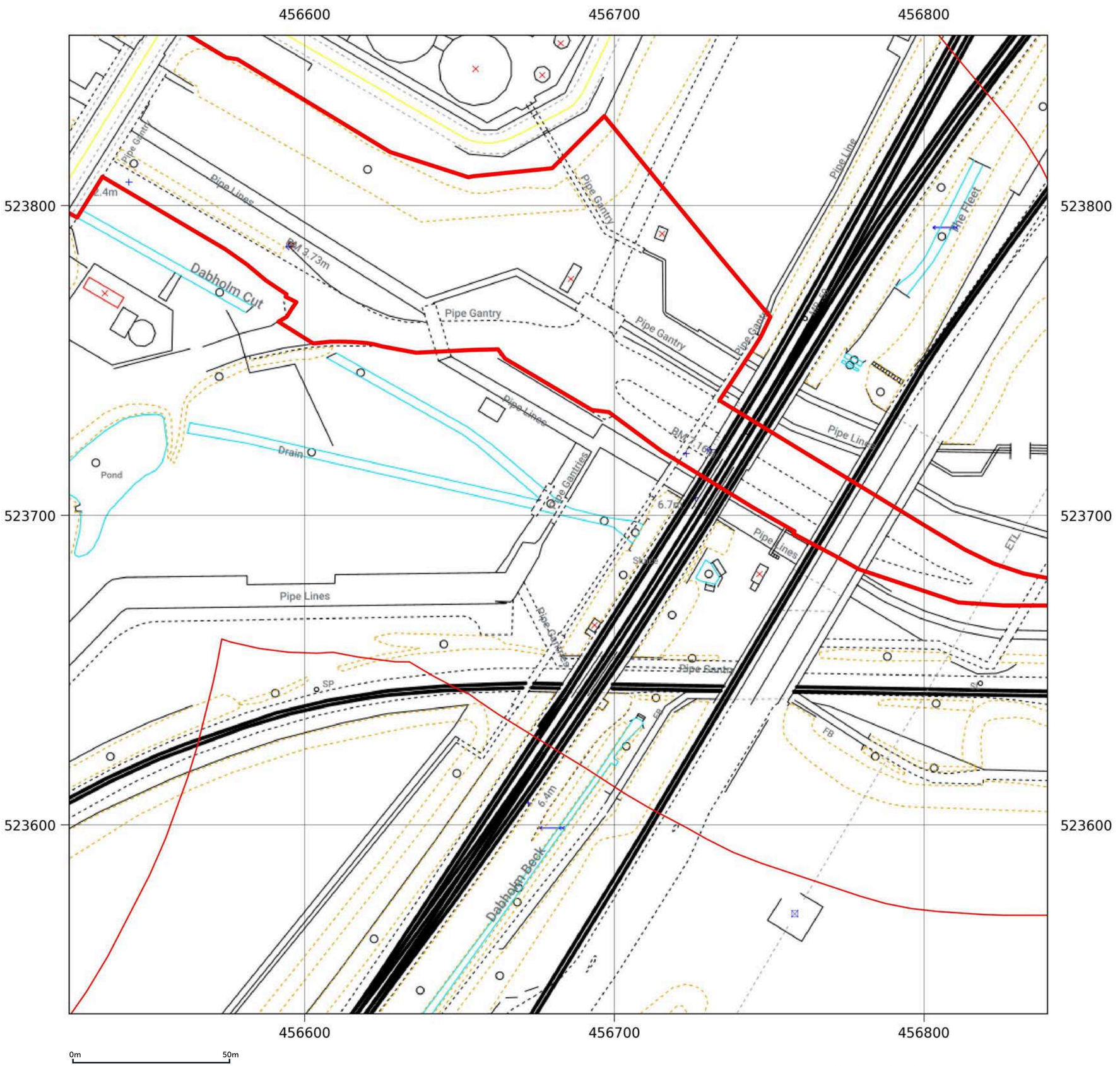

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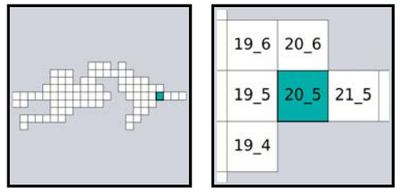

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Map Insight

Site details:	306732-00 Lighthouse Green Fuels
Client ref:	PR2000436
Report ref:	GS-Y1N-HBS-XFU-N9D
Grid ref:	453814.81, 523865.95
Production date:	5 May 2026

Map name:	LandLine
Map date:	2003
Scale:	1:1,250
Printed at:	1:1,250

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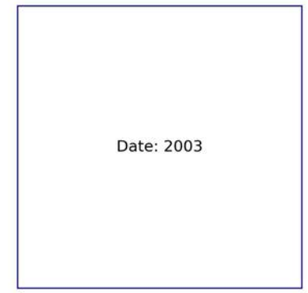

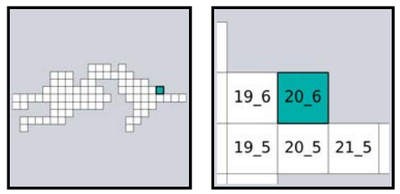

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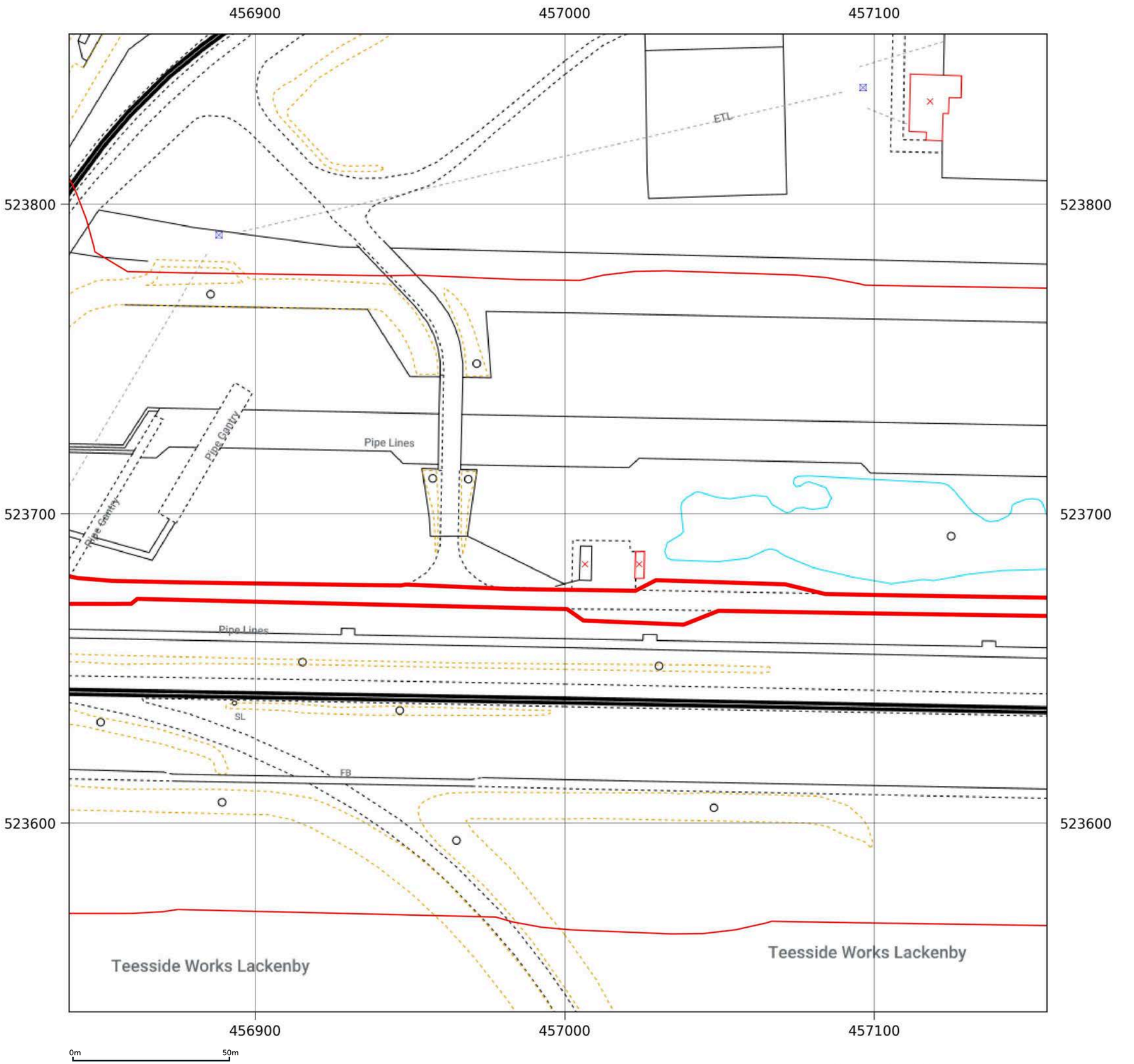

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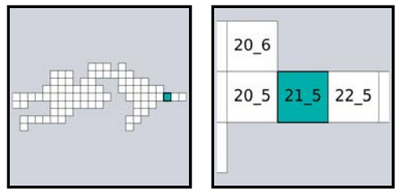
Date: 2003



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Map Insight

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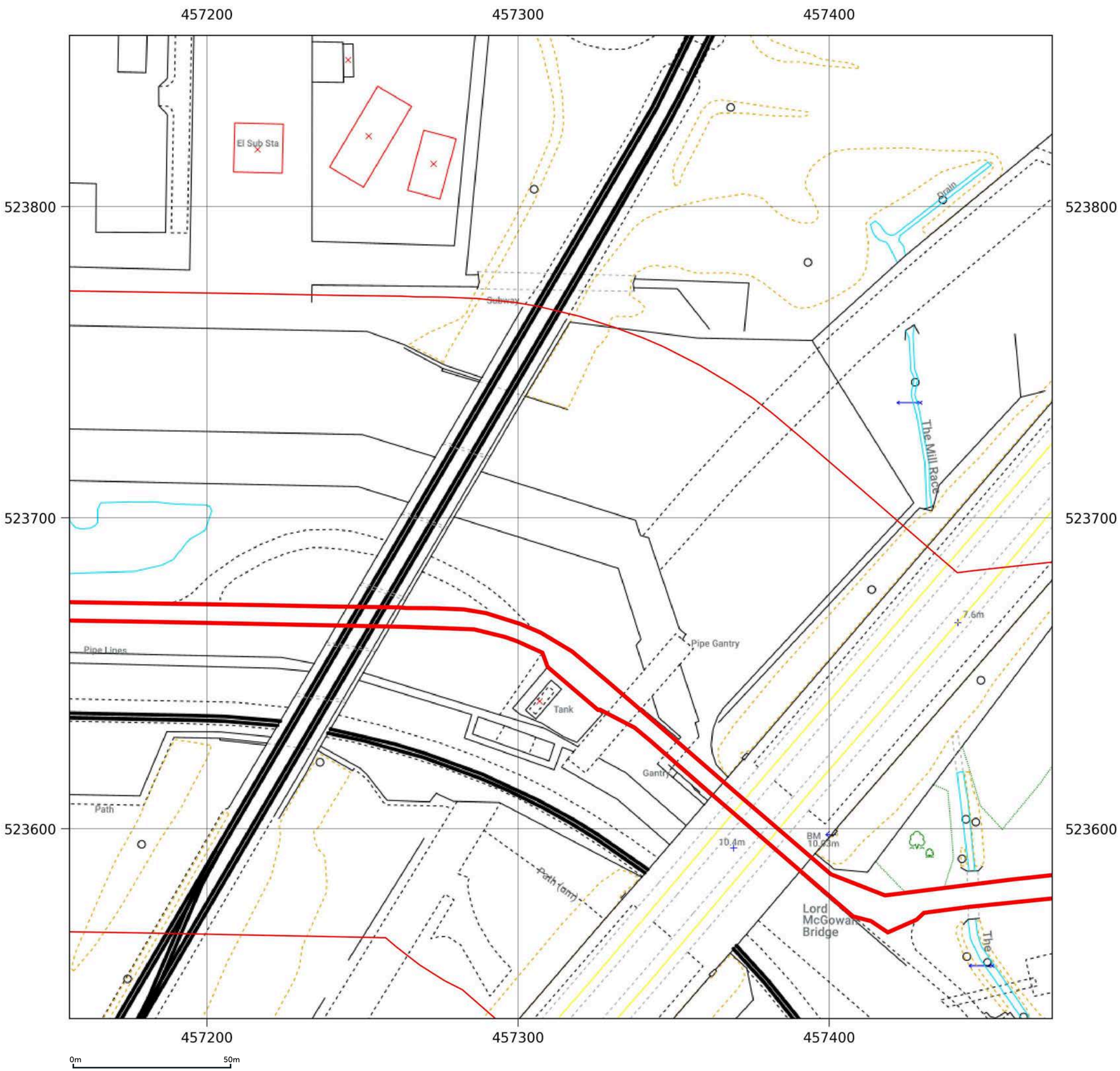

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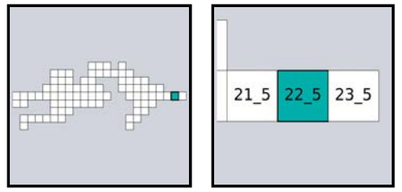

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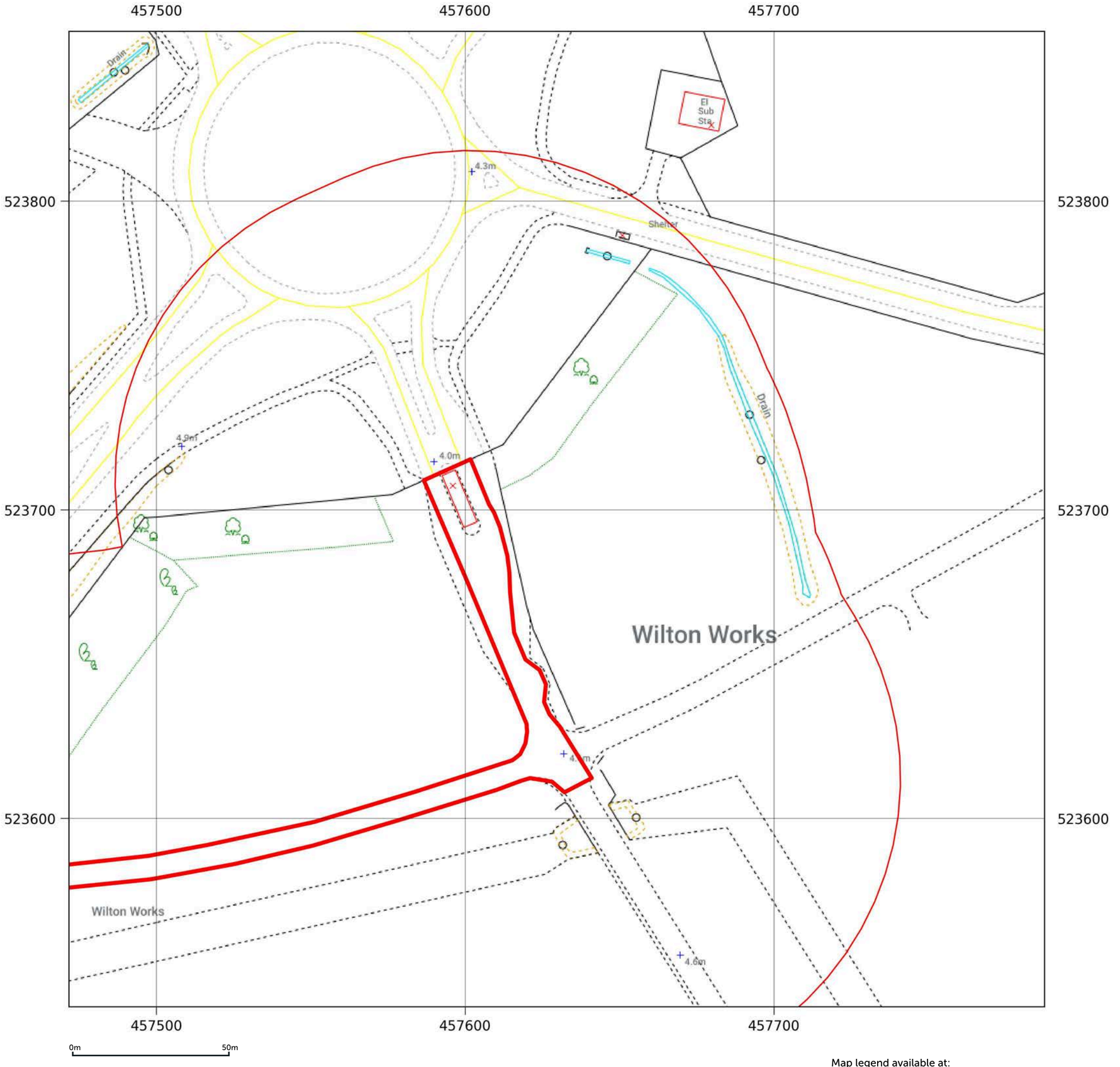

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Map Insight

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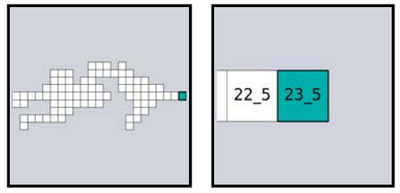
Date: 2003



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Annex B: BGS historical borehole records

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Enviro+Geo Insight

306732-00 Lighthouse Green Fuels

Order Details

Date: 05/05/2026

Your ref: PR2000436

Our Ref: GS-HP8-1CU-VAD-4CF

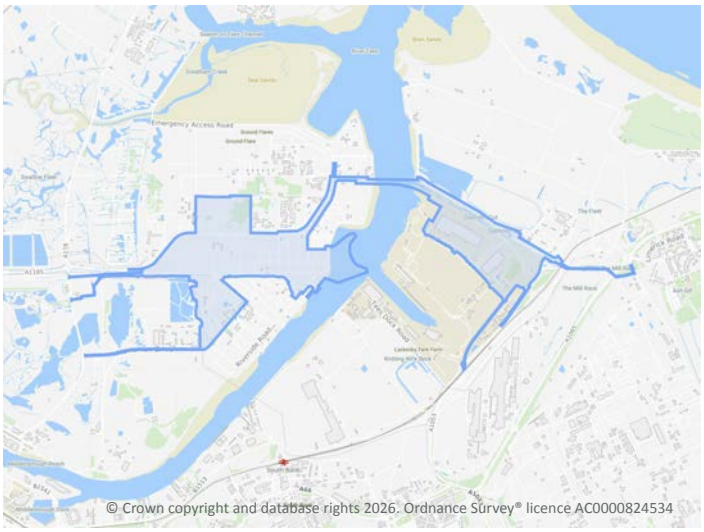
Site Details

Location: 453814 523865

Area: 314.09 ha

Authority: Redcar and Cleveland Council ↗, Stockton-on-Tees Borough Council ↗

Site plan



Quick Links

Summary of findings p. 2 >

OS MasterMap site plan N/A: >10ha

Aerial image p. 9 >

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- Generate insights and visuals quickly
- Revisit and collaborate with your team

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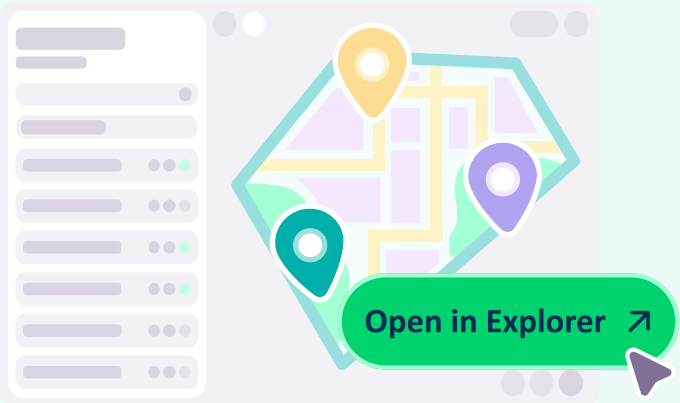

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Summary of findings

Page	Section	Past land use >	On site	0-50m	50-250m	250-500m	500-2000m
14 >	1.1 >	Historical industrial land uses >	137	53	178	155	-
33 >	1.2 >	Historical tanks >	320	117	454	298	-
76 >	1.3 >	Historical energy features >	21	15	31	40	-
80	1.4	Historical petrol stations	0	0	0	0	-
81	1.5	Historical garages	0	0	0	0	-
81	1.6	Historical military land	0	0	0	0	-
Page	Section	Past land use - un-grouped >	On site	0-50m	50-250m	250-500m	500-2000m
82 >	2.1 >	Historical industrial land uses >	225	87	308	264	-
114 >	2.2 >	Historical tanks >	462	153	627	447	-
175 >	2.3 >	Historical energy features >	32	22	46	63	-
181	2.4	Historical petrol stations	0	0	0	0	-
181	2.5	Historical garages	0	0	0	0	-
Page	Section	Waste and landfill >	On site	0-50m	50-250m	250-500m	500-2000m
182 >	3.1 >	Active or recent landfill >	1	1	2	0	-
183	3.2	Historical landfill (BGS records)	0	0	0	0	-
183 >	3.3 >	Historical landfill (LA/mapping records) >	5	0	2	1	-
184 >	3.4 >	Historical landfill (EA/NRW records) >	5	1	3	2	-
186 >	3.5 >	Historical waste sites >	0	0	6	6	-
188 >	3.6 >	Licensed waste sites >	17	6	22	1	-
201 >	3.7 >	Waste exemptions >	4	5	19	46	-
Page	Section	Current industrial land use >	On site	0-50m	50-250m	250-500m	500-2000m
208 >	4.1 >	Recent industrial land uses >	99	28	110	-	-
222 >	4.2 >	National Geographic Database (NGD) - Current or recent tanks >	44	108	505	-	-
245 >	4.3 >	Current or recent petrol stations >	0	0	1	0	-
246	4.4	Electricity cables	0	0	0	0	-
246 >	4.5 >	Gas pipelines >	2	0	0	0	-

246	4.6	Sites determined as Contaminated Land	0	0	0	0	-
246 >	4.7 >	Control of Major Accident Hazards (COMAH) >	27	2	1	7	-
250	4.8	Regulated explosive sites	0	0	0	0	-
250 >	4.9 >	Hazardous substance storage/usage >	4	8	35	17	-
259 >	4.10 >	Historical licensed industrial activities (IPC) >	46	0	215	134	-
304 >	4.11 >	Licensed industrial activities (Part A(1)) >	96	64	284	279	-
417 >	4.12 >	Licensed pollutant release (Part A(2)/B) >	0	3	6	3	-
418 >	4.13 >	Radioactive Substance Authorisations >	15	0	5	9	-
422 >	4.14 >	Licensed Discharges to controlled waters >	205	21	52	121	-
482 >	4.15 >	Pollutant release to surface waters (Red List) >	5	0	0	0	-
483	4.16	Pollutant release to public sewer	0	0	0	0	-
484 >	4.17 >	List 1 Dangerous Substances >	5	1	4	3	-
485 >	4.18 >	List 2 Dangerous Substances >	5	6	7	6	-
486 >	4.19 >	Pollution Incidents (EA/NRW) >	4	5	19	10	-
490 >	4.20 >	Pollution inventory substances >	8	3	62	7	-
516 >	4.21 >	Pollution inventory waste transfers >	4	3	8	3	-
556	4.22	Pollution inventory radioactive waste	0	0	0	0	-

Page	Section	Hydrogeology >	On site	0-50m	50-250m	250-500m	500-2000m
557 >	5.1 >	Superficial aquifer >	Identified (within 500m)				
559 >	5.2 >	Bedrock aquifer >	Identified (within 500m)				
561 >	5.3 >	Groundwater vulnerability >	Identified (within 50m)				
569	5.4	Groundwater vulnerability- soluble rock risk	None (within 0m)				
570	5.5	Groundwater vulnerability- local information	None (within 0m)				
571 >	5.6 >	Groundwater abstractions >	4	0	16	16	20
586 >	5.7 >	Surface water abstractions >	0	0	0	2	5
588	5.8	Potable abstractions	0	0	0	0	0
588	5.9	Source Protection Zones	0	0	0	0	-
588	5.10	Source Protection Zones (confined aquifer)	0	0	0	0	-

Page	Section	Hydrology >	On site	0-50m	50-250m	250-500m	500-2000m

589 >	6.1 >	Water Network (OS NGD) >	30	62	127	-	-
606 >	6.2 >	Surface water features >	1	45	81	-	-
607 >	6.3 >	WFD Surface water body catchments >	2	-	-	-	-
607 >	6.4 >	WFD Surface water bodies >	2	0	0	-	-
608 >	6.5 >	WFD Groundwater bodies >	2	-	-	-	-
Page	Section	**River and coastal flooding >**	On site	0-50m	50-250m	250-500m	500-2000m
609 >	7.1 >	Risk of flooding from rivers and the sea >	High (within 50m)				
610 >	7.2 >	Historical Flood Events >	4	0	0	-	-
610	7.3	Flood Defences	0	0	0	-	-
611 >	7.4 >	Areas Benefiting from Flood Defences >	1	0	2	-	-
611	7.5	Flood Storage Areas	0	0	0	-	-
612 >	7.6 >	Flood Zone 2 >	Identified (within 50m)				
613 >	7.7 >	Flood Zone 3 >	Identified (within 50m)				
Page	Section	**Surface water flooding >**					
614 >	8.1 >	Surface water flooding >	1 in 30 year, 0.3m - 1.0m (within 50m)				
Page	Section	**Groundwater flooding >**					
616 >	9.1 >	Groundwater flooding >	High (within 50m)				
Page	Section	**Environmental designations >**	On site	0-50m	50-250m	250-500m	500-2000m
617 >	10.1 >	Sites of Special Scientific Interest (SSSI) >	4	2	1	2	7
618 >	10.2 >	Conserved wetland sites (Ramsar sites) >	1	2	0	1	7
620	10.3	Special Areas of Conservation (SAC)	0	0	0	0	0
621 >	10.4 >	Special Protection Areas (SPA) >	6	2	6	2	9
626 >	10.5 >	National Nature Reserves (NNR) >	0	0	0	0	3
626	10.6	Local Nature Reserves (LNR)	0	0	0	0	0
627	10.7	Designated Ancient Woodland	0	0	0	0	0
627	10.8	Biosphere Reserves	0	0	0	0	0
627	10.9	Forest Parks	0	0	0	0	0
627	10.10	Marine Conservation Zones	0	0	0	0	0
627	10.11	Green Belt	0	0	0	0	0

628 >	10.12 >	Proposed Ramsar sites >	4	2	2	2	7
629	10.13	Possible Special Areas of Conservation (pSAC)	0	0	0	0	0
629	10.14	Potential Special Protection Areas (pSPA)	0	0	0	0	0
629	10.15	Nitrate Sensitive Areas	0	0	0	0	0
629	10.16	Nitrate Vulnerable Zones	0	0	0	0	0
630 >	10.17 >	SSSI Impact Risk Zones >	20	-	-	-	-
632 >	10.18 >	SSSI Units >	4	2	3	4	19
Page	Section	Visual and cultural designations	On site	0-50m	50-250m	250-500m	500-2000m
656	11.1	World Heritage Sites	0	0	0	-	-
656	11.2	Area of Outstanding Natural Beauty	0	0	0	-	-
656	11.3	National Parks	0	0	0	-	-
656	11.4	Listed Buildings	0	0	0	-	-
657	11.5	Conservation Areas	0	0	0	-	-
657	11.6	Scheduled Ancient Monuments	0	0	0	-	-
657	11.7	Registered Parks and Gardens	0	0	0	-	-
Page	Section	Agricultural designations >	On site	0-50m	50-250m	250-500m	500-2000m
658 >	12.1 >	Agricultural Land Classification >	Urban (within 250m)				
659	12.2	Open Access Land	0	0	0	-	-
659 >	12.3 >	Tree Felling Licences >	0	0	1	-	-
659 >	12.4 >	Environmental Stewardship Schemes >	1	7	4	-	-
660 >	12.5 >	Countryside Stewardship Schemes >	1	3	3	-	-
Page	Section	Habitat designations >	On site	0-50m	50-250m	250-500m	500-2000m
661 >	13.1 >	Priority Habitat Inventory >	31	18	28	-	-
664 >	13.2 >	Habitat Networks >	5	1	12	-	-
665 >	13.3 >	Open Mosaic Habitat >	4	2	2	-	-
666	13.4	Limestone Pavement Orders	0	0	0	-	-
Page	Section	Geology 1:10,000 scale >	On site	0-50m	50-250m	250-500m	500-2000m
667 >	14.1 >	10k Availability >	Identified (within 500m)				
669 >	14.2 >	Artificial and made ground (10k) >	3	2	2	1	-

671 >	14.3 >	Superficial geology (10k) >	5	3	6	0	-
672	14.4	Landslip (10k)	0	0	0	0	-
673 >	14.5 >	Bedrock geology (10k) >	8	2	4	2	-
674 >	14.6 >	Bedrock faults and other linear features (10k) >	2	0	0	0	-
Page	Section	Geology 1:50,000 scale >	On site	0-50m	50-250m	250-500m	500-2000m
675 >	15.1 >	50k Availability >	Identified (within 500m)				
676 >	15.2 >	Artificial and made ground (50k) >	4	0	0	1	-
677 >	15.3 >	Artificial ground permeability (50k) >	2	2	-	-	-
678 >	15.4 >	Superficial geology (50k) >	5	1	0	3	-
679 >	15.5 >	Superficial permeability (50k) >	Identified (within 50m)				
679	15.6	Landslip (50k)	0	0	0	0	-
680	15.7	Landslip permeability (50k)	None (within 50m)				
681 >	15.8 >	Bedrock geology (50k) >	9	0	1	0	-
682 >	15.9 >	Bedrock permeability (50k) >	Identified (within 50m)				
682 >	15.10 >	Bedrock faults and other linear features (50k) >	2	0	0	1	-
Page	Section	Boreholes >	On site	0-50m	50-250m	250-500m	500-2000m
684 >	16.1 >	BGS Boreholes >	151	85	313	-	-
Page	Section	Natural ground subsidence >					
707 >	17.1 >	Shrink swell clays >	Low (within 50m)				
709 >	17.2 >	Running sands >	High (within 50m)				
711 >	17.3 >	Compressible deposits >	Moderate (within 50m)				
713 >	17.4 >	Collapsible deposits >	Very low (within 50m)				
715 >	17.5 >	Landslides >	Low (within 50m)				
717 >	17.6 >	Ground dissolution of soluble rocks >	Negligible (within 50m)				
Page	Section	Mining and ground workings >	On site	0-50m	50-250m	250-500m	500-2000m
719 >	18.1 >	BritPits >	0	0	1	5	-
721 >	18.2 >	Surface ground workings >	48	35	113	-	-
728 >	18.3 >	Underground workings >	4	0	0	0	2
729	18.4	Underground mining extents	0	0	0	0	-

729 >	18.5 >	Historical Mineral Planning Areas >	4	0	1	0	-
729 >	18.6 >	Non-coal mining >	2	0	1	1	3
730	18.7	JPB mining areas	None (within 0m)				
731	18.8	The Coal Authority non-coal mining	0	0	0	0	-
731	18.9	Researched mining	0	0	0	0	-
731	18.10	Mining record office plans	0	0	0	0	-
731	18.11	BGS mine plans	0	0	0	0	-
732	18.12	Coal mining	None (within 0m)				
732	18.13	Brine areas	None (within 0m)				
732	18.14	Gypsum areas	None (within 0m)				
732	18.15	Tin mining	None (within 0m)				
732	18.16	Clay mining	None (within 0m)				
Page	Section	**Ground cavities and sinkholes** >	On site	0-50m	50-250m	250-500m	500-2000m
733	19.1	Natural cavities	0	0	0	0	-
734 >	19.2 >	Mining cavities >	0	0	4	5	5
735	19.3	Reported recent incidents	0	0	0	0	-
735	19.4	Historical incidents	0	0	0	0	-
Page	Section	**Radon** >					
736 >	20.1 >	Radon >	Between 1% and 3% (within 0m)				
Page	Section	**Soil chemistry** >	On site	0-50m	50-250m	250-500m	500-2000m
738 >	21.1 >	BGS Estimated Background Soil Chemistry >	96	18	-	-	-
744	21.2	BGS Estimated Urban Soil Chemistry	0	0	-	-	-
745	21.3	BGS Measured Urban Soil Chemistry	0	0	-	-	-
Page	Section	**Railway infrastructure and projects** >	On site	0-50m	50-250m	250-500m	500-2000m
746	22.1	Underground railways (London)	0	0	0	-	-
746	22.2	Underground railways (Non-London)	0	0	0	-	-
747	22.3	Railway tunnels	0	0	0	-	-
747 >	22.4 >	Historical railway and tunnel features >	55	44	126	-	-
755	22.5	Royal Mail tunnels	0	0	0	-	-

755 >	22.6 >	Historical railways >	20	8	36	-	-
758 >	22.7 >	Railways >	6	24	58	-	-
761	22.8	Crossrail 2	0	0	0	0	-
762	22.9	HS2	0	0	0	0	-

Recent aerial photograph

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Capture Date: 19/04/2021

Site Area: 314.09ha

Recent site history - 2019 aerial photograph

Capture Date: 26/08/2019

Site Area: 314.09ha

Recent site history - 2015 aerial photograph

Capture Date: 08/10/2015

Site Area: 314.09ha

Recent site history - 2007 aerial photograph

Capture Date: 07/09/2007

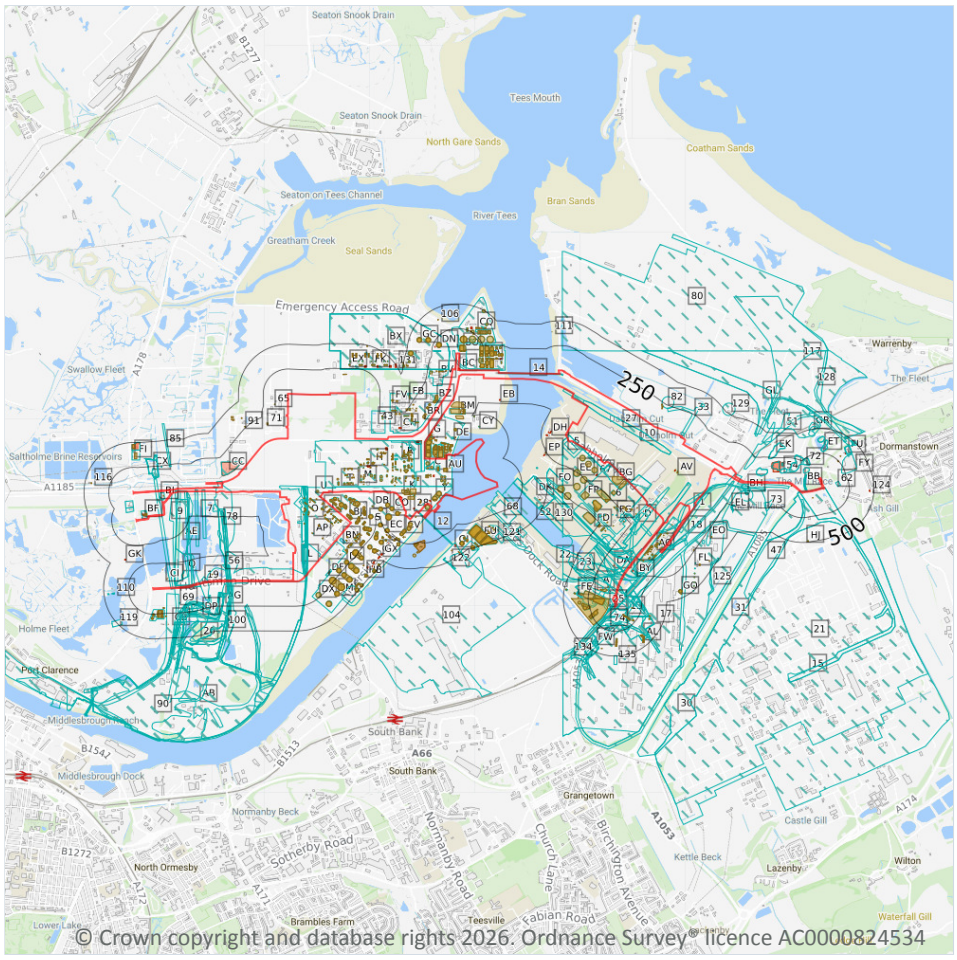
Site Area: 314.09ha

Recent site history - 1999 aerial photograph

Capture Date: 10/09/1999

Site Area: 314.09ha

1 Past land use



Site Outline

Search buffers in metres (m)

Historical industrial land uses

Historical tanks

Historical energy features

1.1 Historical industrial land uses

Records within 500m	523

Potentially contaminative land use features digitised from historical Ordnance Survey® mapping at 1:10,000 and 1:10,560 scale, intelligently grouped into contiguous features. To prevent misrepresentation of the size of historical features at any given time, features are only grouped if they have similar geometries within immediately preceding or succeeding map editions. See section 2 for a breakdown of grouping if required. Grouped and the original un-grouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

Features are displayed on the Past land use map on **page 14 >**

ID	Location	Land use	Dates present	Group ID
1	**On site**	**Cuttings**	**1952**	**1328039**

ID	Location	Land use	Dates present	Group ID
2	On site	Refuse Heap	1952	1328369
3	On site	Refuse Heap	1952	1328930
4	On site	Refuse Heap	1952	1329127
5	On site	Unspecified Tanks	1983	1335611
6	On site	Unspecified Depot	1991	1336538
7	On site	Rifle Ranges	1897	1355439
8	On site	Rifle Ranges	1897	1355440
9	On site	Rifle Ranges	1897	1355441
10	On site	Railway Building	1991	1357412
11	On site	Railway Sidings	1897	1359727
12	On site	Tunnel	1988 - 1992	1363454
13	On site	Railway Sidings	1927 - 1930	1372684
14	On site	Tunnel	1988 - 1992	1374527
15	On site	Unspecified Works	1983 - 1991	1374801
16	On site	Railway Building	1988 - 1992	1374998
17	On site	Railway Sidings	1983 - 1991	1387550
18	On site	Railway Sidings	1952	1389340
19	On site	Unspecified Pit	1988 - 1992	1392729
20	On site	Steel Works	1913	1403133
21	On site	Unspecified Works	1974	1413248
22	On site	Railway Sidings	1983 - 1992	1413279
23	On site	Railway Sidings	1974	1417581
24	On site	Railway Sidings	1988 - 1992	1423212
25	On site	Tunnel	1983 - 1991	1426051
26	On site	Railway Sidings	1974	1429249
27	On site	Railway Sidings	1983 - 1991	1431292
A	On site	Refuse Heaps	1927	1326894
B	On site	Unspecified Ground Workings	1952	1332931

ID	Location	Land use	Dates present	Group ID
B	On site	Railway Sidings	1927	1371823
C	On site	Unspecified Tanks	1988	1335595
C	On site	Unspecified Pits	1992	1358393
C	On site	Unspecified Tanks	1988 - 1992	1403466
D	On site	Unspecified Depot	1991	1336409
E	On site	Electricity Substation	1991	1357937
E	On site	Electric Substation	1974 - 1983	1409331
F	On site	Refinery	1974	1361240
F	On site	Refinery	1983	1361246
F	On site	Refinery	1988	1361247
G	On site	Unspecified Tanks	1988 - 1992	1361840
H	On site	Unspecified Tanks	1988 - 1992	1362288
H	On site	Unspecified Tanks	1988 - 1992	1395505
H	On site	Unspecified Tanks	1988 - 1992	1403134
H	On site	Unspecified Tanks	1988 - 1992	1418639
I	On site	Electric Substation	1988 - 1992	1363217
J	On site	Unspecified Tanks	1988 - 1992	1363571
J	On site	Unspecified Tank	1988 - 1992	1369037
J	On site	Unspecified Tank	1988 - 1992	1374678
J	On site	Unspecified Tanks	1988 - 1992	1380192
J	On site	Unspecified Tanks	1988 - 1992	1380427
J	On site	Unspecified Tank	1988 - 1992	1383829
J	On site	Unspecified Tank	1988 - 1992	1395195
J	On site	Unspecified Tanks	1988 - 1992	1405003
J	On site	Unspecified Tank	1988 - 1992	1407108
J	On site	Unspecified Tanks	1988 - 1992	1427379
J	On site	Unspecified Tanks	1988 - 1992	1429364
K	On site	Unspecified Tanks	1988 - 1992	1364035

ID	Location	Land use	Dates present	Group ID
L	On site	Railway Sidings	1913	1364074
L	On site	Railway Building	1927	1375457
L	On site	Railway Building	1913 - 1920	1410092
L	On site	Railway Building	1923	1412852
L	On site	Railway Sidings	1923	1420157
M	On site	Unspecified Tanks	1988 - 1992	1364749
M	On site	Unspecified Tanks	1988 - 1992	1397576
N	On site	Unspecified Tanks	1988 - 1992	1364895
N	On site	Unspecified Tanks	1988 - 1992	1389680
N	On site	Unspecified Tanks	1988 - 1992	1401806
N	On site	Unspecified Tanks	1988 - 1992	1410241
O	On site	Unspecified Tanks	1988 - 1992	1365764
O	On site	Unspecified Tanks	1988 - 1992	1387539
O	On site	Unspecified Tanks	1988 - 1992	1390341
O	On site	Unspecified Tanks	1988 - 1992	1390588
O	On site	Unspecified Tanks	1988 - 1992	1414899
O	On site	Unspecified Tanks	1988 - 1992	1415400
P	On site	Unspecified Tanks	1988 - 1992	1365981
Q	On site	Disused Rifle Range	1913	1366129
R	On site	Unspecified Tanks	1988 - 1992	1366607
R	On site	Unspecified Tanks	1988 - 1992	1369481
R	On site	Unspecified Tanks	1988 - 1992	1369607
R	On site	Unspecified Tanks	1988 - 1992	1371663
R	On site	Unspecified Tanks	1988 - 1992	1374099
R	On site	Unspecified Tanks	1988 - 1992	1376895
R	On site	Unspecified Tanks	1988 - 1992	1378611
R	On site	Unspecified Tanks	1988 - 1992	1382149
R	On site	Unspecified Tanks	1988 - 1992	1383025

ID	Location	Land use	Dates present	Group ID
R	On site	Unspecified Tanks	1988 - 1992	1391871
R	On site	Unspecified Tanks	1988 - 1992	1393045
R	On site	Unspecified Tanks	1988 - 1992	1401975
R	On site	Unspecified Works	1988 - 1992	1402843
R	On site	Unspecified Tanks	1988 - 1992	1410217
R	On site	Unspecified Tanks	1988 - 1992	1411184
R	On site	Unspecified Tanks	1988 - 1992	1411889
R	On site	Unspecified Tanks	1988 - 1992	1412317
R	On site	Unspecified Tanks	1988 - 1992	1419168
R	On site	Unspecified Tanks	1988 - 1992	1419491
R	On site	Unspecified Tanks	1988 - 1992	1420251
R	On site	Unspecified Tanks	1988 - 1992	1421171
R	On site	Railway Sidings	1988 - 1992	1423677
S	On site	Oil Refinery Works	1988 - 1992	1369191
T	On site	Unspecified Tanks	1988 - 1992	1369585
T	On site	Unspecified Tanks	1988 - 1992	1370659
T	On site	Unspecified Tanks	1988 - 1992	1425385
U	On site	Unspecified Tank	1988 - 1992	1370286
V	On site	Unspecified Tanks	1988 - 1992	1371627
W	On site	Unspecified Tanks	1988 - 1992	1375139
W	On site	Railway Sidings	1923	1378589
W	On site	Railway Sidings	1913	1413753
X	On site	Unspecified Tanks	1988 - 1992	1376211
X	On site	Unspecified Tanks	1988 - 1992	1389353
Y	On site	Unspecified Tank	1988 - 1992	1376761
Y	On site	Unspecified Tank	1988 - 1992	1388473
Z	On site	Unspecified Tanks	1988 - 1992	1379473
Z	On site	Unspecified Tanks	1988 - 1992	1403242

ID	Location	Land use	Dates present	Group ID
AA	**On site**	**Railway Sidings**	**1974 - 1983**	**1380476**
AB	**On site**	**Railway Sidings**	**1913**	**1381365**
AB	**On site**	**Railway Sidings**	**1923**	**1403185**
AC	**On site**	**Unspecified Tanks**	**1988 - 1992**	**1383236**
AC	**On site**	**Unspecified Tanks**	**1988 - 1992**	**1419436**
AD	**On site**	**Railway Sidings**	**1927**	**1383293**
AD	**On site**	**Railway Sidings**	**1920**	**1413521**
AE	**On site**	**Disused Rifle Range**	**1927**	**1384608**
AE	**On site**	**Disused Rifle Range**	**1913 - 1920**	**1393882**
AF	**On site**	**Railway Sidings**	**1913**	**1389348**
AF	**On site**	**Railway Sidings**	**1893**	**1398303**
AG	**On site**	**Railway Sidings**	**1927**	**1396006**
AG	**On site**	**Railway Sidings**	**1920**	**1400339**
AH	**On site**	**Unspecified Tanks**	**1988 - 1992**	**1397553**
AI	**On site**	**Unspecified Tanks**	**1988 - 1992**	**1397644**
AJ	**On site**	**Unspecified Tanks**	**1988 - 1992**	**1399722**
AK	**On site**	**Unspecified Tanks**	**1988 - 1992**	**1404387**
AL	**On site**	**Railway Sidings**	**1974**	**1412527**
AM	**On site**	**Unspecified Tanks**	**1988 - 1992**	**1412611**
AN	**On site**	**Unspecified Tanks**	**1988 - 1992**	**1415699**
AO	**On site**	**Railway Sidings**	**1923**	**1416333**
AP	**On site**	**Unspecified Tank**	**1988 - 1992**	**1429831**
AQ	**On site**	**Unspecified Works**	**1974**	**1413516**
AQ	**On site**	**Unspecified Works**	**1983 - 1991**	**1417240**
BA	**On site**	**Unspecified Depot**	**1981 - 1994**	**1401984**
AE	**On site**	**Rifle Ranges**	**1897**	**1355438**
BB	2m N	Unspecified Ground Workings	1927	1431173
BB	2m N	Unspecified Ground Workings	1913	1412755

ID	Location	Land use	Dates present	Group ID
Q	3m N	Disused Rifle Range	1923	1387171
BD	4m SE	Tunnel	1983 - 1991	1396162
BE	5m SE	Unspecified Tank	1988 - 1992	1398830
BB	5m N	Unspecified Ground Workings	1893	1381115
30	7m SW	Railway Sidings	1991	1370177
31	7m SW	Railway Sidings	1974 - 1983	1370210
BF	7m N	Pumping Station	1988 - 1992	1409473
G	8m E	Unspecified Tanks	1988 - 1992	1400922
BG	8m SW	Unspecified Tanks	1974 - 1983	1427789
AQ	10m SE	Unspecified Heap	1952	1350700
33	12m NE	Cuttings	1983 - 1991	1375679
34	13m S	Refuse Heap	1950	1329362
BH	14m S	Unspecified Heap	1893 - 1927	1372633
G	14m N	Unspecified Tanks	1988 - 1992	1425845
G	15m N	Unspecified Tanks	1988 - 1992	1410297
36	16m SE	Cuttings	1913 - 1927	1413884
37	16m SE	Cuttings	1893	1387349
BI	18m S	Electric Substation	1988 - 1992	1367047
G	19m N	Unspecified Tanks	1988 - 1992	1393675
38	20m NW	Unspecified Heap	1952	1350699
BK	21m SW	Refuse Heap	1952	1329128
BL	22m SE	Slag Wool Works	1913 - 1927	1371414
BM	22m SE	Unspecified Tanks	1992	1335613
BJ	22m NE	Unspecified Tanks	1988 - 1992	1377422
BJ	23m NE	Unspecified Tanks	1988 - 1992	1428556
40	26m SW	Railway Sidings	1913	1418452
BN	26m SE	Unspecified Tank	1988 - 1992	1388338
BD	27m SE	Refuse Heap	1952	1375589

ID	Location	Land use	Dates present	Group ID
BO	27m N	Unspecified Tanks	1994	1335612
BA	28m N	Unspecified Tanks	1988 - 1992	1379439
BA	28m N	Unspecified Tanks	1988 - 1992	1393249
BD	28m SE	Refuse Heap	1913 - 1927	1410188
BP	29m S	Unspecified Tanks	1988 - 1992	1409625
BA	29m N	Unspecified Tanks	1988 - 1992	1383757
BJ	29m NE	Unspecified Tank	1988 - 1992	1386163
BH	31m S	Unspecified Ground Workings	1952	1333232
BQ	31m SE	Railway Sidings	1893	1424080
BQ	34m SE	Railway Sidings	1927	1376470
BS	35m N	Unspecified Works	1988 - 1992	1367813
AQ	36m SE	Cooling Tanks	1974	1339622
BU	39m S	Unspecified Tank	1988 - 1992	1362289
AQ	39m SE	Unspecified Tanks	1974 - 1983	1382426
BV	42m W	Unspecified Works	1988 - 1992	1424929
AQ	42m SE	Unspecified Tank	1974 - 1983	1419087
BW	42m E	Unspecified Tank	1988 - 1992	1384523
BX	43m W	Oil Refinery	1994	1361202
BX	43m W	Oil Refinery	1992	1361203
BX	43m W	Oil Refinery	1981	1361242
BX	43m W	Oil Refinery	1988	1361243
CB	51m S	Railway Sidings	1988 - 1992	1387389
42	51m NW	Unspecified Ground Workings	1952	1332930
BZ	51m NW	Unspecified Tanks	1988 - 1992	1396559
43	52m NW	Unspecified Works	1992	1345620
AQ	52m NW	Unspecified Tank	1974 - 1991	1402880
CC	57m NW	Electric Substation	1988 - 1992	1423929
AQ	57m NW	Unspecified Tank	1974 - 1991	1376772

ID	Location	Land use	Dates present	Group ID
CD	61m N	Unspecified Heap	1952	1398053
CA	62m W	Unspecified Tank	1988 - 1992	1374089
AQ	62m NW	Unspecified Tanks	1974 - 1991	1365353
CD	62m N	Unspecified Heap	1893 - 1927	1430993
AQ	62m SW	Unspecified Tanks	1974	1335618
BU	64m S	Unspecified Tanks	1988 - 1992	1423763
47	65m S	Railway Sidings	1952	1365712
BH	67m S	Unspecified Workings	1974	1336602
G	68m N	Unspecified Tanks	1988 - 1992	1392289
A	70m NW	Oil Supply Terminal	1974 - 1983	1398709
CE	71m SW	Unspecified Tanks	1974 - 1983	1406238
BA	72m N	Unspecified Tanks	1988 - 1992	1369393
BP	74m S	Unspecified Tanks	1988 - 1992	1418604
48	76m S	Fire Station	1988 - 1992	1396720
CF	76m W	Unspecified Tanks	1974 - 1983	1430217
BA	77m N	Unspecified Tanks	1988 - 1992	1381538
BW	79m E	Unspecified Tank	1988 - 1992	1403101
CG	80m NW	Unspecified Tanks	1992	1335594
CG	80m NW	Unspecified Tank	1988	1354451
BJ	81m NE	Unspecified Tank	1988 - 1992	1404324
CG	81m NW	Unspecified Tanks	1992	1335593
CG	81m NW	Unspecified Tank	1988	1354452
BS	81m NW	Unspecified Tanks	1988 - 1992	1415436
BJ	82m NE	Unspecified Tank	1988 - 1992	1373252
BA	84m N	Unspecified Tanks	1988 - 1992	1370136
BY	84m SE	Electric Substation	1974	1335865
BW	88m NE	Unspecified Tank	1988 - 1992	1388497
CJ	88m SW	Unspecified Tanks	1974 - 1983	1397979

ID	Location	Land use	Dates present	Group ID
49	88m E	Slag Wool Works	1952	1401546
50	89m E	Cuttings	1952	1328040
CK	89m N	Disused Brine Wells	1913	1326762
51	91m NE	Railway Sidings	1974	1362651
CM	92m SW	Unspecified Tanks	1974 - 1983	1402058
CL	92m W	Unspecified Tanks	1974 - 1983	1414564
52	92m SE	Dock	1983 - 1992	1426347
53	93m N	Telephone Exchange	1988 - 1992	1383601
BV	93m W	Unspecified Tanks	1992	1335591
AQ	94m SE	Unspecified Tank	1983 - 1991	1369014
54	94m N	Unspecified Heap	1893 - 1927	1420131
CN	94m N	Unspecified Heaps	1952	1346760
AQ	96m SE	Unspecified Tanks	1974	1335617
CO	99m W	Unspecified Tank	1988 - 1992	1409124
CP	102m S	Railway Sidings	1893	1373515
CP	102m S	Iron Works	1893	1382547
CQ	104m N	Oil Terminal	1981 - 1994	1427242
CR	105m S	Unspecified Tank	1988 - 1992	1369414
56	107m N	Unspecified Pit	1988 - 1992	1409862
CT	107m S	Iron Works	1930	1361447
57	107m S	Railway Sidings	1913	1366209
CT	107m S	Iron Works	1913	1415490
CN	111m N	Unspecified Heap	1893 - 1927	1372532
CP	111m SE	Unspecified Tanks	1913 - 1927	1397921
CU	111m SE	Unspecified Works	1974 - 1983	1363682
58	111m SE	Cuttings	1893	1328038
BA	112m N	Unspecified Tanks	1988 - 1992	1381591
CV	114m SW	Unspecified Tanks	1988 - 1992	1393196

ID	Location	Land use	Dates present	Group ID
CW	115m N	Unspecified Tanks	1981 - 1994	1374413
S	116m E	Unspecified Tanks	1988 - 1992	1403679
BA	118m N	Unspecified Tanks	1988 - 1992	1414234
AO	120m S	Railway Sidings	1913	1408087
CX	121m N	Salt works	1897	1334355
60	122m S	Unspecified Pit	1988 - 1992	1425834
CS	123m N	Electric Substation	1983 - 1991	1361585
62	125m NE	Unspecified Warehouse	1983	1352500
CY	125m N	Unspecified Tank	1992	1354477
S	127m SE	Unspecified Tank	1988 - 1992	1424238
63	128m NW	Unspecified Heap	1893 - 1913	1414869
64	130m S	Refuse Heap	1988 - 1992	1412359
CX	130m N	Disused Salt Works	1913 - 1920	1370175
S	131m SE	Unspecified Tanks	1988 - 1992	1403545
CX	131m N	Disused Salt Works	1913	1371485
CX	131m N	Disused Salt Works	1923	1419410
68	132m S	Transit Shed	1988 - 1992	1384905
S	133m E	Unspecified Tanks	1988 - 1992	1422321
CX	135m N	Disused Salt Works	1927	1364500
CU	136m SE	Electricity Substation	1991	1398163
DB	137m S	Unspecified Tank	1988 - 1992	1379101
DC	137m E	Refuse Heap	1927	1392236
DD	138m W	Unspecified Tank	1988 - 1992	1365311
CP	143m SE	Unspecified Tanks	1913 - 1930	1398058
BA	143m N	Unspecified Tanks	1981 - 1994	1391232
BA	145m N	Unspecified Tanks	1981 - 1994	1393226
S	146m SE	Unspecified Tank	1988 - 1992	1424673
BA	146m N	Unspecified Tanks	1988 - 1992	1425664

ID	Location	Land use	Dates present	Group ID
DE	146m NW	Unspecified Depot	1988 - 1992	1364603
BA	147m N	Unspecified Tanks	1981 - 1994	1392086
S	147m SE	Unspecified Tank	1988 - 1992	1366092
69	147m S	Disused Brine Well	1913	1335185
DC	147m E	Refuse Heap	1952	1411190
DF	149m SE	Electric Substation	1988 - 1992	1420057
BW	151m NE	Unspecified Tanks	1988 - 1992	1363262
D	153m SW	Fire Station	1983	1334952
CP	153m SE	Unspecified Tanks	1913	1369815
CV	156m SW	Unspecified Tanks	1988 - 1992	1391005
DI	157m S	Unspecified Tank	1988 - 1992	1367781
DJ	160m NE	Unspecified Tanks	1981 - 1994	1417488
BS	163m NW	Unspecified Tanks	1988 - 1992	1381154
DK	163m E	Terminal	1992	1331159
DK	163m E	Unspecified Commercial/Industrial	1988	1337149
72	166m NW	Unspecified Heap	1893 - 1927	1415941
DL	166m SW	Unspecified Tanks	1974 - 1983	1417351
73	167m S	Unspecified Pit	1983 - 1991	1429221
DM	171m N	Electric Substation	1974	1335863
DN	173m NW	Unspecified Tank	1981 - 1994	1381201
CP	174m SE	Unspecified Tank	1930	1354487
DO	174m SE	Unspecified Tank	1988 - 1992	1404144
74	177m S	Chimney	1913	1355606
DP	177m S	Refuse Heap	1950	1396435
DP	181m S	Refuse Heap	1955	1425623
CX	183m N	Brine Wells	1913	1352435
BT	185m W	Unspecified Tanks	1974 - 1983	1409783
S	186m SE	Unspecified Tanks	1988 - 1992	1370127

ID	Location	Land use	Dates present	Group ID
DQ	190m E	Unspecified Tank	1988 - 1992	1426843
BK	191m W	Unspecified Tanks	1974 - 1983	1383856
77	191m S	Disused Brine Well	1913	1335186
DS	191m N	Unspecified Tank	1992	1354449
DT	192m S	Unspecified Tanks	1988 - 1992	1387428
CP	194m SE	Unspecified Tanks	1930	1375125
DU	195m W	Cooling Tank	1974 - 1983	1361809
78	198m S	Railway Sidings	1913	1415341
DV	198m SE	Unspecified Tanks	1988 - 1992	1391927
DW	199m SE	Unspecified Tanks	1988 - 1992	1368685
DU	200m SW	Unspecified Tanks	1974 - 1983	1370594
BS	200m NW	Unspecified Tanks	1988 - 1992	1362061
DX	201m SE	Unspecified Tanks	1988 - 1992	1416011
DT	202m S	Unspecified Heaps	1992	1346780
BV	202m W	Unspecified Tank	1992	1354448
DY	203m SE	Unspecified Tanks	1988 - 1992	1423402
S	204m SE	Unspecified Tank	1988 - 1992	1370218
DU	204m SW	Electric Substation	1974 - 1983	1369399
S	205m SE	Unspecified Tanks	1988 - 1992	1376402
80	206m N	Unspecified Works	1980	1429788
DZ	207m SE	Unspecified Tanks	1988 - 1992	1381162
EA	208m S	Unspecified Ground Workings	1913 - 1920	1416354
EA	208m S	Unspecified Ground Workings	1988	1403536
81	210m E	Unspecified Wharf	1988 - 1992	1375382
CX	213m N	Brine Wells	1913	1352436
EA	213m S	Unspecified Ground Workings	1927	1394412
DU	213m SW	Electricity Substation	1991	1357938
CT	215m S	Unspecified Ground Workings	1952	1332932

ID	Location	Land use	Dates present	Group ID
82	216m N	Unspecified Workings	1983	1336601
83	217m E	Industrial Estate	1974 - 1991	1428625
EC	217m SW	Unspecified Tank	1988 - 1992	1393870
CT	217m S	Unspecified Pit	1930	1341641
DT	218m S	Unspecified Tanks	1988 - 1992	1361282
BA	219m N	Unspecified Tanks	1981 - 1994	1392921
BV	219m W	Unspecified Tank	1992	1354447
ED	220m S	Unspecified Heap	1913	1350705
BA	220m N	Unspecified Tanks	1981 - 1994	1419612
BS	223m NW	Unspecified Tanks	1988 - 1992	1384101
EE	224m SW	Unspecified Tanks	1974 - 1983	1404253
EC	225m SW	Unspecified Tank	1988 - 1992	1425302
EH	228m SW	Unspecified Tanks	1974 - 1983	1405326
CP	229m SE	Unspecified Tank	1913	1354494
84	229m S	Unspecified Pit	1897	1342075
CQ	230m N	Unspecified Tanks	1981 - 1994	1396990
EI	231m NE	Unspecified Tanks	1981 - 1994	1389391
ED	231m SW	Unspecified Pit	1913	1341642
EJ	232m N	Unspecified Tank	1992	1354478
85	232m N	Railway Sidings	1992	1359530
86	234m S	Railway Sidings	1927 - 1955	1384013
EK	234m N	Unspecified Heap	1893 - 1927	1408805
EK	235m N	Unspecified Ground Workings	1952	1333223
87	237m N	Brine Well	1913	1347216
BT	237m W	Unspecified Tanks	1974 - 1983	1361333
EL	240m S	Unspecified Ground Workings	1952	1390510
EL	243m S	Unspecified Ground Workings	1893 - 1927	1362170
F	246m SW	Unspecified Tanks	1974 - 1983	1393911

ID	Location	Land use	Dates present	Group ID
DT	247m S	Unspecified Tanks	1988 - 1992	1371276
EM	249m W	Unspecified Tank	1988 - 1992	1384494
CQ	250m NE	Unspecified Tank	1981 - 1994	1414248
EO	252m SE	Refuse Heap	1952	1329126
90	255m S	Railway Sidings	1950	1401211
EQ	258m SE	Unspecified Tanks	1988 - 1992	1412568
92	259m SE	Unspecified Heap	1991	1350703
EF	262m N	Unspecified Tanks	1988 - 1992	1371917
EC	263m SW	Unspecified Tank	1988 - 1992	1410722
ER	265m SE	Unspecified Tanks	1988 - 1992	1403759
ES	267m E	Unspecified Tank	1988 - 1992	1375838
ET	269m N	Unspecified Heap	1952	1428118
ET	269m N	Unspecified Heap	1893 - 1927	1362637
95	271m S	Unspecified Heap	1893	1350704
ES	271m SE	Unspecified Tank	1988 - 1992	1417891
CQ	272m NE	Unspecified Tanks	1981 - 1994	1377614
EU	277m S	Unspecified Tanks	1988 - 1992	1409051
EV	277m N	Unspecified Tanks	1981 - 1994	1429277
EN	279m SW	Unspecified Tanks	1974 - 1983	1389158
96	279m NW	Refuse Heap	1952	1329364
97	281m S	Railway Sidings	1897	1405665
EY	281m SE	Unspecified Tanks	1988 - 1992	1363703
EF	283m N	Chimney	1988 - 1992	1387588
EX	286m N	Unspecified Tanks	1988 - 1992	1398216
EW	288m N	Unspecified Tanks	1988 - 1992	1388455
DW	288m SE	Unspecified Tanks	1988 - 1992	1414292
EW	291m N	Unspecified Tanks	1988 - 1992	1383891
EZ	292m NW	Unspecified Tank	1981 - 1994	1415125

ID	Location	Land use	Dates present	Group ID
FB	294m NW	Unspecified Tanks	1988 - 1992	1417489
FD	301m NW	Unspecified Depot	1991	1336537
EC	309m SW	Unspecified Tank	1988 - 1992	1378541
EC	311m SW	Unspecified Tank	1988 - 1992	1401723
FF	312m SE	Unspecified Tanks	1988 - 1992	1401225
EX	318m N	Unspecified Tanks	1988 - 1992	1400634
FG	320m SW	Chimney	1974 - 1983	1380340
EW	321m N	Unspecified Tanks	1988 - 1992	1395548
FH	324m S	Unspecified Tank	1983 - 1991	1398784
FI	324m N	Unspecified Depot	1988 - 1992	1390907
EQ	325m SE	Unspecified Tanks	1988 - 1992	1412598
BT	326m W	Unspecified Tank	1974 - 1983	1407928
EW	326m N	Unspecified Tanks	1988 - 1992	1381274
FJ	326m SW	Unspecified Tanks	1974 - 1983	1396715
FK	327m NE	Unspecified Tanks	1988 - 1992	1397158
FL	329m SE	Chimney	1974	1355631
FM	333m SE	Unspecified Tanks	1988 - 1992	1377917
ER	334m SE	Unspecified Tanks	1988 - 1992	1425371
FN	338m SE	Unspecified Tanks	1988 - 1992	1417791
FO	340m SW	Refinery	1992	1375042
FK	340m NE	Unspecified Tanks	1988 - 1992	1403705
99	340m S	Unspecified Pit	1988 - 1992	1418459
EC	341m SW	Unspecified Tank	1988 - 1992	1430031
100	341m S	Unspecified Ground Workings	1988 - 1992	1395482
EY	343m SE	Unspecified Tanks	1988 - 1992	1398196
FR	343m S	Refuse Heap	1927	1362694
FR	343m S	Refuse Heap	1913	1385130
FG	344m SW	Chimney	1974 - 1983	1369424

ID	Location	Land use	Dates present	Group ID
FP	344m SW	Unspecified Tanks	1974 - 1983	1378794
FS	345m E	Unspecified Heap	1952	1350353
FT	345m S	Refuse Heap	1913	1378126
FT	345m S	Refuse Heap	1927	1399451
CQ	348m NE	Unspecified Tank	1981 - 1994	1384954
FE	350m W	Electricity Substation	1991	1357928
102	355m SE	Chimney	1974	1355632
FU	355m NE	Unspecified Depot	1974	1336426
FK	357m NE	Unspecified Tanks	1988 - 1992	1426402
103	359m NE	Cuttings	1983 - 1991	1395986
FW	359m SW	Unspecified Ground Workings	1952	1363062
FW	360m SW	Unspecified Ground Workings	1913 - 1930	1420869
FV	361m N	Unspecified Tanks	1988 - 1992	1412406
FX	361m N	Unspecified Heap	1893 - 1927	1373804
FU	362m NE	Unspecified Heap	1893 - 1927	1361584
FU	362m NE	Unspecified Heap	1952	1428622
FZ	363m SW	Unspecified Tanks	1974 - 1983	1427114
FX	365m N	Unspecified Heap	1952	1396760
104	370m SE	Slag Works	1913	1418676
GC	373m W	Unspecified Tank	1981 - 1994	1421809
FK	374m NE	Unspecified Tanks	1988 - 1992	1405213
GD	375m S	Unspecified Tanks	1988 - 1992	1391150
GF	382m SE	Chimney	1974	1355633
FE	383m W	Unspecified Tank	1991	1354108
107	387m W	Unspecified Warehouse	1974 - 1991	1385407
108	388m S	Unspecified Pit	1988 - 1992	1413592
CQ	388m NE	Unspecified Tank	1981 - 1994	1376552
109	392m SW	Unspecified Pit	1893	1342000

ID	Location	Land use	Dates present	Group ID
110	393m W	Disused Brine Wells	1913	1326765
GD	395m SE	Unspecified Tanks	1988 - 1992	1397752
112	397m N	Unspecified Pit	1983 - 1991	1415739
GL	399m NE	Railway Sidings	1991	1430249
GJ	402m SW	Unspecified Tanks	1974 - 1983	1413153
GM	404m NE	Unspecified Tanks	1988 - 1992	1425029
GN	405m SE	Flare Stack	1988 - 1992	1368667
GF	405m SE	Chimney	1974	1355634
GL	409m NE	Railway Sidings	1983	1364880
113	412m SW	Unspecified Pit	1955	1341994
GO	416m SE	Unspecified Tank	1974	1354486
GM	424m NE	Unspecified Tanks	1988 - 1992	1427321
GP	424m N	Gas Handling Station	1988 - 1992	1378290
GQ	426m S	Unspecified Heap	1955	1350701
GR	426m N	Unspecified Heap	1893 - 1927	1428324
GM	429m NE	Unspecified Tanks	1988 - 1992	1402887
117	432m NE	Tramway Sidings	1893	1361096
FD	432m NW	Unspecified Tanks	1974 - 1983	1387090
FO	432m SW	Unspecified Heap	1955	1348792
GT	432m W	Unspecified Tanks	1992	1335196
GT	432m W	Unspecified Tank	1988	1352995
GW	434m NE	Electric Substation	1952	1335864
118	436m N	Refuse Heap	1952	1329350
GJ	437m SW	Unspecified Tanks	1974 - 1983	1411191
GU	438m W	Unspecified Tanks	1992	1335592
GU	438m W	Unspecified Tank	1988	1354450
GY	438m SE	Chimney	1974	1355635
FO	440m SW	Unspecified Tank	1988 - 1992	1373827

ID	Location	Land use	Dates present	Group ID
FO	442m SW	Unspecified Tanks	1974 - 1983	1427298
119	443m SW	Brine Wells	1913	1352433
121	445m S	Unspecified Depot	1988 - 1992	1396339
122	447m SE	Unspecified Ground Workings	1988 - 1992	1380994
HB	448m SE	Unspecified Tanks	1988 - 1992	1391952
123	449m W	Disused Brine Wells	1913	1326764
GQ	452m S	Unspecified Tanks	1988 - 1992	1383575
HC	453m SE	Unspecified Tanks	1988 - 1992	1372465
HC	454m SE	Unspecified Tanks	1988 - 1992	1397188
GM	456m NE	Unspecified Tanks	1988 - 1992	1363162
125	460m SE	Refuse Heap	1974	1329366
HD	460m SW	Unspecified Tanks	1974 - 1983	1410220
126	461m SE	Unspecified Depot	1988 - 1992	1397640
HE	461m S	Unspecified Ground Workings	1913	1332933
GY	462m SE	Chimney	1974	1355636
127	465m SE	Unspecified Works	1988 - 1992	1394557
HF	466m NE	Unspecified Heap	1913 - 1927	1377357
HF	467m NE	Unspecified Heap	1893	1388701
HH	467m W	Unspecified Tank	1983 - 1991	1407104
128	467m NE	Slag Wool Works	1952	1361244
HH	468m W	Unspecified Tank	1974	1376674
GW	471m NE	Electricity Substation	1991	1357936
GW	471m NE	Electric Substation	1974 - 1983	1411659
HC	473m SE	Unspecified Tanks	1988 - 1992	1410983
GB	473m SE	Unspecified Tanks	1988	1335603
GB	473m SE	Unspecified Tank	1992	1354465
129	473m NE	Unspecified Workings	1974	1336600
130	474m SE	Railway Sidings	1988 - 1992	1405948

ID	Location	Land use	Dates present	Group ID
GQ	475m S	Unspecified Tanks	1988 - 1992	1417083
HI	476m NE	Unspecified Tank	1981 - 1994	1425340
HC	477m SE	Unspecified Tanks	1988 - 1992	1380795
GQ	479m S	Unspecified Tank	1950 - 1955	1392598
GB	480m SE	Unspecified Tanks	1988	1335590
GB	480m SE	Unspecified Tank	1992	1354464
HF	480m NE	Pump House	1983 - 1991	1368225
GR	482m N	Cuttings	1983 - 1991	1410358
HJ	483m S	Unspecified Tank	1974 - 1991	1422621
GN	488m SE	Unspecified Tank	1988 - 1992	1421802
GU	490m W	Unspecified Tanks	1988 - 1992	1405032
133	492m SW	Railway Sidings	1952	1365400
134	492m SW	Railway Sidings	1952	1374067
HE	494m SW	Railway Sidings	1930	1421216
GY	496m SE	Chimney	1974 - 1991	1430066
135	497m S	Electric Substation	1974	1335867
FD	499m SW	Unspecified Tanks	1974 - 1983	1364244
HK	499m SW	Unspecified Tanks	1974 - 1983	1430990

This data is sourced from Ordnance Survey® / Groundsure.

1.2 Historical tanks

Records within 500m	**1189**

Tank features digitised from historical Ordnance Survey® mapping at high-detail 1:1,250 and 1:2,500 scale, intelligently grouped into contiguous features. To prevent misrepresentation of the size of historical features at any given time, features are only grouped if they have similar geometries within immediately preceding or succeeding map editions. See section 2 for a breakdown of grouping if required. Grouped and the original un-grouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

Features are displayed on the Past land use map on **page 14 >**

ID	Location	Land use	Dates present	Group ID
C	On site	Unspecified Tank	1974 - 1983	223018
C	On site	Unspecified Tank	1974 - 1993	226279
C	On site	Unspecified Tank	1983 - 1993	228289
H	On site	Unspecified Tank	1984 - 1993	218529
H	On site	Tanks	1983 - 1993	219458
H	On site	Tanks	1993	219748
H	On site	Tanks	1993	220986
H	On site	Unspecified Tank	1983 - 1993	221557
H	On site	Unspecified Tank	1984 - 1993	223351
H	On site	Tanks	1983	224322
H	On site	Tanks	1984	224390
H	On site	Tanks	1983	225703
H	On site	Tanks	1983 - 1993	226926
H	On site	Tanks	1983 - 1993	228504
H	On site	Tanks	1983 - 1993	229588
H	On site	Unspecified Tank	1984 - 1993	229884
H	On site	Tanks	1983	230328
H	On site	Tanks	1984	232798
H	On site	Unspecified Tank	1984 - 1993	233274
J	On site	Unspecified Tank	1969	211659
J	On site	Unspecified Tank	1969	211660
J	On site	Unspecified Tank	1969	211661
J	On site	Tanks	1984	214722
J	On site	Tanks	1969	216577
J	On site	Unspecified Tank	1969	216622
J	On site	Unspecified Tank	1989 - 1993	216928
J	On site	Unspecified Tank	1984	217036
J	On site	Tanks	1984	217631

ID	Location	Land use	Dates present	Group ID
J	On site	Tanks	1969	218124
J	On site	Tanks	1975	218875
J	On site	Tanks	1984	219328
J	On site	Tanks	1969	219397
J	On site	Unspecified Tank	1989 - 1993	219659
J	On site	Tanks	1984	220007
J	On site	Unspecified Tank	1984	220365
J	On site	Unspecified Tank	1989 - 1993	220615
J	On site	Tanks	1989	221950
J	On site	Tanks	1969	222071
J	On site	Tanks	1989	222406
J	On site	Tanks	1989	222777
J	On site	Tanks	1969	222996
J	On site	Tanks	1993	223242
J	On site	Tanks	1975	223625
J	On site	Tanks	1969	223644
J	On site	Unspecified Tank	1984	224106
J	On site	Unspecified Tank	1989 - 1993	224222
J	On site	Tanks	1975	224673
J	On site	Tanks	1969	225159
J	On site	Tanks	1993	225268
J	On site	Tanks	1984	225365
J	On site	Unspecified Tank	1975	226004
J	On site	Unspecified Tank	1975	226166
J	On site	Unspecified Tank	1969 - 1993	226193
J	On site	Tanks	1984	226325
J	On site	Unspecified Tank	1984	226389
J	On site	Unspecified Tank	1984 - 1989	226472

ID	Location	Land use	Dates present	Group ID
J	On site	Unspecified Tank	1969	226528
J	On site	Unspecified Tank	1969	226662
J	On site	Tanks	1984	227133
J	On site	Unspecified Tank	1969	227290
J	On site	Tanks	1993	227553
J	On site	Tanks	1993	227799
J	On site	Tanks	1975	228189
J	On site	Unspecified Tank	1993	228644
J	On site	Unspecified Tank	1975	229036
J	On site	Tanks	1984	229277
J	On site	Unspecified Tank	1989 - 1993	229798
J	On site	Tanks	1993	229907
J	On site	Tanks	1989 - 1993	229940
J	On site	Tanks	1984	230123
J	On site	Unspecified Tank	1975	230694
J	On site	Tanks	1969	230888
J	On site	Unspecified Tank	1989 - 1993	230891
J	On site	Unspecified Tank	1975	231521
J	On site	Tanks	1969	231561
J	On site	Unspecified Tank	1975	231820
J	On site	Unspecified Tank	1975	231891
J	On site	Tanks	1975	231977
J	On site	Unspecified Tank	1969	232098
J	On site	Tanks	1993	232163
J	On site	Tanks	1993	232207
J	On site	Unspecified Tank	1975	232317
J	On site	Tanks	1984	232385
J	On site	Tanks	1975	232516

ID	Location	Land use	Dates present	Group ID
J	On site	Tanks	1989	232546
J	On site	Unspecified Tank	1989 - 1993	232998
J	On site	Tanks	1969 - 1975	233321
J	On site	Unspecified Tank	1989 - 1993	233340
K	On site	Tanks	1983	214643
K	On site	Tanks	1983	214645
K	On site	Tanks	1983	214654
K	On site	Tanks	1983	220987
K	On site	Tanks	1983 - 1993	222609
K	On site	Settling Tanks	1983 - 1993	230043
M	On site	Tanks	1984	213600
M	On site	Tanks	1984 - 1993	217717
M	On site	Tanks	1984 - 1993	219695
M	On site	Tanks	1984 - 1993	220700
M	On site	Tanks	1984	223521
M	On site	Unspecified Tank	1984 - 1993	225354
M	On site	Tanks	1984 - 1993	226988
M	On site	Unspecified Tank	1984 - 1993	227110
M	On site	Tanks	1993	229635
M	On site	Tanks	1984 - 1993	230574
M	On site	Tanks	1984	231108
M	On site	Unspecified Tank	1984 - 1993	231722
N	On site	Unspecified Tank	1983 - 1993	218935
N	On site	Unspecified Tank	1983 - 1993	219633
N	On site	Unspecified Tank	1983 - 1993	223198
N	On site	Unspecified Tank	1983 - 1993	224121
N	On site	Unspecified Tank	1983 - 1993	224216
N	On site	Unspecified Tank	1983 - 1993	225794

ID	Location	Land use	Dates present	Group ID
N	On site	Unspecified Tank	1983 - 1993	226402
N	On site	Tanks	1983 - 1993	227572
N	On site	Unspecified Tank	1983 - 1993	230522
N	On site	Unspecified Tank	1983 - 1993	230988
O	On site	Unspecified Tank	1984	211650
O	On site	Unspecified Tank	1984	211652
O	On site	Unspecified Tank	1984	211653
O	On site	Tanks	1984	214723
O	On site	Tanks	1984	214724
O	On site	Tanks	1984	214725
O	On site	Tanks	1984	214726
O	On site	Tanks	1984	214727
O	On site	Tanks	1984	214728
O	On site	Tanks	1984	214729
O	On site	Unspecified Tank	1984 - 1993	223201
O	On site	Tanks	1984 - 1994	229961
P	On site	Tanks	1983 - 1993	219692
P	On site	Tanks	1983 - 1993	230647
R	On site	Unspecified Tank	1983	209790
R	On site	Unspecified Tank	1974	211425
R	On site	Unspecified Tank	1983	211426
R	On site	Unspecified Tank	1983	211427
R	On site	Unspecified Tank	1974	211428
R	On site	Unspecified Tank	1974	211429
R	On site	Unspecified Tank	1974	211430
R	On site	Unspecified Tank	1974	211431
R	On site	Unspecified Tank	1974	211432
R	On site	Unspecified Tank	1974	211433

ID	Location	Land use	Dates present	Group ID
R	On site	Tanks	1974	213489
R	On site	Tanks	1974	213490
R	On site	Tanks	1983	214641
R	On site	Tanks	1983	214642
R	On site	Tanks	1983	214644
R	On site	Tanks	1983	214646
R	On site	Tanks	1983	214647
R	On site	Tanks	1983	214648
R	On site	Tanks	1983	214649
R	On site	Tanks	1983	214650
R	On site	Tanks	1983	214651
R	On site	Tanks	1983	214652
R	On site	Tanks	1983	214653
R	On site	Tanks	1983	214655
R	On site	Tanks	1983	214656
R	On site	Tanks	1983	214657
R	On site	Tanks	1983	214658
R	On site	Tanks	1974 - 1993	216699
R	On site	Tanks	1983	216918
R	On site	Tanks	1983	216980
R	On site	Tanks	1993	217508
R	On site	Unspecified Tank	1974 - 1983	217566
R	On site	Tanks	1974	217584
R	On site	Tanks	1983 - 1993	218595
R	On site	Tanks	1983	218615
R	On site	Unspecified Tank	1974 - 1993	218816
R	On site	Tanks	1983 - 1993	218948
R	On site	Tanks	1983	219032

ID	Location	Land use	Dates present	Group ID
R	On site	Tanks	1974 - 1983	219568
R	On site	Tanks	1993	219631
R	On site	Tanks	1983	219646
R	On site	Unspecified Tank	1993	222062
R	On site	Unspecified Tank	1979 - 1997	222266
R	On site	Tanks	1983 - 1993	223251
R	On site	Tanks	1983 - 1993	223937
R	On site	Tanks	1983	224041
R	On site	Tanks	1983 - 1993	224492
R	On site	Tanks	1983 - 1993	225135
R	On site	Unspecified Tank	1974 - 1983	225963
R	On site	Tanks	1974 - 1983	226151
R	On site	Tanks	1983 - 1993	226332
R	On site	Tanks	1983	226688
R	On site	Unspecified Tank	1983 - 1993	227020
R	On site	Unspecified Tank	1983 - 1993	227427
R	On site	Tanks	1983	227544
R	On site	Tanks	1983	227695
R	On site	Unspecified Tank	1974	228441
R	On site	Unspecified Tank	1983 - 1993	229049
R	On site	Tanks	1983	229660
R	On site	Unspecified Tank	1983 - 1993	230363
R	On site	Unspecified Tank	1993	230660
R	On site	Tanks	1974 - 1983	230669
R	On site	Tanks	1983 - 1993	231302
R	On site	Tanks	1983 - 1993	231390
R	On site	Tanks	1974 - 1983	232015
R	On site	Tanks	1974 - 1983	232201

ID	Location	Land use	Dates present	Group ID
R	On site	Tanks	1983	232507
R	On site	Tanks	1983	232734
R	On site	Tanks	1983	232839
R	On site	Tanks	1993	232897
R	On site	Unspecified Tank	1974	233005
R	On site	Tanks	1974 - 1983	233064
R	On site	Tanks	1993	233066
R	On site	Tanks	1974	233223
T	On site	Unspecified Tank	1984 - 1993	217332
T	On site	Unspecified Tank	1984	217483
T	On site	Unspecified Tank	1984 - 1993	219634
T	On site	Unspecified Tank	1984 - 1993	220315
T	On site	Tanks	1984 - 1993	223501
T	On site	Tanks	1984 - 1993	225061
T	On site	Unspecified Tank	1984 - 1993	226053
T	On site	Unspecified Tank	1984 - 1993	228296
T	On site	Unspecified Tank	1984 - 1993	231254
T	On site	Unspecified Tank	1993	232340
U	On site	Unspecified Tank	1969 - 1984	224981
V	On site	Tanks	1974 - 1983	220727
V	On site	Tanks	1993	227859
W	On site	Unspecified Tank	1984 - 1994	217502
X	On site	Unspecified Tank	1983 - 1993	218491
X	On site	Unspecified Tank	1983 - 1993	219566
X	On site	Unspecified Tank	1983 - 1993	228434
X	On site	Unspecified Tank	1983 - 1993	229135
X	On site	Unspecified Tank	1983 - 1993	229787
X	On site	Unspecified Tank	1993	231016

ID	Location	Land use	Dates present	Group ID
X	On site	Unspecified Tank	1983	232119
Y	On site	Tanks	1993	221478
Y	On site	Tanks	1983	223090
Y	On site	Unspecified Tank	1985 - 1993	225390
Y	On site	Tanks	1983	228370
Z	On site	Tanks	1993	214887
Z	On site	Tanks	1983 - 1993	220909
Z	On site	Unspecified Tank	1993	226381
Z	On site	Tanks	1983 - 1993	227495
Z	On site	Unspecified Tank	1983	228195
Z	On site	Unspecified Tank	1983 - 1993	228641
Z	On site	Tanks	1983 - 1993	231184
AC	On site	Unspecified Tank	1983 - 1993	219495
AC	On site	Unspecified Tank	1983 - 1993	219835
AC	On site	Unspecified Tank	1983 - 1993	225197
AH	On site	Tanks	1983 - 1993	221189
AH	On site	Unspecified Tank	1983 - 1993	223842
AI	On site	Unspecified Tank	1993	211424
AI	On site	Unspecified Tank	1989	211434
AI	On site	Tanks	1993	214639
AI	On site	Tanks	1993	214640
AI	On site	Tanks	1993	216644
AI	On site	Tanks	1983 - 1993	217469
AI	On site	Tanks	1983 - 1993	217759
AI	On site	Tanks	1997	218387
AI	On site	Unspecified Tank	1983	219715
AI	On site	Tanks	1997	220143
AI	On site	Tanks	1983	225065

ID	Location	Land use	Dates present	Group ID
AI	On site	Tanks	1983	225696
AI	On site	Tanks	1983 - 1993	225779
AI	On site	Tanks	1993	225810
AI	On site	Tanks	1983	227735
AI	On site	Tanks	1983 - 1993	227739
AI	On site	Tanks	1989	228998
AI	On site	Unspecified Tank	1974 - 1983	230747
AI	On site	Tanks	1983	231033
AI	On site	Tanks	1993	231342
AI	On site	Tanks	1974	231365
AI	On site	Tanks	1974	231969
AI	On site	Unspecified Tank	1983 - 1993	233068
AI	On site	Unspecified Tank	1993	233157
AI	On site	Tanks	1983	233190
AJ	On site	Unspecified Tank	1993	212895
AJ	On site	Unspecified Tank	1984 - 1993	225813
AJ	On site	Unspecified Tank	1984 - 1993	226923
AK	On site	Unspecified Tank	1993	212894
AK	On site	Tanks	1993	215117
AK	On site	Tanks	1993	215118
AK	On site	Tanks	1993	215119
AK	On site	Tanks	1984	215120
AK	On site	Unspecified Tank	1984 - 1993	217463
AK	On site	Tanks	1984	217490
AK	On site	Tanks	1984 - 1993	218224
AK	On site	Tanks	1984 - 1993	223823
AK	On site	Tanks	1984	224270
AK	On site	Tanks	1984	227409

ID	Location	Land use	Dates present	Group ID
AK	On site	Tanks	1984	229278
AK	On site	Tanks	1993	229350
AK	On site	Unspecified Tank	1984 - 1993	230889
AK	On site	Tanks	1993	231354
AK	On site	Tanks	1984 - 1993	232412
AK	On site	Tanks	1984 - 1993	232624
AM	On site	Unspecified Tank	1984	211654
AN	On site	Unspecified Tank	1983 - 1993	216969
AN	On site	Unspecified Tank	1983 - 1993	232702
AP	On site	Unspecified Tank	1984	211651
AR	On site	Settling Tanks	1993	216469
AR	On site	Settling Tanks	1993	217477
AR	On site	Unspecified Tank	1983 - 1993	222603
AR	On site	Unspecified Tank	1983	223629
AR	On site	Settling Tanks	1983 - 1993	227088
AR	On site	Settling Tanks	1983 - 1993	230122
AR	On site	Unspecified Tank	1993	232067
AS	On site	Tanks	1983	216998
AS	On site	Tanks	1983	217043
AS	On site	Tanks	1993	222934
AS	On site	Tanks	1983 - 1993	223809
AS	On site	Unspecified Tank	1974 - 1993	226146
AS	On site	Tanks	1983 - 1993	227277
AS	On site	Unspecified Tank	1983 - 1993	232240
AS	On site	Unspecified Tank	1983 - 1993	232383
AT	On site	Unspecified Tank	1975 - 1984	217688
AT	On site	Unspecified Tank	1969	220713
AT	On site	Unspecified Tank	1989 - 1993	231238

ID	Location	Land use	Dates present	Group ID
AU	**On site**	**Tanks**	**1993**	**220032**
AU	**On site**	**Tanks**	**1974 - 1983**	**222737**
AU	**On site**	**Unspecified Tank**	**1983 - 1993**	**227684**
AV	**On site**	**Tanks**	**1997**	**220203**
AV	**On site**	**Tanks**	**1992**	**232595**
AW	**On site**	**Unspecified Tank**	**1983**	**222028**
AW	**On site**	**Unspecified Tank**	**1993**	**225945**
AW	**On site**	**Unspecified Tank**	**1983 - 1993**	**230138**
AX	**On site**	**Unspecified Tank**	**1989 - 1993**	**223273**
AX	**On site**	**Unspecified Tank**	**1975**	**224401**
AY	**On site**	**Tanks**	**1985 - 1993**	**227147**
AY	**On site**	**Tanks**	**1985 - 1993**	**232322**
G	1m SE	Tanks	1984 - 1997	227994
G	1m SE	Unspecified Tank	1979 - 1989	229851
G	2m SE	Tanks	1997	213504
AZ	3m SW	Unspecified Tank	1969 - 1993	218473
G	4m SE	Unspecified Tank	1979	212146
29	5m SW	Unspecified Tank	1985 - 1993	221929
G	7m N	Tanks	1993	214886
BE	9m SE	Unspecified Tank	1985 - 1993	217551
AQ	10m NW	Unspecified Tank	1959	211349
32	11m NW	Unspecified Tank	1994	211337
AQ	11m NW	Unspecified Tank	1994	226872
AQ	12m NW	Unspecified Tank	1987	232610
AQ	12m NW	Unspecified Tank	1974	228029
G	13m N	Tanks	1993	220204
G	14m N	Tanks	1993	232410
G	14m SE	Tanks	1997	229569

ID	Location	Land use	Dates present	Group ID
35	14m SW	Tanks	1974	214591
BG	14m SW	Tanks	1974	213245
G	14m N	Tanks	1983 - 1989	223261
G	14m E	Tanks	1984 - 1989	216914
G	14m N	Tanks	1983	232945
G	15m E	Tanks	1983 - 1989	217456
G	15m N	Tanks	1993	225839
G	15m E	Tanks	1997	224994
G	15m SE	Unspecified Tank	1984 - 1989	231103
G	15m E	Tanks	1974 - 1979	229923
G	15m E	Tanks	1974 - 1983	217352
G	15m SE	Tanks	1979	222551
G	16m E	Tanks	1993	217802
AQ	18m NW	Unspecified Tank	1994	211338
G	18m SE	Unspecified Tank	1997	232006
BF	18m NW	Tanks	1969 - 1993	217922
G	19m SE	Unspecified Tank	1984 - 1989	217509
G	20m SE	Unspecified Tank	1979	218240
39	20m SE	Tanks	1997	213502
G	21m N	Tanks	1983 - 1993	220807
G	21m N	Tanks	1993	214888
BJ	21m NE	Tanks	1989	222494
BJ	21m NE	Tanks	1984	233002
BJ	22m NE	Tanks	1989	229783
BJ	22m NE	Tanks	1993	225628
BJ	22m NE	Tanks	1975	217810
BJ	22m NE	Tanks	1984	231998
BJ	22m NE	Tanks	1969	220823

ID	Location	Land use	Dates present	Group ID
BJ	23m NE	Tanks	1993	219417
BJ	23m NE	Tanks	1975	220650
BJ	23m NE	Tanks	1969	219516
BA	25m N	Tanks	1993	217476
BA	26m N	Tanks	1984	216649
BA	26m N	Tanks	1993	226618
BJ	26m NE	Unspecified Tank	1989	221034
BA	26m N	Tanks	1984	219499
BA	26m N	Tanks	1980	227014
BA	27m N	Tanks	1993	231068
BA	27m N	Tanks	1980	231358
BO	27m N	Tanks	1988	218540
BJ	28m NE	Unspecified Tank	1993	224358
BA	28m N	Tanks	1984	225409
BJ	28m NE	Tanks	1969	226843
41	28m SE	Unspecified Tank	1985 - 1993	218925
BA	28m N	Tanks	1980	218103
BO	28m NE	Tanks	1993	224882
BO	28m NE	Unspecified Tank	1994	208152
BO	28m NE	Tanks	1984	217554
BJ	28m NE	Unspecified Tank	1975	229308
BJ	29m NE	Unspecified Tank	1989 - 1993	229179
BJ	30m NE	Tanks	1989 - 1993	224773
BJ	30m NE	Unspecified Tank	1975	224159
BF	30m NW	Unspecified Tank	1991	211649
BJ	31m NE	Tanks	1975	218382
BJ	33m NE	Tanks	1975	224330
BM	34m SE	Tanks	1997	213506

ID	Location	Land use	Dates present	Group ID
BP	34m S	Tanks	1986 - 1987	221827
BP	34m S	Unspecified Tank	1993	211535
BF	34m N	Unspecified Tank	1993	231720
BF	35m N	Unspecified Tank	1969 - 1979	221024
AQ	37m SE	Unspecified Tank	1983	222143
AQ	37m SE	Unspecified Tank	1965	221417
AQ	37m SE	Cooling Tanks	1971	215342
BT	38m W	Tank Farm	1973 - 1984	222751
AQ	38m SE	Tanks	1971	214578
AQ	38m SE	Cooling Tank	1994	218629
AQ	38m SE	Cooling Tank	1999	218634
AQ	38m SE	Unspecified Tank	1971	220386
AQ	38m SE	Unspecified Tank	1964	228324
BJ	38m NE	Tanks	1993	232389
AQ	38m SE	Cooling Tank	1971	233332
AQ	39m SE	Cooling Tank	1971	216452
AQ	40m SE	Cooling Tank	1971	216453
BJ	41m NE	Tanks	1993	222750
BU	41m S	Unspecified Tank	1984 - 1993	223533
G	41m N	Tanks	1983 - 1989	218191
BJ	42m NE	Tanks	1969	228299
AQ	42m SE	Unspecified Tank	1993	211352
G	43m N	Tanks	1997	226021
AQ	43m SE	Unspecified Tank	1959 - 1971	228499
G	43m N	Tanks	1989	222468
BW	43m E	Tanks	1989	219854
BW	44m E	Tanks	1993	232744
BI	44m NW	Unspecified Tank	1969	212896

ID	Location	Land use	Dates present	Group ID
BW	44m E	Tanks	1975	227426
AQ	45m SE	Unspecified Tank	1994 - 1999	225459
BW	45m E	Tanks	1984	216948
BW	46m E	Tanks	1969	220023
BJ	47m NE	Unspecified Tank	1993	230388
AQ	47m NW	Tanks	1990 - 1999	217882
BZ	47m NW	Tanks	1984 - 1994	230523
BZ	47m NW	Tanks	1979	230548
BJ	48m NE	Unspecified Tank	1984	224162
BR	48m NW	Tanks	1997	213501
BJ	48m NE	Tanks	1975	214574
CA	49m SW	Unspecified Tank	1974	209791
G	49m N	Tanks	1997	233097
G	49m N	Tanks	1984 - 1989	230868
BZ	49m NW	Unspecified Tank	1984 - 1997	231771
BZ	50m NW	Unspecified Tank	1979	225164
AQ	50m SE	Tanks	1971	214579
BO	51m NE	Unspecified Tank	1993	233188
BO	51m NE	Unspecified Tank	1984	223689
BJ	52m NE	Unspecified Tank	1989	232404
AQ	52m SW	Tanks	1971	214590
AQ	53m SE	Tanks	1971	214589
AQ	53m SE	Tanks	1971	214580
BA	53m N	Tanks	1984	220962
BA	53m N	Tanks	1993	218115
BJ	53m NE	Unspecified Tank	1993	231044
BJ	53m NE	Unspecified Tank	1975	228997
G	53m SE	Unspecified Tank	1979 - 1997	218862

ID	Location	Land use	Dates present	Group ID
BA	54m N	Tanks	1980	222248
AQ	54m NW	Unspecified Tank	1974 - 1994	222326
BJ	54m S	Unspecified Tank	1984	217693
AQ	54m NW	Unspecified Tank	1983 - 1999	227238
AQ	55m NW	Unspecified Tank	1971	218724
BJ	56m S	Unspecified Tank	1993	222942
G	57m N	Tanks	1997	217762
G	57m N	Tanks	1984 - 1989	225830
44	57m SE	Unspecified Tank	1983 - 1994	220403
CA	59m W	Unspecified Tank	1969	220749
CA	60m W	Unspecified Tank	1974	228760
CA	61m W	Unspecified Tank	1993	217038
BV	61m W	Unspecified Tank	1984	211440
CA	61m W	Unspecified Tank	1986 - 1987	225721
AQ	62m SE	Unspecified Tank	1971	211340
BN	62m SE	Unspecified Tank	1984	229737
AQ	62m NW	Unspecified Tank	1971	232118
AQ	62m SE	Unspecified Tank	1971 - 1993	228867
BJ	62m NE	Unspecified Tank	1993	224469
BJ	62m NE	Unspecified Tank	1989	225978
45	63m S	Unspecified Tank	1929	210886
AQ	63m NW	Unspecified Tank	1983 - 1999	229916
BR	63m NW	Unspecified Tank	1989 - 1997	230416
BN	63m SE	Tanks	1975	214577
AQ	63m SW	Unspecified Tank	1959	211348
AQ	63m SW	Tanks	1971	214587
46	63m N	Unspecified Tank	1940	211656
BJ	63m NE	Unspecified Tank	1975	217783

ID	Location	Land use	Dates present	Group ID
BV	64m W	Unspecified Tank	1994	211446
BN	64m SE	Unspecified Tank	1969	219480
AQ	64m SE	Tanks	1993	214594
AQ	65m SE	Unspecified Tank	1971 - 1990	233284
G	65m NW	Tanks	1979	216540
G	65m NW	Tanks	1997	217499
BJ	66m S	Unspecified Tank	1984 - 1993	226956
AQ	66m NW	Unspecified Tank	1983 - 1994	221946
AQ	66m SE	Unspecified Tank	1994 - 1999	231279
AQ	66m NW	Tanks	1990 - 1999	217095
G	67m N	Tanks	1984	230748
BU	67m S	Unspecified Tank	1984	223792
BU	68m S	Unspecified Tank	1993	222050
AQ	68m SE	Unspecified Tank	1971 - 1993	224748
CE	69m SW	Unspecified Tank	1971	211341
AQ	70m SE	Unspecified Tank	1983 - 1994	226056
BJ	70m NE	Tanks	1989 - 1993	225395
AQ	70m SE	Unspecified Tank	1994	230790
BJ	71m NE	Tanks	1975	227968
BJ	71m NE	Tanks	1975	226299
G	71m NW	Tanks	1997	227793
BV	71m W	Unspecified Tank	1994	211447
AQ	72m SE	Unspecified Tank	1983 - 1987	219209
AQ	73m SW	Tanks	1971	214586
G	73m N	Tanks	1984 - 1989	226626
G	73m N	Tanks	1997	231745
AQ	73m SW	Unspecified Tank	1993	211351
BA	74m N	Tanks	1980 - 1993	229633

ID	Location	Land use	Dates present	Group ID
BA	75m N	Tanks	1984 - 1993	226309
G	75m SE	Tanks	1979 - 1989	227383
G	76m SE	Tanks	1997	228192
BN	77m SE	Unspecified Tank	1969 - 1993	218855
BU	77m S	Unspecified Tank	1984	221042
BU	78m S	Unspecified Tank	1993	229579
G	78m SE	Unspecified Tank	1979 - 1989	218985
BJ	78m NE	Tanks	1989	218612
BW	78m E	Tanks	1969	229606
CG	78m NW	Unspecified Tank	1979	229377
AQ	79m SW	Tanks	1971	214585
CG	79m NW	Unspecified Tank	1979	228410
BW	79m E	Tanks	1993	231182
BJ	79m NE	Tanks	1993	225027
BJ	79m NE	Tanks	1975	218506
BP	79m S	Unspecified Tank	1993	211536
CG	79m NW	Unspecified Tank	1984 - 1997	224842
G	79m NW	Tanks	1979	226463
BJ	79m NE	Tanks	1975	217367
G	80m NW	Tanks	1997	230744
CG	80m NW	Unspecified Tank	1984 - 1989	224002
BW	80m E	Tanks	1975	223732
BJ	80m NE	Tanks	1984	225077
BJ	80m S	Tanks	1975	226948
CG	80m NW	Unspecified Tank	1997	218590
G	80m NW	Tanks	1984 - 1989	219200
BJ	80m S	Tanks	1989 - 1993	222744
BJ	80m NE	Tanks	1969	229196

ID	Location	Land use	Dates present	Group ID
BA	81m N	Tanks	1984 - 1993	221388
BS	81m NW	Tanks	1979 - 1984	224636
AQ	82m W	Tanks	1959 - 1971	231531
BU	82m S	Tanks	1975	226668
BU	82m S	Tanks	1989 - 1993	216979
G	83m E	Tanks	1979	219016
BU	83m S	Tanks	1975	221352
CF	83m W	Oil Tanks	1965	216521
CF	83m W	Tanks	1970 - 1973	224107
G	83m N	Tanks	1979	216836
G	83m E	Tanks	1997	219754
AQ	84m SW	Unspecified Tank	1959 - 1971	228697
CF	84m W	Tanks	1984	221395
G	84m N	Tanks	1997	225671
BW	86m NE	Unspecified Tank	1989 - 1993	223388
CI	86m N	Unspecified Tank	1940	211648
BJ	86m NE	Tanks	1975	219171
CJ	87m SW	Unspecified Tank	1971	211343
BW	87m NE	Unspecified Tank	1975	220241
CF	87m W	Tanks	1965	228528
G	88m N	Tanks	1997	222808
BJ	89m NE	Tanks	1975	217827
BV	90m W	Tanks	1994	214662
CL	90m W	Unspecified Tank	1970	211339
CM	91m SW	Unspecified Tank	1971	211342
G	92m N	Tanks	1984 - 1989	217101
G	93m N	Tanks	1997	216832
CL	93m W	Tanks	1970	214582

ID	Location	Land use	Dates present	Group ID
AQ	96m SE	Tanks	1971	214588
BJ	97m NE	Tanks	1975	224077
AQ	97m SE	Tanks	1971	214583
CI	98m N	Unspecified Tank	1940	211655
55	99m W	Unspecified Tank	1999	209788
BU	100m S	Tanks	1975	222895
CO	100m W	Unspecified Tank	1974	230767
BU	100m S	Tanks	1989 - 1993	227758
CO	100m W	Unspecified Tank	1993	222035
AQ	102m SE	Tanks	1971	214584
CO	102m W	Unspecified Tank	1986 - 1987	231217
CR	107m S	Unspecified Tank	1986 - 1987	223875
CR	108m S	Unspecified Tank	1993	226994
BU	108m S	Tanks	1975	222604
G	108m N	Tanks	1984 - 1989	223643
G	108m N	Tanks	1997	229689
BU	108m S	Unspecified Tank	1989	211334
BA	109m N	Tanks	1993	231699
BU	109m S	Tanks	1993	228498
BA	110m N	Tanks	1984	224556
BA	110m N	Tanks	1980 - 1993	228976
BA	110m N	Tanks	1980	231594
BV	111m W	Unspecified Tank	1994	211445
BA	112m N	Tanks	1993	232846
BA	113m N	Tanks	1993	214659
CP	113m SE	Tanks	1927	232393
BA	113m N	Tanks	1980	219789
BA	113m N	Tanks	1993	218339

ID	Location	Land use	Dates present	Group ID
BA	113m N	Unspecified Tank	1984	211438
CK	114m N	Unspecified Tank	1940	211658
59	114m SE	Tanks	1997	213503
BA	114m N	Unspecified Tank	1984	211439
BA	114m N	Tanks	1980 - 1993	226973
BA	114m N	Tanks	1980	218256
BU	115m S	Tanks	1975	227205
S	115m E	Tanks	1984	228123
CW	115m N	Unspecified Tank	1980 - 1984	219060
CW	116m N	Unspecified Tank	1988 - 1993	217559
CV	117m SW	Tanks	1974	222974
S	117m E	Tanks	1969	220984
CV	117m SW	Unspecified Tank	1993	211537
S	117m E	Unspecified Tank	1989	223465
BV	117m W	Unspecified Tank	1994	211444
CV	117m SW	Tanks	1986 - 1987	221556
CW	118m N	Unspecified Tank	1979	225505
S	118m E	Unspecified Tank	1993	221488
S	118m E	Unspecified Tank	1975	224001
BW	119m NE	Unspecified Tank	1989	230027
CP	119m SE	Tanks	1893	226181
BW	119m NE	Unspecified Tank	1975	220291
BW	120m NE	Unspecified Tank	1993	220325
CP	120m SE	Tanks	1915	216883
BA	122m N	Tanks	1993	219594
61	123m SE	Unspecified Tank	1997	209014
S	123m SE	Tanks	1984	214730
S	126m SE	Unspecified Tank	1989 - 1993	220867

ID	Location	Land use	Dates present	Group ID
S	126m SE	Unspecified Tank	1969	211670
S	126m SE	Tanks	1997	226845
S	127m SE	Tanks	1975	214575
S	127m SE	Tanks	1989	229043
S	127m SE	Unspecified Tank	1975	225943
S	127m SE	Unspecified Tank	1969	211669
S	128m SE	Tanks	1975	226064
S	128m SE	Tanks	1993	227678
CZ	129m SE	Tanks	1993 - 1997	232608
CY	130m N	Unspecified Tank	1993	211437
65	130m W	Unspecified Tank	1997	209012
66	130m N	Unspecified Tank	1979 - 1989	223818
S	131m SE	Tanks	1980	221539
S	131m SE	Unspecified Tank	1989 - 1993	230223
S	131m SE	Tanks	1984	223299
S	131m SE	Tanks	1975	225293
S	132m E	Unspecified Tank	1989	230429
S	132m SE	Unspecified Tank	1975	223696
BV	133m W	Unspecified Tank	1994	222247
S	133m E	Unspecified Tank	1974 - 1975	227323
S	133m SE	Tanks	1997	213601
S	133m E	Unspecified Tank	1993	217397
S	133m E	Tanks	1984 - 1987	228072
S	133m SE	Tanks	1969	224321
BV	134m W	Unspecified Tank	1984 - 1989	221570
S	134m SE	Unspecified Tank	1989	225800
BS	134m NW	Tanks	1997	213493
S	134m E	Unspecified Tank	1993	230955

ID	Location	Land use	Dates present	Group ID
S	135m E	Unspecified Tank	1975	227962
S	135m E	Tanks	1969	230305
S	136m E	Unspecified Tank	1986 - 1987	224157
BU	136m S	Tanks	1975	232419
S	137m E	Unspecified Tank	1993	216789
S	137m SE	Unspecified Tank	1984	226774
CP	138m SE	Unspecified Tank	1893 - 1927	230686
CP	138m SE	Unspecified Tank	1927 - 1929	226597
S	138m SE	Tanks	1975	214576
S	139m SE	Unspecified Tank	1989	226173
DD	139m W	Unspecified Tank	1969	230518
BS	139m NW	Tanks	1997	213497
S	139m SE	Unspecified Tank	1969	231330
DD	139m W	Unspecified Tank	1993	218926
DD	139m W	Unspecified Tank	1974	233072
DB	140m S	Unspecified Tank	1974 - 1993	219825
S	140m SE	Unspecified Tank	1975	223942
S	140m SE	Unspecified Tank	1993	228789
BA	141m N	Tanks	1993	216984
DD	141m W	Unspecified Tank	1986 - 1987	222150
BA	141m N	Tanks	1993	223189
D	142m SW	Tanks	1999	213950
CP	142m SE	Unspecified Tank	1893	216876
BA	142m N	Tanks	1984	219497
S	142m E	Tanks	1974	228397
BA	142m N	Tanks	1993	219561
BA	142m N	Tanks	1993	221652
S	142m SE	Unspecified Tank	1989 - 1993	217831

ID	Location	Land use	Dates present	Group ID
DE	142m NW	Unspecified Tank	1984 - 1997	223662
BA	142m N	Tanks	1980	229828
S	142m E	Unspecified Tank	1993	223531
BA	143m N	Tanks	1984 - 1993	226443
BA	143m N	Tanks	1984	230294
BA	143m N	Tanks	1980	228255
BA	143m N	Unspecified Tank	1993	219399
S	144m SE	Unspecified Tank	1975	219155
BA	144m N	Tanks	1980	218913
BA	144m N	Unspecified Tank	1980 - 1984	230475
S	144m SE	Tanks	1975	221918
CL	145m NW	Tanks	1970	214581
S	145m SE	Tanks	1975	226877
CP	146m SE	Unspecified Tank	1915	232050
BW	146m NE	Tanks	1989	218237
BA	147m N	Unspecified Tank	1993	228642
BW	147m NE	Tanks	1993	224829
S	147m SE	Unspecified Tank	1984	221069
S	147m SE	Tanks	1989	231136
CP	148m SE	Unspecified Tank	1915	216887
BS	148m NW	Tanks	1997	213492
S	148m SE	Unspecified Tank	1984	227043
BA	148m N	Unspecified Tank	1980	224409
BA	148m N	Unspecified Tank	1984	225308
CP	148m SE	Unspecified Tank	1894	225554
S	148m SE	Tanks	1975	219624
S	149m SE	Tanks	1993	227171
70	149m SE	Unspecified Tank	1989 - 1997	217665

ID	Location	Land use	Dates present	Group ID
S	149m SE	Unspecified Tank	1969	231807
CP	150m SE	Unspecified Tank	1893	219337
CP	150m SE	Unspecified Tank	1915	227879
S	150m SE	Unspecified Tank	1969	229677
BA	150m N	Tanks	1993	228732
DG	152m W	Unspecified Tank	1983	211335
BW	152m NE	Tanks	1974 - 1975	221732
BA	152m N	Tanks	1980	221734
BA	152m N	Tanks	1984	227042
BL	152m E	Unspecified Tank	1927	211124
BV	152m W	Tanks	1994	214666
BW	152m NE	Tanks	1993	227810
CZ	153m SE	Tanks	1997	213505
S	154m SE	Unspecified Tank	1975 - 1984	220423
S	154m SE	Unspecified Tank	1984	223409
S	154m SE	Tanks	1975	213603
CP	155m SE	Unspecified Tank	1915	232125
DG	155m W	Unspecified Tank	1971 - 1983	229553
CP	155m SE	Unspecified Tank	1894	218966
S	156m SE	Tanks	1975	214572
S	156m SE	Tanks	1997	213602
BW	156m NE	Tanks	1986	216555
BW	156m NE	Tanks	1987	216556
BW	156m NE	Tanks	1986	216557
S	156m SE	Unspecified Tank	1969	219836
S	156m SE	Unspecified Tank	1969	232355
S	157m SE	Unspecified Tank	1984	222937
DI	158m S	Unspecified Tank	1986 - 1987	228944

ID	Location	Land use	Dates present	Group ID
S	158m SE	Tanks	1975	225086
S	158m SE	Unspecified Tank	1969	222884
S	158m SE	Tanks	1975	214573
71	159m N	Tanks	1994 - 1997	220954
DI	159m S	Unspecified Tank	1974	223229
DI	160m S	Unspecified Tank	1993	232587
CV	160m SW	Unspecified Tank	1993	211538
BV	160m W	Tanks	1994	214665
DG	161m W	Unspecified Tank	1983	211336
BS	161m NW	Tanks	1979 - 1989	225700
DJ	162m NE	Unspecified Tank	1979 - 1993	227310
BS	162m NW	Tanks	1979	223768
BS	162m NW	Tanks	1989	221927
BS	164m NW	Unspecified Tank	1989 - 1997	227685
CP	165m SE	Unspecified Tank	1894 - 1915	224335
BS	166m NW	Tanks	1997	231476
BW	166m NE	Unspecified Tank	1969	231054
S	166m SE	Tanks	1975	217275
BA	166m N	Tanks	1993	222853
S	166m SE	Tanks	1993	232021
BW	166m NE	Unspecified Tank	1984	218509
BA	167m N	Tanks	1993	225497
BA	167m N	Tanks	1980	221494
DL	168m SW	Tanks	1974	213244
BA	168m N	Tanks	1980	226654
BS	170m NW	Tanks	1979	227249
BS	170m NW	Tanks	1997	213488
BS	171m NW	Tanks	1997	213496

ID	Location	Land use	Dates present	Group ID
DN	171m NW	Unspecified Tank	1984	217422
DN	172m NW	Unspecified Tank	1993	232663
DN	172m NW	Unspecified Tank	1988	218886
DN	172m NW	Unspecified Tank	1980	222039
CP	172m SE	Unspecified Tank	1929	211122
CP	173m SE	Tanks	1915	214470
CP	173m SE	Unspecified Tank	1929	211121
CP	174m SE	Unspecified Tank	1894 - 1915	216629
BS	175m NW	Tanks	1997	213494
DO	176m SE	Unspecified Tank	1997	228627
BS	176m NW	Unspecified Tank	1997	208757
DO	176m SE	Unspecified Tank	1984 - 1989	225697
BT	177m W	Tanks	1973 - 1984	232372
BS	178m NW	Tanks	1997	213495
75	182m N	Unspecified Tank	1940	211657
S	183m E	Unspecified Tank	1993	211666
BS	184m NW	Tanks	1997	213500
BT	185m W	Tanks	1973	229491
BT	186m W	Tanks	1984	230703
CV	186m S	Unspecified Tank	1974 - 1993	224294
CP	187m SE	Unspecified Tank	1894 - 1915	232880
DQ	187m E	Unspecified Tank	1969	220879
76	188m N	Unspecified Tank	1994 - 1997	218259
DR	188m NE	Tanks	1997	213949
DS	188m N	Unspecified Tank	1989 - 1997	216569
DQ	189m E	Unspecified Tank	1986 - 1987	232476
DQ	189m E	Unspecified Tank	1974	227327
DQ	189m E	Unspecified Tank	1993	216742

ID	Location	Land use	Dates present	Group ID
CV	189m S	Unspecified Tank	1974	211544
CV	189m S	Tanks	1987 - 1993	219635
S	190m SE	Unspecified Tank	1974	211668
CP	190m SE	Unspecified Tank	1894	211117
DT	190m S	Unspecified Tank	1993	219709
DT	191m S	Unspecified Tank	1969 - 1981	224736
S	191m SE	Tanks	1969	214732
BK	191m W	Tanks	1965 - 1970	233062
DT	192m S	Unspecified Tank	1987	217204
DL	193m SW	Unspecified Tank	1971	208166
BA	195m N	Tanks	1993	226653
BA	195m N	Tanks	1993	219790
CP	195m SE	Tanks	1929	214472
CP	196m SE	Unspecified Tank	1915	211119
BA	196m N	Tanks	1979	220052
BA	196m N	Tanks	1979	223288
BA	196m N	Tanks	1979	225254
BS	198m NW	Tanks	1979 - 1989	219950
BV	198m W	Tanks	1994	214663
DU	198m SW	Cooling Tank	1971 - 1983	224569
BV	199m W	Unspecified Tank	1994	211442
DV	199m SE	Unspecified Tank	1980	227970
DW	199m SE	Unspecified Tank	1969	224608
DW	199m SE	Tanks	1980	229012
DW	200m SE	Unspecified Tank	1997	231965
DV	200m SE	Unspecified Tank	1975	226767
DW	201m SE	Tanks	1975	220679
DV	201m SE	Unspecified Tank	1997	219088

ID	Location	Land use	Dates present	Group ID
DU	203m SW	Tanks	1971 - 1983	221679
BK	204m W	Oil Tank	1965	215443
BK	204m W	Unspecified Tank	1973 - 1984	224908
BS	204m N	Unspecified Tank	1979 - 1989	232577
DX	204m SE	Unspecified Tank	1980 - 1997	224942
BS	204m N	Tanks	1979 - 1989	221438
79	205m SE	Tanks	1980	233175
S	206m SE	Unspecified Tank	1989	227947
DY	206m SE	Unspecified Tank	1975 - 1980	222148
S	206m SE	Tanks	1984	222463
DY	206m SE	Tanks	1969	214571
S	206m SE	Unspecified Tank	1993	232545
S	206m SE	Unspecified Tank	1975	228404
DZ	206m SE	Tanks	1975	217732
DY	207m SE	Unspecified Tank	1997	225681
S	208m SE	Tanks	1969	221711
DZ	208m SE	Unspecified Tank	1997	208882
S	208m SE	Unspecified Tank	1989	229915
S	208m SE	Unspecified Tank	1993	218211
S	209m SE	Unspecified Tank	1975	226828
CP	209m SE	Unspecified Tank	1894	211118
BS	209m NW	Tanks	1997	213499
S	211m SE	Unspecified Tank	1974	211667
DS	213m N	Tanks	1997	213491
DT	215m S	Tanks	1993	230509
BV	215m W	Tanks	1994	214664
DT	215m S	Tanks	1969 - 1981	232865
CP	216m SE	Unspecified Tank	1894 - 1915	229820

ID	Location	Land use	Dates present	Group ID
DT	216m S	Tanks	1987	226032
BV	217m W	Unspecified Tank	1994	211443
CP	217m SE	Unspecified Tank	1894 - 1915	232631
BS	218m NW	Tanks	1979 - 1989	221526
DT	218m S	Tanks	1969 - 1981	228708
BA	218m N	Unspecified Tank	1979 - 1993	227307
EC	218m SW	Unspecified Tank	1974	231456
EC	219m SW	Unspecified Tank	1969	232677
DT	219m S	Tanks	1987	219253
EC	219m SW	Unspecified Tank	1993	227251
EC	219m SW	Unspecified Tank	1986 - 1987	225227
DR	219m NE	Tanks	1994	217621
BA	219m N	Unspecified Tank	1979 - 1993	226977
BV	219m W	Unspecified Tank	1994	211441
DR	220m NE	Tanks	1997	229688
EE	220m SW	Unspecified Tank	1971	211347
EF	221m N	Unspecified Tank	1989 - 1997	218411
BS	222m NW	Tanks	1997	213498
EF	222m N	Unspecified Tank	1989 - 1997	229058
CP	225m SE	Unspecified Tank	1915 - 1929	232968
EG	226m S	Gas Works	1895	215412
BS	226m NW	Tanks	1979 - 1989	225074
EC	226m SW	Unspecified Tank	1986 - 1987	217753
EC	226m SW	Unspecified Tank	1993	224694
EH	227m SW	Unspecified Tank	1971	211346
EC	227m SW	Tanks	1993	219890
BT	227m SW	Tanks	1973	229243
CP	228m SE	Unspecified Tank	1894 - 1915	230155

ID	Location	Land use	Dates present	Group ID
EC	228m SW	Tanks	1986 - 1987	226581
CP	228m SE	Unspecified Tank	1929	217699
EI	232m NE	Unspecified Tank	1979 - 1993	220868
EJ	233m N	Unspecified Tank	1993	211436
CQ	236m N	Unspecified Tank	1979 - 1993	228917
CQ	238m NE	Tanks	1979 - 1993	222441
88	238m SE	Unspecified Tank	1987 - 1993	226241
BS	241m NW	Unspecified Tank	1989 - 1997	229067
BT	241m W	Tanks	1973	214473
BT	242m W	Unspecified Tank	1984	211128
89	244m NE	Unspecified Tank	1983 - 1993	228355
CQ	244m NE	Tanks	1979 - 1993	226020
F	245m SW	Tanks	1970 - 1971	222304
DT	246m S	Unspecified Tank	1981 - 1987	219665
CQ	246m NE	Unspecified Tank	1979 - 1993	227058
DT	246m S	Tanks	1993	214127
EM	248m W	Unspecified Tank	1993	227665
EM	248m W	Unspecified Tank	1974	225923
EC	248m SW	Tanks	1993	224145
EM	248m W	Unspecified Tank	1969	229008
DT	248m S	Tanks	1969 - 1981	228090
EM	249m W	Unspecified Tank	1986 - 1987	232387
CQ	249m NE	Unspecified Tank	1979 - 1993	222255
EN	251m SW	Unspecified Tank	1971 - 1983	233015
EG	252m S	Unspecified Tank	1915	211530
EG	254m S	Gasometer	1895	216324
EG	256m S	Gasometer	1895	216323
EP	256m SW	Unspecified Tank	1990 - 1994	224796

ID	Location	Land use	Dates present	Group ID
EC	256m SW	Tanks	1986 - 1987	222012
EC	256m SW	Tanks	1993	231752
CQ	257m N	Unspecified Tank	1979 - 1993	233236
91	257m NW	Unspecified Tank	1994	229323
EG	258m S	Unspecified Tank	1929	211532
BT	258m SW	Tanks	1973	216586
EF	260m N	Tanks	1979 - 1989	222044
EC	260m SW	Tanks	1974	223290
EQ	260m SE	Tanks	1980	219763
EF	261m N	Tanks	1989	214667
EC	261m SW	Tanks	1986 - 1993	227646
93	261m SW	Tanks	1980	223098
EF	261m N	Unspecified Tank	1979	211450
EQ	262m SE	Unspecified Tank	1997	208877
EQ	262m SE	Tanks	1969 - 1975	230338
94	262m NW	Unspecified Tank	1970	211127
EC	263m SW	Tanks	1974	229715
EC	264m SW	Unspecified Tank	1986 - 1987	227078
EC	264m SW	Tanks	1974 - 1993	229328
BT	264m W	Tanks	1973	230057
EC	265m SW	Unspecified Tank	1993	232626
ER	267m SE	Tanks	1980	221198
ES	268m E	Tanks	1986 - 1987	219832
ER	269m SE	Tanks	1975	222453
EC	269m SW	Unspecified Tank	1974 - 1993	231251
ER	270m SE	Unspecified Tank	1997	208880
ES	270m E	Unspecified Tank	1993	211664
CQ	273m NE	Tanks	1979 - 1993	224439

ID	Location	Land use	Dates present	Group ID
ES	274m SE	Unspecified Tank	1974	223556
ES	275m SE	Unspecified Tank	1993	231912
ES	275m SE	Unspecified Tank	1969	231437
DT	275m S	Unspecified Tank	1993	220672
DT	276m S	Unspecified Tank	1969 - 1981	226175
DT	277m S	Unspecified Tank	1987	228360
DT	278m S	Tanks	1969 - 1981	217044
EV	278m N	Unspecified Tank	1979 - 1993	217390
BT	279m W	Unspecified Tank	1984	211130
EX	281m N	Unspecified Tank	1994 - 1997	227134
EN	281m SW	Unspecified Tank	1971 - 1983	220207
DT	281m S	Unspecified Tank	1981	219416
EX	282m N	Unspecified Tank	1988	217271
EN	282m SW	Unspecified Tank	1971 - 1983	220337
EY	283m SE	Unspecified Tank	1969	219119
EY	283m SE	Unspecified Tank	1974 - 1993	223902
DT	283m S	Unspecified Tank	1987	231156
EW	283m N	Tanks	1994 - 1997	226691
DT	284m S	Unspecified Tank	1993	228347
98	285m SW	Unspecified Tank	1990 - 1999	218000
EW	285m N	Tanks	1988	221600
DW	287m SE	Tanks	1975	224749
EG	288m S	Unspecified Tank	1929	211533
DW	288m SE	Unspecified Tank	1997	209013
EW	290m N	Tanks	1988	232851
EG	290m S	Unspecified Tank	1915	211529
CQ	290m NE	Tanks	1979 - 1993	225811
EZ	291m NW	Unspecified Tank	1980	217821

ID	Location	Land use	Dates present	Group ID
EZ	292m NW	Unspecified Tank	1993	231438
EZ	292m NW	Unspecified Tank	1984	221513
EZ	292m NW	Unspecified Tank	1988	222676
EU	293m S	Tanks	1990	225333
FA	293m S	Tanks	1972	228848
FA	293m S	Tanks	1961	232678
FA	294m S	Tanks	1965	221541
FB	294m NW	Unspecified Tank	1978	211449
BT	296m W	Unspecified Tank	1984	211129
FC	297m NE	Unspecified Tank	1983	210887
FC	297m NE	Unspecified Tank	1993	210889
FB	301m NW	Unspecified Tank	1978	211448
CQ	303m NE	Tanks	1979	219600
CQ	303m NE	Tanks	1993	218104
CQ	307m NE	Tanks	1979 - 1993	227943
FE	308m W	Unspecified Tank	1965 - 1970	226507
EO	311m SE	Unspecified Tank	1963	219699
EO	311m SE	Unspecified Tank	1993	231542
EO	311m SE	Unspecified Tank	1964	227211
EC	312m SW	Tanks	1969 - 1987	227671
CQ	312m NE	Tanks	1993	221134
EC	313m SW	Tanks	1974	222681
EC	313m SW	Unspecified Tank	1993	211665
EC	313m SW	Unspecified Tank	1993	211662
EC	313m SW	Tanks	1986 - 1987	217079
EC	314m SW	Tanks	1969	221307
FF	315m SE	Unspecified Tank	1997	208879
FF	315m SE	Tanks	1975	228781

ID	Location	Land use	Dates present	Group ID
EX	319m N	Unspecified Tank	1988 - 1997	231601
EW	321m N	Tanks	1988 - 1997	227981
FH	323m S	Unspecified Tank	1982 - 1994	226335
FJ	324m SW	Unspecified Tank	1971	211345
CQ	325m NE	Tanks	1979 - 1993	217851
BT	325m W	Unspecified Tank	1973 - 1984	228102
FK	327m NE	Tanks	1993	223262
EW	327m N	Tanks	1988 - 1997	222116
FK	328m NE	Tanks	1989	227560
EQ	329m SE	Tanks	1969 - 1975	225948
EQ	329m SE	Unspecified Tank	1997	208878
EG	331m S	Tanks	1929	214679
FM	333m SE	Unspecified Tank	1980	226812
EG	333m S	Tanks	1929	214680
FM	334m SE	Unspecified Tank	1975	232652
CQ	334m NE	Tanks	1979 - 1993	229638
FM	335m SE	Unspecified Tank	1997	229683
FI	336m N	Tanks	1969 - 1979	228357
ER	337m SE	Tanks	1975	225802
ER	337m SE	Unspecified Tank	1997	208881
FN	338m SE	Unspecified Tank	1980 - 1981	222185
FN	339m SE	Unspecified Tank	1993	221314
FK	341m NE	Tanks	1993	219421
AL	342m SE	Unspecified Tank	1915	211120
EC	342m SE	Tanks	1986 - 1987	225298
EC	342m SE	Tanks	1969	221331
FP	342m SW	Tanks	1971	214592
FQ	343m S	Unspecified Tank	1990	211540

ID	Location	Land use	Dates present	Group ID
EC	343m SE	Tanks	1974	228421
EY	343m SE	Unspecified Tank	1980	220459
EY	343m SE	Unspecified Tank	1981 - 1986	232382
101	343m NW	Unspecified Tank	1994	230490
EC	344m SE	Unspecified Tank	1993	211663
EY	344m SE	Unspecified Tank	1993	228346
FS	345m E	Cooling Tank	1982	216451
EY	345m SE	Tanks	1969	213263
FE	345m W	Unspecified Tank	1970	211126
EY	345m SE	Unspecified Tank	1986 - 1987	224833
FH	346m S	Tanks	1982	222677
CQ	347m NE	Tanks	1993	214668
EY	347m SE	Unspecified Tank	1993	219104
EY	347m SE	Unspecified Tank	1974	220750
FH	348m S	Tanks	1994	221661
EG	348m S	Tanks	1929	214678
FS	352m SE	Unspecified Tank	1982	211116
EG	353m S	Unspecified Tank	1929	211531
FV	356m N	Tanks	1979 - 1989	219831
FK	357m NE	Unspecified Tank	1989 - 1993	228733
FV	359m N	Unspecified Tank	1989	219323
FV	359m N	Unspecified Tank	1978 - 1979	222471
FV	360m N	Unspecified Tank	1997	230519
CB	361m S	Unspecified Tank	1981 - 1993	231077
CQ	362m NE	Tanks	1979 - 1993	232910
CQ	363m NE	Tanks	1979 - 1993	226057
FZ	363m SW	Tanks	1980	231576
FZ	363m SW	Tanks	1970	229290

ID	Location	Land use	Dates present	Group ID
GA	365m N	Tanks	1994 - 1997	225442
GA	365m N	Tanks	1988	221851
GA	366m N	Tanks	1994 - 1997	230193
FV	366m N	Unspecified Tank	1993	228259
GA	366m N	Tanks	1988	219947
CQ	367m NE	Unspecified Tank	1979 - 1993	232824
FQ	368m S	Unspecified Tank	1990	211539
FL	368m SE	Tanks	1993	214593
EU	369m S	Tanks	1972	218037
EU	369m S	Tanks	1961	231119
EU	369m S	Tanks	1965	232469
GB	370m SE	Unspecified Tank	1980	226901
GB	371m SE	Unspecified Tank	1975	219562
GB	371m SE	Unspecified Tank	1997	233116
FL	373m SE	Unspecified Tank	1981	228888
FL	373m SE	Unspecified Tank	1987	225090
FL	373m SE	Unspecified Tank	1974	232840
GC	375m W	Unspecified Tank	1993	228055
GC	375m W	Unspecified Tank	1984 - 1988	225447
GC	375m W	Unspecified Tank	1980	224082
FK	376m NE	Unspecified Tank	1989 - 1993	224136
GE	378m N	Tanks	1989 - 1993	229938
105	378m NW	Unspecified Tank	1990 - 1999	232787
GD	380m S	Unspecified Tank	1990	216543
GD	380m S	Unspecified Tank	1993	216544
EY	380m SE	Unspecified Tank	1980	227620
GD	380m S	Unspecified Tank	1961 - 1968	219371
GD	380m S	Unspecified Tank	1972 - 1974	229821

ID	Location	Land use	Dates present	Group ID
FH	380m S	Tanks	1982	220904
EY	380m SE	Unspecified Tank	1981	225196
EY	381m SE	Unspecified Tank	1993	219573
FE	381m W	Unspecified Tank	1970 - 1993	232092
GG	382m NW	Tanks	1994	220715
EY	383m SE	Tanks	1969	214731
GH	383m SE	Cooling Tank	1971 - 1982	232302
GD	384m S	Unspecified Tank	1985	232913
106	384m NW	Unspecified Tank	1980 - 1993	219162
GF	384m SE	Unspecified Tank	1959 - 1962	220455
GE	388m N	Tanks	1989 - 1993	227346
FQ	389m S	Tanks	1961 - 1965	224990
GH	390m SE	Unspecified Tank	1971 - 1982	218703
FQ	391m S	Unspecified Tank	1990	211543
CQ	393m NE	Unspecified Tank	1979 - 1993	230736
111	394m N	Unspecified Tank	1968	211451
GJ	398m SW	Unspecified Tank	1970 - 1980	224293
GD	400m SE	Unspecified Tank	1985	232166
GH	401m SE	Cooling Tank	1971 - 1982	232717
GD	401m SE	Unspecified Tank	1990 - 1993	228798
GD	401m SE	Unspecified Tank	1968	223734
GD	401m SE	Unspecified Tank	1974	229037
GD	401m SE	Unspecified Tank	1961 - 1969	219876
GH	404m SE	Unspecified Tank	1971 - 1982	224517
GM	405m NE	Tanks	1993	217186
FD	406m NW	Tanks	1970 - 1980	226133
GD	406m S	Unspecified Tank	1965	217751
GD	406m S	Unspecified Tank	1972 - 1990	232679

ID	Location	Land use	Dates present	Group ID
GM	406m NE	Tanks	1989	230300
GD	406m S	Unspecified Tank	1961	225379
GG	407m NW	Tanks	1994	218342
GF	407m SE	Unspecified Tank	1959 - 1962	218356
GH	415m SE	Cooling Tank	1982	232343
GH	416m SE	Cooling Tank	1971	224046
114	417m S	Unspecified Tank	1994	211125
GO	417m SE	Unspecified Tank	1962	225685
GO	418m SE	Unspecified Tank	1974	219322
GO	418m SE	Unspecified Tank	1959	226182
GH	420m SE	Cooling Tank	1982	224989
115	421m SE	Unspecified Tank	1989 - 1993	217006
FZ	422m SW	Tanks	1980	221253
GM	424m NE	Tanks	1993	218372
GD	425m SE	Unspecified Tank	1972	217815
GH	426m SE	Unspecified Tank	1982	226672
GH	427m SE	Unspecified Tank	1971	221594
GS	428m NE	Tanks	1989 - 1993	227446
GT	429m W	Unspecified Tank	1989	225210
GM	430m NE	Unspecified Tank	1989 - 1993	216930
GT	430m W	Unspecified Tank	1978	221171
GJ	430m SW	Tanks	1970 - 1980	228399
GT	430m W	Unspecified Tank	1993	231855
116	431m W	Unspecified Tank	1969 - 1993	225014
FD	434m NW	Tanks	1970 - 1980	229984
GU	434m W	Unspecified Tank	1978 - 1993	225822
GV	434m SE	Unspecified Tank	1993	227850
GV	434m SE	Unspecified Tank	1987	233052

ID	Location	Land use	Dates present	Group ID
GJ	434m SW	Unspecified Tank	1970 - 1980	221538
GV	434m SE	Unspecified Tank	1981	231389
GP	437m N	Unspecified Tank	1969	212897
GZ	439m S	Tanks	1965	221881
GZ	439m S	Tanks	1972	228003
GZ	439m S	Tanks	1961	231838
GY	440m SE	Unspecified Tank	1959 - 1962	230968
HA	440m E	Unspecified Tank	1990 - 1994	232164
GJ	441m SW	Unspecified Tank	1970 - 1980	219145
HA	441m E	Unspecified Tank	1990	229344
120	443m S	Unspecified Tank	1984 - 1994	221866
FO	443m SW	Unspecified Tank	1971	208165
FO	443m SW	Unspecified Tank	1971	211350
GP	443m N	Gas Holder Station	1969	215246
GS	448m NE	Tanks	1989 - 1993	220436
HB	449m SE	Unspecified Tank	1981	221754
HB	450m SE	Unspecified Tank	1980	221988
HB	450m SE	Unspecified Tank	1993	230345
HC	450m SE	Tanks	1980	222010
GH	451m SE	Tanks	1971	224297
GU	452m W	Tanks	1989	230589
GU	452m W	Tanks	1978	221862
GU	452m W	Tanks	1993	220117
HC	452m SE	Tanks	1997	227843
HC	452m SE	Tanks	1997	231035
GQ	454m S	Unspecified Tank	1972 - 1990	230559
GH	454m SE	Tanks	1982	232479
GM	455m NE	Unspecified Tank	1989 - 1993	220665

ID	Location	Land use	Dates present	Group ID
HD	457m SW	Unspecified Tank	1971	211344
GO	461m SE	Unspecified Tank	1953	224095
GO	461m SE	Unspecified Tank	1954	220973
GH	463m SE	Tanks	1982	232083
GP	464m N	Tanks	1985 - 1993	217167
GY	465m SE	Unspecified Tank	1959 - 1962	216942
HG	466m SE	Tanks	1989 - 1993	223544
HB	467m SE	Unspecified Tank	1980 - 1993	228077
HG	467m SE	Tanks	1993	230910
GU	468m W	Tanks	1978 - 1993	228567
GB	470m SE	Unspecified Tank	1981 - 1993	217286
GB	470m SE	Unspecified Tank	1980	225240
HC	472m SE	Unspecified Tank	1997	208876
GQ	475m S	Unspecified Tank	1972 - 1990	220767
HH	475m W	Unspecified Tank	1970 - 1993	226612
GB	476m SE	Unspecified Tank	1981	227816
GB	476m SE	Unspecified Tank	1980	221013
GB	477m SE	Unspecified Tank	1993	226680
GQ	478m S	Unspecified Tank	1990	221617
GQ	478m S	Unspecified Tank	1965	218122
GQ	478m S	Unspecified Tank	1954	218674
GQ	478m S	Unspecified Tank	1952 - 1961	227904
GQ	478m S	Unspecified Tank	1972	232223
HC	479m SE	Unspecified Tank	1997	208875
FD	480m NW	Tanks	1970 - 1980	220105
HI	481m NE	Unspecified Tank	1979 - 1993	232521
GB	482m SE	Unspecified Tank	1980	229988
GB	482m SE	Unspecified Tank	1981 - 1993	224326

ID	Location	Land use	Dates present	Group ID
HG	483m SE	Tanks	1993	214681
GB	483m SE	Unspecified Tank	1969	224747
HJ	484m S	Unspecified Tank	1961 - 1989	223083
GU	488m W	Unspecified Tank	1989 - 1993	216601
GU	488m W	Unspecified Tank	1978	223368
132	488m N	Unspecified Tank	1980 - 1993	223623
GU	489m W	Unspecified Tank	1989 - 1993	217353
GU	490m W	Unspecified Tank	1978	218083
GQ	492m S	Unspecified Tank	1990	211542
CU	495m SE	Unspecified Tank	1982	219329
CU	496m SE	Unspecified Tank	1971	221998
GU	499m W	Unspecified Tank	1989 - 1993	220158
HK	500m SW	Tanks	1970 - 1980	217561

This data is sourced from Ordnance Survey® / Groundsure.

1.3 Historical energy features

Records within 500m	**107**

Energy features digitised from historical Ordnance Survey® mapping at high-detail 1:1,250 and 1:2,500 scale, intelligently grouped into contiguous features. To prevent misrepresentation of the size of historical features at any given time, features are only grouped if they have similar geometries within immediately preceding or succeeding map editions. See section 2 for a breakdown of grouping if required. Grouped and the original un-grouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

Features are displayed on the Past land use map on **page 14 >**

ID	Location	Land use	Dates present	Group ID
28	**On site**	**Electricity Substation**	**1969**	**128316**
E	**On site**	**Electricity Substation**	**1969 - 1984**	**134145**
E	**On site**	**Electricity Substation**	**1989 - 1994**	**138910**
G	**On site**	**Electricity Substation**	**1984 - 1989**	**134979**
H	**On site**	**Electricity Substation**	**1983 - 1993**	**138388**

ID	Location	Land use	Dates present	Group ID
I	**On site**	**Electricity Substation**	**1997**	**132792**
I	**On site**	**Electricity Substation**	**1979**	**132975**
I	**On site**	**Electricity Substation**	**1984 - 1989**	**136506**
R	**On site**	**Electricity Substation**	**1993**	**129349**
R	**On site**	**Electricity Substation**	**1974**	**129355**
R	**On site**	**Electricity Substation**	**1979**	**129356**
R	**On site**	**Electricity Substation**	**1983**	**129365**
R	**On site**	**Electricity Substation**	**1989**	**135029**
R	**On site**	**Electricity Substation**	**1997**	**139401**
Y	**On site**	**Electricity Substation**	**1969**	**128317**
Z	**On site**	**Electricity Substation**	**1983 - 1993**	**131240**
AI	**On site**	**Electricity Substation**	**1979**	**133012**
AI	**On site**	**Electricity Substation**	**1989**	**134688**
AI	**On site**	**Electricity Substation**	**1997**	**135041**
AV	**On site**	**Electricity Substation**	**1992 - 1997**	**138228**
AZ	**On site**	**Electricity Substation**	**1969**	**128318**
G	2m SE	Electricity Substation	1997	137606
G	2m SE	Electricity Substation	1979	131003
BC	2m E	Electricity Substation	1979	135159
BC	6m E	Electricity Substation	1984 - 1989	140406
BC	8m E	Electricity Substation	1994	139558
AQ	24m N	Electricity Substation	1971	128348
BR	33m NW	Electricity Substation	1989 - 1997	137579
BF	34m N	Electricity Substation	1993	128319
BF	41m N	Electricity Substation	1979 - 1991	137741
BY	44m SE	Electricity Substation	1993	127953
BI	45m NW	Electricity Substation	1991	130700
BI	47m NW	Electricity Substation	1993	140335

ID	Location	Land use	Dates present	Group ID
G	48m SE	Electricity Substation	1979 - 1997	134194
BI	48m NW	Electricity Substation	1979	132845
BV	49m W	Electricity Substation	1984 - 1989	134689
BV	53m W	Electricity Substation	1994	137025
CC	54m NW	Electricity Substation	1979 - 1993	136299
BY	68m SE	Electricity Substation	1971	128343
AA	69m SW	Electricity Substation	1990 - 1999	133734
CH	83m N	Electricity Substation	1979 - 1989	136866
CH	83m N	Electricity Substation	1997	140977
AQ	86m SW	Electricity Substation	1971	127935
CS	106m N	Electricity Substation	1993	141467
BA	116m N	Electricity Substation	1980 - 1993	132369
CS	119m N	Electricity Substation	1980 - 1985	140631
DA	131m NW	Electricity Substation	1954	139483
DA	131m NW	Electricity Substation	1952	129965
67	132m SW	Electricity Substation	1993	127952
DH	152m W	Electricity Substation	1970	127936
DF	155m SE	Electricity Substation	1980	132208
DF	161m SE	Electricity Substation	1975	140093
DF	162m SE	Electricity Substation	1997	134415
DM	169m N	Electricity Substation	1993	135263
DM	170m N	Electricity Substation	1980 - 1985	134720
CL	175m NW	Electricity Substation	1970 - 1993	134512
DH	187m W	Electricity Substation	1971	131930
DH	188m W	Electricity Substation	1970	136466
DH	188m W	Electricity Substation	1993	138791
CL	206m NW	Electricity Substation	1970	127934
EB	212m S	Electricity Substation	1980 - 1984	133645

ID	Location	Land use	Dates present	Group ID
EB	213m S	Electricity Substation	1993	138732
DU	213m SW	Electricity Substation	1994 - 1999	133931
DU	213m SW	Electricity Substation	1971	140678
DU	214m SW	Electricity Substation	1983 - 1990	138179
DN	223m W	Electricity Substation	1980	128347
EG	226m S	Gas Works	1895	129013
EG	254m S	Gasometer	1895	129231
EG	256m S	Gasometer	1895	129230
EP	276m SW	Electricity Substation	1971 - 1994	138633
CQ	278m NE	Electricity Substation	1979 - 1993	136730
EW	278m N	Electricity Substation	1978	127398
EC	325m SW	Electricity Substation	1969	128315
FK	342m NE	Electricity Substation	1978	128346
FE	348m W	Electricity Substation	1970 - 1993	137406
FU	352m NE	Electricity Substation	1972 - 1993	131350
FY	362m E	Electricity Substation	1983	138098
FY	362m E	Electricity Substation	1993	129468
FY	362m E	Electricity Substation	1972	140539
GI	388m SE	Electricity Substation	1985 - 1993	138828
GI	389m SE	Electricity Substation	1968	131673
GI	389m SE	Electricity Substation	1974	133380
GI	389m SE	Electricity Substation	1969	134743
GK	399m NW	Electricity Substation	1969 - 1987	134088
GK	399m NW	Electricity Substation	1993	133374
FQ	401m S	Electricity Substation	1972	128349
GB	415m SE	Electricity Substation	1969 - 1993	134026
GP	423m N	Gas Handling Station	1993	138699
GP	424m N	Gas Handling Station	1985	136588

ID	Location	Land use	Dates present	Group ID
GB	432m SE	Electricity Substations	1981	138502
GB	432m SE	Electricity Substations	1993	141065
GM	434m NE	Electricity Substation	1978	128345
GX	437m SE	Electricity Substation	1980 - 1993	138202
GX	437m SE	Electricity Substation	1980	134813
GX	437m SE	Electricity Substation	1981	139209
GX	439m SE	Electricity Substations	1993	128959
GX	440m SE	Electricity Substation	1969	130577
GB	442m SE	Electricity Substations	1980	128958
GP	443m N	Gas Holder Station	1969	128806
GB	445m SE	Electricity Substations	1993	128957
GB	445m SE	Electricity Substation	1980 - 1981	140356
124	452m E	Electricity Substation	1981 - 1993	136497
GW	468m NE	Electricity Substation	1980	134551
GW	468m NE	Electricity Substation	1986 - 1993	134392
GW	468m NE	Electricity Substation	1952 - 1973	130870
GW	468m NE	Electricity Substation	1954	133733
131	480m NE	Electricity Substation	1978	128344

This data is sourced from Ordnance Survey® / Groundsure.

1.4 Historical petrol stations

Records within 500m	0

Petrol stations digitised from historical Ordnance Survey® mapping at high-detail 1:1,250 and 1:2,500 scale, intelligently grouped into contiguous features. To prevent misrepresentation of the size of historical features at any given time, features are only grouped if they have similar geometries within immediately preceding or succeeding map editions. See section 2 for a breakdown of grouping if required. Grouped and the original un-grouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

This data is sourced from Ordnance Survey® / Groundsure.

1.5 Historical garages

Records within 500m	0

Garages digitised from historical Ordnance Survey® mapping at high-detail 1:1,250 and 1:2,500 scale, intelligently grouped into contiguous features. To prevent misrepresentation of the size of historical features at any given time, features are only grouped if they have similar geometries within immediately preceding or succeeding map editions. See section 2 for a breakdown of grouping if required. Grouped and the original un-grouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

This data is sourced from Ordnance Survey® / Groundsure.

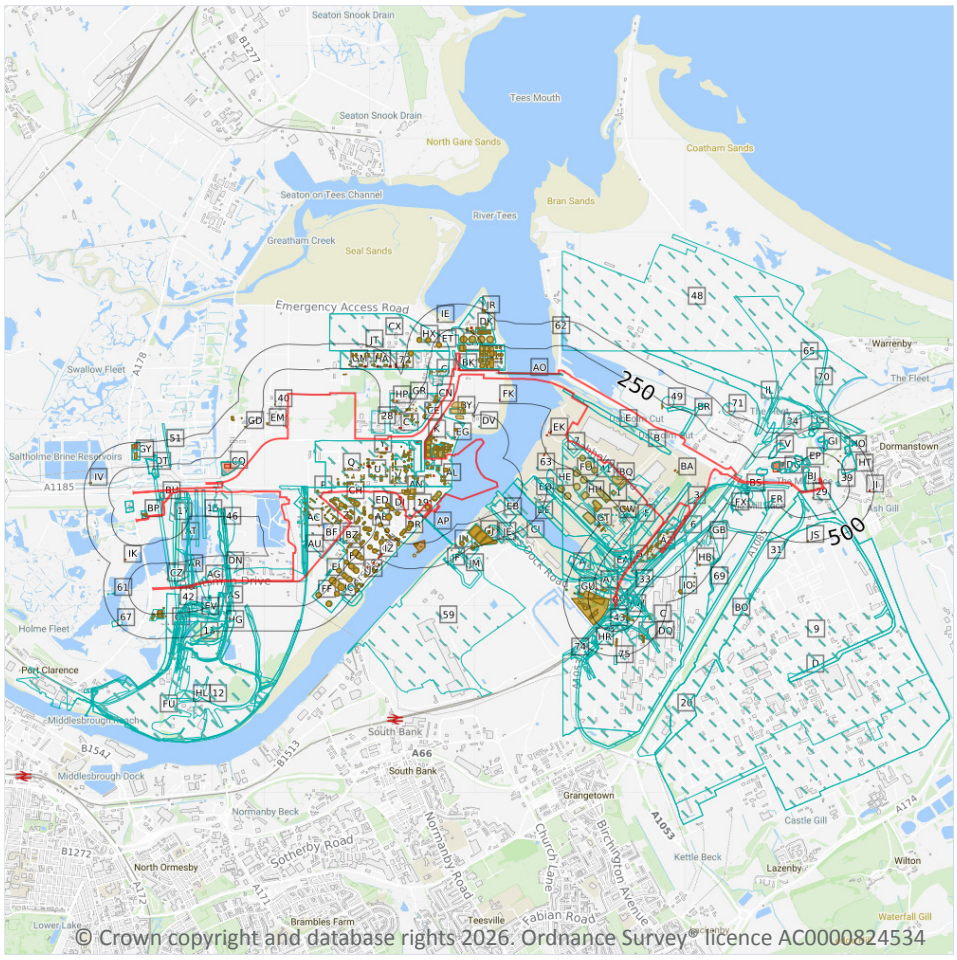
1.6 Historical military land

Records within 500m	0

Areas of military land digitised from multiple sources including the National Archives, local records, MOD records and verified other sources, intelligently grouped into contiguous features.

This data is sourced from Ordnance Survey® / Groundsure / other sources.

2 Past land use - un-grouped



Site Outline

Search buffers in metres (m)

Historical industrial land uses

Historical tanks

Historical energy features

2.1 Historical industrial land uses

Records within 500m	884

Potentially contaminative land use features digitised from historical Ordnance Survey® mapping at 1:10,000 and 10,560 scale. Any records shown are available intelligently grouped in section 1. Grouped and the original un-grouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

Features are displayed on the Past land use - un-grouped map on **page 82 >**

ID	Location	Land Use	Date	Group ID
1	On site	Unspecified Depot	1991	1336538
2	On site	Railway Building	1991	1357412
3	On site	Refuse Heap	1952	1329127

ID	Location	Land Use	Date	Group ID
4	On site	Refuse Heap	1952	1328369
5	On site	Refuse Heap	1952	1328930
6	On site	Railway Sidings	1952	1389340
7	On site	Unspecified Tanks	1983	1335611
8	On site	Railway Sidings	1974	1429249
9	On site	Unspecified Works	1974	1413248
10	On site	Railway Sidings	1974	1417581
11	On site	Cuttings	1952	1328039
12	On site	Railway Sidings	1913	1381365
13	On site	Steel Works	1913	1403133
14	On site	Railway Sidings	1927	1372684
15	On site	Rifle Ranges	1897	1355439
16	On site	Rifle Ranges	1897	1355440
17	On site	Rifle Ranges	1897	1355441
18	On site	Railway Sidings	1897	1359727
A	On site	Railway Sidings	1991	1413279
A	On site	Railway Sidings	1983	1413279
B	On site	Electricity Substation	1991	1357937
B	On site	Electric Substation	1983	1409331
B	On site	Electric Substation	1974	1409331
C	On site	Railway Sidings	1991	1387550
C	On site	Railway Sidings	1983	1387550
D	On site	Unspecified Works	1991	1374801
D	On site	Unspecified Works	1983	1374801
E	On site	Railway Sidings	1991	1431292
E	On site	Railway Sidings	1983	1431292
F	On site	Unspecified Depot	1991	1336409
G	On site	Unspecified Ground Workings	1952	1332931

ID	Location	Land Use	Date	Group ID
G	On site	Railway Sidings	1927	1371823
H	On site	Refinery	1983	1361246
H	On site	Refinery	1974	1361240
I	On site	Railway Sidings	1983	1380476
I	On site	Railway Sidings	1974	1380476
J	On site	Railway Sidings	1974	1412527
K	On site	Unspecified Tanks	1992	1361840
K	On site	Unspecified Tanks	1988	1361840
L	On site	Unspecified Tanks	1992	1403466
L	On site	Unspecified Pits	1992	1358393
L	On site	Unspecified Tanks	1988	1403466
L	On site	Unspecified Tanks	1988	1335595
M	On site	Unspecified Tanks	1992	1371627
M	On site	Unspecified Tanks	1988	1371627
N	On site	Unspecified Tanks	1992	1379473
N	On site	Unspecified Tanks	1992	1403242
N	On site	Unspecified Tanks	1988	1403242
N	On site	Unspecified Tanks	1988	1379473
O	On site	Electric Substation	1992	1363217
O	On site	Electric Substation	1988	1363217
P	On site	Unspecified Tank	1992	1370286
P	On site	Unspecified Tank	1988	1370286
Q	On site	Unspecified Tanks	1992	1404387
Q	On site	Unspecified Tanks	1988	1404387
R	On site	Unspecified Tanks	1992	1369585
R	On site	Unspecified Tanks	1992	1370659
R	On site	Unspecified Tanks	1992	1425385
R	On site	Unspecified Tanks	1988	1425385

ID	Location	Land Use	Date	Group ID
R	On site	Unspecified Tanks	1988	1370659
R	On site	Unspecified Tanks	1988	1369585
S	On site	Unspecified Tanks	1992	1418639
S	On site	Unspecified Tanks	1992	1395505
S	On site	Unspecified Tanks	1992	1403134
S	On site	Unspecified Tanks	1992	1362288
S	On site	Unspecified Tanks	1988	1395505
S	On site	Unspecified Tanks	1988	1418639
S	On site	Unspecified Tanks	1988	1362288
S	On site	Unspecified Tanks	1988	1403134
T	On site	Unspecified Tanks	1992	1364749
T	On site	Unspecified Tanks	1992	1397576
T	On site	Unspecified Tanks	1988	1397576
T	On site	Unspecified Tanks	1988	1364749
U	On site	Unspecified Tanks	1992	1383236
U	On site	Unspecified Tanks	1992	1419436
U	On site	Unspecified Tanks	1988	1383236
U	On site	Unspecified Tanks	1988	1419436
V	On site	Unspecified Tanks	1992	1364895
V	On site	Unspecified Tanks	1992	1401806
V	On site	Unspecified Tanks	1992	1389680
V	On site	Unspecified Tanks	1992	1410241
V	On site	Unspecified Tanks	1988	1401806
V	On site	Unspecified Tanks	1988	1364895
V	On site	Unspecified Tanks	1988	1389680
V	On site	Unspecified Tanks	1988	1410241
W	On site	Unspecified Tanks	1992	1365981
W	On site	Unspecified Tanks	1988	1365981

ID	Location	Land Use	Date	Group ID
X	On site	Unspecified Tanks	1992	1410217
X	On site	Unspecified Tanks	1992	1382149
X	On site	Unspecified Tanks	1992	1383025
X	On site	Unspecified Tanks	1992	1421171
X	On site	Unspecified Tanks	1992	1411184
X	On site	Unspecified Tanks	1992	1376895
X	On site	Unspecified Tanks	1992	1391871
X	On site	Unspecified Tanks	1992	1378611
X	On site	Unspecified Tanks	1992	1366607
X	On site	Unspecified Tanks	1992	1411889
X	On site	Unspecified Tanks	1992	1419168
X	On site	Unspecified Tanks	1992	1374099
X	On site	Unspecified Tanks	1992	1369607
X	On site	Unspecified Tanks	1992	1401975
X	On site	Unspecified Tanks	1992	1369481
X	On site	Railway Sidings	1992	1423677
X	On site	Unspecified Works	1992	1402843
X	On site	Unspecified Tanks	1992	1393045
X	On site	Unspecified Tanks	1992	1419491
X	On site	Unspecified Tanks	1992	1420251
X	On site	Unspecified Tanks	1992	1371663
X	On site	Unspecified Tanks	1992	1412317
X	On site	Unspecified Works	1988	1402843
X	On site	Railway Sidings	1988	1423677
X	On site	Unspecified Tanks	1988	1382149
X	On site	Unspecified Tanks	1988	1383025
X	On site	Unspecified Tanks	1988	1378611
X	On site	Unspecified Tanks	1988	1421171

ID	Location	Land Use	Date	Group ID
X	On site	Unspecified Tanks	1988	1411184
X	On site	Unspecified Tanks	1988	1401975
X	On site	Unspecified Tanks	1988	1366607
X	On site	Unspecified Tanks	1988	1376895
X	On site	Unspecified Tanks	1988	1391871
X	On site	Unspecified Tanks	1988	1374099
X	On site	Unspecified Tanks	1988	1369481
X	On site	Unspecified Tanks	1988	1410217
X	On site	Unspecified Tanks	1988	1369607
X	On site	Unspecified Tanks	1988	1411889
X	On site	Unspecified Tanks	1988	1419168
X	On site	Unspecified Tanks	1988	1393045
X	On site	Unspecified Tanks	1988	1419491
X	On site	Unspecified Tanks	1988	1420251
X	On site	Unspecified Tanks	1988	1371663
X	On site	Unspecified Tanks	1988	1412317
Y	On site	Unspecified Tanks	1992	1397644
Y	On site	Unspecified Tanks	1988	1397644
Z	On site	Unspecified Tank	1992	1407108
Z	On site	Unspecified Tank	1992	1374678
Z	On site	Unspecified Tanks	1992	1405003
Z	On site	Unspecified Tanks	1992	1429364
Z	On site	Unspecified Tanks	1992	1380427
Z	On site	Unspecified Tank	1992	1395195
Z	On site	Unspecified Tank	1992	1369037
Z	On site	Unspecified Tank	1992	1383829
Z	On site	Unspecified Tanks	1992	1427379
Z	On site	Unspecified Tanks	1992	1363571

ID	Location	Land Use	Date	Group ID
Z	On site	Unspecified Tanks	1992	1380192
Z	On site	Unspecified Tanks	1988	1380192
Z	On site	Unspecified Tanks	1988	1363571
Z	On site	Unspecified Tanks	1988	1429364
Z	On site	Unspecified Tanks	1988	1405003
Z	On site	Unspecified Tanks	1988	1380427
Z	On site	Unspecified Tanks	1988	1427379
Z	On site	Unspecified Tank	1988	1407108
Z	On site	Unspecified Tank	1988	1374678
Z	On site	Unspecified Tank	1988	1369037
Z	On site	Unspecified Tank	1988	1395195
Z	On site	Unspecified Tank	1988	1383829
AA	On site	Unspecified Tanks	1992	1375139
AA	On site	Unspecified Tanks	1988	1375139
AA	On site	Railway Sidings	1913	1413753
AA	On site	Railway Sidings	1923	1378589
AB	On site	Unspecified Tanks	1992	1390341
AB	On site	Unspecified Tanks	1992	1414899
AB	On site	Unspecified Tanks	1992	1415400
AB	On site	Unspecified Tanks	1992	1390588
AB	On site	Unspecified Tanks	1992	1387539
AB	On site	Unspecified Tanks	1992	1365764
AB	On site	Unspecified Tanks	1988	1415400
AB	On site	Unspecified Tanks	1988	1390588
AB	On site	Unspecified Tanks	1988	1390341
AB	On site	Unspecified Tanks	1988	1365764
AB	On site	Unspecified Tanks	1988	1387539
AB	On site	Unspecified Tanks	1988	1414899

ID	Location	Land Use	Date	Group ID
AC	On site	Unspecified Tanks	1992	1412611
AC	On site	Unspecified Tanks	1988	1412611
AD	On site	Unspecified Tank	1992	1429831
AD	On site	Unspecified Tank	1988	1429831
AE	On site	Oil Refinery Works	1992	1369191
AE	On site	Oil Refinery Works	1988	1369191
AF	On site	Railway Building	1992	1374998
AF	On site	Railway Building	1988	1374998
AG	On site	Unspecified Pit	1992	1392729
AG	On site	Unspecified Pit	1988	1392729
AH	On site	Railway Sidings	1992	1423212
AH	On site	Railway Sidings	1988	1423212
AI	On site	Unspecified Tanks	1992	1399722
AI	On site	Unspecified Tanks	1988	1399722
AJ	On site	Unspecified Tanks	1992	1415699
AJ	On site	Unspecified Tanks	1988	1415699
AK	On site	Unspecified Tanks	1992	1397553
AK	On site	Unspecified Tanks	1988	1397553
AL	On site	Unspecified Tanks	1992	1376211
AL	On site	Unspecified Tanks	1992	1389353
AL	On site	Unspecified Tanks	1988	1389353
AL	On site	Unspecified Tanks	1988	1376211
AM	On site	Unspecified Tank	1992	1376761
AM	On site	Unspecified Tank	1992	1388473
AM	On site	Unspecified Tank	1988	1376761
AM	On site	Unspecified Tank	1988	1388473
AN	On site	Unspecified Tanks	1992	1364035
AN	On site	Unspecified Tanks	1988	1364035

ID	Location	Land Use	Date	Group ID
AO	On site	Tunnel	1992	1374527
AO	On site	Tunnel	1988	1374527
AP	On site	Tunnel	1992	1363454
AP	On site	Tunnel	1988	1363454
AQ	On site	Tunnel	1991	1426051
AQ	On site	Tunnel	1983	1426051
AR	On site	Disused Rifle Range	1913	1366129
AS	On site	Railway Sidings	1920	1400339
AS	On site	Railway Sidings	1927	1396006
AT	On site	Disused Rifle Range	1920	1393882
AT	On site	Disused Rifle Range	1927	1384608
AU	On site	Railway Sidings	1920	1413521
AU	On site	Railway Sidings	1927	1383293
AV	On site	Railway Building	1920	1410092
AV	On site	Railway Building	1927	1375457
AV	On site	Railway Sidings	1913	1364074
AV	On site	Railway Building	1913	1410092
AV	On site	Railway Sidings	1923	1420157
AV	On site	Railway Building	1923	1412852
AW	On site	Railway Sidings	1893	1398303
AW	On site	Railway Sidings	1913	1389348
AX	On site	Refuse Heaps	1927	1326894
AY	On site	Railway Sidings	1923	1416333
AZ	On site	Unspecified Works	1991	1417240
AZ	On site	Unspecified Works	1983	1417240
AZ	On site	Unspecified Works	1974	1413516
BI	On site	Unspecified Depot	1988	1401984
AT	On site	Rifle Ranges	1897	1355438

ID	Location	Land Use	Date	Group ID
BJ	2m N	Unspecified Ground Workings	1927	1431173
BJ	2m N	Unspecified Ground Workings	1913	1412755
BI	3m N	Unspecified Depot	1992	1401984
AR	3m N	Disused Rifle Range	1923	1387171
BL	4m SE	Tunnel	1991	1396162
BL	4m SE	Tunnel	1983	1396162
BM	5m SE	Unspecified Tank	1992	1398830
BM	5m SE	Unspecified Tank	1988	1398830
BJ	5m N	Unspecified Ground Workings	1893	1381115
AT	5m N	Disused Rifle Range	1913	1393882
20	7m SW	Railway Sidings	1991	1370177
BO	7m SW	Railway Sidings	1983	1370210
BO	7m SW	Railway Sidings	1974	1370210
BP	7m N	Pumping Station	1992	1409473
BP	7m N	Pumping Station	1988	1409473
K	8m E	Unspecified Tanks	1992	1400922
K	8m E	Unspecified Tanks	1988	1400922
BQ	8m SW	Unspecified Tanks	1983	1427789
BQ	9m SW	Unspecified Tanks	1974	1427789
AZ	10m SE	Unspecified Heap	1952	1350700
BR	12m NE	Cuttings	1991	1375679
BR	12m NE	Cuttings	1983	1375679
22	13m S	Refuse Heap	1950	1329362
BS	14m S	Unspecified Heap	1893	1372633
BS	14m S	Unspecified Heap	1913	1372633
BS	14m S	Unspecified Heap	1927	1372633
K	14m N	Unspecified Tanks	1992	1425845
K	14m N	Unspecified Tanks	1988	1425845

ID	Location	Land Use	Date	Group ID
K	15m N	Unspecified Tanks	1992	1410297
K	15m N	Unspecified Tanks	1988	1410297
BT	16m SE	Cuttings	1913	1413884
BT	16m SE	Cuttings	1927	1413884
23	16m SE	Cuttings	1893	1387349
BU	18m S	Electric Substation	1992	1367047
BU	18m S	Electric Substation	1988	1367047
K	19m N	Unspecified Tanks	1992	1393675
K	19m N	Unspecified Tanks	1988	1393675
24	20m NW	Unspecified Heap	1952	1350699
BW	21m SW	Refuse Heap	1952	1329128
BX	22m SE	Slag Wool Works	1913	1371414
BX	22m SE	Slag Wool Works	1927	1371414
BY	22m SE	Unspecified Tanks	1992	1335613
BV	22m NE	Unspecified Tanks	1992	1377422
BV	22m NE	Unspecified Tanks	1988	1377422
BV	23m NE	Unspecified Tanks	1992	1428556
BV	23m NE	Unspecified Tanks	1988	1428556
BI	25m N	Unspecified Depot	1981	1401984
BI	26m N	Unspecified Depot	1994	1401984
26	26m SW	Railway Sidings	1913	1418452
BZ	26m SE	Unspecified Tank	1992	1388338
BZ	26m SE	Unspecified Tank	1988	1388338
BL	27m SE	Refuse Heap	1952	1375589
CA	27m N	Unspecified Tanks	1994	1335612
BI	28m N	Unspecified Tanks	1992	1379439
BI	28m N	Unspecified Tanks	1988	1379439
BI	28m N	Unspecified Tanks	1992	1393249

ID	Location	Land Use	Date	Group ID
BI	28m N	Unspecified Tanks	1988	1393249
BL	28m SE	Refuse Heap	1913	1410188
BL	28m SE	Refuse Heap	1927	1410188
CC	29m S	Unspecified Tanks	1992	1409625
CC	29m S	Unspecified Tanks	1988	1409625
BI	29m N	Unspecified Tanks	1992	1383757
BI	29m N	Unspecified Tanks	1988	1383757
BV	29m NE	Unspecified Tank	1992	1386163
BV	29m NE	Unspecified Tank	1988	1386163
BS	31m S	Unspecified Ground Workings	1952	1333232
CD	31m SE	Railway Sidings	1893	1424080
CD	34m SE	Railway Sidings	1927	1376470
CF	35m N	Unspecified Works	1992	1367813
CF	35m N	Unspecified Works	1988	1367813
AZ	36m SE	Cooling Tanks	1974	1339622
CH	39m S	Unspecified Tank	1992	1362289
CH	39m S	Unspecified Tank	1988	1362289
AZ	39m SE	Unspecified Tanks	1983	1382426
AZ	39m SE	Unspecified Tanks	1974	1382426
CI	41m S	Railway Sidings	1992	1413279
CI	41m S	Railway Sidings	1988	1413279
CJ	42m W	Unspecified Works	1992	1424929
CJ	42m W	Unspecified Works	1988	1424929
AZ	42m SE	Unspecified Tank	1983	1419087
AZ	42m SE	Unspecified Tank	1974	1419087
CK	42m E	Unspecified Tank	1992	1384523
CK	42m E	Unspecified Tank	1988	1384523
CL	43m W	Oil Refinery	1992	1361203

ID	Location	Land Use	Date	Group ID
CL	43m W	Oil Refinery	1988	1361243
CP	51m S	Railway Sidings	1992	1387389
CP	51m S	Railway Sidings	1988	1387389
27	51m NW	Unspecified Ground Workings	1952	1332930
CN	51m NW	Unspecified Tanks	1992	1396559
CN	51m NW	Unspecified Tanks	1988	1396559
28	52m NW	Unspecified Works	1992	1345620
AZ	52m NW	Unspecified Tank	1991	1402880
AZ	52m NW	Unspecified Tank	1983	1402880
AZ	52m NW	Unspecified Tank	1974	1402880
CQ	57m NW	Electric Substation	1992	1423929
CQ	57m NW	Electric Substation	1988	1423929
AZ	57m NW	Unspecified Tank	1991	1376772
AZ	57m NW	Unspecified Tank	1983	1376772
AZ	57m NW	Unspecified Tank	1974	1376772
CS	61m N	Unspecified Heap	1952	1398053
CO	62m W	Unspecified Tank	1992	1374089
CO	62m W	Unspecified Tank	1988	1374089
AZ	62m NW	Unspecified Tanks	1991	1365353
AZ	62m NW	Unspecified Tanks	1983	1365353
AZ	62m NW	Unspecified Tanks	1974	1365353
CS	62m N	Unspecified Heap	1893	1430993
CS	62m N	Unspecified Heap	1913	1430993
CS	62m N	Unspecified Heap	1927	1430993
AZ	62m SW	Unspecified Tanks	1974	1335618
CH	64m S	Unspecified Tanks	1992	1423763
CH	64m S	Unspecified Tanks	1988	1423763
31	65m S	Railway Sidings	1952	1365712

ID	Location	Land Use	Date	Group ID
BS	67m S	Unspecified Workings	1974	1336602
K	68m N	Unspecified Tanks	1992	1392289
K	68m N	Unspecified Tanks	1988	1392289
AX	70m NW	Oil Supply Terminal	1983	1398709
AX	70m NW	Oil Supply Terminal	1974	1398709
CT	71m SW	Unspecified Tanks	1983	1406238
CT	71m SW	Unspecified Tanks	1974	1406238
BI	72m N	Unspecified Tanks	1992	1369393
BI	72m N	Unspecified Tanks	1988	1369393
CC	74m S	Unspecified Tanks	1992	1418604
CC	74m S	Unspecified Tanks	1988	1418604
CU	76m S	Fire Station	1992	1396720
CU	76m S	Fire Station	1988	1396720
CV	76m W	Unspecified Tanks	1983	1430217
CV	76m W	Unspecified Tanks	1974	1430217
BI	77m N	Unspecified Tanks	1992	1381538
BI	77m N	Unspecified Tanks	1988	1381538
CX	79m W	Oil Refinery	1994	1361202
CX	79m W	Oil Refinery	1981	1361242
CK	79m E	Unspecified Tank	1992	1403101
CK	79m E	Unspecified Tank	1988	1403101
CW	80m NW	Unspecified Tanks	1992	1335594
CW	80m NW	Unspecified Tank	1988	1354451
BV	81m NE	Unspecified Tank	1992	1404324
BV	81m NE	Unspecified Tank	1988	1404324
CW	81m NW	Unspecified Tanks	1992	1335593
CW	81m NW	Unspecified Tank	1988	1354452
CF	81m NW	Unspecified Tanks	1992	1415436

ID	Location	Land Use	Date	Group ID
CF	81m NW	Unspecified Tanks	1988	1415436
BV	82m NE	Unspecified Tank	1992	1373252
BV	82m NE	Unspecified Tank	1988	1373252
BI	84m N	Unspecified Tanks	1992	1370136
BI	84m N	Unspecified Tanks	1988	1370136
CM	84m SE	Electric Substation	1974	1335865
CK	88m NE	Unspecified Tank	1992	1388497
CK	88m NE	Unspecified Tank	1988	1388497
DA	88m SW	Unspecified Tanks	1983	1397979
DA	88m SW	Unspecified Tanks	1974	1397979
32	88m E	Slag Wool Works	1952	1401546
33	89m E	Cuttings	1952	1328040
DB	89m N	Disused Brine Wells	1913	1326762
34	91m NE	Railway Sidings	1974	1362651
DD	92m SW	Unspecified Tanks	1983	1402058
DD	92m SW	Unspecified Tanks	1974	1402058
DC	92m W	Unspecified Tanks	1983	1414564
DC	92m W	Unspecified Tanks	1974	1414564
DE	92m SE	Dock	1992	1426347
DE	92m SE	Dock	1988	1426347
DF	93m N	Telephone Exchange	1992	1383601
DF	93m N	Telephone Exchange	1988	1383601
CJ	93m W	Unspecified Tanks	1992	1335591
AZ	94m SE	Unspecified Tank	1991	1369014
AZ	94m SE	Unspecified Tank	1983	1369014
DG	94m N	Unspecified Heap	1893	1420131
DG	94m N	Unspecified Heap	1913	1420131
DG	94m N	Unspecified Heap	1927	1420131

ID	Location	Land Use	Date	Group ID
DH	94m N	Unspecified Heaps	1952	1346760
AZ	96m SE	Unspecified Tanks	1974	1335617
DI	99m W	Unspecified Tank	1992	1409124
DI	99m W	Unspecified Tank	1988	1409124
DJ	102m S	Railway Sidings	1893	1373515
DJ	102m S	Iron Works	1893	1382547
DK	104m N	Oil Terminal	1994	1427242
DK	104m N	Oil Terminal	1981	1427242
DL	105m S	Unspecified Tank	1992	1369414
DL	105m S	Unspecified Tank	1988	1369414
DN	107m N	Unspecified Pit	1992	1409862
DN	107m N	Unspecified Pit	1988	1409862
DO	107m S	Iron Works	1930	1361447
DO	107m S	Iron Works	1913	1415490
DP	107m S	Railway Sidings	1913	1366209
DP	107m S	Railway Sidings	1930	1372684
DH	111m N	Unspecified Heap	1893	1372532
DH	111m N	Unspecified Heap	1913	1372532
DH	111m N	Unspecified Heap	1927	1372532
DJ	111m SE	Unspecified Tanks	1927	1397921
DQ	111m SE	Unspecified Works	1983	1363682
36	111m SE	Cuttings	1893	1328038
BI	112m N	Unspecified Tanks	1992	1381591
BI	112m N	Unspecified Tanks	1988	1381591
DR	114m SW	Unspecified Tanks	1992	1393196
DR	114m SW	Unspecified Tanks	1988	1393196
DS	115m N	Unspecified Tanks	1994	1374413
DS	115m N	Unspecified Tanks	1981	1374413

ID	Location	Land Use	Date	Group ID
AE	116m E	Unspecified Tanks	1992	1403679
AE	116m E	Unspecified Tanks	1988	1403679
DJ	117m SE	Unspecified Tanks	1913	1397921
BI	118m N	Unspecified Tanks	1992	1414234
BI	118m N	Unspecified Tanks	1988	1414234
AY	120m S	Railway Sidings	1913	1408087
DT	121m N	Salt works	1897	1334355
DU	122m S	Unspecified Pit	1992	1425834
DU	122m S	Unspecified Pit	1988	1425834
DM	123m N	Electric Substation	1991	1361585
DM	123m N	Electric Substation	1983	1361585
39	125m NE	Unspecified Warehouse	1983	1352500
DV	125m N	Unspecified Tank	1992	1354477
AE	127m SE	Unspecified Tank	1992	1424238
AE	127m SE	Unspecified Tank	1988	1424238
DW	128m NW	Unspecified Heap	1893	1414869
DY	130m S	Refuse Heap	1992	1412359
DY	130m S	Refuse Heap	1988	1412359
DT	130m N	Disused Salt Works	1913	1370175
DW	130m NW	Unspecified Heap	1913	1414869
AE	131m SE	Unspecified Tanks	1992	1403545
AE	131m SE	Unspecified Tanks	1988	1403545
DT	131m N	Disused Salt Works	1913	1371485
DT	131m N	Disused Salt Works	1923	1419410
EB	132m S	Transit Shed	1992	1384905
EB	132m S	Transit Shed	1988	1384905
AE	133m E	Unspecified Tanks	1992	1422321
AE	133m E	Unspecified Tanks	1988	1422321

ID	Location	Land Use	Date	Group ID
DT	135m N	Disused Salt Works	1920	1370175
DT	135m N	Disused Salt Works	1927	1364500
EC	136m SE	Unspecified Works	1974	1363682
DQ	136m SE	Electricity Substation	1991	1398163
ED	137m S	Unspecified Tank	1992	1379101
ED	137m S	Unspecified Tank	1988	1379101
EE	137m E	Refuse Heap	1927	1392236
EF	138m W	Unspecified Tank	1992	1365311
EF	138m W	Unspecified Tank	1988	1365311
DJ	143m SE	Unspecified Tanks	1913	1398058
DJ	143m SE	Unspecified Tanks	1930	1398058
BI	143m N	Unspecified Tanks	1992	1391232
BI	143m N	Unspecified Tanks	1988	1391232
BI	145m N	Unspecified Tanks	1992	1393226
BI	145m N	Unspecified Tanks	1988	1393226
AE	146m SE	Unspecified Tank	1992	1424673
AE	146m SE	Unspecified Tank	1988	1424673
BI	146m N	Unspecified Tanks	1992	1425664
BI	146m N	Unspecified Tanks	1988	1425664
EG	146m NW	Unspecified Depot	1992	1364603
EG	146m NW	Unspecified Depot	1988	1364603
BI	147m N	Unspecified Tanks	1992	1392086
BI	147m N	Unspecified Tanks	1988	1392086
AE	147m SE	Unspecified Tank	1992	1366092
AE	147m SE	Unspecified Tank	1988	1366092
42	147m S	Disused Brine Well	1913	1335185
EE	147m E	Refuse Heap	1952	1411190
EI	149m SE	Electric Substation	1992	1420057

ID	Location	Land Use	Date	Group ID
EI	149m SE	Electric Substation	1988	1420057
CK	151m NE	Unspecified Tanks	1992	1363262
CK	151m NE	Unspecified Tanks	1988	1363262
F	153m SW	Fire Station	1983	1334952
DJ	153m SE	Unspecified Tanks	1913	1369815
DR	156m SW	Unspecified Tanks	1992	1391005
DR	156m SW	Unspecified Tanks	1988	1391005
EL	157m S	Unspecified Tank	1992	1367781
EL	157m S	Unspecified Tank	1988	1367781
EN	160m NE	Unspecified Tanks	1994	1417488
EN	160m NE	Unspecified Tanks	1981	1417488
CF	163m NW	Unspecified Tanks	1992	1381154
CF	163m NW	Unspecified Tanks	1988	1381154
EO	163m E	Terminal	1992	1331159
EO	163m E	Unspecified Commercial/Industrial	1988	1337149
EP	166m NW	Unspecified Heap	1893	1415941
EP	166m NW	Unspecified Heap	1913	1415941
EP	166m NW	Unspecified Heap	1927	1415941
EQ	166m SW	Unspecified Tanks	1983	1417351
EQ	166m SW	Unspecified Tanks	1974	1417351
ER	167m S	Unspecified Pit	1991	1429221
ER	167m S	Unspecified Pit	1983	1429221
ES	171m N	Electric Substation	1974	1335863
ET	173m NW	Unspecified Tank	1994	1381201
ET	173m NW	Unspecified Tank	1981	1381201
DJ	174m SE	Unspecified Tank	1930	1354487
EU	174m SE	Unspecified Tank	1992	1404144
EU	174m SE	Unspecified Tank	1988	1404144

ID	Location	Land Use	Date	Group ID
43	177m S	Chimney	1913	1355606
EV	177m S	Refuse Heap	1950	1396435
EV	181m S	Refuse Heap	1955	1425623
DT	183m N	Brine Wells	1913	1352435
CG	185m W	Unspecified Tanks	1983	1409783
CG	185m W	Unspecified Tanks	1974	1409783
AE	186m SE	Unspecified Tanks	1992	1370127
AE	186m SE	Unspecified Tanks	1988	1370127
EW	190m E	Unspecified Tank	1992	1426843
EW	190m E	Unspecified Tank	1988	1426843
BW	191m W	Unspecified Tanks	1983	1383856
BW	191m W	Unspecified Tanks	1974	1383856
45	191m S	Disused Brine Well	1913	1335186
EZ	191m N	Unspecified Tank	1992	1354449
FA	192m S	Unspecified Tanks	1992	1387428
FA	192m S	Unspecified Tanks	1988	1387428
DJ	194m SE	Unspecified Tanks	1930	1375125
BI	195m N	Unspecified Tanks	1994	1391232
BI	195m N	Unspecified Tanks	1981	1392086
BI	195m N	Unspecified Tanks	1994	1392086
BI	195m N	Unspecified Tanks	1981	1391232
FB	195m NE	Unspecified Heap	1893	1372532
FB	195m NE	Unspecified Heap	1913	1372532
FB	195m NE	Unspecified Heap	1927	1372532
BI	195m N	Unspecified Tanks	1994	1393226
BI	195m N	Unspecified Tanks	1981	1393226
FC	195m W	Cooling Tank	1983	1361809
FC	195m W	Cooling Tank	1974	1361809

ID	Location	Land Use	Date	Group ID
46	198m S	Railway Sidings	1913	1415341
FD	198m SE	Unspecified Tanks	1992	1391927
FD	198m SE	Unspecified Tanks	1988	1391927
FE	199m SE	Unspecified Tanks	1992	1368685
FE	199m SE	Unspecified Tanks	1988	1368685
FC	200m SW	Unspecified Tanks	1983	1370594
FC	200m SW	Unspecified Tanks	1974	1370594
CF	200m NW	Unspecified Tanks	1992	1362061
CF	200m NW	Unspecified Tanks	1988	1362061
FF	201m SE	Unspecified Tanks	1992	1416011
FF	201m SE	Unspecified Tanks	1988	1416011
FA	202m S	Unspecified Heaps	1992	1346780
CJ	202m W	Unspecified Tank	1992	1354448
FG	203m SE	Unspecified Tanks	1992	1423402
FG	203m SE	Unspecified Tanks	1988	1423402
AE	204m SE	Unspecified Tank	1992	1370218
AE	204m SE	Unspecified Tank	1988	1370218
FC	204m SW	Electric Substation	1983	1369399
FC	204m SW	Electric Substation	1974	1369399
AE	205m SE	Unspecified Tanks	1992	1376402
AE	205m SE	Unspecified Tanks	1988	1376402
48	206m N	Unspecified Works	1980	1429788
FH	207m SE	Unspecified Tanks	1992	1381162
FH	207m SE	Unspecified Tanks	1988	1381162
FI	208m S	Unspecified Ground Workings	1913	1416354
FI	208m S	Unspecified Ground Workings	1988	1403536
FJ	210m E	Unspecified Wharf	1992	1375382
FJ	210m E	Unspecified Wharf	1988	1375382

ID	Location	Land Use	Date	Group ID
DT	213m N	Brine Wells	1913	1352436
FI	213m S	Unspecified Ground Workings	1920	1416354
FI	213m S	Unspecified Ground Workings	1927	1394412
FC	213m SW	Electricity Substation	1991	1357938
DO	215m S	Unspecified Ground Workings	1952	1332932
49	216m N	Unspecified Workings	1983	1336601
FL	217m E	Industrial Estate	1991	1428625
FL	217m E	Industrial Estate	1983	1428625
FL	217m E	Industrial Estate	1974	1428625
DO	217m S	Unspecified Pit	1930	1341641
FM	217m SW	Unspecified Tank	1992	1393870
FM	217m SW	Unspecified Tank	1988	1393870
FA	218m S	Unspecified Tanks	1992	1361282
FA	218m S	Unspecified Tanks	1988	1361282
BI	219m N	Unspecified Tanks	1994	1392921
BI	219m N	Unspecified Tanks	1981	1392921
CJ	219m W	Unspecified Tank	1992	1354447
FN	220m S	Unspecified Heap	1913	1350705
BI	220m N	Unspecified Tanks	1994	1419612
BI	220m N	Unspecified Tanks	1981	1419612
CF	223m NW	Unspecified Tanks	1992	1384101
CF	223m NW	Unspecified Tanks	1988	1384101
FO	224m SW	Unspecified Tanks	1983	1404253
FO	224m SW	Unspecified Tanks	1974	1404253
FM	225m SW	Unspecified Tank	1992	1425302
FM	225m SW	Unspecified Tank	1988	1425302
FR	228m SW	Unspecified Tanks	1983	1405326
FR	228m SW	Unspecified Tanks	1974	1405326

ID	Location	Land Use	Date	Group ID
DJ	229m SE	Unspecified Tank	1913	1354494
50	229m S	Unspecified Pit	1897	1342075
DK	230m N	Unspecified Tanks	1994	1396990
DK	230m N	Unspecified Tanks	1981	1396990
FS	231m NE	Unspecified Tanks	1994	1389391
FS	231m NE	Unspecified Tanks	1981	1389391
FN	231m SW	Unspecified Pit	1913	1341642
FT	232m N	Unspecified Tank	1992	1354478
51	232m N	Railway Sidings	1992	1359530
FU	234m S	Railway Sidings	1955	1384013
FV	234m N	Unspecified Heap	1893	1408805
FV	234m N	Unspecified Heap	1913	1408805
FV	234m N	Unspecified Heap	1927	1408805
FV	235m N	Unspecified Ground Workings	1952	1333223
52	237m N	Brine Well	1913	1347216
CG	237m W	Unspecified Tanks	1983	1361333
CG	237m W	Unspecified Tanks	1974	1361333
FX	240m S	Unspecified Ground Workings	1952	1390510
FX	243m S	Unspecified Ground Workings	1893	1362170
FX	243m S	Unspecified Ground Workings	1913	1362170
FX	243m S	Unspecified Ground Workings	1927	1362170
H	246m SW	Unspecified Tanks	1983	1393911
H	246m SW	Unspecified Tanks	1974	1393911
FA	247m S	Unspecified Tanks	1992	1371276
FA	247m S	Unspecified Tanks	1988	1371276
FZ	249m W	Unspecified Tank	1992	1384494
FZ	249m W	Unspecified Tank	1988	1384494
DK	250m NE	Unspecified Tank	1994	1414248

ID	Location	Land Use	Date	Group ID
DK	250m NE	Unspecified Tank	1981	1414248
GB	252m SE	Refuse Heap	1952	1329126
FU	255m S	Railway Sidings	1950	1401211
GE	258m SE	Unspecified Tanks	1992	1412568
GE	258m SE	Unspecified Tanks	1988	1412568
53	259m SE	Unspecified Heap	1991	1350703
FP	262m N	Unspecified Tanks	1992	1371917
FP	262m N	Unspecified Tanks	1988	1371917
FM	263m SW	Unspecified Tank	1992	1410722
FM	263m SW	Unspecified Tank	1988	1410722
FM	263m SW	Unspecified Tank	1988	1410722
GG	265m SE	Unspecified Tanks	1992	1403759
GG	265m SE	Unspecified Tanks	1988	1403759
GH	267m E	Unspecified Tank	1992	1375838
GH	267m E	Unspecified Tank	1988	1375838
GI	269m N	Unspecified Heap	1952	1428118
GI	269m N	Unspecified Heap	1893	1362637
GI	269m N	Unspecified Heap	1913	1362637
GI	269m N	Unspecified Heap	1927	1362637
55	271m S	Unspecified Heap	1893	1350704
GH	271m SE	Unspecified Tank	1992	1417891
GH	271m SE	Unspecified Tank	1988	1417891
DK	272m NE	Unspecified Tanks	1994	1377614
DK	272m NE	Unspecified Tanks	1981	1377614
GJ	277m S	Unspecified Tanks	1992	1409051
GJ	277m S	Unspecified Tanks	1988	1409051
GK	277m N	Unspecified Tanks	1994	1429277
GK	278m N	Unspecified Tanks	1981	1429277

ID	Location	Land Use	Date	Group ID
GA	279m SW	Unspecified Tanks	1983	1389158
GA	279m SW	Unspecified Tanks	1974	1389158
56	279m NW	Refuse Heap	1952	1329364
57	281m S	Railway Sidings	1897	1405665
GN	281m SE	Unspecified Tanks	1992	1363703
GN	281m SE	Unspecified Tanks	1988	1363703
FP	283m N	Chimney	1992	1387588
FP	283m N	Chimney	1988	1387588
GM	286m N	Unspecified Tanks	1992	1398216
GM	286m N	Unspecified Tanks	1988	1398216
GL	288m N	Unspecified Tanks	1992	1388455
GL	288m N	Unspecified Tanks	1988	1388455
FE	288m SE	Unspecified Tanks	1992	1414292
FE	288m SE	Unspecified Tanks	1988	1414292
GL	291m N	Unspecified Tanks	1992	1383891
GL	291m N	Unspecified Tanks	1988	1383891
GP	292m NW	Unspecified Tank	1994	1415125
GP	292m NW	Unspecified Tank	1981	1415125
GR	294m NW	Unspecified Tanks	1992	1417489
GR	294m NW	Unspecified Tanks	1988	1417489
GT	301m NW	Unspecified Depot	1991	1336537
FM	309m SW	Unspecified Tank	1992	1378541
FM	309m SW	Unspecified Tank	1988	1378541
FM	311m SW	Unspecified Tank	1992	1401723
FM	311m SW	Unspecified Tank	1988	1401723
GV	312m SE	Unspecified Tanks	1992	1401225
GV	312m SE	Unspecified Tanks	1988	1401225
GM	318m N	Unspecified Tanks	1992	1400634

ID	Location	Land Use	Date	Group ID
GM	318m N	Unspecified Tanks	1988	1400634
GW	320m SW	Chimney	1983	1380340
GW	320m SW	Chimney	1974	1380340
GL	321m N	Unspecified Tanks	1992	1395548
GL	321m N	Unspecified Tanks	1988	1395548
GX	324m S	Unspecified Tank	1991	1398784
GX	324m S	Unspecified Tank	1983	1398784
GY	324m N	Unspecified Depot	1992	1390907
GY	324m N	Unspecified Depot	1988	1390907
GE	325m SE	Unspecified Tanks	1992	1412598
GE	325m SE	Unspecified Tanks	1988	1412598
CG	326m W	Unspecified Tank	1983	1407928
CG	326m W	Unspecified Tank	1974	1407928
GL	326m N	Unspecified Tanks	1992	1381274
GL	326m N	Unspecified Tanks	1988	1381274
GZ	326m SW	Unspecified Tanks	1983	1396715
GZ	326m SW	Unspecified Tanks	1974	1396715
HA	327m NE	Unspecified Tanks	1992	1397158
HA	327m NE	Unspecified Tanks	1988	1397158
HB	329m SE	Chimney	1974	1355631
HC	333m SE	Unspecified Tanks	1992	1377917
HC	333m SE	Unspecified Tanks	1988	1377917
GG	334m SE	Unspecified Tanks	1992	1425371
GG	334m SE	Unspecified Tanks	1988	1425371
HD	338m SE	Unspecified Tanks	1992	1417791
HD	338m SE	Unspecified Tanks	1988	1417791
HE	340m SW	Refinery	1992	1375042
HE	340m SW	Refinery	1988	1361247

ID	Location	Land Use	Date	Group ID
HA	340m NE	Unspecified Tanks	1992	1403705
HA	340m NE	Unspecified Tanks	1988	1403705
HF	340m S	Unspecified Pit	1992	1418459
HF	340m S	Unspecified Pit	1988	1418459
FM	341m SW	Unspecified Tank	1992	1430031
FM	341m SW	Unspecified Tank	1988	1430031
HG	341m S	Unspecified Ground Workings	1992	1395482
HG	341m S	Unspecified Ground Workings	1988	1395482
GN	343m SE	Unspecified Tanks	1992	1398196
GN	343m SE	Unspecified Tanks	1988	1398196
HK	343m S	Refuse Heap	1913	1385130
HK	343m S	Refuse Heap	1927	1362694
HL	344m S	Railway Sidings	1913	1381365
HL	344m S	Railway Sidings	1927	1384013
HH	344m SW	Unspecified Tanks	1983	1378794
HH	344m SW	Unspecified Tanks	1974	1378794
GW	344m SW	Chimney	1983	1369424
GW	344m SW	Chimney	1974	1369424
HM	345m E	Unspecified Heap	1952	1350353
HN	345m S	Refuse Heap	1913	1378126
HN	345m S	Refuse Heap	1927	1399451
DK	348m NE	Unspecified Tank	1994	1384954
DK	348m NE	Unspecified Tank	1981	1384954
GU	350m W	Electricity Substation	1991	1357928
58	355m SE	Chimney	1974	1355632
HO	355m NE	Unspecified Depot	1974	1336426
HA	357m NE	Unspecified Tanks	1992	1426402
HA	357m NE	Unspecified Tanks	1988	1426402

ID	Location	Land Use	Date	Group ID
HQ	359m NE	Cuttings	1991	1395986
HQ	359m NE	Cuttings	1983	1395986
HR	359m SW	Unspecified Ground Workings	1952	1363062
HR	360m SW	Unspecified Ground Workings	1913	1420869
HR	360m SW	Unspecified Ground Workings	1930	1420869
HP	361m N	Unspecified Tanks	1992	1412406
HP	361m N	Unspecified Tanks	1988	1412406
HS	361m N	Unspecified Heap	1893	1373804
HS	361m N	Unspecified Heap	1913	1373804
HS	361m N	Unspecified Heap	1927	1373804
HO	362m NE	Unspecified Heap	1893	1361584
HO	362m NE	Unspecified Heap	1913	1361584
HO	362m NE	Unspecified Heap	1927	1361584
HO	362m NE	Unspecified Heap	1952	1428622
HU	363m SW	Unspecified Tanks	1983	1427114
HU	363m SW	Unspecified Tanks	1974	1427114
HS	365m N	Unspecified Heap	1952	1396760
59	370m SE	Slag Works	1913	1418676
HX	373m W	Unspecified Tank	1994	1421809
HX	373m W	Unspecified Tank	1981	1421809
HA	374m NE	Unspecified Tanks	1992	1405213
HA	374m NE	Unspecified Tanks	1988	1405213
HY	375m S	Unspecified Tanks	1992	1391150
HY	375m S	Unspecified Tanks	1988	1391150
IB	382m SE	Chimney	1974	1355633
ID	383m E	Railway Sidings	1992	1413279
ID	383m E	Railway Sidings	1988	1413279
GU	383m W	Unspecified Tank	1991	1354108

ID	Location	Land Use	Date	Group ID
IF	387m W	Unspecified Warehouse	1991	1385407
IF	387m W	Unspecified Warehouse	1983	1385407
IF	387m W	Unspecified Warehouse	1974	1385407
DK	388m NE	Unspecified Tank	1994	1376552
IG	388m S	Unspecified Pit	1992	1413592
IG	388m S	Unspecified Pit	1988	1413592
DK	389m NE	Unspecified Tank	1981	1376552
60	392m SW	Unspecified Pit	1893	1342000
61	393m W	Disused Brine Wells	1913	1326765
HY	395m SE	Unspecified Tanks	1992	1397752
HY	395m SE	Unspecified Tanks	1988	1397752
II	397m N	Unspecified Pit	1991	1415739
II	397m N	Unspecified Pit	1983	1415739
IL	399m NE	Railway Sidings	1991	1430249
IJ	402m SW	Unspecified Tanks	1983	1413153
IJ	402m SW	Unspecified Tanks	1974	1413153
IM	404m NE	Unspecified Tanks	1992	1425029
IM	404m NE	Unspecified Tanks	1988	1425029
IN	405m SE	Flare Stack	1992	1368667
IN	405m SE	Flare Stack	1988	1368667
IB	405m SE	Chimney	1974	1355634
IL	409m NE	Railway Sidings	1983	1364880
63	412m SW	Unspecified Pit	1955	1341994
IO	416m SE	Unspecified Tank	1974	1354486
IM	424m NE	Unspecified Tanks	1992	1427321
IM	424m NE	Unspecified Tanks	1988	1427321
IQ	424m N	Gas Handling Station	1992	1378290
IQ	424m N	Gas Handling Station	1988	1378290

ID	Location	Land Use	Date	Group ID
IR	426m S	Unspecified Heap	1955	1350701
IS	426m N	Unspecified Heap	1893	1428324
IS	426m N	Unspecified Heap	1913	1428324
IS	426m N	Unspecified Heap	1927	1428324
IM	429m NE	Unspecified Tanks	1992	1402887
IM	429m NE	Unspecified Tanks	1988	1402887
65	432m NE	Tramway Sidings	1893	1361096
GT	432m NW	Unspecified Tanks	1983	1387090
GT	432m NW	Unspecified Tanks	1974	1387090
HE	432m SW	Unspecified Heap	1955	1348792
IU	432m W	Unspecified Tanks	1992	1335196
IU	432m W	Unspecified Tank	1988	1352995
IY	434m NE	Electric Substation	1952	1335864
66	436m N	Refuse Heap	1952	1329350
IJ	437m SW	Unspecified Tanks	1983	1411191
IJ	437m SW	Unspecified Tanks	1974	1411191
IW	438m W	Unspecified Tanks	1992	1335592
IW	438m W	Unspecified Tank	1988	1354450
JA	438m SE	Chimney	1974	1355635
HE	440m SW	Unspecified Tank	1992	1373827
HE	440m SW	Unspecified Tank	1988	1373827
HE	442m SW	Unspecified Tanks	1983	1427298
HE	442m SW	Unspecified Tanks	1974	1427298
67	443m SW	Brine Wells	1913	1352433
JE	445m S	Unspecified Depot	1992	1396339
JE	445m S	Unspecified Depot	1988	1396339
JF	447m SE	Unspecified Ground Workings	1992	1380994
JF	447m SE	Unspecified Ground Workings	1988	1380994

ID	Location	Land Use	Date	Group ID
JG	448m SE	Unspecified Tanks	1992	1391952
JG	448m SE	Unspecified Tanks	1988	1391952
68	449m W	Disused Brine Wells	1913	1326764
IR	452m S	Unspecified Tanks	1992	1383575
IR	452m S	Unspecified Tanks	1988	1383575
JH	453m SE	Unspecified Tanks	1992	1372465
JH	453m SE	Unspecified Tanks	1988	1372465
JH	454m SE	Unspecified Tanks	1992	1397188
JH	454m SE	Unspecified Tanks	1988	1397188
IM	456m NE	Unspecified Tanks	1992	1363162
IM	456m NE	Unspecified Tanks	1988	1363162
69	460m SE	Refuse Heap	1974	1329366
JJ	460m SW	Unspecified Tanks	1983	1410220
JJ	460m SW	Unspecified Tanks	1974	1410220
JK	461m SE	Unspecified Depot	1992	1397640
JK	461m SE	Unspecified Depot	1988	1397640
JL	461m S	Unspecified Ground Workings	1913	1332933
JA	462m SE	Chimney	1974	1355636
JM	465m SE	Unspecified Works	1992	1394557
JN	466m NE	Unspecified Heap	1913	1377357
JN	466m NE	Unspecified Heap	1927	1377357
JN	467m NE	Unspecified Heap	1893	1388701
JP	467m W	Unspecified Tank	1991	1407104
JP	467m W	Unspecified Tank	1983	1407104
70	467m NE	Slag Wool Works	1952	1361244
JP	468m W	Unspecified Tank	1974	1376674
IY	471m NE	Electricity Substation	1991	1357936
IY	471m NE	Electric Substation	1983	1411659

ID	Location	Land Use	Date	Group ID
IY	471m NE	Electric Substation	1974	1411659
JH	473m SE	Unspecified Tanks	1992	1410983
JH	473m SE	Unspecified Tanks	1988	1410983
HW	473m SE	Unspecified Tank	1992	1354465
HW	473m SE	Unspecified Tanks	1988	1335603
71	473m NE	Unspecified Workings	1974	1336600
JQ	474m SE	Railway Sidings	1992	1405948
JQ	474m SE	Railway Sidings	1988	1405948
IR	475m S	Unspecified Tanks	1992	1417083
IR	475m S	Unspecified Tanks	1988	1417083
JR	476m NE	Unspecified Tank	1994	1425340
JR	476m NE	Unspecified Tank	1981	1425340
JH	477m SE	Unspecified Tanks	1992	1380795
JH	477m SE	Unspecified Tanks	1988	1380795
IR	479m S	Unspecified Tank	1955	1392598
HW	480m SE	Unspecified Tank	1992	1354464
HW	480m SE	Unspecified Tanks	1988	1335590
JN	480m NE	Pump House	1991	1368225
JN	480m NE	Pump House	1983	1368225
IS	482m N	Cuttings	1991	1410358
IS	482m N	Cuttings	1983	1410358
JS	483m S	Unspecified Tank	1991	1422621
JS	483m S	Unspecified Tank	1983	1422621
JS	483m S	Unspecified Tank	1974	1422621
IR	486m S	Unspecified Tank	1950	1392598
IN	488m SE	Unspecified Tank	1992	1421802
IN	488m SE	Unspecified Tank	1988	1421802
JM	490m SE	Unspecified Works	1988	1394557

ID	Location	Land Use	Date	Group ID
IW	490m W	Unspecified Tanks	1992	1405032
IW	490m W	Unspecified Tanks	1988	1405032
73	492m SW	Railway Sidings	1952	1365400
74	492m SW	Railway Sidings	1952	1374067
JL	494m SW	Railway Sidings	1930	1421216
JA	496m SE	Chimney	1991	1430066
JA	496m SE	Chimney	1983	1430066
JA	496m SE	Chimney	1974	1430066
75	497m S	Electric Substation	1974	1335867
GT	499m SW	Unspecified Tanks	1983	1364244
GT	499m SW	Unspecified Tanks	1974	1364244
JU	499m SW	Unspecified Tanks	1983	1430990
JU	499m SW	Unspecified Tanks	1974	1430990

This data is sourced from Ordnance Survey® / Groundsure.

2.2 Historical tanks

Records within 500m	**1689**

Tank features digitised from historical Ordnance Survey® mapping at high-detail 1:1,250 and 1:2,500 scale. Any records shown are available intelligently grouped in section 1. Grouped and the original un-grouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

Features are displayed on the Past land use - un-grouped map on **page 82 >**

ID	Location	Land Use	Date	Group ID
L	**On site**	**Unspecified Tank**	**1974**	**226279**
L	**On site**	**Unspecified Tank**	**1974**	**223018**
L	**On site**	**Unspecified Tank**	**1983**	**228289**
L	**On site**	**Unspecified Tank**	**1983**	**226279**
L	**On site**	**Unspecified Tank**	**1983**	**223018**
L	**On site**	**Unspecified Tank**	**1993**	**226279**
L	**On site**	**Unspecified Tank**	**1993**	**228289**

ID	Location	Land Use	Date	Group ID
M	On site	Tanks	1974	220727
M	On site	Tanks	1983	220727
M	On site	Tanks	1993	227859
N	On site	Tanks	1983	220909
N	On site	Tanks	1983	231184
N	On site	Tanks	1983	227495
N	On site	Unspecified Tank	1983	228641
N	On site	Unspecified Tank	1983	228195
N	On site	Tanks	1993	214887
N	On site	Tanks	1993	227495
N	On site	Unspecified Tank	1993	226381
N	On site	Unspecified Tank	1993	228641
N	On site	Tanks	1993	220909
N	On site	Tanks	1993	231184
P	On site	Unspecified Tank	1969	224981
P	On site	Unspecified Tank	1984	224981
Q	On site	Tanks	1984	215120
Q	On site	Tanks	1984	232624
Q	On site	Tanks	1984	232412
Q	On site	Tanks	1984	223823
Q	On site	Unspecified Tank	1984	217463
Q	On site	Unspecified Tank	1984	230889
Q	On site	Tanks	1984	224270
Q	On site	Tanks	1984	227409
Q	On site	Tanks	1984	218224
Q	On site	Tanks	1984	229278
Q	On site	Tanks	1984	217490
Q	On site	Tanks	1993	223823

ID	Location	Land Use	Date	Group ID
Q	On site	Tanks	1993	232412
Q	On site	Tanks	1993	232624
Q	On site	Unspecified Tank	1993	217463
Q	On site	Unspecified Tank	1993	230889
Q	On site	Unspecified Tank	1993	212894
Q	On site	Tanks	1993	231354
Q	On site	Tanks	1993	215119
Q	On site	Tanks	1993	218224
Q	On site	Tanks	1993	215117
Q	On site	Tanks	1993	215118
Q	On site	Tanks	1993	229350
R	On site	Unspecified Tank	1984	220315
R	On site	Unspecified Tank	1984	219634
R	On site	Unspecified Tank	1984	226053
R	On site	Unspecified Tank	1984	228296
R	On site	Unspecified Tank	1984	231254
R	On site	Unspecified Tank	1984	217332
R	On site	Unspecified Tank	1984	217483
R	On site	Tanks	1984	225061
R	On site	Tanks	1984	223501
R	On site	Unspecified Tank	1993	232340
R	On site	Unspecified Tank	1993	217332
R	On site	Unspecified Tank	1993	228296
R	On site	Unspecified Tank	1993	231254
R	On site	Unspecified Tank	1993	226053
R	On site	Unspecified Tank	1993	219634
R	On site	Tanks	1993	225061
R	On site	Unspecified Tank	1993	220315

ID	Location	Land Use	Date	Group ID
R	On site	Tanks	1993	223501
S	On site	Unspecified Tank	1983	221557
S	On site	Tanks	1983	229588
S	On site	Tanks	1983	226926
S	On site	Tanks	1983	230328
S	On site	Tanks	1983	228504
S	On site	Tanks	1983	224322
S	On site	Tanks	1983	225703
S	On site	Tanks	1983	219458
S	On site	Unspecified Tank	1984	233274
S	On site	Unspecified Tank	1984	229884
S	On site	Unspecified Tank	1984	218529
S	On site	Tanks	1984	224390
S	On site	Tanks	1984	232798
S	On site	Unspecified Tank	1984	223351
S	On site	Unspecified Tank	1993	229884
S	On site	Unspecified Tank	1993	233274
S	On site	Unspecified Tank	1993	218529
S	On site	Tanks	1993	220986
S	On site	Unspecified Tank	1993	223351
S	On site	Tanks	1993	226926
S	On site	Tanks	1993	219458
S	On site	Tanks	1993	219748
S	On site	Tanks	1993	229588
S	On site	Tanks	1993	228504
S	On site	Unspecified Tank	1993	221557
T	On site	Tanks	1984	220700
T	On site	Unspecified Tank	1984	225354

ID	Location	Land Use	Date	Group ID
T	On site	Unspecified Tank	1984	227110
T	On site	Unspecified Tank	1984	231722
T	On site	Tanks	1984	230574
T	On site	Tanks	1984	213600
T	On site	Tanks	1984	219695
T	On site	Tanks	1984	223521
T	On site	Tanks	1984	231108
T	On site	Tanks	1984	217717
T	On site	Tanks	1984	226988
T	On site	Tanks	1993	217717
T	On site	Tanks	1993	219695
T	On site	Tanks	1993	229635
T	On site	Tanks	1993	226988
T	On site	Unspecified Tank	1993	231722
T	On site	Unspecified Tank	1993	227110
T	On site	Tanks	1993	230574
T	On site	Unspecified Tank	1993	225354
T	On site	Tanks	1993	220700
U	On site	Unspecified Tank	1983	225197
U	On site	Unspecified Tank	1983	219495
U	On site	Unspecified Tank	1983	219835
U	On site	Unspecified Tank	1993	225197
U	On site	Unspecified Tank	1993	219495
U	On site	Unspecified Tank	1993	219835
V	On site	Unspecified Tank	1983	230988
V	On site	Unspecified Tank	1983	224121
V	On site	Unspecified Tank	1983	218935
V	On site	Unspecified Tank	1983	226402

ID	Location	Land Use	Date	Group ID
V	On site	Unspecified Tank	1983	219633
V	On site	Unspecified Tank	1983	223198
V	On site	Unspecified Tank	1983	225794
V	On site	Unspecified Tank	1983	230522
V	On site	Unspecified Tank	1983	224216
V	On site	Tanks	1983	227572
V	On site	Unspecified Tank	1993	219633
V	On site	Unspecified Tank	1993	230988
V	On site	Unspecified Tank	1993	223198
V	On site	Unspecified Tank	1993	226402
V	On site	Unspecified Tank	1993	224121
V	On site	Unspecified Tank	1993	225794
V	On site	Unspecified Tank	1993	218935
V	On site	Unspecified Tank	1993	230522
V	On site	Tanks	1993	227572
V	On site	Unspecified Tank	1993	224216
W	On site	Tanks	1983	230647
W	On site	Tanks	1983	219692
W	On site	Tanks	1993	230647
W	On site	Tanks	1993	219692
X	On site	Unspecified Tank	1979	222266
X	On site	Tanks	1983	232839
X	On site	Tanks	1983	216918
X	On site	Tanks	1983	224041
X	On site	Tanks	1983	231390
X	On site	Tanks	1983	229660
X	On site	Tanks	1983	219032
X	On site	Tanks	1983	226688

ID	Location	Land Use	Date	Group ID
X	On site	Tanks	1983	232734
X	On site	Tanks	1983	226332
X	On site	Unspecified Tank	1983	227427
X	On site	Tanks	1983	218615
X	On site	Tanks	1983	214641
X	On site	Tanks	1983	214642
X	On site	Tanks	1983	232015
X	On site	Unspecified Tank	1983	211426
X	On site	Unspecified Tank	1983	211427
X	On site	Unspecified Tank	1983	225963
X	On site	Tanks	1983	233064
X	On site	Tanks	1983	232201
X	On site	Tanks	1983	226151
X	On site	Tanks	1983	214644
X	On site	Tanks	1983	214651
X	On site	Tanks	1983	214652
X	On site	Tanks	1983	214653
X	On site	Tanks	1983	230669
X	On site	Tanks	1983	214646
X	On site	Tanks	1983	223937
X	On site	Tanks	1983	224492
X	On site	Tanks	1983	218595
X	On site	Unspecified Tank	1983	227020
X	On site	Tanks	1983	225135
X	On site	Unspecified Tank	1983	230363
X	On site	Tanks	1983	216980
X	On site	Tanks	1983	232507
X	On site	Tanks	1983	219646

ID	Location	Land Use	Date	Group ID
X	On site	Unspecified Tank	1983	229049
X	On site	Tanks	1983	223251
X	On site	Tanks	1983	218948
X	On site	Tanks	1983	214655
X	On site	Unspecified Tank	1983	209790
X	On site	Tanks	1983	216699
X	On site	Tanks	1983	231302
X	On site	Unspecified Tank	1983	217566
X	On site	Tanks	1983	214656
X	On site	Tanks	1983	227695
X	On site	Tanks	1983	227544
X	On site	Tanks	1983	214657
X	On site	Tanks	1983	214658
X	On site	Tanks	1983	214647
X	On site	Tanks	1983	214648
X	On site	Tanks	1983	214649
X	On site	Tanks	1983	219568
X	On site	Tanks	1983	214650
X	On site	Unspecified Tank	1983	218816
X	On site	Tanks	1974	230669
X	On site	Unspecified Tank	1974	211428
X	On site	Unspecified Tank	1974	233005
X	On site	Tanks	1974	213489
X	On site	Tanks	1974	213490
X	On site	Tanks	1974	232201
X	On site	Tanks	1974	226151
X	On site	Tanks	1974	219568
X	On site	Unspecified Tank	1974	211425

ID	Location	Land Use	Date	Group ID
X	On site	Unspecified Tank	1974	225963
X	On site	Tanks	1974	232015
X	On site	Tanks	1974	233064
X	On site	Unspecified Tank	1974	217566
X	On site	Tanks	1974	216699
X	On site	Unspecified Tank	1974	218816
X	On site	Unspecified Tank	1974	211431
X	On site	Tanks	1974	233223
X	On site	Unspecified Tank	1974	211429
X	On site	Unspecified Tank	1974	211430
X	On site	Unspecified Tank	1974	211432
X	On site	Unspecified Tank	1974	211433
X	On site	Unspecified Tank	1974	228441
X	On site	Tanks	1974	217584
X	On site	Unspecified Tank	1989	222266
X	On site	Unspecified Tank	1989	222266
X	On site	Tanks	1993	232897
X	On site	Tanks	1993	219631
X	On site	Tanks	1993	233066
X	On site	Tanks	1993	231390
X	On site	Tanks	1993	226332
X	On site	Unspecified Tank	1993	227427
X	On site	Tanks	1993	223937
X	On site	Tanks	1993	224492
X	On site	Tanks	1993	223251
X	On site	Tanks	1993	218948
X	On site	Unspecified Tank	1993	222062
X	On site	Unspecified Tank	1993	230660

ID	Location	Land Use	Date	Group ID
X	On site	Unspecified Tank	1993	227020
X	On site	Tanks	1993	225135
X	On site	Unspecified Tank	1993	230363
X	On site	Tanks	1993	218595
X	On site	Tanks	1993	217508
X	On site	Tanks	1993	216699
X	On site	Tanks	1993	231302
X	On site	Unspecified Tank	1993	218816
X	On site	Unspecified Tank	1993	229049
X	On site	Unspecified Tank	1997	222266
Y	On site	Unspecified Tank	1983	233068
Y	On site	Tanks	1983	225779
Y	On site	Tanks	1983	227739
Y	On site	Tanks	1983	233190
Y	On site	Tanks	1983	217759
Y	On site	Unspecified Tank	1983	230747
Y	On site	Tanks	1983	231033
Y	On site	Tanks	1983	227735
Y	On site	Tanks	1983	225065
Y	On site	Tanks	1983	225696
Y	On site	Tanks	1983	217469
Y	On site	Unspecified Tank	1983	219715
Y	On site	Unspecified Tank	1974	230747
Y	On site	Tanks	1974	231969
Y	On site	Tanks	1974	231365
Y	On site	Unspecified Tank	1989	211434
Y	On site	Tanks	1989	228998
Y	On site	Tanks	1989	228998

ID	Location	Land Use	Date	Group ID
Y	On site	Tanks	1993	217469
Y	On site	Tanks	1993	216644
Y	On site	Tanks	1993	231342
Y	On site	Unspecified Tank	1993	211424
Y	On site	Tanks	1993	214639
Y	On site	Tanks	1993	227739
Y	On site	Tanks	1993	225810
Y	On site	Tanks	1993	214640
Y	On site	Unspecified Tank	1993	233157
Y	On site	Unspecified Tank	1993	233068
Y	On site	Tanks	1993	217759
Y	On site	Tanks	1993	225779
Y	On site	Tanks	1997	220143
Y	On site	Tanks	1997	218387
Z	On site	Unspecified Tank	1975	231820
Z	On site	Unspecified Tank	1975	232317
Z	On site	Unspecified Tank	1975	231891
Z	On site	Tanks	1975	231977
Z	On site	Tanks	1975	228189
Z	On site	Tanks	1975	232516
Z	On site	Tanks	1975	218875
Z	On site	Unspecified Tank	1975	226004
Z	On site	Tanks	1975	233321
Z	On site	Unspecified Tank	1975	230694
Z	On site	Unspecified Tank	1975	226193
Z	On site	Unspecified Tank	1975	226166
Z	On site	Tanks	1975	224673
Z	On site	Unspecified Tank	1975	231521

ID	Location	Land Use	Date	Group ID
Z	On site	Tanks	1975	223625
Z	On site	Unspecified Tank	1975	229036
Z	On site	Tanks	1969	233321
Z	On site	Tanks	1969	223644
Z	On site	Tanks	1969	231561
Z	On site	Unspecified Tank	1969	227290
Z	On site	Tanks	1969	230888
Z	On site	Unspecified Tank	1969	211659
Z	On site	Unspecified Tank	1969	211660
Z	On site	Unspecified Tank	1969	226662
Z	On site	Unspecified Tank	1969	226193
Z	On site	Tanks	1969	219397
Z	On site	Tanks	1969	222071
Z	On site	Unspecified Tank	1969	226528
Z	On site	Unspecified Tank	1969	232098
Z	On site	Tanks	1969	218124
Z	On site	Tanks	1969	222996
Z	On site	Unspecified Tank	1969	216622
Z	On site	Unspecified Tank	1969	211661
Z	On site	Tanks	1969	216577
Z	On site	Tanks	1969	225159
Z	On site	Tanks	1984	225365
Z	On site	Tanks	1984	217631
Z	On site	Tanks	1984	230123
Z	On site	Tanks	1984	220007
Z	On site	Unspecified Tank	1984	226472
Z	On site	Tanks	1984	219328
Z	On site	Unspecified Tank	1984	217036

ID	Location	Land Use	Date	Group ID
Z	On site	Unspecified Tank	1984	224106
Z	On site	Unspecified Tank	1984	220365
Z	On site	Tanks	1984	229277
Z	On site	Unspecified Tank	1984	226193
Z	On site	Tanks	1984	214722
Z	On site	Unspecified Tank	1984	226389
Z	On site	Tanks	1984	227133
Z	On site	Tanks	1984	226325
Z	On site	Tanks	1984	232385
Z	On site	Unspecified Tank	1989	229798
Z	On site	Tanks	1989	222406
Z	On site	Unspecified Tank	1989	219659
Z	On site	Unspecified Tank	1989	216928
Z	On site	Tanks	1989	222777
Z	On site	Unspecified Tank	1989	226472
Z	On site	Unspecified Tank	1989	226193
Z	On site	Unspecified Tank	1989	230891
Z	On site	Tanks	1989	232546
Z	On site	Unspecified Tank	1989	233340
Z	On site	Unspecified Tank	1989	224222
Z	On site	Unspecified Tank	1989	232998
Z	On site	Unspecified Tank	1989	220615
Z	On site	Tanks	1989	229940
Z	On site	Tanks	1989	221950
Z	On site	Tanks	1993	225268
Z	On site	Tanks	1993	232163
Z	On site	Tanks	1993	223242
Z	On site	Unspecified Tank	1993	220615

ID	Location	Land Use	Date	Group ID
Z	On site	Unspecified Tank	1993	216928
Z	On site	Unspecified Tank	1993	229798
Z	On site	Unspecified Tank	1993	219659
Z	On site	Tanks	1993	227799
Z	On site	Tanks	1993	227553
Z	On site	Tanks	1993	229907
Z	On site	Unspecified Tank	1993	226193
Z	On site	Unspecified Tank	1993	228644
Z	On site	Unspecified Tank	1993	230891
Z	On site	Tanks	1993	232207
Z	On site	Unspecified Tank	1993	233340
Z	On site	Tanks	1993	229940
Z	On site	Unspecified Tank	1993	224222
Z	On site	Unspecified Tank	1993	232998
AA	On site	Unspecified Tank	1994	217502
AA	On site	Unspecified Tank	1984	217502
AB	On site	Tanks	1994	229961
BA	On site	Tanks	1997	220203
AB	On site	Unspecified Tank	1984	223201
AB	On site	Unspecified Tank	1984	211652
AB	On site	Unspecified Tank	1984	211653
AB	On site	Tanks	1984	214726
AB	On site	Tanks	1984	214727
AB	On site	Tanks	1984	214728
AB	On site	Tanks	1984	214723
AB	On site	Tanks	1984	214724
AB	On site	Unspecified Tank	1984	211650
AB	On site	Tanks	1984	229961

ID	Location	Land Use	Date	Group ID
AB	On site	Tanks	1984	214725
AB	On site	Tanks	1984	214729
BA	On site	Tanks	1992	232595
AB	On site	Unspecified Tank	1993	223201
BB	On site	Unspecified Tank	1974	226146
BB	On site	Tanks	1983	223809
BB	On site	Unspecified Tank	1983	232383
BB	On site	Unspecified Tank	1983	226146
BB	On site	Tanks	1983	227277
BB	On site	Unspecified Tank	1983	232240
BB	On site	Tanks	1983	217043
BB	On site	Tanks	1983	216998
AC	On site	Unspecified Tank	1984	211654
BB	On site	Unspecified Tank	1993	232383
BB	On site	Tanks	1993	223809
BB	On site	Tanks	1993	227277
BB	On site	Unspecified Tank	1993	226146
BB	On site	Tanks	1993	222934
BB	On site	Unspecified Tank	1993	232240
BC	On site	Tanks	1974	222737
BC	On site	Tanks	1983	222737
BC	On site	Unspecified Tank	1983	227684
AD	On site	Unspecified Tank	1984	211651
BC	On site	Unspecified Tank	1993	227684
BC	On site	Tanks	1993	220032
BD	On site	Unspecified Tank	1983	230138
BD	On site	Unspecified Tank	1983	222028
BD	On site	Unspecified Tank	1993	230138

ID	Location	Land Use	Date	Group ID
BD	On site	Unspecified Tank	1993	225945
BE	On site	Unspecified Tank	1975	217688
BE	On site	Unspecified Tank	1969	220713
BE	On site	Unspecified Tank	1984	217688
BE	On site	Unspecified Tank	1989	231238
BE	On site	Unspecified Tank	1993	231238
BF	On site	Unspecified Tank	1975	224401
BF	On site	Unspecified Tank	1989	223273
BF	On site	Unspecified Tank	1993	223273
BG	On site	Tanks	1985	232322
BG	On site	Tanks	1985	227147
BG	On site	Tanks	1993	232322
BG	On site	Tanks	1993	227147
AI	On site	Unspecified Tank	1984	226923
AI	On site	Unspecified Tank	1984	225813
AI	On site	Unspecified Tank	1993	212895
AI	On site	Unspecified Tank	1993	226923
AI	On site	Unspecified Tank	1993	225813
AJ	On site	Unspecified Tank	1983	216969
AJ	On site	Unspecified Tank	1983	232702
AJ	On site	Unspecified Tank	1993	216969
AJ	On site	Unspecified Tank	1993	232702
AK	On site	Tanks	1983	221189
AK	On site	Unspecified Tank	1983	223842
AK	On site	Unspecified Tank	1993	223842
AK	On site	Tanks	1993	221189
AL	On site	Unspecified Tank	1983	218491
AL	On site	Unspecified Tank	1983	228434

ID	Location	Land Use	Date	Group ID
AL	On site	Unspecified Tank	1983	229135
AL	On site	Unspecified Tank	1983	219566
AL	On site	Unspecified Tank	1983	229787
AL	On site	Unspecified Tank	1983	232119
AL	On site	Unspecified Tank	1993	219566
AL	On site	Unspecified Tank	1993	218491
AL	On site	Unspecified Tank	1993	229135
AL	On site	Unspecified Tank	1993	228434
AL	On site	Unspecified Tank	1993	229787
AL	On site	Unspecified Tank	1993	231016
AM	On site	Tanks	1983	228370
AM	On site	Tanks	1983	223090
AM	On site	Unspecified Tank	1985	225390
AM	On site	Tanks	1993	221478
AM	On site	Unspecified Tank	1993	225390
AN	On site	Settling Tanks	1983	230122
AN	On site	Settling Tanks	1983	227088
AN	On site	Unspecified Tank	1983	222603
AN	On site	Unspecified Tank	1983	223629
AN	On site	Settling Tanks	1983	230122
AN	On site	Settling Tanks	1983	230043
AN	On site	Tanks	1983	214643
AN	On site	Tanks	1983	214645
AN	On site	Tanks	1983	220987
AN	On site	Tanks	1983	222609
AN	On site	Tanks	1983	214654
AN	On site	Settling Tanks	1993	216469
AN	On site	Settling Tanks	1993	217477

ID	Location	Land Use	Date	Group ID
AN	**On site**	**Settling Tanks**	**1993**	**230122**
AN	**On site**	**Settling Tanks**	**1993**	**227088**
AN	**On site**	**Settling Tanks**	**1993**	**230043**
AN	**On site**	**Settling Tanks**	**1993**	**230122**
AN	**On site**	**Tanks**	**1993**	**222609**
AN	**On site**	**Unspecified Tank**	**1993**	**222603**
AN	**On site**	**Unspecified Tank**	**1993**	**232067**
K	1m SE	Tanks	1984	227994
K	1m SE	Tanks	1989	227994
K	1m SE	Unspecified Tank	1984	229851
K	1m SE	Unspecified Tank	1989	229851
K	2m SE	Tanks	1997	227994
K	2m SE	Tanks	1997	213504
K	2m SE	Unspecified Tank	1979	229851
BH	3m SW	Unspecified Tank	1974	218473
BH	3m SW	Unspecified Tank	1983	218473
BH	4m SW	Unspecified Tank	1969	218473
K	4m SE	Unspecified Tank	1979	212146
BH	4m SW	Unspecified Tank	1993	218473
BN	5m SW	Unspecified Tank	1985	221929
BN	6m SW	Unspecified Tank	1993	221929
K	7m N	Tanks	1993	214886
BM	9m SE	Unspecified Tank	1985	217551
BM	9m NW	Unspecified Tank	1993	217551
AZ	10m NW	Unspecified Tank	1959	211349
21	11m NW	Unspecified Tank	1994	211337
AZ	11m NW	Unspecified Tank	1994	226872
AZ	12m NW	Unspecified Tank	1987	232610

ID	Location	Land Use	Date	Group ID
AZ	12m NW	Unspecified Tank	1974	228029
K	13m N	Tanks	1993	220204
K	14m N	Tanks	1993	232410
K	14m SE	Tanks	1997	229569
BQ	14m SW	Tanks	1974	214591
BQ	14m SW	Tanks	1974	213245
K	14m N	Tanks	1983	223261
K	14m E	Tanks	1984	216914
K	14m E	Tanks	1989	216914
K	14m N	Tanks	1983	232945
K	15m E	Tanks	1984	217456
K	15m E	Tanks	1989	217456
K	15m N	Tanks	1993	225839
K	15m E	Tanks	1997	224994
K	15m SE	Unspecified Tank	1984	231103
K	15m SE	Unspecified Tank	1989	231103
K	15m E	Tanks	1974	229923
K	15m E	Tanks	1983	217456
K	15m E	Tanks	1974	217352
K	15m E	Tanks	1983	217352
K	15m SE	Tanks	1979	222551
K	15m E	Tanks	1979	229923
K	16m E	Tanks	1993	217802
AZ	18m NW	Unspecified Tank	1994	211338
K	18m SE	Unspecified Tank	1997	232006
BP	18m NW	Tanks	1993	217922
BP	18m NW	Tanks	1969	217922
BP	18m NW	Tanks	1979	217922

ID	Location	Land Use	Date	Group ID
K	19m SE	Unspecified Tank	1984	217509
K	19m SE	Unspecified Tank	1989	217509
BP	20m NW	Tanks	1991	217922
K	20m SE	Unspecified Tank	1979	218240
25	20m SE	Tanks	1997	213502
K	21m N	Tanks	1983	220807
K	21m N	Tanks	1993	220807
K	21m N	Tanks	1993	214888
BV	21m NE	Tanks	1989	222494
BV	21m NE	Tanks	1984	233002
BV	22m NE	Tanks	1989	229783
BV	22m NE	Tanks	1993	225628
BV	22m NE	Tanks	1975	217810
BV	22m NE	Tanks	1984	231998
BV	22m NE	Tanks	1969	220823
BV	23m NE	Tanks	1993	219417
BV	23m NE	Tanks	1975	220650
BV	23m NE	Tanks	1969	219516
BI	25m N	Tanks	1993	217476
BI	26m N	Tanks	1984	216649
BI	26m N	Tanks	1993	226618
BV	26m NE	Unspecified Tank	1989	221034
BI	26m N	Tanks	1984	219499
BI	26m N	Tanks	1980	227014
BI	27m N	Tanks	1993	231068
BI	27m N	Tanks	1980	231358
CA	27m N	Tanks	1988	218540
BV	28m NE	Unspecified Tank	1993	224358

ID	Location	Land Use	Date	Group ID
BI	28m N	Tanks	1984	225409
BV	28m NE	Tanks	1969	226843
CB	28m SE	Unspecified Tank	1985	218925
CA	28m NE	Tanks	1993	224882
CA	28m NE	Unspecified Tank	1994	208152
CA	28m NE	Tanks	1984	217554
CB	28m SE	Unspecified Tank	1993	218925
BI	28m N	Tanks	1980	218103
BV	28m NE	Unspecified Tank	1975	229308
BV	29m NE	Unspecified Tank	1989	229179
BV	29m NE	Unspecified Tank	1993	229179
BV	30m NE	Tanks	1989	224773
BV	30m NE	Unspecified Tank	1975	224159
BP	30m NW	Unspecified Tank	1991	211649
BV	30m NE	Tanks	1993	224773
BV	31m NE	Tanks	1975	218382
BV	33m NE	Tanks	1975	224330
BY	34m SE	Tanks	1997	213506
CC	34m S	Tanks	1986	221827
CC	34m S	Tanks	1987	221827
CC	34m S	Tanks	1986	221827
CC	34m S	Unspecified Tank	1993	211535
BP	34m N	Unspecified Tank	1993	231720
BP	35m N	Unspecified Tank	1969	221024
BP	35m N	Unspecified Tank	1979	221024
AZ	37m SE	Unspecified Tank	1983	222143
AZ	37m SE	Unspecified Tank	1965	221417
AZ	37m SE	Cooling Tanks	1971	215342

ID	Location	Land Use	Date	Group ID
CG	38m W	Tank Farm	1973	222751
AZ	38m SE	Tanks	1971	214578
AZ	38m SE	Cooling Tank	1994	218629
AZ	38m SE	Cooling Tank	1999	218634
AZ	38m SE	Unspecified Tank	1964	228324
AZ	38m SE	Unspecified Tank	1971	220386
CG	38m W	Tank Farm	1984	222751
BV	38m NE	Tanks	1993	232389
AZ	38m SE	Cooling Tank	1971	233332
AZ	39m SE	Cooling Tank	1971	233332
AZ	39m SE	Cooling Tank	1971	216452
AZ	40m SE	Cooling Tank	1971	216453
CH	41m S	Unspecified Tank	1984	223533
BV	41m NE	Tanks	1993	222750
K	41m N	Tanks	1983	218191
BV	42m NE	Tanks	1969	228299
AZ	42m SE	Unspecified Tank	1993	211352
K	43m N	Tanks	1997	226021
AZ	43m SE	Unspecified Tank	1971	228499
AZ	43m SE	Unspecified Tank	1959	228499
CH	43m S	Unspecified Tank	1993	223533
K	43m N	Tanks	1989	222468
CK	43m E	Tanks	1989	219854
CK	44m E	Tanks	1993	232744
BU	44m NW	Unspecified Tank	1969	212896
CK	44m E	Tanks	1975	227426
CK	45m E	Tanks	1984	216948
AZ	45m SE	Unspecified Tank	1994	225459

ID	Location	Land Use	Date	Group ID
AZ	45m SE	Unspecified Tank	1999	225459
CK	46m E	Tanks	1969	220023
BV	47m NE	Unspecified Tank	1993	230388
AZ	47m NW	Tanks	1994	217882
AZ	47m NW	Tanks	1999	217882
CN	47m NW	Tanks	1994	230523
AZ	47m NW	Tanks	1990	217882
CN	47m NW	Tanks	1979	230548
BV	48m NE	Unspecified Tank	1984	224162
CE	48m NW	Tanks	1997	213501
CN	48m NW	Tanks	1984	230523
CN	48m NW	Tanks	1989	230523
BV	48m NE	Tanks	1975	214574
CO	49m SW	Unspecified Tank	1974	209791
K	49m N	Tanks	1997	233097
K	49m N	Tanks	1984	230868
K	49m N	Tanks	1989	230868
CN	49m NW	Unspecified Tank	1997	231771
CN	50m NW	Unspecified Tank	1979	225164
AZ	50m SE	Tanks	1971	214579
CA	51m NE	Unspecified Tank	1993	233188
CN	51m NW	Unspecified Tank	1984	231771
CN	51m NW	Unspecified Tank	1989	231771
CA	51m NE	Unspecified Tank	1984	223689
CA	52m NE	Tanks	1993	224882
BV	52m NE	Unspecified Tank	1989	232404
AZ	52m SW	Tanks	1971	214590
AZ	53m SE	Tanks	1971	214589

ID	Location	Land Use	Date	Group ID
AZ	53m SE	Tanks	1971	214580
BI	53m N	Tanks	1984	220962
BI	53m N	Tanks	1993	218115
BV	53m NE	Unspecified Tank	1993	231044
BV	53m NE	Unspecified Tank	1975	228997
K	53m SE	Unspecified Tank	1984	218862
K	53m SE	Unspecified Tank	1989	218862
BI	54m N	Tanks	1980	222248
AZ	54m NW	Unspecified Tank	1983	222326
AZ	54m NW	Unspecified Tank	1987	222326
AZ	54m NW	Unspecified Tank	1974	222326
K	54m SE	Unspecified Tank	1997	218862
K	54m SE	Unspecified Tank	1979	218862
BV	54m S	Unspecified Tank	1984	217693
AZ	54m NW	Unspecified Tank	1994	222326
AZ	54m NW	Unspecified Tank	1994	227238
AZ	54m NW	Unspecified Tank	1999	227238
AZ	55m NW	Unspecified Tank	1971	218724
AZ	55m NW	Unspecified Tank	1983	227238
AZ	55m NW	Unspecified Tank	1990	227238
BV	56m S	Unspecified Tank	1993	222942
K	57m N	Tanks	1997	217762
K	57m N	Tanks	1984	225830
K	57m N	Tanks	1989	225830
CR	57m SE	Unspecified Tank	1994	220403
CR	58m SE	Unspecified Tank	1983	220403
CR	58m SE	Unspecified Tank	1987	220403
CO	59m W	Unspecified Tank	1969	220749

ID	Location	Land Use	Date	Group ID
CO	60m W	Unspecified Tank	1974	228760
CO	61m W	Unspecified Tank	1993	217038
CJ	61m W	Unspecified Tank	1984	211440
CO	61m W	Unspecified Tank	1986	225721
CO	61m W	Unspecified Tank	1987	225721
CO	61m W	Unspecified Tank	1986	225721
AZ	62m SE	Unspecified Tank	1971	211340
BZ	62m SE	Unspecified Tank	1984	229737
AZ	62m NW	Unspecified Tank	1971	232118
AZ	62m SE	Unspecified Tank	1971	228867
BV	62m NE	Unspecified Tank	1993	224469
BV	62m NE	Unspecified Tank	1989	225978
29	63m S	Unspecified Tank	1929	210886
AZ	63m NW	Unspecified Tank	1994	229916
AZ	63m NW	Unspecified Tank	1999	229916
CE	63m NW	Unspecified Tank	1997	230416
AZ	63m SE	Unspecified Tank	1993	228867
AZ	63m SW	Unspecified Tank	1959	211348
AZ	63m SW	Tanks	1971	214587
BZ	63m SE	Tanks	1975	214577
30	63m N	Unspecified Tank	1940	211656
CE	63m NW	Unspecified Tank	1989	230416
BV	63m NE	Unspecified Tank	1975	217783
CJ	64m W	Unspecified Tank	1994	211446
BZ	64m SE	Unspecified Tank	1969	219480
AZ	64m NW	Unspecified Tank	1983	229916
AZ	64m NW	Unspecified Tank	1990	229916
AZ	64m SE	Tanks	1993	214594

ID	Location	Land Use	Date	Group ID
AZ	65m SE	Unspecified Tank	1983	233284
AZ	65m SE	Unspecified Tank	1990	233284
K	65m NW	Tanks	1979	216540
K	65m NW	Tanks	1997	217499
BV	66m S	Unspecified Tank	1984	226956
AZ	66m NW	Unspecified Tank	1983	221946
AZ	66m NW	Unspecified Tank	1987	221946
K	66m NW	Tanks	1984	223261
K	66m NW	Tanks	1989	223261
AZ	66m SE	Unspecified Tank	1994	231279
AZ	66m SE	Unspecified Tank	1999	231279
AZ	66m NW	Unspecified Tank	1994	221946
AZ	66m NW	Tanks	1994	217095
AZ	66m NW	Tanks	1999	217095
AZ	66m SE	Unspecified Tank	1971	233284
BV	67m S	Unspecified Tank	1993	226956
K	67m N	Tanks	1984	230748
AZ	67m NW	Tanks	1990	217095
CH	67m S	Unspecified Tank	1984	223792
CH	68m S	Unspecified Tank	1993	222050
AZ	68m SE	Unspecified Tank	1971	224748
CT	69m SW	Unspecified Tank	1971	211341
AZ	69m SE	Unspecified Tank	1993	224748
AZ	70m SE	Unspecified Tank	1994	226056
BV	70m NE	Tanks	1989	225395
AZ	70m SE	Unspecified Tank	1994	230790
AZ	70m SE	Unspecified Tank	1983	226056
AZ	70m SE	Unspecified Tank	1987	226056

ID	Location	Land Use	Date	Group ID
BV	71m NE	Tanks	1993	225395
BV	71m NE	Tanks	1975	227968
BV	71m NE	Tanks	1975	226299
K	71m NW	Tanks	1997	227793
CJ	71m W	Unspecified Tank	1994	211447
AZ	72m SE	Unspecified Tank	1983	219209
AZ	72m SE	Unspecified Tank	1987	219209
AZ	73m SW	Tanks	1971	214586
K	73m N	Tanks	1984	226626
K	73m N	Tanks	1989	226626
K	73m N	Tanks	1997	231745
AZ	73m SW	Unspecified Tank	1993	211351
BI	74m N	Tanks	1984	229633
BI	74m N	Tanks	1993	229633
BI	74m N	Tanks	1980	229633
BI	75m N	Tanks	1984	226309
K	75m SE	Tanks	1984	227383
K	75m SE	Tanks	1989	227383
BI	75m N	Tanks	1993	226309
K	76m SE	Tanks	1979	227383
K	76m SE	Tanks	1997	228192
BZ	77m SE	Unspecified Tank	1984	218855
CH	77m S	Unspecified Tank	1984	221042
CH	78m S	Unspecified Tank	1993	229579
K	78m SE	Unspecified Tank	1984	218985
K	78m SE	Unspecified Tank	1989	218985
BV	78m NE	Tanks	1989	218612
BZ	78m SE	Unspecified Tank	1989	218855

ID	Location	Land Use	Date	Group ID
CK	78m E	Tanks	1969	229606
CW	78m NW	Unspecified Tank	1979	229377
AZ	79m SW	Tanks	1971	214585
K	79m SE	Unspecified Tank	1979	218985
CK	79m E	Tanks	1993	231182
CW	79m NW	Unspecified Tank	1979	228410
BZ	79m SE	Unspecified Tank	1975	218855
CC	79m S	Unspecified Tank	1993	211536
BV	79m NE	Tanks	1993	225027
BV	79m NE	Tanks	1975	218506
CW	79m NW	Unspecified Tank	1984	224842
CW	79m NW	Unspecified Tank	1989	224842
BZ	79m SE	Unspecified Tank	1993	218855
K	79m NW	Tanks	1979	226463
BV	79m NE	Tanks	1975	217367
BZ	79m SE	Unspecified Tank	1969	218855
K	80m NW	Tanks	1997	230744
CK	80m E	Tanks	1975	223732
CW	80m NW	Unspecified Tank	1984	224002
CW	80m NW	Unspecified Tank	1989	224002
CW	80m NW	Unspecified Tank	1997	224842
BV	80m NE	Tanks	1984	225077
BV	80m S	Tanks	1975	226948
CW	80m NW	Unspecified Tank	1997	218590
K	80m NW	Tanks	1984	219200
K	80m NW	Tanks	1989	219200
BV	80m S	Tanks	1989	222744
BV	80m NE	Tanks	1969	229196

ID	Location	Land Use	Date	Group ID
CF	81m NW	Tanks	1979	224636
BI	81m N	Tanks	1984	221388
CF	81m NW	Tanks	1984	224636
BI	81m N	Tanks	1993	221388
BV	81m S	Tanks	1993	222744
AZ	82m W	Tanks	1971	231531
AZ	82m W	Tanks	1959	231531
K	82m E	Tanks	1984	218191
K	82m E	Tanks	1989	218191
CH	82m S	Tanks	1975	226668
CH	82m S	Tanks	1989	216979
K	83m E	Tanks	1979	219016
CH	83m S	Tanks	1975	221352
CH	83m S	Tanks	1993	216979
CV	83m W	Oil Tanks	1965	216521
CV	83m W	Tanks	1973	224107
K	83m N	Tanks	1979	216836
K	83m E	Tanks	1997	219754
AZ	84m SW	Unspecified Tank	1971	228697
AZ	84m SW	Unspecified Tank	1959	228697
CV	84m W	Tanks	1984	221395
K	84m N	Tanks	1997	225671
CK	86m NE	Unspecified Tank	1989	223388
CZ	86m N	Unspecified Tank	1940	211648
BV	86m NE	Tanks	1975	219171
CK	87m NE	Unspecified Tank	1993	223388
DA	87m SW	Unspecified Tank	1971	211343
CK	87m NE	Unspecified Tank	1975	220241

ID	Location	Land Use	Date	Group ID
CV	87m W	Tanks	1965	228528
CV	87m W	Tanks	1970	224107
K	88m N	Tanks	1997	222808
BV	89m NE	Tanks	1975	217827
CJ	90m W	Tanks	1994	214662
DC	90m W	Unspecified Tank	1970	211339
DD	91m SW	Unspecified Tank	1971	211342
K	92m N	Tanks	1984	217101
K	92m N	Tanks	1989	217101
K	93m N	Tanks	1997	216832
DC	93m W	Tanks	1970	214582
AZ	96m SE	Tanks	1971	214588
BV	97m NE	Tanks	1975	224077
AZ	97m SE	Tanks	1971	214583
CZ	98m N	Unspecified Tank	1940	211655
35	99m W	Unspecified Tank	1999	209788
CH	100m S	Tanks	1975	222895
DI	100m W	Unspecified Tank	1974	230767
CH	100m S	Tanks	1989	227758
DI	100m W	Unspecified Tank	1993	222035
CH	100m S	Tanks	1993	227758
DI	102m W	Unspecified Tank	1986	231217
DI	102m W	Unspecified Tank	1987	231217
DI	102m W	Unspecified Tank	1986	231217
AZ	102m SE	Tanks	1971	214584
DL	107m S	Unspecified Tank	1986	223875
DL	107m S	Unspecified Tank	1987	223875
DL	107m S	Unspecified Tank	1986	223875

ID	Location	Land Use	Date	Group ID
CH	108m S	Tanks	1975	222604
DL	108m S	Unspecified Tank	1993	226994
K	108m N	Tanks	1984	223643
K	108m N	Tanks	1989	223643
K	108m N	Tanks	1997	229689
CH	108m S	Unspecified Tank	1989	211334
BI	109m N	Tanks	1993	231699
CH	109m S	Tanks	1993	228498
BI	110m N	Tanks	1984	224556
BI	110m N	Tanks	1993	228976
BI	110m N	Tanks	1980	231594
CJ	111m W	Unspecified Tank	1994	211445
BI	111m N	Tanks	1984	228976
BI	111m N	Tanks	1980	228976
BI	112m N	Tanks	1993	232846
BI	113m N	Tanks	1993	214659
DJ	113m SE	Tanks	1927	232393
BI	113m N	Tanks	1980	219789
BI	113m N	Tanks	1993	218339
BI	113m N	Unspecified Tank	1984	211438
DB	114m N	Unspecified Tank	1940	211658
37	114m SE	Tanks	1997	213503
BI	114m N	Unspecified Tank	1984	211439
BI	114m N	Tanks	1993	226973
BI	114m N	Tanks	1980	218256
CH	115m S	Tanks	1975	227205
BI	115m N	Tanks	1984	226973
AE	115m E	Tanks	1984	228123

ID	Location	Land Use	Date	Group ID
DS	115m N	Unspecified Tank	1984	219060
DS	115m N	Unspecified Tank	1980	219060
DS	116m N	Unspecified Tank	1988	217559
BI	116m N	Tanks	1980	226973
DS	117m N	Unspecified Tank	1993	217559
DR	117m SW	Tanks	1974	222974
AE	117m E	Tanks	1969	220984
DR	117m SW	Unspecified Tank	1993	211537
AE	117m E	Unspecified Tank	1989	223465
CJ	117m W	Unspecified Tank	1994	211444
DR	117m SW	Tanks	1986	221556
DR	117m SW	Tanks	1987	221556
DR	117m SW	Tanks	1986	221556
DS	118m N	Unspecified Tank	1979	225505
AE	118m E	Unspecified Tank	1993	221488
AE	118m E	Unspecified Tank	1975	224001
DS	118m N	Unspecified Tank	1993	217559
CK	119m NE	Unspecified Tank	1989	230027
CK	119m NE	Unspecified Tank	1975	220291
DJ	119m SE	Tanks	1893	226181
CK	120m NE	Unspecified Tank	1993	220325
DJ	120m SE	Tanks	1915	216883
BI	122m N	Tanks	1993	219594
38	123m SE	Unspecified Tank	1997	209014
AE	123m SE	Tanks	1984	214730
AE	126m SE	Unspecified Tank	1989	220867
AE	126m SE	Unspecified Tank	1969	211670
AE	126m SE	Tanks	1997	226845

ID	Location	Land Use	Date	Group ID
AE	127m SE	Tanks	1975	214575
AE	127m SE	Tanks	1989	229043
AE	127m SE	Unspecified Tank	1975	225943
AE	127m SE	Unspecified Tank	1993	220867
AE	127m SE	Unspecified Tank	1969	211669
AE	128m SE	Tanks	1975	226064
AE	128m SE	Tanks	1993	227678
DX	129m SE	Tanks	1997	232608
DV	130m N	Unspecified Tank	1993	211437
40	130m W	Unspecified Tank	1997	209012
DZ	130m N	Unspecified Tank	1989	223818
AE	131m SE	Tanks	1980	221539
DZ	131m N	Unspecified Tank	1979	223818
AE	131m SE	Unspecified Tank	1989	230223
AE	131m SE	Tanks	1984	223299
AE	131m SE	Tanks	1975	225293
AE	132m E	Unspecified Tank	1989	230429
AE	132m SE	Unspecified Tank	1975	223696
AE	132m SE	Unspecified Tank	1993	230223
CJ	133m W	Unspecified Tank	1994	222247
AE	133m E	Unspecified Tank	1975	227323
AE	133m SE	Tanks	1997	213601
AE	133m E	Unspecified Tank	1993	217397
AE	133m E	Tanks	1984	228072
AE	133m SE	Tanks	1969	224321
CJ	134m W	Unspecified Tank	1984	221570
CJ	134m W	Unspecified Tank	1989	221570
AE	134m SE	Unspecified Tank	1989	225800

ID	Location	Land Use	Date	Group ID
CF	134m NW	Tanks	1997	213493
AE	134m E	Unspecified Tank	1993	230955
AE	135m E	Unspecified Tank	1975	227962
AE	135m E	Tanks	1969	230305
AE	136m E	Unspecified Tank	1986	224157
AE	136m E	Unspecified Tank	1987	224157
AE	136m E	Unspecified Tank	1986	224157
AE	136m E	Unspecified Tank	1974	227323
CH	136m S	Tanks	1975	232419
AE	137m E	Unspecified Tank	1993	216789
AE	137m SE	Unspecified Tank	1984	226774
DJ	138m SE	Unspecified Tank	1915	230686
DJ	138m SE	Unspecified Tank	1893	230686
DJ	138m SE	Unspecified Tank	1927	230686
DJ	138m SE	Unspecified Tank	1929	226597
AE	138m SE	Tanks	1975	214576
AE	139m SE	Unspecified Tank	1989	226173
DJ	139m SE	Unspecified Tank	1927	226597
CF	139m NW	Tanks	1997	213497
EF	139m W	Unspecified Tank	1969	230518
AE	139m SE	Unspecified Tank	1969	231330
EF	139m W	Unspecified Tank	1993	218926
EF	139m W	Unspecified Tank	1974	233072
ED	140m S	Unspecified Tank	1974	219825
ED	140m S	Unspecified Tank	1986	219825
ED	140m S	Unspecified Tank	1987	219825
ED	140m S	Unspecified Tank	1986	219825
AE	140m SE	Unspecified Tank	1975	223942

ID	Location	Land Use	Date	Group ID
AE	140m SE	Unspecified Tank	1993	228789
ED	141m S	Unspecified Tank	1993	219825
BI	141m N	Tanks	1993	216984
EF	141m W	Unspecified Tank	1986	222150
EF	141m W	Unspecified Tank	1987	222150
EF	141m W	Unspecified Tank	1986	222150
BI	141m N	Tanks	1993	223189
F	142m SW	Tanks	1999	213950
DJ	142m SE	Unspecified Tank	1893	216876
BI	142m N	Tanks	1984	219497
AE	142m E	Tanks	1974	228397
BI	142m N	Tanks	1993	219561
BI	142m N	Tanks	1993	221652
AE	142m SE	Unspecified Tank	1989	217831
AE	142m E	Tanks	1986	228072
AE	142m E	Tanks	1987	228072
AE	142m E	Tanks	1986	228072
EG	142m NW	Unspecified Tank	1997	223662
BI	142m N	Tanks	1980	229828
AE	142m E	Unspecified Tank	1993	223531
BI	143m N	Tanks	1984	226443
EG	143m NW	Unspecified Tank	1984	223662
EG	143m NW	Unspecified Tank	1989	223662
BI	143m N	Tanks	1984	230294
BI	143m N	Tanks	1980	228255
BI	143m N	Unspecified Tank	1993	219399
AE	144m SE	Unspecified Tank	1975	219155
BI	144m N	Tanks	1980	218913

ID	Location	Land Use	Date	Group ID
AE	144m SE	Unspecified Tank	1993	217831
BI	144m N	Unspecified Tank	1984	230475
AE	144m SE	Tanks	1975	221918
DC	145m NW	Tanks	1970	214581
BI	145m N	Unspecified Tank	1980	230475
DX	145m SE	Tanks	1993	232608
AE	145m SE	Tanks	1975	226877
DJ	146m SE	Unspecified Tank	1915	232050
CK	146m NE	Tanks	1989	218237
BI	147m N	Unspecified Tank	1993	228642
CK	147m NE	Tanks	1993	224829
AE	147m SE	Unspecified Tank	1984	221069
AE	147m SE	Tanks	1989	231136
DJ	148m SE	Unspecified Tank	1915	216887
CF	148m NW	Tanks	1997	213492
AE	148m SE	Unspecified Tank	1984	227043
BI	148m N	Unspecified Tank	1980	224409
BI	148m N	Unspecified Tank	1984	225308
DJ	148m SE	Unspecified Tank	1894	225554
AE	148m SE	Tanks	1975	219624
AE	149m SE	Tanks	1993	227171
EH	149m SE	Unspecified Tank	1989	217665
AE	149m SE	Unspecified Tank	1969	231807
EH	150m SE	Unspecified Tank	1997	217665
DJ	150m SE	Unspecified Tank	1915	227879
DJ	150m SE	Unspecified Tank	1893	219337
AE	150m SE	Unspecified Tank	1969	229677
BI	150m N	Tanks	1993	228732

ID	Location	Land Use	Date	Group ID
CK	152m NE	Tanks	1975	221732
EJ	152m W	Unspecified Tank	1983	211335
BI	152m N	Tanks	1980	221734
BI	152m N	Tanks	1984	227042
CJ	152m W	Tanks	1994	214666
BX	152m E	Unspecified Tank	1927	211124
CK	152m NE	Tanks	1993	227810
DX	153m SE	Tanks	1997	213505
CK	154m S	Tanks	1993	227810
AE	154m SE	Unspecified Tank	1975	220423
AE	154m SE	Unspecified Tank	1984	223409
AE	154m SE	Tanks	1975	213603
AE	154m SE	Unspecified Tank	1984	220423
DJ	155m SE	Unspecified Tank	1915	232125
CK	155m NE	Tanks	1974	221732
EJ	155m W	Unspecified Tank	1971	229553
DJ	155m SE	Unspecified Tank	1894	218966
AE	156m SE	Tanks	1975	214572
AE	156m SE	Tanks	1997	213602
CK	156m NE	Tanks	1986	216555
CK	156m NE	Tanks	1987	216556
CK	156m NE	Tanks	1986	216557
AE	156m SE	Unspecified Tank	1969	219836
AE	156m SE	Unspecified Tank	1969	232355
CK	156m NE	Tanks	1993	227810
EJ	156m W	Unspecified Tank	1983	229553
AE	157m SE	Unspecified Tank	1984	222937
EL	158m S	Unspecified Tank	1986	228944

ID	Location	Land Use	Date	Group ID
EL	158m S	Unspecified Tank	1987	228944
EL	158m S	Unspecified Tank	1986	228944
AE	158m SE	Tanks	1975	225086
AE	158m SE	Unspecified Tank	1969	222884
AE	158m SE	Tanks	1975	214573
EL	159m S	Unspecified Tank	1974	223229
EM	159m N	Tanks	1994	220954
EM	159m N	Tanks	1997	220954
EL	160m S	Unspecified Tank	1993	232587
DR	160m SW	Unspecified Tank	1993	211538
CJ	160m W	Tanks	1994	214665
EJ	161m W	Unspecified Tank	1983	211336
CF	161m NW	Tanks	1979	225700
CF	161m NW	Tanks	1989	225700
CF	162m NW	Tanks	1979	223768
CF	162m NW	Tanks	1989	221927
EN	162m NE	Unspecified Tank	1979	227310
EN	162m NE	Unspecified Tank	1993	227310
CF	164m NW	Unspecified Tank	1989	227685
DJ	165m SE	Unspecified Tank	1894	224335
DJ	165m SE	Unspecified Tank	1915	224335
CF	166m NW	Tanks	1997	231476
CK	166m NE	Unspecified Tank	1969	231054
AE	166m SE	Tanks	1975	217275
BI	166m N	Tanks	1993	222853
AE	166m SE	Tanks	1993	232021
CF	166m NW	Unspecified Tank	1997	227685
CK	166m NE	Unspecified Tank	1984	218509

ID	Location	Land Use	Date	Group ID
BI	167m N	Tanks	1993	225497
BI	167m N	Tanks	1980	221494
EQ	168m SW	Tanks	1974	213244
BI	168m N	Tanks	1980	226654
CF	170m NW	Tanks	1979	227249
CF	170m NW	Tanks	1997	213488
CF	171m NW	Tanks	1997	213496
ET	171m NW	Unspecified Tank	1984	217422
ET	172m NW	Unspecified Tank	1993	232663
ET	172m NW	Unspecified Tank	1988	218886
ET	172m NW	Unspecified Tank	1980	222039
CK	172m NE	Tanks	1993	227810
DJ	172m SE	Unspecified Tank	1929	211122
DJ	173m SE	Tanks	1915	214470
DJ	173m SE	Unspecified Tank	1929	211121
DJ	174m SE	Unspecified Tank	1894	216629
DJ	174m SE	Unspecified Tank	1915	216629
CF	175m NW	Tanks	1997	213494
EU	176m SE	Unspecified Tank	1997	228627
CF	176m NW	Unspecified Tank	1997	208757
EU	176m SE	Unspecified Tank	1984	225697
EU	176m SE	Unspecified Tank	1989	225697
CG	177m W	Tanks	1973	232372
CF	178m NW	Tanks	1997	213495
CG	179m W	Tanks	1984	232372
44	182m N	Unspecified Tank	1940	211657
AE	183m E	Unspecified Tank	1993	211666
CF	184m NW	Tanks	1997	213500

ID	Location	Land Use	Date	Group ID
CG	185m W	Tanks	1973	229491
CG	186m W	Tanks	1984	230703
DR	186m S	Unspecified Tank	1993	224294
DR	186m S	Unspecified Tank	1974	224294
DR	186m S	Unspecified Tank	1986	224294
DR	186m S	Unspecified Tank	1987	224294
DR	186m S	Unspecified Tank	1986	224294
DJ	187m SE	Unspecified Tank	1915	232880
EW	187m E	Unspecified Tank	1969	220879
EX	188m N	Unspecified Tank	1994	218259
EX	188m N	Unspecified Tank	1997	218259
DJ	188m SE	Unspecified Tank	1894	232880
EY	188m NE	Tanks	1997	213949
EZ	188m N	Unspecified Tank	1989	216569
EZ	188m N	Unspecified Tank	1989	216569
EW	189m E	Unspecified Tank	1986	232476
EW	189m E	Unspecified Tank	1987	232476
EW	189m E	Unspecified Tank	1986	232476
EW	189m E	Unspecified Tank	1974	227327
EW	189m E	Unspecified Tank	1993	216742
DR	189m S	Unspecified Tank	1974	211544
DR	189m S	Tanks	1993	219635
DR	189m S	Tanks	1987	219635
AE	190m SE	Unspecified Tank	1974	211668
FA	190m S	Unspecified Tank	1993	219709
DJ	190m SE	Unspecified Tank	1894	211117
FA	191m S	Unspecified Tank	1981	224736
FA	191m S	Unspecified Tank	1969	224736

ID	Location	Land Use	Date	Group ID
EZ	191m N	Unspecified Tank	1997	216569
AE	191m SE	Tanks	1969	214732
BW	191m W	Tanks	1965	233062
BW	191m W	Tanks	1970	233062
FA	192m S	Unspecified Tank	1987	217204
EQ	193m SW	Unspecified Tank	1971	208166
BI	195m N	Tanks	1993	226443
BI	195m N	Tanks	1993	226653
BI	195m N	Tanks	1993	219790
DJ	195m SE	Tanks	1929	214472
DJ	196m SE	Unspecified Tank	1915	211119
BI	196m N	Tanks	1979	220052
BI	196m N	Tanks	1979	223288
BI	196m N	Tanks	1979	225254
CF	198m NW	Tanks	1989	219950
CF	198m NW	Tanks	1979	219950
CJ	198m W	Tanks	1994	214663
FC	198m SW	Cooling Tank	1971	224569
CJ	199m W	Unspecified Tank	1994	211442
FC	199m SW	Cooling Tank	1983	224569
FD	199m SE	Unspecified Tank	1980	227970
FE	199m SE	Unspecified Tank	1969	224608
FE	199m SE	Tanks	1980	229012
FE	200m SE	Unspecified Tank	1997	231965
FD	200m SE	Unspecified Tank	1975	226767
FE	201m SE	Tanks	1975	220679
FD	201m SE	Unspecified Tank	1997	219088
FC	203m SW	Tanks	1971	221679

ID	Location	Land Use	Date	Group ID
FC	203m SW	Tanks	1983	221679
BW	204m W	Oil Tank	1965	215443
BW	204m W	Unspecified Tank	1973	224908
CF	204m N	Unspecified Tank	1989	232577
CF	204m N	Unspecified Tank	1979	232577
FF	204m SE	Unspecified Tank	1980	224942
CF	204m N	Tanks	1989	221438
CF	205m N	Tanks	1979	221438
BW	205m W	Unspecified Tank	1984	224908
47	205m SE	Tanks	1980	233175
FF	206m SE	Unspecified Tank	1997	224942
AE	206m SE	Unspecified Tank	1989	227947
FG	206m SE	Unspecified Tank	1980	222148
AE	206m SE	Tanks	1984	222463
FG	206m SE	Tanks	1969	214571
AE	206m SE	Unspecified Tank	1993	232545
AE	206m SE	Unspecified Tank	1975	228404
FH	206m SE	Tanks	1975	217732
FG	207m SE	Unspecified Tank	1975	222148
FG	207m SE	Unspecified Tank	1997	225681
AE	208m SE	Tanks	1969	221711
FH	208m SE	Unspecified Tank	1997	208882
AE	208m SE	Unspecified Tank	1989	229915
AE	208m SE	Unspecified Tank	1993	218211
AE	209m SE	Unspecified Tank	1975	226828
CF	209m NW	Tanks	1997	213499
DJ	209m SE	Unspecified Tank	1894	211118
AE	211m SE	Unspecified Tank	1974	211667

ID	Location	Land Use	Date	Group ID
EZ	213m N	Tanks	1997	213491
FA	215m S	Tanks	1993	230509
CJ	215m W	Tanks	1994	214664
FA	215m S	Tanks	1981	232865
FA	215m S	Tanks	1969	232865
DJ	216m SE	Unspecified Tank	1894	229820
DJ	216m SE	Unspecified Tank	1915	229820
FA	216m S	Tanks	1987	226032
CJ	217m W	Unspecified Tank	1994	211443
DJ	217m SE	Unspecified Tank	1894	232631
DJ	217m SE	Unspecified Tank	1915	232631
FA	218m S	Tanks	1981	228708
FA	218m S	Tanks	1969	228708
CF	218m NW	Tanks	1989	221526
CF	218m NW	Tanks	1979	221526
BI	218m N	Unspecified Tank	1993	227307
FM	218m SW	Unspecified Tank	1974	231456
FM	219m SW	Unspecified Tank	1969	232677
FA	219m S	Tanks	1987	219253
BI	219m N	Unspecified Tank	1979	227307
FM	219m SW	Unspecified Tank	1993	227251
FM	219m SW	Unspecified Tank	1986	225227
FM	219m SW	Unspecified Tank	1987	225227
FM	219m SW	Unspecified Tank	1986	225227
EY	219m NE	Tanks	1994	217621
BI	219m N	Unspecified Tank	1993	226977
CJ	219m W	Unspecified Tank	1994	211441
BI	220m N	Unspecified Tank	1979	226977

ID	Location	Land Use	Date	Group ID
EY	220m NE	Tanks	1997	229688
FO	220m SW	Unspecified Tank	1971	211347
FP	221m N	Unspecified Tank	1989	218411
CF	222m NW	Tanks	1997	213498
FP	222m N	Unspecified Tank	1989	229058
FP	223m N	Unspecified Tank	1997	218411
FP	224m N	Unspecified Tank	1997	229058
DJ	225m SE	Unspecified Tank	1915	232968
DJ	225m SE	Unspecified Tank	1929	232968
FQ	226m S	Gas Works	1895	215412
CF	226m NW	Tanks	1989	225074
CF	226m NW	Tanks	1979	225074
FM	226m SW	Unspecified Tank	1986	217753
FM	226m SW	Unspecified Tank	1987	217753
FM	226m SW	Unspecified Tank	1986	217753
FM	226m SW	Unspecified Tank	1993	224694
FR	227m SW	Unspecified Tank	1971	211346
FM	227m SW	Tanks	1993	219890
CG	227m SW	Tanks	1973	229243
DJ	228m SE	Unspecified Tank	1894	230155
DJ	228m SE	Unspecified Tank	1915	230155
FM	228m SW	Tanks	1986	226581
FM	228m SW	Tanks	1987	226581
FM	228m SW	Tanks	1986	226581
DJ	228m SE	Unspecified Tank	1929	217699
FS	232m NE	Unspecified Tank	1993	220868
FS	232m NE	Unspecified Tank	1979	220868
FT	233m N	Unspecified Tank	1993	211436

ID	Location	Land Use	Date	Group ID
DK	236m N	Unspecified Tank	1993	228917
DK	236m N	Unspecified Tank	1979	228917
DK	238m NE	Tanks	1993	222441
FW	238m SE	Unspecified Tank	1987	226241
FW	239m SE	Unspecified Tank	1993	226241
DK	239m NE	Tanks	1979	222441
CF	241m NW	Unspecified Tank	1997	229067
CG	241m W	Tanks	1973	214473
CF	242m NW	Unspecified Tank	1989	229067
CG	242m W	Unspecified Tank	1984	211128
FY	244m NE	Unspecified Tank	1983	228355
DK	244m NE	Tanks	1993	226020
FY	244m NE	Unspecified Tank	1993	228355
DK	245m NE	Tanks	1979	226020
H	245m SW	Tanks	1971	222304
FA	246m S	Unspecified Tank	1981	219665
DK	246m NE	Unspecified Tank	1993	227058
DK	246m NE	Unspecified Tank	1979	227058
FA	246m S	Tanks	1993	214127
FA	247m S	Unspecified Tank	1987	219665
FZ	248m W	Unspecified Tank	1993	227665
FZ	248m W	Unspecified Tank	1974	225923
FM	248m SW	Tanks	1993	224145
FA	248m S	Tanks	1981	228090
FA	248m S	Tanks	1969	228090
FZ	248m W	Unspecified Tank	1969	229008
FZ	249m W	Unspecified Tank	1986	232387
FZ	249m W	Unspecified Tank	1987	232387

ID	Location	Land Use	Date	Group ID
FZ	249m W	Unspecified Tank	1986	232387
DK	249m NE	Unspecified Tank	1993	222255
DK	250m NE	Unspecified Tank	1979	222255
GA	251m SW	Unspecified Tank	1983	233015
GA	252m SW	Unspecified Tank	1971	233015
FQ	252m S	Unspecified Tank	1915	211530
FQ	254m S	Gasometer	1895	216324
GC	256m SW	Unspecified Tank	1994	224796
FQ	256m S	Gasometer	1895	216323
FM	256m SW	Tanks	1986	222012
FM	256m SW	Tanks	1987	222012
FM	256m SW	Tanks	1986	222012
FM	256m SW	Tanks	1993	231752
DK	257m N	Unspecified Tank	1979	233236
GC	257m SW	Unspecified Tank	1990	224796
DK	257m N	Unspecified Tank	1993	233236
GD	257m NW	Unspecified Tank	1994	229323
GD	257m NW	Unspecified Tank	1994	229323
FQ	258m S	Unspecified Tank	1929	211532
CG	258m SW	Tanks	1973	216586
FP	260m N	Tanks	1989	222044
FM	260m SW	Tanks	1974	223290
GE	260m SE	Tanks	1980	219763
GF	260m SW	Tanks	1970	222304
FP	261m N	Tanks	1989	214667
FM	261m SW	Tanks	1993	227646
FP	261m N	Tanks	1979	222044
GF	261m SW	Tanks	1980	223098

ID	Location	Land Use	Date	Group ID
FP	261m N	Unspecified Tank	1979	211450
FM	261m SW	Tanks	1986	227646
FM	261m SW	Tanks	1987	227646
FM	261m SW	Tanks	1986	227646
GE	262m SE	Unspecified Tank	1997	208877
GE	262m SE	Tanks	1969	230338
54	262m NW	Unspecified Tank	1970	211127
GE	262m SE	Tanks	1975	230338
FM	263m SW	Tanks	1974	229715
FM	264m SW	Unspecified Tank	1986	227078
FM	264m SW	Unspecified Tank	1987	227078
FM	264m SW	Unspecified Tank	1986	227078
CG	264m W	Tanks	1973	230057
FM	264m SW	Tanks	1974	229328
FM	264m SW	Tanks	1993	229328
FM	265m SW	Unspecified Tank	1993	232626
FM	265m SW	Tanks	1986	229328
FM	265m SW	Tanks	1987	229328
FM	265m SW	Tanks	1986	229328
GG	267m SE	Tanks	1980	221198
GH	268m E	Tanks	1986	219832
GH	268m E	Tanks	1987	219832
GH	268m E	Tanks	1986	219832
GG	269m SE	Tanks	1975	222453
FM	269m SW	Unspecified Tank	1993	231251
FM	269m SW	Unspecified Tank	1974	231251
GG	270m SE	Unspecified Tank	1997	208880
GH	270m E	Unspecified Tank	1993	211664

ID	Location	Land Use	Date	Group ID
FM	270m SW	Unspecified Tank	1986	231251
FM	270m SW	Unspecified Tank	1987	231251
FM	270m SW	Unspecified Tank	1986	231251
DK	273m NE	Tanks	1993	224439
DK	274m NE	Tanks	1979	224439
GH	274m SE	Unspecified Tank	1974	223556
GH	275m SE	Unspecified Tank	1993	231912
GH	275m SE	Unspecified Tank	1969	231437
FA	275m S	Unspecified Tank	1993	220672
FA	276m S	Unspecified Tank	1981	226175
FA	276m S	Unspecified Tank	1969	226175
FA	277m S	Unspecified Tank	1987	228360
FA	278m S	Tanks	1981	217044
FA	278m S	Tanks	1969	217044
GK	278m N	Unspecified Tank	1993	217390
CG	279m W	Unspecified Tank	1984	211130
GK	279m N	Unspecified Tank	1979	217390
GM	281m N	Unspecified Tank	1994	227134
GM	281m N	Unspecified Tank	1997	227134
GA	281m SW	Unspecified Tank	1983	220207
FA	281m S	Unspecified Tank	1981	219416
GA	281m SW	Unspecified Tank	1971	220207
GM	282m N	Unspecified Tank	1988	217271
GA	282m SW	Unspecified Tank	1983	220337
GN	283m SE	Unspecified Tank	1969	219119
GN	283m SE	Unspecified Tank	1986	223902
GN	283m SE	Unspecified Tank	1987	223902
GN	283m SE	Unspecified Tank	1986	223902

ID	Location	Land Use	Date	Group ID
GA	283m SW	Unspecified Tank	1971	220337
FA	283m S	Unspecified Tank	1987	231156
GL	283m N	Tanks	1994	226691
GL	283m N	Tanks	1997	226691
GN	283m SE	Unspecified Tank	1974	223902
GN	283m SE	Unspecified Tank	1993	223902
FA	284m S	Unspecified Tank	1993	228347
GO	285m SW	Unspecified Tank	1994	218000
GO	285m SW	Unspecified Tank	1999	218000
GL	285m N	Tanks	1988	221600
GO	286m SW	Unspecified Tank	1990	218000
FE	287m SE	Tanks	1975	224749
FQ	288m S	Unspecified Tank	1929	211533
FE	288m SE	Unspecified Tank	1997	209013
GL	290m N	Tanks	1988	232851
FQ	290m S	Unspecified Tank	1915	211529
DK	290m NE	Tanks	1993	225811
DK	291m NE	Tanks	1979	225811
GP	291m NW	Unspecified Tank	1980	217821
GP	292m NW	Unspecified Tank	1993	231438
GP	292m NW	Unspecified Tank	1984	221513
GP	292m NW	Unspecified Tank	1988	222676
GJ	293m S	Tanks	1990	225333
GQ	293m S	Tanks	1961	232678
GQ	293m S	Tanks	1972	228848
GQ	294m S	Tanks	1965	221541
GR	294m NW	Unspecified Tank	1978	211449
CG	296m W	Unspecified Tank	1984	211129

ID	Location	Land Use	Date	Group ID
GS	297m NE	Unspecified Tank	1983	210887
GS	297m NE	Unspecified Tank	1993	210889
GR	301m NW	Unspecified Tank	1978	211448
DK	303m NE	Tanks	1979	219600
DK	303m NE	Tanks	1993	218104
DK	307m NE	Tanks	1993	227943
DK	307m NE	Tanks	1979	227943
GU	308m W	Unspecified Tank	1965	226507
GU	308m W	Unspecified Tank	1970	226507
GB	311m SE	Unspecified Tank	1963	219699
GB	311m SE	Unspecified Tank	1993	231542
GB	311m SE	Unspecified Tank	1964	227211
FM	312m SW	Tanks	1974	227671
FM	312m SW	Tanks	1986	227671
FM	312m SW	Tanks	1987	227671
FM	312m SW	Tanks	1986	227671
DK	312m NE	Tanks	1993	221134
FM	312m SW	Tanks	1969	227671
FM	313m SW	Tanks	1974	222681
FM	313m SW	Unspecified Tank	1993	211665
FM	313m SW	Unspecified Tank	1993	211662
FM	313m SW	Tanks	1986	217079
FM	313m SW	Tanks	1987	217079
FM	313m SW	Tanks	1986	217079
FM	314m SW	Tanks	1969	221307
GV	315m SE	Unspecified Tank	1997	208879
GV	315m SE	Tanks	1975	228781
GM	319m N	Unspecified Tank	1988	231601

ID	Location	Land Use	Date	Group ID
GM	319m N	Unspecified Tank	1994	231601
GM	319m N	Unspecified Tank	1997	231601
GL	321m N	Tanks	1994	227981
GL	321m N	Tanks	1997	227981
GL	321m N	Tanks	1988	227981
GX	323m S	Unspecified Tank	1982	226335
GZ	324m SW	Unspecified Tank	1971	211345
GX	325m S	Unspecified Tank	1994	226335
DK	325m NE	Tanks	1993	217851
CG	325m W	Unspecified Tank	1973	228102
DK	325m NE	Tanks	1979	217851
CG	327m W	Unspecified Tank	1984	228102
HA	327m NE	Tanks	1993	223262
GL	327m N	Tanks	1994	222116
GL	327m N	Tanks	1997	222116
HA	328m NE	Tanks	1989	227560
GL	328m N	Tanks	1988	222116
GE	329m SE	Tanks	1969	225948
GE	329m SE	Unspecified Tank	1997	208878
GE	329m SE	Tanks	1975	225948
FQ	331m S	Tanks	1929	214679
HC	333m SE	Unspecified Tank	1980	226812
FQ	333m S	Tanks	1929	214680
HC	334m SE	Unspecified Tank	1975	232652
DK	334m NE	Tanks	1993	229638
DK	335m NE	Tanks	1979	229638
HC	335m SE	Unspecified Tank	1997	229683
GY	336m N	Tanks	1969	228357

ID	Location	Land Use	Date	Group ID
GY	336m N	Tanks	1979	228357
GG	337m SE	Tanks	1975	225802
GG	337m SE	Unspecified Tank	1997	208881
HD	338m SE	Unspecified Tank	1980	222185
HD	338m SE	Unspecified Tank	1981	222185
HD	339m SE	Unspecified Tank	1993	221314
HA	341m NE	Tanks	1993	219421
J	342m SE	Unspecified Tank	1915	211120
FM	342m SE	Tanks	1986	225298
FM	342m SE	Tanks	1987	225298
FM	342m SE	Tanks	1986	225298
HH	342m SW	Tanks	1971	214592
FM	342m SE	Tanks	1969	221331
HI	343m S	Unspecified Tank	1990	211540
FM	343m SE	Tanks	1974	228421
GN	343m SE	Unspecified Tank	1980	220459
GN	343m SE	Unspecified Tank	1981	232382
HJ	343m NW	Unspecified Tank	1994	230490
HJ	343m NW	Unspecified Tank	1994	230490
FM	344m SE	Unspecified Tank	1993	211663
GN	344m SE	Unspecified Tank	1993	228346
HM	345m E	Cooling Tank	1982	216451
GN	345m SE	Tanks	1969	213263
GU	345m W	Unspecified Tank	1970	211126
GN	345m SE	Unspecified Tank	1986	224833
GN	345m SE	Unspecified Tank	1987	224833
GX	346m S	Tanks	1982	222677
DK	347m NE	Tanks	1993	214668

ID	Location	Land Use	Date	Group ID
GN	347m SE	Unspecified Tank	1993	219104
GN	347m SE	Unspecified Tank	1974	220750
GX	348m S	Tanks	1994	221661
FQ	348m S	Tanks	1929	214678
GN	349m SE	Unspecified Tank	1986	232382
HM	352m SE	Unspecified Tank	1982	211116
FQ	353m S	Unspecified Tank	1929	211531
HP	356m N	Tanks	1989	219831
HP	356m N	Tanks	1979	219831
HA	357m NE	Unspecified Tank	1993	228733
HA	357m NE	Unspecified Tank	1989	228733
HP	359m N	Unspecified Tank	1989	219323
HP	359m N	Unspecified Tank	1979	222471
HP	360m N	Unspecified Tank	1997	230519
CP	361m S	Unspecified Tank	1981	231077
CP	361m S	Unspecified Tank	1993	231077
DK	362m NE	Tanks	1993	232910
DK	362m NE	Tanks	1979	232910
DK	363m NE	Tanks	1993	226057
HU	363m SW	Tanks	1980	231576
HU	363m SW	Tanks	1970	229290
DK	364m NE	Tanks	1979	226057
HV	365m N	Tanks	1994	225442
HV	365m N	Tanks	1997	225442
HV	365m N	Tanks	1988	221851
HV	366m N	Tanks	1994	230193
HV	366m N	Tanks	1997	230193
HP	366m N	Unspecified Tank	1993	228259

ID	Location	Land Use	Date	Group ID
HV	366m N	Tanks	1988	219947
HP	366m N	Unspecified Tank	1978	222471
DK	367m NE	Unspecified Tank	1993	232824
DK	367m NE	Unspecified Tank	1979	232824
HI	368m S	Unspecified Tank	1990	211539
HB	368m SE	Tanks	1993	214593
GJ	369m S	Tanks	1961	231119
GJ	369m S	Tanks	1972	218037
GJ	369m S	Tanks	1965	232469
HW	370m SE	Unspecified Tank	1980	226901
HW	371m SE	Unspecified Tank	1975	219562
HW	371m SE	Unspecified Tank	1997	233116
HB	373m SE	Unspecified Tank	1981	228888
HB	373m SE	Unspecified Tank	1987	225090
HB	373m SE	Unspecified Tank	1974	232840
HX	375m W	Unspecified Tank	1993	228055
HX	375m W	Unspecified Tank	1988	225447
HX	375m W	Unspecified Tank	1984	225447
HX	375m W	Unspecified Tank	1980	224082
HA	376m NE	Unspecified Tank	1989	224136
HA	376m NE	Unspecified Tank	1993	224136
HZ	378m N	Tanks	1989	229938
IA	378m NW	Unspecified Tank	1994	232787
IA	378m NW	Unspecified Tank	1999	232787
HZ	378m N	Tanks	1993	229938
IA	378m NW	Unspecified Tank	1990	232787
HY	380m S	Unspecified Tank	1990	216543
GN	380m SE	Unspecified Tank	1980	227620

ID	Location	Land Use	Date	Group ID
HY	380m S	Unspecified Tank	1965	219371
HY	380m S	Unspecified Tank	1961	219371
HY	380m S	Unspecified Tank	1972	229821
GN	380m SE	Unspecified Tank	1981	225196
GX	380m S	Tanks	1982	220904
GN	381m SE	Unspecified Tank	1993	219573
GU	381m W	Unspecified Tank	1989	232092
GU	381m W	Unspecified Tank	1989	232092
GU	382m W	Unspecified Tank	1993	232092
IC	382m NW	Tanks	1994	220715
IC	382m NW	Tanks	1994	220715
GU	382m W	Unspecified Tank	1970	232092
GN	383m SE	Tanks	1969	214731
HY	383m S	Unspecified Tank	1993	216544
EC	383m SE	Cooling Tank	1982	232302
HY	384m S	Unspecified Tank	1985	232913
HY	384m S	Unspecified Tank	1974	229821
HY	384m S	Unspecified Tank	1968	219371
IB	384m SE	Unspecified Tank	1962	220455
IE	384m NW	Unspecified Tank	1993	219162
EC	385m SE	Cooling Tank	1971	232302
IB	385m SE	Unspecified Tank	1959	220455
IE	385m NW	Unspecified Tank	1988	219162
IE	385m NW	Unspecified Tank	1984	219162
IE	386m NW	Unspecified Tank	1980	219162
HZ	388m N	Tanks	1989	227346
HZ	388m N	Tanks	1993	227346
HI	389m S	Tanks	1965	224990

ID	Location	Land Use	Date	Group ID
HI	389m S	Tanks	1961	224990
EC	390m SE	Unspecified Tank	1982	218703
EC	391m SE	Unspecified Tank	1971	218703
HI	391m S	Unspecified Tank	1990	211543
DK	393m NE	Unspecified Tank	1993	230736
DK	393m NE	Unspecified Tank	1979	230736
62	394m N	Unspecified Tank	1968	211451
IJ	398m SW	Unspecified Tank	1970	224293
IJ	399m SW	Unspecified Tank	1980	224293
HY	400m SE	Unspecified Tank	1985	232166
EC	401m SE	Cooling Tank	1982	232717
HY	401m SE	Unspecified Tank	1993	228798
HY	401m SE	Unspecified Tank	1974	229037
HY	401m SE	Unspecified Tank	1968	223734
HY	401m SE	Unspecified Tank	1969	219876
EC	401m SE	Cooling Tank	1971	232717
EC	404m SE	Unspecified Tank	1982	224517
IM	405m NE	Tanks	1993	217186
EC	406m SE	Unspecified Tank	1971	224517
IM	406m NE	Tanks	1989	230300
GT	406m NW	Tanks	1970	226133
HY	406m S	Unspecified Tank	1965	217751
HY	406m S	Unspecified Tank	1990	232679
HY	406m S	Unspecified Tank	1961	225379
HY	406m S	Unspecified Tank	1972	232679
IC	407m NW	Tanks	1994	218342
IC	407m NW	Tanks	1994	218342
GT	407m NW	Tanks	1980	226133

ID	Location	Land Use	Date	Group ID
IB	407m SE	Unspecified Tank	1962	218356
IB	408m SE	Unspecified Tank	1959	218356
EC	415m SE	Cooling Tank	1982	232343
EC	416m SE	Cooling Tank	1971	224046
64	417m S	Unspecified Tank	1994	211125
IO	417m SE	Unspecified Tank	1962	225685
IO	418m SE	Unspecified Tank	1959	226182
IO	418m SE	Unspecified Tank	1974	219322
EC	420m SE	Cooling Tank	1982	224989
EC	421m SE	Cooling Tank	1971	224046
IP	421m SE	Unspecified Tank	1989	217006
IP	422m SE	Unspecified Tank	1993	217006
HU	422m SW	Tanks	1980	221253
IM	424m NE	Tanks	1993	218372
HY	425m SE	Unspecified Tank	1961	219876
HY	425m SE	Unspecified Tank	1972	217815
EC	426m SE	Unspecified Tank	1982	226672
HY	426m SE	Unspecified Tank	1990	228798
HY	426m SE	Unspecified Tank	1965	219876
EC	427m SE	Unspecified Tank	1971	221594
IT	428m NE	Tanks	1993	227446
IT	428m NE	Tanks	1989	227446
IU	429m W	Unspecified Tank	1989	225210
IM	430m NE	Unspecified Tank	1993	216930
IU	430m W	Unspecified Tank	1978	221171
IJ	430m SW	Tanks	1970	228399
IM	430m NE	Unspecified Tank	1989	216930
IU	430m W	Unspecified Tank	1993	231855

ID	Location	Land Use	Date	Group ID
IJ	430m SW	Tanks	1980	228399
IV	431m W	Unspecified Tank	1991	225014
IV	432m W	Unspecified Tank	1993	225014
GT	434m NW	Tanks	1970	229984
IV	434m W	Unspecified Tank	1969	225014
IV	434m W	Unspecified Tank	1979	225014
GT	434m NW	Tanks	1980	229984
IW	434m W	Unspecified Tank	1989	225822
IW	434m W	Unspecified Tank	1993	225822
IX	434m SE	Unspecified Tank	1993	227850
IW	434m W	Unspecified Tank	1978	225822
IX	434m SE	Unspecified Tank	1987	233052
IJ	434m SW	Unspecified Tank	1970	221538
IJ	434m SW	Unspecified Tank	1980	221538
IX	434m SE	Unspecified Tank	1981	231389
IQ	437m N	Unspecified Tank	1969	212897
JB	439m S	Tanks	1965	221881
JB	439m S	Tanks	1961	231838
JB	439m S	Tanks	1972	228003
JA	440m SE	Unspecified Tank	1962	230968
JC	440m E	Unspecified Tank	1990	232164
JA	440m SE	Unspecified Tank	1959	230968
JC	441m E	Unspecified Tank	1994	232164
IJ	441m SW	Unspecified Tank	1970	219145
IJ	441m SW	Unspecified Tank	1980	219145
JC	441m E	Unspecified Tank	1990	229344
JD	443m S	Unspecified Tank	1984	221866
JD	443m S	Unspecified Tank	1994	221866

ID	Location	Land Use	Date	Group ID
HE	443m SW	Unspecified Tank	1971	208165
HE	443m SW	Unspecified Tank	1971	211350
IQ	443m N	Gas Holder Station	1969	215246
IT	448m NE	Tanks	1993	220436
IT	448m NE	Tanks	1989	220436
JG	449m SE	Unspecified Tank	1981	221754
JG	450m SE	Unspecified Tank	1980	221988
JG	450m SE	Unspecified Tank	1993	230345
JH	450m SE	Tanks	1980	222010
EC	451m SE	Tanks	1971	224297
IW	452m W	Tanks	1989	230589
IW	452m W	Tanks	1978	221862
IW	452m W	Tanks	1993	220117
JH	452m SE	Tanks	1997	227843
JH	452m SE	Tanks	1997	231035
IR	454m S	Unspecified Tank	1990	230559
EC	454m SE	Tanks	1982	232479
IR	455m S	Unspecified Tank	1972	230559
IM	455m NE	Unspecified Tank	1993	220665
IM	456m NE	Unspecified Tank	1989	220665
JJ	457m SW	Unspecified Tank	1971	211344
IO	461m SE	Unspecified Tank	1953	224095
IO	461m SE	Unspecified Tank	1954	220973
EC	463m SE	Tanks	1982	232083
IQ	464m N	Tanks	1993	217167
IQ	465m N	Tanks	1985	217167
JA	465m SE	Unspecified Tank	1962	216942
JA	466m SE	Unspecified Tank	1959	216942

ID	Location	Land Use	Date	Group ID
JO	466m SE	Tanks	1989	223544
JG	467m SE	Unspecified Tank	1981	228077
JO	467m SE	Tanks	1993	230910
JG	467m SE	Unspecified Tank	1980	228077
JG	467m SE	Unspecified Tank	1993	228077
IW	468m W	Tanks	1978	228567
IW	468m W	Tanks	1989	228567
IW	468m W	Tanks	1993	228567
HW	470m SE	Unspecified Tank	1981	217286
HW	470m SE	Unspecified Tank	1980	225240
HW	470m SE	Unspecified Tank	1993	217286
JO	471m SE	Tanks	1993	223544
JH	472m SE	Unspecified Tank	1997	208876
IR	475m S	Unspecified Tank	1990	220767
JP	475m W	Unspecified Tank	1989	226612
JP	475m W	Unspecified Tank	1989	226612
IR	475m S	Unspecified Tank	1972	220767
JP	475m W	Unspecified Tank	1993	226612
JP	476m W	Unspecified Tank	1970	226612
HW	476m SE	Unspecified Tank	1981	227816
HW	476m SE	Unspecified Tank	1980	221013
HW	477m SE	Unspecified Tank	1993	226680
IR	478m S	Unspecified Tank	1990	221617
IR	478m S	Unspecified Tank	1965	218122
IR	478m S	Unspecified Tank	1954	218674
IR	478m S	Unspecified Tank	1961	227904
IR	478m S	Unspecified Tank	1972	232223
IR	478m S	Unspecified Tank	1952	227904

ID	Location	Land Use	Date	Group ID
JH	479m SE	Unspecified Tank	1997	208875
GT	480m NW	Tanks	1980	220105
GT	480m NW	Tanks	1970	220105
JR	481m NE	Unspecified Tank	1993	232521
JR	481m NE	Unspecified Tank	1979	232521
HW	482m SE	Unspecified Tank	1980	229988
HW	482m SE	Unspecified Tank	1981	224326
HW	483m SE	Unspecified Tank	1993	224326
JO	483m SE	Tanks	1993	214681
HW	483m SE	Unspecified Tank	1969	224747
JS	484m S	Unspecified Tank	1964	223083
JS	484m S	Unspecified Tank	1983	223083
JS	484m S	Unspecified Tank	1989	223083
JS	484m S	Unspecified Tank	1961	223083
IW	488m W	Unspecified Tank	1989	216601
IW	488m W	Unspecified Tank	1993	216601
IW	488m W	Unspecified Tank	1978	223368
JT	488m N	Unspecified Tank	1988	223623
JT	488m N	Unspecified Tank	1980	223623
JT	489m N	Unspecified Tank	1993	223623
JT	489m N	Unspecified Tank	1980	223623
IW	489m W	Unspecified Tank	1989	217353
IW	490m W	Unspecified Tank	1978	218083
IW	490m W	Unspecified Tank	1993	217353
IR	492m S	Unspecified Tank	1990	211542
DQ	495m SE	Unspecified Tank	1982	219329
DQ	496m SE	Unspecified Tank	1971	221998
IW	499m W	Unspecified Tank	1993	220158

ID	Location	Land Use	Date	Group ID
IW	499m W	Unspecified Tank	1989	220158
JU	500m SW	Tanks	1980	217561

This data is sourced from Ordnance Survey® / Groundsure.

2.3 Historical energy features

Records within 500m	**163**

Energy features digitised from historical Ordnance Survey® mapping at high-detail 1:1,250 and 1:2,500 scale. Any records shown are available intelligently grouped in section 1. Grouped and the original un-grouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

Features are displayed on the Past land use - un-grouped map on **page 82 >**

ID	Location	Land Use	Date	Group ID
19	**On site**	**Electricity Substation**	**1969**	**128316**
B	**On site**	**Electricity Substation**	**1994**	**138910**
B	**On site**	**Electricity Substation**	**1969**	**134145**
B	**On site**	**Electricity Substation**	**1971**	**134145**
B	**On site**	**Electricity Substation**	**1989**	**138910**
B	**On site**	**Electricity Substation**	**1984**	**134145**
B	**On site**	**Electricity Substation**	**1989**	**138910**
K	**On site**	**Electricity Substation**	**1984**	**134979**
K	**On site**	**Electricity Substation**	**1989**	**134979**
N	**On site**	**Electricity Substation**	**1983**	**131240**
N	**On site**	**Electricity Substation**	**1993**	**131240**
O	**On site**	**Electricity Substation**	**1997**	**132792**
O	**On site**	**Electricity Substation**	**1979**	**132975**
O	**On site**	**Electricity Substation**	**1984**	**136506**
O	**On site**	**Electricity Substation**	**1989**	**136506**
S	**On site**	**Electricity Substation**	**1983**	**138388**
S	**On site**	**Electricity Substation**	**1993**	**138388**
X	**On site**	**Electricity Substation**	**1979**	**129356**

ID	Location	Land Use	Date	Group ID
X	**On site**	**Electricity Substation**	**1983**	**129365**
X	**On site**	**Electricity Substation**	**1974**	**129355**
X	**On site**	**Electricity Substation**	**1989**	**135029**
X	**On site**	**Electricity Substation**	**1989**	**135029**
X	**On site**	**Electricity Substation**	**1993**	**129349**
X	**On site**	**Electricity Substation**	**1997**	**139401**
Y	**On site**	**Electricity Substation**	**1979**	**133012**
Y	**On site**	**Electricity Substation**	**1989**	**134688**
Y	**On site**	**Electricity Substation**	**1989**	**134688**
Y	**On site**	**Electricity Substation**	**1997**	**135041**
BA	**On site**	**Electricity Substation**	**1997**	**138228**
BA	**On site**	**Electricity Substation**	**1992**	**138228**
BH	**On site**	**Electricity Substation**	**1969**	**128318**
AM	**On site**	**Electricity Substation**	**1969**	**128317**
K	2m SE	Electricity Substation	1997	137606
K	2m SE	Electricity Substation	1979	131003
BK	2m E	Electricity Substation	1979	135159
BK	6m E	Electricity Substation	1984	140406
BK	6m E	Electricity Substation	1989	140406
BK	8m E	Electricity Substation	1994	139558
AZ	24m N	Electricity Substation	1971	128348
CE	33m NW	Electricity Substation	1997	137579
CE	33m NW	Electricity Substation	1989	137579
BP	34m N	Electricity Substation	1993	128319
BP	41m N	Electricity Substation	1979	137741
BP	42m N	Electricity Substation	1991	137741
CM	44m SE	Electricity Substation	1993	127953
BU	45m NW	Electricity Substation	1991	130700

ID	Location	Land Use	Date	Group ID
BU	47m NW	Electricity Substation	1993	140335
K	48m SE	Electricity Substation	1984	134194
K	48m SE	Electricity Substation	1989	134194
K	48m SE	Electricity Substation	1997	134194
BU	48m NW	Electricity Substation	1979	132845
K	49m SE	Electricity Substation	1979	134194
CJ	49m W	Electricity Substation	1984	134689
CJ	49m W	Electricity Substation	1989	134689
CJ	53m W	Electricity Substation	1994	137025
CQ	54m NW	Electricity Substation	1993	136299
CM	68m SE	Electricity Substation	1971	128343
I	69m SW	Electricity Substation	1994	133734
I	69m SW	Electricity Substation	1999	133734
I	70m SW	Electricity Substation	1990	133734
CY	83m N	Electricity Substation	1989	136866
CY	83m N	Electricity Substation	1989	136866
CY	83m N	Electricity Substation	1997	140977
CY	84m N	Electricity Substation	1979	136866
AZ	86m SW	Electricity Substation	1971	127935
CQ	105m NW	Electricity Substation	1979	136299
DM	106m N	Electricity Substation	1993	141467
BI	116m N	Electricity Substation	1993	132369
BI	117m N	Electricity Substation	1984	132369
BI	117m N	Electricity Substation	1980	132369
DM	119m N	Electricity Substation	1985	140631
DM	119m N	Electricity Substation	1980	140631
EA	131m NW	Electricity Substation	1954	139483
EA	131m NW	Electricity Substation	1952	129965

ID	Location	Land Use	Date	Group ID
41	132m SW	Electricity Substation	1993	127952
EK	152m W	Electricity Substation	1970	127936
EI	155m SE	Electricity Substation	1980	132208
EI	161m SE	Electricity Substation	1975	140093
EI	162m SE	Electricity Substation	1997	134415
ES	169m N	Electricity Substation	1993	135263
ES	170m N	Electricity Substation	1985	134720
ES	170m N	Electricity Substation	1980	134720
DC	175m NW	Electricity Substation	1989	134512
DC	175m NW	Electricity Substation	1989	134512
DC	176m NW	Electricity Substation	1993	134512
DC	176m NW	Electricity Substation	1970	134512
EK	187m W	Electricity Substation	1971	131930
EK	188m W	Electricity Substation	1970	136466
EK	188m W	Electricity Substation	1993	138791
DC	206m NW	Electricity Substation	1970	127934
FK	212m S	Electricity Substation	1984	133645
FK	212m S	Electricity Substation	1980	133645
FK	213m S	Electricity Substation	1993	138732
FC	213m SW	Electricity Substation	1994	133931
FC	213m SW	Electricity Substation	1999	133931
FC	213m SW	Electricity Substation	1971	140678
FC	214m SW	Electricity Substation	1983	138179
FC	214m SW	Electricity Substation	1990	138179
ET	223m W	Electricity Substation	1980	128347
FQ	226m S	Gas Works	1895	129013
FQ	254m S	Gasometer	1895	129231
FQ	256m S	Gasometer	1895	129230

ID	Location	Land Use	Date	Group ID
GC	276m SW	Electricity Substation	1971	138633
GC	276m SW	Electricity Substation	1994	138633
GC	277m SW	Electricity Substation	1990	138633
DK	278m NE	Electricity Substation	1979	136730
DK	278m NE	Electricity Substation	1993	136730
GL	278m N	Electricity Substation	1978	127398
FM	325m SW	Electricity Substation	1969	128315
HA	342m NE	Electricity Substation	1978	128346
GU	348m W	Electricity Substation	1989	137406
GU	348m W	Electricity Substation	1989	137406
GU	348m W	Electricity Substation	1993	137406
GU	349m W	Electricity Substation	1970	137406
HO	352m NE	Electricity Substation	1983	131350
HO	353m NE	Electricity Substation	1993	131350
HO	353m NE	Electricity Substation	1972	131350
HT	362m E	Electricity Substation	1983	138098
HT	362m E	Electricity Substation	1993	129468
HT	362m E	Electricity Substation	1972	140539
IH	388m SE	Electricity Substation	1985	138828
IH	389m SE	Electricity Substation	1974	133380
IH	389m SE	Electricity Substation	1968	131673
IH	389m SE	Electricity Substation	1969	134743
IH	389m SE	Electricity Substation	1993	138828
IK	399m NW	Electricity Substation	1981	134088
IK	399m NW	Electricity Substation	1969	134088
IK	399m NW	Electricity Substation	1993	133374
IK	399m NW	Electricity Substation	1987	134088
HI	401m S	Electricity Substation	1972	128349

ID	Location	Land Use	Date	Group ID
HW	415m SE	Electricity Substation	1969	134026
HW	415m SE	Electricity Substation	1993	134026
HW	415m SE	Electricity Substation	1981	134026
HW	415m SE	Electricity Substation	1980	134026
IQ	423m N	Gas Handling Station	1993	138699
IQ	424m N	Gas Handling Station	1985	136588
HW	432m SE	Electricity Substations	1981	138502
HW	432m SE	Electricity Substations	1993	141065
IM	434m NE	Electricity Substation	1978	128345
IZ	437m SE	Electricity Substation	1980	138202
IZ	437m SE	Electricity Substation	1980	134813
IZ	437m SE	Electricity Substation	1981	139209
IZ	437m SE	Electricity Substation	1981	138202
IZ	438m SE	Electricity Substation	1993	138202
IZ	439m SE	Electricity Substations	1993	128959
IZ	440m SE	Electricity Substation	1969	130577
HW	442m SE	Electricity Substations	1980	128958
IQ	443m N	Gas Holder Station	1969	128806
HW	445m SE	Electricity Substations	1993	128957
HW	445m SE	Electricity Substation	1980	140356
HW	446m SE	Electricity Substation	1981	140356
JI	452m E	Electricity Substation	1988	136497
JI	453m E	Electricity Substation	1993	136497
JI	454m E	Electricity Substation	1981	136497
JI	454m E	Electricity Substation	1984	136497
IY	468m NE	Electricity Substation	1980	134551
IY	468m NE	Electricity Substation	1980	134551
IY	468m NE	Electricity Substation	1993	134392

ID	Location	Land Use	Date	Group ID
IY	468m NE	Electricity Substation	1973	130870
IY	468m NE	Electricity Substation	1986	134392
IY	468m NE	Electricity Substation	1952	130870
IY	468m NE	Electricity Substation	1954	133733
72	480m NE	Electricity Substation	1978	128344

This data is sourced from Ordnance Survey® / Groundsure.

2.4 Historical petrol stations

Records within 500m	0

Petrol stations digitised from historical Ordnance Survey® mapping at high-detail 1:1,250 and 1:2,500 scale. Any records shown are available intelligently grouped in section 1. Grouped and the original un-grouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

This data is sourced from Ordnance Survey® / Groundsure.

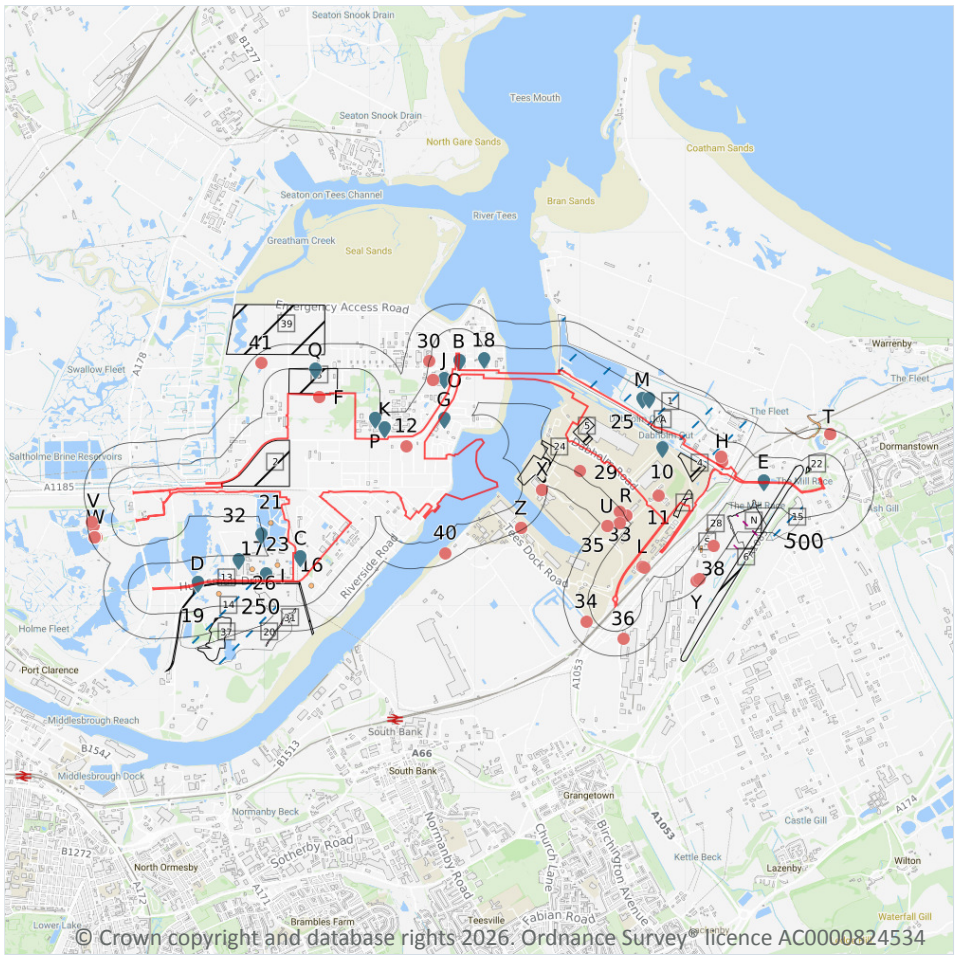
2.5 Historical garages

Records within 500m	0

Garages digitised from historical Ordnance Survey® mapping at high-detail 1:1,250 and 1:2,500 scale. Any records shown are available intelligently grouped in section 1. Grouped and the original un-grouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

This data is sourced from Ordnance Survey® / Groundsure.

3 Waste and landfill



Site Outline

Search buffers in metres (m)

Active or recent landfill

Historical landfill (EA/NRW)

Historical landfill (LA/OS)

Historical waste sites

Licensed waste sites

Waste exemptions

3.1 Active or recent landfill

Records within 500m	4

Active or recently closed landfill sites under Environment Agency/Natural Resources Wales regulation.

Features are displayed on the Waste and landfill map on **page 182 >**

ID	Location	Details	
1	**On site**	**Operator: Anglo American Woodsmith (Teesside) Limited** **Site Address: Anglo American Woodsmith (Teesside) Limited, Land/ Premises At, Bran Sands, Redcar, Cleveland, TS6 6UE**	**WML Number: 60092** **EPR Reference: 797601** **Landfill type: A02: Other Landfill Site taking Special Waste** **Status: Issued** **IPPC Reference: -** **EPR Number: EA/EPR/FB3601GS**

ID	Location	Details	
14	11m S	Operator: Augean North Limited Site Address: Port Clarence Non-Hazardous Landfill Site, Port Clarence Non-Hazardous Landfill Site - Epr/bv1402ic, Off Huntsman Drive, Stockton-On-Tees, West Yorkshire, TS2 1UE	WML Number: 0 EPR Reference: - Landfill type: Waste Landfilling; >10 T/D With Capacity >25,000T Excluding Inert Waste - 5.2 A(1) a) Status: Effective IPPC Reference: - EPR Number: EPR/BV1402IC
15	55m SW	Operator: Ici Chemicals & Polymers Limited Site Address: Ici Chemicals & Polymers Limited, P O Box54, Wilton, Middlesbrough, Cleveland, TS10 4RE	WML Number: 60094 EPR Reference: 665067 Landfill type: A07: Industrial Waste Landfill (Factory curtilage) Status: Closure IPPC Reference: - EPR Number: EA/EPR/UP3090ZF
20	108m S	Operator: Augean North Limited Site Address: Port Clarence Landfill Site, Port Clarence Landfill Site (Haz), Off Huntsman Drive, Port Clarence, Stockton On Tees, West Yorkshire, TS2 1UE	WML Number: 0 EPR Reference: - Landfill type: Waste Landfilling; >10 T/D With Capacity >25,000T Excluding Inert Waste - 5.2 A(1) a) Status: Effective IPPC Reference: - EPR Number: EPR/BV1399IT

This data is sourced from the Environment Agency and Natural Resources Wales.

3.2 Historical landfill (BGS records)

Records within 500m	**0**

Landfill sites identified on a survey carried out on behalf of the DoE in 1973. These sites may have been closed or operational at this time.

This data is sourced from the British Geological Survey.

3.3 Historical landfill (LA/mapping records)

Records within 500m	**8**

Landfill sites identified from Local Authority records and high detail historical mapping.

Features are displayed on the Waste and landfill map on **page 182 >**

ID	Location	Site address	Source	Data type
7	**On site**	**Refuse Tip**	**1962 mapping**	**Polygon**
8	**On site**	**Refuse Tip**	**1962 mapping**	**Polygon**
9	**On site**	**Refuse Tip**	**1962 mapping**	**Polygon**

ID	Location	Site address	Source	Data type
A	**On site**	**Refuse Tip**	**1969 mapping**	**Polygon**
A	**On site**	**Refuse Tip**	**1969 mapping**	**Polygon**
N	174m S	Refuse Tip	1962 mapping	Polygon
N	248m S	Refuse Tip	1962 mapping	Polygon
31	273m S	Refuse Tip	1968 mapping	Polygon

This data is sourced from the Ordnance Survey®/Groundsure and Local Authority records.

3.4 Historical landfill (EA/NRW records)

Records within 500m	**11**

Known historical (closed) landfill sites (e.g. sites where there is no PPC permit or waste management licence currently in force). This includes sites that existed before the waste licensing regime and sites that have been licensed in the past but where a licence has been revoked, ceased to exist or surrendered and a certificate of completion has been issued.

Features are displayed on the Waste and landfill map on **page 182 >**

ID	Location	Details		
2	**On site**	**Site Address: South of the Seal Sands Road, Adjacent to the Monsanto site** **Licence Holder Address: -**	**Waste Licence: Yes** **Site Reference: CLE/R4/1, 0700/R4, CLE/170/1** **Waste Type: Inert, Industrial, Commercial** **Environmental Permitting Regulations (Waste) Reference: -** **Licence Issue: 07/03/1977** **Licence Surrender: -**	**Operator: -** **Licence Holder: Cleveland County Council** **First Recorded 31/12/1973** **Last Recorded: 31/12/1978**
3	**On site**	**Site Address: Seal Sands, Agricultural Division, Billingham, Stockton-on-Tees** **Licence Holder Address: -**	**Waste Licence: Yes** **Site Reference: 0700/CLE/019** **Waste Type: Commercial** **Environmental Permitting Regulations (Waste) Reference: -** **Licence Issue: 01/04/1977** **Licence Surrender: -**	**Operator: -** **Licence Holder: Imperial Chemical Industries Limited** **First Recorded -** **Last Recorded: -**

ID	Location	Details		
4	**On site**	**Site Address: Teesport Eston Tip, Redcar, Cleveland Licence Holder Address: Queen's Square, Middlesbrough, Cleveland**	**Waste Licence: Yes Site Reference: 0700/CLE/029/3 Waste Type: Inert, Industrial, Commercial, Household Environmental Permitting Regulations (Waste) Reference: - Licence Issue: 29/07/1977 Licence Surrender: 17/09/1993**	**Operator: - Licence Holder: Tees and Hartlepool Port Authority First Recorded 31/12/1977 Last Recorded: 17/09/1993**
5	**On site**	**Site Address: Bells Containers, Sludge Farm Teesport Refinery, Redcar, Cleveland Licence Holder Address: Teesport Refinery, Grangetown, Middlesbrough, Cleveland**	**Waste Licence: Yes Site Reference: 0700/CLE/102 Waste Type: Liquid sludge Environmental Permitting Regulations (Waste) Reference: - Licence Issue: 14/05/1981 Licence Surrender: -**	**Operator: - Licence Holder: Shell (UK) Limited First Recorded - Last Recorded: 01/09/1987**
6	**On site**	**Site Address: Redcar Trunk Road Landscaping, Redcar, Cleveland Licence Holder Address: Teesside Division, PO Box 1, Zetland Road, Middlesbrough, Cleveland**	**Waste Licence: Yes Site Reference: 0700/CLE/051 Waste Type: Inert, Industrial Environmental Permitting Regulations (Waste) Reference: - Licence Issue: 13/09/1977 Licence Surrender: 10/08/1979**	**Operator: - Licence Holder: British Steel Corporation First Recorded 14/09/1977 Last Recorded: 10/08/1979**
13	7m S	Site Address: Fire Bund Port Clarence, Huntsman Drive, Stockton-on-Tees Licence Holder Address: -	Waste Licence: Yes Site Reference: 0700/CLE/057/1 Waste Type: Industrial Environmental Permitting Regulations (Waste) Reference: - Licence Issue: 07/08/1978 Licence Surrender: 07/08/1990	Operator: - Licence Holder: British Steel Corporation First Recorded 01/09/1978 Last Recorded: 01/04/1981
22	121m NW	Site Address: West Coatham Lane, Dormanstown, Redcar, Cleveland Licence Holder Address: Langbaurgh Borough Council, Cargo Fleet Offices, Middlesbrough Road, South Bank, Cleveland	Waste Licence: Yes Site Reference: 0700/CLE/255 Waste Type: Inert Environmental Permitting Regulations (Waste) Reference: - Licence Issue: 30/11/1992 Licence Surrender: 08/02/1993	Operator: - Licence Holder: Chief Economic and Development Officer First Recorded 25/01/1993 Last Recorded: 01/02/1993
24	135m SW	Site Address: Bells Containers, Redcar, Cleveland Licence Holder Address: Tees Dock	Waste Licence: Yes Site Reference: 0700/CLE/028/2 Waste Type: Inert, Industrial Environmental Permitting Regulations (Waste) Reference: - Licence Issue: 29/07/1977 Licence Surrender: 01/11/1989	Operator: - Licence Holder: Tees and Hartlepool Port Authority First Recorded 29/07/1977 Last Recorded: 30/09/1989

ID	Location	Details		
27	213m E	Site Address: Bells Containers, Redcar, Cleveland Licence Holder Address: Queen's Square, Middlesbrough, Cleveland	Waste Licence: Yes Site Reference: 0700/CLE/028/2 Waste Type: Inert, Industrial Environmental Permitting Regulations (Waste) Reference: - Licence Issue: 29/07/1977 Licence Surrender: 01/11/1989	Operator: - Licence Holder: Tees and Hartlepool Port Authority First Recorded 29/07/1977 Last Recorded: 30/10/1989
37	358m S	Site Address: BSC Chemical Works Solid Waste Tip, Port Clarence, Middlesbrough, Cleveland Licence Holder Address: Steel House, Redcar, Cleveland	Waste Licence: Yes Site Reference: 0700/CLE/045/1 Waste Type: Industrial, Liquid sludge Environmental Permitting Regulations (Waste) Reference: - Licence Issue: 29/07/1977 Licence Surrender: 07/08/1990	Operator: - Licence Holder: British Steel Coproration First Recorded - Last Recorded: 07/08/1990
39	392m N	Site Address: Seal Sands, North Bank, Middlesborough, Cleveland Licence Holder Address: Queen's Square,Middlesbrough,Cleveland	Waste Licence: Yes Site Reference: 0700/CLE/032 Waste Type: Inert, Industrial Environmental Permitting Regulations (Waste) Reference: - Licence Issue: 13/01/1978 Licence Surrender: 01/11/1989	Operator: - Licence Holder: Tees and Hartlepool Port Authority First Recorded 01/02/1978 Last Recorded: 30/10/1989

This data is sourced from the Environment Agency and Natural Resources Wales.

3.5 Historical waste sites

Records within 500m **12**

Waste site records derived from Local Authority planning records and high detail historical mapping.

Features are displayed on the Waste and landfill map on **page 182 >**

ID	Location	Address	Further Details	Date
16	86m SE	Site Address: Land At Grid Reference 452315, Huntsman Drive, Seal Sands, Middlesbrough, Cleveland, TS2 1TT	Type of Site: Land Reclamation Planning application reference: 13/3151/EIS Description: Scheme comprises Revised application for the construction and operation of a thermal desorption unit to treat wastes on undeveloped land adjacent to North tees Access Road. Data source: Historic Planning Application Data Type: Point	02/05/2014

ID	Location	Address	Further Details	Date
17	88m N	Site Address: Port Clarence Landfill Site, Huntsman Drive, Port Clarence, Middlesbrough, Cleveland, TS2 1UE	Type of Site: Waste Transfer Building Planning application reference: 20/1890/FUL Description: Scheme comprises construction of waste transfer building and associated hardstanding. Data source: Historic Planning Application Data Type: Point	15/09/2020
19	101m S	Site Address: Port Clarence Landfill Site, off Huntsman Drive, Port Clarence, MIDDLESBROUGH, Cleveland, TS2 1TT	Type of Site: Waste Plant Planning application reference: N/A Description: Scheme comprises Phase 1 of construction and operation of a waste recovery park. For the groundworks please see project ID: 07396530. Work has commenced on site. Data source: Historic Planning Application Data Type: Point	13/10/2008
21	119m W	Site Address: Huntsman Drive, Port Clarence, Middlesbrough, Cleveland, TS2 1TT	Type of Site: Energy From Waste Facility Planning application reference: 15/0333/EIS Description: Scheme comprises development of a fuel handling Building adjacent to the Materials Recycling facility. The associated works include sewer systems, landscaping, infrastructure, enabling and access roads. The associated works include sewer systems, landscaping, infrastructure, enabling and access roads. Data source: Historic Planning Application Data Type: Point	12/05/2015
23	133m N	Site Address: Tees Valley Energy From Waste, 1 Huntsman Drive, Seal Sands, Middlesbrough, Cleveland, TS2 1TT, N.EAST	Type of Site: Waste Fuel Facility Planning application reference: 22/1041/SOR Description: Scheme comprises scoping opinion request for proposed waste to fuel (WtF) facility at Reclamation Pond Data source: Historic Planning Application Data Type: Point	27/04/2022
28	224m SE	Site Address: N/A	Type of Site: Refuse Pit Planning application reference: N/A Description: N/A Data source: Historic Mapping Data Type: Polygon	1954
S	272m SE	Site Address: N/A	Type of Site: Scrap Crushing Pit Planning application reference: N/A Description: N/A Data source: Historic Mapping Data Type: Polygon	1952

ID	Location	Address	Further Details	Date
S	289m SE	Site Address: N/A	Type of Site: Scrap Crushing Pit Planning application reference: N/A Description: N/A Data source: Historic Mapping Data Type: Polygon	1953
S	295m SE	Site Address: N/A	Type of Site: Scrap Crushing Pit Planning application reference: N/A Description: N/A Data source: Historic Mapping Data Type: Polygon	1954
S	295m SE	Site Address: N/A	Type of Site: Scrap Crushing pit Planning application reference: N/A Description: N/A Data source: Historic Mapping Data Type: Polygon	1954
T	392m N	Site Address: Former Redcar Steelworks, Tees Dock Road, Lackenby, Redcar, Cleveland, TS10 5	Type of Site: Soil Treatment Facility (Alterations) Planning application reference: R/2021/0432/FFM Description: Scheme comprises development of soil treatment area comprising of hard standing, water treatment area and associated apparatus and structures. Data source: Historic Planning Application Data Type: Point	10/06/2021
42	414m N	Site Address: N/A	Type of Site: Ground Workings and Refuse Heap Planning application reference: N/A Description: N/A Data source: Historic Mapping Data Type: Polygon	1954

This data is sourced from Ordnance Survey®/Groundsure and Local Authority records.

3.6 Licensed waste sites

Records within 500m	46

Active or recently closed waste sites under Environment Agency/Natural Resources Wales regulation.

Features are displayed on the Waste and landfill map on **page 182 >**

ID	Location	Details		
10	**On site**	**Site Name: Teesport Landfill** **Site Address: Teesport Landfill, Off Teesport Road, Teesdock, Nr Grangetown, Middlesbrough, Cleveland, TS6 6UD** **Correspondence Address: -**	**Type of Site: Use of waste in construction 100,000 tps** **Size: 25000 tonnes** **Environmental Permitting Regulations (Waste) Licence Number: 672578** **EPR reference: EA/EPR/CB3430AN** **Operator: Hall Construction Services Limited** **Waste Management licence No: 103411** **Annual Tonnage: 0**	**Issue Date: 28/11/2011** **Effective Date: 28/11/2011** **Modified: -** **Surrendered Date: 28/11/2011** **Expiry Date: -** **Cancelled Date: -** **Status: Surrendered**
B	**On site**	**Site Name: Seal Sands Storage Facility** **Site Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB** **Correspondence Address: -**	**Type of Site: In-House Storage Facility** **Size: 25000 tonnes** **Environmental Permitting Regulations (Waste) Licence Number: SEA001** **EPR reference: EA/EPR/CP3292LF/V005** **Operator: Inter Terminals Seal Sands Limited** **Waste Management licence No: 60104** **Annual Tonnage: 224999**	**Issue Date: 02/02/1990** **Effective Date: -** **Modified: 20/10/2015** **Surrendered Date: -** **Expiry Date: -** **Cancelled Date: -** **Status: Modified**
B	**On site**	**Site Name: Seal Sands Storage Facility** **Site Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB** **Correspondence Address: -**	**Type of Site: In-House Storage Facility** **Size: >= 75000 tonnes** **Environmental Permitting Regulations (Waste) Licence Number: SEA001** **EPR reference: EA/EPR/CP3292LF/V005** **Operator: Inter Terminals Seal Sands Limited** **Waste Management licence No: 60104** **Annual Tonnage: 224999**	**Issue Date: 02/02/1990** **Effective Date: -** **Modified: 20/10/2015** **Surrendered Date: -** **Expiry Date: -** **Cancelled Date: -** **Status: Modified**

ID	Location	Details		
B	On site	Site Name: Seal Sands Storage Facility Site Address: Simon Storage, Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Correspondence Address: -	Type of Site: In-House Storage Facility Size: 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: SEA001 EPR reference: EA/EPR/CP3292LF/V003 Operator: Seal Sands Storage Ltd Waste Management licence No: 60104 Annual Tonnage: 74999	Issue Date: 02/02/1990 Effective Date: - Modified: 15/12/2009 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Modified
B	On site	Site Name: Seal Sands Storage Facility Site Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Correspondence Address: -	Type of Site: In-House Storage Facility Size: 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: SEA001 EPR reference: EA/EPR/CP3292LF/V004 Operator: Seal Sands Storage Limited Waste Management licence No: 60104 Annual Tonnage: 224999	Issue Date: 02/02/1990 Effective Date: - Modified: 20/10/2014 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Modified
B	On site	Site Name: Seal Sands Storage Facility Site Address: Seal Sands Storage Facility, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Correspondence Address: -	Type of Site: In-House Storage Facility Size: >= 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: 662120 EPR reference: EA/EPR/CP3292LF Operator: Exolum Seal Sands Ltd Waste Management licence No: 60104 Annual Tonnage: 224999	Issue Date: 02/02/1990 Effective Date: 02/02/1990 Modified: 02/02/1990 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Issued

ID	Location	Details		
C	On site	Site Name: Reclamation Ponds Site Site Address: Reclamation Ponds Site, North Tees Access Road, Port Clarence, Middlesbrough, Cleveland, TS2 1TT Correspondence Address: -	Type of Site: Physical Treatment Facility Size: >= 25000 tonnes 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: IMP049 EPR reference: EA/EPR/DB3034RK/V002 Operator: North Tees Waste Management Limited Waste Management licence No: 103542 Annual Tonnage: 74999	Issue Date: 28/03/2012 Effective Date: - Modified: 09/06/2014 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Modified
C	On site	Site Name: Reclamation Ponds Site Site Address: Reclamation Ponds Site, North Tees Access, Port Clarence, Middlesbrough, Cleveland, TS2 1TT Correspondence Address: -	Type of Site: Physical Treatment Facility Size: >= 25000 tonnes 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: IMP049 EPR reference: EA/EPR/DB3034RK/A001 Operator: Impetus Waste Management Limited Waste Management licence No: 103542 Annual Tonnage: 74999	Issue Date: 28/03/2012 Effective Date: - Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Issued
C	On site	Site Name: Reclamation Ponds Site Site Address: North Tees Access, Port Clarence, Middlesbrough, Cleveland, TS2 1TT Correspondence Address: -	Type of Site: Physical Treatment Facility Size: >= 25000 tonnes 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: 758627 EPR reference: EA/EPR/LB3404CX Operator: Green Lizard Remediation Limited Waste Management licence No: 103542 Annual Tonnage: 74999	Issue Date: 28/03/2012 Effective Date: 22/07/2025 Modified: 22/07/2025 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Issued

ID	Location	Details		
D	On site	Site Name: Port Clarence Landfill Site Address: - Correspondence Address: Port Clarence Landfill, Huntsman Drive, Stockton On Tees, TS2 1NE	Type of Site: Co-Disposal Landfill Site Size: >= 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: ZER001 EPR reference: - Operator: Zero Waste Ltd Waste Management licence No: 66009 Annual Tonnage: 150000	Issue Date: 08/01/1999 Effective Date: 07/02/2001 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Transferred
D	On site	Site Name: Port Clarence Hazardous Waste Landfill Site Site Address: Port Clarence Hw Landfill Site, Huntsman Drive, Stockton On Tees, Cleveland, TS2 1UE Correspondence Address: -	Type of Site: Other Landfill Site taking Special Waste Size: 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: ZER002 EPR reference: EA/EPR/WP3496ZT/A001 Operator: Zero Waste Ltd Waste Management licence No: 66180 Annual Tonnage: 300000	Issue Date: 14/07/2004 Effective Date: - Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: To PPC
D	On site	Site Name: Port Clarence Landfill Site Address: Huntsman Drive, Stockton On Tees, Cleveland, TS2 1UE Correspondence Address: -	Type of Site: Household, Commercial & Industrial Waste Landfill Size: 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: ZER001 EPR reference: EA/EPR/MP3296ZR/T001 Operator: Zero Waste Ltd Waste Management licence No: 66009 Annual Tonnage: 150000	Issue Date: 08/01/1999 Effective Date: 07/02/2001 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: To PPC
D	On site	Site Name: Port Clarence Landfill Site Address: Huntsman Drive, Stockton On Tees, Cleveland, TS2 1UE Correspondence Address: -	Type of Site: Household, Commercial & Industrial Waste Landfill Size: >= 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: 659717 EPR reference: EA/EPR/MP3296ZR Operator: Zero Waste Limited Waste Management licence No: 66009 Annual Tonnage: 150000	Issue Date: 08/01/1999 Effective Date: 08/01/1999 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Superceded

ID	Location	Details		
D	On site	Site Name: Port Clarence Hazardous Waste Landfill Site Site Address: Port Clarence Hw Landfill Site, Huntsman Drive, Stockton On Tees, Cleveland, TS2 1UE Correspondence Address: -	Type of Site: Other Landfill Site taking Special Waste Size: >= 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: 661636 EPR reference: EA/EPR/WP3496ZT Operator: Zero Waste Limited Waste Management licence No: 66180 Annual Tonnage: 300000	Issue Date: 14/07/2004 Effective Date: 14/07/2004 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Superceded
E	On site	Site Name: Bran Sands Site Address: Land/ Premises At, Bran Sands, Redcar, Cleveland, TS6 6UE Correspondence Address: -	Type of Site: Other Landfill Site taking Special Waste Size: 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: ICI002 EPR reference: EA/EPR/MP3790ZW/V002 Operator: I C I Chemicals & Polymers Ltd Waste Management licence No: 60092 Annual Tonnage: 150000	Issue Date: 24/05/1977 Effective Date: - Modified: 05/06/2002 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Modified
E	On site	Site Name: Bran Sands Landfill Site Address: Land/ Premises At, Bran Sands, Redcar, Cleveland, TS6 6UE Correspondence Address: -	Type of Site: Other Landfill Site taking Special Waste Size: 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: YPP001 EPR reference: EA/EPR/FB3601GS/V002 Operator: York Potash Processing & Ports Limited Waste Management licence No: 60092 Annual Tonnage: 150000	Issue Date: 24/05/1977 Effective Date: 30/11/2017 Modified: 23/05/2018 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Closure
E	On site	Site Name: Bran Sands Landfill Site Address: Land/ Premises At, Bran Sands, Redcar, Cleveland, TS6 6UE Correspondence Address: -	Type of Site: Other Landfill Site taking Special Waste Size: >= 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: 797601 EPR reference: EA/EPR/FB3601GS Operator: Anglo American Woodsmith (Teesside) Limited Waste Management licence No: 60092 Annual Tonnage: 150000	Issue Date: 24/05/1977 Effective Date: 04/02/2025 Modified: - Surrendered Date: 04/02/2025 Expiry Date: - Cancelled Date: - Status: Issued

ID	Location	Details		
G	40m SE	Site Name: Vopak Terminal Site Address: Land/ Premises At, Seals Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UA Correspondence Address: -	Type of Site: In-House Storage Facility Size: 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: TEE001 EPR reference: XP3490ZJ/A001 Operator: Tees Storage Waste Management licence No: 60111 Annual Tonnage: 4999	Issue Date: 15/07/1991 Effective Date: - Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Issued
G	40m SE	Site Name: Vopak Terminal Site Address: Land/ Premises At, Seals Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UA Correspondence Address: -	Type of Site: In-House Storage Facility Size: 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: 665954 EPR reference: EA/EPR/XP3490ZJ Operator: Vopak Terminal Teesside Limited Waste Management licence No: 60111 Annual Tonnage: 4999	Issue Date: 15/07/1991 Effective Date: 15/07/1991 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Revoked
H	42m NE	Site Name: Brans Sands Waste Treatment Centre Site Address: Waste Treatment Centre, Bran Sands, Redcar, Cleveland, TS6 6UE Correspondence Address: -	Type of Site: Biological Treatment Facility Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: NOR003 EPR reference: EA/EPR/TP3490ZA/A001 Operator: Northumbrian Water Ltd Waste Management licence No: 60146 Annual Tonnage: 8541000	Issue Date: 12/09/1997 Effective Date: - Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: To PPC
H	42m NE	Site Name: Brans Sands Waste Treatment Centre Site Address: Waste Treatment Centre, Bran Sands, Redcar, Cleveland, TS6 6UE Correspondence Address: -	Type of Site: Biological Treatment Facility Size: >= 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: 669220 EPR reference: EA/EPR/TP3490ZA Operator: Northumbrian Water Limited Waste Management licence No: 60146 Annual Tonnage: 8541000	Issue Date: 12/09/1997 Effective Date: 12/09/1997 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Superceded

ID	Location	Details		
I	49m N	Site Name: Reclamation Ponds Site Site Address: Adjacent To North Tees Access Road, Port Clarence, Middlesbrough, Cleveland, TS2 1TT Correspondence Address: -	Type of Site: Deposit of waste to land as a recovery operation Size: 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: IMP044 EPR reference: EA/EPR/MP3098VE/A001 Operator: Impetus Reclamation Ltd Waste Management licence No: 101921 Annual Tonnage: 99999	Issue Date: 11/02/2011 Effective Date: - Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Issued
I	49m N	Site Name: Reclamation Ponds Site Site Address: Adjacent To North Tees Access Road, Adjacent To North Tees Access Road, Port Clarence, Middlesbrough, Cleveland, TS2 1TT Correspondence Address: -	Type of Site: Deposit of waste to land as a recovery operation Size: 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: 668749 EPR reference: EA/EPR/MP3098VE Operator: Green Lizard Estates Limited Waste Management licence No: 101921 Annual Tonnage: 0	Issue Date: 11/02/2011 Effective Date: 11/02/2011 Modified: - Surrendered Date: 11/02/2011 Expiry Date: - Cancelled Date: - Status: Surrendered
J	70m W	Site Name: Seal Sands Site Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Correspondence Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB	Type of Site: In-House Storage Facility Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: HEX001 EPR reference: - Operator: Hexcel Chemical Products Ltd Waste Management licence No: 68646 Annual Tonnage: 0	Issue Date: 01/10/1990 Effective Date: - Modified: - Surrendered Date: - Expiry Date: 01/05/1994 Cancelled Date: - Status: Expired
J	70m W	Site Name: Seal Sands Site Address: Seal Sands Road, Seal Sands, Middlesbrough, Stockton-on-Tee, TS2 1UB Correspondence Address: -	Type of Site: In-House Storage Facility Size: 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: 651960 EPR reference: EA/EPR/DP3693NP Operator: Hexcel Chemical Products Limited Waste Management licence No: 68646 Annual Tonnage: 7500	Issue Date: 01/10/1990 Effective Date: 01/10/1990 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Expired

ID	Location	Details		
J	70m W	Site Name: Seal Sands Site Address: Seal Sands Road, Seal Sands, Middlesbrough, Stockton-on-Tee, TS2 1UB Correspondence Address: -	Type of Site: In-House Storage Facility Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: 666235 EPR reference: EA/EPR/DP3693NP Operator: Hexcel Chemical Products Limited Waste Management licence No: 68646 Annual Tonnage: 0	Issue Date: 01/10/1990 Effective Date: 01/10/1990 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Expired
K	80m NW	Site Name: Teesside Site, Seal Sands Site Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Correspondence Address: Teesside Site, Seal Sands, Middlesbrough, Cleveland, TS2 1UB	Type of Site: In-House Storage Facility Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: FIN001 EPR reference: - Operator: Fine Organics Ltd Waste Management licence No: 68639 Annual Tonnage: 0	Issue Date: 04/04/1989 Effective Date: - Modified: - Surrendered Date: - Expiry Date: 01/04/1996 Cancelled Date: - Status: Expired
K	80m NW	Site Name: Teesside Site Site Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Correspondence Address: Erimus House, Queens Square, Middlesbrough, Cleveland, TS2 1AA	Type of Site: In-House Storage Facility Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: FIN002 EPR reference: - Operator: Fine Organics Ltd Waste Management licence No: 68642 Annual Tonnage: 0	Issue Date: 31/10/1985 Effective Date: - Modified: - Surrendered Date: - Expiry Date: 01/04/1996 Cancelled Date: - Status: Expired
K	80m NW	Site Name: Seal Sands Site Address: Teesside Site, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Correspondence Address: Teesside Site, Seal Sands, Middlesbrough, Cleveland, TS2 1UB	Type of Site: Incinerator Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: FIN003 EPR reference: - Operator: Fine Organics Ltd Waste Management licence No: 68647 Annual Tonnage: 0	Issue Date: 02/02/1990 Effective Date: - Modified: - Surrendered Date: - Expiry Date: 01/05/1994 Cancelled Date: - Status: Expired

ID	Location	Details		
K	80m NW	Site Name: Seal Sands Site Address: Teesside Site, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Correspondence Address: -	Type of Site: Incinerator Size: 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: 641564 EPR reference: EA/EPR/DP3193NN Operator: Fine Organics Limited Waste Management licence No: 68647 Annual Tonnage: 100	Issue Date: 02/02/1990 Effective Date: 02/02/1990 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Expired
K	80m NW	Site Name: Teesside Site, Seal Sands Site Address: Seal Sands, Middlesbrough, Stockton-on-Tee, TS2 1UB Correspondence Address: -	Type of Site: In-House Storage Facility Size: 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: 640055 EPR reference: EA/EPR/DP3393NA Operator: Fine Organics Limited Waste Management licence No: 68639 Annual Tonnage: 7500	Issue Date: 04/04/1989 Effective Date: 04/04/1989 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Expired
K	80m NW	Site Name: Teesside Site Site Address: Seal Sands, Middlesbrough, Stockton-on-Tee, TS2 1UB Correspondence Address: -	Type of Site: In-House Storage Facility Size: 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: 657558 EPR reference: EA/EPR/DP3593NJ Operator: Fine Organics Limited Waste Management licence No: 68642 Annual Tonnage: 7500	Issue Date: 31/10/1985 Effective Date: 31/10/1985 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Expired
K	80m NW	Site Name: Teesside Site Site Address: Seal Sands, Middlesbrough, Stockton-on-Tee, TS2 1UB Correspondence Address: -	Type of Site: In-House Storage Facility Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: 671935 EPR reference: EA/EPR/DP3593NJ Operator: Fine Organics Limited Waste Management licence No: 68642 Annual Tonnage: 0	Issue Date: 31/10/1985 Effective Date: 31/10/1985 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Expired

ID	Location	Details		
K	80m NW	Site Name: Seal Sands Site Address: Teesside Site, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Correspondence Address: -	Type of Site: Incinerator Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: 656129 EPR reference: EA/EPR/DP3193NN Operator: Fine Organics Limited Waste Management licence No: 68647 Annual Tonnage: 0	Issue Date: 02/02/1990 Effective Date: 02/02/1990 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Expired
K	80m NW	Site Name: Teesside Site, Seal Sands Site Address: Seal Sands, Middlesbrough, Stockton-on-Tee, TS2 1UB Correspondence Address: -	Type of Site: In-House Storage Facility Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: 654517 EPR reference: EA/EPR/DP3393NA Operator: Fine Organics Limited Waste Management licence No: 68639 Annual Tonnage: 0	Issue Date: 04/04/1989 Effective Date: 04/04/1989 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Expired
18	96m N	Site Name: Seal Sands Storage Site Address: Seal Sands Road, Seal Sands, Middlesbrough, TS1 1UB Correspondence Address: Seal Sands Road, Seal Sands, Middlesbrough, TS1 1UB	Type of Site: In-House Storage Facility Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: SEA001 EPR reference: - Operator: Seal Sands Storage Ltd Waste Management licence No: 60104 Annual Tonnage: 0	Issue Date: 02/02/1990 Effective Date: - Modified: 12/06/2003 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Modified
M	144m NE	Site Name: Bran Sands Recycling Centre Site Address: Bran Sands, Wilton Works, Middlesbrough, Cleveland, TS6 6UE Correspondence Address: -	Type of Site: Material Recycling Treatment Facility Size: >= 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: IMP003 EPR reference: EA/EPR/AP3091LL/S002 Operator: Impetus Waste Management Ltd Waste Management licence No: 66183 Annual Tonnage: 0	Issue Date: 28/12/2005 Effective Date: - Modified: - Surrendered Date: Nov 3 2008 12:00AM Expiry Date: - Cancelled Date: - Status: Surrendered

ID	Location	Details		
M	144m NE	Site Name: Bran Sands Recycling Centre Site Address: Bran Sands, Wilton Works, Middlesbrough, Cleveland, TS6 6UE Correspondence Address: -	Type of Site: Material Recycling Treatment Facility Size: 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: 644752 EPR reference: EA/EPR/AP3091LL Operator: North Tees Waste Management Limited Waste Management licence No: 66183 Annual Tonnage: 0	Issue Date: 28/12/2005 Effective Date: 28/12/2005 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Surrendered
25	185m NE	Site Name: Bran Sands Site Address: - Correspondence Address: Room C215, Wilton Centre, Wilton, Redcar, TS10 4RF	Type of Site: Other Landfill Site taking Special Waste Size: >= 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: ICI002 EPR reference: - Operator: I C I Chemicals & Polymers Ltd Waste Management licence No: 60092 Annual Tonnage: 150000	Issue Date: 24/05/1977 Effective Date: - Modified: 05/06/2002 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Modified
P	189m N	Site Name: Lundbeck Pharmaceuticals Site Address: Seal Sands Road, Seal Sands, Middlesbrough, TS2 1UB Correspondence Address: Seal Sands Road, Seal Sands, Middlesbrough, TS2 1UB	Type of Site: In-House Storage Facility Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: LUN001 EPR reference: - Operator: Lundbeck Pharmaceuticals Waste Management licence No: 68643 Annual Tonnage: 0	Issue Date: 15/07/1991 Effective Date: - Modified: - Surrendered Date: - Expiry Date: 04/07/1994 Cancelled Date: - Status: Expired
P	189m N	Site Name: Lundbeck Pharmaceuticals Site Address: Seal Sands Road, Seal Sands, Middlesbrough, Stockton-on-Tee, TS2 1UB Correspondence Address: -	Type of Site: In-House Storage Facility Size: 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: 635305 EPR reference: EA/EPR/DP3893NM Operator: Lundbeck Pharmaceuticals Limited Waste Management licence No: 68643 Annual Tonnage: 7500	Issue Date: 15/07/1991 Effective Date: 15/07/1991 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Expired

ID	Location	Details		
P	189m N	Site Name: Lundbeck Pharmaceuticals Site Address: Seal Sands Road, Seal Sands, Middlesbrough, Stockton-on-Tee, TS2 1UB Correspondence Address: -	Type of Site: In-House Storage Facility Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: 649749 EPR reference: EA/EPR/DP3893NM Operator: Lundbeck Pharmaceuticals Limited Waste Management licence No: 68643 Annual Tonnage: 0	Issue Date: 15/07/1991 Effective Date: 15/07/1991 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Expired
26	196m N	Site Name: North Tees Waste Operation Site Address: North Tees Waste Operation, North Tees Access Road, Port Clarence, Stockton On Tees, TS2 1TT Correspondence Address: -	Type of Site: Household, Commercial & Industrial Waste T Stn Size: >= 25000 tonnes 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: 685237 EPR reference: EA/EPR/NP3735YY Operator: Green Lizard Estates Limited Waste Management licence No: 407931 Annual Tonnage: 74999	Issue Date: 07/07/2017 Effective Date: 22/07/2025 Modified: 22/07/2025 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Issued
Q	242m N	Site Name: Phillips Landfarm Site Address: Phillips Petroleum, Seal Sands, Middlesbrough, Cleveland, TS2 1UH Correspondence Address: -	Type of Site: Biological Treatment Facility Size: >= 25000 tonnes 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: PHI001 EPR reference: EA/EPR/UP3990ZU/S002 Operator: Phillips Petroleum Co U K Ltd Waste Management licence No: 60095 Annual Tonnage: 0	Issue Date: 24/02/1984 Effective Date: - Modified: - Surrendered Date: Aug 17 2007 12:00AM Expiry Date: - Cancelled Date: - Status: Surrendered

ID	Location	Details		
Q	242m N	Site Name: Phillips Landfarm Site Address: Phillips Petroleum, Seal Sands, Middlesbrough, Cleveland, TS2 1UH Correspondence Address: -	Type of Site: Biological Treatment Facility Size: 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: 666953 EPR reference: EA/EPR/UP3990ZU Operator: Chrysaor Petroleum Company Uk Limited Waste Management licence No: 60095 Annual Tonnage: 0	Issue Date: 24/02/1984 Effective Date: 24/02/1984 Modified: - Surrendered Date: 24/02/1984 Expiry Date: - Cancelled Date: - Status: Surrendered
32	279m W	Site Name: Reclamation Pond Phase 4 Development Site Address: Reclamation Pond Phase 4 Development, Huntsman Drive, Port Clarence, Stockton On Tees, Cleveland, TS2 1TT Correspondence Address: -	Type of Site: Deposit of waste to land as a recovery operation Size: >= 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: 698031 EPR reference: EA/EPR/GB3508LD Operator: Green Lizard Remediation Limited Waste Management licence No: 405092 Annual Tonnage: 499999	Issue Date: 24/09/2020 Effective Date: 22/07/2025 Modified: 22/07/2025 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Issued

This data is sourced from the Environment Agency and Natural Resources Wales.

3.7 Waste exemptions

Records within 500m **74**

Activities involving the storage, treatment, use or disposal of waste that are exempt from needing a permit. Exemptions have specific limits and conditions that must be adhered to.

Features are displayed on the Waste and landfill map on **page 182 >**

ID	Location	Site	Reference	Category	Sub-Category	Description
11	**On site**	**Kemira Ltd Teesport Middlesbrough Cleveland Ts6 7sa**	**EPR/FF0408UG/A001**	**Treating waste exemption**	**Non-agricultural waste only**	**Crushing waste fluorescent tubes**
12	**On site**	**Seal Sands, Middlesbrough, Ts2 1ub**	**WEX293508**	**Using waste exemption**	**Not on a farm**	**Use of waste in construction**
F	**On site**	**-**	**WEX358055**	**Using waste exemption**	**Not on a farm**	**Use of waste in construction**

ID	Location	Site	Reference	Category	Sub-Category	Description
F	**On site**	**-**	**WEX358055**	**Storing waste exemption**	**Not on a farm**	**Storage of waste in a secure place**
H	42m NE	Bran Sands, Tees Dock Road, Middlesbrough, Ts6 6ue	WEX315656	Treating waste exemption	Not on a farm	Recovery of waste at a waste water treatment works
H	42m NE	Bran Sands, Tees Dock Road, Middlesbrough, Ts6 6ue	WEX182366	Storing waste exemption	Not on a farm	Storage of waste in secure containers
H	42m NE	Bran Sands, Tees Dock Road, Middlesbrough, Ts6 6ue	WEX182366	Using waste exemption	Not on a farm	Use of waste in construction
H	42m NE	Bran Sands, Tees Dock Road, Middlesbrough, Ts6 6ue	WEX182366	Storing waste exemption	Not on a farm	Storage of waste in a secure place
H	42m NE	Bran Sands Tees Dock Road Middlesbrough Cleveland Ts6 6ue	EPR/WF0706BG/A001	Using waste exemption	Non-agricultural waste only	Use of waste in construction
H	75m NE	Bran Sands Sewage Treatment Works Tees Dock Road Cleveland Ts6 6ue	EPR/RE5458AG/A001	Treating waste exemption	Non-agricultural waste only	Recovery of waste at a waste water treatment works
H	75m NE	Bran Sands Stw, Tees Dock Road, Middlesbrough, Ts6 6ue	WEX006326	Treating waste exemption	Not on a farm	Recovery of waste at a waste water treatment works
L	96m SE	Tees Dock Road, Middlesbrough, Ts6 7rt	WEX186985	Storing waste exemption	Not on a farm	Storage of waste in secure containers
L	96m SE	Tees Dock Road, Middlesbrough, Ts6 7rt	WEX023817	Storing waste exemption	Not on a farm	Storage of waste in secure containers
L	96m SE	Tees Dock Road, Middlesbrough, Ts6 7rt	WEX316041	Storing waste exemption	Not on a farm	Storage of waste in secure containers
L	96m SE	Tees Dock Road, Middlesbrough, Ts6 7rt	WEX452214	Storing waste exemption	Not on a farm	Storage of waste in secure containers
L	120m SE	Boc Tees Dock Road Middlesbrough Cleveland Ts6 7rt	EPR/WE5255JF/A001	Storing waste exemption	Non-agricultural waste only	Storage of waste in secure containers
O	181m W	-	WEX481113	Storing waste exemption	Not on a farm	Storage of waste in a secure place
O	181m W	-	WEX481113	Storing waste exemption	Not on a farm	Storage of waste in secure containers

ID	Location	Site	Reference	Category	Sub-Category	Description
29	233m SW	-	WEX411727	Disposing of waste exemption	Not on a farm	Burning waste at a port under a Plant Health notice
R	244m SW	Pd Teesport Ltd - Bulks Department, Tees Dock Road, Grangetown, Middlesbrough, Ts6 6ud	WEX164683	Storing waste exemption	Not on a farm	Storage of waste in a secure place
R	244m SW	Engineering Department, Teesdock, Middlesbrough, Ts6 6ud	WEX249451	Treating waste exemption	Not on a farm	Crushing waste fluorescent tubes
R	244m SW	Icl Uk Sales, Potash Terminal, Tees Dock, Middlesbrough, Ts6 6ud	WEX162393	Treating waste exemption	Not on a farm	Recovery of scrap metal
R	244m SW	Teesdock Terminal, Teesdock, Grangetown, Middlesbrough, Ts6 6ud	WEX072968	Treating waste exemption	Not on a farm	Recovery of scrap metal
R	244m SW	Potash Terminal, Tees Dock, Middlesbrough, Ts6 6ud	WEX002110	Treating waste exemption	Not on a farm	Recovery of scrap metal
R	244m SW	Engineering Department, Tees Dock, Middlesbrough, Ts6 6ud	WEX103065	Treating waste exemption	Not on a farm	Crushing waste fluorescent tubes
R	244m SW	Pd Teesport Ltd - Bulks Department, Tees Dock Road, Grangetown, Middlesbrough, Ts6 6ud	WEX299174	Storing waste exemption	Not on a farm	Storage of waste in a secure place
R	244m SW	Icl Uk Sales, Potash Terminal, Tees Dock, Middlesbrough, Ts6 6ud	WEX297085	Treating waste exemption	Not on a farm	Recovery of scrap metal
R	244m SW	Pd Teesport Ltd - Bulks Department, Tees Dock Road, Grangetown, Middlesbrough, Ts6 6ud	WEX428881	Storing waste exemption	Not on a farm	Storage of waste in a secure place
30	254m W	Ineos Nitriles Middlesbrough Cleveland Ts2 1uh	EPR/AF0430JS/A001	Using waste exemption	Both agricultural and non-agricultural waste	Use of waste for a specified purpose
33	280m SW	-	WEX437884	Disposing of waste exemption	Not on a farm	Burning waste at a port under a Plant Health notice

ID	Location	Site	Reference	Category	Sub-Category	Description
34	335m SW	-	WEX393843	Disposing of waste exemption	Not on a farm	Deposit of waste from dredging of inland waters
35	338m SW	-	WEX215411	Using waste exemption	Not on a farm	Use of waste in construction
36	340m S	-	WEX259988	Treating waste exemption	Not on a farm	Recovery of scrap metal
38	382m SE	-	WEX475814	Treating waste exemption	Not on a farm	Treatment of waste wood and waste plant matter by chipping, shredding, cutting or pulverising
40	411m SE	Teesport Asphalt Ts6 6ug	EPR/VE5080WC/A001	Storing waste exemption	Both agricultural and non-agricultural waste	Storage of waste in a secure place
41	413m NW	-	WEX360800	Using waste exemption	Not on a farm	Use of waste in construction
U	426m NW	Engineering Department Tees Dock Middlesbrough Cleveland Ts6 6ud	EPR/GF0906CD/A001	Treating waste exemption	Non-agricultural waste only	Recovery of scrap metal
U	426m NW	Engineering Department Tees Dock Middlesbrough Cleveland Ts6 6ud	EPR/GF0906CD/A001	Using waste exemption	Non-agricultural waste only	Use of waste in construction
V	436m W	Rspb Saltholme Seaton Carew Road Middlesbrough Cleveland Ts2 1tu	EPR/PF0901HP/A001	Treating waste exemption	Non-agricultural waste only	Aerobic composting and associated prior treatment
V	437m W	Rspb Saltholme Seaton Carew Road Middlesbrough Cleveland Ts2 1tu	EPR/DF0603ZM/A001	Using waste exemption	Non-agricultural waste only	Use of waste in construction
T	447m N	-	WEX279596	Treating waste exemption	Not on a farm	Recovery of scrap metal
T	447m N	-	WEX407556	Treating waste exemption	Not on a farm	Recovery of scrap metal
W	447m W	-	WEX475979	Disposing of waste exemption	On a farm	Burning waste in the open
W	447m W	-	WEX475979	Using waste exemption	On a farm	Use of waste in construction

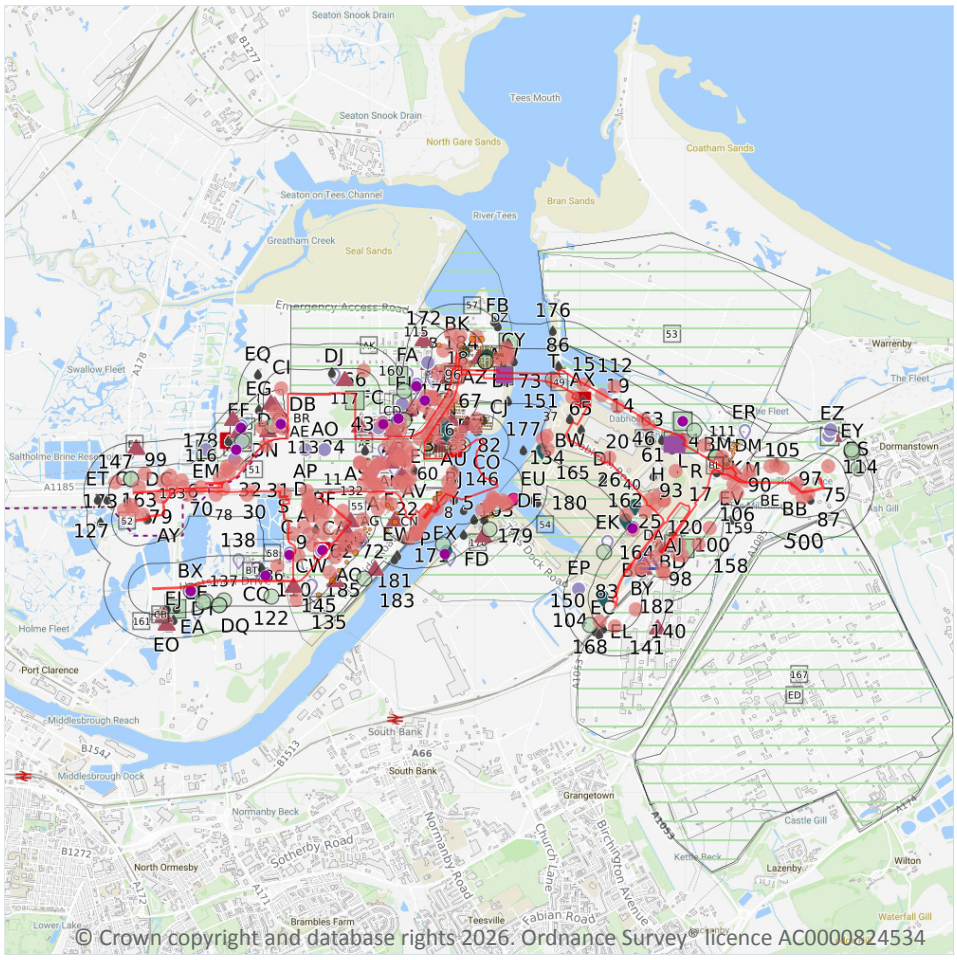
ID	Location	Site	Reference	Category	Sub-Category	Description
W	447m W	-	WEX475979	Disposing of waste exemption	On a farm	Deposit of waste from dredging of inland waters
T	447m N	Steel House Redcar Teesside Ts10 5qw	EPR/TF0601BV/A001	Treating waste exemption	Non-agricultural waste only	Crushing waste fluorescent tubes
X	450m E	-	WEX215813	Treating waste exemption	Not on a farm	Recovery of scrap metal
X	450m E	-	WEX344492	Treating waste exemption	Not on a farm	Recovery of scrap metal
Y	451m SE	Lackenby Works Middlesbrough Cleveland Ts6 7rp	EPR/HF0106HH/A001	Using waste exemption	Non-agricultural waste only	Use of waste in construction
V	454m W	-	WEX229985	Treating waste exemption	Not on a farm	Aerobic composting and associated prior treatment
W	458m W	Rspb Saltholme, Seaton Carew Road, Port Clarence, Middlesbrough, Ts2 1tu	WEX051237	Disposing of waste exemption	Not on a farm	Burning waste in the open
W	458m W	Rspb Saltholme, Seaton Carew Road, Port Clarence, Middlesbrough, Ts2 1tu	WEX051237	Disposing of waste exemption	Not on a farm	Deposit of waste from dredging of inland waters
W	458m W	Rspb Saltholme, Seaton Carew Road, Port Clarence, Middlesbrough, Ts2 1tu	WEX051237	Using waste exemption	Not on a farm	Use of waste in construction
W	458m W	Rspb Saltholme, Seaton Carew Road, Port Clarence, Middlesbrough, Ts2 1tu	WEX051237	Using waste exemption	Not on a farm	Use of waste for a specified purpose
W	458m W	Rspb Saltholme, Seaton Carew Road, Port Clarence, Middlesbrough, Ts2 1tu	WEX343943	Disposing of waste exemption	Not on a farm	Burning waste in the open
W	458m W	Rspb Saltholme, Seaton Carew Road, Port Clarence, Middlesbrough, Ts2 1tu	WEX343943	Disposing of waste exemption	Not on a farm	Deposit of waste from dredging of inland waters
W	458m W	Rspb Saltholme, Seaton Carew Road, Port Clarence, Middlesbrough, Ts2 1tu	WEX343943	Using waste exemption	Not on a farm	Use of waste for a specified purpose
W	458m W	Rspb Saltholme, Seaton Carew Road, Port Clarence, Middlesbrough, Ts2 1tu	WEX343943	Using waste exemption	Not on a farm	Use of waste in construction

ID	Location	Site	Reference	Category	Sub-Category	Description
Y	459m SE	-	WEX478884	Using waste exemption	On a farm	Use of waste for a specified purpose
W	460m W	Rspb Saltholme, Seaton Carew Road, Port Clarence, Middlesbrough, Ts2 1tu	WEX208286	Using waste exemption	Not on a farm	Use of waste in construction
W	460m W	Rspb Saltholme, Seaton Carew Road, Port Clarence, Middlesbrough, Ts2 1tu	WEX208286	Using waste exemption	Not on a farm	Use of waste for a specified purpose
W	460m W	Rspb Saltholme, Seaton Carew Road, Port Clarence, Middlesbrough, Ts2 1tu	WEX208286	Disposing of waste exemption	Not on a farm	Deposit of waste from dredging of inland waters
W	460m W	Rspb Saltholme, Seaton Carew Road, Port Clarence, Middlesbrough, Ts2 1tu	WEX150151	Disposing of waste exemption	Not on a farm	Deposit of waste from dredging of inland waters
W	460m W	Rspb Saltholme, Seaton Carew Road, Port Clarence, Middlesbrough, Ts2 1tu	WEX208286	Disposing of waste exemption	Not on a farm	Burning waste in the open
W	460m W	Rspb Saltholme, Seaton Carew Road, Port Clarence, Middlesbrough, Ts2 1tu	WEX150151	Disposing of waste exemption	Not on a farm	Burning waste in the open
W	460m W	Rspb Saltholme, Seaton Carew Road, Port Clarence, Middlesbrough, Ts2 1tu	WEX289269	Disposing of waste exemption	Not on a farm	Deposit of waste from dredging of inland waters
W	460m W	Rspb Saltholme, Seaton Carew Road, Port Clarence, Middlesbrough, Ts2 1tu	WEX289269	Disposing of waste exemption	Not on a farm	Burning waste in the open
W	461m W	Rspb Saltholme Seaton Carew Road Middlesbrough Cleveland Ts2 1tu	EPR/ZF0230KP/A001	Disposing of waste exemption	Agricultural waste only	Burning waste in the open
W	461m W	Rspb Saltholme Seaton Carew Road Middlesbrough Cleveland Ts2 1tu	EPR/ZF0230KP/A001	Disposing of waste exemption	Agricultural waste only	Deposit of waste from dredging of inland waters
W	461m W	Rspb Saltholme Seaton Carew Road Middlesbrough Cleveland Ts2 1tu	EPR/ZF0230KP/A001	Using waste exemption	Agricultural waste only	Use of waste in construction
W	461m W	Rspb Saltholme Seaton Carew Road Middlesbrough Cleveland Ts2 1tu	EPR/ZF0230KP/A001	Using waste exemption	Agricultural waste only	Use of waste for a specified purpose

ID	Location	Site	Reference	Category	Sub-Category	Description
Z	485m SE	Engineering Department, Tees Dock, Middlesbrough, Ts6 6ud	WEX146110	Using waste exemption	Not on a farm	Use of waste in construction
Z	485m SE	Tees Bulks, Tees Dock, Middlesbrough, Ts6 6ud	WEX003559	Storing waste exemption	Not on a farm	Storage of waste in a secure place
Z	485m SE	Engineering Department, Tees Dock, Middlesbrough, Ts6 6ud	WEX146110	Treating waste exemption	Not on a farm	Recovery of scrap metal

This data is sourced from the Environment Agency and Natural Resources Wales.

4 Current industrial land use



4.1 Recent industrial land uses

Records within 250m	237

Current potentially contaminative industrial sites.

Features are displayed on the Current industrial land use map on **page 208 >**

ID	Location	Company	Address	Activity	Category
1	On site	Cooling Tower	Durham, TS2	Chimneys	Industrial Features
2	On site	Chimney	Durham, TS2	Chimneys	Industrial Features
3	On site	Chimney	Durham, TS2	Chimneys	Industrial Features

ID	Location	Company	Address	Activity	Category
4	On site	Chimney	Durham, TS2	Chimneys	Industrial Features
5	On site	Chimney	Durham, TS6	Chimneys	Industrial Features
6	On site	Gantry	Durham, TS2	Travelling Cranes and Gantries	Industrial Features
7	On site	Cooling Tower	Durham, TS2	Chimneys	Industrial Features
8	On site	Crane	Durham, TS2	Travelling Cranes and Gantries	Industrial Features
9	On site	Gantry	Durham, TS2	Travelling Cranes and Gantries	Industrial Features
10	On site	Pipe Gantry	Durham, TS2	Travelling Cranes and Gantries	Industrial Features
11	On site	Pipe Gantry	Durham, TS2	Travelling Cranes and Gantries	Industrial Features
12	On site	Pipe Gantry	Durham, TS2	Travelling Cranes and Gantries	Industrial Features
13	On site	Pipe Gantry	Durham, TS2	Travelling Cranes and Gantries	Industrial Features
14	On site	Pipe Gantry	North Yorkshire, TS6	Travelling Cranes and Gantries	Industrial Features
15	On site	Pipe Gantry	North Yorkshire, TS6	Travelling Cranes and Gantries	Industrial Features
16	On site	Pipe Gantry	Durham, TS2	Travelling Cranes and Gantries	Industrial Features
17	On site	Pipe Gantry	North Yorkshire, TS6	Travelling Cranes and Gantries	Industrial Features
18	On site	Pipe Gantry	Durham, TS2	Travelling Cranes and Gantries	Industrial Features
19	On site	Pipe Gantry	North Yorkshire, TS6	Travelling Cranes and Gantries	Industrial Features
20	On site	Pipe Gantry	North Yorkshire, TS6	Travelling Cranes and Gantries	Industrial Features
21	On site	Gantry	Durham, TS2	Travelling Cranes and Gantries	Industrial Features

ID	Location	Company	Address	Activity	Category
22	On site	Gantry	Durham, TS2	Travelling Cranes and Gantries	Industrial Features
23	On site	Pipe Gantry	North Yorkshire, TS6	Travelling Cranes and Gantries	Industrial Features
24	On site	Ineos Nitriles	Seal Sands Road, Seal Sands, Durham, TS2 1UB	Colours, Chemicals and Water Softeners and Supplies	Industrial Products
25	On site	Factory	North Yorkshire, TS6	Unspecified Works Or Factories	Industrial Features
26	On site	Electricity Sub Station	North Yorkshire, TS6	Electrical Features	Infrastructure and Facilities
27	On site	Electricity Sub Station	Durham, TS2	Electrical Features	Infrastructure and Facilities
28	On site	Pylon	Durham, TS2	Electrical Features	Infrastructure and Facilities
29	On site	Pylon	Durham, TS2	Electrical Features	Infrastructure and Facilities
30	On site	Pylon	Durham, TS2	Electrical Features	Infrastructure and Facilities
31	On site	Pylon	Durham, TS2	Electrical Features	Infrastructure and Facilities
32	On site	Pylon	Durham, TS2	Electrical Features	Infrastructure and Facilities
33	On site	Mast (Telecommunication)	Durham, TS2	Telecommunications Features	Infrastructure and Facilities
34	On site	Electricity Sub Station	Durham, TS2	Electrical Features	Infrastructure and Facilities
35	On site	Electricity Sub Station	Durham, TS2	Electrical Features	Infrastructure and Facilities
36	On site	Pylon	Durham, TS2	Electrical Features	Infrastructure and Facilities
37	On site	Mast	North Yorkshire, TS6	Telecommunications Features	Infrastructure and Facilities
38	On site	Mast	Durham, TS2	Telecommunications Features	Infrastructure and Facilities

ID	Location	Company	Address	Activity	Category
39	On site	Pylon	Durham, TS2	Electrical Features	Infrastructure and Facilities
40	On site	Gas Governor	North Yorkshire, TS6	Gas Features	Infrastructure and Facilities
41	On site	Gas Governor	Durham, TS2	Gas Features	Infrastructure and Facilities
42	On site	Gas Valve Compound	Durham, TS2	Gas Features	Infrastructure and Facilities
43	On site	Gas Valve Compound	Durham, TS2	Gas Features	Infrastructure and Facilities
44	On site	Flare Stack	Durham, TS2	Gas Features	Infrastructure and Facilities
A	On site	Chimney	Durham, TS2	Chimneys	Industrial Features
A	On site	Gantry	Durham, TS2	Travelling Cranes and Gantries	Industrial Features
A	On site	Cooling Tower	Durham, TS2	Chimneys	Industrial Features
B	On site	Chimney	Durham, TS2	Chimneys	Industrial Features
B	On site	Chimney	Durham, TS2	Chimneys	Industrial Features
C	On site	Chimney	Durham, TS2	Chimneys	Industrial Features
C	On site	Pipe Gantry	Durham, TS2	Travelling Cranes and Gantries	Industrial Features
C	On site	Pipe Gantry	Durham, TS2	Travelling Cranes and Gantries	Industrial Features
C	On site	Pipe Gantry	Durham, TS2	Travelling Cranes and Gantries	Industrial Features
D	On site	Chimney	Durham, TS2	Chimneys	Industrial Features
D	On site	Chimney	Durham, TS2	Chimneys	Industrial Features
D	On site	Gantry	Durham, TS2	Travelling Cranes and Gantries	Industrial Features

ID	Location	Company	Address	Activity	Category
E	On site	Chimney	Durham, TS2	Chimneys	Industrial Features
E	On site	Gantry	Durham, TS2	Travelling Cranes and Gantries	Industrial Features
E	On site	Chimney	Durham, TS2	Chimneys	Industrial Features
E	On site	Gantry	Durham, TS2	Travelling Cranes and Gantries	Industrial Features
E	On site	Gantry	Durham, TS2	Travelling Cranes and Gantries	Industrial Features
E	On site	Gantry	Durham, TS2	Travelling Cranes and Gantries	Industrial Features
F	On site	Cooling Tower	Durham, TS2	Chimneys	Industrial Features
F	On site	Gantry	Durham, TS2	Travelling Cranes and Gantries	Industrial Features
F	On site	Cooling Tower	Durham, TS2	Chimneys	Industrial Features
F	On site	Cooling Tower	Durham, TS2	Chimneys	Industrial Features
F	On site	Chimney	Durham, TS2	Chimneys	Industrial Features
F	On site	Gantry	Durham, TS2	Travelling Cranes and Gantries	Industrial Features
F	On site	Gantry	Durham, TS2	Travelling Cranes and Gantries	Industrial Features
G	On site	Gantry	Durham, TS2	Travelling Cranes and Gantries	Industrial Features
G	On site	Pylon	Durham, TS2	Electrical Features	Infrastructure and Facilities
H	On site	Chimney	North Yorkshire, TS6	Chimneys	Industrial Features
H	On site	Kemira	Teesport, Tees Dock Road, Grangetown, North Yorkshire, TS6 7SA	Colours, Chemicals and Water Softeners and Supplies	Industrial Products
H	On site	Works	North Yorkshire, TS6	Unspecified Works Or Factories	Industrial Features

ID	Location	Company	Address	Activity	Category
I	On site	Crane	Durham, TS6	Travelling Cranes and Gantries	Industrial Features
J	On site	Gantry	Durham, TS2	Travelling Cranes and Gantries	Industrial Features
J	On site	Electricity Sub Station	Durham, TS2	Electrical Features	Infrastructure and Facilities
K	On site	Pipe Gantry	North Yorkshire, TS6	Travelling Cranes and Gantries	Industrial Features
K	On site	Pipe Gantry	North Yorkshire, TS6	Travelling Cranes and Gantries	Industrial Features
L	On site	Pipe Gantry	North Yorkshire, TS6	Travelling Cranes and Gantries	Industrial Features
L	On site	Pipe Gantry	North Yorkshire, TS6	Travelling Cranes and Gantries	Industrial Features
L	On site	Outfall	North Yorkshire, TS6	Waste Storage, Processing and Disposal	Infrastructure and Facilities
M	On site	Pipe Gantry	North Yorkshire, TS6	Travelling Cranes and Gantries	Industrial Features
M	On site	Pipe Gantry	North Yorkshire, TS6	Travelling Cranes and Gantries	Industrial Features
M	On site	Pipe Gantry	North Yorkshire, TS6	Travelling Cranes and Gantries	Industrial Features
N	On site	Pipe Gantry	Durham, TS6	Travelling Cranes and Gantries	Industrial Features
N	On site	Pipe Gantry	Durham, TS6	Travelling Cranes and Gantries	Industrial Features
O	On site	Pipe Gantry	Durham, TS2	Travelling Cranes and Gantries	Industrial Features
P	On site	Crane	Durham, TS2	Travelling Cranes and Gantries	Industrial Features
Q	On site	Crane	Durham, TS6	Travelling Cranes and Gantries	Industrial Features
R	On site	Electricity Sub Station	North Yorkshire, TS6	Electrical Features	Infrastructure and Facilities
S	On site	Electricity Sub Station	Durham, TS2	Electrical Features	Infrastructure and Facilities

ID	Location	Company	Address	Activity	Category
T	**On site**	**Mast**	**North Yorkshire, TS2**	**Telecommunications Features**	**Infrastructure and Facilities**
U	**On site**	**Pylon**	**Durham, TS2**	**Electrical Features**	**Infrastructure and Facilities**
U	**On site**	**Flare Stack**	**Durham, TS2**	**Gas Features**	**Infrastructure and Facilities**
V	**On site**	**Outfall**	**Durham, TS6**	**Waste Storage, Processing and Disposal**	**Infrastructure and Facilities**
V	**On site**	**Slipway**	**Durham, TS6**	**Moorings and Unloading Facilities**	**Water**
W	**On site**	**Outfall**	**Durham, TS6**	**Waste Storage, Processing and Disposal**	**Infrastructure and Facilities**
X	**On site**	**Jetty**	**Durham, TS6**	**Moorings and Unloading Facilities**	**Water**
68	3m SE	Pipe Gantry	Durham, TS2	Travelling Cranes and Gantries	Industrial Features
J	3m N	Pipe Gantry	Durham, TS2	Travelling Cranes and Gantries	Industrial Features
X	6m SE	Jetty	Durham, TS6	Moorings and Unloading Facilities	Water
N	7m SE	Electricity Sub Station	Durham, TS6	Electrical Features	Infrastructure and Facilities
BB	8m SW	Pipe Gantry	North Yorkshire, TS6	Travelling Cranes and Gantries	Industrial Features
BD	10m SE	Gantry	North Yorkshire, TS6	Travelling Cranes and Gantries	Industrial Features
J	10m E	Electricity Sub Station	Durham, TS2	Electrical Features	Infrastructure and Facilities
BE	11m N	Pipe Gantry	North Yorkshire, TS6	Travelling Cranes and Gantries	Industrial Features
70	12m N	Pylon	Durham, TS2	Electrical Features	Infrastructure and Facilities
71	13m N	Pylon	Durham, TS2	Electrical Features	Infrastructure and Facilities
P	17m SW	Crane	Durham, TS6	Travelling Cranes and Gantries	Industrial Features
BC	19m NW	Chimney	North Yorkshire, TS6	Chimneys	Industrial Features

ID	Location	Company	Address	Activity	Category
74	22m SE	Cooling Tower	North Yorkshire, TS6	Chimneys	Industrial Features
75	24m S	Pipe Gantry	North Yorkshire, TS10	Travelling Cranes and Gantries	Industrial Features
77	29m S	Pylon	Durham, TS2	Electrical Features	Infrastructure and Facilities
BN	30m NW	Electricity Sub Station	Durham, TS2	Electrical Features	Infrastructure and Facilities
78	31m S	Pylon	Durham, TS2	Electrical Features	Infrastructure and Facilities
BB	33m NE	Pipe Gantry	North Yorkshire, TS6	Travelling Cranes and Gantries	Industrial Features
BG	35m W	Electricity Sub Station	Durham, TS2	Electrical Features	Infrastructure and Facilities
79	35m S	Pylon	Durham, TS2	Electrical Features	Infrastructure and Facilities
80	39m NE	Electricity Sub Station	Durham, TS2	Electrical Features	Infrastructure and Facilities
81	39m N	Pylon	Durham, TS23	Electrical Features	Infrastructure and Facilities
P	40m SW	Crane	Durham, TS6	Travelling Cranes and Gantries	Industrial Features
BE	40m N	Pipe Gantry	North Yorkshire, TS6	Travelling Cranes and Gantries	Industrial Features
83	42m SE	Electricity Sub Station	North Yorkshire, TS6	Electrical Features	Infrastructure and Facilities
85	44m N	Pylon	Durham, TS2	Electrical Features	Infrastructure and Facilities
87	50m S	Pipe Gantry	North Yorkshire, TS10	Travelling Cranes and Gantries	Industrial Features
AY	50m N	Electricity Sub Station	Durham, TS2	Electrical Features	Infrastructure and Facilities
88	52m N	Exolum Seal Sands Ltd	Inter Terminals Seal Sands Limited, Seal Sands Road, Seal Sands, Durham, TS2 1UB	Container and Storage	Transport, Storage and Delivery
89	56m N	Pylon	Durham, TS23	Electrical Features	Infrastructure and Facilities

ID	Location	Company	Address	Activity	Category
90	56m SW	Pipe Gantry	North Yorkshire, TS6	Travelling Cranes and Gantries	Industrial Features
N	58m SE	Electricity Sub Station	Durham, TS2	Electrical Features	Infrastructure and Facilities
91	58m NW	Electricity Sub Station	Durham, TS23	Electrical Features	Infrastructure and Facilities
M	59m NE	Chimney	North Yorkshire, TS6	Chimneys	Industrial Features
93	65m SW	Electricity Sub Station	North Yorkshire, TS6	Electrical Features	Infrastructure and Facilities
CC	65m W	Electricity Sub Station	Durham, TS2	Electrical Features	Infrastructure and Facilities
94	68m S	Chimneys	Durham, TS2	Chimneys	Industrial Features
N	69m NW	Jetty	Durham, TS6	Moorings and Unloading Facilities	Water
BV	75m NW	Chimney	Durham, TS2	Chimneys	Industrial Features
AG	76m SE	Flare Stack	Durham, TS2	Gas Features	Infrastructure and Facilities
CD	76m N	The Lianhetech Organics	Seal Sands Road, Seal Sands, Durham, TS2 1UB	Colours, Chemicals and Water Softeners and Supplies	Industrial Products
BR	79m W	Wood Group	Amoco Cats Terminal, Seal Sands Road, Seal Sands, Durham, TS2 1UB	Industrial Engineers	Engineering Services
CE	80m NW	Electricity Sub Station	Durham, TS2	Electrical Features	Infrastructure and Facilities
CF	83m S	Slipway	North Yorkshire, TS6	Moorings and Unloading Facilities	Water
CG	83m NW	Pylon	Durham, TS2	Electrical Features	Infrastructure and Facilities
98	85m SW	Electricity Sub Station	North Yorkshire, TS6	Electrical Features	Infrastructure and Facilities
CI	86m NW	Flare Stack	Durham, TS2	Gas Features	Infrastructure and Facilities
P	87m SW	Jetty	Durham, TS6	Moorings and Unloading Facilities	Water
99	88m N	Pylon	Durham, TS2	Electrical Features	Infrastructure and Facilities

ID	Location	Company	Address	Activity	Category
P	88m SW	Crane	Durham, TS6	Travelling Cranes and Gantries	Industrial Features
M	88m NE	Chimneys	North Yorkshire, TS6	Chimneys	Industrial Features
AM	88m N	Electricity Sub Station	Durham, TS2	Electrical Features	Infrastructure and Facilities
BR	89m W	Works	Durham, TS2	Unspecified Works Or Factories	Industrial Features
BK	91m N	Pipe Gantry	Durham, TS2	Travelling Cranes and Gantries	Industrial Features
CH	92m SE	Chimney	Durham, TS2	Chimneys	Industrial Features
100	94m SE	Electricity Sub Station	North Yorkshire, TS6	Electrical Features	Infrastructure and Facilities
101	94m N	Gantry	Durham, TS25	Travelling Cranes and Gantries	Industrial Features
BY	96m SE	BOC Industrial Gases	Tees Dock Road, Grangetown, North Yorkshire, TS6 7RT	Fuel Distributors and Suppliers	Household, Office, Leisure and Garden
102	97m NE	Electricity Sub Stations	North Yorkshire, TS6	Electrical Features	Infrastructure and Facilities
CN	100m S	Cooling Tower	Durham, TS2	Chimneys	Industrial Features
BV	100m NW	Chimney	Durham, TS2	Chimneys	Industrial Features
CG	104m NW	Pylon	Durham, TS2	Electrical Features	Infrastructure and Facilities
CF	104m S	Slipway	North Yorkshire, TS6	Moorings and Unloading Facilities	Water
CO	106m NW	Jetty	Durham, TS6	Moorings and Unloading Facilities	Water
BV	106m NW	Chimney	Durham, TS2	Chimneys	Industrial Features
CP	106m SE	Chimney	Durham, TS2	Chimneys	Industrial Features
CN	107m SW	Electricity Sub Station	Durham, TS2	Electrical Features	Infrastructure and Facilities
BI	112m N	Electricity Sub Station	Durham, TS2	Electrical Features	Infrastructure and Facilities
105	112m N	Pylon	North Yorkshire, TS6	Electrical Features	Infrastructure and Facilities

ID	Location	Company	Address	Activity	Category
106	113m S	Pylon	North Yorkshire, TS6	Electrical Features	Infrastructure and Facilities
BV	113m NW	Chimney	Durham, TS2	Chimneys	Industrial Features
CV	113m N	Telephone Exchange	Durham, TS2	Telecommunications Features	Infrastructure and Facilities
AE	119m W	Electricity Sub Station	Durham, TS2	Electrical Features	Infrastructure and Facilities
CV	119m S	Billingham Fire Station	Billingham Community Fire Station, Seaton Carew Road, Port Clarence, Durham, TS2 1TP	Fire Brigade Stations	Central and Local Government
CF	122m S	Slipway	North Yorkshire, TS6	Moorings and Unloading Facilities	Water
CX	122m E	Electricity Sub Station	Durham, TS2	Electrical Features	Infrastructure and Facilities
CJ	122m N	Electricity Sub Station	Durham, TS6	Electrical Features	Infrastructure and Facilities
BV	126m NW	Reed Filter Bed	Durham, TS2	Waste Storage, Processing and Disposal	Infrastructure and Facilities
BI	128m N	Chimney	Durham, TS2	Chimneys	Industrial Features
112	133m NE	Landing Stage	North Yorkshire, TS6	Moorings and Unloading Facilities	Water
DA	133m SE	Pylon	North Yorkshire, TS6	Electrical Features	Infrastructure and Facilities
CG	134m NW	Electricity Sub Station	Durham, TS2	Electrical Features	Infrastructure and Facilities
AG	135m SE	Chimney	Durham, TS2	Chimneys	Industrial Features
BI	137m NE	Jetty	Durham, TS2	Moorings and Unloading Facilities	Water
114	137m NE	Electricity Sub Station	North Yorkshire, TS10	Electrical Features	Infrastructure and Facilities
CR	139m SE	Jetty	Durham, TS6	Moorings and Unloading Facilities	Water
115	139m W	Pylon	Durham, TS2	Electrical Features	Infrastructure and Facilities
116	142m N	Pylon	Durham, TS25	Electrical Features	Infrastructure and Facilities

ID	Location	Company	Address	Activity	Category
CC	145m W	Works	Durham, TS2	Unspecified Works Or Factories	Industrial Features
CR	147m SE	Mast	Durham, TS6	Telecommunications Features	Infrastructure and Facilities
DF	148m S	Travelling Crane	North Yorkshire, TS6	Travelling Cranes and Gantries	Industrial Features
118	148m N	Electricity Sub Station	North Yorkshire, TS6	Electrical Features	Infrastructure and Facilities
DG	149m S	Pylon	North Yorkshire, TS6	Electrical Features	Infrastructure and Facilities
AL	150m NW	Works	Durham, TS2	Unspecified Works Or Factories	Industrial Features
CZ	150m N	Factory	Durham, TS2	Unspecified Works Or Factories	Industrial Features
119	151m SE	Cooling Tower	Durham, TS2	Chimneys	Industrial Features
AM	154m N	Works	Durham, TS2	Unspecified Works Or Factories	Industrial Features
DH	157m NW	Factory	Durham, TS2	Unspecified Works Or Factories	Industrial Features
DE	158m NW	Outfall	Durham, TS6	Waste Storage, Processing and Disposal	Infrastructure and Facilities
DG	159m S	Mast (Telecommunication)	North Yorkshire, TS6	Telecommunications Features	Infrastructure and Facilities
CR	159m S	Crane	Durham, TS6	Travelling Cranes and Gantries	Industrial Features
125	163m N	Pylon	North Yorkshire, TS6	Electrical Features	Infrastructure and Facilities
126	163m SE	Electricity Sub Station	Durham, TS2	Electrical Features	Infrastructure and Facilities
AG	166m SE	Gantry	Durham, TS2	Travelling Cranes and Gantries	Industrial Features
BV	167m NW	Works	Durham, TS2	Unspecified Works Or Factories	Industrial Features

ID	Location	Company	Address	Activity	Category
127	167m NW	Mast (Telecommunication)	Durham, TS23	Telecommunications Features	Infrastructure and Facilities
DK	169m S	Electricity Sub Station	North Yorkshire, TS6	Electrical Features	Infrastructure and Facilities
BI	169m NE	Jetty	Durham, TS2	Moorings and Unloading Facilities	Water
DM	169m N	Electricity Sub Station	North Yorkshire, TS6	Electrical Features	Infrastructure and Facilities
128	171m S	Queen Elizabeth II Jetty	North Yorkshire, TS6	Moorings and Unloading Facilities	Water
130	175m N	Pylon	Durham, TS2	Electrical Features	Infrastructure and Facilities
DF	177m SE	Travelling Crane	North Yorkshire, TS6	Travelling Cranes and Gantries	Industrial Features
132	180m S	Chimney	Durham, TS2	Chimneys	Industrial Features
DA	180m SE	Pylon	North Yorkshire, TS6	Electrical Features	Infrastructure and Facilities
133	185m N	Pylon	Durham, TS25	Electrical Features	Infrastructure and Facilities
134	191m W	Electricity Sub Station	North Yorkshire, TS6	Electrical Features	Infrastructure and Facilities
135	192m S	Pylon	Durham, TS6	Electrical Features	Infrastructure and Facilities
136	195m SW	Pylon	North Yorkshire, TS6	Electrical Features	Infrastructure and Facilities
DR	195m NW	Pylon	North Yorkshire, TS6	Electrical Features	Infrastructure and Facilities
DS	195m S	Jetty	Durham, TS6	Moorings and Unloading Facilities	Water
140	200m E	Pylon	North Yorkshire, TS6	Electrical Features	Infrastructure and Facilities
141	200m S	Pylon	North Yorkshire, TS6	Electrical Features	Infrastructure and Facilities
DF	206m SE	Travelling Crane	North Yorkshire, TS6	Travelling Cranes and Gantries	Industrial Features

ID	Location	Company	Address	Activity	Category
147	207m NW	Pylon	Durham, TS25	Electrical Features	Infrastructure and Facilities
148	207m N	Pipe Gantry	Durham, TS2	Travelling Cranes and Gantries	Industrial Features
BI	209m NE	Jetty	Durham, TS2	Moorings and Unloading Facilities	Water
DK	210m S	Pylon	North Yorkshire, TS6	Electrical Features	Infrastructure and Facilities
AC	211m NW	Chimney	Durham, TS2	Chimneys	Industrial Features
O	215m N	Electricity Sub Station	Durham, TS2	Electrical Features	Infrastructure and Facilities
150	216m SW	Mast	North Yorkshire, TS6	Telecommunications Features	Infrastructure and Facilities
153	221m SW	Pylon	North Yorkshire, TS6	Electrical Features	Infrastructure and Facilities
154	226m SW	Electricity Sub Station	North Yorkshire, TS6	Electrical Features	Infrastructure and Facilities
156	236m W	Outfall	North Yorkshire, TS6	Waste Storage, Processing and Disposal	Infrastructure and Facilities
BI	244m N	Jetty	Durham, TS2	Moorings and Unloading Facilities	Water
158	244m SE	Pylon	North Yorkshire, TS6	Electrical Features	Infrastructure and Facilities
159	245m SE	Pylon	North Yorkshire, TS6	Electrical Features	Infrastructure and Facilities
DZ	246m NE	Pylon	Durham, TS2	Electrical Features	Infrastructure and Facilities
160	247m N	Mast	Durham, TS2	Telecommunications Features	Infrastructure and Facilities

This data is sourced from Ordnance Survey®.

4.2 National Geographic Database (NGD) - Current or recent tanks

Records within 250m	657

Current or recent tanks identified from the Ordnance Survey® NGD.

Features are displayed on the Current industrial land use map on **page 208 >**

ID	Location	Tank description	Activity	Date first identified
45	On site	Open Storage Tank	Commercial Activity: Distribution Or Storage	15/08/1983
46	On site	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	11/11/2009
47	On site	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	09/11/2009
48	On site	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	04/12/1996
49	On site	Buried Storage Tank	Commercial Activity: Distribution Or Storage	01/11/2017
50	On site	Open Storage Tank	Commercial Activity: Distribution Or Storage	16/05/1984
H	On site	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/2019
H	On site	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/2019
H	On site	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/2019
H	On site	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/2019
H	On site	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/2019
H	On site	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/2019
H	On site	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/2019
H	On site	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/2019
H	On site	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/2019
H	On site	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/2019
H	On site	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/2019
H	On site	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/2019
H	On site	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/2019
H	On site	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/11/2017
H	On site	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/2019
H	On site	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/2019
H	On site	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/2019
I	On site	Open Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
R	On site	Open Storage Tank	Commercial Activity: Distribution Or Storage	01/12/2000

ID	Location	Tank description	Activity	Date first identified
R	**On site**	**Roofed Storage Tank**	**Commercial Activity: Distribution Or Storage**	**01/12/1993**
R	**On site**	**Roofed Storage Tank**	**Commercial Activity: Distribution Or Storage**	**01/12/1993**
R	**On site**	**Open Storage Tank**	**Commercial Activity: Distribution Or Storage**	**01/12/2000**
S	**On site**	**Roofed Storage Tank**	**Commercial Activity: Distribution Or Storage**	**13/06/2002**
S	**On site**	**Roofed Storage Tank**	**Commercial Activity: Distribution Or Storage**	**09/08/2019**
Y	**On site**	**Roofed Storage Tank**	**Commercial Activity: Distribution Or Storage**	**11/11/2009**
Y	**On site**	**Roofed Storage Tank**	**Commercial Activity: Distribution Or Storage**	**01/11/2017**
Z	**On site**	**Open Storage Tank**	**Commercial Activity: Distribution Or Storage**	**01/12/2000**
Z	**On site**	**Open Storage Tank**	**Commercial Activity: Distribution Or Storage**	**01/12/2000**
AA	**On site**	**Roofed Storage Tank**	**Commercial Activity: Distribution Or Storage**	**23/04/2008**
AA	**On site**	**Roofed Storage Tank**	**Commercial Activity: Distribution Or Storage**	**23/04/2008**
AB	**On site**	**Roofed Storage Tank**	**Commercial Activity: Distribution Or Storage**	**13/06/2002**
AB	**On site**	**Roofed Storage Tank**	**Commercial Activity: Distribution Or Storage**	**13/06/2002**
AB	**On site**	**Roofed Storage Tank**	**Commercial Activity: Distribution Or Storage**	**13/06/2002**
AB	**On site**	**Roofed Storage Tank**	**Commercial Activity: Distribution Or Storage**	**13/06/2002**
AB	**On site**	**Roofed Storage Tank**	**Commercial Activity: Distribution Or Storage**	**13/06/2002**
AB	**On site**	**Roofed Storage Tank**	**Commercial Activity: Distribution Or Storage**	**13/06/2002**
AB	**On site**	**Roofed Storage Tank**	**Commercial Activity: Distribution Or Storage**	**13/06/2002**
AB	**On site**	**Roofed Storage Tank**	**Commercial Activity: Distribution Or Storage**	**13/06/2002**
AB	**On site**	**Roofed Storage Tank**	**Commercial Activity: Distribution Or Storage**	**13/06/2002**
N	2m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
BA	2m NE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	24/05/1999
BB	5m SW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/07/1993
69	8m SE	Open Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BD	11m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/07/1993
BC	12m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/07/1993
N	14m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	15/08/1983
N	14m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/11/1990

ID	Location	Tank description	Activity	Date first identified
N	15m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/11/1990
N	15m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
N	15m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
N	15m E	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
N	15m E	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
N	15m E	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
N	15m E	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
N	15m E	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	15/08/1983
N	15m E	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	15/08/1983
N	15m E	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	15/08/1983
N	16m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	15/08/1983
N	16m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
BA	17m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	24/05/1999
BD	17m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/07/1993
N	19m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
BD	21m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	08/07/2005
M	21m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	04/06/1998
N	21m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	15/08/1983
N	22m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	15/08/1983
BA	22m NE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	27/05/1999
O	22m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	11/12/1996
M	22m N	Open Storage Tank	Commercial Activity: Distribution Or Storage	04/12/2000
BH	24m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	27/05/2015
O	25m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	11/12/1996
BD	25m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	08/07/2005
M	25m NE	Open Storage Tank	Commercial Activity: Distribution Or Storage	04/10/2000
BH	25m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	27/05/2015
M	25m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	04/06/1998

ID	Location	Tank description	Activity	Date first identified
BH	26m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	27/05/2015
BI	26m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BI	27m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BI	27m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BI	27m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BA	27m NE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	24/05/1999
BI	28m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BK	28m NE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
N	28m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	18/07/2024
76	28m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BH	28m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	27/05/2015
BI	28m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
N	29m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	15/08/1983
N	29m E	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
N	30m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	15/08/1983
BL	30m NE	Open Storage Tank	Commercial Activity: Distribution Or Storage	12/07/2017
N	30m E	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
AY	30m NW	Open Storage Tank	Commercial Activity: Distribution Or Storage	27/09/2004
N	30m E	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	15/08/1983
N	32m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
N	35m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	21/08/2019
O	35m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
N	35m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	15/08/1983
N	36m E	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
BH	36m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	27/05/2015
N	37m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/11/1990
BD	37m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/11/2017
BS	38m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	23/08/2019

ID	Location	Tank description	Activity	Date first identified
BS	38m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	23/08/2019
BK	38m E	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	09/10/2000
BT	38m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/07/2016
BT	39m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/07/2016
BI	39m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BU	39m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	11/04/2014
BI	39m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BT	39m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/07/2016
N	40m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	15/08/1983
BU	40m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	11/04/2014
N	40m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/11/1990
N	41m E	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	15/08/1983
O	41m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	11/12/1996
BV	41m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	27/06/2005
N	42m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	15/08/1983
N	42m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	15/08/1983
N	43m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	15/08/1983
BP	43m S	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	20/06/2014
BP	43m S	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	20/06/2014
BT	43m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/07/2016
O	44m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	11/12/1996
BU	45m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	11/04/2014
M	45m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	04/06/1998
N	45m E	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
M	45m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	04/06/1998
BY	46m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	17/06/1998
N	46m E	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
N	46m E	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985

ID	Location	Tank description	Activity	Date first identified
N	46m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/11/1990
BI	47m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BI	48m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
N	48m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
BN	48m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	28/11/1996
M	48m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	04/06/1998
N	48m E	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	15/08/1983
BP	48m S	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	20/06/2014
M	49m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	04/06/1998
BK	49m NE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
M	49m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	04/06/1998
N	49m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
BI	49m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BI	50m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BV	50m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	27/06/2005
BD	50m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	12/06/1998
N	50m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	15/08/1983
N	51m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
M	51m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	04/06/1998
N	51m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
M	52m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	04/06/1998
M	52m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	04/06/1998
O	53m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
BI	53m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	13/01/1997
AJ	54m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/11/2017
N	54m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
BI	54m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BI	54m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970

ID	Location	Tank description	Activity	Date first identified
BH	54m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/07/2016
N	54m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
BD	54m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	08/07/2005
M	55m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	04/10/2000
BN	55m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	28/11/1996
BN	55m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	28/11/1996
BD	56m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	12/06/1998
BN	56m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	28/11/1996
BN	56m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	28/11/1996
O	56m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
BP	56m S	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	20/06/2014
N	56m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
N	57m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
BR	57m W	Open Storage Tank	Commercial Activity: Distribution Or Storage	30/09/2015
N	57m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
N	58m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
BI	58m NE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	13/01/1997
BD	58m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/07/1993
BK	58m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/07/1993
M	58m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	12/07/2017
N	58m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
AJ	59m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/11/2017
92	60m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
N	62m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
AJ	63m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/07/1993
BN	63m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1991
M	63m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	09/09/2015
N	64m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985

ID	Location	Tank description	Activity	Date first identified
N	65m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/11/1990
BV	66m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	06/09/2017
BD	66m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/07/1993
AJ	66m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/07/1993
N	66m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	15/08/1983
AJ	67m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/07/1993
BS	67m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	23/08/2019
BI	67m NE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	13/01/1997
O	67m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	11/12/1996
BV	67m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	27/06/2005
N	68m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
BD	68m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	12/06/1998
AJ	68m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	08/07/2005
BI	68m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BI	68m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
95	68m SE	Open Storage Tank	Commercial Activity: Distribution Or Storage	01/12/2000
O	69m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	11/12/1996
BI	70m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BI	70m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
M	70m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	21/04/2008
N	70m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
BI	70m N	Open Storage Tank	Commercial Activity: Distribution Or Storage	04/08/2015
N	71m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	15/08/1983
AJ	71m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/07/1993
N	72m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
BK	72m NE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/07/1993
BS	73m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	10/10/2000
N	73m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985

ID	Location	Tank description	Activity	Date first identified
BI	74m N	Open Storage Tank	Commercial Activity: Distribution Or Storage	04/08/2015
BI	74m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
M	75m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	04/10/2000
O	76m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	03/10/2000
96	76m W	Open Storage Tank	Commercial Activity: Distribution Or Storage	03/12/1996
BI	76m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
O	76m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
N	77m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
N	78m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
AG	79m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/12/2000
BV	79m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
BV	79m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
O	79m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
O	79m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	11/12/1996
N	82m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	15/08/1983
BI	82m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BI	82m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BR	82m NW	Buried Storage Tank	Commercial Activity: Distribution Or Storage	10/04/2017
CH	83m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/12/2000
N	83m E	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
M	83m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	12/07/2017
N	84m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	06/09/2017
N	84m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
N	84m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
O	86m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	11/12/1996
BK	86m E	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	03/12/1996
BK	86m E	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	23/08/2019
BI	86m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970

ID	Location	Tank description	Activity	Date first identified
BI	86m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
CI	87m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	10/04/2017
N	87m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
BS	89m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	10/10/2000
BS	89m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	10/10/2000
BP	89m S	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	20/08/2019
BI	89m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BI	89m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BI	89m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BP	89m S	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	20/08/2019
N	89m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
N	89m E	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
CK	90m SW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	24/09/2015
O	90m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	03/10/2000
N	92m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
N	92m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
N	93m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
N	93m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
BI	94m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
M	94m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	09/09/2015
M	94m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	04/10/2000
O	94m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
O	94m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	03/10/2000
N	95m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
M	96m NE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	05/07/2005
CM	99m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	07/07/1998
O	100m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	11/12/1996
CN	100m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970

ID	Location	Tank description	Activity	Date first identified
BK	101m NE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	03/12/1996
O	103m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/11/1990
CC	103m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
CC	104m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
O	104m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	11/12/1996
N	104m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
BI	106m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BI	106m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
M	106m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	05/07/2005
CC	107m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
CN	107m S	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
N	107m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
CC	107m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
N	108m E	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
BR	108m NW	Buried Storage Tank	Commercial Activity: Distribution Or Storage	10/04/2017
N	108m E	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
N	108m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
N	108m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
O	109m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	03/10/2000
CS	109m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	06/09/2017
M	109m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	04/10/2000
CT	109m S	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	25/02/2019
BI	110m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
CT	110m S	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	25/02/2019
CC	110m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
BI	110m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BI	111m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
CC	111m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985

ID	Location	Tank description	Activity	Date first identified
M	112m NE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	05/07/2005
O	112m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
107	114m NE	Open Storage Tank	Commercial Activity: Distribution Or Storage	05/06/1998
CT	114m S	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	25/02/2019
CT	115m S	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	25/02/2019
BI	115m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
O	115m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	11/12/1996
CC	115m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
CC	116m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
BI	116m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
N	117m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
N	118m E	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
N	118m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	05/10/2000
BK	118m E	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	23/04/2008
CT	118m S	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	25/02/2019
CX	118m E	Open Storage Tank	Commercial Activity: Distribution Or Storage	18/02/1988
BI	118m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
O	119m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	11/12/1996
BV	120m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	30/09/2015
CC	120m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
BK	120m E	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	23/08/2019
CC	120m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
BI	120m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
CX	121m NE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	06/09/2017
CT	122m S	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	25/02/2019
N	122m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
BI	122m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	04/08/2015
BI	122m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	04/08/2015

ID	Location	Tank description	Activity	Date first identified
AG	122m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	23/08/2019
BI	122m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	04/08/2015
108	123m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/09/1992
109	123m NE	Open Storage Tank	Commercial Activity: Distribution Or Storage	12/07/2017
O	123m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	11/12/1996
N	123m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	05/10/2000
AG	123m SE	Open Storage Tank	Commercial Activity: Distribution Or Storage	23/08/2019
M	124m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	04/12/2000
CC	125m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
BV	125m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	30/09/2015
CC	125m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
AM	126m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	17/06/2005
AG	126m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
CT	126m S	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	25/02/2019
CZ	126m W	Open Storage Tank	Commercial Activity: Distribution Or Storage	20/06/2014
AG	127m SE	Open Storage Tank	Commercial Activity: Distribution Or Storage	01/12/2000
O	127m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	21/04/2008
AG	127m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	23/08/2019
AG	127m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	23/08/2019
AG	128m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	18/02/1988
CZ	128m W	Open Storage Tank	Commercial Activity: Distribution Or Storage	20/06/2014
N	128m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
CC	128m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
N	129m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	05/10/2000
CC	129m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
O	129m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
O	130m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
BK	130m NE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	03/12/1996

ID	Location	Tank description	Activity	Date first identified
O	130m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	21/04/2008
AG	132m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
AG	132m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
AE	132m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	13/08/2019
AG	132m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	18/02/1988
BV	132m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	27/06/2005
CX	132m E	Open Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
O	133m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	11/12/1996
AG	133m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
O	133m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	11/12/1996
AC	134m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/04/1989
CX	135m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
N	135m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	05/10/2000
AC	136m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/04/1989
O	136m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
AG	137m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
AC	138m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/04/1989
O	138m E	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	11/12/1996
AC	139m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/04/1989
AG	139m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	13/06/2002
O	139m NE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	21/04/2008
BV	140m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	27/06/2005
AC	140m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/04/1989
AG	140m SE	Open Storage Tank	Commercial Activity: Distribution Or Storage	01/12/2000
N	140m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	05/10/2000
O	141m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
BV	141m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	30/09/2015
O	141m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	11/12/1996

ID	Location	Tank description	Activity	Date first identified
AC	141m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/04/1989
BV	141m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	27/06/2005
AC	141m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/04/1989
CO	142m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1991
CP	142m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	23/08/2019
DD	142m SW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	17/06/1998
BI	142m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BI	142m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BI	143m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
AC	143m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/04/1989
AG	143m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	18/02/1988
BI	143m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
CZ	143m W	Open Storage Tank	Commercial Activity: Distribution Or Storage	20/06/2014
BI	143m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BI	143m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BI	144m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BI	144m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
AC	144m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/04/1989
AG	144m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BV	144m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	27/06/2005
DD	145m SW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	17/06/1998
BI	145m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
AC	145m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/04/1989
N	146m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	05/10/2000
BI	147m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	10/10/2000
AC	147m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1991
BV	147m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	27/06/2005
O	148m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985

ID	Location	Tank description	Activity	Date first identified
BI	148m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
CP	148m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	23/08/2019
AG	148m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	18/02/1988
BV	149m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	27/06/2005
N	149m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	05/10/2000
AC	149m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/04/1989
AC	150m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1991
N	150m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1991
O	150m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	11/12/1996
AC	151m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1991
O	151m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	11/12/1996
AG	151m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	23/08/2019
O	151m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	15/01/1990
N	152m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	05/10/2000
N	152m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	05/10/2000
AG	152m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	23/08/2019
BI	152m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BI	152m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
CC	152m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
O	152m NE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	21/04/2008
AC	153m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1991
AC	154m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1991
O	154m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
AC	154m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	22/04/2008
DH	154m W	Open Storage Tank	Commercial Activity: Distribution Or Storage	01/12/2000
BI	154m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BI	154m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BI	154m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970

ID	Location	Tank description	Activity	Date first identified
BV	155m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	27/06/2005
BV	155m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	27/06/2005
BI	155m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
M	156m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	04/12/2000
BI	156m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
AG	156m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
O	156m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	21/04/2008
121	156m SW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/11/2017
AC	156m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	22/04/2008
DH	157m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/12/1993
AG	157m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	06/09/2017
BI	157m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	23/04/2008
AC	158m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	22/04/2008
O	158m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	15/01/1990
O	159m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	21/04/2008
AC	161m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	22/04/2008
AC	161m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	22/04/2008
AC	161m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	22/04/2008
CC	161m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
BV	161m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	27/06/2005
123	162m NE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/07/1993
124	162m W	Buried Open Storage Tank	Commercial Activity: Distribution Or Storage	25/02/2019
BI	163m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BI	164m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
O	164m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
AC	165m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	22/04/2008
AC	165m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/04/1989
AC	165m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1991

ID	Location	Tank description	Activity	Date first identified
BI	166m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
AG	166m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	18/02/1988
BI	166m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BV	166m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	27/06/2005
O	166m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	21/04/2008
BI	167m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
AC	167m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	06/09/2017
BI	168m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
O	168m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	11/12/1996
BI	169m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BI	169m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
DL	169m N	Open Storage Tank	Commercial Activity: Distribution Or Storage	14/07/2016
O	169m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	11/12/1996
AC	169m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/04/1989
AC	170m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/11/1990
AC	170m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	22/04/2008
DL	170m N	Open Storage Tank	Commercial Activity: Distribution Or Storage	14/07/2016
AC	171m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/04/1989
BV	171m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	27/06/2005
AC	171m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	06/09/2017
DH	171m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/12/1993
M	172m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	04/12/2000
129	172m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/07/1993
AC	172m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/11/1990
O	173m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	15/01/1990
AC	174m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	22/04/2008
AC	174m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	22/04/2008
O	174m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	18/06/2002

ID	Location	Tank description	Activity	Date first identified
AC	175m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/04/1989
AC	175m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
131	176m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/07/2016
AC	177m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	22/04/2008
AC	177m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/04/1989
AI	177m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/08/1985
AC	178m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/04/1989
O	178m NE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	21/04/2008
AC	178m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/04/1989
CX	179m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BI	179m E	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	10/10/2000
BI	179m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
AC	179m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/04/1989
BI	180m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
DH	180m N	Open Storage Tank	Commercial Activity: Distribution Or Storage	01/12/2000
AC	180m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/04/1989
AC	181m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/04/1989
AC	181m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/04/1989
DP	182m S	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	22/08/2019
CX	183m E	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
AC	183m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/04/1989
AC	183m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/04/1989
AC	184m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/04/1989
BI	184m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BI	185m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BI	186m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
O	186m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	11/12/1996
BI	186m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970

ID	Location	Tank description	Activity	Date first identified
AC	186m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/04/1989
O	186m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	18/06/2002
O	187m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	11/12/1996
DH	187m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	27/09/2000
BI	187m E	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	10/10/2000
AC	187m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/04/1989
CB	187m S	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/05/2015
BI	187m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BI	187m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
AC	189m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/04/1989
AC	190m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/04/1989
O	191m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	18/06/2002
O	191m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	18/06/2002
O	191m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	18/06/2002
CB	191m S	Open Storage Tank	Commercial Activity: Distribution Or Storage	07/10/1987
O	192m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	18/06/2002
O	192m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	18/06/2002
AC	192m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/04/1989
O	194m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	18/06/2002
BV	194m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	06/09/2017
BV	194m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	21/04/2008
BV	197m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	06/09/2017
139	197m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	25/02/2019
DH	198m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	27/09/2000
CC	199m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/11/1990
BV	199m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	06/09/2017
CC	199m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/11/1990
CC	199m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/11/1990

ID	Location	Tank description	Activity	Date first identified
O	200m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	18/06/2002
CC	200m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	30/09/2015
BV	200m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	06/09/2017
O	200m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	18/06/2002
142	201m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
143	201m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
DP	201m S	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	22/08/2019
CC	201m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	19/06/2002
BV	202m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	06/09/2017
AM	202m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	06/09/2017
DP	202m S	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	22/08/2019
CC	202m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/11/1990
O	203m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	18/06/2002
144	203m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/12/2000
CC	203m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/11/1990
CC	203m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/11/1990
145	204m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BI	204m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/07/1993
BV	204m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	06/09/2017
O	204m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	18/06/2002
BI	205m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/07/1993
M	205m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	13/12/2000
AG	206m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	18/02/1988
DU	207m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
CX	207m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
BI	207m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/07/1993
DL	207m N	Open Storage Tank	Commercial Activity: Distribution Or Storage	14/07/2016
149	207m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970

ID	Location	Tank description	Activity	Date first identified
BI	208m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/07/1993
BI	208m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/07/1993
AG	208m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	18/02/1988
O	209m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	18/06/2002
BI	209m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/07/1993
O	209m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	11/12/1996
AC	210m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1991
AC	212m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1991
O	212m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	23/08/2019
CB	216m S	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	07/10/1987
O	216m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	18/06/2002
DV	216m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/07/2016
O	217m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	18/06/2002
O	217m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	18/06/2002
AC	219m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	30/09/2015
152	219m SW	Open Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
CB	219m S	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	07/10/1987
BI	219m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/07/1993
BI	219m E	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/07/1993
O	219m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	18/06/2002
O	220m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	11/12/1996
O	220m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	23/08/2019
BI	220m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/07/1993
O	220m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	11/12/1996
BI	220m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/07/1993
M	221m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	13/12/2000
BI	221m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/07/1993
DW	221m S	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	30/10/2018

ID	Location	Tank description	Activity	Date first identified
AC	222m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1991
AM	222m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/04/1989
AC	222m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1991
O	222m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	18/06/2002
AM	223m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/04/1989
DV	223m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/07/2016
CC	224m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	19/06/2002
O	224m SE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	11/12/1996
DV	224m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/07/2016
O	225m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	11/12/1996
DV	225m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/07/2016
CC	225m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	19/06/2002
AC	225m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1991
DX	226m SW	Open Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
O	226m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	18/06/2002
AC	227m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1991
CC	228m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	19/06/2002
CC	229m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	19/06/2002
CC	230m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	19/06/2002
BI	230m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/07/1993
AC	230m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1991
BI	230m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/07/1993
CC	230m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	19/07/2024
BI	230m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/07/1993
O	231m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	11/12/1996
CC	231m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	19/06/2002
CC	232m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	19/06/2002
155	232m NE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/07/1993

ID	Location	Tank description	Activity	Date first identified
CB	232m S	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	07/10/1987
CC	233m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	19/06/2002
BI	233m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/07/1993
DW	235m S	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	30/10/2018
DZ	236m N	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/07/1993
157	238m SE	Open Storage Tank	Commercial Activity: Distribution Or Storage	01/07/1993
DZ	239m NE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/07/1993
AC	241m NW	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	14/04/1989
CC	242m W	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/12/2000
BV	243m NW	Open Storage Tank	Commercial Activity: Distribution Or Storage	19/06/2002
DZ	244m NE	Open Storage Tank	Commercial Activity: Distribution Or Storage	01/12/2000
161	247m S	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	07/10/1987
DX	248m SW	Open Storage Tank	Commercial Activity: Distribution Or Storage	01/01/1970
DW	248m S	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	30/10/2018
CB	249m S	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	07/10/1987
DW	249m S	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	30/10/2018
DZ	250m NE	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	23/08/2019

This data is sourced from Ordnance Survey®.

4.3 Current or recent petrol stations

Records within 500m **1**

Open, closed, under development and obsolete petrol stations.

Features are displayed on the Current industrial land use map on **page 208 >**

ID	Location	Company	Address	LPG	Status
BY	79m SE	UNBRANDED	Tees Dock Road, Middlesborough, Redcar And Cleveland, TS6 7RT	No	Non-Retail

This data is sourced from Experian.

4.4 Electricity cables

Records within 500m	0

High voltage underground electricity transmission cables.

This data is sourced from National Grid.

4.5 Gas pipelines

Records within 500m	2

High pressure underground gas transmission pipelines.

Features are displayed on the Current industrial land use map on **page 208 >**

ID	Location	Pipe Name	Details	
51	**On site**	**COWPEN BEWLEY TO TEESSIDE**	**Pipe Number: -** **Pipeline Safety Regulations Number: -** **Ownership: National Grid** **Maximum Operating Pressure (Bar): -**	**Pipeline Diameter (mm): 900** **Wall Thickness (mm): -** **Year of commission: Not specified** **Abandonment Status: Not abandoned**
52	**On site**	**COWPEN BEWLEY TO TEESSIDE**	**Pipe Number: -** **Pipeline Safety Regulations Number: -** **Ownership: National Grid** **Maximum Operating Pressure (Bar): -**	**Pipeline Diameter (mm): 900** **Wall Thickness (mm): -** **Year of commission: Not specified** **Abandonment Status: Not abandoned**

This data is sourced from National Grid.

4.6 Sites determined as Contaminated Land

Records within 500m	0

Contaminated Land Register of sites designated under Part 2a of the Environmental Protection Act 1990.

This data is sourced from Local Authority records.

4.7 Control of Major Accident Hazards (COMAH)

Records within 500m	37

Control of Major Accident Hazards (COMAH) sites. This data includes upper and lower tier sites, and includes a historical archive of COMAH sites and Notification of Installations Handling Hazardous Substances (NIHHS) records.

Features are displayed on the Current industrial land use map on **page 208 >**

ID	Location	Company	Address	Operational status	Tier
53	On site	British Steel Corporation ltd(bsc)	British Steel Corporation ltd (bsc), Redcar Works, Redcar	Historical NIHHS Site	-
54	On site	Tees&hartlepool Port Authority	Tees & Hartlepool Port Authority, Tees Dock, Lackenby, Middlesbrough	Historical NIHHS Site	-
55	On site	Growhow Uk Ltd	Growhow Uk Ltd, North Tees, Huntsman Drive, Port Clarence, Middlesbrough, Cleveland, TS2 1TT	Historical NIHHS Site	-
56	On site	INEOS Nitriles (UK) Limited	INEOS Nitriles (UK) Limited, Seal Sands Chemical Works, PO Box 62, Middlesbrough, Cleveland, TS2 1TX	Historical COMAH Site	COMAH Upper Tier Operator
57	On site	Wood Group PSN Limited	Wood Group PSN Limited, Seal Sands Terminal - Central Area Transmission System (CATS), Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB	Current COMAH Site	COMAH Upper Tier Operator
58	On site	Air Products (BR) Limited	Air Products (BR) Limited, Middlesbrough, Huntsman Drive, Middlesbrough, Cleveland, TS2 1SD	Current COMAH Site	COMAH Lower Tier Operator
AC	On site	Fine Organics Limited	Fine Organics Limited, Seal Sands, Middlesbrough, Cleveland, TS2 1UB	Historical COMAH Site	COMAH Upper Tier Operator
AD	On site	Vertellus Specialities UK Limited	Vertellus Specialities UK Limited, Middlesbrough, Seal Sands Road, Middlesbrough, Cleveland, TS2 1UB	Historical COMAH Site	COMAH Upper Tier Operator
AD	On site	Vertellus Specialities UK Limited	Vertellus Specialities UK Limited, Middlesbrough, Seal Sands Road, Middlesbrough, Cleveland, TS2 1UB	Historical COMAH Site	COMAH Upper Tier Operator
AD	On site	Vertellus Specialities UK Limited	Vertellus Specialities UK Limited, Middlesbrough, Seal Sands Road, Middlesbrough, Cleveland, TS2 1UB	Historical COMAH Site	COMAH Upper Tier Operator
AD	On site	Vertellus Specialities UK Limited	Vertellus Specialities UK Limited, Middlesbrough, Seal Sands Road, Middlesbrough, Cleveland, TS2 1UB	Historical COMAH Site	COMAH Upper Tier Operator
AE	On site	Amoco Uk Exploration	Amoco Uk Exploration, Amoco Cats Terminal, Seal Sands Rd, Middleborough	Historical COMAH Site	-
AE	On site	British Gas	British Gas, Seal Sands, Middlesborough, TS2 1UB	Historical COMAH Site	-
AE	On site	Bp Amoco Ltd	Bp Amoco Ltd, Seal Sands Road, Seal Sands, TS2 1UB	Historical COMAH Site	-

ID	Location	Company	Address	Operational status	Tier
AF	On site	Dow Chemical Company Ltd	Dow Chemical Company Ltd, Seal Sands, Middlesbrough, Cleveland, TS2 1UD	Historical NIHHS Site	-
AG	On site	Greenergy Terminals Limited	Greenergy Terminals Limited, North Tees, North Tees Oil Refinery & Road Rail Terminal, Seaton Road, Port Clarence, Middlesbrough, Cleveland, TS2 1TT	Historical NIHHS Site	-
AG	On site	SABIC UK Petrochemicals Limited	SABIC UK Petrochemicals Limited, North Tees, North Tees Site, Seaton Road, Port Clarence, Cleveland, TS2 1TT	Current COMAH Site	COMAH Upper Tier Operator
AG	On site	CF Fertilisers UK Limited	CF Fertilisers UK Limited, North Tees, Huntsman Drive, Port Clarence, Middlesbrough, Cleveland, TS2 1TT	Current COMAH Site	COMAH Upper Tier Operator
AH	On site	Sahaviriya Steel Industries Uk Limited	Sahaviriya Steel Industries Uk Limited, Steel House, Redcar, Cleveland, TS10 5QW	Historical COMAH Site	COMAH Upper Tier Operator
AH	On site	South Tees Site Company Limited	South Tees Site Company Limited, Redcar, Steel House, Trunk Road, Redcar, Cleveland, TS10 5QW	Historical COMAH Site	COMAH Upper Tier Operator
AI	On site	Vopak Terminal Teesside Limited	Vopak Terminal Teesside Limited, Stockton On Tees, Seal Sands, Stockton On Tees, Cleveland, TS2 1UA	Historical NIHHS Site	-
AI	On site	Navigator Terminals Seal Sands Limited	Navigator Terminals Seal Sands Limited, Stockton on Tees, Seal Sands, Stockton on Tees, Cleveland, TS2 1UA	Current COMAH Site	COMAH Upper Tier Operator
AJ	On site	BOC Limited	BOC Limited, Middlesbrough Tees Dock Road, Tees Dock Road, Middlesbrough, Cleveland, TS6 7RT	Current COMAH Site	COMAH Upper Tier Operator
AK	On site	ConocoPhillips (U.K.) Teesside Operator Limited	ConocoPhillips (U.K.) Teesside Operator Limited, Seal Sands Terminal, Teesside Operations, Middlesbrough, Cleveland, TS2 1UH	Current COMAH Site	COMAH Upper Tier Operator

ID	Location	Company	Address	Operational status	Tier
AK	**On site**	**ConocoPhillips (U.K.) Teesside Operator Limited**	**ConocoPhillips (U.K.) Teesside Operator Limited, Middlesbrough, Greatham Storage, Middlesbrough, Cleveland, TS2 1UH**	**Current COMAH Site**	**COMAH Upper Tier Operator**
AL	**On site**	**Exolum Seal Sands Limited**	**Exolum Seal Sands Limited, North Terminal, Middlesbrough, Middlesbrough, Cleveland, TS2 1UB**	**Current COMAH Site**	**COMAH Upper Tier Operator**
AM	**On site**	**Fine Organics Limited**	**Fine Organics Limited, Lianhetech Seal Sands, Middlesbrough, Cleveland, TS2 1UB**	**Current COMAH Site**	**COMAH Upper Tier Operator**
BO	34m N	px (TGPP) Limited	px (TGPP) Limited, Teesside Gas Processing Plant, Seal Sands, Teesside Gas Processing Plant, Stockton on Tees, Cleveland, TS2 1UB	Current COMAH Site	COMAH Upper Tier Operator
BQ	35m NW	Vertellus Specialities UK Limited	Vertellus Specialities UK Limited, Middlesbrough, Seal Sands Road, Middlesbrough, Cleveland, TS2 1UB	Historical COMAH Site	COMAH Upper Tier Operator
CB	57m S	Navigator Terminals North Tees Limited	Navigator Terminals North Tees Limited, North Tees, North Tees Oil Refinery & Road Rail Terminal, Seaton Road, Port Clarence, Middlesbrough, Cleveland, TS2 1TT	Current COMAH Site	COMAH Upper Tier Operator
ED	268m S	Sabic Uk Petrochemicals Limited	Sabic Uk Petrochemicals Limited, Low Density Polyethylene, Po Box 99, Redcar, Cleveland, TS10 4YA	Historical NIHHS Site	-
ED	273m S	SABIC UK Petrochemicals Limited	SABIC UK Petrochemicals Limited, Olefins Manufacturing, Olefins Offices, PO Box 99, Redcar, Cleveland, TS10 4RG	Current COMAH Site	COMAH Upper Tier Operator
ED	279m SE	Sabic Uk Petrochemicals Limited	Sabic Uk Petrochemicals Limited, Teesport, Grangetown, Teesport Storage, Middlesbrough, Cleveland, TS6 6UE	Historical COMAH Site	COMAH Upper Tier Operator
166	299m S	Huntsman Polyurethanes (UK) Limited	Huntsman Polyurethanes (UK) Limited, Polyurethanes Area, PO Box 54, Middlesbrough, Cleveland, TS90 8JA	Current COMAH Site	COMAH Upper Tier Operator
167	305m S	Ensus UK Limited	Ensus UK Limited, Wilton, Middleway, Wilton International, Middlesbrough, Cleveland, TS10 4WS	Current COMAH Site	COMAH Upper Tier Operator

ID	Location	Company	Address	Operational status	Tier
170	321m S	Seal Sands Gas Transportation Limited (SSGTL)	Seal Sands Gas Transportation Limited (SSGTL), Teeside Gas Port, Jetty 10, Dabholme Road, Teesport, Middlesbrough, Cleveland, TS6 6UD	Historical COMAH Site	COMAH Upper Tier Operator
EN	334m N	British Gas	British Gas, Seal Sands Cavity Storage&pressure Reduction Station, Teesroad, Seals Sand, Middlesborough, TS2 IUB	Historical COMAH Site	-

This data is sourced from the Health and Safety Executive.

4.8 Regulated explosive sites

Records within 500m	**0**

Sites registered and licensed by the Health and Safety Executive under the Manufacture and Storage of Explosives Regulations 2005 (MSER). The last update to this data was in April 2011.

This data is sourced from the Health and Safety Executive.

4.9 Hazardous substance storage/usage

Records within 500m	**64**

Consents granted for a site to hold certain quantities of hazardous substances at or above defined limits in accordance with the Planning (Hazardous Substances) Regulations 2015.

Features are displayed on the Current industrial land use map on **page 208 >**

ID	Location	Details	
59	**On site**	**Application reference number: No Details** **Application status: Historical Consent** **Application date: No Details** **Address: INEOS Nitriles (UK) Ltd, PO Box 62, Seal Sands, Middlesbrough, Stockton on Tees Borough Council, England, TS2 1UB**	**Details: No Details** **Enforcement: No Details** **Date of enforcement: No Details** **Comment: No Details**
60	**On site**	**Application reference number: 01/0138/H** **Application status: Historical Consent** **Application date: 26/01/2001** **Address: INEOS Nitriles (BASF Plc), Seal Sands, Middlesbrough, TS2 1UB**	**Details: Storage of up to 150 tonnes of acetone cyanohydrin** **Enforcement: No Enforcements Notified** **Date of enforcement: No Enforcements Notified** **Comment: No Enforcements Notified**

ID	Location	Details	
AN	**On site**	**Application reference number: 98/1340/H** **Application status: Historical Consent** **Application date: 18/12/1998** **Address: BASF, Seal Sands, Middlesbrough, TS2 1TX**	**Details: Variation of existing consent for the storage of up to 49740 tonnes of acrylonitrile, 24000 tonnes of ammonia, 700 tonnes of hydrogen cyanide and 6000 tonnes of propylene** **Enforcement: No Enforcements Notified** **Date of enforcement: No Enforcements Notified** **Comment: No Enforcements Notified**
AN	**On site**	**Application reference number: 92/2290/H** **Application status: Historical Consent** **Application date: 25/11/1992** **Address: Basf, Seal Sands, Middlesbrough, TS2 1TX**	**Details: Storage of 49740 tonnes of acrylonitrile, 24000 tonnes of ammonia, 700 tonnes of hydrogen cyanide and 600 tonnes of propylene** **Enforcement: No Enforcements Notified** **Date of enforcement: No Enforcements Notified** **Comment: No Enforcements Notified**
72	17m SE	Application reference number: 97/2199/H Application status: Historical Consent Application date: 18/06/1998 Address: Terra Nitrogen, North Tees Works, Seaton Road, Port Clarence, Middlesborough, TS2 1TT	Details: Continuation of storage of up to 72000 tonnes of ammonia following change in ownership Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
BF	18m NE	Application reference number: 05/0166/HAZ Application status: Historical Consent Application date: 17/01/2005 Address: Huntsman Petrochemicals UK Limited, Huntsman Drive, Seal Sands, Middlesbrough, TS2 1TT	Details: Variation of existing consent for one new vessel on the Aromatics complex containing flammable substances held above the boiling point, changes of duty of some tanks storing petroleum products and a change in classification of a petroleum substance. Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
BF	18m NE	Application reference number: 03/1098/H Application status: Historical Consent Application date: 02/07/2003 Address: Huntsman Petrochemicals UK Limited, North Tees Site, Huntsman Drive, Port Clarence, TS10 1TT	Details: Variation of existing consent for the continued use of acquired inventories of hydrogen, LPG, flammable gases and liquids Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
BP	34m S	Application reference number: 12/2074/HAZ Application status: Historical Consent Application date: 12/08/2012 Address: Air Products BR Limited, Land Of Huntsman Drive, Billingham, TS2 1SD	Details: Hazard Substance Consent to store liquid oxygen in bulk tanks, and oxygen and hydrogen in mobile trailers Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified

ID	Location	Details	
BP	34m S	Application reference number: 13/1231/VHC Application status: Historical Consent Application date: 22/05/2013 Address: Air Products BR Limited, Land Of Huntsman Drive, Billingham, TS2 1SD	Details: Application to vary planning approval - 12/2074/HAZ - Hazardous Substance Consent to store liquid oxygen in bulk tanks, and oxygen and hydrogen in mobile trailers to allow change in orientation of LOX tanks Enforcement: Data requested, not received. Date of enforcement: Data requested, not received. Comment: Data requested, not received.
AG	35m SE	Application reference number: 92/2210/H Application status: Historical Consent Application date: 12/11/1992 Address: ICI+G74, North Tees Site, Port Clarence, TS2 1SF	Details: Storage of ammonia, hydrogen, LPG, carbon monoxide and gases (entry nos.69-71) Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
AZ	41m W	Application reference number: 99/1651/H Application status: Historical Consent Application date: No Details Address: Vertellus Specialities UK Ltd, Seal Sands Road, Seal Sands, Middlesbrough, Stockton on Tees Borough Council, England, TS2 1UB	Details: No Details Enforcement: No Details Date of enforcement: No Details Comment: No Details
84	44m E	Application reference number: 99/1621/H Application status: Historical Consent Application date: 20/04/2001 Address: Lundbeck Pharmaceuticals Ltd, Seal Sands, Seal Sands, Middlesbrough, Stockton on Tees Borough Council, England, TS2 1UB	Details: Storage of up to 90 tonnes of acetonitrile, 3 tonnes of anhydrous ammonia and 2 tonnes of dimethyl formamide Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
BZ	64m SE	Application reference number: No Details Application status: Historical Consent Application date: No Details Address: Navigator Terminals Seals Sands Ltd, Seal Sands, Seal Sands, Stockton-on-Tees, Stockton on Tees Borough Council, England, TS2 1UA	Details: No Details Enforcement: No Details Date of enforcement: No Details Comment: No Details
BZ	64m SE	Application reference number: No Details Application status: Approved Application date: No Details Address: Exolum Seal Sands Ltd (North Terminal), North Terminal, ., Seal Sands, Middlesbrough, Stockton on Tees Borough Council, England, TS2 1UA	Details: No Details Enforcement: No Details Date of enforcement: No Details Comment: No Details
CD	72m N	Application reference number: 05/2201/HAZ Application status: Historical Consent Application date: 01/08/2005 Address: Degussa Fine Organics, Seal Sands Road, Middlesbrough, TS2 1UB	Details: Variation of existing consent for changes in inventory and storage location, inclusion of hydrogen storage, also storage of up to 25 tonnes of chlorine, 0.4 tonnes of hydrogen, 10 tonnes of hydrogen chloride, 5 tonnes of LPG, 75 tonnes of methanol, 1 Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified

ID	Location	Details	
CD	72m N	Application reference number: 92/2244/H Application status: Historical Consent Application date: 06/01/1993 Address: Fine Organics (now Degussa), Seal Sands, Middlesbrough, TS2 1UB	Details: Storage of up to 50 tonnes of carbon disulphate and 40 tonnes of chlorine Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
AG	75m SE	Application reference number: 95/1992/H Application status: Historical Consent Application date: 07/12/1995 Address: Ici, North Tees Works, Port Clarence, TS2 1SF	Details: Installation of a new unit processing flammable substances, previous consent permits 76270 tonnes of flammable substances. Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
CD	77m N	Application reference number: 96/1625/H Application status: Historical Consent Application date: No Details Address: Amoco Cats Terminal, Seal Sands Road, Seal Sands, Middlesbrough, Stockton on Tees Borough Council, England, TS2 1UB	Details: No Details Enforcement: No Details Date of enforcement: No Details Comment: No Details
CD	77m N	Application reference number: No Details Application status: Historical Consent Application date: No Details Address: PX (TGPP) Ltd, Teesside Gas Processing Plant, Seal Sands, Stockton on Tees Borough Council, England, TS2 1UB	Details: No Details Enforcement: No Details Date of enforcement: No Details Comment: No Details
CD	77m N	Application reference number: No Details Application status: Approved Application date: No Details Address: Wood Group PSN Ltd, CATS Terminal, Seal Sands Road, Seal Sands, Middlesbrough, Redcar and Cleveland Borough Council, England, TS2 1UB	Details: No Details Enforcement: No Details Date of enforcement: No Details Comment: No Details
BY	77m SE	Application reference number: No Details Application status: Approved Application date: No Details Address: BOC Limited, Tees Dock Road, Grangetown, Middlesbrough, Redcar and Cleveland Borough Council, England, TS6 7RT	Details: No Details Enforcement: No Details Date of enforcement: No Details Comment: No Details
O	82m SE	Application reference number: No Details Application status: Historical Consent Application date: 26/05/2009 Address: Exolum Riverside Ltd, Billingham Reach, Haverton Hill Road, Billingham, Stockton on Tees Borough Council, England, TS23 1PX	Details: Storage of up to 100000 tonnes of petrol and other petroleum spirits Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
BY	100m SE	Application reference number: L/1992/0916/HD Application status: Historical Consent Application date: 06/11/1992 Address: BOC Ltd, Tees Dock Road, Grangetown, Middlesbrough, Cleveland, TS6 7RT	Details: Storage of hydrogen, liquid oxygen and LPG Enforcement: No Enforcement Notified Date of enforcement: No Enforcement Notified Comment: No Enforcement Notified

ID	Location	Details	
CS	111m N	Application reference number: 95/0047/P Application status: Historical Consent Application date: 11/01/1995 Address: Amoco Cats Terminal, Seal Sands, Middlesbrough, TS2 1UB	Details: Storage of up to 62 tonnes of natural gas Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
CK	115m W	Application reference number: 13/0060/HAZ Application status: Historical Consent Application date: 18/06/2014 Address: SABIC UK Petrochemicals Ltd, North Tees Site, Seaton Road, Port Clarence, Stockton on Tees Borough Council, England, TS2 1TT	Details: Hazardous Substance consent for the storage plus ancillary processing of ethane liquid and ehtane vapour Enforcement: No Details Date of enforcement: No Details Comment: No Details
N	123m SE	Application reference number: 92/2012/H Application status: Historical Consent Application date: 08/10/1992 Address: Tees Storage Company, Seal Sands, Stockton, TS17 6BF	Details: Storage of 1.2 dibromeothane and entry Nos. 69 and 71 Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
CU	124m N	Application reference number: 99/1651/H Application status: Historical Consent Application date: 20/10/1999 Address: Vertellus Specialities UK Ltd (Seal Sands Chemicals Ltd), Seal Sands Road, Seal Sands, Middlesbrough, TS2 1UB	Details: Deemed consent for the continued storage of various hazardous substances Enforcement: Data requested, not received. Date of enforcement: Data requested, not received. Comment: Data requested, not received.
CU	124m N	Application reference number: 92/1836/H Application status: Historical Consent Application date: 16/09/1992 Address: Hexel Chemical Products Ltd (now Seal Sands Chemicals/Vertellus), Seal Sands Road, Seal Sands, TS2 1UB	Details: Storage of up to 20 tonnes of sulhurtrioxide and 80 tonnes of DMS Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
CU	124m N	Application reference number: 99/1651/H Application status: Historical Consent Application date: 20/10/1999 Address: Vertellus Specialities UK Ltd, Seal Sands Road, Seal Sands, Middlesbrough, Stockton on Tees Borough Council, England, TS2 1UB	Details: Deemed consent for the continued storage of various hazardous substances Enforcement: Data requested, not received. Date of enforcement: Data requested, not received. Comment: Data requested, not received.
N	129m SE	Application reference number: 99/0795/H Application status: Historical Consent Application date: 28/05/1999 Address: Seal Sands Storage, formerly Tees Storage Company, (North Terminal) Seal Sands, Middlesbrough, TS2 1UA	Details: Storage of up to 2500 tonnes of acetonitrile in an above-ground tank Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
N	130m SE	Application reference number: 93/0903/H Application status: Approved Application date: 04/05/1993 Address: Inter Terminals Seal Sands Limited (South Terminal), South Terminal, Seal Sands, Middlesbrough, Stockton on Tees Borough Council, England, TS2 1UA	Details: Storage and handling of up to 120000 tonnes of crylonitrile Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified

ID	Location	Details	
DB	136m W	Application reference number: 96/1625/H Application status: Historical Consent Application date: 30/09/1996 Address: Amoco Cats Terminal, Seal Sands Road, Seal Sands, Billingham, Stockton On Tees, TS2 1UB	Details: Storage of up to 51 tonnes of LPG, 269 tonnes of hydrocarbon gas, 477 tonnes of highly flammable liquids and 34 tonnes of flammable liquids Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
BI	137m N	Application reference number: 92/1689/H Application status: Historical Consent Application date: 25/08/1992 Address: Seal Sands Storage, Seal Sands Road, Seal Sands, Middlesbrough, TS2 1UA	Details: Storage of up to 7820 tonnes of propylene, 9548 tonnes of vinyl chloride monomer, 234120 tonnes of highly flammable liquids, 2000 tonnes of aqueous ammonia and 4093.5 tonnes of acetone cyanohydrin Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
BI	137m N	Application reference number: 96/1535/H Application status: Historical Consent Application date: 16/09/1996 Address: Seal Sands Storage, Seal Sands, Billingham, TS2 1UB	Details: Storage of up to 30611 tonnes of flammable liquids Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
BI	137m N	Application reference number: HZ/S/1979/92 Application status: Historical Consent Application date: 25/11/1992 Address: Seal Sands Storage, Seal Sands, Stockton, Middlesbrough, Cleveland, TS2 1UB	Details: Storage of up to 3939 tonnes of butane, 5105 tonnes of acetone cyanohydrin, 122244 tonnes of prophylene oxide and 141453 tonnes of acrylonitrate Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
117	146m N	Application reference number: 07/2281/HAZ Application status: Historical Consent Application date: 27/07/2007 Address: Norsea Pipeline Ltd, c/o Conocophillips Petroleum Company UK, Seal Sands, Middlesbrough, TS2 1UH	Details: Storage of up to 6500 tonnes of dangerous for the environment substances (fuel oil) Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
DB	180m W	Application reference number: 92/2428/H Application status: Historical Consent Application date: 22/12/1992 Address: Amoco Cats Terminal, Seal Sands Road, Seal Sands, Middlesbrough, Stockton on Tees Borough Council, England, TS2 1UB	Details: Storage of 58 tonnes of hydrocarbon gas, 153 tonnes of hydrocarbon liquids and 4 tonnes of methanol Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
DO	185m NW	Application reference number: HZ/S/9/92 Application status: Historical Consent Application date: No Details Address: Enron (now PX) Teesside Gas Process Plant, Seal Sands, TS2 1UB	Details: Storage of up to 306.4 tonnes of LPG, 7500 tonnes per day (4 million standard cubic feet per day) and 232 tonnes of natural gas liquids Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified

ID	Location	Details	
DO	185m NW	Application reference number: HZ/S/15/93 Application status: Historical Consent Application date: 15/02/1994 Address: Enron Plant, Seal Sands, Cleveland, TS2 1UB	Details: Amendment to existing consent - storage of up to 306.4 tonnes of LPG, 7500 tonnes per day (4 million standard cubic feet per day) and 350 tonnes of natural gas liquids Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
DO	185m NW	Application reference number: 94/1495/H Application status: Historical Consent Application date: 09/05/1995 Address: Enron Power Operations Ltd (now PX), Teesside Gas Process Plant, Seal Sands, Middlesbrough, TS2 1UB	Details: Amendment to existing consent to allow increased storage of North Sea gas products Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
AM	196m N	Application reference number: 14/2432/HAZ Application status: Historical Consent Application date: 10/09/2014 Address: Fine Organics Limited, Seal Sands Road, Seal Sands, Middlesbrough, Stockton on Tees Borough Council, England, TS2 1UB	Details: Hazardous sustance consent to increase the fixed storage container size of chlorine Enforcement: No Details Date of enforcement: No Details Comment: No Details
O	196m NW	Application reference number: 01/0418/H Application status: Historical Consent Application date: 11/07/2001 Address: Vopak, Seal Sands, Billingham, TS2 1UA	Details: Storage of up to 25000 tonnes of methanol Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
O	196m NW	Application reference number: 01/0126/H Application status: Historical Consent Application date: 24/01/2001 Address: Vopak, Seal Sands, Billingham, TS2 1UA	Details: Storage of up to 15000 tonnes of acetone cyanohydrin Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
AM	228m N	Application reference number: 14/2432/HAZ Application status: Historical Consent Application date: 01/08/2002 Address: Fine Organics Limited, Seal Sands Road, Seal Sands, Middlesbrough, Stockton on Tees Borough Council, England, TS2 1UB	Details: Storage of 10 tonnes Of phosgone (carbonyl chloride) in moveable containers Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
AM	228m N	Application reference number: 00/1952/H Application status: Historical Consent Application date: 01/12/2000 Address: Fine Organics Limited, Seaton Carew Road, Port Clarence, Middlesbrough, TS2 1UB	Details: Variation of existing consent for storage of new substances acrylonitrile, bromine & oxygen with revised consents for other substances. Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
AM	228m N	Application reference number: 01/1853/H Application status: Historical Consent Application date: 17/10/2001 Address: Fine Organics Limited, Seaton Carew Road, Port Clarence, Middlesbrough, TS2 1UB	Details: Variation of existing consent for revised consent for existing and new movable container storage areas Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified

ID	Location	Details	
AC	248m NW	Application reference number: 09/1376/HAZ Application status: Historical Consent Application date: 08/01/2009 Address: Fine Organics Limited, Seaton Carew Road, Port Clarence, Middlesbrough, TS2 1UB	Details: Storage of up to 25 tonnes of chlorine, 0.4 tonnes of hydrogen, 10 tonnes of hydrogen chloride, 5 tonnes of LPG, 75 tonnes of methanol, 12 tonnes of oxygen, 1 tonnes of acrylonitrile, 35 tonnes of carbon disulphide, 0.02 tonnes of acetylene, 10 tonne Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
DU	251m SE	Application reference number: No Details Application status: Approved Application date: No Details Address: Subcoal Production TSP Ltd, Impetus Waste Management, Huntsman Drive, Port Clarence, Stockton on Tees, England, TS2 1TT	Details: No Details Enforcement: No Details Date of enforcement: No Details Comment: No Details
EB	252m W	Application reference number: No Details Application status: Historical Consent Application date: No Details Address: Norsea Pipeline Ltd, c/o ConocoPhillips Petroleum Company UK Limited, Teesside Operations, Seal Sands, Middlesbrough, Stockton on Tees Borough Council, England, TS2 1UH	Details: No Details Enforcement: No Details Date of enforcement: No Details Comment: No Details
CB	256m S	Application reference number: 13/0160/HAZ Application status: Historical Consent Application date: 23/01/2013 Address: Greenergy North Tees Site (Road and Rail Terminal), Off Hunstman Drive, Port Clarence, Middlesbrough, TS2 1TT	Details: Hazardous Substance Consent for the storage of gasolines and naphtha's Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
CB	256m S	Application reference number: 13/0060/HAZ Application status: Historical Consent Application date: 09/01/2013 Address: Greenergy Terminals Limited, North Tees Site, Seaton Road, Port Clarence, Stockton on Tees Borough Council, England, TS2 1TT	Details: Hazardous Substance Consent for the continuation of consent following a change of control and a consent variation for additional substances Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
EF	279m NW	Application reference number: 06/2530/HAZ Application status: Historical Consent Application date: 04/08/2006 Address: PX (TGPP) Limited Gas Processing Plant, Seal Sands Road, Seal Sands, Middlesbrough, TS2 1UB	Details: Variation of existing consent to increase the quanity of natural gas on site from 15000 tonnes per day to 26000 tonnes per day Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
EI	311m NW	Application reference number: 05/0605/HAZ Application status: Withdrawn Application date: 07/06/2005 Address: Dow Chemical Co. Ltd, Seal Sands, Middlesbrough, TS2 1UD	Details: Variation of existing consent to include the storage of substances below the qualifying quantities and category 10 ii substances used in a new product application. Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified

ID	Location	Details	
EI	311m NW	Application reference number: 99/1621/H Application status: Historical Consent Application date: 19/10/1999 Address: Dow Chemical Company Ltd, Seal Sands, Middlesbrough, Stockton on Tees Borough Council, England, TS2 1UB	Details: Deemed consent for the continued storage of hazardous substances Enforcement: Data requested, not received. Date of enforcement: Data requested, not received. Comment: Data requested, not received.
EO	346m S	Application reference number: No Details Application status: Historical Consent Application date: No Details Address: CF Fertilisers UK Ltd, North Tees Ammonia Storage, Seaton Road, Port Clarence Works, Stockton on Tees Borough Council, England, TS2 1TT	Details: No Details Enforcement: No Details Date of enforcement: No Details Comment: No Details
EO	346m S	Application reference number: No Details Application status: Historical Consent Application date: No Details Address: Navigator Terminals North Tees Ltd, Off Huntsman Drive, Port Clarence, Middlesbrough, Stockton on Tees Borough Council, England, TS2 1TT	Details: No Details Enforcement: No Details Date of enforcement: No Details Comment: No Details
172	363m NW	Application reference number: 92/2270/H Application status: Historical Consent Application date: 20/11/1992 Address: Phillips Imperial Petroleum Limited, Huntsman Drive, Seal Sands, Middlesbrough, TS2 1TT	Details: Storage of up to 24800 tonnes of ethane, 79800 tonnes of propane, 23800 tonnes of iso-butane, 49800 tonnes of normal butane and 39800 tonnes of crude oil Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
178	406m NW	Application reference number: 11/2749/HAZ Application status: Historical Consent Application date: 28/10/2011 Address: PX (TGPP) Limited Gas, Teeside Processing Plant, Seaton Carew Road, Port Clarence, Middlesbrough, TS2 1UB	Details: Storage of 150 tonnes of LPG, 26000 tonnes of natural gas per day, 350 tonnes of natural gas liquids and 1020 tonnes of highly flammable substances Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
179	411m S	Application reference number: L/1992/0936/HD Application status: Approved Application date: 16/11/1992 Address: SABIC UK Petrochemicals, Teesport Storage, Grangetown, Middlesbrough, Redcar and Cleveland Borough Council, England, TS6 6UF	Details: No Details Enforcement: No Enforcement Notified Date of enforcement: No Enforcement Notified Comment: No Enforcement Notified
EN	449m N	Application reference number: 99/1110/H Application status: Historical Consent Application date: 13/07/1999 Address: Basf, Seals Sands, Billingham, TS2 1TX	Details: Purification and storage of acetonitrile Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
EZ	459m N	Application reference number: R/1999/0746/HD Application status: Historical Consent Application date: 20/10/1999 Address: British Steel Ltd, Teesside Site, Steel House, Redcar, TS10 5QW	Details: Hazardous Substances application. Enforcement: No Enforcement Notified Date of enforcement: No Enforcement Notified Comment: No Enforcement Notified

ID	Location	Details	
EN	462m N	Application reference number: 92/2068/H Application status: Approved Application date: 16/10/1992 Address: Northern Gas Networks Limited, Seal Sands Cavity Storage, Tees Road, Seal Sands, Middlesbrough, Stockton on Tees Borough Council, England, TS2 1UB	Details: Storage of 6300 tonnes of natural gas Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
182	466m SE	Application reference number: R/2011/0213/HD Application status: Withdrawn Application date: 13/04/2011 Address: Sahaviriya Steel Industries UK Ltd, Lackenby Site, Teesside Works, Redcar, TS10 5QW	Details: Change of ownership. Enforcement: No Enforcement Notified Date of enforcement: No Enforcement Notified Comment: No Enforcement Notified
185	479m SE	Application reference number: 96/1475/H Application status: Historical Consent Application date: 03/09/1996 Address: Greenenergy Terminals Limited, (Ici Chemicals & Polymers Ltd (SABIC UK Petrochemicals)), North Tees Works, Seaton Road, Port Clarence, Stockton, TS23 1TT	Details: Installation of a new refridgeration plant for the liquefaction of ethylene Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified

This data is sourced from Local Authority records.

4.10 Historical licensed industrial activities (IPC)

Records within 500m	**395**

Integrated Pollution Control (IPC) records of substance releases to air, land and water. This data represents a historical archive as the IPC regime has been superseded.

Features are displayed on the Current industrial land use map on **page 208 >**

ID	Location	Details	
AO	**On site**	**Operator: Petroplus Refining Teesside Ltd** **Address: Pip Crude Oil Unit Furnace, North Tees Works, Port Clarence, Middlesbrough, Cleveland, TS2 1TT** **Process: Combustion Processes** **Permit Number: AA2356**	**Original Permit Number: IPCAIRAPP** **Date Approved: 25-9-1992** **Effective Date: 25-9-1992** **Status: Superseded By Variation**
AO	**On site**	**Operator: Ici Chemicals and Polymers Ltd** **Address: North Tees Works Package Boilers, Port Clarence, Middlesbrough, Cleveland, TS2 1TT** **Process: Combustion Processes** **Permit Number: AA3239**	**Original Permit Number: IPCAIRAPP** **Date Approved: 26-7-1993** **Effective Date: 26-7-1993** **Status: Superseded By Variation**

ID	Location	Details	
AO	On site	Operator: Imperial Chemical Industries Plc Address: No 2 Aromatics Complex, North Tees Works, Port Clarence, Middlesbrough, Cleveland, TS2 1TT Process: Petroleum Processes Permit Number: AF8262	Original Permit Number: IPCAIRAPP Date Approved: 7-4-1993 Effective Date: 7-4-1993 Status: Superseded By Variation
AO	On site	Operator: Petroplus Refining Teesside Ltd Address: Pip Crude Oil Unit Furnace, North Tees Works, Port Clarence, Middlesbrough, Cleveland, TS2 1TT Process: Combustion Processes Permit Number: AJ1031	Original Permit Number: IPCMINVAR Date Approved: 28-7-1993 Effective Date: 28-7-1993 Status: Superseded By Variation
AO	On site	Operator: Imperial Chemical Industries Plc Address: No 2 Aromatics Complex, North Tees Works, Port Clarence, Middlesbrough, Cleveland, TS2 1TT Process: Petroleum Processes Permit Number: AJ3140	Original Permit Number: IPCMINVAR Date Approved: 21-12-1994 Effective Date: 21-12-1994 Status: Revoked
AO	On site	Operator: Petroplus Refining Teesside Ltd Address: Pip Crude Oil Unit Furnace, North Tees Works, Port Clarence, Middlesbrough, Cleveland, TS2 1TT Process: Combustion Processes Permit Number: AJ4804	Original Permit Number: IPCMINVAR Date Approved: 29-7-1993 Effective Date: 29-7-1993 Status: Revoked
AO	On site	Operator: Ici Chemicals and Polymers Ltd Address: North Tees Works Package Boilers, Port Clarence, Middlesbrough, Cleveland, TS2 1TT Process: Combustion Processes Permit Number: AP3657	Original Permit Number: IPCMINVAR Date Approved: 21-12-1994 Effective Date: 21-12-1994 Status: Revoked
AP	On site	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS18 1LD Process: Inorganic Chemical Processes Permit Number: AA5533	Original Permit Number: IPCAPP Date Approved: 21-11-1991 Effective Date: 21-11-1991 Status: Revoked
AQ	On site	Operator: Petroplus Refining Teesside Ltd Address: North Tees Site, Seaton Road, Port Clarence, Middlesbrough, TS2 1TT Process: Petroleum Processes Permit Number: AF7215	Original Permit Number: IPCAIRAPP Date Approved: 7-4-1993 Effective Date: 7-4-1993 Status: Superseded By Variation
AQ	On site	Operator: Sabic UK Petrochemicals Address: No1 Aromatics Complex, North Tees Works, Port Clarence, Middlesbrough, Cleveland, TS2 1TT Process: Petroleum Processes Permit Number: AF8319	Original Permit Number: IPCAIRAPP Date Approved: 7-4-1993 Effective Date: 7-4-1993 Status: Superseded By Variation

ID	Location	Details	
AQ	On site	Operator: Sabic UK Petrochemicals Address: No1 Aromatics Complex, North Tees Works, Port Clarence, Middlesbrough, Cleveland, TS2 1TT Process: Petroleum Processes Permit Number: AJ3158	Original Permit Number: IPCMINVAR Date Approved: 21-12-1994 Effective Date: 21-12-1994 Status: Superseded By Variation
AQ	On site	Operator: Sabic UK Petrochemicals Address: The Cumene Site, North Tees Works, Port Clarence, Middlesbrough, Cleveland, TS2 1TT Process: Petrochemical Processes Permit Number: AK7752	Original Permit Number: IPCAIRAPP Date Approved: 25-3-1994 Effective Date: 25-3-1994 Status: Superseded By Variation
AQ	On site	Operator: Huntsman Polyurethanes (UK) Ltd Address: Aniline Plant, PO Box 54, Wilton, Middlesbrough, Cleveland, TS90 8JA Process: Manufacture And Use Of Organic Chemicals Permit Number: AK7841	Original Permit Number: IPCAIRAPP Date Approved: 21-3-1994 Effective Date: 28-3-1994 Status: Superseded By Variation
AQ	On site	Operator: Huntsman Polyurethanes (UK) Ltd Address: Aniline Plant, PO Box 54, Wilton, Middlesbrough, Cleveland, TS90 8JA Process: Manufacture And Use Of Organic Chemicals Permit Number: AN4296	Original Permit Number: IPCMINVAR Date Approved: 6-9-1994 Effective Date: 1-10-1994 Status: Superseded By Variation
AQ	On site	Operator: Huntsman Polyurethanes (UK) Ltd Address: Aniline Plant, PO Box 54, Wilton, Middlesbrough, Cleveland, TS90 8JA Process: Manufacture And Use Of Organic Chemicals Permit Number: AP0810	Original Permit Number: IPCMINVAR Date Approved: 2-12-1994 Effective Date: 16-12-1994 Status: Superseded By Variation
AQ	On site	Operator: Petroplus Refining Teesside Ltd Address: North Tees Site, Seaton Road, Port Clarence, Middlesbrough, TS2 1TT Process: Petroleum Processes Permit Number: AT3523	Original Permit Number: IPCMAJVAR Date Approved: 9-1-1996 Effective Date: 10-1-1996 Status: Superseded By Variation
AQ	On site	Operator: Huntsman Polyurethanes (UK) Ltd Address: Aniline Plant, PO Box 54, Wilton, Middlesbrough, Cleveland, TS90 8JA Process: Manufacture And Use Of Organic Chemicals Permit Number: AT6883	Original Permit Number: IPCMINVAR Date Approved: 13-11-1995 Effective Date: 13-12-1995 Status: Superseded By Variation
AQ	On site	Operator: Huntsman Polyurethanes (UK) Ltd Address: Aniline Plant, PO Box 54, Wilton, Middlesbrough, Cleveland, TS90 8JA Process: Manufacture And Use Of Organic Chemicals Permit Number: AU2484	Original Permit Number: IPCMINVAR Date Approved: 21-3-1996 Effective Date: 1-4-1996 Status: Superseded By Variation
AQ	On site	Operator: Sabic UK Petrochemicals Address: No1 Aromatics Complex, North Tees Works, Port Clarence, Middlesbrough, Cleveland, TS2 1TT Process: Petroleum Processes Permit Number: AV1874	Original Permit Number: IPCMINVAR Date Approved: 21-3-1996 Effective Date: 1-4-1996 Status: Superseded By Variation

ID	Location	Details	
AQ	On site	Operator: Petroplus Refining Teesside Ltd Address: North Tees Site, Seaton Road, Port Clarence, Middlesbrough, TS2 1TT Process: Petroleum Processes Permit Number: AV7031	Original Permit Number: IPCMINVAR Date Approved: 10-6-1996 Effective Date: 17-6-1996 Status: Superseded By Variation
AQ	On site	Operator: Huntsman Polyurethanes (UK) Ltd Address: Aniline Plant, PO Box 54, Wilton, Middlesbrough, Cleveland, TS90 8JA Process: Manufacture And Use Of Organic Chemicals Permit Number: AV8046	Original Permit Number: IPCMINVAR Date Approved: 26-6-1996 Effective Date: 19-7-1996 Status: Superseded By Variation
AQ	On site	Operator: Sabic UK Petrochemicals Address: No1 Aromatics Complex, North Tees Works, Port Clarence, Middlesbrough, Cleveland, TS2 1TT Process: Petroleum Processes Permit Number: AV8054	Original Permit Number: IPCMINVAR Date Approved: 12-6-1996 Effective Date: 30-6-1996 Status: Superseded By Variation
AQ	On site	Operator: Petroplus Refining Teesside Ltd Address: North Tees Site, Seaton Road, Port Clarence, Middlesbrough, TS2 1TT Process: Petroleum Processes Permit Number: AW0318	Original Permit Number: IPCMINVAR Date Approved: 21-3-1997 Effective Date: 24-3-1997 Status: Superseded By Variation
AQ	On site	Operator: Huntsman Polyurethanes (UK) Ltd Address: Aniline Plant, PO Box 54, Wilton, Middlesbrough, Cleveland, TS90 8JA Process: Manufacture And Use Of Organic Chemicals Permit Number: AW1403	Original Permit Number: IPCMAJVAR Date Approved: 11-10-1996 Effective Date: 10-11-1996 Status: Superseded By Variation
AQ	On site	Operator: Sabic UK Petrochemicals Address: No1 Aromatics Complex, North Tees Works, Port Clarence, Middlesbrough, Cleveland, TS2 1TT Process: Petroleum Processes Permit Number: AW2167	Original Permit Number: IPCMINVAR Date Approved: 20-6-1997 Effective Date: 10-7-1997 Status: Superseded By Variation
AQ	On site	Operator: Sabic UK Petrochemicals Address: The Cumene Site, North Tees Works, Port Clarence, Middlesbrough, Cleveland, TS2 1TT Process: Petrochemical Processes Permit Number: BA2377	Original Permit Number: IPCMINVAR Date Approved: 28-1-1998 Effective Date: 1-3-1998 Status: Superseded By Variation
AQ	On site	Operator: Sabic UK Petrochemicals Address: No1 Aromatics Complex, North Tees Works, Port Clarence, Middlesbrough, Cleveland, TS2 1TT Process: Petroleum Processes Permit Number: BA3071	Original Permit Number: IPCMINVAR Date Approved: 24-12-1997 Effective Date: 1-1-1998 Status: Superseded By Variation
AQ	On site	Operator: Sabic UK Petrochemicals Address: No1 Aromatics Complex, North Tees Works, Port Clarence, Middlesbrough, Cleveland, TS2 1TT Process: Petroleum Processes Permit Number: BC1576	Original Permit Number: IPCMINVAR Date Approved: 9-10-1998 Effective Date: 9-10-1998 Status: Superseded By Variation

ID	Location	Details	
AQ	On site	Operator: Petroplus Refining Teesside Ltd Address: North Tees Site, Seaton Road, Port Clarence, Middlesbrough, TS2 1TT Process: Petroleum Processes Permit Number: BD6336	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Superseded By Variation
AQ	On site	Operator: Huntsman Polyurethanes (UK) Ltd Address: Aniline Plant, PO Box 54, Wilton, Middlesbrough, Cleveland, TS90 8JA Process: Manufacture And Use Of Organic Chemicals Permit Number: BD6506	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Superseded By Variation
AQ	On site	Operator: Sabic UK Petrochemicals Address: The Cumene Site, North Tees Works, Port Clarence, Middlesbrough, Cleveland, TS2 1TT Process: Petrochemical Processes Permit Number: BE2301	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Revoked
AQ	On site	Operator: Sabic UK Petrochemicals Address: No1 Aromatics Complex, North Tees Works, Port Clarence, Middlesbrough, Cleveland, TS2 1TT Process: Petroleum Processes Permit Number: BE6439	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Superseded By Variation
AQ	On site	Operator: Petroplus Refining Teesside Ltd Address: North Tees Site, Seaton Road, Port Clarence, Middlesbrough, TS2 1TT Process: Petroleum Processes Permit Number: BG7479	Original Permit Number: IPCMINVAR Date Approved: 6-8-1999 Effective Date: 6-8-1999 Status: Superseded By Variation
AQ	On site	Operator: Sabic UK Petrochemicals Address: No1 Aromatics Complex, North Tees Works, Port Clarence, Middlesbrough, Cleveland, TS2 1TT Process: Petroleum Processes Permit Number: BG7487	Original Permit Number: IPCMINVAR Date Approved: 27-9-1999 Effective Date: 14-10-1999 Status: Superseded By Variation
AQ	On site	Operator: Sabic UK Petrochemicals Address: No1 Aromatics Complex, North Tees Works, Port Clarence, Middlesbrough, Cleveland, TS2 1TT Process: Petroleum Processes Permit Number: BI3385	Original Permit Number: IPCMINVAR Date Approved: 18-4-2000 Effective Date: 19-4-2000 Status: Superseded By Variation
AQ	On site	Operator: Petroplus Refining Teesside Ltd Address: North Tees Site, Seaton Road, Port Clarence, Middlesbrough, TS2 1TT Process: Petroleum Processes Permit Number: BI8794	Original Permit Number: IPCMINVAR Date Approved: 30-6-2000 Effective Date: 30-6-2000 Status: Superseded By Variation
AQ	On site	Operator: Huntsman Polyurethanes (UK) Ltd Address: Aniline Plant, PO Box 54, Wilton, Middlesbrough, Cleveland, TS90 8JA Process: Manufacture And Use Of Organic Chemicals Permit Number: BI9251	Original Permit Number: IPCMINVAR Date Approved: 1-11-2000 Effective Date: 6-11-2000 Status: Revoked - Now Ippc

ID	Location	Details	
AQ	On site	Operator: Sabic UK Petrochemicals Address: No1 Aromatics Complex, North Tees Works, Port Clarence, Middlesbrough, Cleveland, TS2 1TT Process: Petroleum Processes Permit Number: BK8273	Original Permit Number: IPCMINVAR Date Approved: 19-4-2001 Effective Date: 19-4-2001 Status: Superseded By Variation
AQ	On site	Operator: Sabic UK Petrochemicals Address: No1 Aromatics Complex, North Tees Works, Port Clarence, Middlesbrough, Cleveland, TS2 1TT Process: Petroleum Processes Permit Number: BL8244	Original Permit Number: IPCMINVAR Date Approved: 24-8-2001 Effective Date: 24-8-2001 Status: Superseded By Variation
AQ	On site	Operator: Petroplus Refining Teesside Ltd Address: North Tees Site, Seaton Road, Port Clarence, Middlesbrough, TS2 1TT Process: Petroleum Processes Permit Number: BT0863	Original Permit Number: IPCMINVAR Date Approved: 12-12-2002 Effective Date: 1-1-2003 Status: Superseded By Variation
AQ	On site	Operator: Sabic UK Petrochemicals Address: No1 Aromatics Complex, North Tees Works, Port Clarence, Middlesbrough, Cleveland, TS2 1TT Process: Petroleum Processes Permit Number: BT2556	Original Permit Number: IPCMINVAR Date Approved: 17-9-2002 Effective Date: 17-9-2002 Status: Superseded By Variation
AQ	On site	Operator: Sabic UK Petrochemicals Address: No1 Aromatics Complex, North Tees Works, Port Clarence, Middlesbrough, Cleveland, TS2 1TT Process: Petroleum Processes Permit Number: BT7841	Original Permit Number: IPCMINVAR Date Approved: 12-12-2002 Effective Date: 1-1-2003 Status: Revoked - Now Ippc
AQ	On site	Operator: Petroplus Refining Teesside Ltd Address: North Tees Site, Seaton Road, Port Clarence, Middlesbrough, TS2 1TT Process: Petroleum Processes Permit Number: BU6174	Original Permit Number: IPCMINVAR Date Approved: 8-5-2003 Effective Date: 9-5-2003 Status: Superseded By Variation
AQ	On site	Operator: Petroplus Refining Teesside Ltd Address: North Tees Site, Seaton Road, Port Clarence, Middlesbrough, TS2 1TT Process: Petroleum Processes Permit Number: BX6464	Original Permit Number: IPCMINVAR Date Approved: 5-10-2004 Effective Date: 8-10-2004 Status: Superseded By Variation
AQ	On site	Operator: Petroplus Refining Teesside Ltd Address: North Tees Site, Seaton Road, Port Clarence, Middlesbrough, TS2 1TT Process: Petroleum Processes Permit Number: BY3878	Original Permit Number: IPCMINVAR Date Approved: 5-11-2004 Effective Date: 5-11-2004 Status: Superseded By Variation
AQ	On site	Operator: Petroplus Refining Teesside Ltd Address: North Tees Site, Seaton Road, Port Clarence, Middlesbrough, TS2 1TT Process: Petroleum Processes Permit Number: CA7926	Original Permit Number: IPCMINVAR Date Approved: 28-9-2006 Effective Date: 29-9-2006 Status: Revoked - Now Ippc

ID	Location	Details	
BR	66m W	Operator: Amoco (UK) Exploration Co Ltd Address: T/a Bp Exploration Operating Company Ltd, Cats Terminal, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Gasification And Associated Processes Permit Number: AB4524	Original Permit Number: IPCAPP Date Approved: 28-2-1992 Effective Date: 28-2-1992 Status: Superseded By Variation
BR	66m W	Operator: Amoco (UK) Exploration Co Ltd Address: T/a Bp Exploration Operating Company Ltd, Cats Terminal, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Gasification And Associated Processes Permit Number: AJ1503	Original Permit Number: IPCMINVAR Date Approved: 1-8-1993 Effective Date: 1-8-1993 Status: Superseded By Variation
BR	66m W	Operator: Amoco (UK) Exploration Co Ltd Address: T/a Bp Exploration Operating Company Ltd, Cats Terminal, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Gasification And Associated Processes Permit Number: AS7256	Original Permit Number: IPCMAJVAR Date Approved: 3-10-1995 Effective Date: 8-10-1995 Status: Superseded By Variation
BR	66m W	Operator: Amoco (UK) Exploration Co Ltd Address: T/a Bp Exploration Operating Company Ltd, Cats Terminal, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Gasification And Associated Processes Permit Number: AU2948	Original Permit Number: IPCMINVAR Date Approved: 20-12-1995 Effective Date: 1-1-1996 Status: Superseded By Variation
BR	66m W	Operator: Amoco (UK) Exploration Co Ltd Address: T/a Bp Exploration Operating Company Ltd, Cats Terminal, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Gasification And Associated Processes Permit Number: AX3673	Original Permit Number: IPCMAJVAR Date Approved: 14-3-1997 Effective Date: 18-3-1997 Status: Superseded By Variation
BR	66m W	Operator: Amoco (UK) Exploration Co Ltd Address: T/a Bp Exploration Operating Company Ltd, Cats Terminal, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Gasification And Associated Processes Permit Number: BA9584	Original Permit Number: IPCMINVAR Date Approved: 27-4-1998 Effective Date: 4-5-1998 Status: Superseded By Variation
BR	66m W	Operator: Amoco (UK) Exploration Co Ltd Address: T/a Bp Exploration Operating Company Ltd, Cats Terminal, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Gasification And Associated Processes Permit Number: BE4037	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Superseded By Variation

ID	Location	Details	
BR	66m W	Operator: Amoco (UK) Exploration Co Ltd Address: T/a Bp Exploration Operating Company Ltd, Cats Terminal, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Gasification And Associated Processes Permit Number: BU2233	Original Permit Number: IPCMINVAR Date Approved: 26-3-2003 Effective Date: 1-4-2003 Status: Revoked - Now Ippc
CU	109m N	Operator: Av No 4 Ltd Address: P O Box 76, Seal Sands, Middlesbrough, Cleveland, TS2 1YJ Process: Manufacture And Use Of Organic Chemicals Permit Number: AL1482	Original Permit Number: IPCAIRAPP Date Approved: 23-3-1994 Effective Date: 30-3-1994 Status: Superseded By Variation
CU	109m N	Operator: Av No 4 Ltd Address: P O Box 76, Seal Sands, Middlesbrough, Cleveland, TS2 1YJ Process: Manufacture And Use Of Organic Chemicals Permit Number: AO7576	Original Permit Number: IPCMINVAR Date Approved: 14-10-1994 Effective Date: 17-10-1994 Status: Superseded By Variation
CU	109m N	Operator: Av No 4 Ltd Address: P O Box 76, Seal Sands, Middlesbrough, Cleveland, TS2 1YJ Process: Manufacture And Use Of Organic Chemicals Permit Number: AT8649	Original Permit Number: IPCMINVAR Date Approved: 9-11-1995 Effective Date: 10-11-1995 Status: Superseded By Variation
CU	109m N	Operator: Av No 4 Ltd Address: P O Box 76, Seal Sands, Middlesbrough, Cleveland, TS2 1YJ Process: Manufacture And Use Of Organic Chemicals Permit Number: AW8165	Original Permit Number: IPCMINVAR Date Approved: 29-11-1996 Effective Date: 31-1-1997 Status: Superseded By Variation
CU	109m N	Operator: Av No 4 Ltd Address: P O Box 76, Seal Sands, Middlesbrough, Cleveland, TS2 1YJ Process: Manufacture And Use Of Organic Chemicals Permit Number: BC1843	Original Permit Number: IPCMINVAR Date Approved: 18-12-1998 Effective Date: 21-12-1998 Status: Superseded By Variation
CU	109m N	Operator: Av No 4 Ltd Address: P O Box 76, Seal Sands, Middlesbrough, Cleveland, TS2 1YJ Process: Manufacture And Use Of Organic Chemicals Permit Number: BD7103	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Superseded By Variation
CU	109m N	Operator: Av No 4 Ltd Address: P O Box 76, Seal Sands, Middlesbrough, Cleveland, TS2 1YJ Process: Manufacture And Use Of Organic Chemicals Permit Number: BI1790	Original Permit Number: IPCMINVAR Date Approved: 4-7-2000 Effective Date: 4-7-2000 Status: Superseded By Variation

ID	Location	Details	
CU	109m N	Operator: Av No 4 Ltd Address: P O Box 76, Seal Sands, Middlesbrough, Cleveland, TS2 1YJ Process: Manufacture And Use Of Organic Chemicals Permit Number: BL1282	Original Permit Number: IPCMINVAR Date Approved: 22-10-2001 Effective Date: 26-10-2001 Status: Revoked - Now Ippc
CE	130m NW	Operator: Viking Power Ltd Address: Seal Sands Bulk Supply Point Substation, Seal Sands, Stockton-on-tees, Cleveland, TS2 2NR Process: Combustion Processes Permit Number: AV2765	Original Permit Number: IPCAPP Date Approved: 4-4-1997 Effective Date: 4-4-1997 Status: Superseded By Variation
CE	130m NW	Operator: Viking Power Ltd Address: Seal Sands Bulk Supply Point Substation, Seal Sands, Stockton-on-tees, Cleveland, TS2 2NR Process: Combustion Processes Permit Number: BB0868	Original Permit Number: IPCMAJVAR Date Approved: 20-7-1998 Effective Date: 20-7-1998 Status: Superseded By Variation
CE	130m NW	Operator: Viking Power Ltd Address: Seal Sands Bulk Supply Point Substation, Seal Sands, Stockton-on-tees, Cleveland, TS2 2NR Process: Combustion Processes Permit Number: BC3030	Original Permit Number: IPCMINVAR Date Approved: 23-10-1998 Effective Date: 28-10-1998 Status: Superseded By Variation
CE	130m NW	Operator: Viking Power Ltd Address: Seal Sands Bulk Supply Point Substation, Seal Sands, Stockton-on-tees, Cleveland, TS2 2NR Process: Combustion Processes Permit Number: BE6668	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Superseded By Variation
CE	130m NW	Operator: Viking Power Ltd Address: Seal Sands Bulk Supply Point Substation, Seal Sands, Stockton-on-tees, Cleveland, TS2 2NR Process: Combustion Processes Permit Number: BF7562	Original Permit Number: IPCMAJVAR Date Approved: 30-6-1999 Effective Date: 1-7-1999 Status: Superseded By Variation
CE	130m NW	Operator: Viking Power Ltd Address: Seal Sands Bulk Supply Point Substation, Seal Sands, Stockton-on-tees, Cleveland, TS2 2NR Process: Combustion Processes Permit Number: BG1497	Original Permit Number: IPCMINVAR Date Approved: 20-5-1999 Effective Date: 1-6-1999 Status: Superseded By Variation
CE	130m NW	Operator: Viking Power Ltd Address: Seal Sands Bulk Supply Point Substation, Seal Sands, Stockton-on-tees, Cleveland, TS2 2NR Process: Combustion Processes Permit Number: BL2980	Original Permit Number: IPCMINVAR Date Approved: 21-8-2001 Effective Date: 27-8-2001 Status: Superseded By Variation
CE	130m NW	Operator: Viking Power Ltd Address: Seal Sands Bulk Supply Point Substation, Seal Sands, Stockton-on-tees, Cleveland, TS2 2NR Process: Combustion Processes Permit Number: BU0362	Original Permit Number: IPCMINVAR Date Approved: 2-5-2003 Effective Date: 9-5-2003 Status: Superseded By Variation

ID	Location	Details	
CE	130m NW	Operator: Viking Power Ltd Address: Seal Sands Bulk Supply Point Substation, Seal Sands, Stockton-on-tees, Cleveland, TS2 2NR Process: Combustion Processes Permit Number: BY3975	Original Permit Number: IPCMINVAR Date Approved: 5-11-2004 Effective Date: 5-11-2004 Status: Revoked - Now Ippc
BV	160m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BI6040	Original Permit Number: IPCAPP Date Approved: 27-10-2000 Effective Date: 13-11-2000 Status: Superseded By Variation
BV	160m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BV6218	Original Permit Number: IPCMINVAR Date Approved: 4-9-2003 Effective Date: 5-9-2003 Status: Revoked - Now Ippc
DO	183m NW	Operator: Conocophillips Petroleum Co UK Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Combustion Processes Permit Number: AA2976	Original Permit Number: IPCAIRAPP Date Approved: 30-11-1991 Effective Date: 30-11-1991 Status: Superseded By Variation
DO	183m NW	Operator: Px Ltd Address: Teesside Gas Processing Plant, Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Gasification And Associated Processes Permit Number: AB1410	Original Permit Number: IPCAPP Date Approved: 31-12-1991 Effective Date: 31-12-1991 Status: Superseded By Variation
DO	183m NW	Operator: Prom Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AB7108	Original Permit Number: IPCAPP Date Approved: 6-3-1992 Effective Date: 6-3-1992 Status: Revoked
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AB7914	Original Permit Number: IPCAPP Date Approved: 28-2-1992 Effective Date: 28-2-1992 Status: Revoked
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AC1997	Original Permit Number: IPCAPP Date Approved: 28-2-1992 Effective Date: 28-2-1992 Status: Revoked
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AF0083	Original Permit Number: IPCAPP Date Approved: 1-7-1992 Effective Date: 1-7-1992 Status: Revoked

ID	Location	Details	
DO	183m NW	Operator: Hexcel Chemical Products Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AF1802	Original Permit Number: IPCAPP Date Approved: 5-10-1992 Effective Date: 5-10-1992 Status: Surrendered
DO	183m NW	Operator: Conocophillips Petroleum Co UK Ltd Address: Phillips Petroleum Site, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Petroleum Processes Permit Number: AF4836	Original Permit Number: IPCAIRAPP Date Approved: 1-2-1993 Effective Date: 1-2-1993 Status: Superseded By Variation
DO	183m NW	Operator: Conocophillips Petroleum Co UK Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Combustion Processes Permit Number: AF6537	Original Permit Number: IPCMAJVAR Date Approved: 4-12-1992 Effective Date: 4-12-1992 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Incineration Permit Number: AG8578	Original Permit Number: IPCAIRAPP Date Approved: 26-7-1993 Effective Date: 26-7-1993 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AH4403	Original Permit Number: IPCAPP Date Approved: 16-3-1993 Effective Date: 16-3-1993 Status: Revoked
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AH6465	Original Permit Number: IPCAPP Date Approved: 28-6-1993 Effective Date: 28-6-1993 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AI3585	Original Permit Number: IPCAPP Date Approved: 20-5-1993 Effective Date: 20-5-1993 Status: Revoked
DO	183m NW	Operator: Px Ltd Address: Teesside Gas Processing Plant, Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Gasification And Associated Processes Permit Number: AI3798	Original Permit Number: IPCMINVAR Date Approved: 26-4-1993 Effective Date: 26-4-1993 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Processes Involving Halogens Permit Number: AI9257	Original Permit Number: IPCAPP Date Approved: 1-9-1993 Effective Date: 1-9-1993 Status: Superseded By Variation

ID	Location	Details	
DO	183m NW	Operator: Lundbeck Pharmaceuticals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AI9770	Original Permit Number: IPCAPP Date Approved: 2-9-1993 Effective Date: 2-9-1993 Status: Superseded By Variation
DO	183m NW	Operator: Lundbeck Pharmaceuticals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AK0197	Original Permit Number: IPCMINVAR Date Approved: 22-9-1993 Effective Date: 22-9-1993 Status: Revoked
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AK6560	Original Permit Number: IPCAIRAPP Date Approved: 30-3-1994 Effective Date: 31-3-1994 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AK7698	Original Permit Number: IPCAIRAPP Date Approved: 30-3-1994 Effective Date: 31-3-1994 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AK9003	Original Permit Number: IPCAIRAPP Date Approved: 3-3-1994 Effective Date: 15-3-1994 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AK9011	Original Permit Number: IPCAIRAPP Date Approved: 3-3-1994 Effective Date: 15-3-1994 Status: Revoked
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AK9020	Original Permit Number: IPCAPP Date Approved: 1-3-1994 Effective Date: 9-3-1994 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AK9127	Original Permit Number: IPCAIRAPP Date Approved: 30-3-1994 Effective Date: 31-3-1994 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AL1202	Original Permit Number: IPCAPP Date Approved: 3-3-1994 Effective Date: 7-3-1994 Status: Revoked

ID	Location	Details	
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Processes Involving Halogens Permit Number: AL4651	Original Permit Number: IPCMINVAR Date Approved: 18-1-1994 Effective Date: 18-1-1994 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AL5291	Original Permit Number: IPCAPP Date Approved: 10-3-1994 Effective Date: 21-3-1994 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Acid Processes Permit Number: AL6956	Original Permit Number: IPCAIRAPP Date Approved: 16-6-1994 Effective Date: 27-6-1994 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Processes Involving Halogens Permit Number: AL9670	Original Permit Number: IPCAIRAPP Date Approved: 12-8-1994 Effective Date: 27-8-1994 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Acid Processes Permit Number: AL9688	Original Permit Number: IPCAIRAPP Date Approved: 26-8-1994 Effective Date: 31-8-1994 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Processes Involving Halogens Permit Number: AL9696	Original Permit Number: IPCAIRAPP Date Approved: 15-6-1994 Effective Date: 27-6-1994 Status: Revoked
DO	183m NW	Operator: Lundbeck Pharmaceuticals Ltd Address: Seal Sands Terminal, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AM7621	Original Permit Number: IPCAPP Date Approved: 4-7-1994 Effective Date: 8-7-1994 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AN5012	Original Permit Number: IPCMINVAR Date Approved: 30-6-1994 Effective Date: 1-7-1994 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AN5039	Original Permit Number: IPCMINVAR Date Approved: 30-6-1994 Effective Date: 1-7-1994 Status: Superseded By Variation

ID	Location	Details	
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Processes Involving Halogens Permit Number: AN6892	Original Permit Number: IPCMINVAR Date Approved: 21-7-1994 Effective Date: 27-7-1994 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AN7171	Original Permit Number: IPCMINVAR Date Approved: 27-7-1994 Effective Date: 27-7-1994 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AN7180	Original Permit Number: IPCMINVAR Date Approved: 7-7-1994 Effective Date: 7-7-1994 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AO2698	Original Permit Number: IPCMINVAR Date Approved: 25-8-1994 Effective Date: 27-8-1994 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Processes Involving Halogens Permit Number: AO2876	Original Permit Number: IPCMINVAR Date Approved: 31-8-1994 Effective Date: 1-9-1994 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Acid Processes Permit Number: AO3619	Original Permit Number: IPCMINVAR Date Approved: 7-9-1994 Effective Date: 12-9-1994 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Acid Processes Permit Number: AO8866	Original Permit Number: IPCMINVAR Date Approved: 23-11-1994 Effective Date: 28-11-1994 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Processes Involving Halogens Permit Number: AP4939	Original Permit Number: IPCMINVAR Date Approved: 3-1-1995 Effective Date: 3-1-1995 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AP6290	Original Permit Number: IPCAPP Date Approved: 10-4-1995 Effective Date: 14-4-1995 Status: Superseded By Variation

ID	Location	Details	
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Acid Processes Permit Number: AP6648	Original Permit Number: IPCMINVAR Date Approved: 19-1-1995 Effective Date: 23-1-1995 Status: Superseded By Variation
DO	183m NW	Operator: Conocophillips Petroleum Co UK Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Combustion Processes Permit Number: AP9230	Original Permit Number: IPCMINVAR Date Approved: 6-9-1995 Effective Date: 11-9-1995 Status: Superseded By Variation
DO	183m NW	Operator: Conocophillips Petroleum Co UK Ltd Address: Phillips Petroleum Site, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Petroleum Processes Permit Number: AP9264	Original Permit Number: IPCMINVAR Date Approved: 8-8-1995 Effective Date: 14-8-1995 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AQ0068	Original Permit Number: IPCMINVAR Date Approved: 16-2-1995 Effective Date: 20-2-1995 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Processes Involving Halogens Permit Number: AQ9383	Original Permit Number: IPCMINVAR Date Approved: 16-5-1995 Effective Date: 16-5-1995 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AR6444	Original Permit Number: IPCMINVAR Date Approved: 23-5-1995 Effective Date: 26-5-1995 Status: Superseded By Variation
DO	183m NW	Operator: Px Ltd Address: Teesside Gas Processing Plant, Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Gasification And Associated Processes Permit Number: AR7637	Original Permit Number: IPCMAJVAR Date Approved: 25-9-1995 Effective Date: 1-10-1995 Status: Superseded By Variation
DO	183m NW	Operator: Lundbeck Pharmaceuticals Ltd Address: Seal Sands Terminal, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AS3897	Original Permit Number: IPCMINVAR Date Approved: 28-7-1995 Effective Date: 4-8-1995 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AS5229	Original Permit Number: IPCMINVAR Date Approved: 27-7-1995 Effective Date: 1-8-1995 Status: Revoked

ID	Location	Details	
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AS5245	Original Permit Number: IPCMINVAR Date Approved: 27-7-1995 Effective Date: 1-8-1995 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Acid Processes Permit Number: AS5482	Original Permit Number: IPCMINVAR Date Approved: 27-7-1995 Effective Date: 1-8-1995 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AT2276	Original Permit Number: IPCMINVAR Date Approved: 8-9-1995 Effective Date: 18-9-1995 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Acid Processes Permit Number: AT2284	Original Permit Number: IPCMINVAR Date Approved: 8-9-1995 Effective Date: 18-9-1995 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AT2624	Original Permit Number: IPCMAJVAR Date Approved: 18-1-1996 Effective Date: 22-1-1996 Status: Superseded By Variation
DO	183m NW	Operator: Lundbeck Pharmaceuticals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AT3736	Original Permit Number: IPCAPP Date Approved: 14-12-1995 Effective Date: 15-12-1995 Status: Revoked
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AU2344	Original Permit Number: IPCMAJVAR Date Approved: 14-5-1996 Effective Date: 17-5-1996 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AU4410	Original Permit Number: IPCMINVAR Date Approved: 16-2-1996 Effective Date: 19-2-1996 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Processes Involving Halogens Permit Number: AU4436	Original Permit Number: IPCMINVAR Date Approved: 16-2-1996 Effective Date: 19-2-1996 Status: Superseded By Variation

ID	Location	Details	
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AU4517	Original Permit Number: IPCMINVAR Date Approved: 28-1-1996 Effective Date: 29-1-1996 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Processes Involving Halogens Permit Number: AU9730	Original Permit Number: IPCMINVAR Date Approved: 14-5-1996 Effective Date: 17-5-1996 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AV3672	Original Permit Number: IPCMINVAR Date Approved: 29-3-1996 Effective Date: 31-3-1996 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AV5608	Original Permit Number: IPCMINVAR Date Approved: 24-5-1996 Effective Date: 24-5-1996 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AV6078	Original Permit Number: IPCMINVAR Date Approved: 22-5-1996 Effective Date: 23-5-1996 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AV6680	Original Permit Number: IPCMINVAR Date Approved: 3-4-1997 Effective Date: 10-4-1997 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AV6698	Original Permit Number: IPCMINVAR Date Approved: 16-5-1996 Effective Date: 1-6-1996 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Acid Processes Permit Number: AV6701	Original Permit Number: IPCMINVAR Date Approved: 16-5-1996 Effective Date: 1-6-1996 Status: Superseded By Variation
DO	183m NW	Operator: Lundbeck Pharmaceuticals Ltd Address: Seal Sands Terminal, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AV7490	Original Permit Number: IPCMINVAR Date Approved: 23-8-1996 Effective Date: 28-8-1996 Status: Superseded By Variation

ID	Location	Details	
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AV8313	Original Permit Number: IPCMINVAR Date Approved: 7-6-1996 Effective Date: 7-6-1996 Status: Superseded By Variation
DO	183m NW	Operator: Conocophillips Petroleum Co UK Ltd Address: Phillips Petroleum Site, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Petroleum Processes Permit Number: AV9590	Original Permit Number: IPCMINVAR Date Approved: 8-7-1996 Effective Date: 16-7-1996 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Processes Involving Halogens Permit Number: AV9921	Original Permit Number: IPCMINVAR Date Approved: 5-7-1996 Effective Date: 8-7-1996 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AV9930	Original Permit Number: IPCMINVAR Date Approved: 5-7-1996 Effective Date: 8-7-1996 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AV9948	Original Permit Number: IPCMINVAR Date Approved: 5-7-1996 Effective Date: 8-7-1996 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Processes Involving Halogens Permit Number: AV9956	Original Permit Number: IPCMINVAR Date Approved: 5-7-1996 Effective Date: 8-7-1996 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Acid Processes Permit Number: AV9964	Original Permit Number: IPCMINVAR Date Approved: 5-7-1996 Effective Date: 8-7-1996 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Acid Processes Permit Number: AW0156	Original Permit Number: IPCMINVAR Date Approved: 23-8-1996 Effective Date: 30-8-1996 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Incineration Permit Number: AW0229	Original Permit Number: IPCMINVAR Date Approved: 29-11-1996 Effective Date: 30-11-1996 Status: Superseded By Variation

ID	Location	Details	
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AW0385	Original Permit Number: IPCMINVAR Date Approved: 10-7-1996 Effective Date: 19-7-1996 Status: Superseded By Variation
DO	183m NW	Operator: Conocophillips Petroleum Co UK Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Combustion Processes Permit Number: AW0776	Original Permit Number: IPCMINVAR Date Approved: 26-7-1996 Effective Date: 2-8-1996 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AW4208	Original Permit Number: IPCMINVAR Date Approved: 23-8-1996 Effective Date: 30-8-1996 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AW4631	Original Permit Number: IPCMINVAR Date Approved: 24-8-1996 Effective Date: 31-8-1996 Status: Revoked
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AW4640	Original Permit Number: IPCMINVAR Date Approved: 23-8-1996 Effective Date: 30-8-1996 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AW4968	Original Permit Number: IPCMINVAR Date Approved: 24-8-1996 Effective Date: 31-8-1996 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AW8483	Original Permit Number: IPCMINVAR Date Approved: 4-10-1996 Effective Date: 4-10-1996 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AW9331	Original Permit Number: IPCMINVAR Date Approved: 22-11-1996 Effective Date: 25-11-1996 Status: Revoked
DO	183m NW	Operator: Conocophillips Petroleum Co UK Ltd Address: Phillips Petroleum Site, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Petroleum Processes Permit Number: AW9579	Original Permit Number: IPCMINVAR Date Approved: 16-10-1996 Effective Date: 16-10-1996 Status: Superseded By Variation

ID	Location	Details	
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Processes Involving Halogens Permit Number: AW9919	Original Permit Number: IPCMINVAR Date Approved: 24-10-1996 Effective Date: 24-10-1996 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AW9927	Original Permit Number: IPCMINVAR Date Approved: 24-10-1996 Effective Date: 24-10-1996 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Processes Involving Halogens Permit Number: AX1638	Original Permit Number: IPCMINVAR Date Approved: 15-11-1996 Effective Date: 15-11-1996 Status: Superseded By Variation
DO	183m NW	Operator: Conocophillips Petroleum Co UK Ltd Address: Phillips Petroleum Site, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Petroleum Processes Permit Number: AX3002	Original Permit Number: IPCMINVAR Date Approved: 17-12-1996 Effective Date: 1-1-1997 Status: Superseded By Variation
DO	183m NW	Operator: Conocophillips Petroleum Co UK Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Combustion Processes Permit Number: AX3029	Original Permit Number: IPCMINVAR Date Approved: 17-12-1996 Effective Date: 1-1-1997 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Processes Involving Halogens Permit Number: AX3681	Original Permit Number: IPCMINVAR Date Approved: 29-11-1996 Effective Date: 3-12-1996 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AX5854	Original Permit Number: IPCMINVAR Date Approved: 10-1-1997 Effective Date: 13-1-1997 Status: Superseded By Variation
DO	183m NW	Operator: Lundbeck Pharmaceuticals Ltd Address: Seal Sands Terminal, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AX6419	Original Permit Number: IPCMINVAR Date Approved: 25-4-1997 Effective Date: 2-5-1997 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AX6613	Original Permit Number: IPCMINVAR Date Approved: 3-2-1997 Effective Date: 14-2-1997 Status: Superseded By Variation

ID	Location	Details	
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AX7750	Original Permit Number: IPCMINVAR Date Approved: 28-1-1997 Effective Date: 29-1-1997 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AX8233	Original Permit Number: IPCMINVAR Date Approved: 12-2-1997 Effective Date: 14-2-1997 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Incineration Permit Number: AY1170	Original Permit Number: IPCMINVAR Date Approved: 21-2-1997 Effective Date: 24-2-1997 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AY1366	Original Permit Number: IPCMINVAR Date Approved: 7-3-1997 Effective Date: 10-3-1997 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AY2818	Original Permit Number: IPCMINVAR Date Approved: 27-3-1997 Effective Date: 27-3-1997 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AY3407	Original Permit Number: IPCMINVAR Date Approved: 7-4-1997 Effective Date: 8-4-1997 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Incineration Permit Number: AY4314	Original Permit Number: IPCMINVAR Date Approved: 14-5-1997 Effective Date: 15-5-1997 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AY7232	Original Permit Number: IPCMINVAR Date Approved: 23-5-1997 Effective Date: 30-5-1997 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AY7259	Original Permit Number: IPCMINVAR Date Approved: 23-5-1997 Effective Date: 30-5-1997 Status: Superseded By Variation

ID	Location	Details	
DO	183m NW	Operator: Conocophillips Petroleum Co UK Ltd Address: Phillips Petroleum Site, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Petroleum Processes Permit Number: AY7925	Original Permit Number: IPCMINVAR Date Approved: 13-6-1997 Effective Date: 20-6-1997 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AY8603	Original Permit Number: IPCMINVAR Date Approved: 29-5-1997 Effective Date: 29-5-1997 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AZ0802	Original Permit Number: IPCMINVAR Date Approved: 20-6-1997 Effective Date: 27-6-1997 Status: Superseded By Variation
DO	183m NW	Operator: Lundbeck Pharmaceuticals Ltd Address: Seal Sands Terminal, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AZ2309	Original Permit Number: IPCMAJVAR Date Approved: 23-10-1997 Effective Date: 23-10-1997 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Incineration Permit Number: AZ3062	Original Permit Number: IPCMINVAR Date Approved: 16-1-1998 Effective Date: 23-1-1998 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AZ7637	Original Permit Number: IPCMINVAR Date Approved: 8-10-1997 Effective Date: 17-10-1997 Status: Superseded By Variation
DO	183m NW	Operator: Conocophillips Petroleum Co UK Ltd Address: Phillips Petroleum Site, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Petroleum Processes Permit Number: AZ8382	Original Permit Number: IPCMINVAR Date Approved: 7-11-1997 Effective Date: 14-11-1997 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AZ9630	Original Permit Number: IPCMINVAR Date Approved: 31-10-1997 Effective Date: 31-10-1997 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BA0951	Original Permit Number: IPCMINVAR Date Approved: 11-11-1997 Effective Date: 18-11-1997 Status: Superseded By Variation

ID	Location	Details	
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BA1176	Original Permit Number: IPCMINVAR Date Approved: 12-11-1997 Effective Date: 19-11-1997 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Acid Processes Permit Number: BA3284	Original Permit Number: IPCMINVAR Date Approved: 19-12-1997 Effective Date: 1-1-1998 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BA6828	Original Permit Number: IPCMINVAR Date Approved: 18-2-1998 Effective Date: 2-3-1998 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BA9398	Original Permit Number: IPCMINVAR Date Approved: 15-4-1998 Effective Date: 27-4-1998 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BA9487	Original Permit Number: IPCMINVAR Date Approved: 1-4-1998 Effective Date: 8-4-1998 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BA9860	Original Permit Number: IPCMINVAR Date Approved: 27-3-1998 Effective Date: 1-4-1998 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BB0116	Original Permit Number: IPCMINVAR Date Approved: 8-4-1998 Effective Date: 14-4-1998 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Acid Processes Permit Number: BB0124	Original Permit Number: IPCMINVAR Date Approved: 8-4-1998 Effective Date: 15-4-1998 Status: Superseded By Variation
DO	183m NW	Operator: Px Ltd Address: Teesside Gas Processing Plant, Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Gasification And Associated Processes Permit Number: BB1007	Original Permit Number: IPCMAJVAR Date Approved: 25-6-1998 Effective Date: 3-7-1998 Status: Superseded By Variation

ID	Location	Details	
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BB3522	Original Permit Number: IPCMINVAR Date Approved: 1-6-1998 Effective Date: 8-6-1998 Status: Superseded By Variation
DO	183m NW	Operator: Conocophillips Petroleum Co UK Ltd Address: Phillips Petroleum Site, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Petroleum Processes Permit Number: BB5037	Original Permit Number: IPCMINVAR Date Approved: 24-6-1998 Effective Date: 1-7-1998 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BB5126	Original Permit Number: IPCMINVAR Date Approved: 1-7-1998 Effective Date: 6-7-1998 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Processes Involving Halogens Permit Number: BB9385	Original Permit Number: IPCMINVAR Date Approved: 1-9-1998 Effective Date: 1-10-1998 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BB9407	Original Permit Number: IPCMINVAR Date Approved: 1-9-1998 Effective Date: 1-10-1998 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BB9415	Original Permit Number: IPCMINVAR Date Approved: 1-9-1998 Effective Date: 1-10-1998 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Processes Involving Halogens Permit Number: BB9431	Original Permit Number: IPCMINVAR Date Approved: 1-9-1998 Effective Date: 1-10-1998 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Acid Processes Permit Number: BB9440	Original Permit Number: IPCMINVAR Date Approved: 1-9-1998 Effective Date: 1-10-1998 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Acid Processes Permit Number: BB9873	Original Permit Number: IPCMINVAR Date Approved: 27-8-1998 Effective Date: 3-9-1998 Status: Superseded By Variation

ID	Location	Details	
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BC0189	Original Permit Number: IPCMINVAR Date Approved: 25-9-1998 Effective Date: 2-10-1998 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BC2165	Original Permit Number: IPCMINVAR Date Approved: 12-10-1998 Effective Date: 19-10-1998 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BC3641	Original Permit Number: IPCMINVAR Date Approved: 26-11-1998 Effective Date: 3-12-1998 Status: Superseded By Variation
DO	183m NW	Operator: Conocophillips Petroleum Co UK Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Combustion Processes Permit Number: BD7898	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Revoked
DO	183m NW	Operator: Lundbeck Pharmaceuticals Ltd Address: Seal Sands Terminal, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BE0317	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Incineration Permit Number: BE0457	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BE3987	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Revoked - Now Ippc
DO	183m NW	Operator: Px Ltd Address: Teesside Gas Processing Plant, Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Gasification And Associated Processes Permit Number: BE4274	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Superseded By Variation
DO	183m NW	Operator: Conocophillips Petroleum Co UK Ltd Address: Phillips Petroleum Site, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Petroleum Processes Permit Number: BE5165	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Superseded By Variation

ID	Location	Details	
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Processes Involving Halogens Permit Number: BE5998	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BE6013	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Revoked - Now Ippc
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BE6021	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Revoked - Now Ippc
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Processes Involving Halogens Permit Number: BE6030	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Revoked - Now Ippc
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Acid Processes Permit Number: BE6048	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Revoked - Now Ippc
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Acid Processes Permit Number: BE6145	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BE6196	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BE6536	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Incineration Permit Number: BF0053	Original Permit Number: IPCMAJVAR Date Approved: 29-9-1999 Effective Date: 30-9-1999 Status: Superseded By Variation

ID	Location	Details	
DO	183m NW	Operator: Conocophillips Petroleum Co UK Ltd Address: Phillips Petroleum Site, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Petroleum Processes Permit Number: BF7791	Original Permit Number: IPCMINVAR Date Approved: 28-5-1999 Effective Date: 1-6-1999 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Processes Involving Halogens Permit Number: BG0415	Original Permit Number: IPCMINVAR Date Approved: 17-5-1999 Effective Date: 24-5-1999 Status: Revoked - Now Ippc
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BG5387	Original Permit Number: IPCMINVAR Date Approved: 6-8-1999 Effective Date: 13-8-1999 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BG6847	Original Permit Number: IPCMINVAR Date Approved: 6-9-1999 Effective Date: 13-9-1999 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BH1352	Original Permit Number: IPCMINVAR Date Approved: 28-10-1999 Effective Date: 2-11-1999 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BH1387	Original Permit Number: IPCMINVAR Date Approved: 19-10-1999 Effective Date: 22-10-1999 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BH2057	Original Permit Number: IPCMINVAR Date Approved: 8-11-1999 Effective Date: 9-11-1999 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Acid Processes Permit Number: BH3266	Original Permit Number: IPCMINVAR Date Approved: 7-3-2000 Effective Date: 9-3-2000 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Incineration Permit Number: BH7121	Original Permit Number: IPCMINVAR Date Approved: 1-3-2000 Effective Date: 1-3-2000 Status: Superseded By Variation

ID	Location	Details	
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BH9639	Original Permit Number: IPCMINVAR Date Approved: 7-3-2000 Effective Date: 7-3-2000 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BH9647	Original Permit Number: IPCMINVAR Date Approved: 7-3-2000 Effective Date: 9-3-2000 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Incineration Permit Number: BI6589	Original Permit Number: IPCMINVAR Date Approved: 30-6-2000 Effective Date: 1-7-2000 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BI7135	Original Permit Number: IPCMINVAR Date Approved: 17-7-2000 Effective Date: 17-7-2000 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BI7500	Original Permit Number: IPCMINVAR Date Approved: 21-8-2000 Effective Date: 21-8-2000 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BJ1532	Original Permit Number: IPCMINVAR Date Approved: 13-9-2000 Effective Date: 15-9-2000 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BJ7646	Original Permit Number: IPCMINVAR Date Approved: 25-1-2001 Effective Date: 25-1-2001 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Incineration Permit Number: BK1295	Original Permit Number: IPCMINVAR Date Approved: 13-12-2000 Effective Date: 13-12-2000 Status: Superseded By Variation
DO	183m NW	Operator: Conocophillips Petroleum Co UK Ltd Address: Phillips Petroleum Site, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Petroleum Processes Permit Number: BK3336	Original Permit Number: IPCMINVAR Date Approved: 27-2-2001 Effective Date: 1-3-2001 Status: Superseded By Variation

ID	Location	Details	
DO	183m NW	Operator: Px Ltd Address: Teesside Gas Processing Plant, Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Gasification And Associated Processes Permit Number: BK4804	Original Permit Number: IPCMINVAR Date Approved: 8-2-2001 Effective Date: 12-2-2001 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BK8915	Original Permit Number: IPCMINVAR Date Approved: 25-7-2001 Effective Date: 25-7-2001 Status: Superseded By Variation
DO	183m NW	Operator: Lundbeck Pharmaceuticals Ltd Address: Seal Sands Terminal, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BL3153	Original Permit Number: IPCMAJVAR Date Approved: 5-12-2001 Effective Date: 10-12-2001 Status: Superseded By Variation
DO	183m NW	Operator: Fine Organics Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Incineration Permit Number: BQ2634	Original Permit Number: IPCMINVAR Date Approved: 14-1-2002 Effective Date: 14-1-2002 Status: Revoked - Now Ippc
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BS0892	Original Permit Number: IPCMINVAR Date Approved: 21-5-2002 Effective Date: 21-5-2002 Status: Superseded By Variation
DO	183m NW	Operator: Conocophillips Petroleum Co UK Ltd Address: Phillips Petroleum Site, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Petroleum Processes Permit Number: BS6092	Original Permit Number: IPCMINVAR Date Approved: 7-11-2002 Effective Date: 1-12-2002 Status: Superseded By Variation
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BT3048	Original Permit Number: IPCMINVAR Date Approved: 19-9-2002 Effective Date: 19-9-2002 Status: Revoked - Now Ippc
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Acid Processes Permit Number: BU0931	Original Permit Number: IPCMINVAR Date Approved: 29-1-2003 Effective Date: 30-1-2003 Status: Revoked - Now Ippc
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BU4317	Original Permit Number: IPCMINVAR Date Approved: 7-3-2003 Effective Date: 7-3-2003 Status: Superseded By Variation

ID	Location	Details	
DO	183m NW	Operator: Seal Sands Chemicals Ltd Address: Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BU6697	Original Permit Number: IPCMINVAR Date Approved: 3-4-2003 Effective Date: 4-4-2003 Status: Revoked - Now Ippc
DO	183m NW	Operator: Lundbeck Pharmaceuticals Ltd Address: Seal Sands Terminal, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BV1151	Original Permit Number: IPCMINVAR Date Approved: 1-8-2003 Effective Date: 10-8-2003 Status: Superseded By Variation
DO	183m NW	Operator: Lundbeck Pharmaceuticals Ltd Address: Seal Sands Terminal, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BV5726	Original Permit Number: IPCMINVAR Date Approved: 15-10-2003 Effective Date: 16-10-2003 Status: Superseded By Variation
DO	183m NW	Operator: Lundbeck Pharmaceuticals Ltd Address: Seal Sands Terminal, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BW3133	Original Permit Number: IPCMINVAR Date Approved: 18-12-2003 Effective Date: 1-1-2004 Status: Superseded By Variation
DO	183m NW	Operator: Conocophillips Petroleum Co UK Ltd Address: Phillips Petroleum Site, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Petroleum Processes Permit Number: BY3860	Original Permit Number: IPCMINVAR Date Approved: 5-11-2004 Effective Date: 5-11-2004 Status: Superseded By Variation
DO	183m NW	Operator: Lundbeck Pharmaceuticals Ltd Address: Seal Sands Terminal, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BY6796	Original Permit Number: IPCMINVAR Date Approved: 6-1-2005 Effective Date: 14-1-2005 Status: Superseded By Variation
DO	183m NW	Operator: Lundbeck Pharmaceuticals Ltd Address: Seal Sands Terminal, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: BY8748	Original Permit Number: IPCMINVAR Date Approved: 15-1-2005 Effective Date: 19-1-2005 Status: Revoked - Now Ippc
DO	183m NW	Operator: Conocophillips Petroleum Co UK Ltd Address: Phillips Petroleum Site, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Petroleum Processes Permit Number: BZ3156	Original Permit Number: IPCMINVAR Date Approved: 20-6-2005 Effective Date: 20-6-2005 Status: Superseded By Variation
DO	183m NW	Operator: Conocophillips Petroleum Co UK Ltd Address: Phillips Petroleum Site, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Petroleum Processes Permit Number: CA7349	Original Permit Number: IPCMINVAR Date Approved: 22-8-2006 Effective Date: 22-8-2006 Status: Revoked - Now Ippc

ID	Location	Details	
DO	183m NW	Operator: Px Ltd Address: Teesside Gas Processing Plant, Seal Sands Road, Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Gasification And Associated Processes Permit Number: CA9970	Original Permit Number: IPCMINVAR Date Approved: 20-12-2006 Effective Date: 21-12-2006 Status: Revoked - Now Ippc
AG	195m SE	Operator: Petroplus Refining Teesside Limited Address: Boc Ltd, North Tees Works, Middlesbrough, Cleveland, TS2 1TT Process: Petroleum Processes Permit Number: BJ6470	Original Permit Number: IPCMINVAR Date Approved: - Effective Date: - Status: Superseded
EB	258m W	Operator: Conocophillips Petroleum Co UK Ltd Address: Greatham Tank Farm, Seal Sands, Middlesbrough, Cleveland, TS2 1UH Process: Petroleum Processes Permit Number: AF5590	Original Permit Number: IPCAPP Date Approved: 26-1-1993 Effective Date: 26-1-1993 Status: Superseded By Variation
EB	258m W	Operator: Conocophillips Petroleum Co UK Ltd Address: Greatham Tank Farm, Seal Sands, Middlesbrough, Cleveland, TS2 1UH Process: Petroleum Processes Permit Number: AO2167	Original Permit Number: IPCMINVAR Date Approved: 9-8-1994 Effective Date: 18-8-1994 Status: Superseded By Variation
EB	258m W	Operator: Conocophillips Petroleum Co UK Ltd Address: Greatham Tank Farm, Seal Sands, Middlesbrough, Cleveland, TS2 1UH Process: Petroleum Processes Permit Number: AX2995	Original Permit Number: IPCMINVAR Date Approved: 17-12-1996 Effective Date: 1-1-1997 Status: Superseded By Variation
EB	258m W	Operator: Conocophillips Petroleum Co UK Ltd Address: Greatham Tank Farm, Seal Sands, Middlesbrough, Cleveland, TS2 1UH Process: Petroleum Processes Permit Number: BD7880	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Revoked - Now Ippc
EI	321m NW	Operator: Dow Chemical Co Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UD Process: Manufacture And Use Of Organic Chemicals Permit Number: AD8911	Original Permit Number: IPCAPP Date Approved: 22-7-1992 Effective Date: 22-7-1992 Status: Superseded By Variation
EI	321m NW	Operator: Dow Chemical Co Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UD Process: Manufacture And Use Of Organic Chemicals Permit Number: AK5644	Original Permit Number: IPCAIRAPP Date Approved: 25-3-1994 Effective Date: 30-3-1994 Status: Superseded By Variation
EI	321m NW	Operator: Lundbeck Pharmaceuticals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AK8899	Original Permit Number: IPCAIRAPP Date Approved: 24-3-1994 Effective Date: 30-3-1994 Status: Superseded By Variation

ID	Location	Details	
EI	321m NW	Operator: Dow Chemical Co Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UD Process: Manufacture And Use Of Organic Chemicals Permit Number: AN8631	Original Permit Number: IPCMINVAR Date Approved: 2-8-1994 Effective Date: 3-8-1994 Status: Superseded By Variation
EI	321m NW	Operator: Dow Chemical Co Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UD Process: Inorganic Chemical Processes Permit Number: AO0237	Original Permit Number: IPCAIRAPP Date Approved: 15-12-1994 Effective Date: 23-12-1994 Status: Superseded By Variation
EI	321m NW	Operator: Dow Chemical Co Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UD Process: Manufacture And Use Of Organic Chemicals Permit Number: AO9927	Original Permit Number: IPCMINVAR Date Approved: 20-1-1995 Effective Date: 20-1-1995 Status: Superseded By Variation
EI	321m NW	Operator: Dow Chemical Co Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UD Process: Manufacture And Use Of Organic Chemicals Permit Number: AP6613	Original Permit Number: IPCMINVAR Date Approved: 18-4-1995 Effective Date: 18-4-1995 Status: Superseded By Variation
EI	321m NW	Operator: Lundbeck Pharmaceuticals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AP7334	Original Permit Number: IPCMINVAR Date Approved: 20-1-1995 Effective Date: 20-1-1995 Status: Superseded By Variation
EI	321m NW	Operator: Dow Chemical Co Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UD Process: Manufacture And Use Of Organic Chemicals Permit Number: AR0551	Original Permit Number: IPCMINVAR Date Approved: 28-7-1995 Effective Date: 2-8-1995 Status: Superseded By Variation
EI	321m NW	Operator: Dow Chemical Co Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UD Process: Inorganic Chemical Processes Permit Number: AS3919	Original Permit Number: IPCMINVAR Date Approved: 12-11-1995 Effective Date: 13-11-1995 Status: Superseded By Variation
EI	321m NW	Operator: Dow Chemical Co Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UD Process: Manufacture And Use Of Organic Chemicals Permit Number: AS5865	Original Permit Number: IPCMINVAR Date Approved: 11-9-1995 Effective Date: 15-9-1995 Status: Superseded By Variation
EI	321m NW	Operator: Dow Chemical Co Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UD Process: Manufacture And Use Of Organic Chemicals Permit Number: AT7863	Original Permit Number: IPCMINVAR Date Approved: 22-10-1995 Effective Date: 23-10-1995 Status: Superseded By Variation

ID	Location	Details	
EI	321m NW	Operator: Dow Chemical Co Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UD Process: Manufacture And Use Of Organic Chemicals Permit Number: AU4550	Original Permit Number: IPCMINVAR Date Approved: 10-1-1996 Effective Date: 15-1-1996 Status: Superseded By Variation
EI	321m NW	Operator: Dow Chemical Co Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UD Process: Manufacture And Use Of Organic Chemicals Permit Number: AU5572	Original Permit Number: IPCMINVAR Date Approved: 18-1-1996 Effective Date: 26-1-1996 Status: Superseded By Variation
EI	321m NW	Operator: Dow Chemical Co Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UD Process: Manufacture And Use Of Organic Chemicals Permit Number: AU6706	Original Permit Number: IPCMINVAR Date Approved: 7-2-1996 Effective Date: 9-2-1996 Status: Superseded By Variation
EI	321m NW	Operator: Dow Chemical Co Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UD Process: Inorganic Chemical Processes Permit Number: AV1122	Original Permit Number: IPCMINVAR Date Approved: 6-3-1996 Effective Date: 7-3-1996 Status: Superseded By Variation
EI	321m NW	Operator: Dow Chemical Co Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UD Process: Manufacture And Use Of Organic Chemicals Permit Number: AV6094	Original Permit Number: IPCMINVAR Date Approved: 16-5-1996 Effective Date: 16-5-1996 Status: Superseded By Variation
EI	321m NW	Operator: Lundbeck Pharmaceuticals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AV7511	Original Permit Number: IPCMINVAR Date Approved: 23-8-1996 Effective Date: 23-8-1996 Status: Superseded By Variation
EI	321m NW	Operator: Lundbeck Pharmaceuticals Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UB Process: Manufacture And Use Of Organic Chemicals Permit Number: AX6397	Original Permit Number: IPCMINVAR Date Approved: 21-2-1997 Effective Date: 28-2-1997 Status: Revoked
EI	321m NW	Operator: Dow Chemical Co Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UD Process: Manufacture And Use Of Organic Chemicals Permit Number: AZ2295	Original Permit Number: IPCMAJVAR Date Approved: 3-11-1997 Effective Date: 3-11-1997 Status: Superseded By Variation
EI	321m NW	Operator: Dow Chemical Co Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UD Process: Manufacture And Use Of Organic Chemicals Permit Number: BA5180	Original Permit Number: IPCMINVAR Date Approved: 4-2-1998 Effective Date: 6-2-1998 Status: Superseded By Variation

ID	Location	Details	
EI	321m NW	Operator: Dow Chemical Co Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UD Process: Manufacture And Use Of Organic Chemicals Permit Number: BA7964	Original Permit Number: IPCMINVAR Date Approved: 6-3-1998 Effective Date: 10-3-1998 Status: Superseded By Variation
EI	321m NW	Operator: Dow Chemical Co Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UD Process: Inorganic Chemical Processes Permit Number: BB6238	Original Permit Number: IPCMINVAR Date Approved: 30-7-1998 Effective Date: 6-8-1998 Status: Superseded By Variation
EI	321m NW	Operator: Dow Chemical Co Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UD Process: Manufacture And Use Of Organic Chemicals Permit Number: BC0812	Original Permit Number: IPCMINVAR Date Approved: 7-1-1999 Effective Date: 11-1-1999 Status: Superseded By Variation
EI	321m NW	Operator: Dow Chemical Co Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UD Process: Manufacture And Use Of Organic Chemicals Permit Number: BC5156	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Revoked - Now Ippc
EI	321m NW	Operator: Dow Chemical Co Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UD Process: Manufacture And Use Of Organic Chemicals Permit Number: BE3723	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Superseded By Variation
EI	321m NW	Operator: Dow Chemical Co Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UD Process: Inorganic Chemical Processes Permit Number: BE5505	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Revoked - Now Ippc
EI	321m NW	Operator: Dow Chemical Co Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UD Process: Manufacture And Use Of Organic Chemicals Permit Number: BF1840	Original Permit Number: IPCMINVAR Date Approved: 30-3-1999 Effective Date: 31-3-1999 Status: Superseded By Variation
EI	321m NW	Operator: Dow Chemical Co Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UD Process: Manufacture And Use Of Organic Chemicals Permit Number: BH2464	Original Permit Number: IPCMINVAR Date Approved: 26-11-1999 Effective Date: 26-11-1999 Status: Superseded By Variation
EI	321m NW	Operator: Dow Chemical Co Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UD Process: Manufacture And Use Of Organic Chemicals Permit Number: BI2559	Original Permit Number: IPCMINVAR Date Approved: 6-6-2000 Effective Date: 9-6-2000 Status: Superseded By Variation

ID	Location	Details	
EI	321m NW	Operator: Dow Chemical Co Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UD Process: Manufacture And Use Of Organic Chemicals Permit Number: BK8494	Original Permit Number: IPCMINVAR Date Approved: 5-4-2001 Effective Date: 10-4-2001 Status: Superseded By Variation
EI	321m NW	Operator: Dow Chemical Co Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UD Process: Manufacture And Use Of Organic Chemicals Permit Number: BR7437	Original Permit Number: IPCMINVAR Date Approved: 28-3-2002 Effective Date: 5-4-2002 Status: Superseded By Variation
EI	321m NW	Operator: Dow Chemical Co Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UD Process: Manufacture And Use Of Organic Chemicals Permit Number: BT0901	Original Permit Number: IPCMINVAR Date Approved: 20-1-2003 Effective Date: 24-1-2003 Status: Superseded By Variation
EI	321m NW	Operator: Dow Chemical Co Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UD Process: Manufacture And Use Of Organic Chemicals Permit Number: BU9475	Original Permit Number: IPCMINVAR Date Approved: 21-5-2003 Effective Date: 22-5-2003 Status: Revoked - Now Ippc
EM	334m N	Operator: Vopak Terminal Teesside Ltd Address: Seal Sands, Middlesbrough, Cleveland, TS2 1UA Process: The Storage Of Chemicals In Bulk Permit Number: AJ5533	Original Permit Number: IPCAIRAPP Date Approved: 1-10-1993 Effective Date: 1-10-1993 Status: Referred To La
EP	360m W	Operator: Hodgson Specialities Ltd Address: Teesport Industrial Estate, Middlesbrough, Cleveland, TS6 7SA Process: Manufacture And Use Of Organic Chemicals Permit Number: AB1754	Original Permit Number: IPCAPP Date Approved: 17-3-1992 Effective Date: 17-3-1992 Status: Superseded By Variation
EP	360m W	Operator: Hodgson Specialities Ltd Address: Teesport Division, Teesport Industrial Estate, Middlesbrough, Cleveland, TS6 7SA Process: Manufacture And Use Of Organic Chemicals Permit Number: AB9569	Original Permit Number: IPCAPP Date Approved: 8-5-1992 Effective Date: 8-5-1992 Status: Surrendered
EP	360m W	Operator: Hodgson Specialities Ltd Address: Teesport Industrial Estate, Middlesbrough, Cleveland, TS6 7SA Process: Manufacture And Use Of Organic Chemicals Permit Number: AG7105	Original Permit Number: IPCAIRAPP Date Approved: 2-3-1993 Effective Date: 2-3-1993 Status: Revoked
EP	360m W	Operator: Albermarle UK Holdings Ltd (dissolved) Address: Teesport Division, Teesport Industrial Estate, Middlesbrough, Cleveland, TS6 7SA Process: Manufacture And Use Of Organic Chemicals Permit Number: AI7831	Original Permit Number: IPCAPP Date Approved: 15-10-1993 Effective Date: 15-10-1993 Status: Superseded By Variation

ID	Location	Details	
EP	360m W	Operator: Hodgson Specialities Ltd Address: Teesport Industrial Estate, Middlesbrough, Cleveland, TS6 7SA Process: Manufacture And Use Of Organic Chemicals Permit Number: AI9346	Original Permit Number: IPCMINVAR Date Approved: 7-6-1993 Effective Date: 7-6-1993 Status: Revoked
EP	360m W	Operator: Albermarle UK Holdings Ltd (dissolved) Address: Teesport Division, Teesport Industrial Estate, Middlesbrough, Cleveland, TS6 7SA Process: Manufacture And Use Of Organic Chemicals Permit Number: AK3684	Original Permit Number: IPCAPP Date Approved: 8-3-1994 Effective Date: 15-3-1994 Status: Superseded By Variation
EP	360m W	Operator: Albermarle UK Holdings Ltd (dissolved) Address: Teesport Division, Teesport Industrial Estate, Middlesbrough, Cleveland, TS6 7SA Process: Manufacture And Use Of Organic Chemicals Permit Number: AN9778	Original Permit Number: IPCMINVAR Date Approved: 12-8-1994 Effective Date: 30-9-1994 Status: Superseded By Variation
EP	360m W	Operator: Albermarle UK Holdings Ltd (dissolved) Address: Teesport Division, Teesport Industrial Estate, Middlesbrough, Cleveland, TS6 7SA Process: Manufacture And Use Of Organic Chemicals Permit Number: AP6621	Original Permit Number: IPCMINVAR Date Approved: 27-1-1995 Effective Date: 3-2-1995 Status: Superseded By Variation
EP	360m W	Operator: Albermarle UK Holdings Ltd (dissolved) Address: Teesport Division, Teesport Industrial Estate, Middlesbrough, Cleveland, TS6 7SA Process: Manufacture And Use Of Organic Chemicals Permit Number: AP7342	Original Permit Number: IPCMINVAR Date Approved: 24-1-1995 Effective Date: 26-1-1995 Status: Superseded By Variation
EP	360m W	Operator: Albermarle UK Holdings Ltd (dissolved) Address: Teesport Division, Teesport Industrial Estate, Middlesbrough, Cleveland, TS6 7SA Process: Manufacture And Use Of Organic Chemicals Permit Number: AQ8549	Original Permit Number: IPCMINVAR Date Approved: 21-3-1995 Effective Date: 22-3-1995 Status: Superseded By Variation
EP	360m W	Operator: Albermarle UK Holdings Ltd (dissolved) Address: Teesport Division, Teesport Industrial Estate, Middlesbrough, Cleveland, TS6 7SA Process: Manufacture And Use Of Organic Chemicals Permit Number: AR0110	Original Permit Number: IPCMINVAR Date Approved: 21-4-1995 Effective Date: 11-5-1995 Status: Superseded By Variation
EP	360m W	Operator: Albermarle UK Holdings Ltd (dissolved) Address: Teesport Division, Teesport Industrial Estate, Middlesbrough, Cleveland, TS6 7SA Process: Manufacture And Use Of Organic Chemicals Permit Number: AR2848	Original Permit Number: IPCMINVAR Date Approved: 2-5-1995 Effective Date: 5-5-1995 Status: Superseded By Variation
EP	360m W	Operator: Albermarle UK Holdings Ltd (dissolved) Address: Teesport Division, Teesport Industrial Estate, Middlesbrough, Cleveland, TS6 7SA Process: Manufacture And Use Of Organic Chemicals Permit Number: AS2726	Original Permit Number: IPCMINVAR Date Approved: 4-8-1995 Effective Date: 11-8-1995 Status: Superseded By Variation

ID	Location	Details	
EP	360m W	Operator: Albermarle UK Holdings Ltd (dissolved) Address: Teesport Division, Teesport Industrial Estate, Middlesbrough, Cleveland, TS6 7SA Process: Manufacture And Use Of Organic Chemicals Permit Number: AV7554	Original Permit Number: IPCMINVAR Date Approved: 24-5-1996 Effective Date: 24-5-1996 Status: Superseded By Variation
EP	360m W	Operator: Albermarle UK Holdings Ltd (dissolved) Address: Teesport Division, Teesport Industrial Estate, Middlesbrough, Cleveland, TS6 7SA Process: Manufacture And Use Of Organic Chemicals Permit Number: AX1093	Original Permit Number: IPCMINVAR Date Approved: 15-11-1996 Effective Date: 22-11-1996 Status: Superseded By Variation
EP	360m W	Operator: Albermarle UK Holdings Ltd (dissolved) Address: Teesport Division, Teesport Industrial Estate, Middlesbrough, Cleveland, TS6 7SA Process: Manufacture And Use Of Organic Chemicals Permit Number: AX1620	Original Permit Number: IPCMINVAR Date Approved: 14-11-1996 Effective Date: 22-11-1996 Status: Superseded By Variation
EP	360m W	Operator: Albermarle UK Holdings Ltd (dissolved) Address: Teesport Division, Teesport Industrial Estate, Middlesbrough, Cleveland, TS6 7SA Process: Manufacture And Use Of Organic Chemicals Permit Number: AY1633	Original Permit Number: IPCMINVAR Date Approved: 7-3-1997 Effective Date: 14-3-1997 Status: Superseded By Variation
EP	360m W	Operator: Albermarle UK Holdings Ltd (dissolved) Address: Teesport Division, Teesport Industrial Estate, Middlesbrough, Cleveland, TS6 7SA Process: Manufacture And Use Of Organic Chemicals Permit Number: AZ6240	Original Permit Number: IPCMINVAR Date Approved: 1-9-1997 Effective Date: 7-9-1997 Status: Superseded By Variation
EP	360m W	Operator: Albermarle UK Holdings Ltd (dissolved) Address: Teesport Division, Teesport Industrial Estate, Middlesbrough, Cleveland, TS6 7SA Process: Manufacture And Use Of Organic Chemicals Permit Number: BA6470	Original Permit Number: IPCMINVAR Date Approved: 9-2-1998 Effective Date: 9-2-1998 Status: Superseded By Variation
EP	360m W	Operator: Albermarle UK Holdings Ltd (dissolved) Address: Teesport Division, Teesport Industrial Estate, Middlesbrough, Cleveland, TS6 7SA Process: Manufacture And Use Of Organic Chemicals Permit Number: BA8936	Original Permit Number: IPCMINVAR Date Approved: 17-3-1998 Effective Date: 17-3-1998 Status: Superseded By Variation
EP	360m W	Operator: Albermarle UK Holdings Ltd (dissolved) Address: Teesport Division, Teesport Industrial Estate, Middlesbrough, Cleveland, TS6 7SA Process: Manufacture And Use Of Organic Chemicals Permit Number: BC2564	Original Permit Number: IPCMINVAR Date Approved: 15-10-1998 Effective Date: 16-10-1998 Status: Superseded By Variation
EP	360m W	Operator: Albermarle UK Holdings Ltd (dissolved) Address: Teesport Division, Teesport Industrial Estate, Middlesbrough, Cleveland, TS6 7SA Process: Manufacture And Use Of Organic Chemicals Permit Number: BC4907	Original Permit Number: IPCMINVAR Date Approved: 26-2-1999 Effective Date: 1-3-1999 Status: Superseded By Variation

ID	Location	Details	
EP	360m W	Operator: Albermarle UK Holdings Ltd (dissolved) Address: Teesport Division, Teesport Industrial Estate, Middlesbrough, Cleveland, TS6 7SA Process: Manufacture And Use Of Organic Chemicals Permit Number: BE3219	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Superseded By Variation
EP	360m W	Operator: Albermarle UK Holdings Ltd (dissolved) Address: Teesport Division, Teesport Industrial Estate, Middlesbrough, Cleveland, TS6 7SA Process: Manufacture And Use Of Organic Chemicals Permit Number: BE6595	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Superseded By Variation
EP	360m W	Operator: Albermarle UK Holdings Ltd (dissolved) Address: Teesport Industrial Estate, Middlesbrough, Cleveland, TS6 7SA Process: Recovery Processes Permit Number: BH0844	Original Permit Number: IPCAPP Date Approved: 29-3-2000 Effective Date: 31-3-2000 Status: Superseded By Variation
EP	360m W	Operator: Albermarle UK Holdings Ltd (dissolved) Address: Teesport Division, Teesport Industrial Estate, Middlesbrough, Cleveland, TS6 7SA Process: Manufacture And Use Of Organic Chemicals Permit Number: BH2855	Original Permit Number: IPCMINVAR Date Approved: 27-10-1999 Effective Date: 27-10-1999 Status: Superseded By Variation
EP	360m W	Operator: Albermarle UK Holdings Ltd (dissolved) Address: Teesport Division, Teesport Industrial Estate, Middlesbrough, Cleveland, TS6 7SA Process: Manufacture And Use Of Organic Chemicals Permit Number: BI0793	Original Permit Number: IPCMINVAR Date Approved: 5-4-2000 Effective Date: 10-4-2000 Status: Revoked - Now Ippc
EP	360m W	Operator: Albermarle UK Holdings Ltd (dissolved) Address: Teesport Industrial Estate, Middlesbrough, Cleveland, TS6 7SA Process: Recovery Processes Permit Number: BI9677	Original Permit Number: IPCMINVAR Date Approved: 28-7-2000 Effective Date: 31-7-2000 Status: Superseded By Variation
EP	360m W	Operator: Albermarle UK Holdings Ltd (dissolved) Address: Teesport Division, Teesport Industrial Estate, Middlesbrough, Cleveland, TS6 7SA Process: Manufacture And Use Of Organic Chemicals Permit Number: BJ2695	Original Permit Number: IPCMINVAR Date Approved: 23-8-2000 Effective Date: 25-8-2000 Status: Revoked - Now Ippc
EP	360m W	Operator: Albermarle UK Holdings Ltd (dissolved) Address: Teesport Industrial Estate, Middlesbrough, Cleveland, TS6 7SA Process: Recovery Processes Permit Number: BJ5228	Original Permit Number: IPCMINVAR Date Approved: 20-10-2000 Effective Date: 20-10-2000 Status: Revoked - Now Ippc
EZ	433m N	Operator: Corus UK Ltd Address: Teesside Works, Redcar, Cleveland, TS10 5QW Process: Combustion Processes Permit Number: AA2950	Original Permit Number: IPCAIRAPP Date Approved: 17-8-1992 Effective Date: 17-8-1992 Status: Superseded By Variation

ID	Location	Details	
EZ	433m N	Operator: Corus UK Ltd Address: Teesside Works, Redcar, Cleveland, TS10 5QW Process: Combustion Processes Permit Number: AJ0094	Original Permit Number: IPCMINVAR Date Approved: 18-6-1993 Effective Date: 18-6-1993 Status: Superseded By Variation
EZ	433m N	Operator: Corus UK Ltd Address: Teesside Works, Redcar, Cleveland, TS10 5QW Process: Combustion Processes Permit Number: AL3779	Original Permit Number: IPCMINVAR Date Approved: 1-4-1994 Effective Date: 1-4-1994 Status: Superseded By Variation
EZ	433m N	Operator: Corus UK Ltd Address: Teesside Works, Redcar, Cleveland, TS10 5QW Process: Iron And Steel Permit Number: AR0241	Original Permit Number: IPCAIRAPP Date Approved: 7-9-1995 Effective Date: 14-9-1995 Status: Superseded By Variation
EZ	433m N	Operator: Corus UK Ltd Address: Teesside Works, Redcar, Cleveland, TS10 5QW Process: Combustion Processes Permit Number: AS6411	Original Permit Number: IPCMINVAR Date Approved: 11-8-1995 Effective Date: 18-8-1995 Status: Superseded By Variation
EZ	433m N	Operator: Corus UK Ltd Address: Teesside Works, Redcar, Cleveland, TS10 5QW Process: Combustion Processes Permit Number: AT4414	Original Permit Number: IPCMINVAR Date Approved: 2-10-1995 Effective Date: 16-10-1995 Status: Revoked
EZ	433m N	Operator: Corus UK Ltd Address: Teesside Works, Redcar, Cleveland, TS10 5QW Process: Iron And Steel Permit Number: AV7325	Original Permit Number: IPCMINVAR Date Approved: 24-6-1996 Effective Date: 1-7-1996 Status: Superseded By Variation
EZ	433m N	Operator: Corus UK Ltd Address: Teesside Works, Redcar, Cleveland, TS10 5QW Process: Iron And Steel Permit Number: AW7061	Original Permit Number: IPCMINVAR Date Approved: 20-9-1996 Effective Date: 20-9-1996 Status: Superseded By Variation
EZ	433m N	Operator: Corus UK Ltd Address: Teesside Works, Redcar, Cleveland, TS10 5QW Process: Iron And Steel Permit Number: AX2359	Original Permit Number: IPCMINVAR Date Approved: 13-12-1996 Effective Date: 20-12-1996 Status: Superseded By Variation
EZ	433m N	Operator: Corus UK Ltd Address: Teesside Works, Redcar, Cleveland, TS10 5QW Process: Iron And Steel Permit Number: AZ7343	Original Permit Number: IPCMINVAR Date Approved: 12-9-1997 Effective Date: 19-9-1997 Status: Superseded By Variation

ID	Location	Details	
EZ	433m N	Operator: Corus UK Ltd Address: Teesside Works, Redcar, Cleveland, TS10 5QW Process: Iron And Steel Permit Number: AZ8480	Original Permit Number: IPCMINVAR Date Approved: 17-10-1997 Effective Date: 24-10-1997 Status: Superseded By Variation
EZ	433m N	Operator: Corus UK Ltd Address: Teesside Works, Redcar, Cleveland, TS10 5QW Process: Iron And Steel Permit Number: BA2423	Original Permit Number: IPCMINVAR Date Approved: 16-12-1997 Effective Date: 1-1-1998 Status: Superseded By Variation
EZ	433m N	Operator: Corus UK Ltd Address: Teesside Works, Redcar, Cleveland, TS10 5QW Process: Iron And Steel Permit Number: BA7182	Original Permit Number: IPCMINVAR Date Approved: 17-2-1998 Effective Date: 17-2-1998 Status: Superseded By Variation
EZ	433m N	Operator: Corus UK Ltd Address: Teesside Works, Redcar, Cleveland, TS10 5QW Process: Iron And Steel Permit Number: BB5312	Original Permit Number: IPCMINVAR Date Approved: 26-6-1998 Effective Date: 26-6-1998 Status: Superseded By Variation
EZ	433m N	Operator: Corus UK Ltd Address: Teesside Works, Redcar, Cleveland, TS10 5QW Process: Iron And Steel Permit Number: BC0871	Original Permit Number: IPCMINVAR Date Approved: 16-9-1998 Effective Date: 17-9-1998 Status: Superseded By Variation
EZ	433m N	Operator: Corus UK Ltd Address: Teesside Works, Redcar, Cleveland, TS10 5QW Process: Iron And Steel Permit Number: BC2351	Original Permit Number: IPCMINVAR Date Approved: 10-2-1999 Effective Date: 12-2-1999 Status: Superseded By Variation
EZ	433m N	Operator: Corus UK Ltd Address: Teesside Works, Redcar, Cleveland, TS10 5QW Process: Iron And Steel Permit Number: BE6285	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Superseded By Variation
EZ	433m N	Operator: Corus UK Ltd Address: Teesside Works, Redcar, Cleveland, TS10 5QW Process: Iron And Steel Permit Number: BH5528	Original Permit Number: IPCMINVAR Date Approved: 24-1-2000 Effective Date: 28-1-2000 Status: Superseded By Variation
EZ	433m N	Operator: Corus UK Ltd Address: Teesside Works, Redcar, Cleveland, TS10 5QW Process: Iron And Steel Permit Number: BH8144	Original Permit Number: IPCMINVAR Date Approved: 31-1-2000 Effective Date: 31-1-2000 Status: Superseded By Variation

ID	Location	Details	
EZ	433m N	Operator: Corus UK Ltd Address: Teesside Works, Redcar, Cleveland, TS10 5QW Process: Iron And Steel Permit Number: BH8837	Original Permit Number: IPCMINVAR Date Approved: 21-2-2000 Effective Date: 28-2-2000 Status: Superseded By Variation
EZ	433m N	Operator: Corus UK Ltd Address: Teesside Works, Redcar, Cleveland, TS10 5QW Process: Iron And Steel Permit Number: BJ2962	Original Permit Number: IPCMINVAR Date Approved: 19-12-2000 Effective Date: 5-1-2001 Status: Superseded By Variation
EZ	433m N	Operator: Corus UK Ltd Address: Teesside Works, Redcar, Cleveland, TS10 5QW Process: Iron And Steel Permit Number: BL2050	Original Permit Number: IPCMINVAR Date Approved: 11-6-2001 Effective Date: 11-6-2001 Status: Superseded By Variation
EZ	433m N	Operator: Corus UK Ltd Address: Teesside Works, Redcar, Cleveland, TS10 5QW Process: Iron And Steel Permit Number: BV3227	Original Permit Number: IPCMINVAR Date Approved: 22-7-2003 Effective Date: 4-8-2003 Status: Superseded By Variation
EZ	433m N	Operator: Corus UK Ltd Address: Teesside Works, Redcar, Cleveland, TS10 5QW Process: Iron And Steel Permit Number: BX8203	Original Permit Number: IPCMINVAR Date Approved: 27-4-2004 Effective Date: 27-4-2004 Status: Revoked - Now Ippc
EZ	443m N	Operator: Corus UK Ltd Address: Teesside Works, Steel House, Redcar, Cleveland, TS10 5QW Process: Carbonisation And Associated Processes Permit Number: AF8530	Original Permit Number: IPCAIRAPP Date Approved: 23-7-1993 Effective Date: 23-7-1993 Status: Superseded By Variation
EZ	443m N	Operator: Corus UK Ltd Address: Redcar Sinter Plant, Steel House, Redcar, Cleveland, TS10 5QW Process: Carbonisation And Associated Processes Permit Number: AF8548	Original Permit Number: IPCAIRAPP Date Approved: 23-7-1993 Effective Date: 23-7-1993 Status: Superseded By Variation
EZ	443m N	Operator: Corus UK Ltd Address: Redcar Sinter Plant, Steel House, Redcar, Cleveland, TS10 5QW Process: Carbonisation And Associated Processes Permit Number: AL3876	Original Permit Number: IPCMINVAR Date Approved: 21-7-1994 Effective Date: 28-7-1994 Status: Superseded By Variation
EZ	443m N	Operator: Corus UK Ltd Address: Redcar Sinter Plant, Steel House, Redcar, Cleveland, TS10 5QW Process: Carbonisation And Associated Processes Permit Number: AO6413	Original Permit Number: IPCMINVAR Date Approved: 3-10-1994 Effective Date: 17-10-1994 Status: Superseded By Variation

ID	Location	Details	
EZ	443m N	Operator: Corus UK Ltd Address: Teesside Works, Steel House, Redcar, Cleveland, TS10 5QW Process: Carbonisation And Associated Processes Permit Number: AO8971	Original Permit Number: IPCMINVAR Date Approved: 11-1-1995 Effective Date: 18-1-1995 Status: Superseded By Variation
EZ	443m N	Operator: Corus UK Ltd Address: Teesside Works, Steel House, Redcar, Cleveland, TS10 5QW Process: Iron And Steel Permit Number: AO9684	Original Permit Number: IPCAPP Date Approved: 24-1-1995 Effective Date: 1-2-1995 Status: Superseded By Variation
EZ	443m N	Operator: Corus UK Ltd Address: Redcar Sinter Plant, Steel House, Redcar, Cleveland, TS10 5QW Process: Carbonisation And Associated Processes Permit Number: AQ5876	Original Permit Number: IPCMINVAR Date Approved: 2-10-1995 Effective Date: 16-10-1995 Status: Superseded By Variation
EZ	443m N	Operator: Corus UK Ltd Address: Teesside Works, Steel House, Redcar, Cleveland, TS10 5QW Process: Carbonisation And Associated Processes Permit Number: AQ8565	Original Permit Number: IPCMINVAR Date Approved: 27-7-1995 Effective Date: 3-8-1995 Status: Superseded By Variation
EZ	443m N	Operator: Corus UK Ltd Address: Teesside Works, Steel House, Redcar, Cleveland, TS10 5QW Process: Iron And Steel Permit Number: AS0375	Original Permit Number: IPCMINVAR Date Approved: 7-7-1995 Effective Date: 14-7-1995 Status: Superseded By Variation
EZ	443m N	Operator: Corus UK Ltd Address: Teesside Works, Steel House, Redcar, Cleveland, TS10 5QW Process: Carbonisation And Associated Processes Permit Number: AT4422	Original Permit Number: IPCMINVAR Date Approved: 2-10-1995 Effective Date: 16-10-1995 Status: Superseded By Variation
EZ	443m N	Operator: Corus UK Ltd Address: Teesside Works, Steel House, Redcar, Cleveland, TS10 5QW Process: Carbonisation And Associated Processes Permit Number: AU4746	Original Permit Number: IPCMAJVAR Date Approved: 29-1-1996 Effective Date: 12-2-1996 Status: Superseded By Variation
EZ	443m N	Operator: Corus UK Ltd Address: Redcar Sinter Plant, Steel House, Redcar, Cleveland, TS10 5QW Process: Carbonisation And Associated Processes Permit Number: AU9306	Original Permit Number: IPCMINVAR Date Approved: 15-3-1996 Effective Date: 29-3-1996 Status: Superseded By Variation
EZ	443m N	Operator: Corus UK Ltd Address: Redcar Sinter Plant, Steel House, Redcar, Cleveland, TS10 5QW Process: Carbonisation And Associated Processes Permit Number: AW7053	Original Permit Number: IPCMINVAR Date Approved: 20-9-1996 Effective Date: 20-9-1996 Status: Superseded By Variation

ID	Location	Details	
EZ	443m N	Operator: Corus UK Ltd Address: Teesside Works, Steel House, Redcar, Cleveland, TS10 5QW Process: Carbonisation And Associated Processes Permit Number: AX1140	Original Permit Number: IPCMINVAR Date Approved: 1-12-1997 Effective Date: 15-12-1997 Status: Superseded By Variation
EZ	443m N	Operator: Corus UK Ltd Address: Redcar Sinter Plant, Steel House, Redcar, Cleveland, TS10 5QW Process: Carbonisation And Associated Processes Permit Number: AY1455	Original Permit Number: IPCMINVAR Date Approved: 7-3-1997 Effective Date: 14-3-1997 Status: Superseded By Variation
EZ	443m N	Operator: Corus UK Ltd Address: Redcar Sinter Plant, Steel House, Redcar, Cleveland, TS10 5QW Process: Carbonisation And Associated Processes Permit Number: AY7526	Original Permit Number: IPCMAJVAR Date Approved: 12-9-1997 Effective Date: 19-9-1997 Status: Superseded By Variation
EZ	443m N	Operator: Corus UK Ltd Address: Teesside Works, Steel House, Redcar, Cleveland, TS10 5QW Process: Iron And Steel Permit Number: AZ4999	Original Permit Number: IPCMINVAR Date Approved: 15-8-1997 Effective Date: 22-8-1997 Status: Superseded By Variation
EZ	443m N	Operator: Corus UK Ltd Address: Redcar Sinter Plant, Steel House, Redcar, Cleveland, TS10 5QW Process: Carbonisation And Associated Processes Permit Number: AZ7734	Original Permit Number: IPCMINVAR Date Approved: 26-9-1997 Effective Date: 3-10-1997 Status: Superseded By Variation
EZ	443m N	Operator: Corus UK Ltd Address: Teesside Works, Steel House, Redcar, Cleveland, TS10 5QW Process: Carbonisation And Associated Processes Permit Number: BA2881	Original Permit Number: IPCMINVAR Date Approved: 23-1-1998 Effective Date: 30-1-1998 Status: Superseded By Variation
EZ	443m N	Operator: Corus UK Ltd Address: Redcar Sinter Plant, Steel House, Redcar, Cleveland, TS10 5QW Process: Carbonisation And Associated Processes Permit Number: BA3551	Original Permit Number: IPCMINVAR Date Approved: 23-12-1997 Effective Date: 30-12-1997 Status: Superseded By Variation
EZ	443m N	Operator: Corus UK Ltd Address: Redcar Sinter Plant, Steel House, Redcar, Cleveland, TS10 5QW Process: Carbonisation And Associated Processes Permit Number: BA5813	Original Permit Number: IPCMINVAR Date Approved: 23-1-1998 Effective Date: 23-1-1998 Status: Superseded By Variation
EZ	443m N	Operator: Corus UK Ltd Address: Teesside Works, Steel House, Redcar, Cleveland, TS10 5QW Process: Carbonisation And Associated Processes Permit Number: BA8740	Original Permit Number: IPCMINVAR Date Approved: 16-3-1998 Effective Date: 16-3-1998 Status: Superseded By Variation

ID	Location	Details	
EZ	443m N	Operator: Corus UK Ltd Address: Teesside Works, Steel House, Redcar, Cleveland, TS10 5QW Process: Iron And Steel Permit Number: BB2798	Original Permit Number: IPCMINVAR Date Approved: 11-9-1998 Effective Date: 14-9-1998 Status: Superseded By Variation
EZ	443m N	Operator: Corus UK Ltd Address: Teesside Works, Steel House, Redcar, Cleveland, TS10 5QW Process: Carbonisation And Associated Processes Permit Number: BC0847	Original Permit Number: IPCMINVAR Date Approved: 16-9-1998 Effective Date: 16-9-1998 Status: Superseded By Variation
EZ	443m N	Operator: Corus UK Ltd Address: Redcar Sinter Plant, Steel House, Redcar, Cleveland, TS10 5QW Process: Carbonisation And Associated Processes Permit Number: BE3111	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Superseded By Variation
EZ	443m N	Operator: Corus UK Ltd Address: Teesside Works, Steel House, Redcar, Cleveland, TS10 5QW Process: Iron And Steel Permit Number: BE4746	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Revoked
EZ	443m N	Operator: Corus UK Ltd Address: Teesside Works, Steel House, Redcar, Cleveland, TS10 5QW Process: Carbonisation And Associated Processes Permit Number: BE6277	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Superseded By Variation
EZ	443m N	Operator: Corus UK Ltd Address: Redcar Sinter Plant, Steel House, Redcar, Cleveland, TS10 5QW Process: Carbonisation And Associated Processes Permit Number: BF3168	Original Permit Number: IPCMINVAR Date Approved: 10-2-1999 Effective Date: 12-2-1999 Status: Superseded By Variation
EZ	443m N	Operator: Corus UK Ltd Address: Teesside Works, Steel House, Redcar, Cleveland, TS10 5QW Process: Carbonisation And Associated Processes Permit Number: BF3176	Original Permit Number: IPCMINVAR Date Approved: 15-2-1999 Effective Date: 15-2-1999 Status: Superseded By Variation
EZ	443m N	Operator: Corus UK Ltd Address: Redcar Sinter Plant, Steel House, Redcar, Cleveland, TS10 5QW Process: Carbonisation And Associated Processes Permit Number: BG1489	Original Permit Number: IPCMINVAR Date Approved: 21-5-1999 Effective Date: 21-5-1999 Status: Superseded By Variation
EZ	443m N	Operator: Corus UK Ltd Address: Redcar Sinter Plant, Steel House, Redcar, Cleveland, TS10 5QW Process: Carbonisation And Associated Processes Permit Number: BH8152	Original Permit Number: IPCMINVAR Date Approved: 31-1-2000 Effective Date: 31-1-2000 Status: Superseded By Variation

ID	Location	Details	
EZ	443m N	Operator: Corus UK Ltd Address: Teesside Works, Steel House, Redcar, Cleveland, TS10 5QW Process: Carbonisation And Associated Processes Permit Number: BH8179	Original Permit Number: IPCMINVAR Date Approved: 31-1-2000 Effective Date: 31-1-2000 Status: Revoked - Now Ippc
EZ	443m N	Operator: Corus UK Ltd Address: Redcar Sinter Plant, Steel House, Redcar, Cleveland, TS10 5QW Process: Carbonisation And Associated Processes Permit Number: BK6823	Original Permit Number: IPCMINVAR Date Approved: 28-3-2001 Effective Date: 30-3-2001 Status: Superseded By Variation
EZ	443m N	Operator: Corus UK Ltd Address: Redcar Sinter Plant, Steel House, Redcar, Cleveland, TS10 5QW Process: Carbonisation And Associated Processes Permit Number: BQ2626	Original Permit Number: IPCMINVAR Date Approved: 14-1-2002 Effective Date: 14-1-2002 Status: Superseded By Variation
EZ	443m N	Operator: Corus UK Ltd Address: Redcar Sinter Plant, Steel House, Redcar, Cleveland, TS10 5QW Process: Carbonisation And Associated Processes Permit Number: BR9081	Original Permit Number: IPCMINVAR Date Approved: 15-4-2002 Effective Date: 15-4-2002 Status: Superseded By Variation
EZ	443m N	Operator: Corus UK Ltd Address: Redcar Sinter Plant, Steel House, Redcar, Cleveland, TS10 5QW Process: Carbonisation And Associated Processes Permit Number: BX2264	Original Permit Number: IPCMINVAR Date Approved: 9-3-2004 Effective Date: 9-3-2004 Status: Revoked - Now Ippc
EZ	494m N	Operator: Corus UK Ltd Address: Electrical And Process Control Workshops, Teesside Works, Lackenby, Redcar, Cleveland, TS10 5QW Process: Combustion Processes Permit Number: AB7906	Original Permit Number: IPCAIRAPP Date Approved: 30-6-1993 Effective Date: 30-6-1993 Status: Superseded By Variation
EZ	494m N	Operator: Corus UK Ltd Address: General Steels, Teesside Works, Steel House, Redcar, Cleveland, TS10 5QW Process: Combustion Processes Permit Number: AF8866	Original Permit Number: IPCAPP Date Approved: 11-6-1993 Effective Date: 11-6-1993 Status: Superseded By Variation
EZ	494m N	Operator: Corus UK Ltd Address: Electrical And Process Control Workshops, Teesside Works, Lackenby, Redcar, Cleveland, TS10 5QW Process: Combustion Processes Permit Number: AL3701	Original Permit Number: IPCMINVAR Date Approved: 14-3-1994 Effective Date: 14-3-1994 Status: Revoked

ID	Location	Details	
EZ	494m N	Operator: Corus UK Ltd Address: General Steels, Teesside Works, Steel House, Redcar, Cleveland, TS10 5QW Process: Combustion Processes Permit Number: AL3787	Original Permit Number: IPCMINVAR Date Approved: 14-3-1994 Effective Date: 1-4-1994 Status: Superseded By Variation
EZ	494m N	Operator: Corus UK Ltd Address: General Steels, Teesside Works, Steel House, Redcar, Cleveland, TS10 5QW Process: Combustion Processes Permit Number: AP0097	Original Permit Number: IPCMINVAR Date Approved: 15-11-1994 Effective Date: 22-11-1994 Status: Revoked

This data is sourced from the Environment Agency and Natural Resources Wales.

4.11 Licensed industrial activities (Part A(1))

Records within 500m **723**

Records of Part A(1) installations regulated under the Environmental Permitting (England and Wales) Regulations 2016 for the release of substances to the environment.

Features are displayed on the Current industrial land use map on **page 208 >**

ID	Location	Details	
F	**On site**	**Operator: BASF PUBLIC LIMITED COMPANY** **Installation Name: SEAL SANDS BASF** **Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES** **Permit Number: BU2527IB** **Original Permit Number: BU2527IB**	**EPR Reference: EPR/BU2527IB** **Issue Date: 21/04/2004** **Effective Date: 17/12/2007** **Last date noted as effective: 07/01/2026** **Status: Superseded**
F	**On site**	**Operator: BASF PUBLIC LIMITED COMPANY** **Installation Name: SEAL SANDS BASF** **Process: INCINERATION OF HAZARDOUS WASTE** **Permit Number: BU2527IB** **Original Permit Number: BU2527IB**	**EPR Reference: EPR/BU2527IB** **Issue Date: 21/04/2004** **Effective Date: 17/12/2007** **Last date noted as effective: 07/01/2026** **Status: Superseded**
F	**On site**	**Operator: BASF PUBLIC LIMITED COMPANY** **Installation Name: SEAL SANDS BASF** **Process: INORGANIC CHEMICALS; SALTS EG AMMONIUM CHLORIDE** **Permit Number: BU2527IB** **Original Permit Number: BU2527IB**	**EPR Reference: EPR/BU2527IB** **Issue Date: 21/04/2004** **Effective Date: 17/12/2007** **Last date noted as effective: 07/01/2026** **Status: Superseded**

ID	Location	Details	
F	On site	Operator: BASF PUBLIC LIMITED COMPANY Installation Name: SEAL SANDS BASF Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: BU2527IB Original Permit Number: BU2527IB	EPR Reference: EPR/BU2527IB Issue Date: 21/04/2004 Effective Date: 17/12/2007 Last date noted as effective: 07/01/2026 Status: Superseded
F	On site	Operator: PX (TGPP) LIMITED Installation Name: Teesside Gas Processing Plant Process: GASIFICATION, LIQUIFAC. AND REFINING; REFINING GAS => 1000 TE/12 MONTHS Permit Number: NP3133LV Original Permit Number: NP3133LV	EPR Reference: EPR/NP3133LV Issue Date: 19/04/2007 Effective Date: 24/04/2025 Last date noted as effective: 07/01/2026 Status: Effective
F	On site	Operator: PX (TGPP) LIMITED Installation Name: Teesside Gas Processing Plant Process: COMBUSTION; ANY FUEL =>20MW BUT 50MW (UNLESS 1.1 A(1) B) Permit Number: NP3133LV Original Permit Number: NP3133LV	EPR Reference: EPR/NP3133LV Issue Date: 19/04/2007 Effective Date: 06/01/2020 Last date noted as effective: 28/04/2025 Status: Effective
F	On site	Operator: BASF Public Limited Company Installation Name: SEAL SANDS BASF Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: KP3739BL Original Permit Number: BU2527IB	EPR Reference: - Issue Date: 05/11/2004 Effective Date: 05/11/2004 Last date noted as effective: 21/03/2023 Status: Superceded
F	On site	Operator: BASF Public Limited Company Installation Name: SEAL SANDS BASF Process: INORGANIC CHEMICALS; SALTS EG AMMONIUM CHLORIDE Permit Number: QP3232SS Original Permit Number: BU2527IB	EPR Reference: - Issue Date: 03/11/2005 Effective Date: 03/11/2005 Last date noted as effective: 21/03/2023 Status: Superceded
F	On site	Operator: PX (TGPP) Ltd Installation Name: Teesside Gas Processing Plant EPR/NP3133LV Process: GASIFICATION, LIQUIFAC. AND REFINING; REFINING GAS => 1000 TE/12 MONTHS Permit Number: CP3438FE Original Permit Number: NP3133LV	EPR Reference: - Issue Date: 15/08/2012 Effective Date: 15/08/2012 Last date noted as effective: 21/03/2023 Status: Superceded
F	On site	Operator: BASF Public Limited Company Installation Name: SEAL SANDS BASF Process: COMBUSTION; ANY FUEL =>50MW Permit Number: KP3739BL Original Permit Number: BU2527IB	EPR Reference: - Issue Date: 05/11/2004 Effective Date: 05/11/2004 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
F	On site	**Operator: PX (TGPP) Ltd** **Installation Name: Teesside Gas Processing Plant EPR/NP3133LV** **Process: COMBUSTION; ANY FUEL =>20MW BUT 50MW (UNLESS 1.1 A(1) B)** **Permit Number: NP3530RP** **Original Permit Number: NP3133LV**	**EPR Reference: -** **Issue Date: 15/12/2015** **Effective Date: 15/12/2015** **Last date noted as effective: 21/03/2023** **Status: Superceded**
F	On site	**Operator: BASF Public Limited Company** **Installation Name: SEAL SANDS BASF** **Process: INCINERATION OF HAZARDOUS WASTE** **Permit Number: KP3739BL** **Original Permit Number: BU2527IB**	**EPR Reference: -** **Issue Date: 05/11/2004** **Effective Date: 05/11/2004** **Last date noted as effective: 21/03/2023** **Status: Superceded**
F	On site	**Operator: BASF Public Limited Company** **Installation Name: SEAL SANDS BASF** **Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES** **Permit Number: KP3739BL** **Original Permit Number: BU2527IB**	**EPR Reference: -** **Issue Date: 05/11/2004** **Effective Date: 05/11/2004** **Last date noted as effective: 21/03/2023** **Status: Superceded**
F	On site	**Operator: BASF Public Limited Company** **Installation Name: SEAL SANDS BASF** **Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS** **Permit Number: QP3232SS** **Original Permit Number: BU2527IB**	**EPR Reference: -** **Issue Date: 03/11/2005** **Effective Date: 03/11/2005** **Last date noted as effective: 21/03/2023** **Status: Superceded**
F	On site	**Operator: BASF Public Limited Company** **Installation Name: SEAL SANDS BASF** **Process: INCINERATION OF HAZARDOUS WASTE** **Permit Number: QP3232SS** **Original Permit Number: BU2527IB**	**EPR Reference: -** **Issue Date: 03/11/2005** **Effective Date: 03/11/2005** **Last date noted as effective: 21/03/2023** **Status: Superceded**
F	On site	**Operator: BASF Public Limited Company** **Installation Name: SEAL SANDS BASF** **Process: INORGANIC CHEMICALS; SALTS EG AMMONIUM CHLORIDE** **Permit Number: KP3739BL** **Original Permit Number: BU2527IB**	**EPR Reference: -** **Issue Date: 05/11/2004** **Effective Date: 05/11/2004** **Last date noted as effective: 21/03/2023** **Status: Superceded**
F	On site	**Operator: BASF Public Limited Company** **Installation Name: SEAL SANDS BASF** **Process: COMBUSTION; ANY FUEL =>50MW** **Permit Number: QP3232SS** **Original Permit Number: BU2527IB**	**EPR Reference: -** **Issue Date: 03/11/2005** **Effective Date: 03/11/2005** **Last date noted as effective: 21/03/2023** **Status: Superceded**
F	On site	**Operator: BASF Public Limited Company** **Installation Name: SEAL SANDS BASF** **Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES** **Permit Number: QP3232SS** **Original Permit Number: BU2527IB**	**EPR Reference: -** **Issue Date: 03/11/2005** **Effective Date: 03/11/2005** **Last date noted as effective: 21/03/2023** **Status: Superceded**

ID	Location	Details	
F	On site	Operator: PX (TGPP) Ltd Installation Name: Teesside Gas Processing Plant EPR/NP3133LV Process: GASIFICATION, LIQUIFAC. AND REFINING; REFINING GAS => 1000 TE/12 MONTHS Permit Number: HP3731RP Original Permit Number: NP3133LV	EPR Reference: - Issue Date: 23/03/2018 Effective Date: 23/03/2018 Last date noted as effective: 21/03/2023 Status: Superceded
F	On site	Operator: PX (TGPP) Ltd Installation Name: Teesside Gas Processing Plant EPR/NP3133LV Process: COMBUSTION; ANY FUEL =>20MW BUT 50MW (UNLESS 1.1 A(1) B) Permit Number: HP3731RP Original Permit Number: NP3133LV	EPR Reference: - Issue Date: 23/03/2018 Effective Date: 23/03/2018 Last date noted as effective: 21/03/2023 Status: Superceded
F	On site	Operator: PX (TGPP) Ltd Installation Name: Teesside Gas Processing Plant EPR/NP3133LV Process: GASIFICATION, LIQUIFAC. AND REFINING; REFINING GAS => 1000 TE/12 MONTHS Permit Number: BP3932UL Original Permit Number: NP3133LV	EPR Reference: - Issue Date: 04/06/2007 Effective Date: 04/06/2007 Last date noted as effective: 21/03/2023 Status: Superceded
F	On site	Operator: PX (TGPP) Ltd Installation Name: Teesside Gas Processing Plant EPR/NP3133LV Process: GASIFICATION, LIQUIFAC. AND REFINING; REFINING GAS => 1000 TE/12 MONTHS Permit Number: NP3530RP Original Permit Number: NP3133LV	EPR Reference: - Issue Date: 15/12/2015 Effective Date: 15/12/2015 Last date noted as effective: 21/03/2023 Status: Superceded
F	On site	Operator: BASF PUBLIC LIMITED COMPANY Installation Name: SEAL SANDS BASF Process: COMBUSTION; ANY FUEL =>50MW Permit Number: BU2527IB Original Permit Number: BU2527IB	EPR Reference: EPR/BU2527IB Issue Date: 21/04/2004 Effective Date: 17/12/2007 Last date noted as effective: 07/01/2026 Status: Superseded
AQ	On site	Operator: PETROPLUS REFINING TEESSIDE LIMITED Installation Name: North Tees Oil Refinery & Road Rail Terminal EPR/NP3733LM Process: INORGANIC CHEMICALS; NON METALS ETC EG CALCIUM CARBIDE Permit Number: NP3733LM Original Permit Number: NP3733LM	EPR Reference: EPR/NP3733LM Issue Date: 31/10/2007 Effective Date: 15/08/2011 Last date noted as effective: 07/01/2026 Status: Superseded
AQ	On site	Operator: PETROPLUS REFINING TEESSIDE LIMITED Installation Name: North Tees Oil Refinery & Road Rail Terminal EPR/NP3733LM Process: REFINING MINERAL OILS Permit Number: NP3733LM Original Permit Number: NP3733LM	EPR Reference: EPR/NP3733LM Issue Date: 31/10/2007 Effective Date: 15/08/2011 Last date noted as effective: 07/01/2026 Status: Superseded

ID	Location	Details	
AQ	On site	Operator: NAVIGATOR TERMINALS NORTH TEES LIMITED Installation Name: North Tees Oil Refinery & Road/Rail Terminal - EPR/FP3433DX Process: GASIFICATION, LIQUIFAC. AND REFINING; BLENDING ODORANT FOR NATURAL GAS/LPG Permit Number: FP3433DX Original Permit Number: FP3433DX	EPR Reference: EPR/FP3433DX Issue Date: 10/06/2016 Effective Date: 01/09/2021 Last date noted as effective: 07/01/2026 Status: Effective
AQ	On site	Operator: NAVIGATOR TERMINALS NORTH TEES LIMITED Installation Name: North Tees Oil Refinery & Road/Rail Terminal - EPR/FP3433DX Process: LOADING/STORAGE/TREATMENT ETC OF CRUDE OIL Permit Number: FP3433DX Original Permit Number: FP3433DX	EPR Reference: EPR/FP3433DX Issue Date: 10/06/2016 Effective Date: 01/09/2021 Last date noted as effective: 07/01/2026 Status: Effective
AQ	On site	Operator: PETROPLUS REFINING TEESSIDE LIMITED Installation Name: North Tees Oil Refinery & Road Rail Terminal EPR/NP3733LM Process: LOADING/STORAGE/TREATMENT ETC OF STABILISED CRUDE PETROLEUM Permit Number: NP3733LM Original Permit Number: NP3733LM	EPR Reference: EPR/NP3733LM Issue Date: 31/10/2007 Effective Date: 15/08/2011 Last date noted as effective: 07/01/2026 Status: Superseded
AQ	On site	Operator: SABIC UK PETROCHEMICALS LIMITED Installation Name: North Tees Aromatics EPR/BU4503IW Process: COMBUSTION; ANY FUEL =>50MW Permit Number: BU4503IW Original Permit Number: BU4503IW	EPR Reference: EPR/BU4503IW Issue Date: 23/02/2004 Effective Date: 21/07/2016 Last date noted as effective: 07/01/2026 Status: Effective
AQ	On site	Operator: SABIC UK PETROCHEMICALS LIMITED Installation Name: North Tees Aromatics EPR/BU4503IW Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS Permit Number: BU4503IW Original Permit Number: BU4503IW	EPR Reference: EPR/BU4503IW Issue Date: 23/02/2004 Effective Date: 21/07/2016 Last date noted as effective: 07/01/2026 Status: Effective
AQ	On site	Operator: BOC LIMITED Installation Name: BOC Hydrogen PLant - EPR/BJ7522IJ Process: INORGANIC CHEMICALS; GASES EG AMMONIA Permit Number: BJ7522IJ Original Permit Number: BJ7522IJ	EPR Reference: EPR/BJ7522IJ Issue Date: 19/10/2001 Effective Date: 04/01/2017 Last date noted as effective: 07/01/2026 Status: Effective

ID	Location	Details	
AQ	On site	Operator: GREENERGY TERMINALS LIMITED Installation Name: North Tees Oil Refinery & Road Rail Terminal EPR/YP3031CC Process: LOADING/STORAGE/TREATMENT ETC OF CRUDE OIL Permit Number: YP3031CC Original Permit Number: YP3031CC	EPR Reference: EPR/YP3031CC Issue Date: 25/07/2012 Effective Date: 01/10/2013 Last date noted as effective: 07/01/2026 Status: Superseded
AQ	On site	Operator: GREENERGY TERMINALS LIMITED Installation Name: North Tees Oil Refinery & Road Rail Terminal EPR/YP3031CC Process: GASIFICATION, LIQUIFAC. AND REFINING; BLENDING ODORANT FOR NATURAL GAS/LPG Permit Number: YP3031CC Original Permit Number: YP3031CC	EPR Reference: EPR/YP3031CC Issue Date: 25/07/2012 Effective Date: 01/10/2013 Last date noted as effective: 07/01/2026 Status: Superseded
AQ	On site	Operator: HUNTSMAN PETROCHEMICALS (UK) LTD Installation Name: - Process: COMBUSTION; ANY FUEL =>50MW Permit Number: BU4503 Original Permit Number: BU4503	EPR Reference: - Issue Date: 23/02/2004 Effective Date: 23/02/2004 Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
AQ	On site	Operator: BOC GROUP PLC Installation Name: - Process: GASIFICATION, LIQUIFAC. & REFINING; REFORMING NATURAL GAS Permit Number: BJ7522 Original Permit Number: BJ7522	EPR Reference: - Issue Date: 19/10/2001 Effective Date: 19/10/2001 Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
AQ	On site	Operator: HUNTSMAN PETROCHEMICALS (UK) LTD Installation Name: - Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS Permit Number: BU4503 Original Permit Number: BU4503	EPR Reference: - Issue Date: 23/02/2004 Effective Date: 23/02/2004 Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
AQ	On site	Operator: Navigator Terminals North Tees Limited Installation Name: North Tees Oil Refinery & Road/Rail Terminal - EPR/FP3433DX Process: GASIFICATION, LIQUIFAC. AND REFINING; BLENDING ODORANT FOR NATURAL GAS/LPG Permit Number: XP3601LU Original Permit Number: FP3433DX	EPR Reference: - Issue Date: 01/09/2021 Effective Date: 01/09/2021 Last date noted as effective: 21/03/2023 Status: Effective
AQ	On site	Operator: Greenergy Terminals Limited Installation Name: North Tees Oil Refinery & Road Rail Terminal EPR/YP3031CC Process: REFINING MINERAL OILS Permit Number: YP3031CC Original Permit Number: YP3031CC	EPR Reference: - Issue Date: 25/07/2012 Effective Date: 25/07/2012 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
AQ	On site	Operator: Petroplus Refining Teesside Ltd Installation Name: North Tees Oil Refinery & Road Rail Terminal EPR/NP3733LM Process: LOADING/STORAGE/TREATMENT ETC OF STABILISED CRUDE PETROLEUM Permit Number: HP3839FX Original Permit Number: NP3733LM	EPR Reference: - Issue Date: 15/08/2011 Effective Date: 15/08/2011 Last date noted as effective: 21/03/2023 Status: Superceded
AQ	On site	Operator: Petroplus Refining Teesside Ltd Installation Name: North Tees Oil Refinery & Road Rail Terminal EPR/NP3733LM Process: REFINING MINERAL OILS Permit Number: MP3833GP Original Permit Number: NP3733LM	EPR Reference: EA/EPR/NP3733LM/V003 Issue Date: 17/12/2009 Effective Date: 18/12/2009 Last date noted as effective: 21/03/2023 Status: Superceded
AQ	On site	Operator: Petroplus Refining Teesside Ltd Installation Name: North Tees Oil Refinery & Road Rail Terminal EPR/NP3733LM Process: INORGANIC CHEMICALS; NON METALS ETC EG CALCIUM CARBIDE Permit Number: SP3639XG Original Permit Number: NP3733LM	EPR Reference: - Issue Date: 17/12/2007 Effective Date: 17/12/2007 Last date noted as effective: 21/03/2023 Status: Superceded
AQ	On site	Operator: Petroplus Refining Teesside Ltd Installation Name: North Tees Oil Refinery & Road Rail Terminal EPR/NP3733LM Process: REFINING MINERAL OILS Permit Number: SP3639XG Original Permit Number: NP3733LM	EPR Reference: - Issue Date: 17/12/2007 Effective Date: 17/12/2007 Last date noted as effective: 21/03/2023 Status: Superceded
AQ	On site	Operator: Greenergy Terminals Limited Installation Name: North Tees Oil Refinery & Road Rail Terminal EPR/YP3031CC Process: INORGANIC CHEMICALS; NON METALS ETC EG CALCIUM CARBIDE Permit Number: YP3031CC Original Permit Number: YP3031CC	EPR Reference: - Issue Date: 25/07/2012 Effective Date: 25/07/2012 Last date noted as effective: 21/03/2023 Status: Superceded
AQ	On site	Operator: Greenergy Terminals Limited Installation Name: North Tees Oil Refinery & Road Rail Terminal EPR/YP3031CC Process: LOADING/STORAGE/TREATMENT ETC OF STABILISED CRUDE PETROLEUM Permit Number: YP3031CC Original Permit Number: YP3031CC	EPR Reference: - Issue Date: 25/07/2012 Effective Date: 25/07/2012 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
AQ	On site	Operator: Navigator Terminals North Tees Limited Installation Name: North Tees Oil Refinery & Road/Rail Terminal - EPR/FP3433DX Process: LOADING/STORAGE/TREATMENT ETC OF CRUDE OIL Permit Number: XP3601LU Original Permit Number: FP3433DX	EPR Reference: - Issue Date: 01/09/2021 Effective Date: 01/09/2021 Last date noted as effective: 21/03/2023 Status: Effective
AQ	On site	Operator: Petroplus Refining Teesside Ltd Installation Name: North Tees Oil Refinery & Road Rail Terminal EPR/NP3733LM Process: INORGANIC CHEMICALS; NON METALS ETC EG CALCIUM CARBIDE Permit Number: HP3839FX Original Permit Number: NP3733LM	EPR Reference: - Issue Date: 15/08/2011 Effective Date: 15/08/2011 Last date noted as effective: 21/03/2023 Status: Superceded
AQ	On site	Operator: Petroplus Refining Teesside Ltd Installation Name: North Tees Oil Refinery & Road Rail Terminal EPR/NP3733LM Process: REFINING MINERAL OILS Permit Number: HP3839FX Original Permit Number: NP3733LM	EPR Reference: - Issue Date: 15/08/2011 Effective Date: 15/08/2011 Last date noted as effective: 21/03/2023 Status: Superceded
AQ	On site	Operator: Petroplus Refining Teesside Ltd Installation Name: North Tees Oil Refinery & Road Rail Terminal EPR/NP3733LM Process: INORGANIC CHEMICALS; NON METALS ETC EG CALCIUM CARBIDE Permit Number: MP3833GP Original Permit Number: NP3733LM	EPR Reference: EA/EPR/NP3733LM/V003 Issue Date: 17/12/2009 Effective Date: 18/12/2009 Last date noted as effective: 21/03/2023 Status: Superceded
AQ	On site	Operator: Petroplus Refining Teesside Ltd Installation Name: North Tees Oil Refinery & Road Rail Terminal EPR/NP3733LM Process: LOADING/STORAGE/TREATMENT ETC OF STABILISED CRUDE PETROLEUM Permit Number: MP3833GP Original Permit Number: NP3733LM	EPR Reference: EA/EPR/NP3733LM/V003 Issue Date: 17/12/2009 Effective Date: 18/12/2009 Last date noted as effective: 21/03/2023 Status: Superceded
AQ	On site	Operator: BOC Limited Installation Name: BOC Hydrogen PLant - EPR/BJ7522IJ Process: INORGANIC CHEMICALS; GASES EG AMMONIA Permit Number: LP3534DV Original Permit Number: BJ7522IJ	EPR Reference: - Issue Date: 04/01/2017 Effective Date: 04/01/2017 Last date noted as effective: 21/03/2023 Status: Effective

ID	Location	Details	
AQ	On site	Operator: BOC Limited Installation Name: SEAL SANDS BOC HYDROGEN PLANT Process: GASIFICATION, LIQUIFAC. AND REFINING; REFORMING NATURAL GAS Permit Number: BJ7522IJ Original Permit Number: BJ7522IJ	EPR Reference: - Issue Date: 19/10/2001 Effective Date: 19/10/2001 Last date noted as effective: 21/03/2023 Status: Superceded
AQ	On site	Operator: Anglian Water Services Limited Installation Name: North Tees Aromatics Process: ASSOCIATED PROCESS Permit Number: FP3234QW Original Permit Number: BU5771IB	EPR Reference: - Issue Date: - Effective Date: 06/03/2019 Last date noted as effective: 21/03/2023 Status: Surrender Effective
AQ	On site	Operator: Sabic UK Petrochemicals Installation Name: North Tees Aromatics EPR/BU4503IW Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS Permit Number: TP3439BX Original Permit Number: BU4503IW	EPR Reference: - Issue Date: 05/11/2004 Effective Date: 05/11/2004 Last date noted as effective: 21/03/2023 Status: Superceded
AQ	On site	Operator: Sabic UK Petrochemicals Installation Name: North Tees Aromatics EPR/BU4503IW Process: COMBUSTION; ANY FUEL =>50MW Permit Number: TP3439BX Original Permit Number: BU4503IW	EPR Reference: - Issue Date: 05/11/2004 Effective Date: 05/11/2004 Last date noted as effective: 21/03/2023 Status: Superceded
AQ	On site	Operator: BOC Limited Installation Name: SEAL SANDS BOC HYDROGEN PLANT Process: INORGANIC CHEMICALS; GASES EG AMMONIA Permit Number: QP3837ZG Original Permit Number: BJ7522IJ	EPR Reference: - Issue Date: 24/05/2013 Effective Date: 24/05/2013 Last date noted as effective: 21/03/2023 Status: Superceded
AQ	On site	Operator: Petroplus Refining Teesside Ltd Installation Name: North Tees Oil Refinery & Road Rail Terminal EPR/NP3733LM Process: LOADING/STORAGE/TREATMENT ETC OF STABILISED CRUDE PETROLEUM Permit Number: SP3639XG Original Permit Number: NP3733LM	EPR Reference: - Issue Date: 17/12/2007 Effective Date: 17/12/2007 Last date noted as effective: 21/03/2023 Status: Superceded
AQ	On site	Operator: Greenergy Terminals Limited Installation Name: North Tees Oil Refinery & Road Rail Terminal EPR/YP3031CC Process: LOADING/STORAGE/TREATMENT ETC OF CRUDE OIL Permit Number: DP3831NA Original Permit Number: YP3031CC	EPR Reference: - Issue Date: 01/10/2013 Effective Date: 01/10/2013 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
AQ	On site	Operator: Greenergy Terminals Limited Installation Name: North Tees Oil Refinery & Road Rail Terminal EPR/YP3031CC Process: GASIFICATION, LIQUIFAC. AND REFINING; BLENDING ODORANT FOR NATURAL GAS/LPG Permit Number: DP3831NA Original Permit Number: YP3031CC	EPR Reference: - Issue Date: 01/10/2013 Effective Date: 01/10/2013 Last date noted as effective: 21/03/2023 Status: Superceded
AR	On site	Operator: BASF Public Limited Company Installation Name: SEAL SANDS BASF Process: INORGANIC CHEMICALS; SALTS EG AMMONIUM CHLORIDE Permit Number: GP3739XY Original Permit Number: BU2527IB	EPR Reference: - Issue Date: 17/12/2007 Effective Date: 17/12/2007 Last date noted as effective: 21/03/2023 Status: Superceded
AR	On site	Operator: INEOS NITRILES (UK) LIMITED Installation Name: SEAL SANDS ACH PLANT Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: RP3835GT Original Permit Number: RP3835GT	EPR Reference: EPR/RP3835GT Issue Date: 19/12/2008 Effective Date: 19/12/2008 Last date noted as effective: 07/01/2026 Status: Superseded
AR	On site	Operator: INEOS NITRILES (UK) LIMITED Installation Name: Seal Sands Acrylonitrile Production EPR/FP3435GZ Process: INCINERATION OF HAZARDOUS WASTE Permit Number: FP3435GZ Original Permit Number: FP3435GZ	EPR Reference: EPR/FP3435GZ Issue Date: 19/12/2008 Effective Date: 09/03/2021 Last date noted as effective: 07/01/2026 Status: Effective
AR	On site	Operator: INEOS NITRILES (UK) LIMITED Installation Name: Seal Sands Acrylonitrile Production EPR/FP3435GZ Process: COMBUSTION; ANY FUEL =>50MW Permit Number: FP3435GZ Original Permit Number: FP3435GZ	EPR Reference: EPR/FP3435GZ Issue Date: 19/12/2008 Effective Date: 09/03/2021 Last date noted as effective: 07/01/2026 Status: Effective
AR	On site	Operator: INEOS NITRILES (UK) LIMITED Installation Name: Seal Sands Acrylonitrile Production EPR/FP3435GZ Process: INORGANIC CHEMICALS; SALTS EG AMMONIUM CHLORIDE Permit Number: FP3435GZ Original Permit Number: FP3435GZ	EPR Reference: EPR/FP3435GZ Issue Date: 19/12/2008 Effective Date: 09/03/2021 Last date noted as effective: 07/01/2026 Status: Effective
AR	On site	Operator: BASF PUBLIC LIMITED COMPANY Installation Name: SEAL SANDS ACH PLANT Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: BJ8146IB Original Permit Number: BJ8146IB	EPR Reference: EPR/BJ8146IB Issue Date: 03/01/2002 Effective Date: 03/01/2002 Last date noted as effective: 07/01/2026 Status: Superseded

ID	Location	Details	
AR	On site	Operator: RWE COGEN UK LIMITED Installation Name: SEAL SANDS BASF Process: COMBUSTION; ANY FUEL =>50MW Permit Number: BV2867IZ Original Permit Number: BV2867IZ	EPR Reference: EPR/BV2867IZ Issue Date: 21/04/2004 Effective Date: 05/07/2007 Last date noted as effective: 07/01/2026 Status: Superseded
AR	On site	Operator: RWE COGEN UK LIMITED Installation Name: SEAL SANDS BASF Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: BV2867IZ Original Permit Number: BV2867IZ	EPR Reference: EPR/BV2867IZ Issue Date: 21/04/2004 Effective Date: 05/07/2007 Last date noted as effective: 07/01/2026 Status: Superseded
AR	On site	Operator: BASF Public Limited Company Installation Name: SEAL SANDS BASF Process: COMBUSTION; ANY FUEL =>50MW Permit Number: GP3739XY Original Permit Number: BU2527IB	EPR Reference: - Issue Date: 17/12/2007 Effective Date: 17/12/2007 Last date noted as effective: 21/03/2023 Status: Superceded
AR	On site	Operator: BASF Public Limited Company Installation Name: SEAL SANDS BASF Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: GP3739XY Original Permit Number: BU2527IB	EPR Reference: - Issue Date: 17/12/2007 Effective Date: 17/12/2007 Last date noted as effective: 21/03/2023 Status: Superceded
AR	On site	Operator: BASF Public Limited Company Installation Name: SEAL SANDS BASF Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: GP3739XY Original Permit Number: BU2527IB	EPR Reference: - Issue Date: 17/12/2007 Effective Date: 17/12/2007 Last date noted as effective: 21/03/2023 Status: Superceded
AR	On site	Operator: INEOS Nitriles (UK) Ltd Installation Name: Seal Sands Acrylonitrile Production EPR/FP3435GZ Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: FP3435GZ Original Permit Number: FP3435GZ	EPR Reference: EA/EPR/FP3435GZ/V002 Issue Date: 19/12/2008 Effective Date: 19/12/2008 Last date noted as effective: 21/03/2023 Status: Superceded
AR	On site	Operator: INEOS Nitriles (UK) Ltd Installation Name: Seal Sands Acrylonitrile Production EPR/FP3435GZ Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: FP3435GZ Original Permit Number: FP3435GZ	EPR Reference: EA/EPR/FP3435GZ/V002 Issue Date: 19/12/2008 Effective Date: 19/12/2008 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
AR	On site	Operator: Npower Cogen Limited Installation Name: SEAL SANDS BASF Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: KP3239BW Original Permit Number: BV2867IZ	EPR Reference: - Issue Date: 05/11/2004 Effective Date: 05/11/2004 Last date noted as effective: 21/03/2023 Status: Superceded
AR	On site	Operator: BASF Public Limited Company Installation Name: SEAL SANDS BASF Process: COMBUSTION; ANY FUEL =>50MW Permit Number: YP3639LB Original Permit Number: BU2527IB	EPR Reference: - Issue Date: 26/05/2006 Effective Date: 26/05/2006 Last date noted as effective: 21/03/2023 Status: Superceded
AR	On site	Operator: BASF Public Limited Company Installation Name: SEAL SANDS BASF Process: INCINERATION OF HAZARDOUS WASTE Permit Number: YP3639LB Original Permit Number: BU2527IB	EPR Reference: - Issue Date: 26/05/2006 Effective Date: 26/05/2006 Last date noted as effective: 21/03/2023 Status: Superceded
AR	On site	Operator: BASF Public Limited Company Installation Name: SEAL SANDS BASF Process: INORGANIC CHEMICALS; SALTS EG AMMONIUM CHLORIDE Permit Number: YP3639LB Original Permit Number: BU2527IB	EPR Reference: - Issue Date: 26/05/2006 Effective Date: 26/05/2006 Last date noted as effective: 21/03/2023 Status: Superceded
AR	On site	Operator: BASF Public Limited Company Installation Name: SEAL SANDS BASF Process: INCINERATION OF HAZARDOUS WASTE Permit Number: GP3739XY Original Permit Number: BU2527IB	EPR Reference: - Issue Date: 17/12/2007 Effective Date: 17/12/2007 Last date noted as effective: 21/03/2023 Status: Superceded
AR	On site	Operator: BASF Public Limited Company Installation Name: SEAL SANDS BASF Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: YP3639LB Original Permit Number: BU2527IB	EPR Reference: - Issue Date: 26/05/2006 Effective Date: 26/05/2006 Last date noted as effective: 21/03/2023 Status: Superceded
AR	On site	Operator: BASF Public Limited Company Installation Name: SEAL SANDS BASF Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: YP3639LB Original Permit Number: BU2527IB	EPR Reference: - Issue Date: 26/05/2006 Effective Date: 26/05/2006 Last date noted as effective: 21/03/2023 Status: Superceded
AR	On site	Operator: Npower Cogen Limited Installation Name: SEAL SANDS BASF Process: COMBUSTION; ANY FUEL =>50MW Permit Number: KP3239BW Original Permit Number: BV2867IZ	EPR Reference: - Issue Date: 05/11/2004 Effective Date: 05/11/2004 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
AS	On site	Operator: DOW CHEMICAL COMPANY LIMITED Installation Name: Seal Sands Chelates & Fine Chemicals EPR/BV2719IH Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: BV2719IH Original Permit Number: BV2719IH	EPR Reference: EPR/BV2719IH Issue Date: 21/04/2004 Effective Date: 14/11/2019 Last date noted as effective: 07/01/2026 Status: Surrendered
AS	On site	Operator: DOW CHEMICAL COMPANY LIMITED Installation Name: Seal Sands Chelates & Fine Chemicals EPR/BV2719IH Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: BV2719IH Original Permit Number: BV2719IH	EPR Reference: EPR/BV2719IH Issue Date: 21/04/2004 Effective Date: 14/11/2019 Last date noted as effective: 07/01/2026 Status: Surrendered
AS	On site	Operator: DOW CHEMICAL COMPANY LIMITED Installation Name: Seal Sands Chelates & Fine Chemicals EPR/BV2719IH Process: INORGANIC CHEMICALS; USING HYDROGEN CYANIDE/SULPHIDE Permit Number: BV2719IH Original Permit Number: BV2719IH	EPR Reference: EPR/BV2719IH Issue Date: 21/04/2004 Effective Date: 14/11/2019 Last date noted as effective: 07/01/2026 Status: Surrendered
AS	On site	Operator: DOW CHEMICAL COMPANY LIMITED Installation Name: Seal Sands Chelates & Fine Chemicals EPR/BV2719IH Process: CARBON DISULPHIDE OR AMMONIA; AMMONIA RELEASE TO AIR (ANY CHEMICAL MANUFACTURE NOT REFRIDGERANT USE) Permit Number: BV2719IH Original Permit Number: BV2719IH	EPR Reference: EPR/BV2719IH Issue Date: 21/04/2004 Effective Date: 14/11/2019 Last date noted as effective: 07/01/2026 Status: Surrendered
AS	On site	Operator: Dow Chemical Company Limited Installation Name: Seal Sands Chelates & Fine Chemicals EPR/BV2719IH Process: CARBON DISULPHIDE OR AMMONIA; AMMONIA RELEASE TO AIR (ANY CHEMICAL MANUFACTURE NOT REFRIDGERANT USE) Permit Number: LP3703PL Original Permit Number: BV2719IH	EPR Reference: - Issue Date: - Effective Date: 14/11/2019 Last date noted as effective: 21/03/2023 Status: Surrender Effective
AS	On site	Operator: Dow Chemical Company Limited Installation Name: Seal Sands Chelates & Fine Chemicals EPR/BV2719IH Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: LP3703PL Original Permit Number: BV2719IH	EPR Reference: - Issue Date: - Effective Date: 14/11/2019 Last date noted as effective: 21/03/2023 Status: Surrender Effective

ID	Location	Details	
AS	On site	Operator: Dow Chemical Company Ltd Installation Name: Seal Sands Chelates & Fine Chemicals EPR/BV2719IH Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: ZP3735MY Original Permit Number: BV2719IH	EPR Reference: - Issue Date: 12/10/2006 Effective Date: 07/10/2006 Last date noted as effective: 21/03/2023 Status: Superceded
AS	On site	Operator: Dow Chemical Company Ltd Installation Name: Seal Sands Chelates & Fine Chemicals EPR/BV2719IH Process: INORGANIC CHEMICALS; USING HYDROGEN CYANIDE/SULPHIDE Permit Number: ZP3735MY Original Permit Number: BV2719IH	EPR Reference: - Issue Date: 12/10/2006 Effective Date: 07/10/2006 Last date noted as effective: 21/03/2023 Status: Superceded
AS	On site	Operator: Dow Chemical Company Ltd Installation Name: Seal Sands Chelates & Fine Chemicals EPR/BV2719IH Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: JP3138SU Original Permit Number: BV2719IH	EPR Reference: - Issue Date: 25/04/2005 Effective Date: 25/04/2005 Last date noted as effective: 21/03/2023 Status: Superceded
AS	On site	Operator: Dow Chemical Company Ltd Installation Name: Seal Sands Chelates & Fine Chemicals EPR/BV2719IH Process: CARBON DISULPHIDE OR AMMONIA; AMMONIA RELEASE TO AIR (ANY CHEMICAL MANUFACTURE NOT REFRIDGERANT USE) Permit Number: ZP3735MY Original Permit Number: BV2719IH	EPR Reference: - Issue Date: 12/10/2006 Effective Date: 07/10/2006 Last date noted as effective: 21/03/2023 Status: Superceded
AS	On site	Operator: Dow Chemical Company Ltd Installation Name: Seal Sands Chelates & Fine Chemicals EPR/BV2719IH Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: ZP3735MY Original Permit Number: BV2719IH	EPR Reference: - Issue Date: 12/10/2006 Effective Date: 07/10/2006 Last date noted as effective: 21/03/2023 Status: Superceded
AS	On site	Operator: Dow Chemical Company Limited Installation Name: Seal Sands Chelates & Fine Chemicals EPR/BV2719IH Process: INORGANIC CHEMICALS; USING HYDROGEN CYANIDE/SULPHIDE Permit Number: LP3703PL Original Permit Number: BV2719IH	EPR Reference: - Issue Date: - Effective Date: 14/11/2019 Last date noted as effective: 21/03/2023 Status: Surrender Effective

ID	Location	Details	
AS	**On site**	**Operator: Dow Chemical Company Limited** **Installation Name: Seal Sands Chelates & Fine Chemicals EPR/BV2719IH** **Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS** **Permit Number: LP3703PL** **Original Permit Number: BV2719IH**	**EPR Reference: -** **Issue Date: -** **Effective Date: 14/11/2019** **Last date noted as effective: 21/03/2023** **Status: Surrender Effective**
AT	**On site**	**Operator: SABIC UK PETROCHEMICALS LIMITED** **Installation Name: Sabic North Tees Storage - EPR/LP3335RM** **Process: ASSOCIATED PROCESS** **Permit Number: LP3335RM** **Original Permit Number: LP3335RM**	**EPR Reference: EPR/LP3335RM** **Issue Date: 20/09/2016** **Effective Date: 14/02/2019** **Last date noted as effective: 07/01/2026** **Status: Effective**
AT	**On site**	**Operator: SABIC UK PETROCHEMICALS LIMITED** **Installation Name: Sabic North Tees Storage - EPR/LP3335RM** **Process: COMBUSTION; ANY FUEL =>50MW** **Permit Number: LP3335RM** **Original Permit Number: LP3335RM**	**EPR Reference: EPR/LP3335RM** **Issue Date: 20/09/2016** **Effective Date: 14/02/2019** **Last date noted as effective: 07/01/2026** **Status: Effective**
AT	**On site**	**Operator: Sabic UK Petrochemicals Limited** **Installation Name: Sabic North Tees Storage - EPR/LP3335RM** **Process: COMBUSTION; ANY FUEL =>50MW** **Permit Number: ZP3330QG** **Original Permit Number: LP3335RM**	**EPR Reference: -** **Issue Date: 14/02/2019** **Effective Date: 14/02/2019** **Last date noted as effective: 21/03/2023** **Status: Effective**
AT	**On site**	**Operator: Sabic UK Petrochemicals Limited** **Installation Name: Sabic North Tees Storage - EPR/LP3335RM** **Process: ASSOCIATED PROCESS** **Permit Number: ZP3330QG** **Original Permit Number: LP3335RM**	**EPR Reference: -** **Issue Date: 14/02/2019** **Effective Date: 14/02/2019** **Last date noted as effective: 21/03/2023** **Status: Effective**
M	31m NE	Operator: Northumbrian Water Ltd Installation Name: Bran Sands Effluent Treatment Works Process: COMBUSTION; WASTE DERIVED FUEL =>3MW BUT 50MW Permit Number: LP3439LK Original Permit Number: LP3439LK	EPR Reference: EA/EPR/LP3439LK/V004 Issue Date: 29/09/2006 Effective Date: 29/09/2006 Last date noted as effective: 21/03/2023 Status: Superceded
M	31m NE	Operator: Northumbrian Water Ltd Installation Name: Bran Sands Effluent Treatment Works Process: OTHER WASTE DISPOSAL; HAZARDOUS WASTE >10T/D Permit Number: LP3439LK Original Permit Number: LP3439LK	EPR Reference: EA/EPR/LP3439LK/V004 Issue Date: 29/09/2006 Effective Date: 29/09/2006 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
M	31m NE	Operator: Northumbrian Water Ltd Installation Name: Bran Sands Regional Sludge Treatment Centre Process: FUEL FROM WASTE; MAKING SOLID FUEL FROM WASTE BY USING HEAT (EXCEPT CHARCOAL) Permit Number: FP3532LN Original Permit Number: HP3937PN	EPR Reference: - Issue Date: 12/05/2006 Effective Date: 08/05/2006 Last date noted as effective: 21/03/2023 Status: Superceded
BH	40m W	Operator: AIR PRODUCTS PLC Installation Name: Tees Valley Renewable Energy Facility EPR/ PP3037JJ Process: ASSOCIATED PROCESS Permit Number: JP3331HK Original Permit Number: JP3331HK	EPR Reference: EPR/JP3331HK Issue Date: 20/04/2012 Effective Date: 06/12/2013 Last date noted as effective: 07/01/2026 Status: Superseded
BH	40m W	Operator: AIR PRODUCTS PLC Installation Name: Tees Valley Renewable Energy Facility EPR/ PP3037JJ Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT Permit Number: JP3331HK Original Permit Number: JP3331HK	EPR Reference: EPR/JP3331HK Issue Date: 20/04/2012 Effective Date: 06/12/2013 Last date noted as effective: 07/01/2026 Status: Superseded
BH	40m W	Operator: AIR PRODUCTS PLC Installation Name: Tees Valley Renewable Energy Facility EPR/ PP3037JJ Process: COINCINERATION OF HAZARDOUS WASTE Permit Number: JP3331HK Original Permit Number: JP3331HK	EPR Reference: EPR/JP3331HK Issue Date: 20/04/2012 Effective Date: 06/12/2013 Last date noted as effective: 07/01/2026 Status: Superseded
BH	40m W	Operator: Air Products PLC Installation Name: Tees Valley Renewable Energy Facility EPR/ PP3037JJ Process: INCINERATION OF NON HAZARDOUS WASTE >1T/HR Permit Number: JP3331HK Original Permit Number: JP3331HK	EPR Reference: - Issue Date: 20/04/2012 Effective Date: 20/04/2012 Last date noted as effective: 21/03/2023 Status: Superceded
BH	40m W	Operator: Millennium EFW Limited Installation Name: Tees Valley Renewable Energy Facility EPR/ PP3037JJ Process: ASSOCIATED PROCESS Permit Number: CP3734QP Original Permit Number: PP3037JJ	EPR Reference: - Issue Date: 08/08/2022 Effective Date: 10/08/2022 Last date noted as effective: 21/03/2023 Status: Effective

ID	Location	Details	
BH	40m W	Operator: Air Products PLC Installation Name: Tees Valley Renewable Energy Facility EPR/ PP3037JJ Process: THE INCINERATION OF NON-HAZARDOUS WASTE IN AN INCINERATION OR CO-INCINERATION PLANT WITH A CAPACITY EXCEEDING 3 TONNES PER HOUR. Permit Number: UP3434EP Original Permit Number: JP3331HK	EPR Reference: - Issue Date: 06/12/2013 Effective Date: 06/12/2013 Last date noted as effective: 21/03/2023 Status: Superceded
BH	40m W	Operator: Air Products PLC Installation Name: Tees Valley Renewable Energy Facility EPR/ PP3037JJ Process: ASSOCIATED PROCESS Permit Number: UP3434EP Original Permit Number: JP3331HK	EPR Reference: - Issue Date: 06/12/2013 Effective Date: 06/12/2013 Last date noted as effective: 21/03/2023 Status: Superceded
BH	40m W	Operator: Air Products PLC Installation Name: Tees Valley Renewable Energy Facility EPR/ PP3037JJ Process: OTHER WASTE DISPOSAL; NON-HAZARDOUS WASTE >50T/D BY BIOLOGICAL TREATMENT Permit Number: JP3331HK Original Permit Number: JP3331HK	EPR Reference: - Issue Date: 20/04/2012 Effective Date: 20/04/2012 Last date noted as effective: 21/03/2023 Status: Superceded
BH	40m W	Operator: Air Products PLC Installation Name: Tees Valley Renewable Energy Facility EPR/ PP3037JJ Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT Permit Number: UP3434EP Original Permit Number: JP3331HK	EPR Reference: - Issue Date: 06/12/2013 Effective Date: 06/12/2013 Last date noted as effective: 21/03/2023 Status: Superceded
BH	40m W	Operator: Millennium EFW Limited Installation Name: Tees Valley Renewable Energy Facility EPR/ PP3037JJ Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT Permit Number: CP3734QP Original Permit Number: PP3037JJ	EPR Reference: - Issue Date: 08/08/2022 Effective Date: 10/08/2022 Last date noted as effective: 21/03/2023 Status: Effective
BH	40m W	Operator: Millennium EFW Limited Installation Name: Tees Valley Renewable Energy Facility EPR/ PP3037JJ Process: THE INCINERATION OF NON-HAZARDOUS WASTE IN AN INCINERATION OR CO-INCINERATION PLANT WITH A CAPACITY EXCEEDING 3 TONNES PER HOUR. Permit Number: CP3734QP Original Permit Number: PP3037JJ	EPR Reference: - Issue Date: 08/08/2022 Effective Date: 10/08/2022 Last date noted as effective: 21/03/2023 Status: Effective

ID	Location	Details	
BH	40m W	Operator: LIGHTHOUSE GREEN FUELS LIMITED Installation Name: Tees Valley Renewable Energy Facility EPR/ PP3037JJ Process: COMBUSTION; ANY FUEL =>50MW Permit Number: PP3037JJ Original Permit Number: PP3037JJ	EPR Reference: EPR/PP3037JJ Issue Date: 26/06/2018 Effective Date: 10/08/2022 Last date noted as effective: 07/01/2026 Status: Effective
BH	40m W	Operator: LIGHTHOUSE GREEN FUELS LIMITED Installation Name: Tees Valley Renewable Energy Facility EPR/ PP3037JJ Process: INCINERATION OF NON-HAZARDOUS WASTE 5.1 A(1) B) Permit Number: PP3037JJ Original Permit Number: PP3037JJ	EPR Reference: EPR/PP3037JJ Issue Date: 26/06/2018 Effective Date: 10/08/2022 Last date noted as effective: 07/01/2026 Status: Effective
BH	40m W	Operator: LIGHTHOUSE GREEN FUELS LIMITED Installation Name: Tees Valley Renewable Energy Facility EPR/ PP3037JJ Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING PHYSICO-CHEMICAL TREATMENT Permit Number: PP3037JJ Original Permit Number: PP3037JJ	EPR Reference: EPR/PP3037JJ Issue Date: 26/06/2018 Effective Date: 10/08/2022 Last date noted as effective: 07/01/2026 Status: Effective
BX	48m S	Operator: White Tower Energy Limited Installation Name: Seal Sands OCGT Power Station EPR/PP3336TC Process: COMBUSTION; ANY FUEL =>50MW Permit Number: PP3732AW Original Permit Number: PP3336TC	EPR Reference: - Issue Date: 22/12/2015 Effective Date: 01/01/2016 Last date noted as effective: 21/03/2023 Status: Superceded
BX	48m S	Operator: Whitetower Energy Limited Installation Name: Viking Plant EPR/PP3336TC Process: COMBUSTION; ANY FUEL =>50MW Permit Number: BP3507BG Original Permit Number: PP3336TC	EPR Reference: - Issue Date: 03/06/2020 Effective Date: 03/06/2020 Last date noted as effective: 21/03/2023 Status: Effective
BX	48m S	Operator: Whitetower Energy Limited Installation Name: Seal Sands OCGT Power Station EPR/PP3336TC Process: COMBUSTION; ANY FUEL =>50MW Permit Number: WP3502PK Original Permit Number: PP3336TC	EPR Reference: - Issue Date: 13/06/2019 Effective Date: 13/06/2019 Last date noted as effective: 21/03/2023 Status: Superceded
BX	48m S	Operator: Whitetower Energy Limited Installation Name: Viking Plant Process: COMBUSTION; ANY FUEL =>50MW Permit Number: PP3336TC Original Permit Number: PP3336TC	EPR Reference: EPR/PP3336TC Issue Date: 16/09/2010 Effective Date: 03/06/2020 Last date noted as effective: 07/01/2026 Status: Effective

ID	Location	Details	
BT	49m N	Operator: SUBCOAL PRODUCTIONS TSP LIMITED Installation Name: Reclamation Pond Materials Recycling Facility EPR/NP3735YY Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING PHYSICO-CHEMICAL TREATMENT Permit Number: SP3305PX Original Permit Number: SP3305PX	EPR Reference: EPR/SP3305PX Issue Date: 03/02/2021 Effective Date: 28/08/2025 Last date noted as effective: 07/01/2026 Status: Effective
BT	49m N	Operator: SUBCOAL PRODUCTIONS TSP LIMITED Installation Name: Reclamation Pond Materials Recycling Facility EPR/NP3735YY Process: RECOVERY OR A MIX OF RECOVERY AND DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING PRE-TREATMENT OF WASTE FOR INCINERATION OR CO-INCINERATION Permit Number: SP3305PX Original Permit Number: SP3305PX	EPR Reference: EPR/SP3305PX Issue Date: 03/02/2021 Effective Date: 28/08/2025 Last date noted as effective: 07/01/2026 Status: Effective
BT	49m N	Operator: NORTH TEES WASTE MANAGEMENT LIMITED Installation Name: Reclamation Pond Materials Recycling Facility Process: OTHER WASTE DISPOSAL; NON-HAZARDOUS WASTE >50T/D BY PHYSICO-CHEMICAL TREATMENT Permit Number: ZP3333NH Original Permit Number: ZP3333NH	EPR Reference: EPR/ZP3333NH Issue Date: 19/08/2013 Effective Date: 07/02/2014 Last date noted as effective: 07/01/2026 Status: Superseded
BT	49m N	Operator: GREEN NORTH EAST TRADING BIDCO LIMITED Installation Name: Reclamation Pond Materials Recycling Facility Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING PHYSICO-CHEMICAL TREATMENT Permit Number: SP3930VW Original Permit Number: SP3930VW	EPR Reference: EPR/SP3930VW Issue Date: 05/03/2014 Effective Date: 04/07/2014 Last date noted as effective: 07/01/2026 Status: Superseded
BT	49m N	Operator: SUBCOAL PRODUCTIONS TSP LIMITED Installation Name: Reclamation Pond Materials Recycling Facility EPR/NP3735YY Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING PHYSICO-CHEMICAL TREATMENT Permit Number: SP3305PX Original Permit Number: SP3305PX	EPR Reference: EPR/SP3305PX Issue Date: 24/05/2022 Effective Date: 24/05/2022 Last date noted as effective: 08/11/2023 Status: Effective

ID	Location	Details	
BT	49m N	Operator: NORTH TEES LIMITED Installation Name: RECLAMATION POND MATERIALS RECYCLING FACILITY EPR/NP3735YY Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING PHYSICO-CHEMICAL TREATMENT Permit Number: SP3805PV Original Permit Number: NP3735YY	EPR Reference: - Issue Date: 08/01/2021 Effective Date: 08/01/2021 Last date noted as effective: 01/07/2021 Status: EFFECTIVE
BT	49m N	Operator: NORTH TEES LIMITED Installation Name: RECLAMATION POND MATERIALS RECYCLING FACILITY EPR/NP3735YY Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING PHYSICO-CHEMICAL TREATMENT Permit Number: ZP3200MJ Original Permit Number: NP3735YY	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/07/2021 Status: DETERMINATION
BT	49m N	Operator: Green North East Trading Bidco Limited Installation Name: Reclamation Pond Materials Recycling Facility Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING PHYSICO-CHEMICAL TREATMENT Permit Number: YP3735VU Original Permit Number: SP3930VW	EPR Reference: - Issue Date: 04/07/2014 Effective Date: 04/07/2014 Last date noted as effective: 21/03/2023 Status: Superceded
BT	49m N	Operator: Subcoal Productions TSP Ltd Installation Name: Reclamation Pond Materials Recycling Facility EPR/NP3735YY Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING PHYSICO-CHEMICAL TREATMENT Permit Number: EP3123PH Original Permit Number: SP3305PX	EPR Reference: - Issue Date: 24/05/2022 Effective Date: 24/05/2022 Last date noted as effective: 21/03/2023 Status: Effective
BT	49m N	Operator: North Tees Limited Installation Name: Reclamation Pond Materials Recycling Facility EPR/NP3735YY Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING PHYSICO-CHEMICAL TREATMENT Permit Number: BP3505PW Original Permit Number: NP3735YY	EPR Reference: - Issue Date: 11/12/2020 Effective Date: 11/12/2020 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
BT	49m N	Operator: North Tees Limited Installation Name: Reclamation Pond Materials Recycling Facility EPR/NP3735YY Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING PHYSICO-CHEMICAL TREATMENT Permit Number: NP3735YY Original Permit Number: NP3735YY	EPR Reference: - Issue Date: 07/07/2017 Effective Date: 07/07/2017 Last date noted as effective: 21/03/2023 Status: Superceded
BT	49m N	Operator: North Tees Waste Management Limited Installation Name: Reclamation Pond Materials Recycling Facility Process: OTHER WASTE DISPOSAL; NON-HAZARDOUS WASTE >50T/D BY PHYSICO-CHEMICAL TREATMENT Permit Number: NP3331ET Original Permit Number: ZP3333NH	EPR Reference: - Issue Date: 07/02/2014 Effective Date: 07/02/2014 Last date noted as effective: 21/03/2023 Status: Superceded
CA	50m SE	Operator: ANGLIAN WATER SERVICES LIMITED Installation Name: North Tees Aromatics Process: ASSOCIATED PROCESS Permit Number: BU5771IB Original Permit Number: BU5771IB	EPR Reference: EPR/BU5771IB Issue Date: 28/11/2003 Effective Date: 06/03/2019 Last date noted as effective: 07/01/2026 Status: Surrendered
CA	50m SE	Operator: SABIC UK PETROCHEMICALS LIMITED Installation Name: North Tees Aromatics EPR/BU4503IW Process: ASSOCIATED PROCESS Permit Number: BU4503IW Original Permit Number: BU4503IW	EPR Reference: EPR/BU4503IW Issue Date: 23/02/2004 Effective Date: 21/07/2016 Last date noted as effective: 07/01/2026 Status: Effective
CA	50m SE	Operator: SABIC UK PETROCHEMICALS LIMITED Installation Name: North Tees Aromatics EPR/BU4503IW Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING PHYSICO-CHEMICAL TREATMENT Permit Number: BU4503IW Original Permit Number: BU4503IW	EPR Reference: EPR/BU4503IW Issue Date: 23/02/2004 Effective Date: 21/07/2016 Last date noted as effective: 07/01/2026 Status: Effective
CA	50m SE	Operator: SABIC UK PETROCHEMICALS LIMITED Installation Name: NORTH TEES AROMATICS EPR/BU4503IW Process: COMBUSTION; ANY FUEL =>50MW Permit Number: SP3235RT Original Permit Number: BU4503IW	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/07/2016 Status: DETERMINATION

ID	Location	Details	
CA	50m SE	Operator: SABIC UK PETROCHEMICALS LIMITED Installation Name: NORTH TEES AROMATICS EPR/BU4503IW Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS Permit Number: SP3235RT Original Permit Number: BU4503IW	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/07/2016 Status: DETERMINATION
CA	50m SE	Operator: ANGLIAN WATER SERVICES LTD Installation Name: - Process: ASSOCIATED PROCESS Permit Number: BU5771 Original Permit Number: BU5771	EPR Reference: - Issue Date: 28/11/2003 Effective Date: 28/11/2003 Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
CA	50m SE	Operator: SABIC UK PETROCHEMICALS LIMITED Installation Name: NORTH TEES AROMATICS EPR/BU4503IW Process: ASSOCIATED PROCESS Permit Number: SP3235RT Original Permit Number: BU4503IW	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/07/2016 Status: DETERMINATION
CA	50m SE	Operator: SABIC UK PETROCHEMICALS LIMITED Installation Name: NORTH TEES AROMATICS EPR/BU4503IW Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING PHYSICO-CHEMICAL TREATMENT Permit Number: SP3235RT Original Permit Number: BU4503IW	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/07/2016 Status: DETERMINATION
CA	50m SE	Operator: Sabic UK Petrochemicals Installation Name: North Tees Aromatics EPR/BU4503IW Process: COMBUSTION; ANY FUEL =>50MW Permit Number: XP3239LV Original Permit Number: BU4503IW	EPR Reference: - Issue Date: 31/01/2006 Effective Date: 30/01/2006 Last date noted as effective: 21/03/2023 Status: Superceded
CA	50m SE	Operator: Sabic UK Petrochemicals Installation Name: North Tees Aromatics EPR/BU4503IW Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS Permit Number: AP3039FG Original Permit Number: BU4503IW	EPR Reference: - Issue Date: 14/12/2011 Effective Date: 14/12/2011 Last date noted as effective: 21/03/2023 Status: Superceded
CA	50m SE	Operator: Sabic UK Petrochemicals Installation Name: North Tees Aromatics EPR/BU4503IW Process: COMBUSTION; ANY FUEL =>50MW Permit Number: TP3231MY Original Permit Number: BU4503IW	EPR Reference: - Issue Date: 29/01/2007 Effective Date: 01/02/2007 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
CA	50m SE	Operator: Sabic UK Petrochemicals Limited Installation Name: North Tees Aromatics EPR/BU4503IW Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING PHYSICO-CHEMICAL TREATMENT Permit Number: SP3735RR Original Permit Number: BU4503IW	EPR Reference: - Issue Date: 21/07/2016 Effective Date: 21/07/2016 Last date noted as effective: 21/03/2023 Status: Effective
CA	50m SE	Operator: Sabic UK Petrochemicals Limited Installation Name: North Tees Aromatics EPR/BU4503IW Process: ASSOCIATED PROCESS Permit Number: XP3438EF Original Permit Number: BU4503IW	EPR Reference: - Issue Date: 25/11/2013 Effective Date: 25/11/2013 Last date noted as effective: 21/03/2023 Status: Superceded
CA	50m SE	Operator: Sabic UK Petrochemicals Limited Installation Name: North Tees Aromatics EPR/BU4503IW Process: COMBUSTION; ANY FUEL =>50MW Permit Number: YP3736RL Original Permit Number: BU4503IW	EPR Reference: - Issue Date: 05/02/2016 Effective Date: 05/02/2016 Last date noted as effective: 21/03/2023 Status: Superceded
CA	50m SE	Operator: Sabic UK Petrochemicals Installation Name: North Tees Aromatics EPR/BU4503IW Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS Permit Number: TP3231MY Original Permit Number: BU4503IW	EPR Reference: - Issue Date: 29/01/2007 Effective Date: 01/02/2007 Last date noted as effective: 21/03/2023 Status: Superceded
CA	50m SE	Operator: Sabic UK Petrochemicals Limited Installation Name: North Tees Aromatics EPR/BU4503IW Process: COMBUSTION; ANY FUEL =>50MW Permit Number: XP3438EF Original Permit Number: BU4503IW	EPR Reference: - Issue Date: 25/11/2013 Effective Date: 25/11/2013 Last date noted as effective: 21/03/2023 Status: Superceded
CA	50m SE	Operator: Sabic UK Petrochemicals Limited Installation Name: North Tees Aromatics EPR/BU4503IW Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS Permit Number: XP3438EF Original Permit Number: BU4503IW	EPR Reference: - Issue Date: 25/11/2013 Effective Date: 25/11/2013 Last date noted as effective: 21/03/2023 Status: Superceded
CA	50m SE	Operator: Sabic UK Petrochemicals Limited Installation Name: North Tees Aromatics EPR/BU4503IW Process: ASSOCIATED PROCESS Permit Number: YP3736RL Original Permit Number: BU4503IW	EPR Reference: - Issue Date: 05/02/2016 Effective Date: 05/02/2016 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
CA	50m SE	Operator: Sabic UK Petrochemicals Installation Name: North Tees Aromatics EPR/BU4503IW Process: COMBUSTION; ANY FUEL =>50MW Permit Number: AP3039FG Original Permit Number: BU4503IW	EPR Reference: - Issue Date: 14/12/2011 Effective Date: 14/12/2011 Last date noted as effective: 21/03/2023 Status: Superceded
CA	50m SE	Operator: Sabic UK Petrochemicals Installation Name: North Tees Aromatics EPR/BU4503IW Process: OTHER WASTE DISPOSAL; NON-HAZARDOUS WASTE >50T/D BY PHYSICO-CHEMICAL TREATMENT Permit Number: AP3039FG Original Permit Number: BU4503IW	EPR Reference: - Issue Date: 14/12/2011 Effective Date: 14/12/2011 Last date noted as effective: 21/03/2023 Status: Superceded
CA	50m SE	Operator: Sabic UK Petrochemicals Installation Name: North Tees Aromatics EPR/BU4503IW Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS Permit Number: EP3430BY Original Permit Number: BU4503IW	EPR Reference: - Issue Date: 12/01/2005 Effective Date: 14/01/2005 Last date noted as effective: 21/03/2023 Status: Superceded
CA	50m SE	Operator: Sabic UK Petrochemicals Limited Installation Name: North Tees Aromatics EPR/BU4503IW Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS Permit Number: YP3736RL Original Permit Number: BU4503IW	EPR Reference: - Issue Date: 05/02/2016 Effective Date: 05/02/2016 Last date noted as effective: 21/03/2023 Status: Superceded
CA	50m SE	Operator: Sabic UK Petrochemicals Limited Installation Name: North Tees Aromatics EPR/BU4503IW Process: COMBUSTION; ANY FUEL =>50MW Permit Number: SP3735RR Original Permit Number: BU4503IW	EPR Reference: - Issue Date: 21/07/2016 Effective Date: 21/07/2016 Last date noted as effective: 21/03/2023 Status: Effective
CA	50m SE	Operator: Sabic UK Petrochemicals Installation Name: North Tees Aromatics EPR/BU4503IW Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS Permit Number: XP3239LV Original Permit Number: BU4503IW	EPR Reference: - Issue Date: 31/01/2006 Effective Date: 30/01/2006 Last date noted as effective: 21/03/2023 Status: Superceded
CA	50m SE	Operator: Sabic UK Petrochemicals Installation Name: North Tees Aromatics EPR/BU4503IW Process: COMBUSTION; ANY FUEL =>50MW Permit Number: EP3430BY Original Permit Number: BU4503IW	EPR Reference: - Issue Date: 12/01/2005 Effective Date: 14/01/2005 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
CA	50m SE	Operator: Sabic UK Petrochemicals Installation Name: North Tees Aromatics EPR/BU4503IW Process: COMBUSTION; ANY FUEL =>50MW Permit Number: HP3039XK Original Permit Number: BU4503IW	EPR Reference: - Issue Date: 21/12/2007 Effective Date: 01/01/2008 Last date noted as effective: 21/03/2023 Status: Superceded
CA	50m SE	Operator: Sabic UK Petrochemicals Installation Name: North Tees Aromatics EPR/BU4503IW Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS Permit Number: HP3039XK Original Permit Number: BU4503IW	EPR Reference: - Issue Date: 21/12/2007 Effective Date: 01/01/2008 Last date noted as effective: 21/03/2023 Status: Superceded
CA	50m SE	Operator: Sabic UK Petrochemicals Limited Installation Name: North Tees Aromatics EPR/BU4503IW Process: ASSOCIATED PROCESS Permit Number: SP3735RR Original Permit Number: BU4503IW	EPR Reference: - Issue Date: 21/07/2016 Effective Date: 21/07/2016 Last date noted as effective: 21/03/2023 Status: Effective
CA	50m SE	Operator: Sabic UK Petrochemicals Limited Installation Name: North Tees Aromatics EPR/BU4503IW Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS Permit Number: SP3735RR Original Permit Number: BU4503IW	EPR Reference: - Issue Date: 21/07/2016 Effective Date: 21/07/2016 Last date noted as effective: 21/03/2023 Status: Effective
CA	50m SE	Operator: Sabic UK Petrochemicals Limited Installation Name: North Tees Aromatics EPR/BU4503IW Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING PHYSICO-CHEMICAL TREATMENT Permit Number: XP3438EF Original Permit Number: BU4503IW	EPR Reference: - Issue Date: 25/11/2013 Effective Date: 25/11/2013 Last date noted as effective: 21/03/2023 Status: Superceded
CA	50m SE	Operator: Sabic UK Petrochemicals Limited Installation Name: North Tees Aromatics EPR/BU4503IW Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING PHYSICO-CHEMICAL TREATMENT Permit Number: YP3736RL Original Permit Number: BU4503IW	EPR Reference: - Issue Date: 05/02/2016 Effective Date: 05/02/2016 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
BR	66m W	Operator: WOOD GROUP UK LIMITED Installation Name: Seal Sands CATS Terminal EPR/SP3839RU Process: GASIFICATION, LIQUIFAC. AND REFINING; REFINING GAS => 1000 TE/12 MONTHS Permit Number: SP3839RU Original Permit Number: SP3839RU	EPR Reference: EPR/SP3839RU Issue Date: 01/12/2015 Effective Date: 25/08/2017 Last date noted as effective: 07/01/2026 Status: Effective
BR	66m W	Operator: WOOD GROUP UK LIMITED Installation Name: Seal Sands CATS Terminal EPR/SP3839RU Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT Permit Number: SP3839RU Original Permit Number: SP3839RU	EPR Reference: EPR/SP3839RU Issue Date: 01/12/2015 Effective Date: 25/08/2017 Last date noted as effective: 07/01/2026 Status: Effective
BR	66m W	Operator: WOOD GROUP UK LIMITED Installation Name: Seal Sands CATS Terminal EPR/SP3839RU Process: DIRECTLY ASSOCIATED ACTIVITY (INCLUDED) Permit Number: SP3839RU Original Permit Number: SP3839RU	EPR Reference: EPR/SP3839RU Issue Date: 01/12/2015 Effective Date: 25/08/2017 Last date noted as effective: 07/01/2026 Status: Effective
BR	66m W	Operator: BP OIL UK LIMITED Installation Name: Seal Sands CATS Terminal EPR/EP3333LF Process: GASIFICATION, LIQUIFAC. AND REFINING; REFINING GAS => 1000 TE/12 MONTHS Permit Number: EP3333LF Original Permit Number: EP3333LF	EPR Reference: EPR/EP3333LF Issue Date: 20/06/2007 Effective Date: 03/12/2013 Last date noted as effective: 07/01/2026 Status: Superseded
BR	66m W	Operator: BP OIL UK LIMITED Installation Name: Seal Sands CATS Terminal EPR/EP3333LF Process: COMBUSTION; ANY FUEL =>20MW BUT 50MW (UNLESS 1.1 A(1) B) Permit Number: EP3333LF Original Permit Number: EP3333LF	EPR Reference: EPR/EP3333LF Issue Date: 20/06/2007 Effective Date: 03/12/2013 Last date noted as effective: 07/01/2026 Status: Superseded
BR	66m W	Operator: WOOD GROUP UK LIMITED Installation Name: Seal Sands CATS Terminal EPR/SP3839RU Process: COMBUSTION; ANY FUEL =>20MW BUT 50MW (UNLESS 1.1 A(1) B) Permit Number: SP3839RU Original Permit Number: SP3839RU	EPR Reference: EPR/SP3839RU Issue Date: 01/12/2015 Effective Date: 25/08/2017 Last date noted as effective: 07/01/2026 Status: Effective

ID	Location	Details	
BR	66m W	Operator: BP EXPLORATION OPERATING CO LTD Installation Name: Seal Sands CATS Terminal EPR/EP3333LF Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT Permit Number: YP3038EM Original Permit Number: EP3333LF	EPR Reference: - Issue Date: 03/12/2013 Effective Date: 03/12/2013 Last date noted as effective: 21/03/2023 Status: Superceded
BR	66m W	Operator: BP OIL UK LIMITED Installation Name: Seal Sands CATS Terminal EPR/EP3333LF Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT Permit Number: EP3333LF Original Permit Number: EP3333LF	EPR Reference: EPR/EP3333LF Issue Date: 20/06/2007 Effective Date: 03/12/2013 Last date noted as effective: 07/01/2026 Status: Superseded
BR	66m W	Operator: BP OIL UK LIMITED Installation Name: Seal Sands CATS Terminal EPR/EP3333LF Process: ASSOCIATED PROCESS Permit Number: EP3333LF Original Permit Number: EP3333LF	EPR Reference: EPR/EP3333LF Issue Date: 20/06/2007 Effective Date: 03/12/2013 Last date noted as effective: 07/01/2026 Status: Superseded
BR	66m W	Operator: WOOD GROUP UK LIMITED Installation Name: Seal Sands CATS Terminal EPR/SP3839RU Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT Permit Number: SP3839RU Original Permit Number: SP3839RU	EPR Reference: EPR/SP3839RU Issue Date: 25/08/2017 Effective Date: 25/08/2017 Last date noted as effective: 25/06/2024 Status: Effective
BR	66m W	Operator: WOOD GROUP UK LIMITED Installation Name: Seal Sands CATS Terminal EPR/SP3839RU Process: ASSOCIATED PROCESS Permit Number: SP3839RU Original Permit Number: SP3839RU	EPR Reference: EPR/SP3839RU Issue Date: 25/08/2017 Effective Date: 25/08/2017 Last date noted as effective: 25/06/2024 Status: Effective
BR	66m W	Operator: WOOD GROUP UK LIMITED Installation Name: Seal Sands CATS Terminal EPR/SP3839RU Process: GASIFICATION, LIQUIFAC. AND REFINING; REFINING GAS => 1000 TE/12 MONTHS Permit Number: SP3839RU Original Permit Number: SP3839RU	EPR Reference: EPR/SP3839RU Issue Date: 25/08/2017 Effective Date: 25/08/2017 Last date noted as effective: 25/06/2024 Status: Effective

ID	Location	Details	
BR	66m W	Operator: Wood Group UK Limited Installation Name: Seal Sands CATS Terminal EPR/SP3839RU Process: ASSOCIATED PROCESS Permit Number: NP3931RH Original Permit Number: SP3839RU	EPR Reference: - Issue Date: 14/08/2017 Effective Date: 25/08/2017 Last date noted as effective: 21/03/2023 Status: Effective
BR	66m W	Operator: Wood Group UK Limited Installation Name: Seal Sands CATS Terminal EPR/SP3839RU Process: COMBUSTION; ANY FUEL =>20MW BUT 50MW (UNLESS 1.1 A(1) B) Permit Number: NP3931RH Original Permit Number: SP3839RU	EPR Reference: - Issue Date: 14/08/2017 Effective Date: 25/08/2017 Last date noted as effective: 21/03/2023 Status: Effective
BR	66m W	Operator: BP EXPLORATION OPERATING CO LTD Installation Name: Seal Sands CATS Terminal EPR/EP3333LF Process: ASSOCIATED PROCESS Permit Number: YP3038EM Original Permit Number: EP3333LF	EPR Reference: - Issue Date: 03/12/2013 Effective Date: 03/12/2013 Last date noted as effective: 21/03/2023 Status: Superceded
BR	66m W	Operator: BP EXPLORATION OPERATING CO LTD Installation Name: Seal Sands CATS Terminal EPR/EP3333LF Process: COMBUSTION; ANY FUEL =>20MW BUT 50MW (UNLESS 1.1 A(1) B) Permit Number: YP3038EM Original Permit Number: EP3333LF	EPR Reference: - Issue Date: 03/12/2013 Effective Date: 03/12/2013 Last date noted as effective: 21/03/2023 Status: Superceded
BR	66m W	Operator: BP EXPLORATION OPERATING CO LTD Installation Name: Seal Sands CATS Terminal EPR/EP3333LF Process: GASIFICATION, LIQUIFAC. AND REFINING; REFINING GAS => 1000 TE/12 MONTHS Permit Number: YP3038EM Original Permit Number: EP3333LF	EPR Reference: - Issue Date: 03/12/2013 Effective Date: 03/12/2013 Last date noted as effective: 21/03/2023 Status: Superceded
BR	66m W	Operator: BP EXPLORATION OPERATING CO LTD Installation Name: Seal Sands CATS Terminal EPR/EP3333LF Process: OTHER WASTE DISPOSAL; HAZARDOUS WASTE >10T/D Permit Number: EP3333LF Original Permit Number: EP3333LF	EPR Reference: - Issue Date: 20/06/2007 Effective Date: 20/06/2007 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
BR	66m W	Operator: Wood Group UK Limited Installation Name: Seal Sands CATS Terminal EPR/SP3839RU Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT Permit Number: NP3931RH Original Permit Number: SP3839RU	EPR Reference: - Issue Date: 14/08/2017 Effective Date: 25/08/2017 Last date noted as effective: 21/03/2023 Status: Effective
BR	66m W	Operator: Wood Group UK Limited Installation Name: Seal Sands CATS Terminal EPR/SP3839RU Process: GASIFICATION, LIQUIFAC. AND REFINING; REFINING GAS => 1000 TE/12 MONTHS Permit Number: NP3931RH Original Permit Number: SP3839RU	EPR Reference: - Issue Date: 14/08/2017 Effective Date: 25/08/2017 Last date noted as effective: 21/03/2023 Status: Effective
CQ	108m N	Operator: LIGHTHOUSE GREEN FUELS LIMITED Installation Name: Tees Valley 2 Renewable Energy Facility EPR/PP3837JN Process: COINCINERATION OF HAZARDOUS WASTE Permit Number: PP3837JN Original Permit Number: PP3837JN	EPR Reference: EPR/PP3837JN Issue Date: 28/06/2018 Effective Date: 28/06/2018 Last date noted as effective: 07/01/2026 Status: Effective
CQ	108m N	Operator: LIGHTHOUSE GREEN FUELS LIMITED Installation Name: Tees Valley 2 Renewable Energy Facility EPR/PP3837JN Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING PHYSICO-CHEMICAL TREATMENT Permit Number: PP3837JN Original Permit Number: PP3837JN	EPR Reference: EPR/PP3837JN Issue Date: 28/06/2018 Effective Date: 28/06/2018 Last date noted as effective: 07/01/2026 Status: Effective
CQ	108m N	Operator: AIR PRODUCTS PLC Installation Name: Tees Valley 2 Renewable Energy Facility EPR/XP3336NN Process: COINCINERATION OF HAZARDOUS WASTE Permit Number: XP3336NN Original Permit Number: XP3336NN	EPR Reference: EPR/XP3336NN Issue Date: 11/04/2014 Effective Date: 11/04/2014 Last date noted as effective: 07/01/2026 Status: Superseded
CQ	108m N	Operator: AIR PRODUCTS PLC Installation Name: Tees Valley 2 Renewable Energy Facility EPR/XP3336NN Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING PHYSICO-CHEMICAL TREATMENT Permit Number: XP3336NN Original Permit Number: XP3336NN	EPR Reference: EPR/XP3336NN Issue Date: 11/04/2014 Effective Date: 11/04/2014 Last date noted as effective: 07/01/2026 Status: Superseded

ID	Location	Details	
CU	109m N	Operator: Arch UK Biocides Limited Installation Name: Seal Sands DTBA Process: ORGANIC CHEMICALS; SULPHUR CONTAINING COMPOUNDS EG SULPHIDES Permit Number: BP3039XS Original Permit Number: BU5097IB	EPR Reference: - Issue Date: - Effective Date: 12/02/2008 Last date noted as effective: 21/03/2023 Status: Surrender Effective
CU	109m N	Operator: ARCH UK BIOCIDES LIMITED Installation Name: Seal Sands DTBA Process: ORGANIC CHEMICALS; SULPHUR CONTAINING COMPOUNDS EG SULPHIDES Permit Number: BU5097IB Original Permit Number: BU5097IB	EPR Reference: EPR/BU5097IB Issue Date: 27/04/2004 Effective Date: 12/02/2008 Last date noted as effective: 07/01/2026 Status: Surrendered
CU	109m N	Operator: Arch UK Biocides Limited Installation Name: Seal Sands DTBA Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: BU5097IB Original Permit Number: BU5097IB	EPR Reference: - Issue Date: 27/04/2004 Effective Date: 27/04/2004 Last date noted as effective: 21/03/2023 Status: Superceded
CU	109m N	Operator: AVECIA LTD Installation Name: - Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: BU5097 Original Permit Number: BU5097	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
CU	109m N	Operator: Arch UK Biocides Limited Installation Name: Seal Sands DTBA Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: JP3839SY Original Permit Number: BU5097IB	EPR Reference: - Issue Date: 30/12/2004 Effective Date: 31/12/2004 Last date noted as effective: 21/03/2023 Status: Superceded
CE	116m NW	Operator: VIKING POWER LIMITED Installation Name: SEAL SANDS OCGT POWER STATION Process: COMBUSTION; ANY FUEL =>50MW Permit Number: FP3738LX Original Permit Number: FP3738LX	EPR Reference: EPR/FP3738LX Issue Date: 14/11/2006 Effective Date: 22/01/2008 Last date noted as effective: 07/01/2026 Status: Superseded
CE	116m NW	Operator: Viking Power Ltd Installation Name: SEAL SANDS OCGT POWER STATION Process: COMBUSTION; ANY FUEL =>50MW Permit Number: GP3830XU Original Permit Number: FP3738LX	EPR Reference: - Issue Date: 24/01/2008 Effective Date: 22/01/2008 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
CW	116m SE	Operator: Fortitude Environmental Limited Installation Name: FE Installation EPR/LP3536NX Process: DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 10 TONNES PER DAY INVOLVING RECYCLING OR RECLAMATION OF INORGANIC MATERIALS OTHER THAN METALS OR METAL COMPOUNDS Permit Number: AP3237JF Original Permit Number: LP3536NX	EPR Reference: - Issue Date: - Effective Date: 10/05/2018 Last date noted as effective: 21/03/2023 Status: Surrender Effective
CW	116m SE	Operator: FORTITUDE ENVIRONMENTAL LIMITED Installation Name: FE Installation EPR/LP3536NX Process: ASSOCIATED PROCESS Permit Number: LP3536NX Original Permit Number: LP3536NX	EPR Reference: EPR/LP3536NX Issue Date: 15/12/2014 Effective Date: 10/05/2018 Last date noted as effective: 07/01/2026 Status: Surrendered
CW	116m SE	Operator: FORTITUDE ENVIRONMENTAL LIMITED Installation Name: FE Installation EPR/LP3536NX Process: DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 10 TONNES PER DAY INVOLVING RECYCLING OR RECLAMATION OF INORGANIC MATERIALS OTHER THAN METALS OR METAL COMPOUNDS Permit Number: LP3536NX Original Permit Number: LP3536NX	EPR Reference: EPR/LP3536NX Issue Date: 15/12/2014 Effective Date: 10/05/2018 Last date noted as effective: 07/01/2026 Status: Surrendered
CW	116m SE	Operator: FORTITUDE ENVIRONMENTAL LIMITED Installation Name: FE Installation EPR/LP3536NX Process: INCINERATION OF HAZARDOUS WASTE Permit Number: LP3536NX Original Permit Number: LP3536NX	EPR Reference: EPR/LP3536NX Issue Date: 15/12/2014 Effective Date: 10/05/2018 Last date noted as effective: 07/01/2026 Status: Surrendered
CW	116m SE	Operator: Fortitude Environmental Limited Installation Name: FE Installation EPR/LP3536NX Process: ASSOCIATED PROCESS Permit Number: AP3237JF Original Permit Number: LP3536NX	EPR Reference: - Issue Date: - Effective Date: 10/05/2018 Last date noted as effective: 21/03/2023 Status: Surrender Effective
CW	116m SE	Operator: Fortitude Environmental Limited Installation Name: FE Installation EPR/LP3536NX Process: INCINERATION OF HAZARDOUS WASTE Permit Number: AP3237JF Original Permit Number: LP3536NX	EPR Reference: - Issue Date: - Effective Date: 10/05/2018 Last date noted as effective: 21/03/2023 Status: Surrender Effective
AL	142m NW	Operator: KD PHARMA UK LIMITED Installation Name: Seal Sands Pharmaceuticals EPR/AP3834FZ Process: PHARMACEUTICALS; PRODUCING PHARMACEUTICALS USING CHEMICAL/BIOLOGICAL PROCESSES Permit Number: AP3834FZ Original Permit Number: AP3834FZ	EPR Reference: EPR/AP3834FZ Issue Date: 15/08/2011 Effective Date: 29/05/2022 Last date noted as effective: 07/01/2026 Status: Effective

ID	Location	Details	
AL	142m NW	Operator: LUNDBECK PHARMACEUTICALS LIMITED Installation Name: Seal Sands Pharmaceuticals Process: PHARMACEUTICALS; PRODUCING PHARMACEUTICALS USING CHEMICAL/BIOLOGICAL PROCESSES Permit Number: NP3234SL Original Permit Number: NP3234SL	EPR Reference: EPR/NP3234SL Issue Date: 21/12/2006 Effective Date: 13/05/2008 Last date noted as effective: 07/01/2026 Status: Superseded
AL	142m NW	Operator: KD PHARMA UK LIMITED Installation Name: Seal Sands Pharmaceuticals EPR/AP3834FZ Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: AP3834FZ Original Permit Number: AP3834FZ	EPR Reference: EPR/AP3834FZ Issue Date: 15/08/2011 Effective Date: 29/05/2022 Last date noted as effective: 07/01/2026 Status: Effective
AL	142m NW	Operator: KD PHARMA UK LIMITED Installation Name: Seal Sands Pharmaceuticals EPR/AP3834FZ Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS Permit Number: AP3834FZ Original Permit Number: AP3834FZ	EPR Reference: EPR/AP3834FZ Issue Date: 15/08/2011 Effective Date: 29/05/2022 Last date noted as effective: 07/01/2026 Status: Effective
AL	142m NW	Operator: KD PHARMA UK LIMITED Installation Name: Seal Sands Pharmaceuticals EPR/AP3834FZ Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: AP3834FZ Original Permit Number: AP3834FZ	EPR Reference: EPR/AP3834FZ Issue Date: 15/08/2011 Effective Date: 29/05/2022 Last date noted as effective: 07/01/2026 Status: Effective
AL	142m NW	Operator: KD PHARMA UK LIMITED Installation Name: Seal Sands Pharmaceuticals EPR/AP3834FZ Process: ORGANIC CHEMICALS; SULPHUR CONTAINING COMPOUNDS EG SULPHIDES Permit Number: AP3834FZ Original Permit Number: AP3834FZ	EPR Reference: EPR/AP3834FZ Issue Date: 15/08/2011 Effective Date: 29/05/2022 Last date noted as effective: 07/01/2026 Status: Effective
AL	142m NW	Operator: KD PHARMA UK LIMITED Installation Name: Seal Sands Pharmaceuticals EPR/AP3834FZ Process: ORGANIC CHEMICALS; HALOGEN CONTAINING COMPOUNDS EG HALOCARBONS Permit Number: AP3834FZ Original Permit Number: AP3834FZ	EPR Reference: EPR/AP3834FZ Issue Date: 15/08/2011 Effective Date: 29/05/2022 Last date noted as effective: 07/01/2026 Status: Effective

ID	Location	Details	
AL	142m NW	Operator: KD PHARMA UK LIMITED Installation Name: Seal Sands Pharmaceuticals EPR/AP3834FZ Process: ORGANIC CHEMICALS; ORGANOMETALLIC COMPOUNDS EG LEAD ALKYLS Permit Number: AP3834FZ Original Permit Number: AP3834FZ	EPR Reference: EPR/AP3834FZ Issue Date: 15/08/2011 Effective Date: 29/05/2022 Last date noted as effective: 07/01/2026 Status: Effective
AL	142m NW	Operator: KD PHARMA UK LIMITED Installation Name: Seal Sands Pharmaceuticals EPR/AP3834FZ Process: PHARMACEUTICALS; PRODUCING PHARMACEUTICALS USING CHEMICAL/BIOLOGICAL PROCESSES Permit Number: AP3834FZ Original Permit Number: AP3834FZ	EPR Reference: EPR/AP3834FZ Issue Date: 15/08/2011 Effective Date: 29/05/2022 Last date noted as effective: 07/01/2026 Status: Effective
AL	142m NW	Operator: KD PHARMA UK LIMITED Installation Name: Seal Sands Pharmaceuticals EPR/AP3834FZ Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING PHYSICO-CHEMICAL TREATMENT Permit Number: AP3834FZ Original Permit Number: AP3834FZ	EPR Reference: EPR/AP3834FZ Issue Date: 15/08/2011 Effective Date: 29/05/2022 Last date noted as effective: 07/01/2026 Status: Effective
AL	142m NW	Operator: Lundbeck Pharmaceuticals Ltd Installation Name: Seal Sands Pharmaceuticals Process: PHARMACEUTICALS; PRODUCING PHARMACEUTICALS USING CHEMICAL/BIOLOGICAL PROCESSES Permit Number: SP3734XQ Original Permit Number: NP3234SL	EPR Reference: - Issue Date: 13/05/2008 Effective Date: 13/05/2008 Last date noted as effective: 21/03/2023 Status: Superceded
AL	142m NW	Operator: Lundbeck Pharmaceuticals Ltd Installation Name: Seal Sands Pharmaceuticals Process: PHARMACEUTICALS; PRODUCING PHARMACEUTICALS USING CHEMICAL/BIOLOGICAL PROCESSES Permit Number: CP3335UJ Original Permit Number: NP3234SL	EPR Reference: - Issue Date: 10/05/2007 Effective Date: 10/05/2007 Last date noted as effective: 21/03/2023 Status: Superceded
AL	142m NW	Operator: KD Pharma UK Limited Installation Name: Seal Sands Pharmaceuticals EPR/AP3834FZ Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING PHYSICO-CHEMICAL TREATMENT Permit Number: RP3302MD Original Permit Number: AP3834FZ	EPR Reference: - Issue Date: 29/05/2022 Effective Date: 29/05/2022 Last date noted as effective: 21/03/2023 Status: Effective

ID	Location	Details	
AL	142m NW	Operator: KD Pharma UK Limited Installation Name: Seal Sands Pharmaceuticals EPR/AP3834FZ Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS Permit Number: RP3302MD Original Permit Number: AP3834FZ	EPR Reference: - Issue Date: 29/05/2022 Effective Date: 29/05/2022 Last date noted as effective: 21/03/2023 Status: Effective
AL	142m NW	Operator: KD Pharma UK Limited Installation Name: Seal Sands Pharmaceuticals EPR/AP3834FZ Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: RP3302MD Original Permit Number: AP3834FZ	EPR Reference: - Issue Date: 29/05/2022 Effective Date: 29/05/2022 Last date noted as effective: 21/03/2023 Status: Effective
AL	142m NW	Operator: KD Pharma UK Limited Installation Name: Seal Sands Pharmaceuticals EPR/AP3834FZ Process: ORGANIC CHEMICALS; SULPHUR CONTAINING COMPOUNDS EG SULPHIDES Permit Number: RP3302MD Original Permit Number: AP3834FZ	EPR Reference: - Issue Date: 29/05/2022 Effective Date: 29/05/2022 Last date noted as effective: 21/03/2023 Status: Effective
AL	142m NW	Operator: KD Pharma UK Limited Installation Name: Seal Sands Pharmaceuticals EPR/AP3834FZ Process: ORGANIC CHEMICALS; HALOGEN CONTAINING COMPOUNDS EG HALOCARBONS Permit Number: RP3302MD Original Permit Number: AP3834FZ	EPR Reference: - Issue Date: 29/05/2022 Effective Date: 29/05/2022 Last date noted as effective: 21/03/2023 Status: Effective
AL	142m NW	Operator: KD Pharma UK Limited Installation Name: Seal Sands Pharmaceuticals EPR/AP3834FZ Process: PHARMACEUTICALS; PRODUCING PHARMACEUTICALS USING CHEMICAL/BIOLOGICAL PROCESSES Permit Number: TP3802BY Original Permit Number: AP3834FZ	EPR Reference: - Issue Date: 24/01/2020 Effective Date: 24/01/2020 Last date noted as effective: 21/03/2023 Status: Superceded
AL	142m NW	Operator: KD Pharma UK Limited Installation Name: Seal Sands Pharmaceuticals EPR/AP3834FZ Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: RP3302MD Original Permit Number: AP3834FZ	EPR Reference: - Issue Date: 29/05/2022 Effective Date: 29/05/2022 Last date noted as effective: 21/03/2023 Status: Effective

ID	Location	Details	
AL	142m NW	Operator: KD Pharma UK Limited Installation Name: Seal Sands Pharmaceuticals EPR/AP3834FZ Process: ORGANIC CHEMICALS; ORGANOMETALLIC COMPOUNDS EG LEAD ALKYLS Permit Number: RP3302MD Original Permit Number: AP3834FZ	EPR Reference: - Issue Date: 29/05/2022 Effective Date: 29/05/2022 Last date noted as effective: 21/03/2023 Status: Effective
AL	142m NW	Operator: KD Pharma UK Limited Installation Name: Seal Sands Pharmaceuticals EPR/AP3834FZ Process: PHARMACEUTICALS; PRODUCING PHARMACEUTICALS USING CHEMICAL/BIOLOGICAL PROCESSES Permit Number: RP3302MD Original Permit Number: AP3834FZ	EPR Reference: - Issue Date: 29/05/2022 Effective Date: 29/05/2022 Last date noted as effective: 21/03/2023 Status: Effective
AL	142m NW	Operator: KD Pharma UK Limited Installation Name: Seal Sands Pharmaceuticals EPR/AP3834FZ Process: PHARMACEUTICALS; PRODUCING PHARMACEUTICALS USING CHEMICAL/BIOLOGICAL PROCESSES Permit Number: RP3302MD Original Permit Number: AP3834FZ	EPR Reference: - Issue Date: 29/05/2022 Effective Date: 29/05/2022 Last date noted as effective: 21/03/2023 Status: Effective
AL	142m NW	Operator: EPAX Pharma UK Limited Installation Name: Seal Sands Pharmaceuticals EPR/AP3834FZ Process: PHARMACEUTICALS; PRODUCING PHARMACEUTICALS USING CHEMICAL/BIOLOGICAL PROCESSES Permit Number: VP3732CB Original Permit Number: AP3834FZ	EPR Reference: - Issue Date: 03/09/2012 Effective Date: 03/09/2012 Last date noted as effective: 21/03/2023 Status: Superceded
AH	146m N	Operator: Northumbrian Water Ltd Installation Name: Bran Sands Effluent Treatment Works Process: OTHER WASTE DISPOSAL; HAZARDOUS WASTE >10T/D Permit Number: AP3833ZG Original Permit Number: LP3439LK	EPR Reference: - Issue Date: 18/01/2013 Effective Date: 18/01/2013 Last date noted as effective: 21/03/2023 Status: Superceded
AH	146m N	Operator: NORTHUMBRIAN WATER LTD Installation Name: BRAN SANDS EFFLUENT TREATMENT WORKS Process: DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 10 TONNES PER DAY INVOLVING BIOLOGICAL TREATMENT Permit Number: FP3734RM Original Permit Number: LP3439LK	EPR Reference: - Issue Date: 12/01/2016 Effective Date: 12/01/2016 Last date noted as effective: 15/07/2017 Status: EFFECTIVE

ID	Location	Details	
AH	146m N	Operator: NORTHUMBRIAN WATER LTD Installation Name: BRAN SANDS EFFLUENT TREATMENT WORKS EPR/LP3439LK/V005 Process: CREATED BY IED - DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 10 TONNES PER DAY INVOLVING BIOLOGICAL TREATMENT Permit Number: UP3438NW Original Permit Number: LP3439LK	EPR Reference: - Issue Date: 30/05/2013 Effective Date: 30/05/2013 Last date noted as effective: 01/07/2013 Status: EFFECTIVE
AH	146m N	Operator: NORTHUMBRIAN WATER LTD Installation Name: - Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: BX5379 Original Permit Number: BX5379	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
AH	146m N	Operator: NORTHUMBRIAN WATER LTD Installation Name: BRAN SANDS EFFLUENT TREATMENT WORKS EPR/LP3439LK/V005 Process: CREATED BY IED - DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT Permit Number: UP3438NW Original Permit Number: LP3439LK	EPR Reference: - Issue Date: 30/05/2013 Effective Date: 30/05/2013 Last date noted as effective: 01/07/2013 Status: EFFECTIVE
AH	146m N	Operator: Northumbrian Water Ltd Installation Name: Bran Sands Effluent Treatment Works Process: COMBUSTION; WASTE DERIVED FUEL =>3MW BUT 50MW Permit Number: TP3539GZ Original Permit Number: LP3439LK	EPR Reference: EA/EPR/LP3439LK/V004 Issue Date: 03/12/2009 Effective Date: 03/12/2009 Last date noted as effective: 21/03/2023 Status: Superceded
AH	146m N	Operator: Northumbrian Water Ltd Installation Name: Bran Sands Effluent Treatment Works Process: COMBUSTION; WASTE DERIVED FUEL =>3MW BUT 50MW Permit Number: AP3833ZG Original Permit Number: LP3439LK	EPR Reference: - Issue Date: 18/01/2013 Effective Date: 18/01/2013 Last date noted as effective: 21/03/2023 Status: Superceded
AH	146m N	Operator: Northumbrian Water Ltd Installation Name: Bran Sands Effluent Treatment Works Process: OTHER WASTE DISPOSAL; HAZARDOUS WASTE >10T/D Permit Number: TP3539GZ Original Permit Number: LP3439LK	EPR Reference: EA/EPR/LP3439LK/V004 Issue Date: 03/12/2009 Effective Date: 03/12/2009 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
BV	160m NW	Operator: HARVEST ENERGY LIMITED Installation Name: Harvest Energy Limited Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: VP3635TJ Original Permit Number: VP3635TJ	EPR Reference: EPR/VP3635TJ Issue Date: 13/05/2010 Effective Date: 02/09/2014 Last date noted as effective: 07/01/2026 Status: Superseded
BV	160m NW	Operator: Biofuels Corporation Trading Limited Installation Name: Seal Sands Biodiesel / Glycerine Plant Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: DP3434XS Original Permit Number: BU1601IC	EPR Reference: - Issue Date: 14/03/2008 Effective Date: 14/03/2008 Last date noted as effective: 21/03/2023 Status: Superceded
BV	160m NW	Operator: BIOFUELS CORPORATION TRADING LIMITED Installation Name: Seal Sands Biodiesel / Glycerine Plant Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: BU1601IC Original Permit Number: BU1601IC	EPR Reference: EPR/BU1601IC Issue Date: 21/06/2005 Effective Date: 03/12/2009 Last date noted as effective: 07/01/2026 Status: Superseded
BV	160m NW	Operator: Biofuels Corporation Trading Limited Installation Name: Seal Sands Biodiesel / Glycerine Plant Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: UP3431KP Original Permit Number: BU1601IC	EPR Reference: - Issue Date: 03/12/2009 Effective Date: 03/12/2009 Last date noted as effective: 21/03/2023 Status: Superceded
BV	160m NW	Operator: GREENERGY BIOFUELS TEESSIDE LIMITED Installation Name: Seal Sands Terminal (South Site) - EPR/EP3334AS Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: EP3334AS Original Permit Number: EP3334AS	EPR Reference: EPR/EP3334AS Issue Date: 27/05/2015 Effective Date: 17/01/2025 Last date noted as effective: 07/01/2026 Status: Effective
BV	160m NW	Operator: BIOFUELS CORPORATION TRADING LIMITED Installation Name: Seal Sands Biodiesel / Glycerine Plant Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: BU1601IC Original Permit Number: BU1601IC	EPR Reference: EPR/BU1601IC Issue Date: 21/06/2005 Effective Date: 03/12/2009 Last date noted as effective: 07/01/2026 Status: Superseded

ID	Location	Details	
BV	160m NW	Operator: HARVEST ENERGY LIMITED Installation Name: Harvest Energy Limited Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: VP3635TJ Original Permit Number: VP3635TJ	EPR Reference: EPR/VP3635TJ Issue Date: 13/05/2010 Effective Date: 02/09/2014 Last date noted as effective: 07/01/2026 Status: Superseded
BV	160m NW	Operator: GREENERGY BIOFUELS TEESSIDE LIMITED Installation Name: Seal Sands Terminal (South Site) - EPR/EP3334AS Process: DIRECTLY ASSOCIATED ACTIVITY (INCLUDED) Permit Number: EP3334AS Original Permit Number: EP3334AS	EPR Reference: EPR/EP3334AS Issue Date: 27/05/2015 Effective Date: 17/01/2025 Last date noted as effective: 07/01/2026 Status: Effective
BV	160m NW	Operator: GREENERGY BIOFUELS TEESSIDE LIMITED Installation Name: Seal Sands Terminal (South Site) - EPR/EP3334AS Process: DIRECTLY ASSOCIATED ACTIVITY (INCLUDED) Permit Number: EP3334AS Original Permit Number: EP3334AS	EPR Reference: EPR/EP3334AS Issue Date: 27/05/2015 Effective Date: 17/01/2025 Last date noted as effective: 07/01/2026 Status: Effective
BV	160m NW	Operator: GREENERGY BIOFUELS TEESSIDE LIMITED Installation Name: Seal Sands Terminal (South Site) - EPR/EP3334AS Process: DIRECTLY ASSOCIATED ACTIVITY (INCLUDED) Permit Number: EP3334AS Original Permit Number: EP3334AS	EPR Reference: EPR/EP3334AS Issue Date: 27/05/2015 Effective Date: 17/01/2025 Last date noted as effective: 07/01/2026 Status: Effective
BV	160m NW	Operator: GREENERGY BIOFUELS TEESSIDE LIMITED Installation Name: Seal Sands Terminal (South Site) - EPR/EP3334AS Process: DIRECTLY ASSOCIATED ACTIVITY (INCLUDED AND AN MCP) Permit Number: EP3334AS Original Permit Number: EP3334AS	EPR Reference: EPR/EP3334AS Issue Date: 27/05/2015 Effective Date: 17/01/2025 Last date noted as effective: 07/01/2026 Status: Effective
BV	160m NW	Operator: GREENERGY BIOFUELS TEESSIDE LIMITED Installation Name: Seal Sands Terminal (South Site) - EPR/EP3334AS Process: DIRECTLY ASSOCIATED ACTIVITY (INCLUDED AND AN MCP) Permit Number: EP3334AS Original Permit Number: EP3334AS	EPR Reference: EPR/EP3334AS Issue Date: 27/05/2015 Effective Date: 17/01/2025 Last date noted as effective: 07/01/2026 Status: Effective
BV	160m NW	Operator: BIOFUELS CORPORATION TRADING LIMITED Installation Name: SEAL SANDS BIODIESEL/GLYCERINE PLANT Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: BP3437GZ Original Permit Number: BU1601IC	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 06/01/2010 Status: DETERMINATION

ID	Location	Details	
BV	160m NW	Operator: Biofuels Corporation Trading Limited Installation Name: Seal Sands Biodiesel/Glycerine Plant Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: UP3131GN Original Permit Number: BU1601IC	EPR Reference: EA/EPR/BU1601IC/V003 Issue Date: 20/03/2009 Effective Date: 20/03/2009 Last date noted as effective: 21/03/2023 Status: Superceded
BV	160m NW	Operator: Biofuels Corporation Trading Limited Installation Name: Seal Sands Biodiesel / Glycerine Plant Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: DP3434XS Original Permit Number: BU1601IC	EPR Reference: - Issue Date: 14/03/2008 Effective Date: 14/03/2008 Last date noted as effective: 21/03/2023 Status: Superceded
BV	160m NW	Operator: Biofuels Corporation Trading Limited Installation Name: Seal Sands Biodiesel/Glycerine Plant Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: UP3131GN Original Permit Number: BU1601IC	EPR Reference: EA/EPR/BU1601IC/V003 Issue Date: 20/03/2009 Effective Date: 20/03/2009 Last date noted as effective: 21/03/2023 Status: Superceded
BV	160m NW	Operator: Biofuels Corporation Trading Limited Installation Name: Seal Sands Biodiesel / Glycerine Plant Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: UP3431KP Original Permit Number: BU1601IC	EPR Reference: - Issue Date: 03/12/2009 Effective Date: 03/12/2009 Last date noted as effective: 21/03/2023 Status: Superceded
BV	160m NW	Operator: Harvest Energy Limited Installation Name: Seal Sands Biodiesel / Glycerine Plant Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: CP3835HR Original Permit Number: VP3635TJ	EPR Reference: - Issue Date: 21/09/2010 Effective Date: 21/09/2010 Last date noted as effective: 21/03/2023 Status: Superceded
BV	160m NW	Operator: Greenergy Biofuels Teesside Limited Installation Name: Greenergy Biofuels Teesside - EPR/EP3334AS Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: HP3138QB Original Permit Number: EP3334AS	EPR Reference: - Issue Date: 30/11/2021 Effective Date: 30/11/2021 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
BV	160m NW	Operator: Greenergy Biofuels Teesside Limited Installation Name: Seal Sands Terminal (South Site) - EPR/EP3334AS Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: JP3406MJ Original Permit Number: EP3334AS	EPR Reference: - Issue Date: 11/05/2022 Effective Date: 11/05/2022 Last date noted as effective: 21/03/2023 Status: Effective
BV	160m NW	Operator: Greenergy Biofuels Teesside Limited Installation Name: Greenergy Biofuels Teesside - EPR/EP3334AS Process: DISPOSAL OF NON-HAZARDOUS WASTE IN A FACILITY WITH A CAPACITY OF MORE THAN 50 TONNES PER DAY BY PHYSICO -CHEMICAL TREATMENT. Permit Number: HP3138QB Original Permit Number: EP3334AS	EPR Reference: - Issue Date: 30/11/2021 Effective Date: 30/11/2021 Last date noted as effective: 21/03/2023 Status: Superceded
BV	160m NW	Operator: Greenergy Biofuels Teesside Limited Installation Name: Seal Sands Terminal (South Site) EPR/EP3334AS/T001 Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: KP3232DU Original Permit Number: EP3334AS	EPR Reference: - Issue Date: 27/02/2017 Effective Date: 27/02/2017 Last date noted as effective: 21/03/2023 Status: Superceded
BV	160m NW	Operator: Greenergy Biofuels Teesside Limited Installation Name: Seal Sands Terminal (South Site) EPR/EP3334AS/T001 Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: PP3701PL Original Permit Number: EP3334AS	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 21/03/2023 Status: Determination
BV	160m NW	Operator: Harvest Energy Limited Installation Name: Seal Sands Biodiesel / Glycerine Plant Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: CP3835HR Original Permit Number: VP3635TJ	EPR Reference: - Issue Date: 21/09/2010 Effective Date: 21/09/2010 Last date noted as effective: 21/03/2023 Status: Superceded
BV	160m NW	Operator: Harvest Energy Limited Installation Name: Seal Sands Biodiesel / Glycerine Plant Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: DP3734CF Original Permit Number: VP3635TJ	EPR Reference: - Issue Date: 07/06/2012 Effective Date: 07/06/2012 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
BV	160m NW	Operator: Harvest Energy Limited Installation Name: Seal Sands Biodiesel / Glycerine Plant Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: DP3734CF Original Permit Number: VP3635TJ	EPR Reference: - Issue Date: 07/06/2012 Effective Date: 07/06/2012 Last date noted as effective: 21/03/2023 Status: Superceded
BV	160m NW	Operator: Harvest Energy Limited Installation Name: Harvest Energy Limited Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: RP3032VS Original Permit Number: VP3635TJ	EPR Reference: - Issue Date: 02/09/2014 Effective Date: 02/09/2014 Last date noted as effective: 21/03/2023 Status: Superceded
BV	160m NW	Operator: Harvest Energy Limited Installation Name: Harvest Energy Limited Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: RP3032VS Original Permit Number: VP3635TJ	EPR Reference: - Issue Date: 02/09/2014 Effective Date: 02/09/2014 Last date noted as effective: 21/03/2023 Status: Superceded
DJ	167m N	Operator: RWE COGEN UK LIMITED Installation Name: Teesside Crude Oil StabilisationTerminal EPR/RP3130LN Process: COMBUSTION; ANY FUEL =>50MW Permit Number: RP3130LN Original Permit Number: RP3130LN	EPR Reference: EPR/RP3130LN Issue Date: 26/03/2007 Effective Date: 19/09/2016 Last date noted as effective: 07/01/2026 Status: Superseded
DJ	167m N	Operator: RWE GENERATION UK PLC Installation Name: Seal Sands Power Station - EPR/CP3939QN Process: COMBUSTION; ANY FUEL =>50MW Permit Number: CP3939QN Original Permit Number: CP3939QN	EPR Reference: EPR/CP3939QN Issue Date: 23/07/2018 Effective Date: 22/03/2021 Last date noted as effective: 07/01/2026 Status: Surrendered
DJ	167m N	Operator: RWE Generation UK Plc Installation Name: Seal Sands Power Station - EPR/CP3939QN Process: COMBUSTION; ANY FUEL =>50MW Permit Number: UP3306BD Original Permit Number: CP3939QN	EPR Reference: - Issue Date: 06/05/2020 Effective Date: 06/05/2020 Last date noted as effective: 21/03/2023 Status: Superceded
DJ	167m N	Operator: Npower Cogen Ltd Installation Name: Teesside Crude Oil StabilisationTerminal EPR/RP3130LN Process: COMBUSTION; ANY FUEL =>50MW Permit Number: BP3834AT Original Permit Number: RP3130LN	EPR Reference: - Issue Date: 21/12/2015 Effective Date: 01/01/2016 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
DJ	167m N	Operator: RWE Cogen UK Limited Installation Name: Teesside Crude Oil StabilisationTerminal EPR/RP3130LN Process: COMBUSTION; ANY FUEL =>50MW Permit Number: KP3234DT Original Permit Number: RP3130LN	EPR Reference: - Issue Date: 19/09/2016 Effective Date: 19/09/2016 Last date noted as effective: 21/03/2023 Status: Superceded
DJ	167m N	Operator: RWE Generation UK Plc Installation Name: Seal Sands Power Station - EPR/CP3939QN Process: COMBUSTION; ANY FUEL =>50MW Permit Number: QP3507LK Original Permit Number: CP3939QN	EPR Reference: - Issue Date: 22/03/2021 Effective Date: 22/03/2021 Last date noted as effective: 21/03/2023 Status: Effective
AM	176m N	Operator: FINE ENVIRONMENTAL SERVICES LIMITED Installation Name: Fine Environmental Services - Seal Sands EPR/ZP3438CF Process: THE INCINERATION OF HAZARDOUS WASTE IN A WASTE INCINERATION PLANT OR WASTE CO-INCINERATION PLANT WITH A CAPACITY EXCEEDING 10 TONNES PER DAY Permit Number: ZP3438CF Original Permit Number: ZP3438CF	EPR Reference: EPR/ZP3438CF Issue Date: 13/12/2012 Effective Date: 03/03/2025 Last date noted as effective: 07/01/2026 Status: Effective
AM	176m N	Operator: LAPORTE INDUSTRIES LIMITED Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS Permit Number: BV5971IG Original Permit Number: BV5971IG	EPR Reference: EPR/BV5971IG Issue Date: 28/05/2004 Effective Date: 21/05/2007 Last date noted as effective: 07/01/2026 Status: Superseded
AM	176m N	Operator: LAPORTE INDUSTRIES LIMITED Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; HALOGEN CONTAINING COMPOUNDS EG HALOCARBONS Permit Number: BV5971IG Original Permit Number: BV5971IG	EPR Reference: EPR/BV5971IG Issue Date: 28/05/2004 Effective Date: 21/05/2007 Last date noted as effective: 07/01/2026 Status: Superseded
AM	176m N	Operator: LAPORTE INDUSTRIES LIMITED Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: BV5971IG Original Permit Number: BV5971IG	EPR Reference: EPR/BV5971IG Issue Date: 28/05/2004 Effective Date: 21/05/2007 Last date noted as effective: 07/01/2026 Status: Superseded
AM	176m N	Operator: LAPORTE INDUSTRIES LIMITED Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES Permit Number: BV5971IG Original Permit Number: BV5971IG	EPR Reference: EPR/BV5971IG Issue Date: 28/05/2004 Effective Date: 21/05/2007 Last date noted as effective: 07/01/2026 Status: Superseded

ID	Location	Details	
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: TP3735JC Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 17/04/2018 Effective Date: 17/04/2018 Last date noted as effective: 21/03/2023 Status: Effective
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: PHARMACEUTICALS; PRODUCING PHARMACEUTICALS USING CHEMICAL/BIOLOGICAL PROCESSES Permit Number: TP3735JC Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 17/04/2018 Effective Date: 17/04/2018 Last date noted as effective: 21/03/2023 Status: Effective
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: COINCINERATION OF HAZARDOUS WASTE Permit Number: ZP3138CU Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 13/12/2012 Effective Date: 13/12/2012 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: ZP3138CU Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 13/12/2012 Effective Date: 13/12/2012 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES Permit Number: ZP3138CU Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 13/12/2012 Effective Date: 13/12/2012 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: CARBON DISULPHIDE OR AMMONIA; AMMONIA RELEASE TO AIR (ANY CHEMICAL MANUFACTURE NOT REFRIDGERANT USE) Permit Number: ZP3530WW Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 02/04/2015 Effective Date: 02/04/2015 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: ZP3530WW Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 02/04/2015 Effective Date: 02/04/2015 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: FINE ORGANICS LIMITED Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: PP3439GG Original Permit Number: PP3439GG	EPR Reference: EPR/PP3439GG Issue Date: 24/10/2008 Effective Date: 17/04/2018 Last date noted as effective: 07/01/2026 Status: Effective
AM	176m N	Operator: FINE ORGANICS LIMITED Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; HALOGEN CONTAINING COMPOUNDS EG HALOCARBONS Permit Number: PP3439GG Original Permit Number: PP3439GG	EPR Reference: EPR/PP3439GG Issue Date: 24/10/2008 Effective Date: 17/04/2018 Last date noted as effective: 07/01/2026 Status: Effective
AM	176m N	Operator: FINE ORGANICS LIMITED Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS Permit Number: PP3439GG Original Permit Number: PP3439GG	EPR Reference: EPR/PP3439GG Issue Date: 24/10/2008 Effective Date: 17/04/2018 Last date noted as effective: 07/01/2026 Status: Effective
AM	176m N	Operator: FINE ORGANICS LIMITED Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; ORGANOMETALLIC COMPOUNDS EG LEAD ALKYLS Permit Number: PP3439GG Original Permit Number: PP3439GG	EPR Reference: EPR/PP3439GG Issue Date: 24/10/2008 Effective Date: 17/04/2018 Last date noted as effective: 07/01/2026 Status: Effective
AM	176m N	Operator: FINE ORGANICS LIMITED Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES Permit Number: PP3439GG Original Permit Number: PP3439GG	EPR Reference: EPR/PP3439GG Issue Date: 24/10/2008 Effective Date: 17/04/2018 Last date noted as effective: 07/01/2026 Status: Effective

ID	Location	Details	
AM	176m N	Operator: FINE ORGANICS LIMITED Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; SULPHUR CONTAINING COMPOUNDS EG SULPHIDES Permit Number: PP3439GG Original Permit Number: PP3439GG	EPR Reference: EPR/PP3439GG Issue Date: 24/10/2008 Effective Date: 17/04/2018 Last date noted as effective: 07/01/2026 Status: Effective
AM	176m N	Operator: LAPORTE INDUSTRIES LIMITED Installation Name: DEGUSSA FINE ORGANICS Process: COINCINERATION OF HAZARDOUS WASTE Permit Number: BV5971IG Original Permit Number: BV5971IG	EPR Reference: EPR/BV5971IG Issue Date: 28/05/2004 Effective Date: 21/05/2007 Last date noted as effective: 07/01/2026 Status: Superseded
AM	176m N	Operator: LAPORTE INDUSTRIES LIMITED Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; ANY OTHER ORGANIC COMPOUNDS (NOT DESCRIBED 4.1 A(1)(A)) Permit Number: BV5971IG Original Permit Number: BV5971IG	EPR Reference: EPR/BV5971IG Issue Date: 28/05/2004 Effective Date: 21/05/2007 Last date noted as effective: 07/01/2026 Status: Superseded
AM	176m N	Operator: LAPORTE INDUSTRIES LIMITED Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; SULPHUR CONTAINING COMPOUNDS EG SULPHIDES Permit Number: BV5971IG Original Permit Number: BV5971IG	EPR Reference: EPR/BV5971IG Issue Date: 28/05/2004 Effective Date: 21/05/2007 Last date noted as effective: 07/01/2026 Status: Superseded
AM	176m N	Operator: FINE ORGANICS LIMITED Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: PP3439GG Original Permit Number: PP3439GG	EPR Reference: EPR/PP3439GG Issue Date: 24/10/2008 Effective Date: 17/04/2018 Last date noted as effective: 07/01/2026 Status: Effective
AM	176m N	Operator: FINE ORGANICS LIMITED Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; PLASTIC MATERIALS EG POLYMERS Permit Number: PP3439GG Original Permit Number: PP3439GG	EPR Reference: EPR/PP3439GG Issue Date: 24/10/2008 Effective Date: 17/04/2018 Last date noted as effective: 07/01/2026 Status: Effective
AM	176m N	Operator: LAPORTE INDUSTRIES LIMITED Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; ORGANOMETALLIC COMPOUNDS EG LEAD ALKYLS Permit Number: BV5971IG Original Permit Number: BV5971IG	EPR Reference: EPR/BV5971IG Issue Date: 28/05/2004 Effective Date: 21/05/2007 Last date noted as effective: 07/01/2026 Status: Superseded

ID	Location	Details	
AM	176m N	Operator: LAPORTE INDUSTRIES LIMITED Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; PLASTIC MATERIALS EG POLYMERS Permit Number: BV5971IG Original Permit Number: BV5971IG	EPR Reference: EPR/BV5971IG Issue Date: 28/05/2004 Effective Date: 21/05/2007 Last date noted as effective: 07/01/2026 Status: Superseded
AM	176m N	Operator: LAPORTE INDUSTRIES LIMITED Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: BV5971IG Original Permit Number: BV5971IG	EPR Reference: EPR/BV5971IG Issue Date: 28/05/2004 Effective Date: 21/05/2007 Last date noted as effective: 07/01/2026 Status: Superseded
AM	176m N	Operator: FINE ORGANICS LIMITED Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: PLANT HEALTH AND BIOCIDES; PRODUCING PLANT HEALTH PRODUCTS/BIOCIDES Permit Number: PP3439GG Original Permit Number: PP3439GG	EPR Reference: EPR/PP3439GG Issue Date: 24/10/2008 Effective Date: 17/04/2018 Last date noted as effective: 07/01/2026 Status: Effective
AM	176m N	Operator: FINE ORGANICS LIMITED Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: PHARMACEUTICALS; PRODUCING PHARMACEUTICALS USING CHEMICAL/BIOLOGICAL PROCESSES Permit Number: PP3439GG Original Permit Number: PP3439GG	EPR Reference: EPR/PP3439GG Issue Date: 24/10/2008 Effective Date: 17/04/2018 Last date noted as effective: 07/01/2026 Status: Effective
AM	176m N	Operator: FINE ORGANICS LIMITED Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: CARBON DISULPHIDE OR AMMONIA; AMMONIA RELEASE TO AIR (ANY CHEMICAL MANUFACTURE NOT REFRIDGERANT USE) Permit Number: PP3439GG Original Permit Number: PP3439GG	EPR Reference: EPR/PP3439GG Issue Date: 24/10/2008 Effective Date: 17/04/2018 Last date noted as effective: 07/01/2026 Status: Effective
AM	176m N	Operator: FINE ORGANICS LIMITED Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ASSOCIATED PROCESS Permit Number: PP3439GG Original Permit Number: PP3439GG	EPR Reference: EPR/PP3439GG Issue Date: 24/10/2008 Effective Date: 17/04/2018 Last date noted as effective: 07/01/2026 Status: Effective

ID	Location	Details	
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: ZP3138CU Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 13/12/2012 Effective Date: 13/12/2012 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ASSOCIATED PROCESS Permit Number: ZP3530WW Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 02/04/2015 Effective Date: 02/04/2015 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: ZP3530WW Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 02/04/2015 Effective Date: 02/04/2015 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: PHARMACEUTICALS; PRODUCING PHARMACEUTICALS USING CHEMICAL/BIOLOGICAL PROCESSES Permit Number: ZP3530WW Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 02/04/2015 Effective Date: 02/04/2015 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: PLANT HEALTH AND BIOCIDES; PRODUCING PLANT HEALTH PRODUCTS/BIOCIDES Permit Number: ZP3530WW Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 02/04/2015 Effective Date: 02/04/2015 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ASSOCIATED PROCESS Permit Number: TP3735JC Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 17/04/2018 Effective Date: 17/04/2018 Last date noted as effective: 21/03/2023 Status: Effective

ID	Location	Details	
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: CARBON DISULPHIDE OR AMMONIA; AMMONIA RELEASE TO AIR (ANY CHEMICAL MANUFACTURE NOT REFRIDGERANT USE) Permit Number: TP3735JC Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 17/04/2018 Effective Date: 17/04/2018 Last date noted as effective: 21/03/2023 Status: Effective
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: TP3735JC Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 17/04/2018 Effective Date: 17/04/2018 Last date noted as effective: 21/03/2023 Status: Effective
AM	176m N	Operator: FINE ENVIRONMENTAL SERVICES LIMITED Installation Name: Fine Environmental Services - Seal Sands EPR/ZP3438CF Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: ZP3438CF Original Permit Number: ZP3438CF	EPR Reference: EPR/ZP3438CF Issue Date: 24/04/2013 Effective Date: 24/04/2013 Last date noted as effective: 29/10/2024 Status: Effective
AM	176m N	Operator: FINE ENVIRONMENTAL SERVICES LIMITED Installation Name: Fine Environmental Services - Seal Sands EPR/ZP3438CF Process: ORGANIC CHEMICALS; SULPHUR CONTAINING COMPOUNDS EG SULPHIDES Permit Number: ZP3438CF Original Permit Number: ZP3438CF	EPR Reference: EPR/ZP3438CF Issue Date: 24/04/2013 Effective Date: 24/04/2013 Last date noted as effective: 29/10/2024 Status: Effective
AM	176m N	Operator: FINE ENVIRONMENTAL SERVICES LIMITED Installation Name: Fine Environmental Services - Seal Sands EPR/ZP3438CF Process: ORGANIC CHEMICALS; HALOGEN CONTAINING COMPOUNDS EG HALOCARBONS Permit Number: ZP3438CF Original Permit Number: ZP3438CF	EPR Reference: EPR/ZP3438CF Issue Date: 24/04/2013 Effective Date: 24/04/2013 Last date noted as effective: 29/10/2024 Status: Effective
AM	176m N	Operator: FINE ENVIRONMENTAL SERVICES LIMITED Installation Name: Fine Environmental Services - Seal Sands EPR/ZP3438CF Process: ORGANIC CHEMICALS; ORGANOMETALLIC COMPOUNDS EG LEAD ALKYLS Permit Number: ZP3438CF Original Permit Number: ZP3438CF	EPR Reference: EPR/ZP3438CF Issue Date: 24/04/2013 Effective Date: 24/04/2013 Last date noted as effective: 29/10/2024 Status: Effective

ID	Location	Details	
AM	176m N	Operator: FINE ENVIRONMENTAL SERVICES LIMITED Installation Name: Fine Environmental Services - Seal Sands EPR/ZP3438CF Process: ORGANIC CHEMICALS; ANY OTHER ORGANIC COMPOUNDS (NOT DESCRIBED 4.1 A(1)(A)) Permit Number: ZP3438CF Original Permit Number: ZP3438CF	EPR Reference: EPR/ZP3438CF Issue Date: 24/04/2013 Effective Date: 24/04/2013 Last date noted as effective: 29/10/2024 Status: Effective
AM	176m N	Operator: FINE ENVIRONMENTAL SERVICES LIMITED Installation Name: Fine Environmental Services - Seal Sands EPR/ZP3438CF Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS Permit Number: ZP3438CF Original Permit Number: ZP3438CF	EPR Reference: EPR/ZP3438CF Issue Date: 24/04/2013 Effective Date: 24/04/2013 Last date noted as effective: 29/10/2024 Status: Effective
AM	176m N	Operator: FINE ENVIRONMENTAL SERVICES LIMITED Installation Name: Fine Environmental Services - Seal Sands EPR/ZP3438CF Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: ZP3438CF Original Permit Number: ZP3438CF	EPR Reference: EPR/ZP3438CF Issue Date: 24/04/2013 Effective Date: 24/04/2013 Last date noted as effective: 29/10/2024 Status: Effective
AM	176m N	Operator: FINE ENVIRONMENTAL SERVICES LIMITED Installation Name: Fine Environmental Services - Seal Sands EPR/ZP3438CF Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES Permit Number: ZP3438CF Original Permit Number: ZP3438CF	EPR Reference: EPR/ZP3438CF Issue Date: 24/04/2013 Effective Date: 24/04/2013 Last date noted as effective: 29/10/2024 Status: Effective
AM	176m N	Operator: FINE ENVIRONMENTAL SERVICES LIMITED Installation Name: Fine Environmental Services - Seal Sands EPR/ZP3438CF Process: ORGANIC CHEMICALS; PLASTIC MATERIALS EG POLYMERS Permit Number: ZP3438CF Original Permit Number: ZP3438CF	EPR Reference: EPR/ZP3438CF Issue Date: 24/04/2013 Effective Date: 24/04/2013 Last date noted as effective: 29/10/2024 Status: Effective
AM	176m N	Operator: FINE ENVIRONMENTAL SERVICES LIMITED Installation Name: Fine Environmental Services - Seal Sands EPR/ZP3438CF Process: COINCINERATION OF HAZARDOUS WASTE Permit Number: ZP3438CF Original Permit Number: ZP3438CF	EPR Reference: EPR/ZP3438CF Issue Date: 24/04/2013 Effective Date: 24/04/2013 Last date noted as effective: 29/10/2024 Status: Effective

ID	Location	Details	
AM	176m N	Operator: FINE ENVIRONMENTAL SERVICES LTD Installation Name: FINE ENVIRONMENTAL SERVICES LTD Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS Permit Number: RP3938ZC Original Permit Number: ZP3438CF	EPR Reference: - Issue Date: 24/04/2013 Effective Date: 24/04/2013 Last date noted as effective: 01/07/2014 Status: EFFECTIVE
AM	176m N	Operator: FINE ENVIRONMENTAL SERVICES LTD Installation Name: FINE ENVIRONMENTAL SERVICES LTD Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS Permit Number: ZP3438CF Original Permit Number: ZP3438CF	EPR Reference: - Issue Date: 13/12/2012 Effective Date: 13/12/2012 Last date noted as effective: 01/07/2014 Status: SUPERCEDED
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES Permit Number: GP3738SN Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 28/02/2005 Effective Date: 28/02/2005 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; SULPHUR CONTAINING COMPOUNDS EG SULPHIDES Permit Number: GP3738SN Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 28/02/2005 Effective Date: 28/02/2005 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: COINCINERATION OF HAZARDOUS WASTE Permit Number: XP3930LC Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 14/12/2005 Effective Date: 14/12/2005 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: XP3930LC Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 14/12/2005 Effective Date: 14/12/2005 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: EP3832SS Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 13/07/2005 Effective Date: 01/08/2005 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; SULPHUR CONTAINING COMPOUNDS EG SULPHIDES Permit Number: EP3832SS Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 13/07/2005 Effective Date: 01/08/2005 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: COINCINERATION OF HAZARDOUS WASTE Permit Number: GP3738SN Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 28/02/2005 Effective Date: 28/02/2005 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; HALOGEN CONTAINING COMPOUNDS EG HALOCARBONS Permit Number: GP3738SN Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 28/02/2005 Effective Date: 28/02/2005 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: GP3738SN Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 28/02/2005 Effective Date: 28/02/2005 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; SULPHUR CONTAINING COMPOUNDS EG SULPHIDES Permit Number: XP3930LC Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 14/12/2005 Effective Date: 14/12/2005 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: CARBON DISULPHIDE OR AMMONIA; AMMONIA RELEASE TO AIR (ANY CHEMICAL MANUFACTURE NOT REFRIDGERANT USE) Permit Number: CP3038NE Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 29/05/2013 Effective Date: 29/05/2013 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: CP3038NE Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 29/05/2013 Effective Date: 29/05/2013 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: CP3038NE Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 29/05/2013 Effective Date: 29/05/2013 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: PLANT HEALTH AND BIOCIDES; PRODUCING PLANT HEALTH PRODUCTS/BIOCIDES Permit Number: CP3038NE Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 29/05/2013 Effective Date: 29/05/2013 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; ANY OTHER ORGANIC COMPOUNDS (NOT DESCRIBED 4.1 A(1)(A)) Permit Number: PP3439GG Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 24/10/2008 Effective Date: 24/10/2008 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; ORGANOMETALLIC COMPOUNDS EG LEAD ALKYLS Permit Number: TP3735JC Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 17/04/2018 Effective Date: 17/04/2018 Last date noted as effective: 21/03/2023 Status: Effective
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; SULPHUR CONTAINING COMPOUNDS EG SULPHIDES Permit Number: CP3038NE Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 29/05/2013 Effective Date: 29/05/2013 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Fine Environmental Services Ltd Installation Name: Fine Environmental Services - Seal Sands EPR/ZP3438CF Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: RP3938ZC Original Permit Number: ZP3438CF	EPR Reference: - Issue Date: 24/04/2013 Effective Date: 24/04/2013 Last date noted as effective: 21/03/2023 Status: Effective

ID	Location	Details	
AM	176m N	Operator: Fine Environmental Services Ltd Installation Name: Fine Environmental Services - Seal Sands EPR/ZP3438CF Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES Permit Number: RP3938ZC Original Permit Number: ZP3438CF	EPR Reference: - Issue Date: 24/04/2013 Effective Date: 24/04/2013 Last date noted as effective: 21/03/2023 Status: Effective
AM	176m N	Operator: Fine Environmental Services Ltd Installation Name: Fine Environmental Services - Seal Sands EPR/ZP3438CF Process: ORGANIC CHEMICALS; SULPHUR CONTAINING COMPOUNDS EG SULPHIDES Permit Number: RP3938ZC Original Permit Number: ZP3438CF	EPR Reference: - Issue Date: 24/04/2013 Effective Date: 24/04/2013 Last date noted as effective: 21/03/2023 Status: Effective
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; ORGANOMETALLIC COMPOUNDS EG LEAD ALKYLS Permit Number: CP3038NE Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 29/05/2013 Effective Date: 29/05/2013 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: COINCINERATION OF HAZARDOUS WASTE Permit Number: PP3439GG Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 24/10/2008 Effective Date: 24/10/2008 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Fine Environmental Services Ltd Installation Name: Fine Environmental Services - Seal Sands EPR/ZP3438CF Process: ORGANIC CHEMICALS; HALOGEN CONTAINING COMPOUNDS EG HALOCARBONS Permit Number: RP3938ZC Original Permit Number: ZP3438CF	EPR Reference: - Issue Date: 24/04/2013 Effective Date: 24/04/2013 Last date noted as effective: 21/03/2023 Status: Effective
AM	176m N	Operator: Fine Environmental Services Ltd Installation Name: Fine Environmental Services - Seal Sands EPR/ZP3438CF Process: ORGANIC CHEMICALS; PLASTIC MATERIALS EG POLYMERS Permit Number: RP3938ZC Original Permit Number: ZP3438CF	EPR Reference: - Issue Date: 24/04/2013 Effective Date: 24/04/2013 Last date noted as effective: 21/03/2023 Status: Effective

ID	Location	Details	
AM	176m N	Operator: Fine Environmental Services Ltd Installation Name: Fine Environmental Services - Seal Sands EPR/ZP3438CF Process: THE INCINERATION OF NON-HAZARDOUS WASTE IN AN INCINERATION OR CO-INCINERATION PLANT WITH A CAPACITY EXCEEDING 3 TONNES PER HOUR. Permit Number: RP3938ZC Original Permit Number: ZP3438CF	EPR Reference: - Issue Date: 24/04/2013 Effective Date: 24/04/2013 Last date noted as effective: 21/03/2023 Status: Effective
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES Permit Number: CP3038NE Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 29/05/2013 Effective Date: 29/05/2013 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; HALOGEN CONTAINING COMPOUNDS EG HALOCARBONS Permit Number: CP3038NE Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 29/05/2013 Effective Date: 29/05/2013 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ASSOCIATED PROCESS Permit Number: CP3038NE Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 29/05/2013 Effective Date: 29/05/2013 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS Permit Number: CP3038NE Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 29/05/2013 Effective Date: 29/05/2013 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; HALOGEN CONTAINING COMPOUNDS EG HALOCARBONS Permit Number: TP3735JC Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 17/04/2018 Effective Date: 17/04/2018 Last date noted as effective: 21/03/2023 Status: Effective

ID	Location	Details	
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; SULPHUR CONTAINING COMPOUNDS EG SULPHIDES Permit Number: TP3735JC Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 17/04/2018 Effective Date: 17/04/2018 Last date noted as effective: 21/03/2023 Status: Effective
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS Permit Number: EP3832SS Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 13/07/2005 Effective Date: 01/08/2005 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; ANY OTHER ORGANIC COMPOUNDS (NOT DESCRIBED 4.1 A(1)(A)) Permit Number: EP3832SS Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 13/07/2005 Effective Date: 01/08/2005 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: EP3832SS Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 13/07/2005 Effective Date: 01/08/2005 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES Permit Number: EP3832SS Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 13/07/2005 Effective Date: 01/08/2005 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; PLASTIC MATERIALS EG POLYMERS Permit Number: EP3832SS Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 13/07/2005 Effective Date: 01/08/2005 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; HALOGEN CONTAINING COMPOUNDS EG HALOCARBONS Permit Number: EP3832SS Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 13/07/2005 Effective Date: 01/08/2005 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; ANY OTHER ORGANIC COMPOUNDS (NOT DESCRIBED 4.1 A(1)(A)) Permit Number: AP3236MC Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 21/05/2007 Effective Date: 21/05/2007 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; SULPHUR CONTAINING COMPOUNDS EG SULPHIDES Permit Number: AP3236MC Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 21/05/2007 Effective Date: 21/05/2007 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Fine Environmental Services Ltd Installation Name: Fine Environmental Services - Seal Sands EPR/ZP3438CF Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: RP3938ZC Original Permit Number: ZP3438CF	EPR Reference: - Issue Date: 24/04/2013 Effective Date: 24/04/2013 Last date noted as effective: 21/03/2023 Status: Effective
AM	176m N	Operator: Fine Environmental Services Ltd Installation Name: Fine Environmental Services - Seal Sands EPR/ZP3438CF Process: ORGANIC CHEMICALS; ORGANOMETALLIC COMPOUNDS EG LEAD ALKYLS Permit Number: RP3938ZC Original Permit Number: ZP3438CF	EPR Reference: - Issue Date: 24/04/2013 Effective Date: 24/04/2013 Last date noted as effective: 21/03/2023 Status: Effective
AM	176m N	Operator: Fine Environmental Services Ltd Installation Name: Fine Environmental Services - Seal Sands EPR/ZP3438CF Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS Permit Number: RP3938ZC Original Permit Number: ZP3438CF	EPR Reference: - Issue Date: 24/04/2013 Effective Date: 24/04/2013 Last date noted as effective: 21/03/2023 Status: Effective
AM	176m N	Operator: Fine Environmental Services Ltd Installation Name: Fine Environmental Services - Seal Sands EPR/ZP3438CF Process: COINCINERATION OF HAZARDOUS WASTE Permit Number: RP3938ZC Original Permit Number: ZP3438CF	EPR Reference: - Issue Date: 24/04/2013 Effective Date: 24/04/2013 Last date noted as effective: 21/03/2023 Status: Effective
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; PLASTIC MATERIALS EG POLYMERS Permit Number: ZP3530WW Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 02/04/2015 Effective Date: 02/04/2015 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
AM	176m N	Operator: Fine Environmental Services Ltd Installation Name: Fine Environmental Services - Seal Sands EPR/ZP3438CF Process: ORGANIC CHEMICALS; ANY OTHER ORGANIC COMPOUNDS (NOT DESCRIBED 4.1 A(1)(A)) Permit Number: RP3938ZC Original Permit Number: ZP3438CF	EPR Reference: - Issue Date: 24/04/2013 Effective Date: 24/04/2013 Last date noted as effective: 21/03/2023 Status: Effective
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; ORGANOMETALLIC COMPOUNDS EG LEAD ALKYLS Permit Number: ZP3138CU Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 13/12/2012 Effective Date: 13/12/2012 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS Permit Number: ZP3530WW Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 02/04/2015 Effective Date: 02/04/2015 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; ORGANOMETALLIC COMPOUNDS EG LEAD ALKYLS Permit Number: ZP3530WW Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 02/04/2015 Effective Date: 02/04/2015 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; PLASTIC MATERIALS EG POLYMERS Permit Number: CP3038NE Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 29/05/2013 Effective Date: 29/05/2013 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: PHARMACEUTICALS; PRODUCING PHARMACEUTICALS USING CHEMICAL/BIOLOGICAL PROCESSES Permit Number: CP3038NE Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 29/05/2013 Effective Date: 29/05/2013 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS Permit Number: TP3735JC Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 17/04/2018 Effective Date: 17/04/2018 Last date noted as effective: 21/03/2023 Status: Effective
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES Permit Number: TP3735JC Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 17/04/2018 Effective Date: 17/04/2018 Last date noted as effective: 21/03/2023 Status: Effective
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; PLASTIC MATERIALS EG POLYMERS Permit Number: TP3735JC Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 17/04/2018 Effective Date: 17/04/2018 Last date noted as effective: 21/03/2023 Status: Effective
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; HALOGEN CONTAINING COMPOUNDS EG HALOCARBONS Permit Number: ZP3138CU Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 13/12/2012 Effective Date: 13/12/2012 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: AP3236MC Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 21/05/2007 Effective Date: 21/05/2007 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS Permit Number: AP3236MC Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 21/05/2007 Effective Date: 21/05/2007 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; ORGANOMETALLIC COMPOUNDS EG LEAD ALKYLS Permit Number: AP3236MC Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 21/05/2007 Effective Date: 21/05/2007 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; HALOGEN CONTAINING COMPOUNDS EG HALOCARBONS Permit Number: AP3236MC Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 21/05/2007 Effective Date: 21/05/2007 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES Permit Number: AP3236MC Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 21/05/2007 Effective Date: 21/05/2007 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: XP3930LC Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 14/12/2005 Effective Date: 14/12/2005 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; ORGANOMETALLIC COMPOUNDS EG LEAD ALKYLS Permit Number: EP3832SS Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 13/07/2005 Effective Date: 01/08/2005 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; ANY OTHER ORGANIC COMPOUNDS (NOT DESCRIBED 4.1 A(1)(A)) Permit Number: GP3738SN Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 28/02/2005 Effective Date: 28/02/2005 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; ANY OTHER ORGANIC COMPOUNDS (NOT DESCRIBED 4.1 A(1)(A)) Permit Number: XP3930LC Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 14/12/2005 Effective Date: 14/12/2005 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; PLASTIC MATERIALS EG POLYMERS Permit Number: XP3930LC Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 14/12/2005 Effective Date: 14/12/2005 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS Permit Number: GP3738SN Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 28/02/2005 Effective Date: 28/02/2005 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: AP3236MC Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 21/05/2007 Effective Date: 21/05/2007 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; PLASTIC MATERIALS EG POLYMERS Permit Number: AP3236MC Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 21/05/2007 Effective Date: 21/05/2007 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; ORGANOMETALLIC COMPOUNDS EG LEAD ALKYLS Permit Number: GP3738SN Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 28/02/2005 Effective Date: 28/02/2005 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: GP3738SN Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 28/02/2005 Effective Date: 28/02/2005 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; PLASTIC MATERIALS EG POLYMERS Permit Number: GP3738SN Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 28/02/2005 Effective Date: 28/02/2005 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; HALOGEN CONTAINING COMPOUNDS EG HALOCARBONS Permit Number: XP3930LC Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 14/12/2005 Effective Date: 14/12/2005 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS Permit Number: XP3930LC Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 14/12/2005 Effective Date: 14/12/2005 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; ORGANOMETALLIC COMPOUNDS EG LEAD ALKYLS Permit Number: XP3930LC Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 14/12/2005 Effective Date: 14/12/2005 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES Permit Number: XP3930LC Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 14/12/2005 Effective Date: 14/12/2005 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS Permit Number: ZP3138CU Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 13/12/2012 Effective Date: 13/12/2012 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: PLANT HEALTH AND BIOCIDES; PRODUCING PLANT HEALTH PRODUCTS/BIOCIDES Permit Number: TP3735JC Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 17/04/2018 Effective Date: 17/04/2018 Last date noted as effective: 21/03/2023 Status: Effective
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; ANY OTHER ORGANIC COMPOUNDS (NOT DESCRIBED 4.1 A(1)(A)) Permit Number: ZP3138CU Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 13/12/2012 Effective Date: 13/12/2012 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; PLASTIC MATERIALS EG POLYMERS Permit Number: ZP3138CU Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 13/12/2012 Effective Date: 13/12/2012 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; SULPHUR CONTAINING COMPOUNDS EG SULPHIDES Permit Number: ZP3138CU Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 13/12/2012 Effective Date: 13/12/2012 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES Permit Number: ZP3530WW Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 02/04/2015 Effective Date: 02/04/2015 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; SULPHUR CONTAINING COMPOUNDS EG SULPHIDES Permit Number: ZP3530WW Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 02/04/2015 Effective Date: 02/04/2015 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Victrex Manufacturing Limited Installation Name: BDF PLANT, SEAL SANDS Process: ORGANIC CHEMICALS: USE OF >5T OF DIPHENYL MDI/OTHER DI-ISOCYANATE/PARTLY POLYMERISED DI-ISOCYANATES/PREPOLYMERS CONTAINING >5T OF THESE MONOMERS IN ANY 12MTH PERIOD RELEASE TO AIR OF DI-ISOCYANATE Permit Number: NP3339MT Original Permit Number: NP3339MT	EPR Reference: - Issue Date: 20/12/2006 Effective Date: 20/12/2006 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: FINE ENVIRONMENTAL SERVICES LIMITED Installation Name: Fine Environmental Services - Seal Sands EPR/ZP3438CF Process: COINCINERATION OF HAZARDOUS WASTE Permit Number: ZP3438CF Original Permit Number: ZP3438CF	EPR Reference: EPR/ZP3438CF Issue Date: 24/04/2013 Effective Date: 24/04/2013 Last date noted as effective: 25/06/2024 Status: Effective

ID	Location	Details	
AM	176m N	Operator: Fine Organics Limited Installation Name: Fine Organics Seal Sands Facility EPR/PP3439GG Process: ORGANIC CHEMICALS; HALOGEN CONTAINING COMPOUNDS EG HALOCARBONS Permit Number: ZP3530WW Original Permit Number: PP3439GG	EPR Reference: - Issue Date: 02/04/2015 Effective Date: 02/04/2015 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: COINCINERATION OF HAZARDOUS WASTE Permit Number: AP3236MC Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 21/05/2007 Effective Date: 21/05/2007 Last date noted as effective: 21/03/2023 Status: Superceded
AM	176m N	Operator: Laporte Industries Limited Installation Name: DEGUSSA FINE ORGANICS Process: COINCINERATION OF HAZARDOUS WASTE Permit Number: EP3832SS Original Permit Number: BV5971IG	EPR Reference: - Issue Date: 13/07/2005 Effective Date: 01/08/2005 Last date noted as effective: 21/03/2023 Status: Superceded
BQ	177m W	Operator: Aurorium UK Limited Installation Name: Vertellus Specialities UK Limited EPR/BU0311IX Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS Permit Number: BU0311IX Original Permit Number: BU0311IX	EPR Reference: EPR/BU0311IX Issue Date: 28/11/2003 Effective Date: 17/06/2020 Last date noted as effective: 07/01/2026 Status: Effective
BQ	177m W	Operator: Aurorium UK Limited Installation Name: Vertellus Specialities UK Limited EPR/BU0311IX Process: ORGANIC CHEMICALS; SULPHUR CONTAINING COMPOUNDS EG SULPHIDES Permit Number: BU0311IX Original Permit Number: BU0311IX	EPR Reference: EPR/BU0311IX Issue Date: 28/11/2003 Effective Date: 17/06/2020 Last date noted as effective: 07/01/2026 Status: Effective
BQ	177m W	Operator: Vertellus Specialities UK Limited Installation Name: Vertellus Specialities UK Limited EPR/BU0311IX Process: ORGANIC CHEMICALS; HALOGEN CONTAINING COMPOUNDS EG HALOCARBONS Permit Number: AP3803BM Original Permit Number: BU0311IX	EPR Reference: - Issue Date: 17/06/2020 Effective Date: 17/06/2020 Last date noted as effective: 21/03/2023 Status: Superceded
BQ	177m W	Operator: Vertellus Specialities UK Limited Installation Name: Vertellus Specialities UK Limited EPR/BU0311IX Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS Permit Number: AP3803BM Original Permit Number: BU0311IX	EPR Reference: - Issue Date: 17/06/2020 Effective Date: 17/06/2020 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
BQ	177m W	Operator: Vertellus Specialities UK Limited Installation Name: Vertellus Specialities UK Limited EPR/BU0311IX Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS Permit Number: HP3100SK Original Permit Number: BU0311IX	EPR Reference: - Issue Date: 17/06/2020 Effective Date: 17/06/2020 Last date noted as effective: 21/03/2023 Status: Effective
BQ	177m W	Operator: Vertellus Specialities UK Limited Installation Name: Vertellus Specialities UK Limited EPR/BU0311IX Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: HP3100SK Original Permit Number: BU0311IX	EPR Reference: - Issue Date: 17/06/2020 Effective Date: 17/06/2020 Last date noted as effective: 21/03/2023 Status: Effective
BQ	177m W	Operator: Vertellus Specialities UK Limited Installation Name: Vertellus Specialities UK Limited EPR/BU0311IX Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: AP3803BM Original Permit Number: BU0311IX	EPR Reference: - Issue Date: 17/06/2020 Effective Date: 17/06/2020 Last date noted as effective: 21/03/2023 Status: Superceded
BQ	177m W	Operator: Vertellus Specialities UK Limited Installation Name: Vertellus Specialities UK Limited EPR/BU0311IX Process: ORGANIC CHEMICALS; SULPHUR CONTAINING COMPOUNDS EG SULPHIDES Permit Number: AP3803BM Original Permit Number: BU0311IX	EPR Reference: - Issue Date: 17/06/2020 Effective Date: 17/06/2020 Last date noted as effective: 21/03/2023 Status: Superceded
BQ	177m W	Operator: Vertellus Specialities UK Limited Installation Name: Vertellus Specialities UK Limited EPR/BU0311IX Process: ORGANIC CHEMICALS; HALOGEN CONTAINING COMPOUNDS EG HALOCARBONS Permit Number: HP3100SK Original Permit Number: BU0311IX	EPR Reference: - Issue Date: 17/06/2020 Effective Date: 17/06/2020 Last date noted as effective: 21/03/2023 Status: Effective
BQ	177m W	Operator: Vertellus Specialities UK Limited Installation Name: Vertellus Specialities UK Limited EPR/BU0311IX Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES Permit Number: HP3100SK Original Permit Number: BU0311IX	EPR Reference: - Issue Date: 17/06/2020 Effective Date: 17/06/2020 Last date noted as effective: 21/03/2023 Status: Effective

ID	Location	Details	
BQ	177m W	Operator: Vertellus Specialities UK Limited Installation Name: Vertellus Specialities UK Limited EPR/BU0311IX Process: ORGANIC CHEMICALS; SULPHUR CONTAINING COMPOUNDS EG SULPHIDES Permit Number: HP3100SK Original Permit Number: BU0311IX	EPR Reference: - Issue Date: 17/06/2020 Effective Date: 17/06/2020 Last date noted as effective: 21/03/2023 Status: Effective
BQ	177m W	Operator: Vertellus Specialities UK Limited Installation Name: Vertellus Specialities UK Limited EPR/BU0311IX Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: AP3803BM Original Permit Number: BU0311IX	EPR Reference: - Issue Date: 17/06/2020 Effective Date: 17/06/2020 Last date noted as effective: 21/03/2023 Status: Superceded
BQ	177m W	Operator: Vertellus Specialities UK Limited Installation Name: Vertellus Specialities UK Limited EPR/BU0311IX Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES Permit Number: AP3803BM Original Permit Number: BU0311IX	EPR Reference: - Issue Date: 17/06/2020 Effective Date: 17/06/2020 Last date noted as effective: 21/03/2023 Status: Superceded
BQ	177m W	Operator: Vertellus Specialities UK Limited Installation Name: Vertellus Specialities UK Limited EPR/BU0311IX Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: HP3100SK Original Permit Number: BU0311IX	EPR Reference: - Issue Date: 17/06/2020 Effective Date: 17/06/2020 Last date noted as effective: 21/03/2023 Status: Effective
DN	179m NW	Operator: AUGEAN NORTH LIMITED Installation Name: Port Clarence Non-Hazardous Landfill Site - EPR/BV1402IC Process: COMBUSTION; WASTE DERIVED FUEL =>3MW BUT 50MW Permit Number: BV1402IC Original Permit Number: BV1402IC	EPR Reference: EPR/BV1402IC Issue Date: 15/02/2005 Effective Date: 29/12/2020 Last date noted as effective: 07/01/2026 Status: Effective
DN	179m NW	Operator: Augean North Limited Installation Name: Port Clarence Non-Hazardous Landfill Site - EPR/BV1402IC Process: COMBUSTION; WASTE DERIVED FUEL =>3MW BUT 50MW Permit Number: BP3531QZ Original Permit Number: BV1402IC	EPR Reference: - Issue Date: 29/12/2020 Effective Date: 29/12/2020 Last date noted as effective: 21/03/2023 Status: Effective

ID	Location	Details	
DN	179m NW	Operator: Augean North Limited Installation Name: Port Clarence Non-Hazardous Landfill Site Process: COMBUSTION; WASTE DERIVED FUEL =>3MW BUT 50MW Permit Number: EP3930CK Original Permit Number: BV1402IC	EPR Reference: - Issue Date: 25/04/2012 Effective Date: 25/04/2012 Last date noted as effective: 21/03/2023 Status: Superceded
DN	179m NW	Operator: Augean North Limited Installation Name: Port Clarence Non-Hazardous Landfill Site EAEPRBV1402ICV006 Process: COMBUSTION; WASTE DERIVED FUEL =>3MW BUT 50MW Permit Number: YP3331KS Original Permit Number: BV1402IC	EPR Reference: - Issue Date: 17/03/2010 Effective Date: 17/03/2010 Last date noted as effective: 21/03/2023 Status: Superceded
DN	179m NW	Operator: Augean North Limited Installation Name: Port Clarence Non-Hazardous Landfill Site EAEPRBV1402ICV006 Process: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE Permit Number: YP3331KS Original Permit Number: BV1402IC	EPR Reference: - Issue Date: 17/03/2010 Effective Date: 17/03/2010 Last date noted as effective: 21/03/2023 Status: Superceded
DN	179m NW	Operator: Augean North Limited Installation Name: Port Clarence Landfill Site EPR/BV1402IC Process: COMBUSTION; WASTE DERIVED FUEL =>3MW BUT 50MW Permit Number: XP3633DM Original Permit Number: BV1402IC	EPR Reference: - Issue Date: 27/04/2016 Effective Date: 27/04/2016 Last date noted as effective: 21/03/2023 Status: Superceded
DN	179m NW	Operator: Augean North Limited Installation Name: Port Clarence Landfill Site (Non Haz) Process: COMBUSTION; WASTE DERIVED FUEL =>3MW BUT 50MW Permit Number: MP3738KC Original Permit Number: BV1402IC	EPR Reference: - Issue Date: 24/09/2009 Effective Date: 24/09/2009 Last date noted as effective: 21/03/2023 Status: Superceded
DN	179m NW	Operator: Augean North Limited Installation Name: Port Clarence Landfill Site (Non Haz) Process: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE Permit Number: MP3738KC Original Permit Number: BV1402IC	EPR Reference: - Issue Date: 24/09/2009 Effective Date: 24/09/2009 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
DN	179m NW	Operator: Augean North Limited Installation Name: Port Clarence Non-Hazardous Landfill Site - EPR/BV1402IC Process: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE Permit Number: BP3531QZ Original Permit Number: BV1402IC	EPR Reference: - Issue Date: 29/12/2020 Effective Date: 29/12/2020 Last date noted as effective: 21/03/2023 Status: Effective
DN	179m NW	Operator: Augean North Limited Installation Name: Port Clarence Landfill Site (Non Haz) Process: COMBUSTION; WASTE DERIVED FUEL =>3MW BUT 50MW Permit Number: CP3532LF Original Permit Number: BV1402IC	EPR Reference: - Issue Date: 29/05/2008 Effective Date: 29/05/2008 Last date noted as effective: 21/03/2023 Status: Superceded
DN	179m NW	Operator: Augean North Limited Installation Name: Port Clarence Landfill Site (Non Haz) Process: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE Permit Number: CP3532LF Original Permit Number: BV1402IC	EPR Reference: - Issue Date: 29/05/2008 Effective Date: 29/05/2008 Last date noted as effective: 21/03/2023 Status: Superceded
DN	179m NW	Operator: Augean North Limited Installation Name: Port Clarence Non-Hazardous Landfill Site Process: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE Permit Number: EP3930CK Original Permit Number: BV1402IC	EPR Reference: - Issue Date: 25/04/2012 Effective Date: 25/04/2012 Last date noted as effective: 21/03/2023 Status: Superceded
DN	179m NW	Operator: Augean North Limited Installation Name: Port Clarence Landfill Site EPR/BV1402IC Process: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE Permit Number: XP3633DM Original Permit Number: BV1402IC	EPR Reference: - Issue Date: 27/04/2016 Effective Date: 27/04/2016 Last date noted as effective: 21/03/2023 Status: Superceded
DN	179m NW	Operator: ZERO WASTE LTD Installation Name: - Process: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE Permit Number: BV1399 Original Permit Number: BV1399	EPR Reference: - Issue Date: 27/02/2004 Effective Date: 27/02/2004 Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS

ID	Location	Details	
DN	179m NW	Operator: ZERO WASTE LTD Installation Name: - Process: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE Permit Number: BV1402 Original Permit Number: BV1402	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
DO	183m NW	Operator: THOR COGENERATION LIMITED Installation Name: Seal Sands Power Plant Process: COMBUSTION; ANY FUEL =>50MW Permit Number: EP3339UK Original Permit Number: EP3339UK	EPR Reference: EPR/EP3339UK Issue Date: 16/11/2007 Effective Date: 27/01/2012 Last date noted as effective: 07/01/2026 Status: Surrendered
DO	183m NW	Operator: SEAL SANDS CHEMICALS LTD Installation Name: - Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: BU0311 Original Permit Number: BU0311	EPR Reference: - Issue Date: 28/11/2003 Effective Date: 28/11/2003 Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
DO	183m NW	Operator: SEAL SANDS CHEMICALS LTD Installation Name: - Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: BU0311 Original Permit Number: BU0311	EPR Reference: - Issue Date: 28/11/2003 Effective Date: 28/11/2003 Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
DO	183m NW	Operator: SEAL SANDS CHEMICALS LTD Installation Name: - Process: ORGANIC CHEMICALS; HALOGEN CONTAING COMPOUNDS EG HALOCARBONS Permit Number: BU0311 Original Permit Number: BU0311	EPR Reference: - Issue Date: 28/11/2003 Effective Date: 28/11/2003 Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
DO	183m NW	Operator: SEAL SANDS CHEMICALS LTD Installation Name: - Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES Permit Number: BU0311 Original Permit Number: BU0311	EPR Reference: - Issue Date: 28/11/2003 Effective Date: 28/11/2003 Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
DO	183m NW	Operator: SEAL SANDS CHEMICALS LTD Installation Name: - Process: ORGANIC CHEMICALS; SULPHUR CONTAINING COMPOUNDS EG SULPHIDES Permit Number: BU0311 Original Permit Number: BU0311	EPR Reference: - Issue Date: 28/11/2003 Effective Date: 28/11/2003 Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS

ID	Location	Details	
DO	183m NW	Operator: Thor Cogeneration Ltd Installation Name: Seal Sands Power Plant Process: COMBUSTION; ANY FUEL =>50MW Permit Number: ZP3330CW Original Permit Number: EP3339UK	EPR Reference: - Issue Date: - Effective Date: 27/01/2012 Last date noted as effective: 21/03/2023 Status: Surrender Effective
DO	183m NW	Operator: Thor Cogeneration Ltd Installation Name: Seal Sands Power Plant Process: COMBUSTION; ANY FUEL =>50MW Permit Number: WP3538XG Original Permit Number: EP3339UK	EPR Reference: - Issue Date: 11/03/2008 Effective Date: 12/03/2008 Last date noted as effective: 21/03/2023 Status: Superceded
138	196m N	Operator: Green Lizard Estates Limited Installation Name: North Tees Waste Operation Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING PHYSICO-CHEMICAL TREATMENT Permit Number: NP3735YY Original Permit Number: NP3735YY	EPR Reference: EPR/NP3735YY Issue Date: 07/07/2017 Effective Date: 22/07/2025 Last date noted as effective: 07/01/2026 Status: Effective
DR	209m NW	Operator: KEMIRA CHEMICALS (UK) LIMITED Installation Name: Kemira Teesport EPR/UP3035JQ Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: UP3035JQ Original Permit Number: UP3035JQ	EPR Reference: EPR/UP3035JQ Issue Date: 29/11/2017 Effective Date: 29/11/2017 Last date noted as effective: 07/01/2026 Status: Effective
DR	209m NW	Operator: KEMIRA TEESPORT LIMITED Installation Name: Kemira Teesport EPR/BU5798IW Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: BU5798IW Original Permit Number: BU5798IW	EPR Reference: EPR/BU5798IW Issue Date: 23/04/2004 Effective Date: 24/05/2013 Last date noted as effective: 07/01/2026 Status: Superseded
DR	209m NW	Operator: KEMIRA TEESPORT LIMITED Installation Name: Kemira Teesport EPR/BU5798IW Process: ASSOCIATED PROCESS Permit Number: BU5798IW Original Permit Number: BU5798IW	EPR Reference: EPR/BU5798IW Issue Date: 23/04/2004 Effective Date: 24/05/2013 Last date noted as effective: 07/01/2026 Status: Superseded
DR	209m NW	Operator: KEMIRA CHEMICALS (UK) LIMITED Installation Name: KEMIRA TEESPORT EPR/UP3035JQ Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: UP3035JQ Original Permit Number: UP3035JQ	EPR Reference: - Issue Date: 29/11/2017 Effective Date: 29/11/2017 Last date noted as effective: 26/10/2020 Status: TRANSFER EFFECTIVE
DR	209m NW	Operator: Kemira Teesport Ltd Installation Name: Kemira Teesport EPR/BU5798IW Process: ASSOCIATED PROCESS Permit Number: CP3939NF Original Permit Number: BU5798IW	EPR Reference: - Issue Date: 24/05/2013 Effective Date: 24/05/2013 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
DR	209m NW	Operator: Kemira Teesport Ltd Installation Name: Kemira Teesport EPR/BU5798IW Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: CP3939NF Original Permit Number: BU5798IW	EPR Reference: - Issue Date: 24/05/2013 Effective Date: 24/05/2013 Last date noted as effective: 21/03/2023 Status: Superceded
DR	209m NW	Operator: Kemira Teesport Ltd Installation Name: Kemira Teesport EPR/BU5798IW Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: LP3831LP Original Permit Number: BU5798IW	EPR Reference: - Issue Date: 04/05/2007 Effective Date: 04/05/2007 Last date noted as effective: 21/03/2023 Status: Superceded
DR	209m NW	Operator: KEMIRA CHEMICALS (UK) LIMITED Installation Name: Kemira Teesport EPR/UP3035JQ Process: ASSOCIATED PROCESS Permit Number: UP3035JQ Original Permit Number: UP3035JQ	EPR Reference: EPR/UP3035JQ Issue Date: 29/11/2017 Effective Date: 29/11/2017 Last date noted as effective: 07/01/2026 Status: Effective
EE	276m S	Operator: AUGEAN NORTH LIMITED Installation Name: Port Clarence Non-Hazardous Landfill Site - EPR/BV1402IC Process: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE Permit Number: BV1402IC Original Permit Number: BV1402IC	EPR Reference: EPR/BV1402IC Issue Date: 15/02/2005 Effective Date: 29/12/2020 Last date noted as effective: 07/01/2026 Status: Effective
EE	276m S	Operator: AUGEAN NORTH LIMITED Installation Name: Port Clarence landfill Site (Haz) Process: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE Permit Number: BV1399IT Original Permit Number: BV1399IT	EPR Reference: EPR/BV1399IT Issue Date: 16/07/2004 Effective Date: 06/01/2021 Last date noted as effective: 07/01/2026 Status: Effective
EE	276m S	Operator: Augean North Limited Installation Name: Port Clarence landfill Site (Haz) Process: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE Permit Number: BP3231QG Original Permit Number: BV1399IT	EPR Reference: - Issue Date: 06/01/2021 Effective Date: 06/01/2021 Last date noted as effective: 21/03/2023 Status: Effective
EE	276m S	Operator: Augean North Limited Installation Name: Port Clarence landfill Site (Haz) EPR/BV1399IT Process: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE Permit Number: PP3130VJ Original Permit Number: BV1399IT	EPR Reference: - Issue Date: 13/10/2014 Effective Date: 13/10/2014 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
EE	276m S	Operator: Augean North Limited Installation Name: Port Clarence landfill Site (Haz) Process: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE Permit Number: XP3838ML Original Permit Number: BV1399IT	EPR Reference: - Issue Date: 09/03/2007 Effective Date: 10/03/2007 Last date noted as effective: 21/03/2023 Status: Superceded
EE	276m S	Operator: Augean North Limited Installation Name: Port Clarence landfill Site (Haz) Process: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE Permit Number: KP3737SV Original Permit Number: BV1399IT	EPR Reference: - Issue Date: 14/07/2006 Effective Date: 14/07/2006 Last date noted as effective: 21/03/2023 Status: Superceded
EE	276m S	Operator: Augean North Limited Installation Name: Port Clarence landfill Site (Haz) Process: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE Permit Number: FP3833BC Original Permit Number: BV1399IT	EPR Reference: - Issue Date: 16/07/2004 Effective Date: 16/07/2004 Last date noted as effective: 21/03/2023 Status: Superceded
EE	276m S	Operator: Augean North Limited Installation Name: Port Clarence Landfill Site (Non Haz) Process: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE Permit Number: HP3435SL Original Permit Number: BV1402IC	EPR Reference: - Issue Date: 14/02/2005 Effective Date: 15/02/2005 Last date noted as effective: 21/03/2023 Status: Superceded
EE	276m S	Operator: Augean North Limited Installation Name: Port Clarence landfill Site (Haz) Process: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE Permit Number: GP3737FQ Original Permit Number: BV1399IT	EPR Reference: - Issue Date: 06/12/2011 Effective Date: 06/12/2011 Last date noted as effective: 21/03/2023 Status: Superceded
EE	276m S	Operator: Augean North Limited Installation Name: Port Clarence landfill Site (Haz) Process: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE Permit Number: HP3135SY Original Permit Number: BV1399IT	EPR Reference: - Issue Date: 14/02/2005 Effective Date: 15/02/2005 Last date noted as effective: 21/03/2023 Status: Superceded
EE	276m S	Operator: Augean North Limited Installation Name: Port Clarence landfill Site (Haz) Process: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE Permit Number: VP3035ML Original Permit Number: BV1399IT	EPR Reference: - Issue Date: 11/02/2010 Effective Date: 11/02/2010 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
EE	276m S	Operator: Augean North Limited Installation Name: Port Clarence Landfill Site (Non Haz) Process: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE Permit Number: XP3638MQ Original Permit Number: BV1402IC	EPR Reference: - Issue Date: 09/03/2007 Effective Date: 10/03/2007 Last date noted as effective: 21/03/2023 Status: Superceded
EF	281m NW	Operator: PX (TGPP) LIMITED Installation Name: Teesside Gas Processing Plant Process: DIRECTLY ASSOCIATED ACTIVITY (INCLUDED) Permit Number: NP3133LV Original Permit Number: NP3133LV	EPR Reference: EPR/NP3133LV Issue Date: 19/04/2007 Effective Date: 24/04/2025 Last date noted as effective: 07/01/2026 Status: Effective
EF	281m NW	Operator: PX (TGPP) LIMITED Installation Name: Teesside Gas Processing Plant Process: DIRECTLY ASSOCIATED ACTIVITY (INCLUDED) Permit Number: NP3133LV Original Permit Number: NP3133LV	EPR Reference: EPR/NP3133LV Issue Date: 19/04/2007 Effective Date: 24/04/2025 Last date noted as effective: 07/01/2026 Status: Effective
EF	281m NW	Operator: PX (TGPP) LIMITED Installation Name: Teesside Gas Processing Plant Process: DIRECTLY ASSOCIATED ACTIVITY (INCLUDED) Permit Number: NP3133LV Original Permit Number: NP3133LV	EPR Reference: EPR/NP3133LV Issue Date: 19/04/2007 Effective Date: 24/04/2025 Last date noted as effective: 07/01/2026 Status: Effective
EF	281m NW	Operator: PX (TGPP) Ltd Installation Name: Teesside Gas Processing Plant Process: COMBUSTION; ANY FUEL =>20MW BUT 50MW (UNLESS 1.1 A(1) B) Permit Number: QP3409PN Original Permit Number: NP3133LV	EPR Reference: - Issue Date: 06/01/2020 Effective Date: 06/01/2020 Last date noted as effective: 21/03/2023 Status: Effective
EF	281m NW	Operator: PX (TGPP) Ltd Installation Name: Teesside Gas Processing Plant Process: GASIFICATION, LIQUIFAC. AND REFINING; REFINING GAS => 1000 TE/12 MONTHS Permit Number: QP3409PN Original Permit Number: NP3133LV	EPR Reference: - Issue Date: 06/01/2020 Effective Date: 06/01/2020 Last date noted as effective: 21/03/2023 Status: Effective
EF	281m NW	Operator: PX (TGPP) LIMITED Installation Name: Teesside Gas Processing Plant Process: DIRECTLY ASSOCIATED ACTIVITY (INCLUDED AND AN MCP) Permit Number: NP3133LV Original Permit Number: NP3133LV	EPR Reference: EPR/NP3133LV Issue Date: 19/04/2007 Effective Date: 24/04/2025 Last date noted as effective: 07/01/2026 Status: Effective
EF	281m NW	Operator: PX (TGPP) LIMITED Installation Name: Teesside Gas Processing Plant Process: DIRECTLY ASSOCIATED ACTIVITY (INCLUDED AND AN MCP) Permit Number: NP3133LV Original Permit Number: NP3133LV	EPR Reference: EPR/NP3133LV Issue Date: 19/04/2007 Effective Date: 24/04/2025 Last date noted as effective: 07/01/2026 Status: Effective

ID	Location	Details	
EF	281m NW	Operator: PX (TGPP) LIMITED Installation Name: Teesside Gas Processing Plant Process: DIRECTLY ASSOCIATED ACTIVITY (INCLUDED AND AN MCP) Permit Number: NP3133LV Original Permit Number: NP3133LV	EPR Reference: EPR/NP3133LV Issue Date: 19/04/2007 Effective Date: 24/04/2025 Last date noted as effective: 07/01/2026 Status: Effective
EH	303m NW	Operator: VICTREX MANUFACTURING LIMITED Installation Name: Seal Sands BDF Manufacturing EPR/NP3339MT Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: NP3339MT Original Permit Number: NP3339MT	EPR Reference: EPR/NP3339MT Issue Date: 20/12/2006 Effective Date: 18/10/2013 Last date noted as effective: 07/01/2026 Status: Effective
EH	303m NW	Operator: VICTREX MANUFACTURING LIMITED Installation Name: SEAL SANDS BDF MANUFACTURING FACILTIY Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: ZP3438GE Original Permit Number: NP3339MT	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 06/01/2010 Status: DETERMINATION
EH	303m NW	Operator: Victrex Manufacturing Limited Installation Name: Seal Sands BDF Manufacturing EPR/NP3339MT Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: WP3032NQ Original Permit Number: NP3339MT	EPR Reference: - Issue Date: 18/10/2013 Effective Date: 18/10/2013 Last date noted as effective: 21/03/2023 Status: Effective
EH	303m NW	Operator: Victrex Manufacturing Limited Installation Name: Seal Sands BDF Manufacturing Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: DP3936UZ Original Permit Number: NP3339MT	EPR Reference: - Issue Date: 28/09/2007 Effective Date: 27/09/2007 Last date noted as effective: 21/03/2023 Status: Superceded
EK	319m NW	Operator: MGT Teesside Limited Installation Name: Tees Renewable Energy Plant EPR/TP3538GF Process: COMBUSTION; ANY FUEL =>50MW Permit Number: BP3339JA Original Permit Number: TP3538GF	EPR Reference: - Issue Date: 27/02/2018 Effective Date: 27/02/2018 Last date noted as effective: 21/03/2023 Status: Superceded
EK	319m NW	Operator: MGT Teesside Limited Installation Name: Tees Renewable Energy Plant EPR/TP3538GF Process: COMBUSTION; ANY FUEL =>50MW Permit Number: EP3403BP Original Permit Number: TP3538GF	EPR Reference: - Issue Date: 17/02/2020 Effective Date: 17/02/2020 Last date noted as effective: 21/03/2023 Status: Effective

ID	Location	Details	
EK	319m NW	Operator: MGT TEESSIDE LIMITED Installation Name: Tees Renewable Energy Plant EPR/TP3538GF Process: COMBUSTION; ANY FUEL =>50MW Permit Number: TP3538GF Original Permit Number: TP3538GF	EPR Reference: EPR/TP3538GF Issue Date: 23/12/2009 Effective Date: 17/02/2020 Last date noted as effective: 07/01/2026 Status: Effective
EK	319m NW	Operator: MGT TEESSIDE LIMITED Installation Name: Tees Renewable Energy Plant EPR/TP3538GF Process: ASSOCIATED PROCESS Permit Number: TP3538GF Original Permit Number: TP3538GF	EPR Reference: EPR/TP3538GF Issue Date: 23/12/2009 Effective Date: 17/02/2020 Last date noted as effective: 07/01/2026 Status: Effective
EK	319m NW	Operator: MGT TEESSIDE LIMITED Installation Name: TEES RENEWABLE ENERGY PLANT Process: RECOVERY OF WASTE; CLEANING/REGENERATING CARBON ETC BY REMOVING SCHEDULED SUBSTANCES Permit Number: BP3339JA Original Permit Number: TP3538GF	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/01/2018 Status: DETERMINATION
EK	319m NW	Operator: MGT Teesside Limited Installation Name: Tees Renewable Energy Plant EPR/TP3538GF Process: COMBUSTION; ANY FUEL =>50MW Permit Number: NP3836AB Original Permit Number: TP3538GF	EPR Reference: - Issue Date: 24/09/2015 Effective Date: 24/09/2015 Last date noted as effective: 21/03/2023 Status: Superceded
EK	319m NW	Operator: MGT Teesside Limited Installation Name: Tees Renewable Energy Plant EPR/TP3538GF Process: RECOVERY OF WASTE; CLEANING/REGENERATING CARBON ETC BY REMOVING SCHEDULED SUBSTANCES Permit Number: NP3836AB Original Permit Number: TP3538GF	EPR Reference: - Issue Date: 24/09/2015 Effective Date: 24/09/2015 Last date noted as effective: 21/03/2023 Status: Superceded
EK	319m NW	Operator: MGT Teesside Limited Installation Name: Tees Renewable Energy Plant EPR/TP3538GF Process: RECOVERY OF WASTE; CLEANING/REGENERATING CARBON ETC BY REMOVING SCHEDULED SUBSTANCES Permit Number: TP3538GF Original Permit Number: TP3538GF	EPR Reference: - Issue Date: 23/12/2009 Effective Date: 23/12/2009 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
EK	319m NW	Operator: MGT Teesside Limited Installation Name: Tees Renewable Energy Plant EPR/TP3538GF Process: ASSOCIATED PROCESS Permit Number: EP3403BP Original Permit Number: TP3538GF	EPR Reference: - Issue Date: 17/02/2020 Effective Date: 17/02/2020 Last date noted as effective: 21/03/2023 Status: Effective
EK	319m NW	Operator: MGT Teesside Limited Installation Name: Tees Renewable Energy Plant EPR/TP3538GF Process: ASSOCIATED PROCESS Permit Number: BP3339JA Original Permit Number: TP3538GF	EPR Reference: - Issue Date: 27/02/2018 Effective Date: 27/02/2018 Last date noted as effective: 21/03/2023 Status: Superceded
EI	321m NW	Operator: DOW CHEMICAL CO LTD Installation Name: - Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: BV2719 Original Permit Number: BV2719	EPR Reference: - Issue Date: 21/04/2004 Effective Date: 21/04/2004 Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
ER	367m N	Operator: NORTHUMBRIAN WATER LIMITED Installation Name: Bran Sands Regional Sludge Treatment Centre Process: FUEL FROM WASTE; MAKING SOLID FUEL FROM WASTE BY USING HEAT (EXCEPT CHARCOAL) Permit Number: HP3937PN Original Permit Number: HP3937PN	EPR Reference: EPR/HP3937PN Issue Date: 14/04/2005 Effective Date: 17/01/2013 Last date noted as effective: 07/01/2026 Status: Superseded
ER	367m N	Operator: Northumbrian Water Ltd Installation Name: Bran Sands Effluent Treatment Works EPR/LP3439LK/V005 Process: TEMPORARY STORAGE OF HAZ WASTE NOT UNDER S 5.2 PENDING ACTIVITIES LISTED IN S 5.1, 5.2, 5.3 AND PARAGRAPH (B) OF THIS SECTION WITH A TOTAL CAPACITY > 50 TONNES, EXCL TEMP STORAGE WHERE GENERATED Permit Number: FP3734RM Original Permit Number: LP3439LK	EPR Reference: - Issue Date: 12/01/2016 Effective Date: 12/01/2016 Last date noted as effective: 21/03/2023 Status: Superceded
ER	367m N	Operator: Northumbrian Water Ltd Installation Name: Bran Sands Regional Sludge Treatment Centre Process: COMBUSTION; WASTE DERIVED FUEL =>3MW BUT 50MW Permit Number: AP3033ZE Original Permit Number: HP3937PN	EPR Reference: - Issue Date: 17/01/2013 Effective Date: 17/01/2013 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
ER	367m N	Operator: Northumbrian Water Ltd Installation Name: Bran Sands Effluent Treatment Works EPR/LP3439LK/V005 Process: DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 10 TONNES PER DAY INVOLVING BIOLOGICAL TREATMENT Permit Number: FP3734RM Original Permit Number: LP3439LK	EPR Reference: - Issue Date: 12/01/2016 Effective Date: 12/01/2016 Last date noted as effective: 21/03/2023 Status: Superceded
ER	367m N	Operator: Northumbrian Water Ltd Installation Name: Bran Sands Effluent Treatment Works Process: DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 10 TONNES PER DAY INVOLVING BIOLOGICAL TREATMENT Permit Number: HP3031VN Original Permit Number: LP3439LK	EPR Reference: - Issue Date: 03/07/2014 Effective Date: 03/07/2014 Last date noted as effective: 21/03/2023 Status: Superceded
ER	367m N	Operator: Northumbrian Water Ltd Installation Name: Bran Sands Effluent Treatment Works Process: COMBUSTION; WASTE DERIVED FUEL =>3MW BUT 50MW Permit Number: JP3535MB Original Permit Number: LP3439LK	EPR Reference: - Issue Date: 28/02/2007 Effective Date: 28/02/2007 Last date noted as effective: 21/03/2023 Status: Superceded
ER	367m N	Operator: Northumbrian Water Ltd Installation Name: Bran Sands Effluent Treatment Works Process: OTHER WASTE DISPOSAL; HAZARDOUS WASTE >10T/D Permit Number: TP3438ME Original Permit Number: LP3439LK	EPR Reference: - Issue Date: 25/10/2006 Effective Date: 25/10/2006 Last date noted as effective: 21/03/2023 Status: Superceded
ER	367m N	Operator: Northumbrian Water Ltd Installation Name: Industrial Effluent Treatment Works Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT Permit Number: TP3804PE Original Permit Number: LP3439LK	EPR Reference: - Issue Date: 30/01/2020 Effective Date: 30/01/2020 Last date noted as effective: 21/03/2023 Status: Effective
ER	367m N	Operator: Northumbrian Water Ltd Installation Name: Bran Sands Effluent Treatment Works EPR/LP3439LK/V005 Process: DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 10 TONNES PER DAY INVOLVING BIOLOGICAL TREATMENT Permit Number: UP3438NW Original Permit Number: LP3439LK	EPR Reference: - Issue Date: 30/05/2013 Effective Date: 30/05/2013 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
ER	367m N	Operator: Northumbrian Water Ltd Installation Name: Industrial Effluent Treatment Works Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT Permit Number: TP3804PE Original Permit Number: LP3439LK	EPR Reference: - Issue Date: 30/01/2020 Effective Date: 30/01/2020 Last date noted as effective: 21/03/2023 Status: Effective
ER	367m N	Operator: Northumbrian Water Ltd Installation Name: Bran Sands Regional Sludge Treatment Centre Process: FUEL FROM WASTE; MAKING SOLID FUEL FROM WASTE BY USING HEAT (EXCEPT CHARCOAL) Permit Number: UP3032XG Original Permit Number: HP3937PN	EPR Reference: - Issue Date: 08/05/2009 Effective Date: 08/05/2009 Last date noted as effective: 21/03/2023 Status: Superceded
ER	367m N	Operator: Northumbrian Water Ltd Installation Name: Bran Sands Effluent Treatment Works Process: DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 10 TONNES PER DAY INVOLVING BIOLOGICAL TREATMENT Permit Number: VP3736ND Original Permit Number: LP3439LK	EPR Reference: - Issue Date: 09/12/2013 Effective Date: 09/12/2013 Last date noted as effective: 21/03/2023 Status: Superceded
ER	367m N	Operator: Northumbrian Water Ltd Installation Name: Bran Sands Effluent Treatment Works Process: OTHER WASTE DISPOSAL; HAZARDOUS WASTE >10T/D Permit Number: JP3535MB Original Permit Number: LP3439LK	EPR Reference: - Issue Date: 28/02/2007 Effective Date: 28/02/2007 Last date noted as effective: 21/03/2023 Status: Superceded
ER	367m N	Operator: Northumbrian Water Ltd Installation Name: Bran Sands Regional Sludge Treatment Centre Process: FUEL FROM WASTE; MAKING SOLID FUEL FROM WASTE BY USING HEAT (EXCEPT CHARCOAL) Permit Number: AP3033ZE Original Permit Number: HP3937PN	EPR Reference: - Issue Date: 17/01/2013 Effective Date: 17/01/2013 Last date noted as effective: 21/03/2023 Status: Superceded
ER	367m N	Operator: Northumbrian Water Ltd Installation Name: Bran Sands Regional Sludge Treatment Centre Process: FUEL FROM WASTE; MAKING SOLID FUEL FROM WASTE BY USING HEAT (EXCEPT CHARCOAL) Permit Number: MP3836LF Original Permit Number: HP3937PN	EPR Reference: - Issue Date: 20/11/2006 Effective Date: 24/11/2006 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
ER	367m N	Operator: Northumbrian Water Ltd Installation Name: Bran Sands Effluent Treatment Works Process: COMBUSTION; WASTE DERIVED FUEL =>3MW BUT 50MW Permit Number: TP3438ME Original Permit Number: LP3439LK	EPR Reference: - Issue Date: 25/10/2006 Effective Date: 25/10/2006 Last date noted as effective: 21/03/2023 Status: Superceded
ER	367m N	Operator: Northumbrian Water Ltd Installation Name: Industrial Effluent Treatment Works Process: DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 10 TONNES PER DAY INVOLVING BIOLOGICAL TREATMENT Permit Number: TP3804PE Original Permit Number: LP3439LK	EPR Reference: - Issue Date: 30/01/2020 Effective Date: 30/01/2020 Last date noted as effective: 21/03/2023 Status: Effective
ER	367m N	Operator: Northumbrian Water Ltd Installation Name: Bran Sands Regional Sludge Treatment Centre Process: COMBUSTION; WASTE DERIVED FUEL =>3MW BUT 50MW Permit Number: UP3032XG Original Permit Number: HP3937PN	EPR Reference: - Issue Date: 08/05/2009 Effective Date: 08/05/2009 Last date noted as effective: 21/03/2023 Status: Superceded
ER	367m N	Operator: Northumbrian Water Ltd Installation Name: Bran Sands Effluent Treatment Works EPR/LP3439LK/V005 Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT Permit Number: FP3734RM Original Permit Number: LP3439LK	EPR Reference: - Issue Date: 12/01/2016 Effective Date: 12/01/2016 Last date noted as effective: 21/03/2023 Status: Superceded
ER	367m N	Operator: Northumbrian Water Ltd Installation Name: Industrial Effluent Treatment Works Process: TEMPORARY STORAGE OF HAZ WASTE NOT UNDER S 5.2 PENDING ACTIVITIES LISTED IN S 5.1, 5.2, 5.3 AND PARAGRAPH (B) OF THIS SECTION WITH A TOTAL CAPACITY > 50 TONNES, EXCL TEMP STORAGE WHERE GENERATED Permit Number: TP3804PE Original Permit Number: LP3439LK	EPR Reference: - Issue Date: 30/01/2020 Effective Date: 30/01/2020 Last date noted as effective: 21/03/2023 Status: Effective
ER	367m N	Operator: Northumbrian Water Ltd Installation Name: Bran Sands Effluent Treatment Works EPR/LP3439LK/V005 Process: ASSOCIATED PROCESS Permit Number: UP3438NW Original Permit Number: LP3439LK	EPR Reference: - Issue Date: 30/05/2013 Effective Date: 30/05/2013 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
ER	367m N	Operator: Northumbrian Water Ltd Installation Name: Bran Sands Effluent Treatment Works EPR/LP3439LK/V005 Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT Permit Number: UP3438NW Original Permit Number: LP3439LK	EPR Reference: - Issue Date: 30/05/2013 Effective Date: 30/05/2013 Last date noted as effective: 21/03/2023 Status: Superceded
EX	414m SE	Operator: GREEN NORTH EAST TRADING BIDCO LIMITED Installation Name: ICI No 3 Teesport EPR/BP3730VD Process: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE Permit Number: BP3730VD Original Permit Number: BP3730VD	EPR Reference: EPR/BP3730VD Issue Date: 17/06/2016 Effective Date: 17/06/2016 Last date noted as effective: 07/01/2026 Status: Superseded
EX	414m SE	Operator: Highfield Environmental Limited Installation Name: ICI No 3 Teesport EPR/DP3331DJ Process: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE Permit Number: DP3331DJ Original Permit Number: DP3331DJ	EPR Reference: EPR/DP3331DJ Issue Date: 27/01/2017 Effective Date: 10/06/2020 Last date noted as effective: 07/01/2026 Status: Effective
EX	414m SE	Operator: North Tees Waste Management Limited Installation Name: ICI No 3 Teesport EPR/BV1917IT Process: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE Permit Number: LP3836EL Original Permit Number: BV1917IT	EPR Reference: - Issue Date: 30/01/2015 Effective Date: 30/01/2015 Last date noted as effective: 21/03/2023 Status: Superceded
EX	414m SE	Operator: North Tees Waste Management Limited Installation Name: ICI No 3 Teesport EPR/BV1917IT Process: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE Permit Number: NP3731EW Original Permit Number: BV1917IT	EPR Reference: - Issue Date: 07/02/2014 Effective Date: 07/02/2014 Last date noted as effective: 21/03/2023 Status: Superceded
EX	414m SE	Operator: Impetus Waste Management Limited Installation Name: ICI No 3 Teesport EPR/BV1917IT Process: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE Permit Number: BP3433FM Original Permit Number: BV1917IT	EPR Reference: - Issue Date: 08/09/2011 Effective Date: 08/09/2011 Last date noted as effective: 21/03/2023 Status: Superceded
EX	414m SE	Operator: Highfield Environmental Limited Installation Name: ICI No 3 Teesport EPR/DP3331DJ Process: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE Permit Number: LP3504SM Original Permit Number: DP3331DJ	EPR Reference: - Issue Date: 10/06/2020 Effective Date: 10/06/2020 Last date noted as effective: 21/03/2023 Status: Effective

ID	Location	Details	
EZ	433m N	Operator: HARSCO METALS GROUP LIMITED Installation Name: Teeside Integrated Iron & Steelworks EPR/PP3338MT Process: ASSOCIATED PROCESS Permit Number: PP3338MT Original Permit Number: PP3338MT	EPR Reference: EPR/PP3338MT Issue Date: 14/12/2006 Effective Date: 08/11/2021 Last date noted as effective: 07/01/2026 Status: Surrendered
EZ	433m N	Operator: 00959741 LIMITED Installation Name: TEESSIDE INTEGRATED IRON AND STEELWORKS Process: OTHER MINERAL ACTIVITIES; ANY PROCESSING WITH RELEASE OF PARTICULATES INTO AIR (UNLESS A(1) OR A(2)), (EXCEPT STONE ECUTTING) Permit Number: BK0531IV Original Permit Number: BK0531IV	EPR Reference: EPR/BK0531IV Issue Date: 18/04/2004 Effective Date: 13/12/2006 Last date noted as effective: 07/01/2026 Status: Revoked
EZ	433m N	Operator: REDCAR BULK TERMINAL LIMITED Installation Name: Teeside Integrated Iron & Steelworks EPR/QP3338HU Process: FERROUS METALS; HANDLING ETC >500,000 TONNES/12 MONTHS Permit Number: QP3338HU Original Permit Number: QP3338HU	EPR Reference: EPR/QP3338HU Issue Date: 24/03/2011 Effective Date: 28/08/2018 Last date noted as effective: 07/01/2026 Status: Effective
EZ	433m N	Operator: TATA STEEL UK LIMITED Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; HANDLING ETC >500,000 TONNES/12 MONTHS Permit Number: BK0493IP Original Permit Number: BK0493IP	EPR Reference: EPR/BK0493IP Issue Date: 19/08/2004 Effective Date: 23/07/2012 Last date noted as effective: 07/01/2026 Status: Superseded
EZ	433m N	Operator: TATA STEEL UK LIMITED Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; PRODUCING, MELTING OR REFINING Permit Number: BK0493IP Original Permit Number: BK0493IP	EPR Reference: EPR/BK0493IP Issue Date: 19/08/2004 Effective Date: 23/07/2012 Last date noted as effective: 07/01/2026 Status: Superseded
EZ	433m N	Operator: TATA STEEL UK LIMITED Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; DESULPHURISING Permit Number: BK0493IP Original Permit Number: BK0493IP	EPR Reference: EPR/BK0493IP Issue Date: 19/08/2004 Effective Date: 23/07/2012 Last date noted as effective: 07/01/2026 Status: Superseded

ID	Location	Details	
EZ	433m N	Operator: TATA STEEL UK LIMITED Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; HOT ROLLING >20T/HR Permit Number: BK0493IP Original Permit Number: BK0493IP	EPR Reference: EPR/BK0493IP Issue Date: 19/08/2004 Effective Date: 23/07/2012 Last date noted as effective: 07/01/2026 Status: Superseded
EZ	433m N	Operator: SHORT BROS (PLANT) LIMITED Installation Name: TEESSIDE INTEGRATED IRON AND STEELWORKS Process: OTHER MINERAL ACTIVITIES; SCREENING ETC COAL ETC (UNLESS EXEMPT LOCATION) Permit Number: BM0206IY Original Permit Number: BM0206IY	EPR Reference: EPR/BM0206IY Issue Date: 01/04/2004 Effective Date: 01/04/2004 Last date noted as effective: 07/01/2026 Status: Superseded
EZ	433m N	Operator: TATA STEEL UK LIMITED Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: OTHER MINERAL ACTIVITIES; LOADING ETC COAL ETC (EXCEPT ON RETAIL SALE) (UNLESS EXEMPT LOCATION) Permit Number: BK0493IP Original Permit Number: BK0493IP	EPR Reference: EPR/BK0493IP Issue Date: 19/08/2004 Effective Date: 23/07/2012 Last date noted as effective: 07/01/2026 Status: Superseded
EZ	433m N	Operator: TATA STEEL UK LIMITED Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: OTHER MINERAL ACTIVITIES; SCREENING ETC COAL ETC (UNLESS EXEMPT LOCATION) Permit Number: BK0493IP Original Permit Number: BK0493IP	EPR Reference: EPR/BK0493IP Issue Date: 19/08/2004 Effective Date: 23/07/2012 Last date noted as effective: 07/01/2026 Status: Superseded
EZ	433m N	Operator: TATA STEEL UK LIMITED Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; ROASTING/SINTERING IRON ORE, INCLUDING MIXTURES AND SULPHIDE ORE Permit Number: BK0493IP Original Permit Number: BK0493IP	EPR Reference: EPR/BK0493IP Issue Date: 19/08/2004 Effective Date: 23/07/2012 Last date noted as effective: 07/01/2026 Status: Superseded
EZ	433m N	Operator: REDCAR BULK TERMINAL LIMITED Installation Name: Teeside Integrated Iron & Steelworks EPR/QP3338HU Process: OTHER MINERAL ACTIVITIES; LOADING ETC COAL ETC (EXCEPT ON RETAIL SALE) (UNLESS EXEMPT LOCATION) Permit Number: QP3338HU Original Permit Number: QP3338HU	EPR Reference: EPR/QP3338HU Issue Date: 24/03/2011 Effective Date: 28/08/2018 Last date noted as effective: 07/01/2026 Status: Effective

ID	Location	Details	
EZ	433m N	Operator: REDCAR BULK TERMINAL LIMITED Installation Name: Teeside Integrated Iron & Steelworks EPR/QP3338HU Process: OTHER MINERAL ACTIVITIES; SCREENING ETC COAL ETC (UNLESS EXEMPT LOCATION) Permit Number: QP3338HU Original Permit Number: QP3338HU	EPR Reference: EPR/QP3338HU Issue Date: 24/03/2011 Effective Date: 28/08/2018 Last date noted as effective: 07/01/2026 Status: Effective
EZ	433m N	Operator: CORUS UK LTD Installation Name: - Process: GASIFICATION, LIQUIFAC. & REFINING; OPERATING COKE OVENS Permit Number: BK0493 Original Permit Number: BK0493	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
EZ	433m N	Operator: CORUS UK LTD Installation Name: - Process: FERROUS METALS; PRODUCING, MELTING OR REFINING Permit Number: BK0493 Original Permit Number: BK0493	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
EZ	433m N	Operator: CORUS UK LTD Installation Name: - Process: OTHER MINERAL ACTIVITIES; LOADINGETC COAL ETC (EXCEPT ON RETAIL SALE) (UNLESS EXEMPT LOCATION) Permit Number: BK0493 Original Permit Number: BK0493	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
EZ	433m N	Operator: SAHAVIRIYA STEEL INDUSTRIES UK LIMITED Installation Name: TEESSIDE INTEGRATED IRON AND STEELWORKS Process: FERROUS METALS; PRODUCING, MELTING OR REFINING Permit Number: BP3835CZ Original Permit Number: JP3638HM	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/08/2012 Status: DETERMINATION
EZ	433m N	Operator: SAHAVIRIYA STEEL INDUSTRIES UK LIMITED Installation Name: TEESSIDE INTEGRATED IRON AND STEELWORKS Process: OTHER MINERAL ACTIVITIES; LOADING ETC COAL ETC (EXCEPT ON RETAIL SALE) (UNLESS EXEMPT LOCATION) Permit Number: BP3835CZ Original Permit Number: JP3638HM	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/08/2012 Status: DETERMINATION

ID	Location	Details	
EZ	433m N	Operator: SAHAVIRIYA STEEL INDUSTRIES UK LIMITED Installation Name: TEESSIDE INTEGRATED IRON AND STEELWORKS Process: OTHER MINERAL ACTIVITIES; SCREENING ETC COAL ETC (UNLESS EXEMPT LOCATION) Permit Number: BP3835CZ Original Permit Number: JP3638HM	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/08/2012 Status: DETERMINATION
EZ	433m N	Operator: CORUS UK LTD Installation Name: - Process: OTHER MINERAL ACTIVITIES; SCREENING ETC COAL ETC (UNLESS EXEMPT LOCATION) Permit Number: BK0493 Original Permit Number: BK0493	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
EZ	433m N	Operator: SAHAVIRIYA STEEL INDUSTRIES UK LIMITED Installation Name: TEESSIDE INTEGRATED IRON AND STEELWORKS Process: FERROUS METALS; HOT ROLLING >20T/HR Permit Number: AP3337FT Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 21/11/2011 Effective Date: 21/11/2011 Last date noted as effective: 01/08/2012 Status: EFFECTIVE
EZ	433m N	Operator: SAHAVIRIYA STEEL INDUSTRIES UK LIMITED Installation Name: TEESSIDE INTEGRATED IRON AND STEELWORKS Process: FERROUS METALS; HOT ROLLING >20T/HR Permit Number: BP3835CZ Original Permit Number: JP3638HM	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/08/2012 Status: DETERMINATION
EZ	433m N	Operator: SAHAVIRIYA STEEL INDUSTRIES UK LIMITED Installation Name: TEESSIDE INTEGRATED IRON AND STEELWORKS Process: FERROUS METALS; ROASTING/SINTERING IRON ORE, INCLUDING MIXTURES AND SULPHIDE ORE Permit Number: BP3835CZ Original Permit Number: JP3638HM	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/08/2012 Status: DETERMINATION
EZ	433m N	Operator: SAHAVIRIYA STEEL INDUSTRIES UK LIMITED Installation Name: TEESSIDE INTEGRATED IRON AND STEELWORKS Process: FERROUS METALS; PRODUCING, MELTING OR REFINING Permit Number: AP3337FT Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 21/11/2011 Effective Date: 21/11/2011 Last date noted as effective: 01/08/2012 Status: EFFECTIVE
EZ	433m N	Operator: TATA STEEL UK LIMITED Installation Name: TEESSIDE INTEGRATED IRON AND STEELWORKS Process: GASIFICATION, LIQUIFAC. AND REFINING; OPERATING COKE OVENS Permit Number: BK0493IP Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 20/08/2004 Effective Date: 19/08/2004 Last date noted as effective: 01/04/2013 Status: SUPERCEDED

ID	Location	Details	
EZ	433m N	Operator: MULTISERV (UK) LIMITED Installation Name: TEESSIDE INTEGRATED IRON AND STEELWORKS Process: OTHER MINERAL ACTIVITIES; ANY PROCESSING WITH RELEASE OF PARTICULATES INTO AIR (UNLESS A(1) OR A(2)), (EXCEPT STONE ECUTTING) Permit Number: BK0531IV Original Permit Number: BK0531IV	EPR Reference: - Issue Date: 19/04/2004 Effective Date: 13/12/2006 Last date noted as effective: 01/04/2013 Status: REVOKED
EZ	433m N	Operator: TATA STEEL UK LIMITED Installation Name: TEESSIDE INTEGRATED IRON AND STEELWORKS Process: GASIFICATION, LIQUIFAC. AND REFINING; OPERATING COKE OVENS Permit Number: TP3939BV Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 05/11/2004 Effective Date: 05/11/2004 Last date noted as effective: 01/04/2013 Status: SUPERCEDED
EZ	433m N	Operator: SAHAVIRIYA STEEL INDUSTRIES UK LIMITED Installation Name: TEESSIDE INTEGRATED IRON AND STEELWORKS Process: GASIFICATION, LIQUIFAC. AND REFINING Permit Number: BP3835CZ Original Permit Number: JP3638HM	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/08/2012 Status: DETERMINATION
EZ	433m N	Operator: TATA STEEL UK LIMITED Installation Name: TEESSIDE INTEGRATED IRON AND STEELWORKS Process: GASIFICATION, LIQUIFAC. AND REFINING; OPERATING COKE OVENS Permit Number: UP3135SH Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 30/11/2004 Effective Date: 30/11/2004 Last date noted as effective: 01/04/2013 Status: SUPERCEDED
EZ	433m N	Operator: SAHAVIRIYA STEEL INDUSTRIES UK LIMITED Installation Name: TEESSIDE INTEGRATED IRON AND STEELWORKS Process: COMBUSTION; ANY FUEL =>50MW Permit Number: BP3835CZ Original Permit Number: JP3638HM	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/08/2012 Status: DETERMINATION
EZ	433m N	Operator: MULTISERV GROUP LTD Installation Name: - Process: OTHER MINERAL ACTIVITIES; ANY PROCESSING WITH RELEASE OF PARTICULATES INTO AIR (UNLESS A(1) OR A(2)), (EXCEPT STONE ECUTTING) Permit Number: BK0531 Original Permit Number: BK0531	EPR Reference: - Issue Date: 19/04/2004 Effective Date: 19/04/2004 Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS

ID	Location	Details	
EZ	433m N	Operator: SAHAVIRIYA STEEL INDUSTRIES UK LIMITED Installation Name: TEESSIDE INTEGRATED IRON AND STEELWORKS Process: FERROUS METALS; DESULPHURISING Permit Number: BP3835CZ Original Permit Number: JP3638HM	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/08/2012 Status: DETERMINATION
EZ	433m N	Operator: CORUS UK LTD Installation Name: - Process: FERROUS METALS; ROASTING/SINTERING IRON ORE, INCLUDING MIXTURES AND SULPHIDE ORE Permit Number: BK0493 Original Permit Number: BK0493	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
EZ	433m N	Operator: SAHAVIRIYA STEEL INDUSTRIES UK LIMITED Installation Name: TEESSIDE INTEGRATED IRON AND STEELWORKS Process: FERROUS METALS; HANDLING ETC >500,000 TONNES/12 MONTHS Permit Number: BP3835CZ Original Permit Number: JP3638HM	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/08/2012 Status: DETERMINATION
EZ	433m N	Operator: TATA STEEL UK LIMITED Installation Name: TEESSIDE INTEGRATED IRON AND STEELWORKS Process: GASIFICATION, LIQUIFAC. AND REFINING; OPERATING COKE OVENS Permit Number: ZP3730BP Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 27/10/2004 Effective Date: 27/10/2004 Last date noted as effective: 01/04/2013 Status: SUPERCEDED
EZ	433m N	Operator: Harsco Metals Group Ltd Installation Name: Teeside Integrated Iron & Steelworks EPR/PP3338MT Process: ASSOCIATED PROCESS Permit Number: BP3803LE Original Permit Number: PP3338MT	EPR Reference: - Issue Date: - Effective Date: 08/11/2021 Last date noted as effective: 21/03/2023 Status: Surrender Effective
EZ	433m N	Operator: Redcar Bulk Terminal Ltd Installation Name: Teeside Integrated Iron & Steelworks EPR/QP3338HU Process: OTHER MINERAL ACTIVITIES; LOADING ETC COAL ETC (EXCEPT ON RETAIL SALE) (UNLESS EXEMPT LOCATION) Permit Number: EP3036RW Original Permit Number: QP3338HU	EPR Reference: - Issue Date: 03/02/2016 Effective Date: 03/02/2016 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
EZ	433m N	Operator: Redcar Bulk Terminal Ltd Installation Name: Teeside Integrated Iron & Steelworks EPR/QP3338HU Process: OTHER MINERAL ACTIVITIES; LOADING ETC COAL ETC (EXCEPT ON RETAIL SALE) (UNLESS EXEMPT LOCATION) Permit Number: LP3937CU Original Permit Number: QP3338HU	EPR Reference: - Issue Date: 23/07/2012 Effective Date: 23/07/2012 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: COMBUSTION; ANY FUEL =>50MW Permit Number: ZP3730BP Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 27/10/2004 Effective Date: 27/10/2004 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Redcar Bulk Terminal Ltd Installation Name: Teeside Integrated Iron & Steelworks EPR/QP3338HU Process: FERROUS METALS; HANDLING ETC >500,000 TONNES/12 MONTHS Permit Number: EP3036RW Original Permit Number: QP3338HU	EPR Reference: - Issue Date: 03/02/2016 Effective Date: 03/02/2016 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Redcar Bulk Terminal Ltd Installation Name: Teeside Integrated Iron & Steelworks EPR/QP3338HU Process: FERROUS METALS; HANDLING ETC >500,000 TONNES/12 MONTHS Permit Number: LP3937CU Original Permit Number: QP3338HU	EPR Reference: - Issue Date: 23/07/2012 Effective Date: 23/07/2012 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Redcar Bulk Terminal Ltd Installation Name: Teeside Integrated Iron & Steelworks EPR/QP3338HU Process: FERROUS METALS; HANDLING ETC >500,000 TONNES/12 MONTHS Permit Number: LP3738DM Original Permit Number: QP3338HU	EPR Reference: - Issue Date: 01/07/2016 Effective Date: 01/07/2016 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; HOT ROLLING >20T/HR Permit Number: FP3634XK Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 25/07/2008 Effective Date: 25/07/2008 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: OTHER MINERAL ACTIVITIES; SCREENING ETC COAL ETC (UNLESS EXEMPT LOCATION) Permit Number: FP3634XK Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 25/07/2008 Effective Date: 25/07/2008 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: OTHER MINERAL ACTIVITIES; LOADING ETC COAL ETC (EXCEPT ON RETAIL SALE) (UNLESS EXEMPT LOCATION) Permit Number: JP3838HK Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 24/03/2011 Effective Date: 24/03/2011 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; ROASTING/SINTERING IRON ORE, INCLUDING MIXTURES AND SULPHIDE ORE Permit Number: TP3939BV Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 05/11/2004 Effective Date: 05/11/2004 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: GASIFICATION, LIQUIFAC. AND REFINING; OPERATING COKE OVENS Permit Number: UP3135SH Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 30/11/2004 Effective Date: 30/11/2004 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: OTHER MINERAL ACTIVITIES; LOADING ETC COAL ETC (EXCEPT ON RETAIL SALE) (UNLESS EXEMPT LOCATION) Permit Number: UP3135SH Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 30/11/2004 Effective Date: 30/11/2004 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: COMBUSTION; ANY FUEL =>50MW Permit Number: UP3739XF Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 17/12/2007 Effective Date: 17/12/2007 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: GASIFICATION, LIQUIFAC. AND REFINING Permit Number: UP3739XF Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 17/12/2007 Effective Date: 17/12/2007 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: OTHER MINERAL ACTIVITIES; SCREENING ETC COAL ETC (UNLESS EXEMPT LOCATION) Permit Number: UP3739XF Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 17/12/2007 Effective Date: 17/12/2007 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: COMBUSTION; ANY FUEL =>50MW Permit Number: XP3231SG Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 20/07/2005 Effective Date: 20/07/2005 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; ROASTING/SINTERING IRON ORE, INCLUDING MIXTURES AND SULPHIDE ORE Permit Number: XP3231SG Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 20/07/2005 Effective Date: 20/07/2005 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: OTHER MINERAL ACTIVITIES; LOADING ETC COAL ETC (EXCEPT ON RETAIL SALE) (UNLESS EXEMPT LOCATION) Permit Number: XP3231SG Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 20/07/2005 Effective Date: 20/07/2005 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Redcar Bulk Terminal Ltd Installation Name: Teeside Integrated Iron & Steelworks EPR/QP3338HU Process: OTHER MINERAL ACTIVITIES; SCREENING ETC COAL ETC (UNLESS EXEMPT LOCATION) Permit Number: EP3036RW Original Permit Number: QP3338HU	EPR Reference: - Issue Date: 03/02/2016 Effective Date: 03/02/2016 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; DESULPHURISING Permit Number: UP3739XF Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 17/12/2007 Effective Date: 17/12/2007 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: GASIFICATION, LIQUIFAC. AND REFINING; OPERATING COKE OVENS Permit Number: BK0493IP Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 20/08/2004 Effective Date: 19/08/2004 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: COMBUSTION; ANY FUEL =>50MW Permit Number: FP3634XK Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 25/07/2008 Effective Date: 25/07/2008 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; DESULPHURISING Permit Number: FP3634XK Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 25/07/2008 Effective Date: 25/07/2008 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: COMBUSTION; ANY FUEL =>50MW Permit Number: JP3838HK Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 24/03/2011 Effective Date: 24/03/2011 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; DESULPHURISING Permit Number: JP3838HK Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 24/03/2011 Effective Date: 24/03/2011 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; HANDLING ETC >500,000 TONNES/12 MONTHS Permit Number: JP3838HK Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 24/03/2011 Effective Date: 24/03/2011 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; HOT ROLLING >20T/HR Permit Number: JP3838HK Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 24/03/2011 Effective Date: 24/03/2011 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; ROASTING/SINTERING IRON ORE, INCLUDING MIXTURES AND SULPHIDE ORE Permit Number: JP3838HK Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 24/03/2011 Effective Date: 24/03/2011 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; DESULPHURISING Permit Number: TP3939BV Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 05/11/2004 Effective Date: 05/11/2004 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: OTHER MINERAL ACTIVITIES; LOADING ETC COAL ETC (EXCEPT ON RETAIL SALE) (UNLESS EXEMPT LOCATION) Permit Number: TP3939BV Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 05/11/2004 Effective Date: 05/11/2004 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: OTHER MINERAL ACTIVITIES; SCREENING ETC COAL ETC (UNLESS EXEMPT LOCATION) Permit Number: TP3939BV Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 05/11/2004 Effective Date: 05/11/2004 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: COMBUSTION; ANY FUEL =>50MW Permit Number: UP3135SH Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 30/11/2004 Effective Date: 30/11/2004 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; PRODUCING, MELTING OR REFINING Permit Number: UP3135SH Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 30/11/2004 Effective Date: 30/11/2004 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; ROASTING/SINTERING IRON ORE, INCLUDING MIXTURES AND SULPHIDE ORE Permit Number: UP3135SH Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 30/11/2004 Effective Date: 30/11/2004 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; HANDLING ETC >500,000 TONNES/12 MONTHS Permit Number: UP3739XF Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 17/12/2007 Effective Date: 17/12/2007 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; HOT ROLLING >20T/HR Permit Number: XP3231SG Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 20/07/2005 Effective Date: 20/07/2005 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; PRODUCING, MELTING OR REFINING Permit Number: XP3231SG Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 20/07/2005 Effective Date: 20/07/2005 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: GASIFICATION, LIQUIFAC. AND REFINING Permit Number: XP3231SG Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 20/07/2005 Effective Date: 20/07/2005 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: OTHER MINERAL ACTIVITIES; SCREENING ETC COAL ETC (UNLESS EXEMPT LOCATION) Permit Number: XP3231SG Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 20/07/2005 Effective Date: 20/07/2005 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; DESULPHURISING Permit Number: ZP3730BP Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 27/10/2004 Effective Date: 27/10/2004 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: GASIFICATION, LIQUIFAC. AND REFINING; OPERATING COKE OVENS Permit Number: ZP3730BP Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 27/10/2004 Effective Date: 27/10/2004 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Harsco Metals Group Ltd Installation Name: Teeside Integrated Iron & Steelworks EPR/PP3338MT Process: ASSOCIATED PROCESS Permit Number: VP3639DN Original Permit Number: PP3338MT	EPR Reference: - Issue Date: 21/04/2017 Effective Date: 21/04/2017 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; PRODUCING, MELTING OR REFINING Permit Number: UP3739XF Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 17/12/2007 Effective Date: 17/12/2007 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: OTHER MINERAL ACTIVITIES; LOADING ETC COAL ETC (EXCEPT ON RETAIL SALE) (UNLESS EXEMPT LOCATION) Permit Number: UP3739XF Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 17/12/2007 Effective Date: 17/12/2007 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; HOT ROLLING >20T/HR Permit Number: UP3135SH Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 30/11/2004 Effective Date: 30/11/2004 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: OTHER MINERAL ACTIVITIES; SCREENING ETC COAL ETC (UNLESS EXEMPT LOCATION) Permit Number: UP3135SH Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 30/11/2004 Effective Date: 30/11/2004 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; HOT ROLLING >20T/HR Permit Number: UP3739XF Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 17/12/2007 Effective Date: 17/12/2007 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; ROASTING/SINTERING IRON ORE, INCLUDING MIXTURES AND SULPHIDE ORE Permit Number: UP3739XF Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 17/12/2007 Effective Date: 17/12/2007 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; HANDLING ETC >500,000 TONNES/12 MONTHS Permit Number: ZP3730BP Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 27/10/2004 Effective Date: 27/10/2004 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: OTHER MINERAL ACTIVITIES; LOADING ETC COAL ETC (EXCEPT ON RETAIL SALE) (UNLESS EXEMPT LOCATION) Permit Number: ZP3730BP Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 27/10/2004 Effective Date: 27/10/2004 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; HOT ROLLING >20T/HR Permit Number: TP3939BV Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 05/11/2004 Effective Date: 05/11/2004 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Harsco Metals Group Ltd Installation Name: Teeside Integrated Iron & Steelworks EPR/PP3338MT Process: ASSOCIATED PROCESS Permit Number: WP3937CV Original Permit Number: PP3338MT	EPR Reference: - Issue Date: 17/12/2012 Effective Date: 17/12/2012 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; HANDLING ETC >500,000 TONNES/12 MONTHS Permit Number: FP3634XK Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 25/07/2008 Effective Date: 25/07/2008 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: OTHER MINERAL ACTIVITIES; LOADING ETC COAL ETC (EXCEPT ON RETAIL SALE) (UNLESS EXEMPT LOCATION) Permit Number: FP3634XK Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 25/07/2008 Effective Date: 25/07/2008 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: OTHER MINERAL ACTIVITIES; SCREENING ETC COAL ETC (UNLESS EXEMPT LOCATION) Permit Number: JP3838HK Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 24/03/2011 Effective Date: 24/03/2011 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; HANDLING ETC >500,000 TONNES/12 MONTHS Permit Number: TP3939BV Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 05/11/2004 Effective Date: 05/11/2004 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: GASIFICATION, LIQUIFAC. AND REFINING; OPERATING COKE OVENS Permit Number: TP3939BV Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 05/11/2004 Effective Date: 05/11/2004 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; DESULPHURISING Permit Number: UP3135SH Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 30/11/2004 Effective Date: 30/11/2004 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; HANDLING ETC >500,000 TONNES/12 MONTHS Permit Number: UP3135SH Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 30/11/2004 Effective Date: 30/11/2004 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; PRODUCING, MELTING OR REFINING Permit Number: FP3634XK Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 25/07/2008 Effective Date: 25/07/2008 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; ROASTING/SINTERING IRON ORE, INCLUDING MIXTURES AND SULPHIDE ORE Permit Number: FP3634XK Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 25/07/2008 Effective Date: 25/07/2008 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: GASIFICATION, LIQUIFAC. AND REFINING Permit Number: FP3634XK Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 25/07/2008 Effective Date: 25/07/2008 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; PRODUCING, MELTING OR REFINING Permit Number: JP3838HK Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 24/03/2011 Effective Date: 24/03/2011 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: GASIFICATION, LIQUIFAC. AND REFINING Permit Number: JP3838HK Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 24/03/2011 Effective Date: 24/03/2011 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; PRODUCING, MELTING OR REFINING Permit Number: TP3939BV Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 05/11/2004 Effective Date: 05/11/2004 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; DESULPHURISING Permit Number: XP3231SG Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 20/07/2005 Effective Date: 20/07/2005 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; HANDLING ETC >500,000 TONNES/12 MONTHS Permit Number: XP3231SG Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 20/07/2005 Effective Date: 20/07/2005 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; HOT ROLLING >20T/HR Permit Number: ZP3730BP Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 27/10/2004 Effective Date: 27/10/2004 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; PRODUCING, MELTING OR REFINING Permit Number: ZP3730BP Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 27/10/2004 Effective Date: 27/10/2004 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: FERROUS METALS; ROASTING/SINTERING IRON ORE, INCLUDING MIXTURES AND SULPHIDE ORE Permit Number: ZP3730BP Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 27/10/2004 Effective Date: 27/10/2004 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: OTHER MINERAL ACTIVITIES; SCREENING ETC COAL ETC (UNLESS EXEMPT LOCATION) Permit Number: ZP3730BP Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 27/10/2004 Effective Date: 27/10/2004 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Redcar Bulk Terminal Ltd Installation Name: Teeside Integrated Iron & Steelworks EPR/QP3338HU Process: OTHER MINERAL ACTIVITIES; LOADING ETC COAL ETC (EXCEPT ON RETAIL SALE) (UNLESS EXEMPT LOCATION) Permit Number: LP3738DM Original Permit Number: QP3338HU	EPR Reference: - Issue Date: 01/07/2016 Effective Date: 01/07/2016 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Redcar Bulk Terminal Ltd Installation Name: Teeside Integrated Iron & Steelworks EPR/QP3338HU Process: OTHER MINERAL ACTIVITIES; SCREENING ETC COAL ETC (UNLESS EXEMPT LOCATION) Permit Number: LP3738DM Original Permit Number: QP3338HU	EPR Reference: - Issue Date: 01/07/2016 Effective Date: 01/07/2016 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Redcar Bulk Terminal Ltd Installation Name: Teeside Integrated Iron & Steelworks EPR/QP3338HU Process: OTHER MINERAL ACTIVITIES; SCREENING ETC COAL ETC (UNLESS EXEMPT LOCATION) Permit Number: LP3937CU Original Permit Number: QP3338HU	EPR Reference: - Issue Date: 23/07/2012 Effective Date: 23/07/2012 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: CORUS UK LTD Installation Name: - Process: FERROUS METALS; DESULPHURISING Permit Number: BK0493 Original Permit Number: BK0493	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS

ID	Location	Details	
EZ	433m N	Operator: TATA STEEL UK LIMITED Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: COMBUSTION; ANY FUEL =>50MW Permit Number: BK0493IP Original Permit Number: BK0493IP	EPR Reference: EPR/BK0493IP Issue Date: 19/08/2004 Effective Date: 23/07/2012 Last date noted as effective: 07/01/2026 Status: Superseded
EZ	433m N	Operator: CORUS UK LTD Installation Name: - Process: FERROUS METALS; HANDLING ETC >500,000 TONNES/12 MONTHS Permit Number: BK0493 Original Permit Number: BK0493	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
EZ	433m N	Operator: CORUS UK LTD Installation Name: - Process: COMBUSTION; ANY FUEL =>50MW Permit Number: BK0493 Original Permit Number: BK0493	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
EZ	433m N	Operator: Harsco Metals Group Ltd Installation Name: Teeside Integrated Iron & Steelworks EPR/PP3338MT Process: ASSOCIATED PROCESS Permit Number: NP3635CY Original Permit Number: PP3338MT	EPR Reference: - Issue Date: 20/07/2012 Effective Date: 20/07/2012 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Harsco Metals Group Ltd Installation Name: Teeside Integrated Iron & Steelworks EPR/PP3338MT Process: ASSOCIATED PROCESS Permit Number: KP3033TR Original Permit Number: PP3338MT	EPR Reference: - Issue Date: 22/03/2010 Effective Date: 22/03/2010 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: Tata Steel UK Limited Installation Name: Teeside Iron & Steelworks EPR/BK0493IP Process: COMBUSTION; ANY FUEL =>50MW Permit Number: TP3939BV Original Permit Number: BK0493IP	EPR Reference: - Issue Date: 05/11/2004 Effective Date: 05/11/2004 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	433m N	Operator: CORUS UK LTD Installation Name: - Process: FERROUS METALS; HOT ROLLING >20T/HR Permit Number: BK0493 Original Permit Number: BK0493	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS

ID	Location	Details	
FA	438m NW	Operator: Aurorium UK Limited Installation Name: Vertellus Specialities UK Limited EPR/BU0311IX Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: BU0311IX Original Permit Number: BU0311IX	EPR Reference: EPR/BU0311IX Issue Date: 28/11/2003 Effective Date: 17/06/2020 Last date noted as effective: 07/01/2026 Status: Effective
FA	438m NW	Operator: Aurorium UK Limited Installation Name: Vertellus Specialities UK Limited EPR/BU0311IX Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: BU0311IX Original Permit Number: BU0311IX	EPR Reference: EPR/BU0311IX Issue Date: 28/11/2003 Effective Date: 17/06/2020 Last date noted as effective: 07/01/2026 Status: Effective
FA	438m NW	Operator: Aurorium UK Limited Installation Name: Vertellus Specialities UK Limited EPR/BU0311IX Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES Permit Number: BU0311IX Original Permit Number: BU0311IX	EPR Reference: EPR/BU0311IX Issue Date: 28/11/2003 Effective Date: 17/06/2020 Last date noted as effective: 07/01/2026 Status: Effective
FA	438m NW	Operator: Aurorium UK Limited Installation Name: Vertellus Specialities UK Limited EPR/BU0311IX Process: ORGANIC CHEMICALS; HALOGEN CONTAINING COMPOUNDS EG HALOCARBONS Permit Number: BU0311IX Original Permit Number: BU0311IX	EPR Reference: EPR/BU0311IX Issue Date: 28/11/2003 Effective Date: 17/06/2020 Last date noted as effective: 07/01/2026 Status: Effective
FA	438m NW	Operator: Vertellus Specialities UK Ltd Installation Name: Seal Sands Process: ORGANIC CHEMICALS; HALOGEN CONTAINING COMPOUNDS EG HALOCARBONS Permit Number: BP3237PA Original Permit Number: BU0311IX	EPR Reference: - Issue Date: 23/07/2004 Effective Date: 31/07/2004 Last date noted as effective: 21/03/2023 Status: Superceded
FA	438m NW	Operator: Vertellus Specialities UK Ltd Installation Name: Seal Sands Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: BP3237PA Original Permit Number: BU0311IX	EPR Reference: - Issue Date: 23/07/2004 Effective Date: 31/07/2004 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
FA	438m NW	Operator: Vertellus Specialities UK Ltd Installation Name: Seal Sands Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: BP3237PA Original Permit Number: BU0311IX	EPR Reference: - Issue Date: 23/07/2004 Effective Date: 31/07/2004 Last date noted as effective: 21/03/2023 Status: Superceded
FA	438m NW	Operator: Vertellus Specialities UK Ltd Installation Name: Seal Sands Process: ORGANIC CHEMICALS; SULPHUR CONTAINING COMPOUNDS EG SULPHIDES Permit Number: BP3237PA Original Permit Number: BU0311IX	EPR Reference: - Issue Date: 23/07/2004 Effective Date: 31/07/2004 Last date noted as effective: 21/03/2023 Status: Superceded
FA	438m NW	Operator: Vertellus Specialities UK Ltd Installation Name: Seal Sands - EPR/BU0311IX Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: FP3036TD Original Permit Number: BU0311IX	EPR Reference: - Issue Date: 25/08/2010 Effective Date: 25/08/2010 Last date noted as effective: 21/03/2023 Status: Superceded
FA	438m NW	Operator: Vertellus Specialities UK Ltd Installation Name: Seal Sands Process: ORGANIC CHEMICALS; HALOGEN CONTAINING COMPOUNDS EG HALOCARBONS Permit Number: ZP3932SB Original Permit Number: BU0311IX	EPR Reference: - Issue Date: 05/05/2005 Effective Date: 30/04/2005 Last date noted as effective: 21/03/2023 Status: Superceded
FA	438m NW	Operator: Vertellus Specialities UK Ltd Installation Name: Seal Sands Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: ZP3932SB Original Permit Number: BU0311IX	EPR Reference: - Issue Date: 05/05/2005 Effective Date: 30/04/2005 Last date noted as effective: 21/03/2023 Status: Superceded
FA	438m NW	Operator: Vertellus Specialities UK Ltd Installation Name: Seal Sands Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES Permit Number: ZP3932SB Original Permit Number: BU0311IX	EPR Reference: - Issue Date: 05/05/2005 Effective Date: 30/04/2005 Last date noted as effective: 21/03/2023 Status: Superceded
FA	438m NW	Operator: Vertellus Specialities UK Ltd Installation Name: Seal Sands Process: ORGANIC CHEMICALS; SULPHUR CONTAINING COMPOUNDS EG SULPHIDES Permit Number: ZP3932SB Original Permit Number: BU0311IX	EPR Reference: - Issue Date: 05/05/2005 Effective Date: 30/04/2005 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
FA	438m NW	Operator: Vertellus Specialities UK Ltd Installation Name: Seal Sands Process: ORGANIC CHEMICALS; SULPHUR CONTAINING COMPOUNDS EG SULPHIDES Permit Number: BU0311IX Original Permit Number: BU0311IX	EPR Reference: - Issue Date: 28/11/2003 Effective Date: 28/11/2003 Last date noted as effective: 21/03/2023 Status: Superceded
FA	438m NW	Operator: Vertellus Specialities UK Ltd Installation Name: Seal Sands - EPR/BU0311IX Process: ORGANIC CHEMICALS; HALOGEN CONTAINING COMPOUNDS EG HALOCARBONS Permit Number: FP3036TD Original Permit Number: BU0311IX	EPR Reference: - Issue Date: 25/08/2010 Effective Date: 25/08/2010 Last date noted as effective: 21/03/2023 Status: Superceded
FA	438m NW	Operator: Vertellus Specialities UK Ltd Installation Name: Seal Sands - EPR/BU0311IX Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: FP3036TD Original Permit Number: BU0311IX	EPR Reference: - Issue Date: 25/08/2010 Effective Date: 25/08/2010 Last date noted as effective: 21/03/2023 Status: Superceded
FA	438m NW	Operator: Vertellus Specialities UK Ltd Installation Name: Seal Sands - EPR/BU0311IX Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES Permit Number: FP3036TD Original Permit Number: BU0311IX	EPR Reference: - Issue Date: 25/08/2010 Effective Date: 25/08/2010 Last date noted as effective: 21/03/2023 Status: Superceded
FA	438m NW	Operator: Vertellus Specialities UK Ltd Installation Name: Seal Sands Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES Permit Number: BP3237PA Original Permit Number: BU0311IX	EPR Reference: - Issue Date: 23/07/2004 Effective Date: 31/07/2004 Last date noted as effective: 21/03/2023 Status: Superceded
FA	438m NW	Operator: Vertellus Specialities UK Ltd Installation Name: Seal Sands Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: QP3635QN Original Permit Number: BU0311IX	EPR Reference: - Issue Date: 11/04/2019 Effective Date: 11/04/2019 Last date noted as effective: 21/03/2023 Status: Superceded
FA	438m NW	Operator: Vertellus Specialities UK Ltd Installation Name: Seal Sands Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: ZP3932SB Original Permit Number: BU0311IX	EPR Reference: - Issue Date: 05/05/2005 Effective Date: 30/04/2005 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
FA	438m NW	Operator: Vertellus Specialities UK Ltd Installation Name: Seal Sands Process: ORGANIC CHEMICALS; HALOGEN CONTAINING COMPOUNDS EG HALOCARBONS Permit Number: QP3635QN Original Permit Number: BU0311IX	EPR Reference: - Issue Date: 11/04/2019 Effective Date: 11/04/2019 Last date noted as effective: 21/03/2023 Status: Superceded
FA	438m NW	Operator: Vertellus Specialities UK Ltd Installation Name: Seal Sands Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: QP3635QN Original Permit Number: BU0311IX	EPR Reference: - Issue Date: 11/04/2019 Effective Date: 11/04/2019 Last date noted as effective: 21/03/2023 Status: Superceded
FA	438m NW	Operator: Vertellus Specialities UK Ltd Installation Name: Seal Sands Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES Permit Number: QP3635QN Original Permit Number: BU0311IX	EPR Reference: - Issue Date: 11/04/2019 Effective Date: 11/04/2019 Last date noted as effective: 21/03/2023 Status: Superceded
FA	438m NW	Operator: Vertellus Specialities UK Ltd Installation Name: Seal Sands Process: ORGANIC CHEMICALS; SULPHUR CONTAINING COMPOUNDS EG SULPHIDES Permit Number: QP3635QN Original Permit Number: BU0311IX	EPR Reference: - Issue Date: 11/04/2019 Effective Date: 11/04/2019 Last date noted as effective: 21/03/2023 Status: Superceded
FA	438m NW	Operator: Vertellus Specialities UK Ltd Installation Name: Seal Sands - EPR/BU0311IX Process: ORGANIC CHEMICALS; SULPHUR CONTAINING COMPOUNDS EG SULPHIDES Permit Number: FP3036TD Original Permit Number: BU0311IX	EPR Reference: - Issue Date: 25/08/2010 Effective Date: 25/08/2010 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	443m N	Operator: SAHAVIRIYA STEEL INDUSTRIES UK LIMITED Installation Name: TEESSIDE INTEGRATED IRON AND STEELWORKS Process: ASSOCIATED PROCESS Permit Number: VP3737CF Original Permit Number: VP3737CF	EPR Reference: EPR/VP3737CF Issue Date: 17/12/2012 Effective Date: 27/04/2013 Last date noted as effective: 07/01/2026 Status: Superseded
EZ	443m N	Operator: SAHAVIRIYA STEEL INDUSTRIES UK LIMITED Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: OTHER WASTE DISPOSAL; NON-HAZARDOUS WASTE >50T/D BY BIOLOGICAL TREATMENT Permit Number: JP3638HM Original Permit Number: JP3638HM	EPR Reference: EPR/JP3638HM Issue Date: 24/03/2011 Effective Date: 16/09/2020 Last date noted as effective: 07/01/2026 Status: Revoked

ID	Location	Details	
EZ	443m N	Operator: SAHAVIRIYA STEEL INDUSTRIES UK LIMITED Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: OTHER WASTE DISPOSAL; NON-HAZARDOUS WASTE >50T/D BY PHYSICO-CHEMICAL TREATMENT Permit Number: JP3638HM Original Permit Number: JP3638HM	EPR Reference: EPR/JP3638HM Issue Date: 24/03/2011 Effective Date: 16/09/2020 Last date noted as effective: 07/01/2026 Status: Revoked
EZ	443m N	Operator: SAHAVIRIYA STEEL INDUSTRIES UK LIMITED Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: GASIFICATION, LIQUIFAC. AND REFINING; REFORMING NATURAL GAS Permit Number: JP3638HM Original Permit Number: JP3638HM	EPR Reference: EPR/JP3638HM Issue Date: 24/03/2011 Effective Date: 16/09/2020 Last date noted as effective: 07/01/2026 Status: Revoked
EZ	443m N	Operator: SAHAVIRIYA STEEL INDUSTRIES UK LIMITED Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: FERROUS METALS; PRODUCING, MELTING OR REFINING Permit Number: JP3638HM Original Permit Number: JP3638HM	EPR Reference: EPR/JP3638HM Issue Date: 24/03/2011 Effective Date: 16/09/2020 Last date noted as effective: 07/01/2026 Status: Revoked
EZ	443m N	Operator: SAHAVIRIYA STEEL INDUSTRIES UK LIMITED Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: FERROUS METALS; HOT ROLLING >20T/HR Permit Number: JP3638HM Original Permit Number: JP3638HM	EPR Reference: EPR/JP3638HM Issue Date: 24/03/2011 Effective Date: 16/09/2020 Last date noted as effective: 07/01/2026 Status: Revoked
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: FERROUS METALS; PRODUCING, MELTING OR REFINING Permit Number: AP3337FT Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 21/11/2011 Effective Date: 21/11/2011 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: FERROUS METALS; HANDLING ETC >500,000 TONNES/12 MONTHS Permit Number: AP3337FT Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 21/11/2011 Effective Date: 21/11/2011 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: FERROUS METALS; ROASTING/SINTERING IRON ORE, INCLUDING MIXTURES AND SULPHIDE ORE Permit Number: AP3337FT Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 21/11/2011 Effective Date: 21/11/2011 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: OTHER MINERAL ACTIVITIES; SCREENING ETC COAL ETC (UNLESS EXEMPT LOCATION) Permit Number: AP3337FT Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 21/11/2011 Effective Date: 21/11/2011 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: OTHER WASTE DISPOSAL; NON-HAZARDOUS WASTE >50T/D BY PHYSICO-CHEMICAL TREATMENT Permit Number: AP3337FT Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 21/11/2011 Effective Date: 21/11/2011 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: OTHER WASTE DISPOSAL; NON-HAZARDOUS WASTE >50T/D BY BIOLOGICAL TREATMENT Permit Number: JP3533ZH Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 29/04/2013 Effective Date: 29/04/2013 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: COMBUSTION; ANY FUEL =>50MW Permit Number: LP3437CR Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 23/07/2012 Effective Date: 23/07/2012 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: OTHER MINERAL ACTIVITIES; SCREENING ETC COAL ETC (UNLESS EXEMPT LOCATION) Permit Number: LP3437CR Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 23/07/2012 Effective Date: 23/07/2012 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: OTHER WASTE DISPOSAL; NON-HAZARDOUS WASTE >50T/D BY PHYSICO-CHEMICAL TREATMENT Permit Number: LP3437CR Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 23/07/2012 Effective Date: 23/07/2012 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: TEESSIDE INTEGRATED IRON AND STEELWORKS Process: ASSOCIATED PROCESS Permit Number: PP3533NM Original Permit Number: VP3737CF	EPR Reference: - Issue Date: 27/04/2013 Effective Date: 27/04/2013 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: FERROUS METALS; ROASTING/SINTERING IRON ORE, INCLUDING MIXTURES AND SULPHIDE ORE Permit Number: ZP3634VS Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 09/02/2016 Effective Date: 16/09/2020 Last date noted as effective: 21/03/2023 Status: Revoked
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: OTHER MINERAL ACTIVITIES; SCREENING ETC COAL ETC (UNLESS EXEMPT LOCATION) Permit Number: ZP3634VS Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 09/02/2016 Effective Date: 16/09/2020 Last date noted as effective: 21/03/2023 Status: Revoked
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: OTHER MINERAL ACTIVITIES; LOADING ETC COAL ETC (EXCEPT ON RETAIL SALE) (UNLESS EXEMPT LOCATION) Permit Number: AP3337FT Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 21/11/2011 Effective Date: 21/11/2011 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: FERROUS METALS; HANDLING ETC >500,000 TONNES/12 MONTHS Permit Number: JP3533ZH Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 29/04/2013 Effective Date: 29/04/2013 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: FERROUS METALS; HOT ROLLING >20T/HR Permit Number: JP3533ZH Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 29/04/2013 Effective Date: 29/04/2013 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: FERROUS METALS; ROASTING/SINTERING IRON ORE, INCLUDING MIXTURES AND SULPHIDE ORE Permit Number: JP3533ZH Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 29/04/2013 Effective Date: 29/04/2013 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: FERROUS METALS; DESULPHURISING Permit Number: LP3437CR Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 23/07/2012 Effective Date: 23/07/2012 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: FERROUS METALS; HOT ROLLING >20T/HR Permit Number: LP3437CR Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 23/07/2012 Effective Date: 23/07/2012 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: OPERATING COKE OVENS > 250 TONNES Permit Number: ZP3634VS Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 09/02/2016 Effective Date: 16/09/2020 Last date noted as effective: 21/03/2023 Status: Revoked
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: FERROUS METALS; PRODUCING, MELTING OR REFINING Permit Number: LP3437CR Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 23/07/2012 Effective Date: 23/07/2012 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: OTHER WASTE DISPOSAL; NON-HAZARDOUS WASTE >50T/D BY BIOLOGICAL TREATMENT Permit Number: LP3437CR Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 23/07/2012 Effective Date: 23/07/2012 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: COMBUSTION; ANY FUEL =>50MW Permit Number: AP3337FT Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 21/11/2011 Effective Date: 21/11/2011 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: COMBUSTION; ANY FUEL =>50MW Permit Number: JP3533ZH Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 29/04/2013 Effective Date: 29/04/2013 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: FERROUS METALS; DESULPHURISING Permit Number: JP3533ZH Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 29/04/2013 Effective Date: 29/04/2013 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: OTHER MINERAL ACTIVITIES; SCREENING ETC COAL ETC (UNLESS EXEMPT LOCATION) Permit Number: JP3533ZH Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 29/04/2013 Effective Date: 29/04/2013 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: OTHER MINERAL ACTIVITIES; LOADING ETC COAL ETC (EXCEPT ON RETAIL SALE) (UNLESS EXEMPT LOCATION) Permit Number: LP3437CR Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 23/07/2012 Effective Date: 23/07/2012 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: FERROUS METALS; HANDLING ETC >500,000 TONNES/12 MONTHS Permit Number: ZP3634VS Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 09/02/2016 Effective Date: 16/09/2020 Last date noted as effective: 21/03/2023 Status: Revoked

ID	Location	Details	
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: FERROUS METALS; PRODUCING, MELTING OR REFINING Permit Number: ZP3634VS Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 09/02/2016 Effective Date: 16/09/2020 Last date noted as effective: 21/03/2023 Status: Revoked
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: OTHER MINERAL ACTIVITIES; LOADING ETC COAL ETC (EXCEPT ON RETAIL SALE) (UNLESS EXEMPT LOCATION) Permit Number: ZP3634VS Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 09/02/2016 Effective Date: 16/09/2020 Last date noted as effective: 21/03/2023 Status: Revoked
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: OTHER WASTE DISPOSAL; NON-HAZARDOUS WASTE >50T/D BY BIOLOGICAL TREATMENT Permit Number: ZP3634VS Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 09/02/2016 Effective Date: 16/09/2020 Last date noted as effective: 21/03/2023 Status: Revoked
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: OTHER WASTE DISPOSAL; NON-HAZARDOUS WASTE >50T/D BY PHYSICO-CHEMICAL TREATMENT Permit Number: ZP3634VS Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 09/02/2016 Effective Date: 16/09/2020 Last date noted as effective: 21/03/2023 Status: Revoked
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: FERROUS METALS; DESULPHURISING Permit Number: AP3337FT Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 21/11/2011 Effective Date: 21/11/2011 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: GASIFICATION, LIQUIFAC. AND REFINING Permit Number: AP3337FT Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 21/11/2011 Effective Date: 21/11/2011 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: OTHER WASTE DISPOSAL; NON-HAZARDOUS WASTE >50T/D BY BIOLOGICAL TREATMENT Permit Number: AP3337FT Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 21/11/2011 Effective Date: 21/11/2011 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: FERROUS METALS; PRODUCING, MELTING OR REFINING Permit Number: JP3533ZH Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 29/04/2013 Effective Date: 29/04/2013 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: OTHER MINERAL ACTIVITIES; LOADING ETC COAL ETC (EXCEPT ON RETAIL SALE) (UNLESS EXEMPT LOCATION) Permit Number: JP3533ZH Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 29/04/2013 Effective Date: 29/04/2013 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: OTHER WASTE DISPOSAL; NON-HAZARDOUS WASTE >50T/D BY PHYSICO-CHEMICAL TREATMENT Permit Number: JP3533ZH Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 29/04/2013 Effective Date: 29/04/2013 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: FERROUS METALS; ROASTING/SINTERING IRON ORE, INCLUDING MIXTURES AND SULPHIDE ORE Permit Number: LP3437CR Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 23/07/2012 Effective Date: 23/07/2012 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: COMBUSTION; ANY FUEL =>50MW Permit Number: ZP3634VS Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 09/02/2016 Effective Date: 16/09/2020 Last date noted as effective: 21/03/2023 Status: Revoked

ID	Location	Details	
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: FERROUS METALS; DESULPHURISING Permit Number: ZP3634VS Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 09/02/2016 Effective Date: 16/09/2020 Last date noted as effective: 21/03/2023 Status: Revoked
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: FERROUS METALS; HANDLING ETC >500,000 TONNES/12 MONTHS Permit Number: LP3437CR Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 23/07/2012 Effective Date: 23/07/2012 Last date noted as effective: 21/03/2023 Status: Superceded
EZ	443m N	Operator: Sahaviriya Steel Industries UK Limited Installation Name: Teeside Integrated Iron & Steelworks EPR/JP3638HM Process: FERROUS METALS; HOT ROLLING >20T/HR Permit Number: ZP3634VS Original Permit Number: JP3638HM	EPR Reference: - Issue Date: 09/02/2016 Effective Date: 16/09/2020 Last date noted as effective: 21/03/2023 Status: Revoked
FC	469m E	Operator: SHANKS CHEMICAL SERVICES LIMITED Installation Name: SEAL SANDS SPECIALITY ORGANICS Process: ASSOCIATED PROCESS Permit Number: BU5364IJ Original Permit Number: BU5364IJ	EPR Reference: EPR/BU5364IJ Issue Date: 28/11/2003 Effective Date: 30/05/2005 Last date noted as effective: 07/01/2026 Status: Superseded
FC	469m E	Operator: Aurorium UK Limited Installation Name: Seal Sands Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT Permit Number: VP3809PL Original Permit Number: VP3809PL	EPR Reference: EPR/VP3809PL Issue Date: 05/11/2019 Effective Date: 17/06/2020 Last date noted as effective: 07/01/2026 Status: Superseded
FC	469m E	Operator: VEOLIA ES (UK) LIMITED Installation Name: Seal Sands EPR/WP3030DT Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT Permit Number: WP3030DT Original Permit Number: WP3030DT	EPR Reference: EPR/WP3030DT Issue Date: 22/07/2016 Effective Date: 22/07/2016 Last date noted as effective: 07/01/2026 Status: Superseded
FC	469m E	Operator: VEOLIA WATER INDUSTRIAL OUTSOURCING LIMITED Installation Name: Seal Sands EPR/EP3139CH Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT Permit Number: EP3139CH Original Permit Number: EP3139CH	EPR Reference: EPR/EP3139CH Issue Date: 02/02/2012 Effective Date: 14/10/2014 Last date noted as effective: 07/01/2026 Status: Superseded

ID	Location	Details	
FC	469m E	Operator: VERTELLUS SPECIALTIES UK LIMITED Installation Name: Seal Sands Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT Permit Number: QP3909BH Original Permit Number: VP3809PL	EPR Reference: - Issue Date: 17/06/2020 Effective Date: 17/06/2020 Last date noted as effective: 21/03/2023 Status: Superceded
FC	469m E	Operator: LAPORTE INDUSTRIES LTD Installation Name: - Process: ORGANIC CHEMICALS; SULPHUR CONTAINING COMPOUNDS EG SULPHIDES Permit Number: BV5971 Original Permit Number: BV5971	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
FC	469m E	Operator: LAPORTE INDUSTRIES LTD Installation Name: - Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES Permit Number: BV5971 Original Permit Number: BV5971	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
FC	469m E	Operator: LAPORTE INDUSTRIES LTD Installation Name: - Process: ORGANIC CHEMICALS; ANY OTHER ORGANIC COMPOUNDS (NOT DESCRIBED 4.1 A(1)(A) Permit Number: BV5971 Original Permit Number: BV5971	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
FC	469m E	Operator: LAPORTE INDUSTRIES LTD Installation Name: - Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: BV5971 Original Permit Number: BV5971	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
FC	469m E	Operator: SHANKS CHEMICAL SERVICES LTD Installation Name: - Process: ASSOCIATED PROCESS Permit Number: BU5364 Original Permit Number: BU5364	EPR Reference: - Issue Date: 27/11/2003 Effective Date: 28/11/2003 Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
FC	469m E	Operator: LAPORTE INDUSTRIES LTD Installation Name: - Process: ORGANIC CHEMICALS; PLASTIC MATERIALS EG POLYMERS Permit Number: BV5971 Original Permit Number: BV5971	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS

ID	Location	Details	
FC	469m E	Operator: LAPORTE INDUSTRIES LTD Installation Name: - Process: ORGANIC CHEMICALS; HALOGEN CONTAING COMPOUNDS EG HALOCARBONS Permit Number: BV5971 Original Permit Number: BV5971	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
FC	469m E	Operator: Veolia Water Industrial Outsourcing Limited Installation Name: Seal Sands EPR/EP3139CH Process: ASSOCIATED PROCESS Permit Number: FP3235CU Original Permit Number: EP3139CH	EPR Reference: - Issue Date: 04/02/2012 Effective Date: 04/02/2012 Last date noted as effective: 21/03/2023 Status: Superceded
FC	469m E	Operator: Veolia Water Industrial Outsourcing Limited Installation Name: Seal Sands EPR/EP3139CH Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT Permit Number: PP3635WR Original Permit Number: EP3139CH	EPR Reference: - Issue Date: 14/10/2014 Effective Date: 14/10/2014 Last date noted as effective: 21/03/2023 Status: Superceded
FC	469m E	Operator: Veolia Water Industrial Outsourcing Limited Installation Name: Seal Sands EPR/EP3139CH Process: OTHER WASTE DISPOSAL; NON-HAZARDOUS WASTE >50T/D BY BIOLOGICAL TREATMENT Permit Number: FP3235CU Original Permit Number: EP3139CH	EPR Reference: - Issue Date: 04/02/2012 Effective Date: 04/02/2012 Last date noted as effective: 21/03/2023 Status: Superceded
FC	469m E	Operator: Shanks Chemical Services Ltd Installation Name: SEAL SANDS SPECIALITY ORGANICS Process: ASSOCIATED PROCESS Permit Number: EP3930BG Original Permit Number: BU5364IJ	EPR Reference: - Issue Date: 27/05/2005 Effective Date: 30/05/2005 Last date noted as effective: 21/03/2023 Status: Superceded
FC	469m E	Operator: LAPORTE INDUSTRIES LTD Installation Name: - Process: ORGANIC CHEMICALS; NITROGEN CONTAINING COMPOUNDS EG AMINES Permit Number: BV5971 Original Permit Number: BV5971	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
FC	469m E	Operator: Veolia Water Industrial Outsourcing Limited Installation Name: Seal Sands EPR/EP3139CH Process: ASSOCIATED PROCESS Permit Number: EP3139CH Original Permit Number: EP3139CH	EPR Reference: - Issue Date: 02/02/2012 Effective Date: 02/02/2012 Last date noted as effective: 21/03/2023 Status: Superceded

ID	Location	Details	
FC	469m E	Operator: Veolia Water Industrial Outsourcing Limited Installation Name: Seal Sands EPR/EP3139CH Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT Permit Number: CP3538EV Original Permit Number: EP3139CH	EPR Reference: - Issue Date: 26/11/2013 Effective Date: 26/11/2013 Last date noted as effective: 21/03/2023 Status: Superceded
FC	469m E	Operator: LAPORTE INDUSTRIES LTD Installation Name: - Process: WASTE INCINERATION; ANY SPECIFIED WASTE CHEMICALS (BROMINE..ZINC) Permit Number: BV5971 Original Permit Number: BV5971	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
FC	469m E	Operator: LAPORTE INDUSTRIES LTD Installation Name: - Process: ORGANIC CHEMICALS; ORGANOMETALLIC COMPOUNDS EG LEAD ALKYLS Permit Number: BV5971 Original Permit Number: BV5971	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
FC	469m E	Operator: LAPORTE INDUSTRIES LTD Installation Name: - Process: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS Permit Number: BV5971 Original Permit Number: BV5971	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
FD	481m SE	Operator: IMPETUS WASTE MANAGEMENT LTD Installation Name: - Process: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE Permit Number: BV1984 Original Permit Number: BV1984	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
FD	481m SE	Operator: IMPETUS WASTE MANAGEMENT LTD Installation Name: ICI NO 3 TEESPORT Process: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE Permit Number: GP3837SN Original Permit Number: BV1917IT	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 03/10/2005 Status: DETERMINATION
FD	481m SE	Operator: IMPETUS WASTE MANAGEMENT LTD Installation Name: - Process: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE Permit Number: BV1917 Original Permit Number: BV1917	EPR Reference: - Issue Date: - Effective Date: - Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS

This data is sourced from the Environment Agency and Natural Resources Wales.

4.12 Licensed pollutant release (Part A(2)/B)

Records within 500m	12

Records of Part A(2) and Part B installations regulated under the Environmental Permitting (England and Wales) Regulations 2016 for the release of substances to the environment.

Features are displayed on the Current industrial land use map on **page 208 >**

ID	Location	Address	Details	
N	7m SE	Navigator Terminal Ltd, Seal Sands Road, Seal Sands, Stockton-On-Tees, TS2 1UB	Process: Chemical & Acid Processes Status: Current Permit Permit Type: Part B	Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
BK	43m E	Simon Storage Ltd, Seal Sands Road, Seal Sands, Stockton-On-Tees, TS2 1UB	Process: Unloading of Petrol into Storage at Terminals Status: Historical Permit Permit Type: Part B	Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
BZ	49m SE	Tees Storage Company Ltd, Seal Sands, TS2 1UA	Process: Chemical & Acid Processes Status: Historical Permit Permit Type: Part B	Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
104	107m W	Jackson Fuels, Grangetown, TS6 AAA	Process: Coal & Coke Status: Historical Permit Permit Type: Part B	Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
CM	126m W	M & G (Teesport), Teesport, TS6 7RU	Process: Coal & Coke Status: Historical Permit Permit Type: Part B	Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
CM	126m W	CAT-UK Services Limited, Vehicle Compound, Teesport, Grangetown, Middlesbrough, TS6 6UD	Process: Respraying of Road Vehicles Status: Historical Permit Permit Type: Part B	Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
BI	129m N	Exoleum Seal Sands Ltd, Seal Sands Storage Terminal, Seal Sands Road, Seal Sands, Middlesbrough, TS2 1UB	Process: Chemical & Acid Processes Status: Current Permit Permit Type: Part B	Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified

ID	Location	Address	Details	
N	138m SE	Navigator Terminal Seal Sands Ltd, Seal Sands Road, Port Clarence, Middlesbrough, TS2 1UA	Process: Unloading of Petrol into Storage at Terminals Status: Current Permit Permit Type: Part B	Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
AM	141m N	Exoleum Seal Sands Ltd, Seal Sands Terminal, Seal Sands Road, Seal Sands, Stockton-On-Tees, TS2 1UB	Process: Chemical & Acid Processes Status: Current Permit Permit Type: Part B	Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
162	275m SW	PD Teesport Ltd, Teesdock, Grangetown, Middlesbrough, TS6 6UD	Process: Other Mineral Processes Status: Historical Permit Permit Type: Part B	Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
165	293m SW	Cleveland Potash Limited,Teesdock Terminal, Grangetown, Middlesbrough, TS13 4UZ	Process: Other Mineral Processes Status: Historical Permit Permit Type: Part B	Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
EX	411m SE	M&G Solid Fuels LLP, M&G Compound, Steel Works, Redcar, TS6 6UG	Process: Coal & Coke Status: Current Permit Permit Type: Part B	Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified

This data is sourced from Local Authority records.

4.13 Radioactive Substance Authorisations

Records within 500m **29**

Records of the storage, use, accumulation and disposal of radioactive substances regulated under the Radioactive Substances Act 1993.

Features are displayed on the Current industrial land use map on **page 208 >**

ID	Location	Address	Details	
AO	**On site**	**Imperial Chemical Industries Plc, Imperial Chemical Industries Plc, North Tees Works, Seaton Road, Port Clarence, Middlesbrough, Cleveland, TS2 1TT**	**Operator: Imperial Chemical Industries Plc Type: Disposal Of Radioactive Waste (was Rsa60 Section 6). Permission number: AJ8753 Date of approval: 31/03/1991**	**Effective from: 31/03/1991 Last date of update: 01/01/2015 Status: Revoked/cancelled**

ID	Location	Address	Details	
AO	**On site**	**Imperial Chemical Industries Plc, North Tees Works Package Boilers, Port Clarence, Middlesbrough, Cleveland, TS2 1TT**	**Operator: Imperial Chemical Industries Plc Type: Disposal Of Radioactive Waste (was Rsa60 Section 6). Permission number: AJ8761 Date of approval: 31/03/1991**	**Effective from: 31/03/1991 Last date of update: 01/01/2015 Status: Revoked/cancelled**
AP	**On site**	**Conocophillips Petroleum Co Uk Ltd, Teesside Operations, Seal Sands, Middlesbrough, Cleveland, TS2 1VH**	**Operator: Conocophillips Petroleum Co Uk Ltd Type: Disposal Of Radioactive Waste (was Rsa60 Section 6). Permission number: AC1547 Date of approval: 31/03/1991**	**Effective from: 31/03/1991 Last date of update: 01/01/2015 Status: Revoked/cancelled**
AQ	**On site**	**The North Tees Site, Seaton Road, Port Clarence, Middlesbrough, TS2 1TT**	**Operator: Sabic UK Petrochemicals Limited Type: Disposal Of Radioactive Waste (was Rsa60 Section 6). Permission number: CB1567 Date of approval: 03/09/2007**	**Effective from: 03/09/2007 Last date of update: 01/01/2020 Status: Issued**
AQ	**On site**	**The North Tees Site, Seaton Road, Port Clarence, Middlesbrough, TS2 1TT**	**Operator: Sabic UK Petrochemicals Limited Type: Keeping And Use Of Radioactive Materials (was Rsa60 Section 1). Permission number: CB1575 Date of approval: 21/08/2007**	**Effective from: 21/08/2007 Last date of update: 01/01/2020 Status: Issued**
AQ	**On site**	**Imperial Chemical Industries Plc, Boc Ltd,north Tees Works, Port Clarence, Middlesbrough, Cleveland, TS2 1TT**	**Operator: Imperial Chemical Industries Plc Type: Keeping And Use Of Radioactive Materials (was Rsa60 Section 1). Permission number: AZ1124 Date of approval: 22/08/1997**	**Effective from: 22/08/1997 Last date of update: 01/01/2015 Status: Revoked/cancelled**
AQ	**On site**	**Imperial Chemical Industries Plc, Boc Ltd, North Tees Works, Port Clarence, Middlesbrough, Cleveland, TS2 1TT**	**Operator: Imperial Chemical Industries Plc Type: Disposal Of Radioactive Waste (was Rsa60 Section 6). Permission number: AZ1132 Date of approval: 22/08/1997**	**Effective from: 22/09/1997 Last date of update: 01/01/2015 Status: Revoked/cancelled**
AQ	**On site**	**Petroplus Refining Teesside Ltd, North Tees Site, Seaton Road, Port Clarence, Middlesbrough, TS2 1TT**	**Operator: Petroplus Refining Teesside Ltd Type: Disposal Of Radioactive Waste (was Rsa60 Section 6). Permission number: BL8147 Date of approval: 07/01/2002**	**Effective from: 04/02/2002 Last date of update: 01/01/2015 Status: Superseded By Variation**

ID	Location	Address	Details	
AQ	**On site**	**Petroplus Refining Teesside Ltd, North Tees Site, Seaton Road, Port Clarence, Middlesbrough, TS2 1TT**	**Operator: Petroplus Refining Teesside Ltd Type: Disposal Of Radioactive Waste (was Rsa60 Section 6). Permission number: BL8147 Date of approval: 01/12/2003**	**Effective from: 01/01/2004 Last date of update: 01/01/2015 Status: Revoked/cancelled**
AQ	**On site**	**Petroplus Refining Teesside Ltd, North Tees Site,seaton Road, Port Clarence, Middlesbrough, TS2 1TT**	**Operator: Petroplus Refining Teesside Ltd Type: Keeping And Use Of Radioactive Materials (was Rsa60 Section 1). Permission number: BL8155 Date of approval: 07/01/2002**	**Effective from: 07/01/2002 Last date of update: 01/01/2015 Status: Revoked/cancelled**
AQ	**On site**	**Sabic Uk Petrochemicals, Boc Ltd,north Tees Works, Port Clarence, Middlesbrough, Cleveland, TS2 1TT**	**Operator: Sabic Uk Petrochemicals Type: Keeping And Use Of Radioactive Materials (was Rsa60 Section 1). Permission number: BG6596 Date of approval: 20/09/1999**	**Effective from: 20/09/1999 Last date of update: 01/01/2015 Status: Revoked/cancelled**
AQ	**On site**	**Sabic Uk Petrochemicals, Boc Ltd, North Tees Works, Port Clarence, Middlesbrough, Cleveland, TS2 1TT**	**Operator: Sabic Uk Petrochemicals Type: Disposal Of Radioactive Waste (was Rsa60 Section 6). Permission number: BG6618 Date of approval: 20/09/1999**	**Effective from: 20/10/1999 Last date of update: 01/01/2015 Status: Revoked/cancelled**
AQ	**On site**	**Sabic Uk Petrochemicals Ulc, North Tees Site,seaton Road, Port Clarence, Middlesbrough, TS2 1TT**	**Operator: Sabic Uk Petrochemicals Ulc Type: Keeping And Use Of Radioactive Materials (was Rsa60 Section 1). Permission number: BT5466 Date of approval: 03/12/2002**	**Effective from: 03/12/2002 Last date of update: 01/01/2015 Status: Superseded By Variation**
AQ	**On site**	**Sabic Uk Petrochemicals, North Tees Site, Seaton Road, Port Clarence, Middlesbrough, TS2 1TT**	**Operator: Sabic Uk Petrochemicals Type: Disposal Of Radioactive Waste (was Rsa60 Section 6). Permission number: BT5482 Date of approval: 03/12/2002**	**Effective from: 03/01/2003 Last date of update: 01/01/2015 Status: Superseded By Variation**
AQ	**On site**	**Sabic Uk Petrochemicals, North Tees Site, Seaton Road, Port Clarence, Middlesbrough, TS2 1TT**	**Operator: Sabic Uk Petrochemicals Type: Disposal Of Radioactive Waste (was Rsa60 Section 6). Permission number: BT5482 Date of approval: 01/12/2003**	**Effective from: 01/01/2004 Last date of update: 01/01/2015 Status: Superseded By Variation**
BR	63m W	CATS Terminal, Seal Sands, Middlesbrough, TS2 1BU	Operator: Wood Group PSN Limited Type: - Permission number: ZB3098DX Date of approval: -	Effective from: 01/04/2018 Last date of update: 01/01/2020 Status: Issued

ID	Location	Address	Details	
BR	63m W	Bp Exploration Operating Co Ltd, Bp Cats Terminal, Seal Sands Road, Middlesbrough, Cleveland, TS2 1UB	Operator: Bp Exploration Operating Co Ltd Type: Disposal Of Radioactive Waste (was Rsa60 Section 6). Permission number: CD5873 Date of approval: 16/09/2009	Effective from: 16/09/2009 Last date of update: 01/01/2015 Status: Effective
CD	77m N	CATS Terminal, Seal Sands Road, Seal Sands, Middlesbrough, TS2 1UB	Operator: BP Exploration Operating Co Ltd Type: - Permission number: JB3839DS Date of approval: -	Effective from: - Last date of update: 01/01/2020 Status: Transferred
BI	146m N	Seal Sands, Middlesbrough, TS2 1UB	Operator: Inter Terminals Seal Sands Limited Type: - Permission number: PB3735DJ Date of approval: -	Effective from: 01/04/2018 Last date of update: 01/01/2020 Status: Issued
146	205m SE	PD Teesport, Tees Dock at Grangetown, Middlesbrough, TS6 6UD	Operator: Veolia ES (UK) Limited Type: - Permission number: VB3339DM Date of approval: -	Effective from: - Last date of update: 01/01/2020 Status: Surrendered
EB	251m W	Teesside Operations, Seal Sands, Middlesbrough, TS2 1UH	Operator: Conocophillips Petroleum Co UK Limited Type: - Permission number: KP3490SS Date of approval: -	Effective from: - Last date of update: 01/01/2020 Status: Surrendered
EZ	443m N	Steel House, Teesside Site, Redcar, TS10 5QW	Operator: Sahaviriya Steel Industries UK Limited Type: - Permission number: VP3493SR Date of approval: -	Effective from: - Last date of update: 01/01/2020 Status: Surrendered
EZ	443m N	Corus Uk Ltd, Redcar Sinter Plant, Steel House, Redcar, Cleveland, TS10 5QW	Operator: Corus Uk Ltd Type: Disposal Of Radioactive Waste (was Rsa60 Section 6). Permission number: BA6259 Date of approval: 01/06/1998	Effective from: 01/07/1998 Last date of update: 01/01/2015 Status: Superseded By Variation
EZ	443m N	Corus Uk Ltd, Redcar Sinter Plant, Steel House, Redcar, Cleveland, TS10 5QW	Operator: Corus Uk Ltd Type: Disposal Of Radioactive Waste (was Rsa60 Section 6). Permission number: BA6259 Date of approval: 21/06/2002	Effective from: 22/07/2002 Last date of update: 01/01/2015 Status: Superseded By Variation
EZ	443m N	Corus Uk Ltd, Redcar Sinter Plant, Steel House, Redcar, Cleveland, TS10 5QW	Operator: Corus Uk Ltd Type: Disposal Of Radioactive Waste (was Rsa60 Section 6). Permission number: BA6259 Date of approval: 01/12/2003	Effective from: 01/01/2004 Last date of update: 01/01/2015 Status: Superseded By Variation

ID	Location	Address	Details	
EZ	443m N	Corus Uk Ltd, Redcar Sinter Plant, Steel House, Redcar, Cleveland, TS10 5QW	Operator: Corus Uk Ltd Type: Disposal Of Radioactive Waste (was Rsa60 Section 6). Permission number: BA6259 Date of approval: 01/12/2008	Effective from: 02/12/2008 Last date of update: 01/01/2015 Status: Revoked/cancelled
EZ	494m N	Corus Uk Ltd, C3 Effluent Outfall, Cleveland Works, Po Box 29, Redcar, Cleveland, TS10 5RD	Operator: Corus Uk Ltd Type: - Permission number: AG7296 Date of approval: 24/12/1992	Effective from: 06/01/1993 Last date of update: 01/01/2015 Status: Superseded By Variation
EZ	494m N	Corus Uk Ltd, C3 Effluent Outfall, Cleveland Works, Po Box 29, Redcar, Cleveland, TS10 5RD	Operator: Corus Uk Ltd Type: Disposal Of Radioactive Waste (was Rsa60 Section 6). Permission number: AG7296 Date of approval: 09/03/1993	Effective from: 06/04/1993 Last date of update: 01/01/2015 Status: Superseded By Variation
EZ	494m N	Corus Uk Ltd, C3 Effluent Outfall, Cleveland Works, Po Box 29, Redcar, Cleveland, TS10 5RD	Operator: Corus Uk Ltd Type: Disposal Of Radioactive Waste (was Rsa60 Section 6). Permission number: AG7296 Date of approval: 14/03/1994	Effective from: 05/05/1994 Last date of update: 01/01/2015 Status: Revoked/cancelled

This data is sourced from the Environment Agency and Natural Resources Wales.

4.14 Licensed Discharges to controlled waters

Records within 500m **399**

Discharges of treated or untreated effluent to controlled waters under the Water Resources Act 1991.

Features are displayed on the Current industrial land use map on **page 208 >**

ID	Location	Address	Details	
61	**On site**	**ASDA CONSTRUCTION SITE, DABHOLM ROAD, TEESPORT, MIDDLESBROUGH, MIDDLESBROUGH, TS6 6UD**	**Effluent Type: TRADE DISCHARGES - SITE DRAINAGE** **Permit Number: 254/1907** **Permit Version: 1** **Receiving Water: DABHOLM GUT**	**Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995)** **Issue date: 23/01/2006** **Effective Date: 23/01/2006** **Revocation Date: 28/02/2006**
62	**On site**	**AMMONIA STORAGE AREA, NORTH TEES WO, BILLINGHAM**	**Effluent Type: SEWAGE & TRADE COMBINED - UNSPECIFIED** **Permit Number: 254/B/0212** **Permit Version: 1** **Receiving Water: TEES**	**Status: REVOKED - UNSPECIFIED** **Issue date: 06/07/1976** **Effective Date: 06/07/1976** **Revocation Date: 21/04/1983**

ID	Location	Address	Details	
63	On site	RECLAMATION WORKS AT BRAN SANDS, WILTON	Effluent Type: TRADE DISCHARGES - BOILER BLOWDOWN EFFLUENT Permit Number: 254/B/0082 Permit Version: 1 Receiving Water: DABHOLM GUT	Status: REVOKED - UNSPECIFIED Issue date: 26/05/1967 Effective Date: 26/05/1967 Revocation Date: 21/09/1967
64	On site	RECLAMATION WORKS AT BRAN SANDS, WILTON	Effluent Type: TRADE DISCHARGES - BOILER BLOWDOWN EFFLUENT Permit Number: 254/B/0095 Permit Version: 1 Receiving Water: DABHOLM GUT	Status: REVOKED - UNSPECIFIED Issue date: 22/09/1967 Effective Date: 22/09/1967 Revocation Date: 05/10/1990
65	On site	THE ENTRANCE FACILITY, RIVERSIDE RO RO TERMINAL, BOULBY ROAD, TEESPORT, MIDDLESBROUGH	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - NOT WATER COMPANY Permit Number: QC.25/04/1578 Permit Version: 1 Receiving Water: LAND (RIVER TEES)	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 28/04/1999 Effective Date: 28/04/1999 Revocation Date: -
L	On site	SEMBCORP - WILTON, TEESIDE OPERATIONS, WILTON, MIDDLESBROUGH, CLEVELAND	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/1528 Permit Version: 3 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 20/03/1998 Effective Date: 01/01/2000 Revocation Date: 31/03/2015
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - WATER COMPANY (WTW) Permit Number: 254/1469 Permit Version: 1 Receiving Water: DABHOLME CUT TRIB OF TEES	Status: REVOKED - UNSPECIFIED Issue date: 15/08/1997 Effective Date: 01/11/1998 Revocation Date: 30/12/1998
L	On site	ESTON PUMPING STATION, ADJACENT TO BRAN SANDS STW, TEES DOCK ROAD, MIDDLESBROUGH	Effluent Type: SEWAGE DISCHARGES - PUMPING STATION - WATER COMPANY Permit Number: 25/04/1646 Permit Version: 2 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 01/11/2000 Effective Date: 17/01/2002 Revocation Date: 28/05/2007
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 16 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 09/11/2005 Revocation Date: 12/02/2006

ID	Location	Address	Details	
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 11 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 01/06/2004 Revocation Date: 30/06/2004
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 12 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 01/07/2004 Revocation Date: 25/07/2004
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 13 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 26/07/2004 Revocation Date: 31/01/2005
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - STW STORM OVERFLOW/STORM TANK - WATER COMPANY Permit Number: 254/1920 Permit Version: 4 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 31/03/2006 Effective Date: 08/08/2006 Revocation Date: 10/09/2006
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1920 Permit Version: 9 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 31/03/2006 Effective Date: 01/03/2007 Revocation Date: 30/11/2007
L	On site	SEMBCORP - WILTON, TEESIDE OPERATIONS, WILTON, MIDDLESBROUGH, CLEVELAND	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/1438 Permit Version: 1 Receiving Water: DABHOLME GUT (SALINE TEES EST)	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 22/12/1995 Effective Date: 22/12/1995 Revocation Date: 20/03/1998

ID	Location	Address	Details	
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1458 Permit Version: 4 Receiving Water: DABHOLM GUT(SALINE WATERS)	Status: REVOKED (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 24/09/1996 Effective Date: 01/07/1998 Revocation Date: 24/08/2000
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 15 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 24/10/2005 Revocation Date: 08/11/2005
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 15 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 24/10/2005 Revocation Date: 08/11/2005
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 13 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 26/07/2004 Revocation Date: 31/01/2005
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1920 Permit Version: 14 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 07/05/2008 Effective Date: 07/05/2008 Revocation Date: 31/03/2009
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - PUMPING STATION - WATER COMPANY Permit Number: 254/1920 Permit Version: 14 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 07/05/2008 Effective Date: 07/05/2008 Revocation Date: 31/03/2009

ID	Location	Address	Details	
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - STW STORM OVERFLOW/STORM TANK - WATER COMPANY Permit Number: 254/1920 Permit Version: 9 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 31/03/2006 Effective Date: 01/03/2007 Revocation Date: 30/11/2007
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1920 Permit Version: 13 Receiving Water: DABHOLM GUT	Status: REVOKED - UNSPECIFIED Issue date: 31/03/2006 Effective Date: 01/05/2008 Revocation Date: 07/05/2008
L	On site	SEMBCORP - WILTON, TEESIDE OPERATIONS, WILTON, MIDDLESBROUGH, CLEVELAND	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/1047 Permit Version: 2 Receiving Water: DABHOLM GUT	Status: REVOKED - UNSPECIFIED Issue date: 02/01/1992 Effective Date: 01/07/1993 Revocation Date: 31/12/1995
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/1387 Permit Version: 2 Receiving Water: DABHOLME GUT	Status: REVOKED - UNSPECIFIED Issue date: 17/01/1995 Effective Date: 01/07/1998 Revocation Date: 30/12/1998
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 12 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 01/07/2004 Revocation Date: 25/07/2004
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 13 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 26/07/2004 Revocation Date: 31/01/2005
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - STW STORM OVERFLOW/STORM TANK - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 14 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 01/02/2005 Revocation Date: 23/10/2005

ID	Location	Address	Details	
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - STW STORM OVERFLOW/STORM TANK - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 10 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 06/02/2004 Revocation Date: 31/05/2004
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1920 Permit Version: 5 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 31/03/2006 Effective Date: 11/09/2006 Revocation Date: 30/11/2006
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - PUMPING STATION - WATER COMPANY Permit Number: 254/1920 Permit Version: 2 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 30/03/2006 Effective Date: 31/03/2006 Revocation Date: 31/07/2006
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1920 Permit Version: 3 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 31/03/2006 Effective Date: 01/08/2006 Revocation Date: 07/08/2006
L	On site	SEMBCORP - WILTON, TEESIDE OPERATIONS, WILTON, MIDDLESBROUGH, CLEVELAND	Effluent Type: SEWAGE & TRADE COMBINED - UNSPECIFIED Permit Number: 254/1281 Permit Version: 1 Receiving Water: TEES	Status: REVOKED - UNSPECIFIED Issue date: 05/07/1993 Effective Date: 05/07/1993 Revocation Date: 01/10/1993
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 15 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 24/10/2005 Revocation Date: 08/11/2005
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 17 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 13/02/2006 Revocation Date: 31/03/2006

ID	Location	Address	Details	
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 11 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 01/06/2004 Revocation Date: 30/06/2004
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - STW STORM OVERFLOW/STORM TANK - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 11 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 01/06/2004 Revocation Date: 30/06/2004
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 13 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 26/07/2004 Revocation Date: 31/01/2005
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1920 Permit Version: 4 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 31/03/2006 Effective Date: 08/08/2006 Revocation Date: 10/09/2006
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1920 Permit Version: 6 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 31/03/2006 Effective Date: 01/12/2006 Revocation Date: 10/01/2007
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - STW STORM OVERFLOW/STORM TANK - WATER COMPANY Permit Number: 254/1920 Permit Version: 10 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 31/03/2006 Effective Date: 31/01/2007 Revocation Date: 28/02/2007

ID	Location	Address	Details	
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - PUMPING STATION - WATER COMPANY Permit Number: 254/1920 Permit Version: 10 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 31/03/2006 Effective Date: 31/01/2007 Revocation Date: 28/02/2007
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - PUMPING STATION - WATER COMPANY Permit Number: 254/1920 Permit Version: 16 Receiving Water: DABHOLM GUT	Status: VARIED UNDER EPR 2010 Issue date: 25/11/2010 Effective Date: 25/11/2010 Revocation Date: 31/08/2011
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1920 Permit Version: 16 Receiving Water: DABHOLM GUT	Status: VARIED UNDER EPR 2010 Issue date: 25/11/2010 Effective Date: 25/11/2010 Revocation Date: 31/08/2011
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1458 Permit Version: 1 Receiving Water: DABHOLM GUT(SALINE WATERS)	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 24/09/1996 Effective Date: 16/06/1997 Revocation Date: 30/06/1998
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 9 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 21/08/2002 Revocation Date: 05/02/2004
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 9 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 21/08/2002 Revocation Date: 05/02/2004
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 11 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 01/06/2004 Revocation Date: 30/06/2004

ID	Location	Address	Details	
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 11 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 01/06/2004 Revocation Date: 30/06/2004
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 12 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 01/07/2004 Revocation Date: 25/07/2004
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 12 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 01/07/2004 Revocation Date: 25/07/2004
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 13 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 26/07/2004 Revocation Date: 31/01/2005
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 14 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 01/02/2005 Revocation Date: 23/10/2005
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - STW STORM OVERFLOW/STORM TANK - WATER COMPANY Permit Number: 254/1920 Permit Version: 15 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 14/10/2008 Effective Date: 01/04/2009 Revocation Date: 24/11/2010

ID	Location	Address	Details	
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1920 Permit Version: 11 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 31/03/2006 Effective Date: 11/01/2007 Revocation Date: 30/01/2007
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1920 Permit Version: 9 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 31/03/2006 Effective Date: 01/03/2007 Revocation Date: 30/11/2007
L	On site	SEMBCORP - WILTON, TEESIDE OPERATIONS, WILTON, MIDDLESBROUGH, CLEVELAND	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/1528 Permit Version: 4 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 31/07/2014 Effective Date: 01/04/2015 Revocation Date: 31/03/2016
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1920 Permit Version: 16 Receiving Water: DABHOLM GUT	Status: VARIED UNDER EPR 2010 Issue date: 25/11/2010 Effective Date: 25/11/2010 Revocation Date: 31/08/2011
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - STW STORM OVERFLOW/STORM TANK - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 15 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 24/10/2005 Revocation Date: 08/11/2005
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 9 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 21/08/2002 Revocation Date: 05/02/2004

ID	Location	Address	Details	
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 10 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 06/02/2004 Revocation Date: 31/05/2004
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 10 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 06/02/2004 Revocation Date: 31/05/2004
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 18 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 01/04/2006 Revocation Date: 11/10/2006
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - STW STORM OVERFLOW/STORM TANK - WATER COMPANY Permit Number: 254/1920 Permit Version: 12 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 31/03/2006 Effective Date: 01/12/2007 Revocation Date: 30/04/2008
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - STW STORM OVERFLOW/STORM TANK - WATER COMPANY Permit Number: 254/1920 Permit Version: 13 Receiving Water: DABHOLM GUT	Status: REVOKED - UNSPECIFIED Issue date: 31/03/2006 Effective Date: 01/05/2008 Revocation Date: 07/05/2008
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - STW STORM OVERFLOW/STORM TANK - WATER COMPANY Permit Number: 254/1920 Permit Version: 16 Receiving Water: DABHOLM GUT	Status: VARIED UNDER EPR 2010 Issue date: 25/11/2010 Effective Date: 25/11/2010 Revocation Date: 31/08/2011

ID	Location	Address	Details	
L	On site	HODGSON SPECIALITIES LTD, MIDDLESBROUGH	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - NOT WATER COMPANY Permit Number: 254/0988 Permit Version: 1 Receiving Water: DABHOLME GUT	Status: REVOKED - UNSPECIFIED Issue date: 23/01/1991 Effective Date: 23/01/1991 Revocation Date: 15/06/1994
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1458 Permit Version: 4 Receiving Water: DABHOLM GUT(SALINE WATERS)	Status: REVOKED (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 24/09/1996 Effective Date: 01/07/1998 Revocation Date: 24/08/2000
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 15 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 24/10/2005 Revocation Date: 08/11/2005
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 17 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 13/02/2006 Revocation Date: 31/03/2006
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 10 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 06/02/2004 Revocation Date: 31/05/2004
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 11 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 01/06/2004 Revocation Date: 30/06/2004

ID	Location	Address	Details	
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - STW STORM OVERFLOW/STORM TANK - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 12 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 01/07/2004 Revocation Date: 25/07/2004
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1920 Permit Version: 14 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 07/05/2008 Effective Date: 07/05/2008 Revocation Date: 31/03/2009
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1920 Permit Version: 6 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 31/03/2006 Effective Date: 01/12/2006 Revocation Date: 10/01/2007
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - STW STORM OVERFLOW/STORM TANK - WATER COMPANY Permit Number: 254/1920 Permit Version: 6 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 31/03/2006 Effective Date: 01/12/2006 Revocation Date: 10/01/2007
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - STW STORM OVERFLOW/STORM TANK - WATER COMPANY Permit Number: 254/1920 Permit Version: 1 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 30/03/2006 Effective Date: 30/03/2006 Revocation Date: 30/03/2006
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1920 Permit Version: 13 Receiving Water: DABHOLM GUT	Status: REVOKED - UNSPECIFIED Issue date: 31/03/2006 Effective Date: 01/05/2008 Revocation Date: 07/05/2008
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - PUMPING STATION - WATER COMPANY Permit Number: 254/1920 Permit Version: 13 Receiving Water: DABHOLM GUT	Status: REVOKED - UNSPECIFIED Issue date: 31/03/2006 Effective Date: 01/05/2008 Revocation Date: 07/05/2008

ID	Location	Address	Details	
L	On site	ESTON TRUNK SEWER OUTFALL, ESTON	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/E/0286 Permit Version: 1 Receiving Water: TEES	Status: REVOKED (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 28/10/1960 Effective Date: 28/10/1960 Revocation Date: 17/01/2002
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/1387 Permit Version: 1 Receiving Water: DABHOLME GUT	Status: REVOKED - UNSPECIFIED Issue date: 17/01/1995 Effective Date: 17/01/1995 Revocation Date: 30/06/1998
L	On site	SEMBCORP - WILTON, TEESIDE OPERATIONS, WILTON, MIDDLESBROUGH, CLEVELAND	Effluent Type: SEWAGE & TRADE COMBINED - UNSPECIFIED Permit Number: 254/1363 Permit Version: 2 Receiving Water: DABHOLM GUT ESTUARY	Status: REVOKED - UNSPECIFIED Issue date: 01/11/1993 Effective Date: 01/01/1994 Revocation Date: 31/03/1994
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 16 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 09/11/2005 Revocation Date: 12/02/2006
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 16 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 09/11/2005 Revocation Date: 12/02/2006
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 14 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 01/02/2005 Revocation Date: 23/10/2005
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 18 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 01/04/2006 Revocation Date: 11/10/2006

ID	Location	Address	Details	
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1920 Permit Version: 2 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 30/03/2006 Effective Date: 31/03/2006 Revocation Date: 31/07/2006
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1920 Permit Version: 1 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 30/03/2006 Effective Date: 30/03/2006 Revocation Date: 30/03/2006
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - PUMPING STATION - WATER COMPANY Permit Number: 254/1920 Permit Version: 3 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 31/03/2006 Effective Date: 01/08/2006 Revocation Date: 07/08/2006
L	On site	SEMBCORP - WILTON, TEESIDE OPERATIONS, WILTON, MIDDLESBROUGH, CLEVELAND	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/1528 Permit Version: 1 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 20/03/1998 Effective Date: 20/03/1998 Revocation Date: 12/10/1999
L	On site	HODGSON SPECIALITIES LTD, MIDDLESBROUGH	Effluent Type: TRADE DISCHARGES - SITE DRAINAGE Permit Number: 254/0988 Permit Version: 1 Receiving Water: DABHOLME GUT	Status: REVOKED - UNSPECIFIED Issue date: 23/01/1991 Effective Date: 23/01/1991 Revocation Date: 15/06/1994
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 9 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 21/08/2002 Revocation Date: 05/02/2004
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 16 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 09/11/2005 Revocation Date: 12/02/2006

ID	Location	Address	Details	
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 14 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 01/02/2005 Revocation Date: 23/10/2005
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - PUMPING STATION - WATER COMPANY Permit Number: 254/1920 Permit Version: 5 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 31/03/2006 Effective Date: 11/09/2006 Revocation Date: 30/11/2006
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1920 Permit Version: 10 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 31/03/2006 Effective Date: 31/01/2007 Revocation Date: 28/02/2007
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 18 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 01/04/2006 Revocation Date: 11/10/2006
L	On site	SEMBCORP - WILTON, TEESIDE OPERATIONS, WILTON, MIDDLESBROUGH, CLEVELAND	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/1528 Permit Version: 2 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 20/03/1998 Effective Date: 13/10/1999 Revocation Date: 31/12/1999
L	On site	SEMBCORP - WILTON, TEESIDE OPERATIONS, WILTON, MIDDLESBROUGH, CLEVELAND	Effluent Type: SEWAGE & TRADE COMBINED - UNSPECIFIED Permit Number: 254/1363 Permit Version: 3 Receiving Water: DABHOLM GUT ESTUARY	Status: REVOKED - UNSPECIFIED Issue date: 01/11/1993 Effective Date: 01/04/1994 Revocation Date: 29/12/1994
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 16 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 09/11/2005 Revocation Date: 12/02/2006

ID	Location	Address	Details	
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 17 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 13/02/2006 Revocation Date: 31/03/2006
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 17 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 13/02/2006 Revocation Date: 31/03/2006
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 9 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 21/08/2002 Revocation Date: 05/02/2004
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 14 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 01/02/2005 Revocation Date: 23/10/2005
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 14 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 01/02/2005 Revocation Date: 23/10/2005
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1920 Permit Version: 5 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 31/03/2006 Effective Date: 11/09/2006 Revocation Date: 30/11/2006

ID	Location	Address	Details	
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1920 Permit Version: 15 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 14/10/2008 Effective Date: 01/04/2009 Revocation Date: 24/11/2010
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1920 Permit Version: 11 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 31/03/2006 Effective Date: 11/01/2007 Revocation Date: 30/01/2007
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - PUMPING STATION - WATER COMPANY Permit Number: 254/1920 Permit Version: 1 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 30/03/2006 Effective Date: 30/03/2006 Revocation Date: 30/03/2006
L	On site	SEMBCORP - WILTON, TEESIDE OPERATIONS, WILTON, MIDDLESBROUGH, CLEVELAND	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/1528 Permit Version: 2 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 20/03/1998 Effective Date: 13/10/1999 Revocation Date: 31/12/1999
L	On site	PORTRACK SEWAGE TREATMENT WORKS, STOCKTON ON TEES	Effluent Type: UNSPECIFIED Permit Number: 254/1466 Permit Version: 1 Receiving Water: TEES(SALINE ESTUARY)	Status: REVOKED - UNSPECIFIED Issue date: 20/01/1997 Effective Date: 20/01/1997 Revocation Date: 04/02/2002
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 17 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 13/02/2006 Revocation Date: 31/03/2006
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 10 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 06/02/2004 Revocation Date: 31/05/2004

ID	Location	Address	Details	
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 10 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 06/02/2004 Revocation Date: 31/05/2004
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 12 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 01/07/2004 Revocation Date: 25/07/2004
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - STW STORM OVERFLOW/STORM TANK - WATER COMPANY Permit Number: 254/1920 Permit Version: 5 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 31/03/2006 Effective Date: 11/09/2006 Revocation Date: 30/11/2006
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1920 Permit Version: 4 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 31/03/2006 Effective Date: 08/08/2006 Revocation Date: 10/09/2006
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1920 Permit Version: 10 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 31/03/2006 Effective Date: 31/01/2007 Revocation Date: 28/02/2007
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - STW STORM OVERFLOW/STORM TANK - WATER COMPANY Permit Number: 254/1920 Permit Version: 3 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 31/03/2006 Effective Date: 01/08/2006 Revocation Date: 07/08/2006
L	On site	ICI PLC, WILTON, WILTON, MIDDLESBOROUGH	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/0169 Permit Version: 1 Receiving Water: TEES	Status: TRANSFERRED FROM COPA 1974 Issue date: 27/05/1987 Effective Date: 27/05/1987 Revocation Date: 02/01/1992

ID	Location	Address	Details	
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/1458 Permit Version: 4 Receiving Water: DABHOLM GUT(SALINE WATERS)	Status: REVOKED (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 24/09/1996 Effective Date: 01/07/1998 Revocation Date: 24/08/2000
L	On site	SEMBCORP - WILTON, TEESIDE OPERATIONS, WILTON, MIDDLESBROUGH, CLEVELAND	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/1047 Permit Version: 3 Receiving Water: DABHOLM GUT	Status: REVOKED - UNSPECIFIED Issue date: 02/01/1992 Effective Date: 01/01/1996 Revocation Date: 19/03/1998
L	On site	SEMBCORP - WILTON, TEESIDE OPERATIONS, WILTON, MIDDLESBROUGH, CLEVELAND	Effluent Type: SEWAGE & TRADE COMBINED - UNSPECIFIED Permit Number: 254/1363 Permit Version: 1 Receiving Water: DABHOLM GUT ESTUARY	Status: REVOKED - UNSPECIFIED Issue date: 01/11/1993 Effective Date: 01/11/1993 Revocation Date: 31/12/1993
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 15 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 24/10/2005 Revocation Date: 08/11/2005
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - STW STORM OVERFLOW/STORM TANK - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 16 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 09/11/2005 Revocation Date: 12/02/2006
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 17 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 13/02/2006 Revocation Date: 31/03/2006

ID	Location	Address	Details	
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 10 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 06/02/2004 Revocation Date: 31/05/2004
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - UNSPECIFIED - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 10 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 06/02/2004 Revocation Date: 31/05/2004
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1920 Permit Version: 12 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 31/03/2006 Effective Date: 01/12/2007 Revocation Date: 30/04/2008
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1458 Permit Version: 4 Receiving Water: DABHOLM GUT(SALINE WATERS)	Status: REVOKED (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 24/09/1996 Effective Date: 01/07/1998 Revocation Date: 24/08/2000
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 16 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 09/11/2005 Revocation Date: 12/02/2006
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - UNSPECIFIED - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 9 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 21/08/2002 Revocation Date: 05/02/2004

ID	Location	Address	Details	
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - UNSPECIFIED - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 11 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 01/06/2004 Revocation Date: 30/06/2004
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 12 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 01/07/2004 Revocation Date: 25/07/2004
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 12 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 01/07/2004 Revocation Date: 25/07/2004
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 12 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 01/07/2004 Revocation Date: 25/07/2004
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - STW STORM OVERFLOW/STORM TANK - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 13 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 26/07/2004 Revocation Date: 31/01/2005
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 14 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 01/02/2005 Revocation Date: 23/10/2005

ID	Location	Address	Details	
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - STW STORM OVERFLOW/STORM TANK - WATER COMPANY Permit Number: 254/1920 Permit Version: 14 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 07/05/2008 Effective Date: 07/05/2008 Revocation Date: 31/03/2009
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - PUMPING STATION - WATER COMPANY Permit Number: 254/1920 Permit Version: 9 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 31/03/2006 Effective Date: 01/03/2007 Revocation Date: 30/11/2007
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - STW STORM OVERFLOW/STORM TANK - WATER COMPANY Permit Number: 254/1920 Permit Version: 2 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 30/03/2006 Effective Date: 31/03/2006 Revocation Date: 31/07/2006
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - PUMPING STATION - WATER COMPANY Permit Number: 254/1920 Permit Version: 12 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 31/03/2006 Effective Date: 01/12/2007 Revocation Date: 30/04/2008
L	On site	SEMBCORP - WILTON, TEESIDE OPERATIONS, WILTON, MIDDLESBROUGH, CLEVELAND	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/1528 Permit Version: 4 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 31/07/2014 Effective Date: 01/04/2015 Revocation Date: 31/03/2016
L	On site	SEMBCORP - WILTON, TEESIDE OPERATIONS, WILTON, MIDDLESBROUGH, CLEVELAND	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/1528 Permit Version: 3 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 20/03/1998 Effective Date: 01/01/2000 Revocation Date: 31/03/2015
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/1387 Permit Version: 1 Receiving Water: DABHOLME GUT	Status: REVOKED - UNSPECIFIED Issue date: 17/01/1995 Effective Date: 17/01/1995 Revocation Date: 30/06/1998

ID	Location	Address	Details	
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/1387 Permit Version: 2 Receiving Water: DABHOLME GUT	Status: REVOKED - UNSPECIFIED Issue date: 17/01/1995 Effective Date: 01/07/1998 Revocation Date: 30/12/1998
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 15 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 24/10/2005 Revocation Date: 08/11/2005
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 9 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 21/08/2002 Revocation Date: 05/02/2004
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 11 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 01/06/2004 Revocation Date: 30/06/2004
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 13 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 26/07/2004 Revocation Date: 31/01/2005
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 9 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 21/08/2002 Revocation Date: 05/02/2004
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - PUMPING STATION - WATER COMPANY Permit Number: 254/1920 Permit Version: 11 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 31/03/2006 Effective Date: 11/01/2007 Revocation Date: 30/01/2007

ID	Location	Address	Details	
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1920 Permit Version: 1 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 30/03/2006 Effective Date: 30/03/2006 Revocation Date: 30/03/2006
L	On site	SEMBCORP - WILTON, TEESIDE OPERATIONS, WILTON, MIDDLESBROUGH, CLEVELAND	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/1047 Permit Version: 1 Receiving Water: DABHOLM GUT	Status: REVOKED - UNSPECIFIED Issue date: 02/01/1992 Effective Date: 02/01/1992 Revocation Date: 30/06/1993
L	On site	SEMBCORP - WILTON, TEESIDE OPERATIONS, WILTON, MIDDLESBROUGH, CLEVELAND	Effluent Type: SEWAGE & TRADE COMBINED - UNSPECIFIED Permit Number: 254/1357 Permit Version: 1 Receiving Water: DABHOLM GUT ESTUARY	Status: REVOKED - UNSPECIFIED Issue date: 01/10/1993 Effective Date: 01/10/1993 Revocation Date: 01/11/1993
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 10 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 06/02/2004 Revocation Date: 31/05/2004
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - UNSPECIFIED - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 12 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 01/07/2004 Revocation Date: 25/07/2004
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - PUMPING STATION - WATER COMPANY Permit Number: 254/1920 Permit Version: 6 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 31/03/2006 Effective Date: 01/12/2006 Revocation Date: 10/01/2007
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1920 Permit Version: 15 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 14/10/2008 Effective Date: 01/04/2009 Revocation Date: 24/11/2010

ID	Location	Address	Details	
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - PUMPING STATION - WATER COMPANY Permit Number: 254/1920 Permit Version: 4 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 31/03/2006 Effective Date: 08/08/2006 Revocation Date: 10/09/2006
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - STW STORM OVERFLOW/STORM TANK - WATER COMPANY Permit Number: 254/1920 Permit Version: 11 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 31/03/2006 Effective Date: 11/01/2007 Revocation Date: 30/01/2007
L	On site	SEMBCORP - WILTON, TEESIDE OPERATIONS, WILTON, MIDDLESBROUGH, CLEVELAND	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/1409 Permit Version: 1 Receiving Water: DABHOLME GUT ESTUARY	Status: REVOKED - UNSPECIFIED Issue date: 29/12/1994 Effective Date: 30/12/1994 Revocation Date: 22/12/1995
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - STW STORM OVERFLOW/STORM TANK - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 17 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 13/02/2006 Revocation Date: 31/03/2006
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - STW STORM OVERFLOW/STORM TANK - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 9 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 21/08/2002 Revocation Date: 05/02/2004
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 9 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 21/08/2002 Revocation Date: 05/02/2004

ID	Location	Address	Details	
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 10 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 06/02/2004 Revocation Date: 31/05/2004
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 11 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 01/06/2004 Revocation Date: 30/06/2004
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 11 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 01/06/2004 Revocation Date: 30/06/2004
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 13 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 21/08/2002 Effective Date: 26/07/2004 Revocation Date: 31/01/2005
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - PUMPING STATION - WATER COMPANY Permit Number: 254/1920 Permit Version: 15 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 14/10/2008 Effective Date: 01/04/2009 Revocation Date: 24/11/2010
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1920 Permit Version: 2 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 30/03/2006 Effective Date: 31/03/2006 Revocation Date: 31/07/2006
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1920 Permit Version: 3 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 31/03/2006 Effective Date: 01/08/2006 Revocation Date: 07/08/2006

ID	Location	Address	Details	
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1920 Permit Version: 12 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 31/03/2006 Effective Date: 01/12/2007 Revocation Date: 30/04/2008
L	On site	SEMBCORP - WILTON, TEESIDE OPERATIONS, WILTON, MIDDLESBROUGH, CLEVELAND	Effluent Type: SEWAGE DISCHARGES - SEWER STORM OVERFLOW - NOT WATER COMPANY Permit Number: 254/1528 Permit Version: 5 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 31/07/2014 Effective Date: 01/04/2016 Revocation Date: -
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1920 Permit Version: 17 Receiving Water: DABHOLM GUT	Status: VARIED UNDER EPR 2010 Issue date: 25/11/2010 Effective Date: 01/09/2011 Revocation Date: -
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - PUMPING STATION - WATER COMPANY Permit Number: 254/1920 Permit Version: 17 Receiving Water: DABHOLM GUT	Status: VARIED UNDER EPR 2010 Issue date: 25/11/2010 Effective Date: 01/09/2011 Revocation Date: -
L	On site	SEMBCORP - WILTON, TEESIDE OPERATIONS, WILTON, MIDDLESBROUGH, CLEVELAND	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/1528 Permit Version: 5 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 31/07/2014 Effective Date: 01/04/2016 Revocation Date: -
L	On site	SEMBCORP - WILTON, TEESIDE OPERATIONS, WILTON, MIDDLESBROUGH, CLEVELAND	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/1528 Permit Version: 5 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 31/07/2014 Effective Date: 01/04/2016 Revocation Date: -

ID	Location	Address	Details	
L	On site	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - STW STORM OVERFLOW/STORM TANK - WATER COMPANY Permit Number: 254/1920 Permit Version: 17 Receiving Water: DABHOLM GUT	Status: VARIED UNDER EPR 2010 Issue date: 25/11/2010 Effective Date: 01/09/2011 Revocation Date: -
L	On site	ANGLO AMERICAN BRAN SANDS DISCHARGE, LAND AT BRAN SANDS, TEES DOCK ROAD, MIDDLESBOROUGH, MIDDLESBROUGH, TS66UE	Effluent Type: TRADE DISCHARGES - MINERAL WORKINGS Permit Number: EPRNB3498VD Permit Version: 1 Receiving Water: DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 16/02/2024 Effective Date: 16/02/2024 Revocation Date: -
Q	On site	NORTH TEES WORKS JETTY NO 4, MIDDLESBROUGH	Effluent Type: UNSPECIFIED Permit Number: 254/X/0617 Permit Version: 1 Receiving Water: TEES ESTUARY	Status: TRANSFERRED FROM COPA 1974 Issue date: 30/09/1987 Effective Date: 30/09/1987 Revocation Date: 05/10/1992
Q	On site	NORTH TEES WORKS JETTY NO 4, MIDDLESBROUGH	Effluent Type: SEWAGE DISCHARGES - UNSPECIFIED - NOT WATER COMPANY Permit Number: 25/04/1686 Permit Version: 1 Receiving Water: RIVER TEES (SALINE ESTUARY)	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 04/07/2001 Effective Date: 04/07/2001 Revocation Date: 30/01/2006
Q	On site	NORTH TEES WORKS JETTY NO 4, MIDDLESBROUGH	Effluent Type: SEWAGE DISCHARGES - UNSPECIFIED - NOT WATER COMPANY Permit Number: 254/1118 Permit Version: 1 Receiving Water: TEES ESTUARY	Status: REVOKED (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 05/10/1992 Effective Date: 05/10/1992 Revocation Date: 04/07/2001
W	On site	GRACE, W R LIMITED, SEAL SANDS	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - NOT WATER COMPANY Permit Number: 254/B/0135 Permit Version: 1 Receiving Water: TEES	Status: REVOKED - UNSPECIFIED Issue date: 29/05/1970 Effective Date: 29/05/1970 Revocation Date: 31/10/1990
W	On site	GRACE, W R LIMITED, SEAL SANDS	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/B/0134 Permit Version: 1 Receiving Water: TEES	Status: REVOKED - UNSPECIFIED Issue date: 29/05/1970 Effective Date: 29/05/1970 Revocation Date: 30/09/1996

ID	Location	Address	Details	
AF	On site	FACTORY AT SEAL SANDS, HARTLEPOOL, TEESSIDE	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/B/0182 Permit Version: 1 Receiving Water: TIDAL WATERS OF TEES	Status: REVOKED - UNSPECIFIED Issue date: 05/10/1973 Effective Date: 05/10/1973 Revocation Date: 13/10/1975
AF	On site	FACTORY AT SEAL SANDS, HARTLEPOOL, TEESSIDE	Effluent Type: SEWAGE DISCHARGES - UNSPECIFIED - NOT WATER COMPANY Permit Number: 254/B/0143 Permit Version: 1 Receiving Water: TIDAL WATERS OF TEES	Status: REVOKED - UNSPECIFIED Issue date: 27/11/1970 Effective Date: 27/11/1970 Revocation Date: 01/04/1972
AF	On site	FACTORY AT SEAL SANDS, HARTLEPOOL, TEESSIDE	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/B/0142 Permit Version: 1 Receiving Water: TIDAL WATERS OF TEES	Status: REVOKED - UNSPECIFIED Issue date: 27/11/1970 Effective Date: 27/11/1970 Revocation Date: 01/04/1972
AF	On site	FACTORY AT SEAL SANDS, HARTLEPOOL, TEESSIDE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - NOT WATER COMPANY Permit Number: 254/B/0182 Permit Version: 1 Receiving Water: TIDAL WATERS OF TEES	Status: REVOKED - UNSPECIFIED Issue date: 05/10/1973 Effective Date: 05/10/1973 Revocation Date: 13/10/1975
AU	On site	SEAL SANDS, BILLINGHAM-ON-SEA, MIDDLESBROUGH	Effluent Type: SEWAGE DISCHARGES - UNSPECIFIED - WATER COMPANY Permit Number: 254/B/0085 Permit Version: 1 Receiving Water: TEES	Status: REVOKED - UNSPECIFIED Issue date: 21/07/1967 Effective Date: 21/07/1967 Revocation Date: 29/05/1969
AU	On site	SEAL SANDS, BILLINGHAM-ON-SEA, MIDDLESBROUGH	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/B/0184 Permit Version: 1 Receiving Water: TEES	Status: REVOKED - UNSPECIFIED Issue date: 02/11/1973 Effective Date: 02/11/1973 Revocation Date: 26/11/1978
AU	On site	SEAL SANDS, BILLINGHAM-ON-SEA, MIDDLESBROUGH	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/0433 Permit Version: 1 Receiving Water: TEES	Status: REVOKED - UNSPECIFIED Issue date: 23/02/1987 Effective Date: 23/02/1987 Revocation Date: 22/12/1992

ID	Location	Address	Details	
AU	On site	SEAL SANDS, BILLINGHAM-ON-SEA, MIDDLESBROUGH	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/B/0244 Permit Version: 1 Receiving Water: TEES	Status: REVOKED - UNSPECIFIED Issue date: 27/11/1978 Effective Date: 27/11/1978 Revocation Date: 10/05/1983
AU	On site	SEAL SANDS, BILLINGHAM-ON-SEA, MIDDLESBROUGH	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/B/0085 Permit Version: 1 Receiving Water: TEES	Status: REVOKED - UNSPECIFIED Issue date: 21/07/1967 Effective Date: 21/07/1967 Revocation Date: 29/05/1969
AU	On site	SEAL SANDS, BILLINGHAM-ON-SEA, MIDDLESBROUGH	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/B/0291 Permit Version: 1 Receiving Water: TEES	Status: REVOKED - UNSPECIFIED Issue date: 11/05/1983 Effective Date: 11/05/1983 Revocation Date: 22/02/1987
AU	On site	SEAL SANDS, BILLINGHAM-ON-SEA, MIDDLESBROUGH	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/1199 Permit Version: 2 Receiving Water: TEES ESTUARY	Status: NEW CONSENT, BY APPLICATION (WRA 91, SECTION 88) Issue date: 22/12/1992 Effective Date: 01/01/1995 Revocation Date: 09/02/1995
AU	On site	SEAL SANDS, BILLINGHAM-ON-SEA, MIDDLESBROUGH	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/1199 Permit Version: 1 Receiving Water: TEES ESTUARY	Status: NEW CONSENT, BY APPLICATION (WRA 91, SECTION 88) Issue date: 22/12/1992 Effective Date: 22/12/1992 Revocation Date: 31/12/1994
AV	On site	ACRYLONITRILE PLANT, SEAL SANDS, TEESSIDE	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/B/0117 Permit Version: 1 Receiving Water: TEES	Status: REVOKED - UNSPECIFIED Issue date: 30/05/1969 Effective Date: 30/05/1969 Revocation Date: 30/08/1990
AV	On site	ACRYLONITRILE PLANT, SEAL SANDS, TEESSIDE	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/B/0118 Permit Version: 1 Receiving Water: TEES	Status: REVOKED - UNSPECIFIED Issue date: 30/05/1969 Effective Date: 30/05/1969 Revocation Date: 30/08/1990
AV	On site	ACRYLONITRILE PLANT, SEAL SANDS, TEESSIDE	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/B/0119 Permit Version: 1 Receiving Water: TEES	Status: REVOKED - UNSPECIFIED Issue date: 30/05/1969 Effective Date: 30/05/1969 Revocation Date: 30/08/1990

ID	Location	Address	Details	
AW	**On site**	**SHANKS & MCEWAN, MIDDLESBROUGH**	**Effluent Type: TRADE DISCHARGES - UNSPECIFIED** **Permit Number: 254/1530** **Permit Version: 2** **Receiving Water: THE RIVER TEES**	**Status: REVOKED - UNSPECIFIED** **Issue date: 24/04/1998** **Effective Date: 01/02/2000** **Revocation Date: 03/08/2004**
AW	**On site**	**SHANKS & MCEWAN, MIDDLESBROUGH**	**Effluent Type: TRADE DISCHARGES - UNSPECIFIED** **Permit Number: 254/1530** **Permit Version: 1** **Receiving Water: THE RIVER TEES**	**Status: REVOKED - UNSPECIFIED** **Issue date: 24/04/1998** **Effective Date: 24/04/1998** **Revocation Date: 31/01/2000**
AW	**On site**	**SHANKS & MCEWAN, MIDDLESBROUGH**	**Effluent Type: TRADE DISCHARGES - UNSPECIFIED** **Permit Number: 254/1530** **Permit Version: 1** **Receiving Water: THE RIVER TEES**	**Status: REVOKED - UNSPECIFIED** **Issue date: 24/04/1998** **Effective Date: 24/04/1998** **Revocation Date: 31/01/2000**
AW	**On site**	**SHANKS & MCEWAN, MIDDLESBROUGH**	**Effluent Type: TRADE DISCHARGES - UNSPECIFIED** **Permit Number: 254/1530** **Permit Version: 2** **Receiving Water: THE RIVER TEES**	**Status: REVOKED - UNSPECIFIED** **Issue date: 24/04/1998** **Effective Date: 01/02/2000** **Revocation Date: 03/08/2004**
AX	**On site**	**IMPERIAL CHEMICAL INDUSTRIES LTD, WILTON WORKS, MIDDLESBROUGH**	**Effluent Type: UNSPECIFIED** **Permit Number: 254/A/0460** **Permit Version: 1** **Receiving Water: MAINS DIKE**	**Status: REVOKED - UNSPECIFIED** **Issue date: 18/11/1976** **Effective Date: 18/11/1976** **Revocation Date: 05/10/1990**
AY	1m S	NO 4 BRINEFIELD SITE, SALTHOLME	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - NOT WATER COMPANY Permit Number: 254/A/0582 Permit Version: 1 Receiving Water: GREATHAM CREEK, TRIBUTARY OF	Status: TRANSFERRED FROM R(PP)A 1951-1961 Issue date: 21/11/1979 Effective Date: 21/11/1979 Revocation Date: -
AY	4m NW	NO 3 BRINEFIELD SITE, SALTHOLME	Effluent Type: SEWAGE & TRADE COMBINED - UNSPECIFIED Permit Number: 254/A/0583 Permit Version: 1 Receiving Water: TEES, TRIBUTARY OF	Status: TRANSFERRED FROM R(PP)A 1951-1961 Issue date: 04/01/1980 Effective Date: 04/01/1980 Revocation Date: -
AY	4m NW	NO 3 BRINEFIELD SITE, SALTHOLME	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - NOT WATER COMPANY Permit Number: 254/A/0583 Permit Version: 1 Receiving Water: TEES, TRIBUTARY OF	Status: TRANSFERRED FROM R(PP)A 1951-1961 Issue date: 04/01/1980 Effective Date: 04/01/1980 Revocation Date: -

ID	Location	Address	Details	
BC	9m NW	BOC LIMITED, TEES DOCK ROAD, MIDDLESBOROUGH	Effluent Type: TRADE DISCHARGES - COOLING WATER Permit Number: 254/1423 Permit Version: 1 Receiving Water: LAND	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 18/10/1995 Effective Date: 18/10/1995 Revocation Date: 25/07/2012
BC	9m NW	BOC LIMITED, TEES DOCK ROAD, MIDDLESBOROUGH	Effluent Type: TRADE DISCHARGES - COOLING WATER Permit Number: 254/1423 Permit Version: 2 Receiving Water: LAND	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 26/07/2012 Effective Date: 26/07/2012 Revocation Date: -
K	17m SW	ESTON PUMPING STATION, ADJACENT TO BRAN SANDS STW, TEES DOCK ROAD, MIDDLESBROUGH	Effluent Type: SEWAGE DISCHARGES - PUMPING STATION - WATER COMPANY Permit Number: 25/04/1646 Permit Version: 1 Receiving Water: DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 01/11/2000 Effective Date: 01/11/2000 Revocation Date: 16/01/2002
K	17m SW	ESTON PUMPING STATION, ADJACENT TO BRAN SANDS STW, TEES DOCK ROAD, MIDDLESBROUGH	Effluent Type: SEWAGE DISCHARGES - PUMPING STATION - WATER COMPANY Permit Number: 25/04/1646 Permit Version: 2 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 01/11/2000 Effective Date: 17/01/2002 Revocation Date: 28/05/2007
K	17m SW	ESTON PUMPING STATION, ADJACENT TO BRAN SANDS STW, TEES DOCK ROAD, MIDDLESBROUGH	Effluent Type: SEWAGE DISCHARGES - PUMPING STATION - WATER COMPANY Permit Number: 25/04/1646 Permit Version: 3 Receiving Water: DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 01/11/2000 Effective Date: 29/05/2007 Revocation Date: -
73	20m S	SEAL SANDS CHEMICAL COMPANY LTD, SEAL SANDS, MIDDLESBROUGH	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/0921 Permit Version: 1 Receiving Water: TEES	Status: REVOKED - UNSPECIFIED Issue date: 20/04/1989 Effective Date: 20/04/1989 Revocation Date: 26/07/1994
BG	23m W	MOBAC BUILDING, CATS TERMINAL, SEAL SANDS, MIDDLESBROUGH, TS2 1UB	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - NOT WATER COMPANY Permit Number: 25/04/1731 Permit Version: 1 Receiving Water: GROUNDWATER IN TEES ESTUARY	Status: CONSENTS WITHOUT APPLICATION (WRA 91, SCHED 10) Issue date: 15/01/2003 Effective Date: 15/01/2003 Revocation Date: 25/10/2012

ID	Location	Address	Details	
BG	23m W	MOBAC BUILDING, CATS TERMINAL, SEAL SANDS, MIDDLESBROUGH, TS2 1UB	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - NOT WATER COMPANY Permit Number: 25/04/1731 Permit Version: 2 Receiving Water: GROUNDWATER	Status: REVOKED - UNSPECIFIED Issue date: 26/10/2012 Effective Date: 26/10/2012 Revocation Date: 08/05/2015
AW	23m N	FINE ORGANICS LTD, TEESSIDE SITE, SEAL SANDS, MIDDLESBROUGH	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/0289 Permit Version: 2 Receiving Water: TEES	Status: REVOKED - UNSPECIFIED Issue date: 25/05/1989 Effective Date: 25/05/1989 Revocation Date: 11/01/1994
AW	23m N	FINE ORGANICS LTD, TEESSIDE SITE, SEAL SANDS, MIDDLESBROUGH	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/0289 Permit Version: 2 Receiving Water: TEES	Status: REVOKED - UNSPECIFIED Issue date: 25/05/1989 Effective Date: 25/05/1989 Revocation Date: 11/01/1994
BJ	27m S	MONSANTO LTD, SEAL SANDS	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/B/0317 Permit Version: 1 Receiving Water: TEES	Status: REVOKED - UNSPECIFIED Issue date: 29/01/1985 Effective Date: 29/01/1985 Revocation Date: 12/05/1994
BJ	27m S	MONSANTO LTD, SEAL SANDS	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/B/0318 Permit Version: 1 Receiving Water: TEES	Status: REVOKED - UNSPECIFIED Issue date: 29/01/1985 Effective Date: 29/01/1985 Revocation Date: 12/05/1994
BR	36m W	MOBAC BUILDING, CATS TERMINAL, SEAL SANDS, MIDDLESBROUGH, TS2 1UB	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - NOT WATER COMPANY Permit Number: 25/04/1744 Permit Version: 1 Receiving Water: GROUND IN TEES ESTUARY CATCHMT	Status: CONSENTS WITHOUT APPLICATION (WRA 91, SCHED 10) Issue date: 15/01/2003 Effective Date: 15/01/2003 Revocation Date: 25/07/2012
BR	36m W	MOBAC BUILDING, CATS TERMINAL, SEAL SANDS, MIDDLESBROUGH, TS2 1UB	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - NOT WATER COMPANY Permit Number: 25/04/1744 Permit Version: 2 Receiving Water: GROUND IN TEES ESTUARY CATCHMT	Status: REVOKED - UNSPECIFIED Issue date: 26/07/2012 Effective Date: 26/07/2012 Revocation Date: 08/05/2015

ID	Location	Address	Details	
BW	43m NW	THE AMENITY BLOCK, THE RIVERSIDE RORO TERMINAL, BOULBY ROAD, TEESPORT, MIDDLESBROUGH	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - NOT WATER COMPANY Permit Number: QC.25/04/1579 Permit Version: 1 Receiving Water: LAND IN THE TEES CATCHMENT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 28/04/1999 Effective Date: 28/04/1999 Revocation Date: 25/07/2012
BW	43m NW	THE AMENITY BLOCK, THE RIVERSIDE RORO TERMINAL, BOULBY ROAD, TEESPORT, MIDDLESBROUGH	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - NOT WATER COMPANY Permit Number: QC.25/04/1579 Permit Version: 2 Receiving Water: LAND IN THE TEES CATCHMENT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 26/07/2012 Effective Date: 26/07/2012 Revocation Date: -
86	48m N	AMOCO-CATS PROJECT, TEES TUNNEL, IC, MIDDLESBROUGH	Effluent Type: MISCELLANEOUS DISCHARGES - MINE/GROUNDWATER AS RAISED Permit Number: 254/1106 Permit Version: 1 Receiving Water: TEES (SALINE)	Status: REVOKED - UNSPECIFIED Issue date: 18/10/1991 Effective Date: 18/10/1991 Revocation Date: 30/09/1992
BL	50m NE	BRAN SANDS TREATMENT PLANT, WILTON, SITE CABINS, TEESSIDE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1462 Permit Version: 1 Receiving Water: DABHOLM GUT	Status: REVOKED - UNSPECIFIED Issue date: 01/07/1996 Effective Date: 01/07/1996 Revocation Date: 29/03/2001
BI	66m NE	FINE ORGANICS LTD, TEESSIDE SITE, SEAL SANDS, MIDDLESBROUGH	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/0289 Permit Version: 1 Receiving Water: TEES	Status: TRANSFERRED FROM COPA 1974 Issue date: 08/01/1987 Effective Date: 08/01/1987 Revocation Date: 24/05/1989
BI	66m NE	FINE ORGANICS LTD, TEESSIDE SITE, SEAL SANDS, MIDDLESBROUGH	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/0289 Permit Version: 1 Receiving Water: TEES	Status: TRANSFERRED FROM COPA 1974 Issue date: 08/01/1987 Effective Date: 08/01/1987 Revocation Date: 24/05/1989
97	80m S	WILTON WORKS, WILTON	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/E/0667 Permit Version: 1 Receiving Water: MAINS DIKE	Status: REVOKED - UNSPECIFIED Issue date: 26/03/1965 Effective Date: 26/03/1965 Revocation Date: 17/11/1976

ID	Location	Address	Details	
CJ	87m N	TEES STORAGE COMPANY LTD, SEAL SAND, MIDDLESBOROUGH	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - NOT WATER COMPANY Permit Number: 254/0653 Permit Version: 1 Receiving Water: TEES	Status: TRANSFERRED FROM COPA 1974 Issue date: 02/09/1988 Effective Date: 02/09/1988 Revocation Date: -
CL	93m SW	BILLINGHAM FIRE STATION, BILLINGHAM	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - NOT WATER COMPANY Permit Number: 254/D/0250 Permit Version: 1 Receiving Water: GREATHAM CREEK, TRIBUTARY OF	Status: REVOKED - UNSPECIFIED Issue date: 06/11/1970 Effective Date: 06/11/1970 Revocation Date: 14/07/1992
CL	93m SW	BILLINGHAM FIRE STATION, BILLINGHAM	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/D/0256 Permit Version: 1 Receiving Water: GREATHAM CREEK, TRIBUTARY OF	Status: REVOKED - UNSPECIFIED Issue date: 27/11/1970 Effective Date: 27/11/1970 Revocation Date: 14/07/1992
CJ	95m N	TEES STORAGE CO LTD, SEAL SANDS INS, MIDDLESBROUGH	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/0658 Permit Version: 3 Receiving Water: TEES ESTUARY	Status: REVOKED - UNSPECIFIED Issue date: 02/08/1993 Effective Date: 01/07/1993 Revocation Date: 09/05/1994
CJ	95m N	TEES STORAGE CO LTD, SEAL SANDS INS, MIDDLESBROUGH	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/0658 Permit Version: 1 Receiving Water: TEES	Status: REVOKED - UNSPECIFIED Issue date: 12/09/1988 Effective Date: 12/09/1988 Revocation Date: 30/05/1991
CJ	95m N	TEES STORAGE CO LTD, SEAL SANDS INS, MIDDLESBROUGH	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/0658 Permit Version: 2 Receiving Water: TEES ESTUARY	Status: REVOKED - UNSPECIFIED Issue date: 31/05/1991 Effective Date: 31/05/1991 Revocation Date: 30/06/1993
103	101m S	TEESPORT COMPOUND, HUNTSMAN PETROCHEMICALS, TEESDOCK ROAD, GRANGETOWN, MIDDLESBROUGH, TS6 6UE	Effluent Type: TRADE DISCHARGES - SITE DRAINAGE Permit Number: 25/04/1772 Permit Version: 1 Receiving Water: TEES ESTUARY	Status: REVOKED (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 31/08/2004 Effective Date: 31/08/2004 Revocation Date: 06/03/2007
CR	108m S	NORTH TEES WORKS, AMMONIA STORAGE A, BILLINGHAM	Effluent Type: SEWAGE & TRADE COMBINED - UNSPECIFIED Permit Number: 254/B/0289 Permit Version: 1 Receiving Water: TEES	Status: REVOKED - UNSPECIFIED Issue date: 22/04/1983 Effective Date: 22/04/1983 Revocation Date: 10/02/1995

ID	Location	Address	Details	
CY	125m N	DTBA LTD - SEAL SANDS SITE, SEAL SANDS, MIDDLESBROUGH, CLEVELAND	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/0459 Permit Version: 1 Receiving Water: TEES	Status: REVOKED - UNSPECIFIED Issue date: 30/03/1988 Effective Date: 30/03/1988 Revocation Date: 25/05/1994
CY	125m N	DTBA LTD - SEAL SANDS SITE, SEAL SANDS, MIDDLESBROUGH, CLEVELAND	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/1156 Permit Version: 1 Receiving Water: TEES ESTUARY	Status: REVOKED - UNSPECIFIED Issue date: 02/12/1992 Effective Date: 02/12/1992 Revocation Date: 23/06/1994
110	127m N	TEES VALLEY ENERGY FROM WASTE, HUNTSMAN DRIVE, MIDDLESBROUGH, TS2 1TT	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - NOT WATER COMPANY Permit Number: EPRZP3226XQ Permit Version: 1 Receiving Water: GROUND	Status: SURRENDERED UNDER EPR 2010 Issue date: 20/12/2012 Effective Date: 20/12/2012 Revocation Date: 24/08/2014
CO	132m NW	VOPAK, HARTLEPOOL	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/1365 Permit Version: 5 Receiving Water: TEES ESTUARY	Status: NEW CONSENT, BY APPLICATION (WRA 91, SECTION 88) Issue date: 28/04/1994 Effective Date: 01/09/1999 Revocation Date: 14/02/2000
CO	132m NW	VOPAK, HARTLEPOOL	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/1365 Permit Version: 4 Receiving Water: TEES ESTUARY	Status: NEW CONSENT, BY APPLICATION (WRA 91, SECTION 88) Issue date: 28/04/1994 Effective Date: 12/03/1998 Revocation Date: 31/08/1999
CO	132m NW	VOPAK, HARTLEPOOL	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/1365 Permit Version: 1 Receiving Water: TEES ESTUARY	Status: NEW CONSENT, BY APPLICATION (WRA 91, SECTION 88) Issue date: 28/04/1994 Effective Date: 28/04/1994 Revocation Date: 31/03/1996
CO	132m NW	VOPAK, HARTLEPOOL	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/1365 Permit Version: 2 Receiving Water: TEES ESTUARY	Status: NEW CONSENT, BY APPLICATION (WRA 91, SECTION 88) Issue date: 28/04/1994 Effective Date: 01/04/1996 Revocation Date: 31/03/1997

ID	Location	Address	Details	
CO	132m NW	VOPAK, HARTLEPOOL	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 25/04/1597 Permit Version: 1 Receiving Water: THE RIVER TEES	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 14/02/2000 Effective Date: 14/02/2000 Revocation Date: 31/03/2003
CO	132m NW	VOPAK, HARTLEPOOL	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/1365 Permit Version: 3 Receiving Water: TEES ESTUARY	Status: NEW CONSENT, BY APPLICATION (WRA 91, SECTION 88) Issue date: 28/04/1994 Effective Date: 01/04/1997 Revocation Date: 11/03/1998
CO	132m NW	VOPAK, HARTLEPOOL	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 25/04/1597 Permit Version: 2 Receiving Water: THE RIVER TEES	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 31/07/2002 Effective Date: 01/04/2003 Revocation Date: 09/05/2003
CO	136m NW	TEES STORAGE COMPANY LTD, SEAL SAND, SEAL SANDS, MIDDLESBROUGH	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/0394 Permit Version: 1 Receiving Water: TEES	Status: REVOKED - UNSPECIFIED Issue date: 19/08/1987 Effective Date: 19/08/1987 Revocation Date: 28/04/1994
CO	136m NW	TEES STORAGE COMPANY LTD, SEAL SAND, SEAL SANDS, MIDDLESBROUGH	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/B/0141 Permit Version: 1 Receiving Water: TEES	Status: REVOKED - UNSPECIFIED Issue date: 27/11/1970 Effective Date: 27/11/1970 Revocation Date: 18/08/1987
DE	145m NW	VINYL CHLORIDE HANDLING & STORAGE F, SEAL SANDS, MIDDLESBROUGH	Effluent Type: TRADE DISCHARGES - SITE DRAINAGE Permit Number: 254/0987 Permit Version: 1 Receiving Water: TEES ESTUARY	Status: REVOKED - UNSPECIFIED Issue date: 22/08/1990 Effective Date: 22/08/1990 Revocation Date: 04/09/1992
DE	145m NW	VINYL CHLORIDE HANDLING & STORAGE F, SEAL SANDS, MIDDLESBROUGH	Effluent Type: TRADE DISCHARGES - SITE DRAINAGE Permit Number: 254/1141 Permit Version: 1 Receiving Water: TEES ESTUARY	Status: NEW CONSENT, BY APPLICATION (WRA 91, SECTION 88) Issue date: 04/09/1992 Effective Date: 04/09/1992 Revocation Date: -

ID	Location	Address	Details	
DI	166m S	TEESPORT REFINERY, GRANGETOWN, MIDDLESBROUGH, CO DURHAM	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/B/0163 Permit Version: 1 Receiving Water: TIDAL WATERS OF TEES	Status: LAPSED UNDER SCHEDULE 23 ENVIRONMENT ACT 1995 Issue date: 03/11/1972 Effective Date: 03/11/1972 Revocation Date: 01/10/1996
DI	166m S	TEESPORT REFINERY, GRANGETOWN, MIDDLESBROUGH, CO DURHAM	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/B/0066 Permit Version: 1 Receiving Water: TIDAL WATERS OF TEES	Status: REVOKED - UNSPECIFIED Issue date: 18/03/1966 Effective Date: 18/03/1966 Revocation Date: 24/05/1983
DI	166m S	TEESPORT REFINERY, GRANGETOWN, MIDDLESBROUGH, CO DURHAM	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/B/0293 Permit Version: 1 Receiving Water: TIDAL WATERS TEES	Status: REVOKED - UNSPECIFIED Issue date: 25/05/1983 Effective Date: 25/05/1983 Revocation Date: 25/05/1985
DI	166m S	TEESPORT REFINERY, GRANGETOWN, MIDDLESBROUGH, CO DURHAM	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/B/0196 Permit Version: 1 Receiving Water: RIVER TEES	Status: REVOKED - UNSPECIFIED Issue date: 29/11/1974 Effective Date: 29/11/1974 Revocation Date: 24/05/1983
DI	166m S	TEESPORT REFINERY, GRANGETOWN, MIDDLESBROUGH, CO DURHAM	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/B/0075 Permit Version: 1 Receiving Water: TIDAL WATERS KINKERDALE BECK	Status: REVOKED - UNSPECIFIED Issue date: 20/01/1967 Effective Date: 20/01/1967 Revocation Date: 24/05/1983
CR	172m S	NORTH TEES WORKS JETTY NO 3, MIDDLESBROUGH	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - NOT WATER COMPANY Permit Number: 254/1117 Permit Version: 1 Receiving Water: TEES ESTUARY	Status: NEW CONSENT, BY APPLICATION (WRA 91, SECTION 88) Issue date: 05/10/1992 Effective Date: 05/10/1992 Revocation Date: 17/08/1999
CR	172m S	NORTH TEES WORKS JETTY NO 3, MIDDLESBROUGH	Effluent Type: UNSPECIFIED Permit Number: 254/X/0616 Permit Version: 1 Receiving Water: TEES ESTUARY	Status: TRANSFERRED FROM COPA 1974 Issue date: 30/09/1987 Effective Date: 30/09/1987 Revocation Date: 05/10/1992

ID	Location	Address	Details	
CR	172m S	NORTH TEES WORKS JETTY NO 3, MIDDLESBROUGH	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - NOT WATER COMPANY Permit Number: 254/1117 Permit Version: 2 Receiving Water: TEES ESTUARY	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 18/08/1999 Effective Date: 18/08/1999 Revocation Date: 01/02/2006
O	194m N	SEAL SANDS STORAGE LTD, SEAL SANDS, MIDDLESBROUGH	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/B/0316 Permit Version: 1 Receiving Water: TEES	Status: REVOKED - UNSPECIFIED Issue date: 30/01/1985 Effective Date: 30/01/1985 Revocation Date: 26/07/1994
DM	197m N	TOD POINT 275KV SUBSTATION, TRUNK ROAD (WEST OF), REDCAR, CLEVELAND, TS10 5BW	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 25/04/1799 Permit Version: 1 Receiving Water: SOAKAWAY - GROUNDWATER	Status: SURRENDERED UNDER EPR 2010 Issue date: 07/10/2004 Effective Date: 07/10/2004 Revocation Date: 25/03/2011
CB	201m S	ROAD/RAIL DESPATCH AREA TRADE EFF, SALTHOLM, BILLINGHAM	Effluent Type: TRADE DISCHARGES - SITE DRAINAGE Permit Number: 254/A/0954 Permit Version: 1 Receiving Water: HOLME FLEET, TRIBUTARY OF	Status: REVOKED (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 22/04/1983 Effective Date: 22/04/1983 Revocation Date: 24/11/2000
CB	201m S	ROAD/RAIL DESPATCH AREA TRADE EFF, SALTHOLM, BILLINGHAM	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/A/0954 Permit Version: 1 Receiving Water: HOLME FLEET, TRIBUTARY OF	Status: REVOKED (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 22/04/1983 Effective Date: 22/04/1983 Revocation Date: 24/11/2000
DT	205m S	PHILLIPS IMPERIAL PETROLEUM, ROAD RAIL DESPATCH TERMINAL, SALTHOLME, PORT CLARENCE, BILLINGHAM, TS2 1TT	Effluent Type: TRADE DISCHARGES - SITE DRAINAGE Permit Number: 25/04/1650 Permit Version: 1 Receiving Water: UNNAMED TRIB OF HOLME FLEET	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 24/11/2000 Effective Date: 24/11/2000 Revocation Date: 30/06/2002
DT	205m S	PHILLIPS IMPERIAL PETROLEUM, ROAD RAIL DESPATCH TERMINAL, SALTHOLME, PORT CLARENCE, BILLINGHAM, TS2 1TT	Effluent Type: TRADE DISCHARGES - SITE DRAINAGE Permit Number: 25/04/1650 Permit Version: 2 Receiving Water: UNNAMED TRIB OF HOLME FLEET	Status: REVOKED NEW CONSENT ISSUED (WATER ACT 1989 SECTION 113) Issue date: 24/11/2000 Effective Date: 01/07/2002 Revocation Date: 15/02/2007

ID	Location	Address	Details	
DS	210m S	NORTH TEES OIL REFINERY, PORT CLARENCE	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/B/0290 Permit Version: 1 Receiving Water: TEES	Status: REVOKED - UNSPECIFIED Issue date: 22/04/1983 Effective Date: 22/04/1983 Revocation Date: 30/06/1993
AG	211m SE	NORTH TEES OIL REFINERY, BILLINGHAM	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/B/0044 Permit Version: 1 Receiving Water: TEES	Status: TRANSFERRED FROM R(PP)A 1951-1961 Issue date: 17/09/1965 Effective Date: 17/09/1965 Revocation Date: 08/06/1976
AG	211m SE	NORTH TEES OIL REFINERY, BILLINGHAM	Effluent Type: SEWAGE & TRADE COMBINED - UNSPECIFIED Permit Number: 254/B/0045 Permit Version: 1 Receiving Water: TEES	Status: REVOKED - UNSPECIFIED Issue date: 17/09/1965 Effective Date: 17/09/1965 Revocation Date: 21/04/1983
AG	211m SE	NORTH TEES OIL REFINERY, BILLINGHAM	Effluent Type: SEWAGE & TRADE COMBINED - UNSPECIFIED Permit Number: 254/B/0044 Permit Version: 2 Receiving Water: TEES	Status: REVOKED - UNSPECIFIED Issue date: 09/06/1976 Effective Date: 09/06/1976 Revocation Date: 21/04/1983
DJ	212m N	INNOGY COGEN - SEAL SANDS OFFICE, NORTH/SOUTH ACCESS ROAD, SEAL SANDS, MIDDLESBROUGH, TS2 1FB	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - NOT WATER COMPANY Permit Number: 25/04/1739 Permit Version: 1 Receiving Water: LAND	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 11/02/2003 Effective Date: 11/02/2003 Revocation Date: 25/07/2012
DJ	212m N	INNOGY COGEN - SEAL SANDS OFFICE, NORTH/SOUTH ACCESS ROAD, SEAL SANDS, MIDDLESBROUGH, TS2 1FB	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - NOT WATER COMPANY Permit Number: 25/04/1739 Permit Version: 2 Receiving Water: LAND	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 26/07/2012 Effective Date: 26/07/2012 Revocation Date: -
151	218m S	FINE ORGANICS LTD, MIDDLESBROUGH	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - NOT WATER COMPANY Permit Number: 254/0231 Permit Version: 1 Receiving Water: TEES	Status: REVOKED - UNSPECIFIED Issue date: 13/12/1985 Effective Date: 13/12/1985 Revocation Date: 06/08/2004
DY	228m S	BSC, CLEVELAND AND LACKENBY SITES, TEESPORT, REDCAR	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/1370 Permit Version: 3 Receiving Water: TEES ESTUARY	Status: REVOKED - UNSPECIFIED Issue date: 15/11/1994 Effective Date: 01/04/1998 Revocation Date: 28/04/1998

ID	Location	Address	Details	
DY	228m S	BSC, CLEVELAND AND LACKENBY SITES, TEESPORT, REDCAR	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/1370 Permit Version: 2 Receiving Water: TEES ESTUARY	Status: REVOKED - UNSPECIFIED Issue date: 15/11/1994 Effective Date: 01/01/1995 Revocation Date: 31/03/1998
DY	228m S	BSC, CLEVELAND AND LACKENBY SITES, TEESPORT, REDCAR	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/B/0319 Permit Version: 1 Receiving Water: TEES	Status: REVOKED - UNSPECIFIED Issue date: 29/01/1985 Effective Date: 29/01/1985 Revocation Date: 24/11/1986
DY	228m S	BSC, CLEVELAND AND LACKENBY SITES, TEESPORT, REDCAR	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/0398 Permit Version: 1 Receiving Water: TEES	Status: REVOKED - UNSPECIFIED Issue date: 24/11/1986 Effective Date: 24/11/1986 Revocation Date: 15/11/1994
DY	228m S	BSC, CLEVELAND AND LACKENBY SITES, TEESPORT, REDCAR	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/1370 Permit Version: 1 Receiving Water: TEES ESTUARY	Status: REVOKED - UNSPECIFIED Issue date: 15/11/1994 Effective Date: 15/11/1994 Revocation Date: 31/12/1994
DY	228m S	BSC, CLEVELAND AND LACKENBY SITES, TEESPORT, REDCAR	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/1370 Permit Version: 4 Receiving Water: TEES ESTUARY	Status: REVOKED - UNSPECIFIED Issue date: 15/11/1994 Effective Date: 29/04/1998 Revocation Date: 31/10/1998
EC	255m SW	TEES DOCK ROAD CSO, COAL DEPOT, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - SEWER STORM OVERFLOW - WATER COMPANY Permit Number: 254/1812 Permit Version: 1 Receiving Water: KINKERDALE BECK	Status: REVOKED NEW CONSENT ISSUED (WATER ACT 1989 SECTION 113) Issue date: 21/02/2005 Effective Date: 21/02/2005 Revocation Date: 12/10/2006
EC	255m SW	TEES DOCK ROAD CSO, COAL DEPOT, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - SEWER STORM OVERFLOW - WATER COMPANY Permit Number: 254/1935 Permit Version: 1 Receiving Water: KINKERDALE BECK	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 15/10/2006 Effective Date: 15/10/2006 Revocation Date: 31/03/2010
EC	255m SW	TEES DOCK ROAD CSO, COAL DEPOT, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - SEWER STORM OVERFLOW - WATER COMPANY Permit Number: 254/E/0112 Permit Version: 1 Receiving Water: KINKERDALE BECK	Status: REVOKED - UNSPECIFIED Issue date: 27/04/1956 Effective Date: 27/04/1956 Revocation Date: 21/02/2005

ID	Location	Address	Details	
DW	262m S	SHELL UK OIL, LACKENBY, GRANGETOWN, MIDDLESBROUGH, CO DURHAM	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/B/0294 Permit Version: 1 Receiving Water: KINKERDALE BECK	Status: REVOKED - UNSPECIFIED Issue date: 25/05/1983 Effective Date: 25/05/1983 Revocation Date: 14/05/1985
DW	265m S	SHELL UK OIL RIVERSIDE SITE, GRANGETOWN, MIDDLESBROUGH, CLEVELAND	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/B/0076 Permit Version: 1 Receiving Water: KINKERDALE BECK	Status: REVOKED - UNSPECIFIED Issue date: 20/01/1967 Effective Date: 20/01/1967 Revocation Date: 24/05/1983
DW	265m S	SHELL UK OIL RIVERSIDE SITE, GRANGETOWN, MIDDLESBROUGH, CLEVELAND	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/B/0295 Permit Version: 1 Receiving Water: KINKERDALE BECK	Status: REVOKED - UNSPECIFIED Issue date: 25/05/1983 Effective Date: 25/05/1983 Revocation Date: 25/05/1985
163	276m W	SALTHOLME FARM, PORT CLARENCE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - NOT WATER COMPANY Permit Number: 254/C/0211 Permit Version: 1 Receiving Water: TEES, TRIBUTARY OF	Status: REVOKED - UNSPECIFIED Issue date: 14/12/1973 Effective Date: 14/12/1973 Revocation Date: 02/04/1993
EG	288m W	PACKAGE TREATMENT PLANT WITH DISCHA, CATS TERMINAL, SEAL SANDS	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - NOT WATER COMPANY Permit Number: 254/1432 Permit Version: 1 Receiving Water: LAND	Status: NEW CONSENT, BY APPLICATION (WRA 91, SECTION 88) Issue date: 11/09/1995 Effective Date: 11/09/1995 Revocation Date: 25/07/2012
EG	288m W	PACKAGE TREATMENT PLANT WITH DISCHA, CATS TERMINAL, SEAL SANDS	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - NOT WATER COMPANY Permit Number: 254/1432 Permit Version: 2 Receiving Water: LAND	Status: SURRENDERED UNDER EPR 2010 Issue date: 26/07/2012 Effective Date: 26/07/2012 Revocation Date: 27/08/2015
BI	293m N	SEAL SANDS STORAGE LIMITED, SEAL SANDS TERMINAL, SEAL SANDS ROAD, SEAL SANDS, MIDDLESBROUGH, TS2 1UB	Effluent Type: TRADE DISCHARGES - SITE DRAINAGE (CONTAM SURFACE WATER, NOT WASTE SIT Permit Number: 25/04/1754 Permit Version: 1 Receiving Water: RIVER TEES	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 20/12/2004 Effective Date: 20/12/2004 Revocation Date: 30/11/2005

ID	Location	Address	Details	
BI	293m N	SEAL SANDS STORAGE LIMITED, SEAL SANDS TERMINAL, SEAL SANDS ROAD, SEAL SANDS, MIDDLESBROUGH, TS2 1UB	Effluent Type: TRADE DISCHARGES - SITE DRAINAGE (CONTAM SURFACE WATER, NOT WASTE SIT Permit Number: 25/04/1754 Permit Version: 2 Receiving Water: RIVER TEES	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 20/12/2004 Effective Date: 01/12/2005 Revocation Date: 28/08/2007
BI	293m N	SEAL SANDS STORAGE LIMITED, SEAL SANDS TERMINAL, SEAL SANDS ROAD, SEAL SANDS, MIDDLESBROUGH, TS2 1UB	Effluent Type: TRADE DISCHARGES - SITE DRAINAGE (CONTAM SURFACE WATER, NOT WASTE SIT Permit Number: 254/1955 Permit Version: 1 Receiving Water: RIVER TEES	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 29/08/2007 Effective Date: 29/08/2007 Revocation Date: -
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 4 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 01/06/2001 Revocation Date: 19/02/2002
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 6 Receiving Water: THE DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 08/03/2002 Revocation Date: 11/03/2002
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 7 Receiving Water: THE DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 12/03/2002 Revocation Date: 07/07/2002
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 7 Receiving Water: THE DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 12/03/2002 Revocation Date: 07/07/2002

ID	Location	Address	Details	
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 7 Receiving Water: THE DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 12/03/2002 Revocation Date: 07/07/2002
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 8 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 08/07/2002 Effective Date: 08/07/2002 Revocation Date: 20/08/2002
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 3 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 25/04/2001 Revocation Date: 31/05/2001
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 4 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 01/06/2001 Revocation Date: 19/02/2002
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 6 Receiving Water: THE DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 08/03/2002 Revocation Date: 11/03/2002
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 6 Receiving Water: THE DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 08/03/2002 Revocation Date: 11/03/2002

ID	Location	Address	Details	
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 8 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 08/07/2002 Effective Date: 08/07/2002 Revocation Date: 20/08/2002
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 8 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 08/07/2002 Effective Date: 08/07/2002 Revocation Date: 20/08/2002
BO	298m NW	BRAN SANDS TREATMENT PLANT, BRAN SANDS	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1468 Permit Version: 1 Receiving Water: DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 14/04/1997 Effective Date: 01/07/1998 Revocation Date: 31/12/1999
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 1 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 25/08/2000 Revocation Date: 31/12/2000
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 1 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 25/08/2000 Revocation Date: 31/12/2000
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 5 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 20/02/2002 Revocation Date: 07/03/2002

ID	Location	Address	Details	
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 8 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 08/07/2002 Effective Date: 08/07/2002 Revocation Date: 20/08/2002
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 2 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 01/01/2001 Revocation Date: 24/04/2001
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 3 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 25/04/2001 Revocation Date: 31/05/2001
BO	298m NW	BRAN SANDS TREATMENT PLANT, BRAN SANDS	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1468 Permit Version: 2 Receiving Water: DABHOLM GUT	Status: REVOKED (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 14/04/1997 Effective Date: 01/01/2000 Revocation Date: 25/08/2000
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 1 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 25/08/2000 Revocation Date: 31/12/2000
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 7 Receiving Water: THE DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 12/03/2002 Revocation Date: 07/07/2002

ID	Location	Address	Details	
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 7 Receiving Water: THE DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 12/03/2002 Revocation Date: 07/07/2002
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 1 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 25/08/2000 Revocation Date: 31/12/2000
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 3 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 25/04/2001 Revocation Date: 31/05/2001
BO	298m NW	BRAN SANDS TREATMENT PLANT, BRAN SANDS	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1468 Permit Version: 1 Receiving Water: DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 14/04/1997 Effective Date: 01/07/1998 Revocation Date: 31/12/1999
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 7 Receiving Water: THE DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 12/03/2002 Revocation Date: 07/07/2002
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 7 Receiving Water: THE DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 12/03/2002 Revocation Date: 07/07/2002

ID	Location	Address	Details	
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 2 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 01/01/2001 Revocation Date: 24/04/2001
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 3 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 25/04/2001 Revocation Date: 31/05/2001
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 4 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 01/06/2001 Revocation Date: 19/02/2002
BO	298m NW	BRAN SANDS TREATMENT PLANT, BRAN SANDS	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: QR.25/04/1553 Permit Version: 1 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 30/12/1998 Effective Date: 30/12/1998 Revocation Date: 13/04/2000
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 1 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 25/08/2000 Revocation Date: 31/12/2000
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 5 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 20/02/2002 Revocation Date: 07/03/2002

ID	Location	Address	Details	
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 5 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 20/02/2002 Revocation Date: 07/03/2002
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 7 Receiving Water: THE DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 12/03/2002 Revocation Date: 07/07/2002
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 2 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 01/01/2001 Revocation Date: 24/04/2001
BO	298m NW	BRAN SANDS TREATMENT PLANT, BRAN SANDS	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 254/1468 Permit Version: 2 Receiving Water: DABHOLM GUT	Status: REVOKED (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 14/04/1997 Effective Date: 01/01/2000 Revocation Date: 25/08/2000
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 4 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 01/06/2001 Revocation Date: 19/02/2002
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 4 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 01/06/2001 Revocation Date: 19/02/2002

ID	Location	Address	Details	
BO	298m NW	BRAN SANDS TREATMENT PLANT, BRAN SANDS	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: QR.25/04/1553 Permit Version: 2 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 30/12/1998 Effective Date: 14/04/2000 Revocation Date: 25/08/2000
BO	298m NW	BRAN SANDS TREATMENT PLANT, BRAN SANDS	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: QR.25/04/1553 Permit Version: 1 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 30/12/1998 Effective Date: 30/12/1998 Revocation Date: 13/04/2000
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 5 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 20/02/2002 Revocation Date: 07/03/2002
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 2 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 01/01/2001 Revocation Date: 24/04/2001
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 3 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 25/04/2001 Revocation Date: 31/05/2001
BO	298m NW	BRAN SANDS TREATMENT PLANT, BRAN SANDS	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: QR.25/04/1553 Permit Version: 2 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 30/12/1998 Effective Date: 14/04/2000 Revocation Date: 25/08/2000

ID	Location	Address	Details	
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 6 Receiving Water: THE DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 08/03/2002 Revocation Date: 11/03/2002
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 6 Receiving Water: THE DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 08/03/2002 Revocation Date: 11/03/2002
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 2 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 01/01/2001 Revocation Date: 24/04/2001
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 2 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 01/01/2001 Revocation Date: 24/04/2001
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 4 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 01/06/2001 Revocation Date: 19/02/2002
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 6 Receiving Water: THE DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 08/03/2002 Revocation Date: 11/03/2002

ID	Location	Address	Details	
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 6 Receiving Water: THE DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 08/03/2002 Revocation Date: 11/03/2002
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 8 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 08/07/2002 Effective Date: 08/07/2002 Revocation Date: 20/08/2002
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 2 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 01/01/2001 Revocation Date: 24/04/2001
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 1 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 25/08/2000 Revocation Date: 31/12/2000
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 6 Receiving Water: THE DABHOLM GUT	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 08/03/2002 Revocation Date: 11/03/2002
BO	298m NW	BRAN SANDS TREATMENT PLANT, BRAN SANDS	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: QR.25/04/1553 Permit Version: 1 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 30/12/1998 Effective Date: 30/12/1998 Revocation Date: 13/04/2000

ID	Location	Address	Details	
BO	298m NW	BRAN SANDS TREATMENT PLANT, BRAN SANDS	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: QR.25/04/1553 Permit Version: 2 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 30/12/1998 Effective Date: 14/04/2000 Revocation Date: 25/08/2000
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 1 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 25/08/2000 Revocation Date: 31/12/2000
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 5 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 20/02/2002 Revocation Date: 07/03/2002
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 5 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 20/02/2002 Revocation Date: 07/03/2002
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 8 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 08/07/2002 Effective Date: 08/07/2002 Revocation Date: 20/08/2002
BO	298m NW	BRAN SANDS TREATMENT PLANT, BRAN SANDS	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: QR.25/04/1553 Permit Version: 1 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 30/12/1998 Effective Date: 30/12/1998 Revocation Date: 13/04/2000

ID	Location	Address	Details	
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 1 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 25/08/2000 Revocation Date: 31/12/2000
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 4 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 01/06/2001 Revocation Date: 19/02/2002
BO	298m NW	BRAN SANDS TREATMENT PLANT, BRAN SANDS	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: QR.25/04/1553 Permit Version: 2 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 30/12/1998 Effective Date: 14/04/2000 Revocation Date: 25/08/2000
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 5 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 20/02/2002 Revocation Date: 07/03/2002
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 8 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 08/07/2002 Effective Date: 08/07/2002 Revocation Date: 20/08/2002
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 2 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 01/01/2001 Revocation Date: 24/04/2001

ID	Location	Address	Details	
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 4 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 01/06/2001 Revocation Date: 19/02/2002
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 5 Receiving Water: THE DABHOLM GUT	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 25/08/2000 Effective Date: 20/02/2002 Revocation Date: 07/03/2002
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 8 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 08/07/2002 Effective Date: 08/07/2002 Revocation Date: 20/08/2002
BO	298m NW	BRAN SANDS WW TREATMENT WORKS, BRAN SANDS, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - WATER COMPANY Permit Number: 25/04/1630 Permit Version: 8 Receiving Water: THE DABHOLM GUT	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 08/07/2002 Effective Date: 08/07/2002 Revocation Date: 20/08/2002
EJ	314m S	PHILLIPS IMPERIAL PETROLEUM, ROAD RAIL DESPATCH TERMINAL, SALTHOLME, PORT CLARENCE, BILLINGHAM, TS2 1TT	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - NOT WATER COMPANY Permit Number: 254/1868 Permit Version: 1 Receiving Water: TRIB OF HOLME FLEET	Status: REVOKED (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 15/02/2007 Effective Date: 15/02/2007 Revocation Date: 31/10/2007
EJ	314m S	PHILLIPS IMPERIAL PETROLEUM, ROAD RAIL DESPATCH TERMINAL, SALTHOLME, PORT CLARENCE, BILLINGHAM, TS2 1TT	Effluent Type: TRADE DISCHARGES - SITE DRAINAGE Permit Number: 254/1868 Permit Version: 1 Receiving Water: TRIB OF HOLME FLEET	Status: REVOKED (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 15/02/2007 Effective Date: 15/02/2007 Revocation Date: 31/10/2007

ID	Location	Address	Details	
EL	320m SW	TEES DOCK RD SSO, GRANGETOWN	Effluent Type: SEWAGE DISCHARGES - SEWER STORM OVERFLOW - WATER COMPANY Permit Number: 254/1814 Permit Version: 1 Receiving Water: KINKERDALE BECK	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 03/03/2005 Effective Date: 03/03/2005 Revocation Date: 12/10/2006
EL	320m SW	TEES DOCK RD SSO, GRANGETOWN	Effluent Type: SEWAGE DISCHARGES - SEWER STORM OVERFLOW - WATER COMPANY Permit Number: 254/0800 Permit Version: 1 Receiving Water: KINKERDALE BECK	Status: CONSENT REVOKED OR REVISED - NEW CONSENT ISSUED (37(1)) Issue date: 21/09/1989 Effective Date: 21/09/1989 Revocation Date: 15/01/1991
EL	325m SW	TEES DOCK ROAD CSO, COAL DEPOT, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - SEWER STORM OVERFLOW - WATER COMPANY Permit Number: 254/1935 Permit Version: 3 Receiving Water: KINKERDALE BECK	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 23/03/2010 Effective Date: 01/04/2010 Revocation Date: 14/02/2019
EL	325m SW	TEES DOCK ROAD CSO, COAL DEPOT, TEES DOCK ROAD, MIDDLESBROUGH, TS6 6UE	Effluent Type: SEWAGE DISCHARGES - SEWER STORM OVERFLOW - WATER COMPANY Permit Number: 254/1935 Permit Version: 4 Receiving Water: KINKERDALE BECK	Status: VARIED UNDER EPR 2010 Issue date: 15/02/2019 Effective Date: 15/02/2019 Revocation Date: -
171	350m S	SABIC UK PETROCHEMICALS, TEESPORT COMPOUND, TEESDOCK ROAD, GRANGETOWN, MIDDLESBROUGH, TS6 6UE	Effluent Type: TRADE DISCHARGES - SITE DRAINAGE Permit Number: 254/1941 Permit Version: 1 Receiving Water: RIVER TEES ESTUARY	Status: SURRENDERED UNDER EPR 2010 Issue date: 06/03/2007 Effective Date: 06/03/2007 Revocation Date: 24/08/2021
EQ	363m NW	MOBAC BUILDING, CATS TERMINAL, SEAL SANDS, MIDDLESBROUGH, TS2 1UB	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - NOT WATER COMPANY Permit Number: 25/04/1730 Permit Version: 1 Receiving Water: TEES ESTUARY	Status: REVOKED - UNSPECIFIED Issue date: 15/01/2003 Effective Date: 15/01/2003 Revocation Date: 08/05/2015
EQ	363m NW	MOBAC BUILDING, CATS TERMINAL, SEAL SANDS, MIDDLESBROUGH, TS2 1UB	Effluent Type: TRADE DISCHARGES - SITE DRAINAGE (CONTAM SURFACE WATER, NOT WASTE SIT Permit Number: 25/04/1730 Permit Version: 1 Receiving Water: TEES ESTUARY	Status: REVOKED - UNSPECIFIED Issue date: 15/01/2003 Effective Date: 15/01/2003 Revocation Date: 08/05/2015

ID	Location	Address	Details	
173	369m W	RSPB WILD BIRD DISCOVERY CENTRE, TEESSIDE INTERNAT NATURE RESERVE, SEATON CAREW ROAD, SALTHOLME, BILLINGHAM	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - NOT WATER COMPANY Permit Number: 254/1923 Permit Version: 3 Receiving Water: TRIB OF HOLME FLEET	Status: VARIED BY APPLICATION - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 11/11/2008 Effective Date: 06/11/2008 Revocation Date: -
ES	374m E	WEST COATHAM LANE CSO, DORMANSTOWN, REDCAR, REDCAR	Effluent Type: SEWAGE DISCHARGES - SEWER STORM OVERFLOW - WATER COMPANY Permit Number: 25/04/1624 Permit Version: 1 Receiving Water: TRIBUTARY OF THE FLEET	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 27/03/2001 Effective Date: 27/03/2001 Revocation Date: 31/03/2006
ES	374m E	WEST COATHAM LANE CSO, DORMANSTOWN, REDCAR, REDCAR	Effluent Type: SEWAGE DISCHARGES - SEWER STORM OVERFLOW - WATER COMPANY Permit Number: 254/0803 Permit Version: 1 Receiving Water: FLEET BECK	Status: REVOKED (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 21/09/1989 Effective Date: 21/09/1989 Revocation Date: 27/03/2001
ET	374m W	PHILLIPS - IMPERIAL PETROLEUM LTD, SALTHOLME, PORT CLARENCE	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - NOT WATER COMPANY Permit Number: 254/D/0044 Permit Version: 1 Receiving Water: HOLME FLEET, TRIBUTARY OF	Status: REVOKED - UNSPECIFIED Issue date: 19/11/1965 Effective Date: 19/11/1965 Revocation Date: 22/04/1983
ET	374m W	PHILLIPS - IMPERIAL PETROLEUM LTD, SALTHOLME, PORT CLARENCE	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/D/0044 Permit Version: 1 Receiving Water: HOLME FLEET, TRIBUTARY OF	Status: REVOKED - UNSPECIFIED Issue date: 19/11/1965 Effective Date: 19/11/1965 Revocation Date: 22/04/1983
ES	377m E	WEST COATHAM LANE CSO, DORMANSTOWN, REDCAR, REDCAR	Effluent Type: SEWAGE DISCHARGES - STW STORM OVERFLOW/STORM TANK - WATER COMPANY Permit Number: 254/1914 Permit Version: 1 Receiving Water: TRIB OF THE FLEET	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 31/03/2006 Effective Date: 31/03/2006 Revocation Date: -

ID	Location	Address	Details	
EU	381m E	CLEVELAND POTASH TEES DOCK TERMINAL, TEESPORT	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - NOT WATER COMPANY Permit Number: 254/1271 Permit Version: 1 Receiving Water: TEES ESTUARY	Status: REVOKED (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 19/11/1993 Effective Date: 05/10/1993 Revocation Date: 30/10/2001
EU	381m E	CLEVELAND POTASH TEES DOCK TERMINAL, TEESPORT	Effluent Type: SEWAGE & TRADE COMBINED - UNSPECIFIED Permit Number: 254/1271 Permit Version: 1 Receiving Water: TEES ESTUARY	Status: REVOKED (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 19/11/1993 Effective Date: 05/10/1993 Revocation Date: 30/10/2001
EU	381m E	CLEVELAND POTASH TEES DOCK TERMINAL, TEESPORT	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/1271 Permit Version: 1 Receiving Water: TEES ESTUARY	Status: REVOKED (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 19/11/1993 Effective Date: 05/10/1993 Revocation Date: 30/10/2001
EV	383m SE	LACKENBY STEEL WORKS, HYDRAULIC PUM, LACKENBY	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - NOT WATER COMPANY Permit Number: 254/E/0045 Permit Version: 1 Receiving Water: DABHOLME BECK	Status: TRANSFERRED FROM R(PP)A 1951-1961 Issue date: 14/08/1953 Effective Date: 14/08/1953 Revocation Date: 30/09/1996
EV	383m SE	LACKENBY STEEL WORKS, HYDRAULIC PUM, LACKENBY	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - NOT WATER COMPANY Permit Number: 254/E/0046 Permit Version: 1 Receiving Water: DABHOLME BECK	Status: TRANSFERRED FROM R(PP)A 1951-1961 Issue date: 14/08/1953 Effective Date: 14/08/1953 Revocation Date: 01/01/1993
EW	384m S	NORTH TEES WORKS JETTY NO 2, MIDDLESBROUGH	Effluent Type: UNSPECIFIED Permit Number: 254/X/0615 Permit Version: 1 Receiving Water: TEES ESTUARY	Status: TRANSFERRED FROM COPA 1974 Issue date: 30/09/1987 Effective Date: 30/09/1987 Revocation Date: 05/10/1992
EW	384m S	NORTH TEES WORKS JETTY NO 2, MIDDLESBROUGH	Effluent Type: SEWAGE DISCHARGES - UNSPECIFIED - NOT WATER COMPANY Permit Number: 25/04/1685 Permit Version: 1 Receiving Water: RIVER TEES (SALINE ESTUARY)	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 04/07/2001 Effective Date: 04/07/2001 Revocation Date: 30/01/2006

ID	Location	Address	Details	
EW	384m S	NORTH TEES WORKS JETTY NO 2, MIDDLESBROUGH	Effluent Type: SEWAGE DISCHARGES - UNSPECIFIED - NOT WATER COMPANY Permit Number: 254/1116 Permit Version: 2 Receiving Water: TEES ESTUARY	Status: MODIFIED - (WRA 91 SCHED 10 - AS AMENDED BY ENV ACT 1995) Issue date: 05/10/1992 Effective Date: 18/08/1999 Revocation Date: 04/07/2001
EW	384m S	NORTH TEES WORKS JETTY NO 2, MIDDLESBROUGH	Effluent Type: SEWAGE DISCHARGES - UNSPECIFIED - NOT WATER COMPANY Permit Number: 254/1116 Permit Version: 1 Receiving Water: TEES ESTUARY	Status: NEW CONSENT, BY APPLICATION (WRA 91, SECTION 88) Issue date: 05/10/1992 Effective Date: 05/10/1992 Revocation Date: 17/08/1999
EV	385m S	LACKENBY STEEL WORKS, LACKENBY, GRANGETOWN, MIDDLESBROUGH	Effluent Type: SEWAGE DISCHARGES - FINAL/TREATED EFFLUENT - NOT WATER COMPANY Permit Number: 254/E/0051 Permit Version: 1 Receiving Water: DABHOLME BECK	Status: REVOKED UNDER EPR 2010 Issue date: 09/10/1953 Effective Date: 09/10/1953 Revocation Date: 12/01/2014
176	401m N	RECLAMATION OF BRAN SANDS, BRAN SANDS, TEESSIDE, STOCKTON ON TEES	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 254/B/0122 Permit Version: 1 Receiving Water: TIDAL WATERS OF TEES	Status: TRANSFERRED FROM R(PP)A 1951-1961 Issue date: 25/06/1969 Effective Date: 25/06/1969 Revocation Date: 30/09/1996
177	403m E	CONTAINER BERTH AT TEES DOCK, GRANGETOWN	Effluent Type: TRADE DISCHARGES - ABANDONED Permit Number: 254/B/0140 Permit Version: 1 Receiving Water: TEES	Status: CONSENT REVOKED - DISCHARGE CEASED (WRA 91, SCHED 10 & 6) Issue date: 06/11/1970 Effective Date: 06/11/1970 Revocation Date: 01/07/1991
180	429m E	CLEVELAND POTASH LIMITED, TEES DOCK TERMINAL, TEES DOCK, GRANGETOWN, MIDDLESBROUGH, TS6 6UD	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Permit Number: 25/04/1654 Permit Version: 1 Receiving Water: TEES DOCK - SALINE ESTUARY	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 30/10/2001 Effective Date: 30/10/2001 Revocation Date: -
181	432m S	OIL DISTILLATION PLANT, NORTH TEES, STOCKTON	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/E/0376 Permit Version: 1 Receiving Water: TEES	Status: REVOKED (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Issue date: 20/07/1962 Effective Date: 20/07/1962 Revocation Date: 30/01/1997

ID	Location	Address	Details	
FB	446m N	PHILLIPS PETROLEUM CO (UK) LTD, SEAL, MIDDLESBROUGH	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/0159 Permit Version: 3 Receiving Water: TEES	Status: REVOKED - UNSPECIFIED Issue date: 21/12/1989 Effective Date: 01/01/1991 Revocation Date: 08/04/1993
FB	446m N	PHILLIPS PETROLEUM CO (UK) LTD, SEAL, MIDDLESBROUGH	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/0159 Permit Version: 1 Receiving Water: TEES	Status: TRANSFERRED FROM COPA 1974 Issue date: 17/07/1985 Effective Date: 17/07/1985 Revocation Date: 20/12/1989
FB	446m N	PHILLIPS PETROLEUM CO (UK) LTD, SEAL, MIDDLESBROUGH	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/0159 Permit Version: 2 Receiving Water: TEES	Status: REVISED CONSENT, BY NOTICE (SECTION 37(1)) Issue date: 21/12/1989 Effective Date: 21/12/1989 Revocation Date: 31/12/1990
FB	446m N	PHILLIPS PETROLEUM CO (UK) LTD, SEAL, MIDDLESBROUGH	Effluent Type: SEWAGE & TRADE COMBINED - UNSPECIFIED Permit Number: 254/B/0198 Permit Version: 1 Receiving Water: TEES	Status: REVOKED - UNSPECIFIED Issue date: 29/11/1974 Effective Date: 29/11/1974 Revocation Date: 26/06/1983
FB	446m N	PHILLIPS PETROLEUM CO (UK) LTD, SEAL, MIDDLESBROUGH	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: 254/0159 Permit Version: 2 Receiving Water: TEES	Status: REVISED CONSENT, BY NOTICE (SECTION 37(1)) Issue date: 21/12/1989 Effective Date: 21/12/1989 Revocation Date: 31/12/1990
184	475m NE	PHILLIPS PETROLEUM CO (UK) LTD, SEAL SANDS	Effluent Type: SEWAGE & TRADE COMBINED - UNSPECIFIED Permit Number: 254/B/0298 Permit Version: 1 Receiving Water: TEES	Status: REVOKED - UNSPECIFIED Issue date: 27/06/1983 Effective Date: 27/06/1983 Revocation Date: 16/07/1985

This data is sourced from the Environment Agency and Natural Resources Wales.

4.15 Pollutant release to surface waters (Red List)

Records within 500m	**5**

Discharges of specified substances under the Environmental Protection (Prescribed Processes and Substances) Regulations 1991.

Features are displayed on the Current industrial land use map on **page 208 >**

ID	Location	Address	Details	
L	On site	SEMBCORP UTILITIES UK LTD, SEMBCORP - WILTON, TEESIDE OPERATIONS, WILTON, MIDDLESBROUGH, CLEVELAND	Permit Number: 254/1528 Permit Version: 3 Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Discharge Type: Basic Ind. Chemicals Organic	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Catchment: - Approval Date: 01/01/2000
L	On site	SEMBCORP UTILITIES TEESSIDE LTD, SEMBCORP - WILTON, TEESIDE OPERATIONS, WILTON, MIDDLESBROUGH, CLEVELAND	Permit Number: 254/1528 Permit Version: 5 Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Discharge Type: Making of Chemicals + Chemical Products	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Catchment: TEES (LOWER), LEVEN, TAME Approval Date: 01/04/2016
L	On site	SEMBCORP UTILITIES TEESSIDE LTD, SEMBCORP - WILTON, TEESIDE OPERATIONS, WILTON, MIDDLESBROUGH, CLEVELAND	Permit Number: 254/1528 Permit Version: 4 Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Discharge Type: Basic Ind. Chemicals Organic	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Catchment: TEES (LOWER), LEVEN, TAME Approval Date: 01/04/2015
L	On site	SEMBCORP UTILITIES TEESSIDE LTD, SEMBCORP - WILTON, TEESIDE OPERATIONS, WILTON, MIDDLESBROUGH, CLEVELAND	Permit Number: 254/1528 Permit Version: 3 Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Discharge Type: Basic Ind. Chemicals Organic	Effluent Type: TRADE DISCHARGES - PROCESS EFFLUENT - NOT WATER COMPANY Catchment: TEES (LOWER), LEVEN, TAME Approval Date: 01/01/2000
AW	On site	SHANKS & MCEWAN (SOUTHERN WASTE), SEAL SANDS CHEMICALS LTD, MIDDLESBROUGH	Permit Number: 254/1530 Permit Version: 1 Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV ACT 1995) Discharge Type: Basic Ind. Chemicals Organic	Effluent Type: UNSPECIFIED Catchment: - Approval Date: 24/04/1998

This data is sourced from the Environment Agency and Natural Resources Wales.

4.16 Pollutant release to public sewer

Records within 500m	0

Discharges of Special Category Effluents to the public sewer.

This data is sourced from the Environment Agency and Natural Resources Wales.

4.17 List 1 Dangerous Substances

Records within 500m **13**

Discharges of substances identified on List I of European Directive E 2006/11/EC, and regulated under the Environmental Damage (Prevention and Remediation) Regulations 2015.

Features are displayed on the Current industrial land use map on **page 208 >**

ID	Location	Name	Status	Receiving Water	Authorised Substances
L	**On site**	**Sembcorb Utilities Teeside Ltd, Ts6 8ja**	**Active**	**Tees Estuary, River Tees**	**Mercury (other), Cadmium**
AQ	**On site**	**Huntsman Petrochemicals Uk Ltd, Ts2 1tt**	**Not Active**	**Tees Estuary, River Tees**	**Mercury (other), Cadmium**
AQ	**On site**	**Huntsmen Petrochemicals (uk) Ltd North Tees Seaton Rd Ts2 1t**	**Active**	**Tees Estuary, River Tees**	**Mercury (other), Cadmium**
AW	**On site**	**Shanks And Mcewan**	**Not Active**	**Tees Estuary, River Tees**	**Mercury (other), Cadmium, 1,2-dichloroethane, Trichlorobenzene**
AX	**On site**	**Ici Wilton Complex Main Effluent**	**Active**	**Tees Estuary, River Tees**	**Mercury (other), Cadmium, Chloroform, 1,2-dichloroethane**
N	46m N	Basf Plc, Seal Sands	Not Active	Tees Estuary, River Tees	Mercury (other), Cadmium, Carbon tetrachloride, Chloroform, Perchlorethylene
CU	109m N	Arch Uk Biocides Ltd Seal Sands Ts2 1yj	Not Active	Any, River Tees	Mercury (other)
AH	146m N	Northumbrian Water Ltd	Active	River Tees	Mercury (other), Cadmium
DO	181m NW	Seal Sands Chemicals Ltd, Ts2 1ub	Not Active	Tees Estuary, River Tees	Mercury (other), Cadmium
DO	183m NW	Laporte Industries Ltd Middlesborough Ts2 1ub	Active	Tees Estuary, River Tees	Mercury (other), Cadmium, Chloroform, 1,2-dichloroethane
BO	298m NW	Bran Sands Stw	Not Active	River Tees	-
EI	321m NW	Dow Chemical Co Ltd Middlesborough Ts2 1ud	Active	River Tees, Any	Mercury (other)
EM	334m N	Lundbeck Pharmaceuticals Ltd, Middlesborough	Active	Tees Estuary, River Tees	-

This data is sourced from the Environment Agency and Natural Resources Wales.

4.18 List 2 Dangerous Substances

Records within 500m **24**

Discharges of substances identified on List II of European Directive E 2006/11/EC, and regulated under the Environmental Damage (Prevention and Remediation) Regulations 2015.

Features are displayed on the Current industrial land use map on **page 208 >**

ID	Location	Name	Status	Receiving Water	Authorised Substances
66	**On site**	**Fine Organics, Seal Sands**	**Not Active**	**River Tees**	**Cyanide**
L	**On site**	**Bran Sands Outfall**	**Active**	**River Tees**	**Chromium, Copper, Lead, Nickel, Vanadium, Zinc, Benzene, Toluene, Xylene**
L	**On site**	**Sembcorp Wilton**	**Active**	**River Tees**	**Chromium, Copper, Cyanide, Zinc, Benzene, Toluene, Xylene**
L	**On site**	**Bran Sands Treatment Works**	**Active**	**None**	**pH**
AW	**On site**	**Shanks And Mcewan At Seal Sands Chemicals**	**Not Active**	**North Sea**	**Benzene, Toluene**
BM	30m NE	Uk Tank Cleaning Services Ltd	Not Active	-	Toluene
BM	30m NE	Terra Vac Uk Ltd	Not Active	Unknown	Benzene, Toluene, Xylene
BM	30m NE	Cleanaway Ltd, Choppington	Active	-	Xylene (m+p)
BM	30m NE	Tj Thomson & Son Stockton	Active	-	Chromium, Copper, Lead, Zinc
BM	30m NE	Bulkhaul Limited	Active	-	Chromium, Nickel, Zinc
BM	30m NE	Bran Sands Treatment Works Combined	Not Active	River Tees	Copper
CO	136m NW	Tees Storage Co Seal Sands	Not Active	River Tees	Cyanide, Xylene
AH	146m N	Northumbrian Water Ltd	Active	River Tees	Copper
120	155m SE	Walon Ltd T/a Walon Uk	Not Active	Unknown	Benzene, Toluene, Xylene
DO	181m NW	Shanks Chemical Services Limited	Not Active	-	Chromium, Copper, Lead, Nickel, Zinc
DO	181m NW	Shanks Chemicals Services Ltd	Active	-	Benzene, Toluene, Xylene
DO	181m NW	Lundbeck Pharmaceuticals,ts2 1ub	Active	River Tees	Toluene

ID	Location	Name	Status	Receiving Water	Authorised Substances
DT	205m S	Phillips Imperial Petroleum	Active	None	pH
BI	293m N	Seal Sands Storage Limited	Active	None	pH
EI	321m NW	Seal Sands Chelates And Fine Chemicals Ts2 1ud	Active	North Sea	Cyanide
EM	334m N	Dow Chemical Company Ltd, Ts2 1ud	Not Active	North Sea	Cyanide
EM	334m N	Dow Chemical Company Ltd,ts2 1ud	Active	North Sea	Cyanide
EZ	433m N	Corus Uk Ltd Redcar Ts10 5qw	Active	North Sea	Cyanide
FC	469m E	Shanks Chemical Services Middlesborough Ts2 1ub	Active	River Tees	Benzene, Toluene, Xylene

This data is sourced from the Environment Agency and Natural Resources Wales.

4.19 Pollution Incidents (EA/NRW)

Records within 500m	**38**

Records of substantiated pollution incidents. Since 2006 this data has only included category 1 (major) and 2 (significant) pollution incidents.

Features are displayed on the Current industrial land use map on **page 208 >**

ID	Location	Details	
67	**On site**	**Incident Date: 26/07/2001** **Incident Identification: 19243** **Pollutant: Other Pollutant** **Pollutant Description: Other**	**Water Impact: Category 3 (Minor)** **Land Impact: Category 4 (No Impact)** **Air Impact: Category 4 (No Impact)**
L	**On site**	**Incident Date: 16/05/2007** **Incident Identification: 495387** **Pollutant: Organic Chemicals/Products** **Pollutant Description: Other Organic Chemical or Product**	**Water Impact: Category 2 (Significant)** **Land Impact: Category 4 (No Impact)** **Air Impact: Category 3 (Minor)**
L	**On site**	**Incident Date: 09/09/2002** **Incident Identification: 106544** **Pollutant: Sewage Materials** **Pollutant Description: Other Sewage Material**	**Water Impact: Category 4 (No Impact)** **Land Impact: Category 4 (No Impact)** **Air Impact: Category 4 (No Impact)**

ID	Location	Details	
T	**On site**	**Incident Date: 25/05/2003** **Incident Identification: 160665** **Pollutant: Organic Chemicals/Products** **Pollutant Description: Other Organic Chemical or Product**	**Water Impact: Category 3 (Minor)** **Land Impact: Category 4 (No Impact)** **Air Impact: Category 4 (No Impact)**
AZ	2m W	Incident Date: 08/09/2003 Incident Identification: 188412 Pollutant: Inorganic Chemicals/Products Pollutant Description: Acids	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 4 (No Impact)
N	34m E	Incident Date: 14/11/2001 Incident Identification: 42764 Pollutant: Organic Chemicals/Products Pollutant Description: Other Organic Chemical or Product	Water Impact: Category 3 (Minor) Land Impact: Category 2 (Significant) Air Impact: Category 3 (Minor)
82	41m NW	Incident Date: 03/07/2002 Incident Identification: 89072 Pollutant: Organic Chemicals/Products Pollutant Description: Hydrocarbons	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 4 (No Impact)
M	42m NE	Incident Date: 15/07/2014 Incident Identification: 1256199 Pollutant: Sewage Materials Pollutant Description: Crude Sewage	Water Impact: Category 2 (Significant) Land Impact: Category 4 (No Impact) Air Impact: Category 4 (No Impact)
BX	44m S	Incident Date: 11/04/2003 Incident Identification: 150239 Pollutant: Atmospheric Pollutants and Effects Pollutant Description: Smoke	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 4 (No Impact)
BL	51m NE	Incident Date: 01/08/2018 Incident Identification: 1639506 Pollutant: Atmospheric Pollutants and Effects Pollutant Description: Other Odour	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 2 (Significant)
BL	51m NE	Incident Date: 30/07/2018 Incident Identification: 1638541 Pollutant: Atmospheric Pollutants and Effects Pollutant Description: Other Odour	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 2 (Significant)
BL	51m NE	Incident Date: 30/07/2018 Incident Identification: 1638541 Pollutant: Atmospheric Pollutants and Effects Pollutant Description: Chemical Odour	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 2 (Significant)
BI	86m N	Incident Date: 21/03/2002 Incident Identification: 65730 Pollutant: Contaminated Water:Organic Chemicals/Products Pollutant Description: Firefighting Run-Off:Hydrocarbons	Water Impact: Category 3 (Minor) Land Impact: Category 4 (No Impact) Air Impact: Category 3 (Minor)

ID	Location	Details	
BI	86m N	Incident Date: 21/03/2002 Incident Identification: 65730 Pollutant: Contaminated Water Pollutant Description: Firefighting Run-Off	Water Impact: Category 3 (Minor) Land Impact: Category 4 (No Impact) Air Impact: Category 3 (Minor)
BI	86m N	Incident Date: 21/03/2002 Incident Identification: 65730 Pollutant: Organic Chemicals/Products Pollutant Description: Hydrocarbons	Water Impact: Category 3 (Minor) Land Impact: Category 4 (No Impact) Air Impact: Category 3 (Minor)
111	130m NE	Incident Date: 08/05/2003 Incident Identification: 156749 Pollutant: Sewage Materials Pollutant Description: Final Effluent	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 4 (No Impact)
113	134m N	Incident Date: 15/07/2003 Incident Identification: 173831 Pollutant: Atmospheric Pollutants and Effects Pollutant Description: Ammonia/Amine Odour	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 2 (Significant)
DC	138m N	Incident Date: 20/07/2002 Incident Identification: 93183 Pollutant: Inorganic Chemicals/Products Pollutant Description: Other Inorganic Chemical or Product	Water Impact: Category 3 (Minor) Land Impact: Category 3 (Minor) Air Impact: Category 4 (No Impact)
DC	138m N	Incident Date: 20/07/2002 Incident Identification: 93183 Pollutant: Inorganic Chemicals/Products Pollutant Description: Other Inorganic Chemical or Product	Water Impact: Category 3 (Minor) Land Impact: Category 3 (Minor) Air Impact: Category 4 (No Impact)
CF	156m S	Incident Date: 20/05/2002 Incident Identification: 79921 Pollutant: Organic Chemicals/Products Pollutant Description: Hydrocarbons	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 4 (No Impact)
122	157m S	Incident Date: 30/11/2001 Incident Identification: 45875 Pollutant: Atmospheric Pollutants and Effects Pollutant Description: Other Atmospheric Pollutant or Effect	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 3 (Minor)
AM	165m N	Incident Date: 09/10/2001 Incident Identification: 35436 Pollutant: Inorganic Chemicals/Products Pollutant Description: Ammonia Solutions	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 4 (No Impact)
DO	185m NW	Incident Date: 05/09/2003 Incident Identification: 187681 Pollutant: Atmospheric Pollutants and Effects Pollutant Description: Other Atmospheric Pollutant or Effect	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 3 (Minor)

ID	Location	Details	
DQ	189m S	Incident Date: 02/04/2003 Incident Identification: 147955 Pollutant: General Biodegradable Materials and Wastes Pollutant Description: Other General Biodegradable Material or Waste	Water Impact: Category 4 (No Impact) Land Impact: Category 3 (Minor) Air Impact: Category 4 (No Impact)
DQ	191m S	Incident Date: 06/05/2003 Incident Identification: 156234 Pollutant: Atmospheric Pollutants and Effects Pollutant Description: Landfill Odour	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 3 (Minor)
137	195m S	Incident Date: 16/11/2001 Incident Identification: 43240 Pollutant: Organic Chemicals/Products Pollutant Description: Other Organic Chemical or Product	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 3 (Minor)
EA	244m S	Incident Date: 11/09/2002 Incident Identification: 106962 Pollutant: Atmospheric Pollutants and Effects Pollutant Description: Landfill Odour	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 4 (No Impact)
EA	244m S	Incident Date: 11/09/2002 Incident Identification: 106962 Pollutant: Atmospheric Pollutants and Effects Pollutant Description: Landfill Odour	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 4 (No Impact)
164	288m NW	Incident Date: 19/03/2002 Incident Identification: 65029 Pollutant: Oils and Fuel Pollutant Description: Diesel	Water Impact: Category 4 (No Impact) Land Impact: Category 3 (Minor) Air Impact: Category 4 (No Impact)
168	317m SW	Incident Date: 03/09/2008 Incident Identification: 617951 Pollutant: Oils and Fuel Pollutant Description: Gas and Fuel Oils	Water Impact: Category 1 (Major) Land Impact: Category 3 (Minor) Air Impact: Category 4 (No Impact)
169	318m SE	Incident Date: 04/11/2002 Incident Identification: 118596 Pollutant: Oils and Fuel Pollutant Description: Gas and Fuel Oils	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 4 (No Impact)
174	373m S	Incident Date: 15/11/2021 Incident Identification: 2011006 Pollutant: Atmospheric Pollutants and Effects Pollutant Description: Smoke	Water Impact: Category 4 (No Impact) Land Impact: Category 3 (Minor) Air Impact: Category 2 (Significant)
175	382m NW	Incident Date: 18/08/2003 Incident Identification: 182963 Pollutant: Atmospheric Pollutants and Effects Pollutant Description: Other Atmospheric Pollutant or Effect	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 3 (Minor)

ID	Location	Details	
ES	386m E	Incident Date: 04/08/2006 Incident Identification: 424466 Pollutant: Sewage Materials Pollutant Description: Crude Sewage	Water Impact: Category 2 (Significant) Land Impact: Category 4 (No Impact) Air Impact: Category 4 (No Impact)
EY	412m NE	Incident Date: 22/01/2016 Incident Identification: 1405228 Pollutant: Oils and Fuel Pollutant Description: Diesel	Water Impact: Category 2 (Significant) Land Impact: Category 4 (No Impact) Air Impact: Category 4 (No Impact)
EY	413m NE	Incident Date: 30/04/2003 Incident Identification: 155029 Pollutant: Oils and Fuel Pollutant Description: Gas and Fuel Oils	Water Impact: Category 2 (Significant) Land Impact: Category 3 (Minor) Air Impact: Category 4 (No Impact)
EY	426m NE	Incident Date: 17/09/2003 Incident Identification: 190632 Pollutant: Oils and Fuel Pollutant Description: Unidentified Oil	Water Impact: Category 3 (Minor) Land Impact: Category 4 (No Impact) Air Impact: Category 4 (No Impact)
183	473m SE	Incident Date: 07/08/2001 Incident Identification: 22541 Pollutant: Organic Chemicals/Products Pollutant Description: Hydrocarbons	Water Impact: Category 3 (Minor) Land Impact: Category 4 (No Impact) Air Impact: Category 3 (Minor)

This data is sourced from the Environment Agency and Natural Resources Wales.

4.20 Pollution inventory substances

Records within 500m	**80**

The pollution inventory (substances) includes reporting on annual emissions of certain regulated substances to air, controlled waters and land. A reporting threshold for each substance is also included. Where emissions fall below the reporting threshold, no value will be given. The data is given for the most recent complete year available.

Features are displayed on the Current industrial land use map on **page 208 >**

ID: AQ, Location: On site, Permit: BU4503IW
Operator: Sabic UK Petrochemicals Limited
Activity: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS
Address: North Tees Oil Refinery & Road/Rail Terminal SEATON ROAD PORT CLARENCE North Yorkshire TS2 1TT
Sector: Chemicals, Sub-sector: Chemicals
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	MERCURY	-	-
CONTROLLED WATERS	ZINC	-	-
AIR	SULPHUR OXIDES (SO2 AND SO3) AS SO2	-	-
CONTROLLED WATERS	NITROGEN - AS TOTAL N	-	-
CONTROLLED WATERS	TOTAL ORGANIC CARBON (TOC)	-	-
CONTROLLED WATERS	BENZENE	-	-
CONTROLLED WATERS	TOLUENE	-	-
CONTROLLED WATERS	CADMIUM	-	-
CONTROLLED WATERS	ETHYL BENZENE	-	-
AIR	CARBON DIOXIDE	-	-
AIR	CARBON MONOXIDE	-	-
AIR	METHANE	-	-
AIR	NITROGEN OXIDES (NO AND NO2) AS NO2	-	-
AIR	BENZENE	-	-
AIR	NON-METHANE VOLATILE ORGANIC COMPOUNDS (NMVOCS)	-	-

ID: AQ, Location: On site, Permit: LP3335RM
Operator: Sabic UK Petrochemicals Limited
Activity: COMBUSTION; ANY FUEL =>50MW
Address: North Tees Oil Refinery & Road/Rail Terminal SEATON ROAD PORT CLARENCE North Yorkshire TS2 1TT
Sector: Combustion, Sub-sector: Power
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	CARBON DIOXIDE	-	-

ID: AQ, Location: On site, Permit: BJ7522IJ
Operator: BOC Limited
Activity: INORGANIC CHEMICALS; GASES EG AMMONIA
Address: NORTH TEES WORKS PORT CLARENCE BOC Hydrogen PLant CLEVELAND TS2 1TT
Sector: Chemicals, Sub-sector: Chemicals
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	CARBON DIOXIDE	-	-

ID: AQ, Location: On site, Permit: LP3335RM
Operator: Sabic UK Petrochemicals Limited
Activity: COMBUSTION; ANY FUEL =>50MW
Address: North Tees Oil Refinery & Road/Rail Terminal SEATON ROAD PORT CLARENCE North Yorkshire TS2 1TT
Sector: Combustion, Sub-sector: Power
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	NON-METHANE VOLATILE ORGANIC COMPOUNDS (NMVOCS)	-	-

ID: AQ, Location: On site, Permit: BJ7522IJ
Operator: BOC Limited
Activity: INORGANIC CHEMICALS; GASES EG AMMONIA
Address: NORTH TEES WORKS PORT CLARENCE BOC Hydrogen PLant CLEVELAND TS2 1TT
Sector: Chemicals, Sub-sector: Chemicals
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	SULPHUR OXIDES (SO2 AND SO3) AS SO2	-	-
AIR	AMMONIA	-	-
AIR	CARBON MONOXIDE	-	-
AIR	NITROGEN OXIDES (NO AND NO2) AS NO2	-	-

ID: AQ, Location: On site, Permit: BU4503IW
Operator: Sabic UK Petrochemicals Limited
Activity: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS
Address: North Tees Oil Refinery & Road/Rail Terminal SEATON ROAD PORT CLARENCE North Yorkshire TS2 1TT
Sector: Chemicals, Sub-sector: Chemicals
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	XYLENE - ALL ISOMERS	-	-

ID: AQ, Location: On site, Permit: LP3335RM
Operator: Sabic UK Petrochemicals Limited
Activity: COMBUSTION; ANY FUEL =>50MW
Address: North Tees Oil Refinery & Road/Rail Terminal SEATON ROAD PORT CLARENCE North Yorkshire TS2 1TT
Sector: Combustion, Sub-sector: Power
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	PARTICULATE MATTER - TOTAL	-	-
CONTROLLED WATERS	LEAD	-	-
CONTROLLED WATERS	MERCURY	-	-
AIR	SULPHUR OXIDES (SO2 AND SO3) AS SO2	-	-
CONTROLLED WATERS	TOTAL ORGANIC CARBON (TOC)	-	-
CONTROLLED WATERS	CADMIUM	-	-
CONTROLLED WATERS	CHROMIUM	-	-
AIR	CARBON MONOXIDE	-	-
AIR	METHANE	-	-
AIR	NITROGEN OXIDES (NO AND NO2) AS NO2	-	-

ID: AQ, Location: On site, Permit: FP3433DX
Operator: Navigator Terminals North Tees Limited
Activity: LOADING/STORAGE/TREATMENT ETC OF CRUDE OIL
Address: North Tees Oil Refinery & Road/Rail Terminal SEATON ROAD PORT CLARENCE North Yorkshire TS2 1TT
Sector: Refineries & Fuel, Sub-sector: Refineries & Fuel
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	TOTAL ORGANIC CARBON (TOC)	-	-

ID: BX, Location: 48m S, Permit: PP3336TC
Operator: Whitetower Energy Limited
Activity: COMBUSTION; ANY FUEL =>50MW
Address: Viking Plant,Seal Sands Bulk Supply Point Substation Seal Sands Stockton-on-Tees Cleveland TS2 1UB
Sector: Combustion, Sub-sector: Power

Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	CARBON DIOXIDE	-	-
AIR	NITROGEN OXIDES (NO AND NO2) AS NO2	-	-

ID: BX, Location: 48m S, Permit: PP3336TC
Operator: Whitetower Energy Limited
Activity: COMBUSTION; ANY FUEL =>50MW
Address: Viking Plant,Seal Sands Bulk Supply Point Substation Seal Sands Stockton-on-Tees Cleveland TS2 1UB
Sector Combustion, Sub-sector: Power
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	METHANE	-	-

ID: BT, Location: 49m N, Permit: SP3305PX
Operator: Subcoal Productions TSP Ltd
Activity: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING PHYSICO-CHEMICAL TREATMENT
Address: Reclamation Pond Materials Recycling Facility Huntsman Drive TS2 1TT
Sector Waste Treatment, Sub-sector: Non-Hazardous & Inert
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	PARTICULATE MATTER - TOTAL	-	-

ID: BR, Location: 66m W, Permit: SP3839RU
Operator: Wood Group PSN Limited
Activity: GASIFICATION, LIQUIFAC. AND REFINING; REFINING GAS => 1000 Te/12 MONTHS
Address: Seal Sands CATS Terminal Seal Sands Road Seal Sands TS2 1UB
Sector Refineries & Fuel, Sub-sector: Refineries & Fuel
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	NON-METHANE VOLATILE ORGANIC COMPOUNDS (NMVOCS)	-	-

ID: BR, Location: 66m W, Permit: SP3839RU
Operator: Wood Group PSN Limited
Activity: GASIFICATION, LIQUIFAC. AND REFINING; REFINING GAS => 1000 Te/12 MONTHS
Address: Seal Sands CATS Terminal Seal Sands Road Seal Sands TS2 1UB
Sector Refineries & Fuel, Sub-sector: Refineries & Fuel
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	CARBON MONOXIDE	-	-
AIR	NITROGEN OXIDES (NO AND NO2) AS NO2	-	-
AIR	HYDROFLUOROCARBONS (HFCS)	-	-
AIR	HYDROCHLOROFLUOROCARBONS (HCFCS)	-	-

ID: BR, Location: 66m W, Permit: SP3839RU
Operator: Wood Group PSN Limited
Activity: GASIFICATION, LIQUIFAC. AND REFINING; REFINING GAS => 1000 Te/12 MONTHS
Address: Seal Sands CATS Terminal Seal Sands Road Seal Sands TS2 1UB
Sector Refineries & Fuel, Sub-sector: Refineries & Fuel
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	CARBON DIOXIDE	-	-

ID: BR, Location: 66m W, Permit: SP3839RU
Operator: Wood Group PSN Limited
Activity: GASIFICATION, LIQUIFAC. AND REFINING; REFINING GAS => 1000 Te/12 MONTHS
Address: Seal Sands CATS Terminal Seal Sands Road Seal Sands TS2 1UB
Sector Refineries & Fuel, Sub-sector: Refineries & Fuel
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	METHANE	-	-

ID: AH, Location: 146m N, Permit: LP3439LK
Operator: NORTHUMBRIAN WATER LTD
Activity: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector Biowaste Treatment, Sub-sector: Biowaste Treatment

Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	CADMIUM	-	-

ID: AH, Location: 146m N, Permit: 254/1920
Operator: NORTHUMBRIAN WATER LTD
Activity: -
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector Water Industry, Sub-sector: Water Industry
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	TRIBUTYLTIN AND COMPOUNDS - AS TBT	-	-

ID: AH, Location: 146m N, Permit: LP3439LK
Operator: NORTHUMBRIAN WATER LTD
Activity: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector Biowaste Treatment, Sub-sector: Biowaste Treatment
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	COPPER	-	-

ID: AH, Location: 146m N, Permit: 254/1920
Operator: NORTHUMBRIAN WATER LTD
Activity: -
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector Water Industry, Sub-sector: Water Industry
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	MERCURY	-	-

ID: AH, Location: 146m N, Permit: 254/1920
Operator: NORTHUMBRIAN WATER LTD
Activity: -
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector: Water Industry, Sub-sector: Water Industry
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	CYANIDES - AS CN	-	-

ID: AH, Location: 146m N, Permit: 254/1920
Operator: NORTHUMBRIAN WATER LTD
Activity: -
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector: Water Industry, Sub-sector: Water Industry
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	HALOGENATED ORGANIC COMPOUNDS - AS AOX	-	-

ID: AH, Location: 146m N, Permit: 254/1920
Operator: NORTHUMBRIAN WATER LTD
Activity: -
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector: Water Industry, Sub-sector: Water Industry
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	BENZO(G,H,I)PERYLENE	-	-

ID: AH, Location: 146m N, Permit: LP3439LK
Operator: NORTHUMBRIAN WATER LTD
Activity: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector: Biowaste Treatment, Sub-sector: Biowaste Treatment
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	TOTAL ORGANIC CARBON (TOC)	-	-

ID: AH, Location: 146m N, Permit: LP3439LK
Operator: NORTHUMBRIAN WATER LTD
Activity: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector Biowaste Treatment, Sub-sector: Biowaste Treatment
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	SULPHUR OXIDES (SO2 AND SO3) AS SO2	-	-

ID: AH, Location: 146m N, Permit: LP3439LK
Operator: NORTHUMBRIAN WATER LTD
Activity: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector Biowaste Treatment, Sub-sector: Biowaste Treatment
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	NITROGEN OXIDES (NO AND NO2) AS NO2	-	-

ID: AH, Location: 146m N, Permit: 254/1920
Operator: NORTHUMBRIAN WATER LTD
Activity: -
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector Water Industry, Sub-sector: Water Industry
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	AMMONIA	-	-

ID: AH, Location: 146m N, Permit: 254/1920
Operator: NORTHUMBRIAN WATER LTD
Activity: -
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector: Water Industry, Sub-sector: Water Industry
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	DIOXINS AND FURANS (PCDDS/PCDFS) - AS WHO TEQ	-	-
CONTROLLED WATERS	DIOXINS AND FURANS (PCDDS/PCDFS) - AS ITEQ	-	-

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ID: AH, Location: 146m N, Permit: 254/1920
Operator: NORTHUMBRIAN WATER LTD
Activity: -
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector: Water Industry, Sub-sector: Water Industry
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	DIURON	-	-

ID: AH, Location: 146m N, Permit: 254/1920
Operator: NORTHUMBRIAN WATER LTD
Activity: -
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector: Water Industry, Sub-sector: Water Industry
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	ASBESTOS	-	-

ID: AH, Location: 146m N, Permit: LP3439LK
Operator: NORTHUMBRIAN WATER LTD
Activity: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector: Biowaste Treatment, Sub-sector: Biowaste Treatment
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	METHANE	-	-

ID: AH, Location: 146m N, Permit: LP3439LK
Operator: NORTHUMBRIAN WATER LTD
Activity: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector Biowaste Treatment, Sub-sector: Biowaste Treatment
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	CARBON DIOXIDE FROM QUALIFYING RENEWABLE FUEL SOURCES	-	-

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ID: AH, Location: 146m N, Permit: 254/1920
Operator: NORTHUMBRIAN WATER LTD
Activity: -
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector Water Industry, Sub-sector: Water Industry
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	BENZO(A)PYRENE	-	-

ID: AH, Location: 146m N, Permit: 254/1920
Operator: NORTHUMBRIAN WATER LTD
Activity: -
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector Water Industry, Sub-sector: Water Industry
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	NONYLPHENOLS AND NONYLPHENOL ETHOXYLATES	-	-

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ID: AH, Location: 146m N, Permit: LP3439LK
Operator: NORTHUMBRIAN WATER LTD
Activity: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE

Sector Releases: Biowaste Treatment, Sub-sector: Biowaste Treatment

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	MERCURY	-	-

ID: AH, Location: 146m N, Permit: LP3439LK
Operator: NORTHUMBRIAN WATER LTD
Activity: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector Releases: Biowaste Treatment, Sub-sector: Biowaste Treatment

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	ZINC	-	-

ID: AH, Location: 146m N, Permit: 254/1920
Operator: NORTHUMBRIAN WATER LTD
Activity: -
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector Releases: Water Industry, Sub-sector: Water Industry

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	ARSENIC	-	-

ID: AH, Location: 146m N, Permit: LP3439LK
Operator: NORTHUMBRIAN WATER LTD
Activity: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector Releases: Biowaste Treatment, Sub-sector: Biowaste Treatment

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	CARBON MONOXIDE	-	-

ID: AH, Location: 146m N, Permit: 254/1920
Operator: NORTHUMBRIAN WATER LTD
Activity: -
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector: Water Industry, Sub-sector: Water Industry
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	FLUORANTHENE	-	-

ID: AH, Location: 146m N, Permit: 254/1920
Operator: NORTHUMBRIAN WATER LTD
Activity: -
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector: Water Industry, Sub-sector: Water Industry
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	PHENOLS - TOTAL AS C	-	-

ID: AH, Location: 146m N, Permit: 254/1920
Operator: NORTHUMBRIAN WATER LTD
Activity: -
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector: Water Industry, Sub-sector: Water Industry
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	INDENO(1,2,3-CD)PYRENE	-	-

ID: AH, Location: 146m N, Permit: LP3439LK
Operator: NORTHUMBRIAN WATER LTD
Activity: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector: Biowaste Treatment, Sub-sector: Biowaste Treatment
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	CARBON DIOXIDE	-	-

ID: AH, Location: 146m N, Permit: LP3439LK
Operator: NORTHUMBRIAN WATER LTD
Activity: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector Biowaste Treatment, Sub-sector: Biowaste Treatment
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	PHOSPHORUS - AS TOTAL P	-	-

ID: AH, Location: 146m N, Permit: 254/1920
Operator: NORTHUMBRIAN WATER LTD
Activity: -
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector Water Industry, Sub-sector: Water Industry
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	NAPHTHALENE	-	-

ID: AH, Location: 146m N, Permit: 254/1920
Operator: NORTHUMBRIAN WATER LTD
Activity: -
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector Water Industry, Sub-sector: Water Industry
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	DI(2-ETHYLHEXYL)PHTHALATE (DEHP)	-	-

ID: AH, Location: 146m N, Permit: 254/1920
Operator: NORTHUMBRIAN WATER LTD
Activity: -
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector Water Industry, Sub-sector: Water Industry

Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	ANTHRACENE	-	-

ID: AH, Location: 146m N, Permit: 254/1920
Operator: NORTHUMBRIAN WATER LTD
Activity: -
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector Water Industry, Sub-sector: Water Industry
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	BENZO(B)FLUORANTHENE	-	-

ID: AH, Location: 146m N, Permit: 254/1920
Operator: NORTHUMBRIAN WATER LTD
Activity: -
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector Water Industry, Sub-sector: Water Industry
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	LEAD	-	-

ID: AH, Location: 146m N, Permit: 254/1920
Operator: NORTHUMBRIAN WATER LTD
Activity: -
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector Water Industry, Sub-sector: Water Industry
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	NICKEL	-	-

ID: AH, Location: 146m N, Permit: 254/1920
Operator: NORTHUMBRIAN WATER LTD
Activity: -
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector: Water Industry, Sub-sector: Water Industry
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	ZINC	-	-

ID: AH, Location: 146m N, Permit: 254/1920
Operator: NORTHUMBRIAN WATER LTD
Activity: -
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector: Water Industry, Sub-sector: Water Industry
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	COPPER	-	-

ID: AH, Location: 146m N, Permit: LP3439LK
Operator: NORTHUMBRIAN WATER LTD
Activity: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector: Biowaste Treatment, Sub-sector: Biowaste Treatment
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	CHLORIDES - AS CL	-	-

ID: AH, Location: 146m N, Permit: 254/1920
Operator: NORTHUMBRIAN WATER LTD
Activity: -
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector: Water Industry, Sub-sector: Water Industry
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	CADMIUM	-	-

ID: AH, Location: 146m N, Permit: LP3439LK
Operator: NORTHUMBRIAN WATER LTD
Activity: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector Biowaste Treatment, Sub-sector: Biowaste Treatment
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	CHROMIUM	-	-

ID: AH, Location: 146m N, Permit: LP3439LK
Operator: NORTHUMBRIAN WATER LTD
Activity: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector Biowaste Treatment, Sub-sector: Biowaste Treatment
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	NITROGEN - AS TOTAL N	-	-

ID: AH, Location: 146m N, Permit: LP3439LK
Operator: NORTHUMBRIAN WATER LTD
Activity: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector Biowaste Treatment, Sub-sector: Biowaste Treatment
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	PARTICULATE MATTER - TOTAL	-	-
CONTROLLED WATERS	BENZENE	-	-

ID: AH, Location: 146m N, Permit: 254/1920
Operator: NORTHUMBRIAN WATER LTD
Activity: -
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector: Water Industry, Sub-sector: Water Industry
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	CARBON DIOXIDE	-	-

ID: AH, Location: 146m N, Permit: 254/1920
Operator: NORTHUMBRIAN WATER LTD
Activity: -
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector: Water Industry, Sub-sector: Water Industry
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	NITROGEN - AS TOTAL N	-	-

ID: AH, Location: 146m N, Permit: 254/1920
Operator: NORTHUMBRIAN WATER LTD
Activity: -
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector: Water Industry, Sub-sector: Water Industry
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	CHLORIDES - AS CL	-	-

ID: AH, Location: 146m N, Permit: 254/1920
Operator: NORTHUMBRIAN WATER LTD
Activity: -
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector: Water Industry, Sub-sector: Water Industry
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	PHOSPHORUS - AS TOTAL P	-	-

ID: AH, Location: 146m N, Permit: 254/1920
Operator: NORTHUMBRIAN WATER LTD
Activity: -
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector: Water Industry, Sub-sector: Water Industry
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	FLUORIDES - AS F	-	-

ID: AH, Location: 146m N, Permit: 254/1920
Operator: NORTHUMBRIAN WATER LTD
Activity: -
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector: Water Industry, Sub-sector: Water Industry
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	BROMINATED DIPHENYLETHERS - PENTA-, OCTA- AND DECA-BDE	-	-
AIR	NAPHTHALENE	-	-
AIR	TETRACHLOROETHANE (1,1,2,2-TETRACHLOROETHANE)	-	-
CONTROLLED WATERS	BENZO(K)FLUORANTHENE	-	-
CONTROLLED WATERS	OCTYLPHENOLS AND OCTYLPHENOL ETHOXYLATES	-	-
CONTROLLED WATERS	CARBON TETRACHLORIDE (TETRACHLOROMETHANE)	-	-
CONTROLLED WATERS	DICHLOROMETHANE (DCM) (METHYLENE CHLORIDE)	-	-
CONTROLLED WATERS	ORGANOTIN COMPOUNDS - AS SN	-	-
CONTROLLED WATERS	CHROMIUM	-	-
CONTROLLED WATERS	ALDRIN	-	-
AIR	NITROUS OXIDE	-	-
AIR	BENZENE	-	-

ID: AH, Location: 146m N, Permit: 254/1920
Operator: NORTHUMBRIAN WATER LTD
Activity: -
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector: Water Industry, Sub-sector: Water Industry
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	METHANE	-	-

ID: AH, Location: 146m N, Permit: 254/1920
Operator: NORTHUMBRIAN WATER LTD
Activity: -
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector: Water Industry, Sub-sector: Water Industry
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
CONTROLLED WATERS	TOTAL ORGANIC CARBON (TOC)	-	-

ID: BV, Location: 160m NW, Permit: EP3334AS
Operator: Greenergy Biofuels Teesside Limited
Activity: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS
Address: Seal Sands Terminal (South Site) Seal Sands Road TS2 1UB
Sector: Chemicals, Sub-sector: Chemicals
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	CARBON MONOXIDE	-	-
AIR	NITROUS OXIDE	-	-
CONTROLLED WATERS	TOTAL ORGANIC CARBON (TOC)	-	-
AIR	NON-METHANE VOLATILE ORGANIC COMPOUNDS (NMVOCS)	-	-

ID: BV, Location: 160m NW, Permit: EP3334AS
Operator: Greenergy Biofuels Teesside Limited
Activity: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS
Address: Seal Sands Terminal (South Site) Seal Sands Road TS2 1UB
Sector: Chemicals, Sub-sector: Chemicals

Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	CARBON DIOXIDE	-	-

ID: AM, Location: 176m N, Permit: ZP3438CF
Operator: Fine Environmental Services Ltd
Activity: THE INCINERATION OF NON-HAZARDOUS WASTE IN AN INCINERATION OR CO-INCINERATION PLANT WITH A CAPACITY EXCEEDING 3 TONNES PER HOUR.
Address: High Temparature Incinerator Off Seaton Carew Road Middlesbrough Redcar and Cleveland TS2 1UB
Sector EfW, Sub-sector: EfW
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	POLYCHLORINATED BIPHENYLS (PCBS)	-	-
WASTEWATER	MERCURY	-	-
WASTEWATER	NICKEL	-	-
WASTEWATER	ZINC	-	-
AIR	PARTICULATE MATTER - TOTAL	-	-
AIR	DIOXINS AND FURANS (PCDDS/PCDFS) - AS WHO TEQ	-	-
AIR	SULPHUR OXIDES (SO2 AND SO3) AS SO2	-	-
WASTEWATER	NITROGEN - AS TOTAL N	-	-
AIR	CARBON DIOXIDE	-	-
AIR	AMMONIA	-	-
AIR	CARBON MONOXIDE	-	-
AIR	METHANE	-	-
AIR	NITROGEN OXIDES (NO AND NO2) AS NO2	-	-
AIR	ARSENIC	-	-
AIR	CADMIUM	-	-
AIR	CHROMIUM	-	-
AIR	COPPER	-	-
AIR	LEAD	-	-

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	MERCURY	-	-
AIR	NICKEL	-	-
AIR	ZINC	-	-
WASTEWATER	ARSENIC	-	-
WASTEWATER	CADMIUM	-	-
WASTEWATER	CHROMIUM	-	-
WASTEWATER	COPPER	-	-
WASTEWATER	LEAD	-	-
AIR	CHLORINE AND INORGANIC CHLORINE COMPOUNDS - AS HCL	-	-
AIR	FLUORINE AND INORGANIC FLUORINE COMPOUNDS - AS HF	-	-
AIR	NON-METHANE VOLATILE ORGANIC COMPOUNDS (NMVOCS)	-	-
AIR	DIOXINS AND FURANS (PCDDS/PCDFS) - AS ITEQ	-	-
AIR	POLYCHLORINATED BIPHENYLS (PCBS) - AS WHO TEQ	-	-

ID: AM, Location: 176m N, Permit: ZP3438CF
Operator: Fine Environmental Services Ltd
Activity: THE INCINERATION OF NON-HAZARDOUS WASTE IN AN INCINERATION OR CO-INCINERATION PLANT WITH A CAPACITY EXCEEDING 3 TONNES PER HOUR.
Address: High Temparature Incinerator Off Seaton Carew Road Middlesbrough Redcar and Cleveland TS2 1UB
Sector: EfW, Sub-sector: EfW
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
WASTEWATER	FLUORIDES - AS F	-	-

ID: AM, Location: 176m N, Permit: PP3439GG
Operator: Fine Organics Limited
Activity: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS
Address: Fine Organics Seal Sands Facility Seal Sands Road Cleveland TS2 1UB
Sector: Chemicals, Sub-sector: Chemicals
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	CHLORINE AND INORGANIC CHLORINE COMPOUNDS - AS HCL	-	-
AIR	DICHLOROMETHANE (DCM) (METHYLENE CHLORIDE)	-	-
AIR	AMMONIA	-	-

ID: DN, Location: 179m NW, Permit: BV1402IC
Operator: Augean North Limited
Activity: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE
Address: Port Clarence Non-Hazardous Landfill Site Off Huntsman Drive Cleveland TS2 1UE
Sector Landfill, Sub-sector: Non Hazardous Landfill
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	CHLOROFLUOROCARBONS (CFCS)	-	-

ID: DN, Location: 179m NW, Permit: BV1402IC
Operator: Augean North Limited
Activity: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE
Address: Port Clarence Non-Hazardous Landfill Site Off Huntsman Drive Cleveland TS2 1UE
Sector Landfill, Sub-sector: Non Hazardous Landfill
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	METHANE	-	-

ID: DN, Location: 179m NW, Permit: BV1402IC
Operator: Augean North Limited
Activity: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE
Address: Port Clarence Non-Hazardous Landfill Site Off Huntsman Drive Cleveland TS2 1UE
Sector Landfill, Sub-sector: Non Hazardous Landfill
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	HYDROCHLOROFLUOROCARBONS (HCFCS)	-	-

ID: DN, Location: 179m NW, Permit: BV1402IC
Operator: Augean North Limited
Activity: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE
Address: Port Clarence Non-Hazardous Landfill Site Off Huntsman Drive Cleveland TS2 1UE
Sector Landfill, Sub-sector: Non Hazardous Landfill
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	ETHYLENE DICHLORIDE (1,2-DICHLOROETHANE)	-	-
AIR	TRICHLOROBENZENE - ALL ISOMERS	-	-
AIR	SULPHUR OXIDES (SO2 AND SO3) AS SO2	-	-
AIR	CARBON MONOXIDE	-	-
AIR	NITROGEN OXIDES (NO AND NO2) AS NO2	-	-
AIR	TETRACHLOROETHANE (1,1,2,2-TETRACHLOROETHANE)	-	-
AIR	PERFLUOROCARBONS (PFCS)	-	-
AIR	BENZENE	-	-
AIR	BUTADIENE (1,3-BUTADIENE)	-	-
AIR	TRICHLOROETHYLENE	-	-
AIR	TETRACHLOROETHYLENE (PER)	-	-
AIR	METHYL CHLOROFORM (1,1,1-TRICHLOROETHANE)	-	-
AIR	VINYL CHLORIDE	-	-
AIR	CARBON DIOXIDE	-	-
AIR	NON-METHANE VOLATILE ORGANIC COMPOUNDS (NMVOCS)	-	-
AIR	DICHLOROMETHANE (DCM) (METHYLENE CHLORIDE)	-	-
AIR	HEXACHLOROCYCLOHEXANE (HCH) -ALL ISOMERS	-	-
AIR	CARBON TETRACHLORIDE (TETRACHLOROMETHANE)	-	-
AIR	PARTICULATE MATTER - PM10	-	-
AIR	DIOXINS AND FURANS (PCDDS/PCDFS) - AS ITEQ	-	-
AIR	HYDROFLUOROCARBONS (HFCS)	-	-
AIR	BENZO(A)PYRENE	-	-
AIR	CHLOROFORM (TRICHLOROMETHANE)	-	-

ID: DR, Location: 209m NW, Permit: UP3035JQ
Operator: Kemira Chemicals (UK) Limited
Activity: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS
Address: Kemira Teesport Cleveland TS6 7SA
Sector: Chemicals, Sub-sector: Chemicals
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	SULPHUR OXIDES (SO2 AND SO3) AS SO2	-	-
AIR	CARBON DIOXIDE	-	-

ID: EF, Location: 281m NW, Permit: NP3133LV
Operator: PX (TGPP) Ltd
Activity: GASIFICATION, LIQUIFAC. AND REFINING; REFINING GAS => 1000 Te/12 MONTHS
Address: P X TGPP) Limited Teesside Gas Processing Plant Seal Sands Road Seal Sands Cleveland TS2 1UB
Sector: Refineries & Fuel, Sub-sector: Refineries & Fuel
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	METHANE	-	-

ID: EF, Location: 281m NW, Permit: NP3133LV
Operator: PX (TGPP) Ltd
Activity: GASIFICATION, LIQUIFAC. AND REFINING; REFINING GAS => 1000 Te/12 MONTHS
Address: P X TGPP) Limited Teesside Gas Processing Plant Seal Sands Road Seal Sands Cleveland TS2 1UB
Sector: Refineries & Fuel, Sub-sector: Refineries & Fuel
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	SULPHUR OXIDES (SO2 AND SO3) AS SO2	-	-
AIR	CARBON MONOXIDE	-	-
AIR	NITROGEN OXIDES (NO AND NO2) AS NO2	-	-
WASTEWATER	BENZENE	-	-
WASTEWATER	TOLUENE	-	-

ID: EF, Location: 281m NW, Permit: NP3133LV
Operator: PX (TGPP) Ltd
Activity: GASIFICATION, LIQUIFAC. AND REFINING; REFINING GAS => 1000 Te/12 MONTHS
Address: P X TGPP) Limited Teesside Gas Processing Plant Seal Sands Road Seal Sands Cleveland TS2 1UB
Sector: Refineries & Fuel, Sub-sector: Refineries & Fuel
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	CARBON DIOXIDE	-	-

ID: EF, Location: 281m NW, Permit: NP3133LV
Operator: PX (TGPP) Ltd
Activity: GASIFICATION, LIQUIFAC. AND REFINING; REFINING GAS => 1000 Te/12 MONTHS
Address: P X TGPP) Limited Teesside Gas Processing Plant Seal Sands Road Seal Sands Cleveland TS2 1UB
Sector: Refineries & Fuel, Sub-sector: Refineries & Fuel
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	NON-METHANE VOLATILE ORGANIC COMPOUNDS (NMVOCS)	-	-

ID: EH, Location: 303m NW, Permit: NP3339MT
Operator: Victrex Manufacturing Limited
Activity: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS
Address: Seal Sands Bdf Manufacturing Off Seaton Carew Road Middlesbrough Redcar and Cleveland TS2 1UB
Sector: Chemicals, Sub-sector: Chemicals
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
AIR	NON-METHANE VOLATILE ORGANIC COMPOUNDS (NMVOCS)	-	-

ID: EH, Location: 303m NW, Permit: NP3339MT
Operator: Victrex Manufacturing Limited
Activity: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS
Address: Seal Sands Bdf Manufacturing Off Seaton Carew Road Middlesbrough Redcar and Cleveland TS2 1UB
Sector: Chemicals, Sub-sector: Chemicals
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
WASTEWATER	NITROGEN - AS TOTAL N	-	-

ID: EH, Location: 303m NW, Permit: NP3339MT
Operator: Victrex Manufacturing Limited
Activity: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS
Address: Seal Sands Bdf Manufacturing Off Seaton Carew Road Middlesbrough Redcar and Cleveland TS2 1UB
Sector: Chemicals, Sub-sector: Chemicals
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
WASTEWATER	FLUORIDES - AS F	-	-
WASTEWATER	TOTAL ORGANIC CARBON (TOC)	-	-
AIR	NITROUS OXIDE	-	-
AIR	NITROGEN OXIDES (NO AND NO2) AS NO2	-	-

This data is sourced from the Environment Agency and the Scottish Environment Protection Agency.

4.21 Pollution inventory waste transfers

Records within 500m	**18**

The pollution inventory (waste transfers) includes reporting on annual transfers and recovery/disposal of controlled wastes from a site. A reporting threshold for each waste type is also included. Where releases fall below the reporting threshold, no value will be given. The data is given for the most recent complete year available.

Features are displayed on the Current industrial land use map on **page 208 >**

ID: AQ, Location: On site, Permit: FP3433DX
Operator: Navigator Terminals North Tees Limited
Activity: LOADING/STORAGE/TREATMENT ETC OF CRUDE OIL
Address: North Tees Oil Refinery & Road/Rail Terminal SEATON ROAD PORT CLARENCE North Yorkshire TS2 1TT
Sector: Refineries & Fuel, Sub-sector: Refineries & Fuel
Releases:

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	16 03 06	ORGANIC WASTES OTHER THAN THOSE MENTIONED IN 16 03 05	NO
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	17 01 07	MIXTURES OF CONCRETE, BRICKS, TILES AND CERAMICS OTHER THAN THOSE MENTIONED IN 17 01 06	NO
R11	USE OF WASTES OBTAINED FROM ANY OF THE OPERATIONS NUMBERED R1 TO R10	-	ABSOLUTE VALUE	17 02 01	WOOD	NO
R4	RECYCLING/RECLAMATION OF METALS AND METAL COMPOUNDS	-	ABSOLUTE VALUE	17 04 02	ALUMINIUM	NO
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	17 04 05	IRON AND STEEL	NO
R4	RECYCLING/RECLAMATION OF METALS AND METAL COMPOUNDS	-	ABSOLUTE VALUE	17 04 07	MIXED METALS	NO
R11	USE OF WASTES OBTAINED FROM ANY OF THE OPERATIONS NUMBERED R1 TO R10	-	ABSOLUTE VALUE	20 01 38	WOOD OTHER THAN THAT MENTIONED IN 20 01 37	NO
R4	RECYCLING/RECLAMATION OF METALS AND METAL COMPOUNDS	-	ABSOLUTE VALUE	20 01 40	METALS	NO
R11	USE OF WASTES OBTAINED FROM ANY OF THE OPERATIONS NUMBERED R1 TO R10	-	ABSOLUTE VALUE	20 03 01	MIXED MUNICIPAL WASTE	NO
R11	USE OF WASTES OBTAINED FROM ANY OF THE OPERATIONS NUMBERED R1 TO R10	-	ABSOLUTE VALUE	20 03 07	BULKY WASTE	NO

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	15 02 02	ABSORBENTS, FILTER MATERIALS (INCLUDING OIL FILTERS NOT OTHERWISE SPECIFIED), WIPING CLOTHS, PROTECTIVE CLOTHING CONTAMINATED BY DANGEROUS SUBSTANCES	YES
R1	USE PRINCIPALLY AS A FUEL OR OTHER MEANS TO GENERATE ENERGY	-	ABSOLUTE VALUE	16 03 05	ORGANIC WASTES CONTAINING DANGEROUS SUBSTANCES	YES
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	ABSOLUTE VALUE	13 05 07	OILY WATER FROM OIL/WATER SEPARATORS	YES
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	16 02 13	DISCARDED EQUIPMENT CONTAINING HAZARDOUS COMPONENTS (2) OTHER THAN THOSE MENTIONED IN 16 02 09 TO 16 02 12	YES
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	ABSOLUTE VALUE	16 07 08	WASTES CONTAINING OIL	YES
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	ABSOLUTE VALUE	16 07 09	WASTES CONTAINING OTHER DANGEROUS SUBSTANCES	YES

ID: AQ, Location: On site, Permit: BU4503IW
Operator: Sabic UK Petrochemicals Limited
Activity: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS
Address: North Tees Oil Refinery & Road/Rail Terminal SEATON ROAD PORT CLARENCE North Yorkshire TS2 1TT
Sector Releases: Chemicals, Sub-sector: Chemicals

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R4	RECYCLING/RECLAMATION OF METALS AND METAL COMPOUNDS	-	ABSOLUTE VALUE	12 01 01	FERROUS METAL FILINGS AND TURNINGS	NO
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	BELOW REPORTING THRESHOLD	06 03 14	SOLID SALTS AND SOLUTIONS OTHER THAN THOSE MENTIONED IN 06 03 11 AND 06 03 13	NO
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	BELOW REPORTING THRESHOLD	11 01 14	DEGREASING WASTES OTHER THAN THOSE MENTIONED IN 11 01 13	NO
D15	STORAGE PENDING ANY OF THE OPERATIONS NUMBERED D1 TO D14 (EXCLUDING TEMPORARY STORAGE PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	17 06 05	CONSTRUCTION MATERIALS CONTAINING ASBESTOS	YES

ID: AQ, Location: On site, Permit: BJ7522IJ
Operator: BOC Limited
Activity: INORGANIC CHEMICALS; GASES EG AMMONIA
Address: NORTH TEES WORKS PORT CLARENCE BOC Hydrogen PLant CLEVELAND TS2 1TT
Sector: Chemicals, Sub-sector: Chemicals
Releases:

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
D8	BIOLOGICAL TREATMENT NOT SPECIFIED ELSEWHERE IN THIS TABLE WHICH RESULTS IN FINAL COMPOUNDS OR MIXTURES WHICH ARE DISCARDED BY MEANS OF ANY OF THE OPERATIONS NUMBERS D1 TO D12	-	ABSOLUTE VALUE	20 03 04	SEPTIC TANK SLUDGE	NO
R4	RECYCLING/RECLAMATION OF METALS AND METAL COMPOUNDS	-	BELOW REPORTING THRESHOLD	20 01 40	METALS	NO

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
D1	DEPOSIT INTO OR ONTO LAND (EG LANDFILL, ETC.)	-	BELOW REPORTING THRESHOLD	20 03 01	MIXED MUNICIPAL WASTE	NO
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	BELOW REPORTING THRESHOLD	20 01 01	PAPER AND CARDBOARD	NO
R5	RECYCLING/RECLAMATION OF OTHER INORGANIC MATERIALS	-	BELOW REPORTING THRESHOLD	15 01 02	PLASTIC PACKAGING	NO

ID: AQ, Location: On site, Permit: LP3335RM
Operator: Sabic UK Petrochemicals Limited
Activity: COMBUSTION; ANY FUEL =>50MW
Address: North Tees Oil Refinery & Road/Rail Terminal SEATON ROAD PORT CLARENCE North Yorkshire TS2 1TT
Sector: Combustion, Sub-sector: Power
Releases:

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
D5	SPECIALLY ENGINEERED LANDFILL (EG PLACEMENT INTO IINED DISCRETE CELLS WHICH ARE CAPPED AND ISOLATED FROM ONE ANOTHER AND THE ENVIRONMENT, ETC)	-	ABSOLUTE VALUE	12 01 17	WASTE BLASTING MATERIAL OTHER THAN THOSE MENTIONED IN 12 01 16	NO
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	ABSOLUTE VALUE	17 01 01	CONCRETE	NO
R4	RECYCLING/RECLAMATION OF METALS AND METAL COMPOUNDS	-	ABSOLUTE VALUE	17 04 05	IRON AND STEEL	NO

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R4	RECYCLING/RECLAMATION OF METALS AND METAL COMPOUNDS	-	ABSOLUTE VALUE	17 04 11	CABLES OTHER THAN THOSE MENTIONED IN 17 04 10	NO
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	ABSOLUTE VALUE	17 06 04	INSULATION MATERIALS OTHER THAN THOSE MENTIONED IN 17 06 01 AND 17 06 03	NO
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	ABSOLUTE VALUE	17 09 04	MIXED CONSTRUCTION AND DEMOLITION WASTES OTHER THAN THOSE MENTIONED IN 17 09 01, 17 09 02 AND 17 09 03	NO
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	ABSOLUTE VALUE	20 01 38	WOOD OTHER THAN THAT MENTIONED IN 20 01 37	NO
R1	USE PRINCIPALLY AS A FUEL OR OTHER MEANS TO GENERATE ENERGY	-	ABSOLUTE VALUE	20 03 01	MIXED MUNICIPAL WASTE	NO
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	ABSOLUTE VALUE	20 03 04	SEPTIC TANK SLUDGE	NO
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	ABSOLUTE VALUE	20 03 07	BULKY WASTE	NO
D10	INCINERATION ON LAND	-	BELOW REPORTING THRESHOLD	05 01 17	BITUMEN	NO

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	BELOW REPORTING THRESHOLD	15 01 06	MIXED PACKAGING	NO
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	BELOW REPORTING THRESHOLD	20 03 01	MIXED MUNICIPAL WASTE	NO
R1	USE PRINCIPALLY AS A FUEL OR OTHER MEANS TO GENERATE ENERGY	-	ABSOLUTE VALUE	06 04 04	WASTES CONTAINING MERCURY	YES
D10	INCINERATION ON LAND	-	ABSOLUTE VALUE	07 01 01	AQUEOUS WASHING LIQUIDS AND MOTHER LIQUORS	YES
R1	USE PRINCIPALLY AS A FUEL OR OTHER MEANS TO GENERATE ENERGY	-	ABSOLUTE VALUE	08 01 11	WASTE PAINT AND VARNISH CONTAINING ORGANIC SOLVENTS OR OTHER DANGEROUS SUBSTANCES	YES
D5	SPECIALLY ENGINEERED LANDFILL (EG PLACEMENT INTO IINED DISCRETE CELLS WHICH ARE CAPPED AND ISOLATED FROM ONE ANOTHER AND THE ENVIRONMENT, ETC)	-	ABSOLUTE VALUE	12 01 16	WASTE BLASTING MATERIAL CONTAINING DANGEROUS SUBSTANCES	YES
R5	RECYCLING/RECLAMATION OF OTHER INORGANIC MATERIALS	-	ABSOLUTE VALUE	12 01 16	WASTE BLASTING MATERIAL CONTAINING DANGEROUS SUBSTANCES	YES
D9	PHYSIO-CHEMICAL TREATMENT NOT SPECIFIED ELSEWHERE IN THIS TABLE WHICH RESULTS IN FINAL COMPOUNDS OR MIXTURES WHICH ARE DISCARDED BY MEANS OF ANY OF THE OPERATIONS NUMBERES D1 TO D12 (EG EVAPORATION, DRYING, CALCINATION, ETC.)	-	ABSOLUTE VALUE	13 02 05	MINERAL-BASED NON-CHLORINATED ENGINE, GEAR AND LUBRICATING OILS	YES

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
D9	PHYSIO-CHEMICAL TREATMENT NOT SPECIFIED ELSEWHERE IN THIS TABLE WHICH RESULTS IN FINAL COMPOUNDS OR MIXTURES WHICH ARE DISCARDED BY MEANS OF ANY OF THE OPERATIONS NUMBERES D1 TO D12 (EG EVAPORATION, DRYING, CALCINATION, ETC.)	-	ABSOLUTE VALUE	13 05 03	INTERCEPTOR SLUDGES	YES
D9	PHYSIO-CHEMICAL TREATMENT NOT SPECIFIED ELSEWHERE IN THIS TABLE WHICH RESULTS IN FINAL COMPOUNDS OR MIXTURES WHICH ARE DISCARDED BY MEANS OF ANY OF THE OPERATIONS NUMBERES D1 TO D12 (EG EVAPORATION, DRYING, CALCINATION, ETC.)	-	ABSOLUTE VALUE	13 05 07	OILY WATER FROM OIL/WATER SEPARATORS	YES
D9	PHYSIO-CHEMICAL TREATMENT NOT SPECIFIED ELSEWHERE IN THIS TABLE WHICH RESULTS IN FINAL COMPOUNDS OR MIXTURES WHICH ARE DISCARDED BY MEANS OF ANY OF THE OPERATIONS NUMBERES D1 TO D12 (EG EVAPORATION, DRYING, CALCINATION, ETC.)	-	ABSOLUTE VALUE	13 05 08	MIXTURES OF WASTES FROM GRIT CHAMBERS AND OIL/WATER SEPARATORS	YES
D10	INCINERATION ON LAND	-	ABSOLUTE VALUE	13 07 03	OTHER FUELS (INCLUDING MIXTURES)	YES
R1	USE PRINCIPALLY AS A FUEL OR OTHER MEANS TO GENERATE ENERGY	-	ABSOLUTE VALUE	15 01 10	PACKAGING CONTAINING RESIDUES OF OR CONTAMINATED BY DANGEROUS SUBSTANCES	YES
R4	RECYCLING/RECLAMATION OF METALS AND METAL COMPOUNDS	-	ABSOLUTE VALUE	15 01 10	PACKAGING CONTAINING RESIDUES OF OR CONTAMINATED BY DANGEROUS SUBSTANCES	YES

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R1	USE PRINCIPALLY AS A FUEL OR OTHER MEANS TO GENERATE ENERGY	-	ABSOLUTE VALUE	15 02 02	ABSORBENTS, FILTER MATERIALS (INCLUDING OIL FILTERS NOT OTHERWISE SPECIFIED), WIPING CLOTHS, PROTECTIVE CLOTHING CONTAMINATED BY DANGEROUS SUBSTANCES	YES
R1	USE PRINCIPALLY AS A FUEL OR OTHER MEANS TO GENERATE ENERGY	-	ABSOLUTE VALUE	16 01 14	ANTIFREEZE FLUIDS CONTAINING DANGEROUS SUBSTANCES	YES
D10	INCINERATION ON LAND	-	ABSOLUTE VALUE	16 03 03	INORGANIC WASTES CONTAINING DANGEROUS SUBSTANCES	YES
D9	PHYSIO-CHEMICAL TREATMENT NOT SPECIFIED ELSEWHERE IN THIS TABLE WHICH RESULTS IN FINAL COMPOUNDS OR MIXTURES WHICH ARE DISCARDED BY MEANS OF ANY OF THE OPERATIONS NUMBERES D1 TO D12 (EG EVAPORATION, DRYING, CALCINATION, ETC.)	-	ABSOLUTE VALUE	16 03 03	INORGANIC WASTES CONTAINING DANGEROUS SUBSTANCES	YES
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	16 03 03	INORGANIC WASTES CONTAINING DANGEROUS SUBSTANCES	YES
R1	USE PRINCIPALLY AS A FUEL OR OTHER MEANS TO GENERATE ENERGY	-	ABSOLUTE VALUE	16 05 04	GASES IN PRESSURE CONTAINERS (INCLUDING HALONS) CONTAINING DANGEROUS SUBSTANCES	YES
D10	INCINERATION ON LAND	-	ABSOLUTE VALUE	16 05 06	LABORATORY CHEMICALS, CONSISTING OF OR CONTAINING DANGEROUS SUBSTANCES, INCLUDING MIXTURES OF LABORATORY CHEMICALS	YES

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
D5	SPECIALLY ENGINEERED LANDFILL (EG PLACEMENT INTO IINED DISCRETE CELLS WHICH ARE CAPPED AND ISOLATED FROM ONE ANOTHER AND THE ENVIRONMENT, ETC)	-	ABSOLUTE VALUE	17 01 06	MIXTURES OF, OR SEPARATE FRACTIONS OF CONCRETE, BRICKS, TILES AND CERAMICS CONTAINING DANGEROUS SUBSTANCES	YES
R5	RECYCLING/RECLAMATION OF OTHER INORGANIC MATERIALS	-	ABSOLUTE VALUE	17 01 06	MIXTURES OF, OR SEPARATE FRACTIONS OF CONCRETE, BRICKS, TILES AND CERAMICS CONTAINING DANGEROUS SUBSTANCES	YES
D5	SPECIALLY ENGINEERED LANDFILL (EG PLACEMENT INTO IINED DISCRETE CELLS WHICH ARE CAPPED AND ISOLATED FROM ONE ANOTHER AND THE ENVIRONMENT, ETC)	-	ABSOLUTE VALUE	17 05 03	SOIL AND STONES CONTAINING DANGEROUS SUBSTANCES	YES
D10	INCINERATION ON LAND	-	ABSOLUTE VALUE	18 02 02	WASTES WHOSE COLLECTION AND DISPOSAL IS SUBJECT TO SPECIAL REQUIREMENTS IN ORDER TO PREVENT INFECTION	YES
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	20 01 35	DISCARDED ELECTRICAL AND ELECTRONIC EQUIPMENT OTHER THAN THOSE MENTIONED IN 20 01 21 AND 20 01 23 CONTAINING HAZARDOUS COMPONENTS (6)	YES

ID: BH, Location: 40m W, Permit: PP3037JJ
Operator: LIGHTHOUSE GREEN FUELS LTD
Activity: THE INCINERATION OF NON-HAZARDOUS WASTE IN AN INCINERATION OR CO-INCINERATION PLANT WITH A CAPACITY EXCEEDING 3 TONNES PER HOUR.
Address: Tees Valley Renewable Energy Facility Huntsman Drive TS2 1TT
Sector: EfW, Sub-sector: EfW
Releases:

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
D10	INCINERATION ON LAND	-	ABSOLUTE VALUE	15 01 06	MIXED PACKAGING	NO

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
D10	INCINERATION ON LAND	-	ABSOLUTE VALUE	20 03 01	MIXED MUNICIPAL WASTE	NO
D13	BLENDING OR MIXING PRIOR TO SUBMISSION TO ANY OF THE OPERATORS NUMBERED D1 TO D12	-	ABSOLUTE VALUE	20 03 04	SEPTIC TANK SLUDGE	NO
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	ABSOLUTE VALUE	13 01 10	MINERAL BASED NON-CHLORINATED HYDRAULIC OILS	YES
D13	BLENDING OR MIXING PRIOR TO SUBMISSION TO ANY OF THE OPERATORS NUMBERED D1 TO D12	-	ABSOLUTE VALUE	14 06 01	CHLOROFLUOROCARBONS, HCFC, HFC	YES
D13	BLENDING OR MIXING PRIOR TO SUBMISSION TO ANY OF THE OPERATORS NUMBERED D1 TO D12	-	ABSOLUTE VALUE	20 01 33	BATTERIES AND ACCUMULATORS INCLUDED IN 16 06 01, 16 06 02 OR 16 06 03 AND UNSORTED BATTERIES AND ACCUMULATORS CONTAINING THESE BATTERIES	YES
D13	BLENDING OR MIXING PRIOR TO SUBMISSION TO ANY OF THE OPERATORS NUMBERED D1 TO D12	-	ABSOLUTE VALUE	20 01 35	DISCARDED ELECTRICAL AND ELECTRONIC EQUIPMENT OTHER THAN THOSE MENTIONED IN 20 01 21 AND 20 01 23 CONTAINING HAZARDOUS COMPONENTS (6)	YES

ID: BX, Location: 48m S, Permit: PP3336TC
Operator: Whitetower Energy Limited
Activity: COMBUSTION; ANY FUEL =>50MW
Address: Viking Plant,Seal Sands Bulk Supply Point Substation Seal Sands Stockton-on-Tees Cleveland TS2 1UB
Sector: Combustion, Sub-sector: Power
Releases:

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	ABSOLUTE VALUE	20 03 04	SEPTIC TANK SLUDGE	NO
R4	RECYCLING/RECLAMATION OF METALS AND METAL COMPOUNDS	-	BELOW REPORTING THRESHOLD	20 01 40	METALS	NO
R12	EXCHANGE OF WASTES OBTAINED FROM ANY OF THE OPERATIONS NUMBERD R1 TO R11	-	BELOW REPORTING THRESHOLD	15 01 06	MIXED PACKAGING	NO
R12	EXCHANGE OF WASTES OBTAINED FROM ANY OF THE OPERATIONS NUMBERD R1 TO R11	-	BELOW REPORTING THRESHOLD	20 03 01	MIXED MUNICIPAL WASTE	NO
R12	EXCHANGE OF WASTES OBTAINED FROM ANY OF THE OPERATIONS NUMBERD R1 TO R11	-	ABSOLUTE VALUE	13 05 08	MIXTURES OF WASTES FROM GRIT CHAMBERS AND OIL/WATER SEPARATORS	YES
R12	EXCHANGE OF WASTES OBTAINED FROM ANY OF THE OPERATIONS NUMBERD R1 TO R11	-	ABSOLUTE VALUE	15 01 10	PACKAGING CONTAINING RESIDUES OF OR CONTAMINATED BY DANGEROUS SUBSTANCES	YES

ID: BT, Location: 49m N, Permit: SP3305PX
Operator: Subcoal Productions TSP Ltd
Activity: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING PHYSICO-CHEMICAL TREATMENT
Address: Reclamation Pond Materials Recycling Facility Huntsman Drive TS2 1TT
Sector: Waste Treatment, Sub-sector: Non-Hazardous & Inert
Releases:

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
D1	DEPOSIT INTO OR ONTO LAND (EG LANDFILL, ETC.)	-	ABSOLUTE VALUE	19 12 12	OTHER WASTES (INCLUDING MIXTURES OF MATERIALS) FROM MECHANICAL TREATMENT OF WASTES OTHER THAN THOSE MENTIONED IN 19 12 11	NO
R1	USE PRINCIPALLY AS A FUEL OR OTHER MEANS TO GENERATE ENERGY	-	ABSOLUTE VALUE	19 12 12	OTHER WASTES (INCLUDING MIXTURES OF MATERIALS) FROM MECHANICAL TREATMENT OF WASTES OTHER THAN THOSE MENTIONED IN 19 12 11	NO
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	ABSOLUTE VALUE	19 12 12	OTHER WASTES (INCLUDING MIXTURES OF MATERIALS) FROM MECHANICAL TREATMENT OF WASTES OTHER THAN THOSE MENTIONED IN 19 12 11	NO
R4	RECYCLING/RECLAMATION OF METALS AND METAL COMPOUNDS	-	ABSOLUTE VALUE	19 12 12	OTHER WASTES (INCLUDING MIXTURES OF MATERIALS) FROM MECHANICAL TREATMENT OF WASTES OTHER THAN THOSE MENTIONED IN 19 12 11	NO
R5	RECYCLING/RECLAMATION OF OTHER INORGANIC MATERIALS	-	ABSOLUTE VALUE	19 12 12	OTHER WASTES (INCLUDING MIXTURES OF MATERIALS) FROM MECHANICAL TREATMENT OF WASTES OTHER THAN THOSE MENTIONED IN 19 12 11	NO
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	19 12 12	OTHER WASTES (INCLUDING MIXTURES OF MATERIALS) FROM MECHANICAL TREATMENT OF WASTES OTHER THAN THOSE MENTIONED IN 19 12 11	NO
R1	USE PRINCIPALLY AS A FUEL OR OTHER MEANS TO GENERATE ENERGY	-	ABSOLUTE VALUE	19 12 10	COMBUSTIBLE WASTE (REFUSE DERIVED FUEL)	NO

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	19 12 10	COMBUSTIBLE WASTE (REFUSE DERIVED FUEL)	NO

ID: BR, Location: 66m W, Permit: SP3839RU
Operator: Wood Group PSN Limited
Activity: GASIFICATION, LIQUIFAC. AND REFINING; REFINING GAS => 1000 Te/12 MONTHS
Address: Seal Sands CATS Terminal Seal Sands Road Seal Sands TS2 1UB
Sector: Refineries & Fuel, Sub-sector: Refineries & Fuel
Releases:

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	ABSOLUTE VALUE	08 03 18	WASTE PRINTING TONER OTHER THAN THOSE MENTIONED IN 08 03 17	NO
D13	BLENDING OR MIXING PRIOR TO SUBMISSION TO ANY OF THE OPERATORS NUMBERED D1 TO D12	-	ABSOLUTE VALUE	12 01 17	WASTE BLASTING MATERIAL OTHER THAN THOSE MENTIONED IN 12 01 16	NO
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	ABSOLUTE VALUE	15 01 01	PAPER AND CARDBOARD PACKAGING	NO
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	ABSOLUTE VALUE	15 01 06	MIXED PACKAGING	NO
D13	BLENDING OR MIXING PRIOR TO SUBMISSION TO ANY OF THE OPERATORS NUMBERED D1 TO D12	-	ABSOLUTE VALUE	17 06 04	INSULATION MATERIALS OTHER THAN THOSE MENTIONED IN 17 06 01 AND 17 06 03	NO

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R5	RECYCLING/RECLAMATION OF OTHER INORGANIC MATERIALS	-	ABSOLUTE VALUE	20 01 36	DISCARDED ELECTRICAL AND ELECTRONIC EQUIPMENT OTHER THAN THOSE MENTIONED IN 20 01 21, 20 01 23 AND 20 01 35	NO
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	ABSOLUTE VALUE	20 01 38	WOOD OTHER THAN THAT MENTIONED IN 20 01 37	NO
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	ABSOLUTE VALUE	20 01 39	PLASTICS	NO
R4	RECYCLING/RECLAMATION OF METALS AND METAL COMPOUNDS	-	ABSOLUTE VALUE	20 01 40	METALS	NO
R1	USE PRINCIPALLY AS A FUEL OR OTHER MEANS TO GENERATE ENERGY	-	ABSOLUTE VALUE	20 03 01	MIXED MUNICIPAL WASTE	NO
D8	BIOLOGICAL TREATMENT NOT SPECIFIED ELSEWHERE IN THIS TABLE WHICH RESULTS IN FINAL COMPOUNDS OR MIXTURES WHICH ARE DISCARDED BY MEANS OF ANY OF THE OPERATIONS NUMBERS D1 TO D12	-	ABSOLUTE VALUE	20 03 04	SEPTIC TANK SLUDGE	NO
R1	USE PRINCIPALLY AS A FUEL OR OTHER MEANS TO GENERATE ENERGY	-	ABSOLUTE VALUE	08 01 11	WASTE PAINT AND VARNISH CONTAINING ORGANIC SOLVENTS OR OTHER DANGEROUS SUBSTANCES	YES
R1	USE PRINCIPALLY AS A FUEL OR OTHER MEANS TO GENERATE ENERGY	-	ABSOLUTE VALUE	13 02 08	OTHER ENGINE, GEAR AND LUBRICATING OILS	YES

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	14 06 03	OTHER SOLVENTS AND SOLVENT MIXTURES	YES
D8	BIOLOGICAL TREATMENT NOT SPECIFIED ELSEWHERE IN THIS TABLE WHICH RESULTS IN FINAL COMPOUNDS OR MIXTURES WHICH ARE DISCARDED BY MEANS OF ANY OF THE OPERATIONS NUMBERS D1 TO D12	-	ABSOLUTE VALUE	14 06 03	OTHER SOLVENTS AND SOLVENT MIXTURES	YES
R1	USE PRINCIPALLY AS A FUEL OR OTHER MEANS TO GENERATE ENERGY	-	ABSOLUTE VALUE	15 01 10	PACKAGING CONTAINING RESIDUES OF OR CONTAMINATED BY DANGEROUS SUBSTANCES	YES
R4	RECYCLING/RECLAMATION OF METALS AND METAL COMPOUNDS	-	ABSOLUTE VALUE	15 01 10	PACKAGING CONTAINING RESIDUES OF OR CONTAMINATED BY DANGEROUS SUBSTANCES	YES
R1	USE PRINCIPALLY AS A FUEL OR OTHER MEANS TO GENERATE ENERGY	-	ABSOLUTE VALUE	15 02 02	ABSORBENTS, FILTER MATERIALS (INCLUDING OIL FILTERS NOT OTHERWISE SPECIFIED), WIPING CLOTHS, PROTECTIVE CLOTHING CONTAMINATED BY DANGEROUS SUBSTANCES	YES
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	ABSOLUTE VALUE	15 02 02	ABSORBENTS, FILTER MATERIALS (INCLUDING OIL FILTERS NOT OTHERWISE SPECIFIED), WIPING CLOTHS, PROTECTIVE CLOTHING CONTAMINATED BY DANGEROUS SUBSTANCES	YES
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	16 01 14	ANTIFREEZE FLUIDS CONTAINING DANGEROUS SUBSTANCES	YES

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	16 03 03	INORGANIC WASTES CONTAINING DANGEROUS SUBSTANCES	YES
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	16 03 05	ORGANIC WASTES CONTAINING DANGEROUS SUBSTANCES	YES
R1	USE PRINCIPALLY AS A FUEL OR OTHER MEANS TO GENERATE ENERGY	-	ABSOLUTE VALUE	16 10 01	AQUEOUS LIQUID WASTES CONTAINING DANGEROUS SUBSTANCES	YES
D9	PHYSIO-CHEMICAL TREATMENT NOT SPECIFIED ELSEWHERE IN THIS TABLE WHICH RESULTS IN FINAL COMPOUNDS OR MIXTURES WHICH ARE DISCARDED BY MEANS OF ANY OF THE OPERATIONS NUMBERES D1 TO D12 (EG EVAPORATION, DRYING, CALCINATION, ETC.)	-	ABSOLUTE VALUE	16 10 01	AQUEOUS LIQUID WASTES CONTAINING DANGEROUS SUBSTANCES	YES
R1	USE PRINCIPALLY AS A FUEL OR OTHER MEANS TO GENERATE ENERGY	-	ABSOLUTE VALUE	17 06 03	OTHER INSULATION MATERIALS CONSISTING OF OR CONTAINING DANGEROUS SUBSTANCES	YES
R5	RECYCLING/RECLAMATION OF OTHER INORGANIC MATERIALS	-	ABSOLUTE VALUE	20 01 21	FLUORESCENT TUBES AND OTHER MERCURY-CONTAINING WASTE	YES
R4	RECYCLING/RECLAMATION OF METALS AND METAL COMPOUNDS	-	ABSOLUTE VALUE	20 01 35	DISCARDED ELECTRICAL AND ELECTRONIC EQUIPMENT OTHER THAN THOSE MENTIONED IN 20 01 21 AND 20 01 23 CONTAINING HAZARDOUS COMPONENTS (6)	YES

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R2	SOLVANT RECLAMATION/REGENERATION	-	ABSOLUTE VALUE	20 01 35	DISCARDED ELECTRICAL AND ELECTRONIC EQUIPMENT OTHER THAN THOSE MENTIONED IN 20 01 21 AND 20 01 23 CONTAINING HAZARDOUS COMPONENTS (6)	YES
D9	PHYSIO-CHEMICAL TREATMENT NOT SPECIFIED ELSEWHERE IN THIS TABLE WHICH RESULTS IN FINAL COMPOUNDS OR MIXTURES WHICH ARE DISCARDED BY MEANS OF ANY OF THE OPERATIONS NUMBERES D1 TO D12 (EG EVAPORATION, DRYING, CALCINATION, ETC.)	-	ABSOLUTE VALUE	05 07 01	WASTES CONTAINING MERCURY	YES
R4	RECYCLING/RECLAMATION OF METALS AND METAL COMPOUNDS	-	ABSOLUTE VALUE	16 08 02	SPENT CATALYSTS CONTAINING DANGEROUS TRANSITION METALS (3) OR DANGEROUS TRANSITION METAL COMPOUNDS	YES

ID: AL, Location: 142m NW, Permit: AP3834FZ
Operator: KD Pharma UK Limited
Activity: PHARMACEUTICALS; PRODUCING PHARMACEUTICALS USING CHEMICAL/BIOLOGICAL PROCESSES
Address: Seal Sands Pharmaceuticals TS2 1UB
Sector: Chemicals, Sub-sector: Chemicals
Releases:

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
D5	SPECIALLY ENGINEERED LANDFILL (EG PLACEMENT INTO IINED DISCRETE CELLS WHICH ARE CAPPED AND ISOLATED FROM ONE ANOTHER AND THE ENVIRONMENT, ETC)	-	ABSOLUTE VALUE	15 02 03	ABSORBENTS, FILTER MATERIALS, WIPING CLOTHS AND PROTECTIVE CLOTHING OTHER THAN THOSE MENTIONED IN 15 02 02	NO
R1	USE PRINCIPALLY AS A FUEL OR OTHER MEANS TO GENERATE ENERGY	-	ABSOLUTE VALUE	15 02 03	ABSORBENTS, FILTER MATERIALS, WIPING CLOTHS AND PROTECTIVE CLOTHING OTHER THAN THOSE MENTIONED IN 15 02 02	NO

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
D14	REPACKAGING PRIOR TO SUBMISSION TO ANY OF THE OPERATIONS NUMBERED D1 TO D13	-	ABSOLUTE VALUE	16 05 09	DISCARDED CHEMICALS OTHER THAN THOSE MENTIONED IN 16 05 06, 16 05 07 OR 16 05 08	NO
D5	SPECIALLY ENGINEERED LANDFILL (EG PLACEMENT INTO IINED DISCRETE CELLS WHICH ARE CAPPED AND ISOLATED FROM ONE ANOTHER AND THE ENVIRONMENT, ETC)	-	ABSOLUTE VALUE	15 01 10	PACKAGING CONTAINING RESIDUES OF OR CONTAMINATED BY DANGEROUS SUBSTANCES	YES
R1	USE PRINCIPALLY AS A FUEL OR OTHER MEANS TO GENERATE ENERGY	-	ABSOLUTE VALUE	15 01 10	PACKAGING CONTAINING RESIDUES OF OR CONTAMINATED BY DANGEROUS SUBSTANCES	YES
R1	USE PRINCIPALLY AS A FUEL OR OTHER MEANS TO GENERATE ENERGY	-	ABSOLUTE VALUE	16 05 06	LABORATORY CHEMICALS, CONSISTING OF OR CONTAINING DANGEROUS SUBSTANCES, INCLUDING MIXTURES OF LABORATORY CHEMICALS	YES
D8	BIOLOGICAL TREATMENT NOT SPECIFIED ELSEWHERE IN THIS TABLE WHICH RESULTS IN FINAL COMPOUNDS OR MIXTURES WHICH ARE DISCARDED BY MEANS OF ANY OF THE OPERATIONS NUMBERS D1 TO D12	-	ABSOLUTE VALUE	16 05 06	LABORATORY CHEMICALS, CONSISTING OF OR CONTAINING DANGEROUS SUBSTANCES, INCLUDING MIXTURES OF LABORATORY CHEMICALS	YES
D9	PHYSIO-CHEMICAL TREATMENT NOT SPECIFIED ELSEWHERE IN THIS TABLE WHICH RESULTS IN FINAL COMPOUNDS OR MIXTURES WHICH ARE DISCARDED BY MEANS OF ANY OF THE OPERATIONS NUMBERES D1 TO D12 (EG EVAPORATION, DRYING, CALCINATION, ETC.)	-	ABSOLUTE VALUE	16 05 06	LABORATORY CHEMICALS, CONSISTING OF OR CONTAINING DANGEROUS SUBSTANCES, INCLUDING MIXTURES OF LABORATORY CHEMICALS	YES
D10	INCINERATION ON LAND	-	ABSOLUTE VALUE	16 05 06	LABORATORY CHEMICALS, CONSISTING OF OR CONTAINING DANGEROUS SUBSTANCES, INCLUDING MIXTURES OF LABORATORY CHEMICALS	YES

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	ABSOLUTE VALUE	16 05 06	LABORATORY CHEMICALS, CONSISTING OF OR CONTAINING DANGEROUS SUBSTANCES, INCLUDING MIXTURES OF LABORATORY CHEMICALS	YES
D8	BIOLOGICAL TREATMENT NOT SPECIFIED ELSEWHERE IN THIS TABLE WHICH RESULTS IN FINAL COMPOUNDS OR MIXTURES WHICH ARE DISCARDED BY MEANS OF ANY OF THE OPERATIONS NUMBERS D1 TO D12	-	ABSOLUTE VALUE	16 07 09	WASTES CONTAINING OTHER DANGEROUS SUBSTANCES	YES
D10	INCINERATION ON LAND	-	ABSOLUTE VALUE	16 07 09	WASTES CONTAINING OTHER DANGEROUS SUBSTANCES	YES
R5	RECYCLING/RECLAMATION OF OTHER INORGANIC MATERIALS	-	ABSOLUTE VALUE	20 01 21	FLUORESCENT TUBES AND OTHER MERCURY-CONTAINING WASTE	YES
R4	RECYCLING/RECLAMATION OF METALS AND METAL COMPOUNDS	-	ABSOLUTE VALUE	20 01 35	DISCARDED ELECTRICAL AND ELECTRONIC EQUIPMENT OTHER THAN THOSE MENTIONED IN 20 01 21 AND 20 01 23 CONTAINING HAZARDOUS COMPONENTS (6)	YES

ID: AH, Location: 146m N, Permit: 254/1920
Operator: NORTHUMBRIAN WATER LTD
Activity: -
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector: Water Industry, Sub-sector: Water Industry
Releases:

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
D1	DEPOSIT INTO OR ONTO LAND (EG LANDFILL, ETC.)	-	ABSOLUTE VALUE	19 08 02	WASTE FROM DESANDING	NO
D1	DEPOSIT INTO OR ONTO LAND (EG LANDFILL, ETC.)	-	ABSOLUTE VALUE	19 08 01	SCREENINGS	NO

ID: AH, Location: 146m N, Permit: LP3439LK
Operator: NORTHUMBRIAN WATER LTD
Activity: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING BIOLOGICAL TREATMENT
Address: Industrial Effluent Treatment Works,Bran Sands Tees Dock Road Cleveland TS6 6UE
Sector Biowaste Treatment, Sub-sector: Biowaste Treatment
Releases:

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R5	RECYCLING/RECLAMATION OF OTHER INORGANIC MATERIALS	-	ABSOLUTE VALUE	15 01 06	MIXED PACKAGING	NO
R4	RECYCLING/RECLAMATION OF METALS AND METAL COMPOUNDS	-	ABSOLUTE VALUE	20 01 40	METALS	NO
R1	USE PRINCIPALLY AS A FUEL OR OTHER MEANS TO GENERATE ENERGY	-	ABSOLUTE VALUE	20 03 01	MIXED MUNICIPAL WASTE	NO
D1	DEPOSIT INTO OR ONTO LAND (EG LANDFILL, ETC.)	-	ABSOLUTE VALUE	20 03 01	MIXED MUNICIPAL WASTE	NO

ID: BV, Location: 160m NW, Permit: EP3334AS
Operator: Greenergy Biofuels Teesside Limited
Activity: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS
Address: Seal Sands Terminal (South Site) Seal Sands Road TS2 1UB
Sector Chemicals, Sub-sector: Chemicals
Releases:

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	ABSOLUTE VALUE	02 03 04	MATERIALS UNSUITABLE FOR CONSUMPTION OR PROCESSING	NO
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	20 01 38	WOOD OTHER THAN THAT MENTIONED IN 20 01 37	NO

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	ABSOLUTE VALUE	20 03 01	MIXED MUNICIPAL WASTE	NO
D8	BIOLOGICAL TREATMENT NOT SPECIFIED ELSEWHERE IN THIS TABLE WHICH RESULTS IN FINAL COMPOUNDS OR MIXTURES WHICH ARE DISCARDED BY MEANS OF ANY OF THE OPERATIONS NUMBERS D1 TO D12	-	ABSOLUTE VALUE	20 03 04	SEPTIC TANK SLUDGE	NO
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	15 01 10	PACKAGING CONTAINING RESIDUES OF OR CONTAMINATED BY DANGEROUS SUBSTANCES	YES
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	16 05 06	LABORATORY CHEMICALS, CONSISTING OF OR CONTAINING DANGEROUS SUBSTANCES, INCLUDING MIXTURES OF LABORATORY CHEMICALS	YES
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	16 09 04	OXIDISING SUBSTANCES, NOT OTHERWISE SPECIFIED	YES

ID: AM, Location: 176m N, Permit: PP3439GG
Operator: Fine Organics Limited
Activity: ORGANIC CHEMICALS; HYDROCARBONS EG AROMATICS
Address: Fine Organics Seal Sands Facility Seal Sands Road Cleveland TS2 1UB
Sector: Chemicals, Sub-sector: Chemicals
Releases:

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	ABSOLUTE VALUE	15 01 06	MIXED PACKAGING	NO
D10	INCINERATION ON LAND	-	ABSOLUTE VALUE	17 06 04	INSULATION MATERIALS OTHER THAN THOSE MENTIONED IN 17 06 01 AND 17 06 03	NO
R5	RECYCLING/RECLAMATION OF OTHER INORGANIC MATERIALS	-	ABSOLUTE VALUE	17 09 04	MIXED CONSTRUCTION AND DEMOLITION WASTES OTHER THAN THOSE MENTIONED IN 17 09 01, 17 09 02 AND 17 09 03	NO
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	ABSOLUTE VALUE	20 01 01	PAPER AND CARDBOARD	NO
R5	RECYCLING/RECLAMATION OF OTHER INORGANIC MATERIALS	-	ABSOLUTE VALUE	20 01 02	GLASS	NO
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	ABSOLUTE VALUE	20 01 38	WOOD OTHER THAN THAT MENTIONED IN 20 01 37	NO
R4	RECYCLING/RECLAMATION OF METALS AND METAL COMPOUNDS	-	ABSOLUTE VALUE	20 01 40	METALS	NO
R1	USE PRINCIPALLY AS A FUEL OR OTHER MEANS TO GENERATE ENERGY	-	ABSOLUTE VALUE	20 03 01	MIXED MUNICIPAL WASTE	NO
D1	DEPOSIT INTO OR ONTO LAND (EG LANDFILL, ETC.)	-	ABSOLUTE VALUE	20 03 03	STREET-CLEANING RESIDUES	NO
D1	DEPOSIT INTO OR ONTO LAND (EG LANDFILL, ETC.)	-	ABSOLUTE VALUE	20 03 07	BULKY WASTE	NO
R5	RECYCLING/RECLAMATION OF OTHER INORGANIC MATERIALS	-	BELOW REPORTING THRESHOLD	15 01 06	MIXED PACKAGING	NO

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
D1	DEPOSIT INTO OR ONTO LAND (EG LANDFILL, ETC.)	-	BELOW REPORTING THRESHOLD	17 06 04	INSULATION MATERIALS OTHER THAN THOSE MENTIONED IN 17 06 01 AND 17 06 03	NO
R5	RECYCLING/RECLAMATION OF OTHER INORGANIC MATERIALS	-	BELOW REPORTING THRESHOLD	20 01 01	PAPER AND CARDBOARD	NO
R5	RECYCLING/RECLAMATION OF OTHER INORGANIC MATERIALS	-	BELOW REPORTING THRESHOLD	20 01 38	WOOD OTHER THAN THAT MENTIONED IN 20 01 37	NO
R1	USE PRINCIPALLY AS A FUEL OR OTHER MEANS TO GENERATE ENERGY	-	BELOW REPORTING THRESHOLD	20 03 07	BULKY WASTE	NO
D15	STORAGE PENDING ANY OF THE OPERATIONS NUMBERED D1 TO D14 (EXCLUDING TEMPORARY STORAGE PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	06 01 01	SULPHURIC ACID AND SULPHUROUS ACID	YES
D9	PHYSIO-CHEMICAL TREATMENT NOT SPECIFIED ELSEWHERE IN THIS TABLE WHICH RESULTS IN FINAL COMPOUNDS OR MIXTURES WHICH ARE DISCARDED BY MEANS OF ANY OF THE OPERATIONS NUMBERES D1 TO D12 (EG EVAPORATION, DRYING, CALCINATION, ETC.)	-	ABSOLUTE VALUE	06 01 01	SULPHURIC ACID AND SULPHUROUS ACID	YES
D15	STORAGE PENDING ANY OF THE OPERATIONS NUMBERED D1 TO D14 (EXCLUDING TEMPORARY STORAGE PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	06 01 02	HYDROCHLORIC ACID	YES

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
D15	STORAGE PENDING ANY OF THE OPERATIONS NUMBERED D1 TO D14 (EXCLUDING TEMPORARY STORAGE PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	06 02 04	SODIUM AND POTASSIUM HYDROXIDE	YES
D9	PHYSIO-CHEMICAL TREATMENT NOT SPECIFIED ELSEWHERE IN THIS TABLE WHICH RESULTS IN FINAL COMPOUNDS OR MIXTURES WHICH ARE DISCARDED BY MEANS OF ANY OF THE OPERATIONS NUMBERES D1 TO D12 (EG EVAPORATION, DRYING, CALCINATION, ETC.)	-	ABSOLUTE VALUE	06 02 04	SODIUM AND POTASSIUM HYDROXIDE	YES
D10	INCINERATION ON LAND	-	ABSOLUTE VALUE	07 04 01	AQUEOUS WASHING LIQUIDS AND MOTHER LIQUORS	YES
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	07 04 01	AQUEOUS WASHING LIQUIDS AND MOTHER LIQUORS	YES
D9	PHYSIO-CHEMICAL TREATMENT NOT SPECIFIED ELSEWHERE IN THIS TABLE WHICH RESULTS IN FINAL COMPOUNDS OR MIXTURES WHICH ARE DISCARDED BY MEANS OF ANY OF THE OPERATIONS NUMBERES D1 TO D12 (EG EVAPORATION, DRYING, CALCINATION, ETC.)	-	ABSOLUTE VALUE	07 04 01	AQUEOUS WASHING LIQUIDS AND MOTHER LIQUORS	YES
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	ABSOLUTE VALUE	07 04 01	AQUEOUS WASHING LIQUIDS AND MOTHER LIQUORS	YES
D10	INCINERATION ON LAND	-	ABSOLUTE VALUE	07 04 03	ORGANIC HALOGENATED SOLVENTS, WASHING LIQUIDS AND MOTHER LIQUORS	YES

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R2	SOLVANT RECLAMATION/REGENERATION	-	ABSOLUTE VALUE	07 04 03	ORGANIC HALOGENATED SOLVENTS, WASHING LIQUIDS AND MOTHER LIQUORS	YES
D10	INCINERATION ON LAND	-	ABSOLUTE VALUE	07 04 04	OTHER ORGANIC SOLVENTS, WASHING LIQUIDS AND MOTHER LIQUORS	YES
D15	STORAGE PENDING ANY OF THE OPERATIONS NUMBERED D1 TO D14 (EXCLUDING TEMPORARY STORAGE PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	07 04 04	OTHER ORGANIC SOLVENTS, WASHING LIQUIDS AND MOTHER LIQUORS	YES
R2	SOLVANT RECLAMATION/REGENERATION	-	ABSOLUTE VALUE	07 04 04	OTHER ORGANIC SOLVENTS, WASHING LIQUIDS AND MOTHER LIQUORS	YES
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	07 04 04	OTHER ORGANIC SOLVENTS, WASHING LIQUIDS AND MOTHER LIQUORS	YES
D10	INCINERATION ON LAND	-	ABSOLUTE VALUE	07 07 01	AQUEOUS WASHING LIQUIDS AND MOTHER LIQUORS	YES
D15	STORAGE PENDING ANY OF THE OPERATIONS NUMBERED D1 TO D14 (EXCLUDING TEMPORARY STORAGE PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	07 07 01	AQUEOUS WASHING LIQUIDS AND MOTHER LIQUORS	YES
D8	BIOLOGICAL TREATMENT NOT SPECIFIED ELSEWHERE IN THIS TABLE WHICH RESULTS IN FINAL COMPOUNDS OR MIXTURES WHICH ARE DISCARDED BY MEANS OF ANY OF THE OPERATIONS NUMBERS D1 TO D12	-	ABSOLUTE VALUE	07 07 01	AQUEOUS WASHING LIQUIDS AND MOTHER LIQUORS	YES

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
D9	PHYSIO-CHEMICAL TREATMENT NOT SPECIFIED ELSEWHERE IN THIS TABLE WHICH RESULTS IN FINAL COMPOUNDS OR MIXTURES WHICH ARE DISCARDED BY MEANS OF ANY OF THE OPERATIONS NUMBERES D1 TO D12 (EG EVAPORATION, DRYING, CALCINATION, ETC.)	-	ABSOLUTE VALUE	07 07 01	AQUEOUS WASHING LIQUIDS AND MOTHER LIQUORS	YES
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	ABSOLUTE VALUE	07 07 01	AQUEOUS WASHING LIQUIDS AND MOTHER LIQUORS	YES
D10	INCINERATION ON LAND	-	ABSOLUTE VALUE	07 07 03	ORGANIC HALOGENATED SOLVENTS, WASHING LIQUIDS AND MOTHER LIQUORS	YES
D15	STORAGE PENDING ANY OF THE OPERATIONS NUMBERED D1 TO D14 (EXCLUDING TEMPORARY STORAGE PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	07 07 03	ORGANIC HALOGENATED SOLVENTS, WASHING LIQUIDS AND MOTHER LIQUORS	YES
R2	SOLVANT RECLAMATION/REGENERATION	-	ABSOLUTE VALUE	07 07 03	ORGANIC HALOGENATED SOLVENTS, WASHING LIQUIDS AND MOTHER LIQUORS	YES
D10	INCINERATION ON LAND	-	ABSOLUTE VALUE	07 07 04	OTHER ORGANIC SOLVENTS, WASHING LIQUIDS AND MOTHER LIQUORS	YES
D15	STORAGE PENDING ANY OF THE OPERATIONS NUMBERED D1 TO D14 (EXCLUDING TEMPORARY STORAGE PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	07 07 04	OTHER ORGANIC SOLVENTS, WASHING LIQUIDS AND MOTHER LIQUORS	YES
R2	SOLVANT RECLAMATION/REGENERATION	-	ABSOLUTE VALUE	07 07 04	OTHER ORGANIC SOLVENTS, WASHING LIQUIDS AND MOTHER LIQUORS	YES

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	07 07 04	OTHER ORGANIC SOLVENTS, WASHING LIQUIDS AND MOTHER LIQUORS	YES
D8	BIOLOGICAL TREATMENT NOT SPECIFIED ELSEWHERE IN THIS TABLE WHICH RESULTS IN FINAL COMPOUNDS OR MIXTURES WHICH ARE DISCARDED BY MEANS OF ANY OF THE OPERATIONS NUMBERS D1 TO D12	-	ABSOLUTE VALUE	07 07 04	OTHER ORGANIC SOLVENTS, WASHING LIQUIDS AND MOTHER LIQUORS	YES
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	ABSOLUTE VALUE	07 07 04	OTHER ORGANIC SOLVENTS, WASHING LIQUIDS AND MOTHER LIQUORS	YES
D10	INCINERATION ON LAND	-	ABSOLUTE VALUE	07 07 07	HALOGENATED STILL BOTTOMS AND REACTION RESIDUES	YES
D15	STORAGE PENDING ANY OF THE OPERATIONS NUMBERED D1 TO D14 (EXCLUDING TEMPORARY STORAGE PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	07 07 07	HALOGENATED STILL BOTTOMS AND REACTION RESIDUES	YES
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	ABSOLUTE VALUE	07 07 07	HALOGENATED STILL BOTTOMS AND REACTION RESIDUES	YES
D10	INCINERATION ON LAND	-	ABSOLUTE VALUE	07 07 08	OTHER STILL BOTTOMS AND REACTION RESIDUES	YES
D15	STORAGE PENDING ANY OF THE OPERATIONS NUMBERED D1 TO D14 (EXCLUDING TEMPORARY STORAGE PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	07 07 08	OTHER STILL BOTTOMS AND REACTION RESIDUES	YES

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
D10	INCINERATION ON LAND	-	ABSOLUTE VALUE	07 07 09	HALOGENATED FILTER CAKES AND SPENT ABSORBENTS	YES
D10	INCINERATION ON LAND	-	ABSOLUTE VALUE	07 07 10	OTHER FILTER CAKES AND SPENT ABSORBENTS	YES
D15	STORAGE PENDING ANY OF THE OPERATIONS NUMBERED D1 TO D14 (EXCLUDING TEMPORARY STORAGE PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	07 07 10	OTHER FILTER CAKES AND SPENT ABSORBENTS	YES
D10	INCINERATION ON LAND	-	ABSOLUTE VALUE	07 07 11	SLUDGES FROM ON-SITE EFFLUENT TREATMENT CONTAINING DANGEROUS SUBSTANCES	YES
D10	INCINERATION ON LAND	-	ABSOLUTE VALUE	08 01 11	WASTE PAINT AND VARNISH CONTAINING ORGANIC SOLVENTS OR OTHER DANGEROUS SUBSTANCES	YES
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	13 02 05	MINERAL-BASED NON-CHLORINATED ENGINE, GEAR AND LUBRICATING OILS	YES
D15	STORAGE PENDING ANY OF THE OPERATIONS NUMBERED D1 TO D14 (EXCLUDING TEMPORARY STORAGE PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	13 03 08	SYNTHETIC INSULATING AND HEAT TRANSMISSION OILS	YES
D10	INCINERATION ON LAND	-	ABSOLUTE VALUE	15 01 10	PACKAGING CONTAINING RESIDUES OF OR CONTAMINATED BY DANGEROUS SUBSTANCES	YES
D15	STORAGE PENDING ANY OF THE OPERATIONS NUMBERED D1 TO D14 (EXCLUDING TEMPORARY STORAGE PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	15 01 10	PACKAGING CONTAINING RESIDUES OF OR CONTAMINATED BY DANGEROUS SUBSTANCES	YES

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	15 01 10	PACKAGING CONTAINING RESIDUES OF OR CONTAMINATED BY DANGEROUS SUBSTANCES	YES
D9	PHYSIO-CHEMICAL TREATMENT NOT SPECIFIED ELSEWHERE IN THIS TABLE WHICH RESULTS IN FINAL COMPOUNDS OR MIXTURES WHICH ARE DISCARDED BY MEANS OF ANY OF THE OPERATIONS NUMBERES D1 TO D12 (EG EVAPORATION, DRYING, CALCINATION, ETC.)	-	ABSOLUTE VALUE	15 01 10	PACKAGING CONTAINING RESIDUES OF OR CONTAMINATED BY DANGEROUS SUBSTANCES	YES
D10	INCINERATION ON LAND	-	ABSOLUTE VALUE	15 02 02	ABSORBENTS, FILTER MATERIALS (INCLUDING OIL FILTERS NOT OTHERWISE SPECIFIED), WIPING CLOTHS, PROTECTIVE CLOTHING CONTAMINATED BY DANGEROUS SUBSTANCES	YES
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	16 02 13	DISCARDED EQUIPMENT CONTAINING HAZARDOUS COMPONENTS (2) OTHER THAN THOSE MENTIONED IN 16 02 09 TO 16 02 12	YES
D10	INCINERATION ON LAND	-	ABSOLUTE VALUE	16 03 03	INORGANIC WASTES CONTAINING DANGEROUS SUBSTANCES	YES
D9	PHYSIO-CHEMICAL TREATMENT NOT SPECIFIED ELSEWHERE IN THIS TABLE WHICH RESULTS IN FINAL COMPOUNDS OR MIXTURES WHICH ARE DISCARDED BY MEANS OF ANY OF THE OPERATIONS NUMBERES D1 TO D12 (EG EVAPORATION, DRYING, CALCINATION, ETC.)	-	ABSOLUTE VALUE	16 03 03	INORGANIC WASTES CONTAINING DANGEROUS SUBSTANCES	YES

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
D10	INCINERATION ON LAND	-	ABSOLUTE VALUE	16 03 05	ORGANIC WASTES CONTAINING DANGEROUS SUBSTANCES	YES
D15	STORAGE PENDING ANY OF THE OPERATIONS NUMBERED D1 TO D14 (EXCLUDING TEMPORARY STORAGE PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	16 03 05	ORGANIC WASTES CONTAINING DANGEROUS SUBSTANCES	YES
D10	INCINERATION ON LAND	-	ABSOLUTE VALUE	16 05 06	LABORATORY CHEMICALS, CONSISTING OF OR CONTAINING DANGEROUS SUBSTANCES, INCLUDING MIXTURES OF LABORATORY CHEMICALS	YES
D10	INCINERATION ON LAND	-	ABSOLUTE VALUE	16 05 08	DISCARDED ORGANIC CHEMICALS CONSISTING OF OR CONTAINING DANGEROUS SUBSTANCES	YES
D15	STORAGE PENDING ANY OF THE OPERATIONS NUMBERED D1 TO D14 (EXCLUDING TEMPORARY STORAGE PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	16 05 08	DISCARDED ORGANIC CHEMICALS CONSISTING OF OR CONTAINING DANGEROUS SUBSTANCES	YES
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	16 06 01	LEAD BATTERIES	YES
D10	INCINERATION ON LAND	-	ABSOLUTE VALUE	16 09 04	OXIDISING SUBSTANCES, NOT OTHERWISE SPECIFIED	YES
D10	INCINERATION ON LAND	-	ABSOLUTE VALUE	17 02 04	GLASS, PLASTIC AND WOOD CONTAINING OR CONTAMINATED WITH DANGEROUS SUBSTANCES	YES
D10	INCINERATION ON LAND	-	ABSOLUTE VALUE	17 04 09	METAL WASTE CONTAMINATED WITH DANGEROUS SUBSTANCES	YES

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
D15	STORAGE PENDING ANY OF THE OPERATIONS NUMBERED D1 TO D14 (EXCLUDING TEMPORARY STORAGE PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	17 04 09	METAL WASTE CONTAMINATED WITH DANGEROUS SUBSTANCES	YES
R5	RECYCLING/RECLAMATION OF OTHER INORGANIC MATERIALS	-	ABSOLUTE VALUE	17 05 03	SOIL AND STONES CONTAINING DANGEROUS SUBSTANCES	YES
D15	STORAGE PENDING ANY OF THE OPERATIONS NUMBERED D1 TO D14 (EXCLUDING TEMPORARY STORAGE PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	20 01 35	DISCARDED ELECTRICAL AND ELECTRONIC EQUIPMENT OTHER THAN THOSE MENTIONED IN 20 01 21 AND 20 01 23 CONTAINING HAZARDOUS COMPONENTS (6)	YES
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	20 01 35	DISCARDED ELECTRICAL AND ELECTRONIC EQUIPMENT OTHER THAN THOSE MENTIONED IN 20 01 21 AND 20 01 23 CONTAINING HAZARDOUS COMPONENTS (6)	YES

ID: DN, Location: 179m NW, Permit: BV1402IC
Operator: Augean North Limited
Activity: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE
Address: Port Clarence Non-Hazardous Landfill Site Off Huntsman Drive Cleveland TS2 1UE
Sector: Landfill, Sub-sector: Non Hazardous Landfill
Releases:

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
D8	BIOLOGICAL TREATMENT NOT SPECIFIED ELSEWHERE IN THIS TABLE WHICH RESULTS IN FINAL COMPOUNDS OR MIXTURES WHICH ARE DISCARDED BY MEANS OF ANY OF THE OPERATIONS NUMBERS D1 TO D12	-	ABSOLUTE VALUE	19 07 03	LANDFILL LEACHATE OTHER THAN THOSE MENTIONED IN 19 07 02	NO

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
D9	PHYSIO-CHEMICAL TREATMENT NOT SPECIFIED ELSEWHERE IN THIS TABLE WHICH RESULTS IN FINAL COMPOUNDS OR MIXTURES WHICH ARE DISCARDED BY MEANS OF ANY OF THE OPERATIONS NUMBERES D1 TO D12 (EG EVAPORATION, DRYING, CALCINATION, ETC.)	-	ABSOLUTE VALUE	19 07 03	LANDFILL LEACHATE OTHER THAN THOSE MENTIONED IN 19 07 02	NO
D9	PHYSIO-CHEMICAL TREATMENT NOT SPECIFIED ELSEWHERE IN THIS TABLE WHICH RESULTS IN FINAL COMPOUNDS OR MIXTURES WHICH ARE DISCARDED BY MEANS OF ANY OF THE OPERATIONS NUMBERES D1 TO D12 (EG EVAPORATION, DRYING, CALCINATION, ETC.)	-	ABSOLUTE VALUE	19 07 02	LANDFILL LEACHATE CONTAINING DANGEROUS SUBSTANCES	YES

ID: DR, Location: 209m NW, Permit: UP3035JQ
Operator: Kemira Chemicals (UK) Limited
Activity: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS
Address: Kemira Teesport Cleveland TS6 7SA
Sector: Chemicals, Sub-sector: Chemicals
Releases:

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	17 04 07	MIXED METALS	NO
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	16 03 06	ORGANIC WASTES OTHER THAN THOSE MENTIONED IN 16 03 05	NO
R1	USE PRINCIPALLY AS A FUEL OR OTHER MEANS TO GENERATE ENERGY	-	ABSOLUTE VALUE	16 03 06	ORGANIC WASTES OTHER THAN THOSE MENTIONED IN 16 03 05	NO

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	17 02 01	WOOD	NO
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	20 01 36	DISCARDED ELECTRICAL AND ELECTRONIC EQUIPMENT OTHER THAN THOSE MENTIONED IN 20 01 21, 20 01 23 AND 20 01 35	NO
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	20 03 01	MIXED MUNICIPAL WASTE	NO
R1	USE PRINCIPALLY AS A FUEL OR OTHER MEANS TO GENERATE ENERGY	-	ABSOLUTE VALUE	20 03 01	MIXED MUNICIPAL WASTE	NO
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	20 01 40	METALS	NO
D9	PHYSIO-CHEMICAL TREATMENT NOT SPECIFIED ELSEWHERE IN THIS TABLE WHICH RESULTS IN FINAL COMPOUNDS OR MIXTURES WHICH ARE DISCARDED BY MEANS OF ANY OF THE OPERATIONS NUMBERES D1 TO D12 (EG EVAPORATION, DRYING, CALCINATION, ETC.)	-	ABSOLUTE VALUE	16 10 02	AQUEOUS LIQUID WASTES OTHER THAN THOSE MENTIONED IN 16 10 01	NO

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	07 01 01	AQUEOUS WASHING LIQUIDS AND MOTHER LIQUORS	YES
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	07 01 08	OTHER STILL BOTTOMS AND REACTION RESIDUES	YES
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	15 01 10	PACKAGING CONTAINING RESIDUES OF OR CONTAMINATED BY DANGEROUS SUBSTANCES	YES
D1	DEPOSIT INTO OR ONTO LAND (EG LANDFILL, ETC.)	-	ABSOLUTE VALUE	15 01 10	PACKAGING CONTAINING RESIDUES OF OR CONTAMINATED BY DANGEROUS SUBSTANCES	YES
R11	USE OF WASTES OBTAINED FROM ANY OF THE OPERATIONS NUMBERED R1 TO R10	-	ABSOLUTE VALUE	15 01 10	PACKAGING CONTAINING RESIDUES OF OR CONTAMINATED BY DANGEROUS SUBSTANCES	YES
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	16 03 05	ORGANIC WASTES CONTAINING DANGEROUS SUBSTANCES	YES
R1	USE PRINCIPALLY AS A FUEL OR OTHER MEANS TO GENERATE ENERGY	-	ABSOLUTE VALUE	16 03 05	ORGANIC WASTES CONTAINING DANGEROUS SUBSTANCES	YES
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	ABSOLUTE VALUE	16 03 05	ORGANIC WASTES CONTAINING DANGEROUS SUBSTANCES	YES

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	16 07 09	WASTES CONTAINING OTHER DANGEROUS SUBSTANCES	YES
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	14 06 03	OTHER SOLVENTS AND SOLVENT MIXTURES	YES
D1	DEPOSIT INTO OR ONTO LAND (EG LANDFILL, ETC.)	-	ABSOLUTE VALUE	15 02 02	ABSORBENTS, FILTER MATERIALS (INCLUDING OIL FILTERS NOT OTHERWISE SPECIFIED), WIPING CLOTHS, PROTECTIVE CLOTHING CONTAMINATED BY DANGEROUS SUBSTANCES	YES
R1	USE PRINCIPALLY AS A FUEL OR OTHER MEANS TO GENERATE ENERGY	-	ABSOLUTE VALUE	15 02 02	ABSORBENTS, FILTER MATERIALS (INCLUDING OIL FILTERS NOT OTHERWISE SPECIFIED), WIPING CLOTHS, PROTECTIVE CLOTHING CONTAMINATED BY DANGEROUS SUBSTANCES	YES
R1	USE PRINCIPALLY AS A FUEL OR OTHER MEANS TO GENERATE ENERGY	-	ABSOLUTE VALUE	16 05 06	LABORATORY CHEMICALS, CONSISTING OF OR CONTAINING DANGEROUS SUBSTANCES, INCLUDING MIXTURES OF LABORATORY CHEMICALS	YES
D9	PHYSIO-CHEMICAL TREATMENT NOT SPECIFIED ELSEWHERE IN THIS TABLE WHICH RESULTS IN FINAL COMPOUNDS OR MIXTURES WHICH ARE DISCARDED BY MEANS OF ANY OF THE OPERATIONS NUMBERES D1 TO D12 (EG EVAPORATION, DRYING, CALCINATION, ETC.)	-	ABSOLUTE VALUE	07 01 01	AQUEOUS WASHING LIQUIDS AND MOTHER LIQUORS	YES

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
D8	BIOLOGICAL TREATMENT NOT SPECIFIED ELSEWHERE IN THIS TABLE WHICH RESULTS IN FINAL COMPOUNDS OR MIXTURES WHICH ARE DISCARDED BY MEANS OF ANY OF THE OPERATIONS NUMBERS D1 TO D12	-	ABSOLUTE VALUE	07 01 01	AQUEOUS WASHING LIQUIDS AND MOTHER LIQUORS	YES

ID: EF, Location: 281m NW, Permit: NP3133LV
Operator: PX (TGPP) Ltd
Activity: GASIFICATION, LIQUIFAC. AND REFINING; REFINING GAS => 1000 Te/12 MONTHS
Address: P X TGPP) Limited Teesside Gas Processing Plant Seal Sands Road Seal Sands Cleveland TS2 1UB
Sector: Refineries & Fuel, Sub-sector: Refineries & Fuel
Releases:

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R12	EXCHANGE OF WASTES OBTAINED FROM ANY OF THE OPERATIONS NUMBERD R1 TO R11	-	ABSOLUTE VALUE	15 01 06	MIXED PACKAGING	NO
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	16 05 09	DISCARDED CHEMICALS OTHER THAN THOSE MENTIONED IN 16 05 06, 16 05 07 OR 16 05 08	NO
D1	DEPOSIT INTO OR ONTO LAND (EG LANDFILL, ETC.)	-	ABSOLUTE VALUE	17 06 04	INSULATION MATERIALS OTHER THAN THOSE MENTIONED IN 17 06 01 AND 17 06 03	NO
R12	EXCHANGE OF WASTES OBTAINED FROM ANY OF THE OPERATIONS NUMBERD R1 TO R11	-	ABSOLUTE VALUE	20 01 38	WOOD OTHER THAN THAT MENTIONED IN 20 01 37	NO
R4	RECYCLING/RECLAMATION OF METALS AND METAL COMPOUNDS	-	ABSOLUTE VALUE	20 01 40	METALS	NO

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R12	EXCHANGE OF WASTES OBTAINED FROM ANY OF THE OPERATIONS NUMBERD R1 TO R11	-	ABSOLUTE VALUE	20 03 01	MIXED MUNICIPAL WASTE	NO
R3	RECYCLING/RECLAMATION OF ORGANIC SUBSTANCES WHICH ARE NOT USED AS SOLVENTS (INCLUDING COMPOSTING AND OTHER BIOLOGICAL TRANSFORMATIN PROCESSES)	-	ABSOLUTE VALUE	20 03 04	SEPTIC TANK SLUDGE	NO
D15	STORAGE PENDING ANY OF THE OPERATIONS NUMBERED D1 TO D14 (EXCLUDING TEMPORARY STORAGE PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	13 07 03	OTHER FUELS (INCLUDING MIXTURES)	YES
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	13 07 03	OTHER FUELS (INCLUDING MIXTURES)	YES
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	15 01 10	PACKAGING CONTAINING RESIDUES OF OR CONTAMINATED BY DANGEROUS SUBSTANCES	YES
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	15 02 02	ABSORBENTS, FILTER MATERIALS (INCLUDING OIL FILTERS NOT OTHERWISE SPECIFIED), WIPING CLOTHS, PROTECTIVE CLOTHING CONTAMINATED BY DANGEROUS SUBSTANCES	YES
R9	OIL E-REFINING OR OTHER REUSES OF OIL	-	ABSOLUTE VALUE	15 02 02	ABSORBENTS, FILTER MATERIALS (INCLUDING OIL FILTERS NOT OTHERWISE SPECIFIED), WIPING CLOTHS, PROTECTIVE CLOTHING CONTAMINATED BY DANGEROUS SUBSTANCES	YES

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
D15	STORAGE PENDING ANY OF THE OPERATIONS NUMBERED D1 TO D14 (EXCLUDING TEMPORARY STORAGE PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	16 01 14	ANTIFREEZE FLUIDS CONTAINING DANGEROUS SUBSTANCES	YES
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	16 01 14	ANTIFREEZE FLUIDS CONTAINING DANGEROUS SUBSTANCES	YES
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	16 02 13	DISCARDED EQUIPMENT CONTAINING HAZARDOUS COMPONENTS (2) OTHER THAN THOSE MENTIONED IN 16 02 09 TO 16 02 12	YES
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	16 03 05	ORGANIC WASTES CONTAINING DANGEROUS SUBSTANCES	YES
R4	RECYCLING/RECLAMATION OF METALS AND METAL COMPOUNDS	-	ABSOLUTE VALUE	16 05 04	GASES IN PRESSURE CONTAINERS (INCLUDING HALONS) CONTAINING DANGEROUS SUBSTANCES	YES
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	16 07 08	WASTES CONTAINING OIL	YES
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	16 07 09	WASTES CONTAINING OTHER DANGEROUS SUBSTANCES	YES

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
D9	PHYSIO-CHEMICAL TREATMENT NOT SPECIFIED ELSEWHERE IN THIS TABLE WHICH RESULTS IN FINAL COMPOUNDS OR MIXTURES WHICH ARE DISCARDED BY MEANS OF ANY OF THE OPERATIONS NUMBERES D1 TO D12 (EG EVAPORATION, DRYING, CALCINATION, ETC.)	-	ABSOLUTE VALUE	16 07 09	WASTES CONTAINING OTHER DANGEROUS SUBSTANCES	YES
D15	STORAGE PENDING ANY OF THE OPERATIONS NUMBERED D1 TO D14 (EXCLUDING TEMPORARY STORAGE PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	16 10 01	AQUEOUS LIQUID WASTES CONTAINING DANGEROUS SUBSTANCES	YES
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	16 10 01	AQUEOUS LIQUID WASTES CONTAINING DANGEROUS SUBSTANCES	YES
R13	STORAGE OF WASTES PENDING ANY OF THE OPERATIONS NUMBERED R1 TO R12 (EXCLUDING TEMPORARY STORAGE, PENDING COLLECTION, ON THE SITE WHERE IT IS PRODUCED)	-	ABSOLUTE VALUE	20 01 33	BATTERIES AND ACCUMULATORS INCLUDED IN 16 06 01, 16 06 02 OR 16 06 03 AND UNSORTED BATTERIES AND ACCUMULATORS CONTAINING THESE BATTERIES	YES
R4	RECYCLING/RECLAMATION OF METALS AND METAL COMPOUNDS	-	ABSOLUTE VALUE	20 01 35	DISCARDED ELECTRICAL AND ELECTRONIC EQUIPMENT OTHER THAN THOSE MENTIONED IN 20 01 21 AND 20 01 23 CONTAINING HAZARDOUS COMPONENTS (6)	YES

ID: EH, Location: 303m NW, Permit: NP3339MT
Operator: Victrex Manufacturing Limited
Activity: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS
Address: Seal Sands Bdf Manufacturing Off Seaton Carew Road Middlesbrough Redcar and Cleveland TS2 1UB
Sector: Chemicals, Sub-sector: Chemicals
Releases:

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R1	USE PRINCIPALLY AS A FUEL OR OTHER MEANS TO GENERATE ENERGY	-	ABSOLUTE VALUE	07 07 07	HALOGENATED STILL BOTTOMS AND REACTION RESIDUES	YES
D10	INCINERATION ON LAND	-	ABSOLUTE VALUE	15 01 10	PACKAGING CONTAINING RESIDUES OF OR CONTAMINATED BY DANGEROUS SUBSTANCES	YES
D10	INCINERATION ON LAND	-	ABSOLUTE VALUE	15 02 02	ABSORBENTS, FILTER MATERIALS (INCLUDING OIL FILTERS NOT OTHERWISE SPECIFIED), WIPING CLOTHS, PROTECTIVE CLOTHING CONTAMINATED BY DANGEROUS SUBSTANCES	YES

ID: EX, Location: 414m SE, Permit: DP3331DJ
Operator: Highfield Environmental Limited
Activity: WASTE LANDFILLING; >10 T/D WITH CAPACITY >25,000T EXCLUDING INERT WASTE
Address: ICI No 3 (Teesport) Landfill Grangetown Middlesbrough North Yorkshire TS6 6UG
Sector: Landfill, Sub-sector: Hazardous Landfill
Releases:

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
D8	BIOLOGICAL TREATMENT NOT SPECIFIED ELSEWHERE IN THIS TABLE WHICH RESULTS IN FINAL COMPOUNDS OR MIXTURES WHICH ARE DISCARDED BY MEANS OF ANY OF THE OPERATIONS NUMBERS D1 TO D12	-	ABSOLUTE VALUE	19 07 03	LANDFILL LEACHATE OTHER THAN THOSE MENTIONED IN 19 07 02	NO

This data is sourced from the Environment Agency and the Scottish Environment Protection Agency.

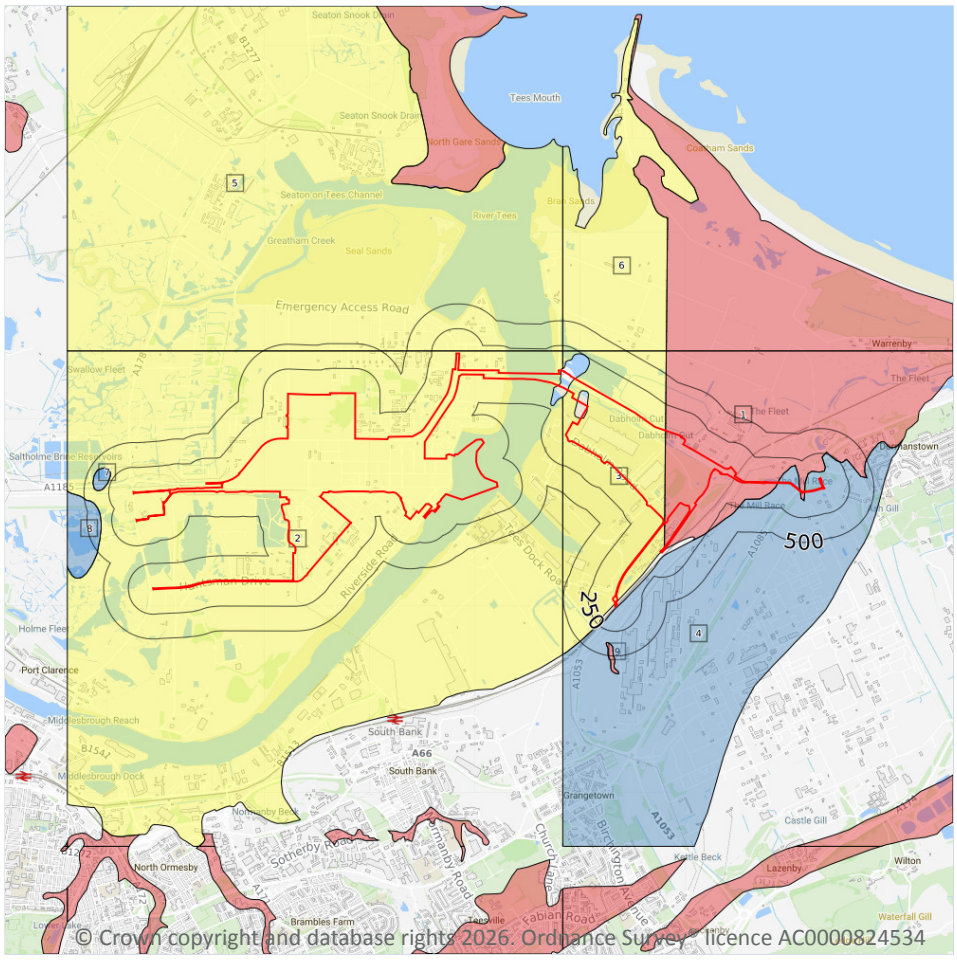
4.22 Pollution inventory radioactive waste

Records within 500m	**0**

The pollution inventory (radioactive wastes) includes reporting on annual releases of radioactive substances from a site, including the means of release. Where releases fall below the reporting threshold, no value will be given. The data is given for the most recent complete year available.

This data is sourced from the Environment Agency and the Scottish Environment Protection Agency.

5 Hydrogeology - Superficial aquifer



Site Outline

Search buffers in metres (m)

- Principal
- Secondary A
- Secondary B
- Secondary Undifferentiated
- Unproductive
- Unknown

5.1 Superficial aquifer

Records within 500m	9

Aquifer status of groundwater held within superficial geology.

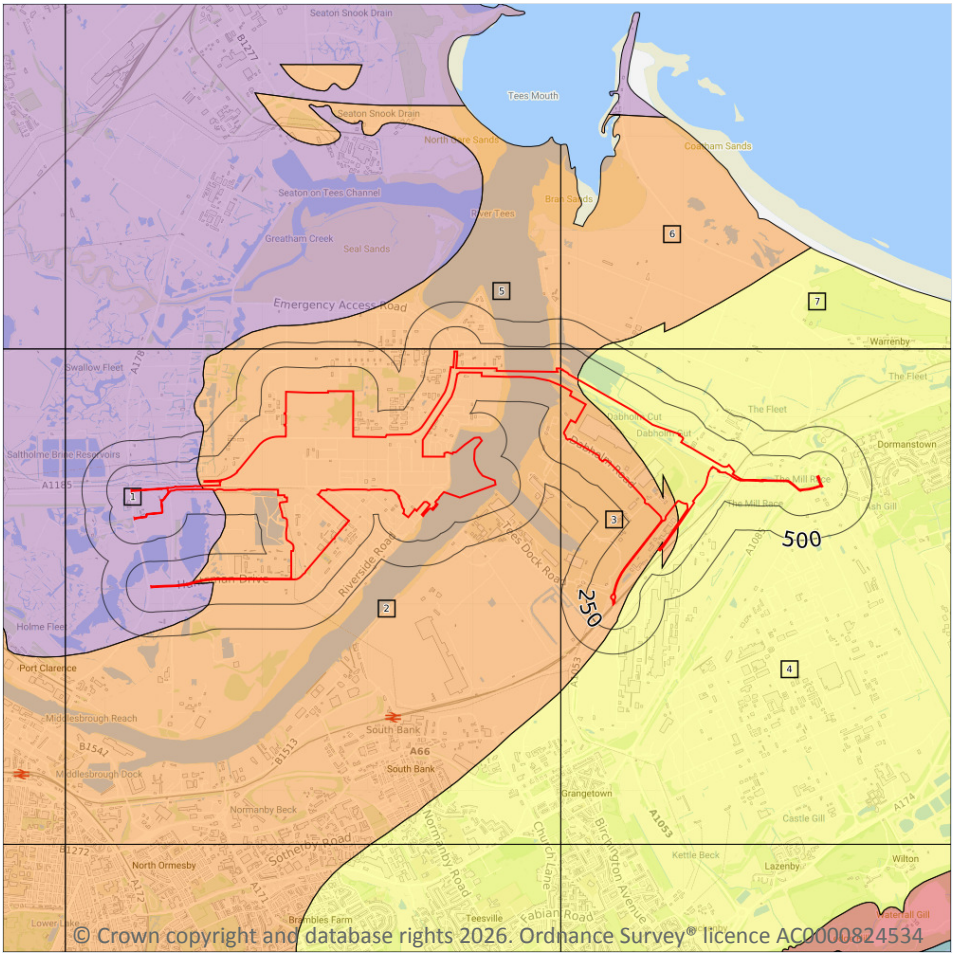
Features are displayed on the Hydrogeology map on **page 557 >**

ID	Location	Designation	Description
1	On site	Secondary A	Permeable layers capable of supporting water supplies at a local rather than strategic scale, and in some cases forming an important source of base flow to rivers. These are generally aquifers formerly classified as minor aquifers
2	On site	Secondary Undifferentiated	Assigned where it is not possible to attribute either category A or B to a rock type. In general these layers have previously been designated as both minor and non-aquifer in different locations due to the variable characteristics of the rock type

ID	Location	Designation	Description
3	**On site**	**Secondary Undifferentiated**	**Assigned where it is not possible to attribute either category A or B to a rock type. In general these layers have previously been designated as both minor and non-aquifer in different locations due to the variable characteristics of the rock type**
4	**On site**	**Unproductive**	**These are rock layers or drift deposits with low permeability that have negligible significance for water supply or river base flow**
5	26m N	Secondary Undifferentiated	Assigned where it is not possible to attribute either category A or B to a rock type. In general these layers have previously been designated as both minor and non-aquifer in different locations due to the variable characteristics of the rock type
6	197m N	Secondary Undifferentiated	Assigned where it is not possible to attribute either category A or B to a rock type. In general these layers have previously been designated as both minor and non-aquifer in different locations due to the variable characteristics of the rock type
7	275m W	Unproductive	These are rock layers or drift deposits with low permeability that have negligible significance for water supply or river base flow
8	357m W	Unproductive	These are rock layers or drift deposits with low permeability that have negligible significance for water supply or river base flow
9	372m S	Secondary A	Permeable layers capable of supporting water supplies at a local rather than strategic scale, and in some cases forming an important source of base flow to rivers. These are generally aquifers formerly classified as minor aquifers

This data is sourced from the British Geological Survey, the Environment Agency and Natural Resources Wales.

Bedrock aquifer



Site Outline

Search buffers in metres (m)

- Principal
- Secondary A
- Secondary B
- Secondary Undifferentiated
- Unproductive

5.2 Bedrock aquifer

Records within 500m **7**

Aquifer status of groundwater held within bedrock geology.

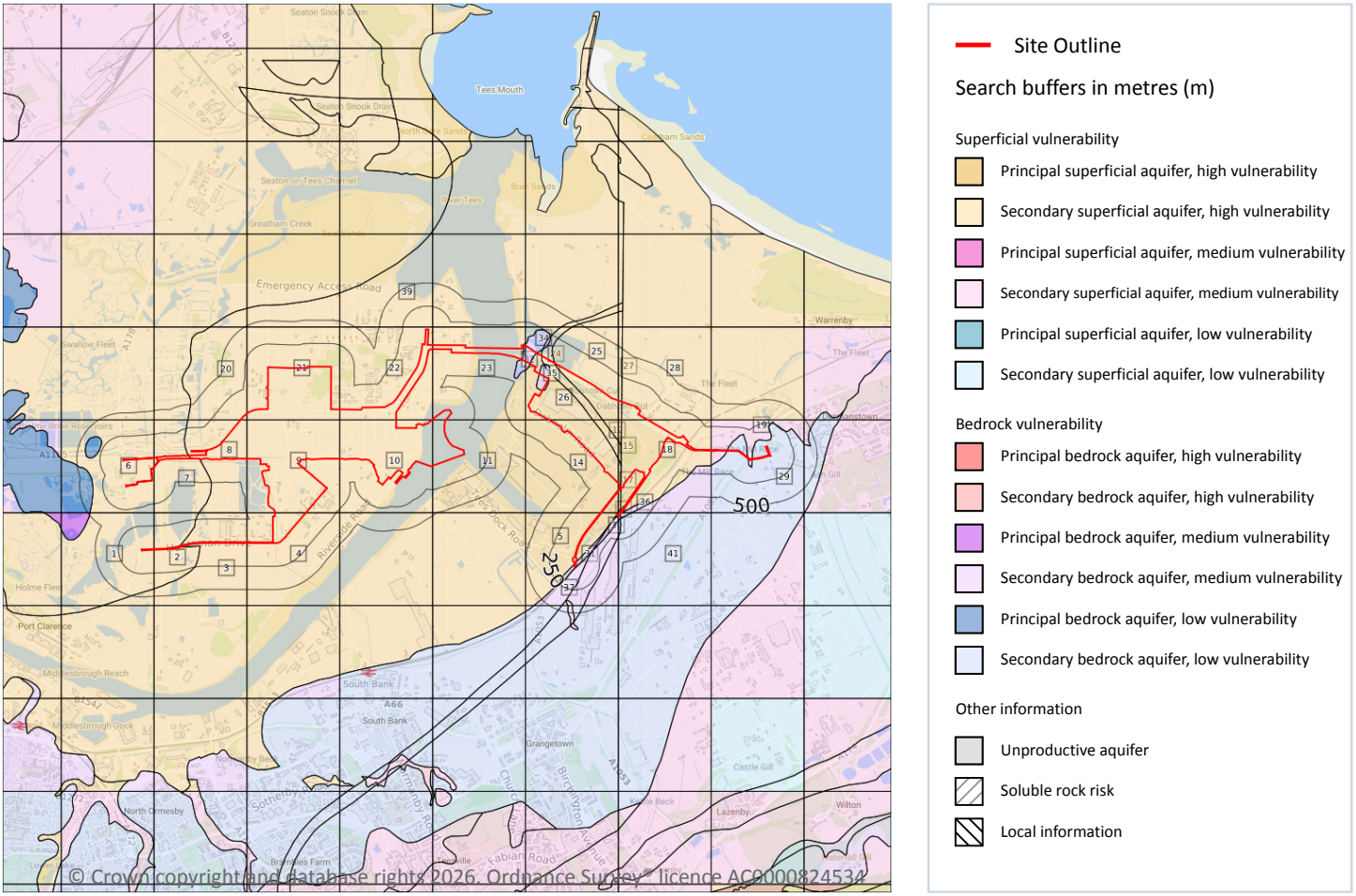
Features are displayed on the Bedrock aquifer map on **page 559 >**

ID	Location	Designation	Description
1	On site	Principal	Geology of high intergranular and/or fracture permeability, usually providing a high level of water storage and may support water supply/river base flow on a strategic scale. Generally principal aquifers were previously major aquifers
2	On site	Secondary B	Predominantly lower permeability layers which may store/yield limited amounts of groundwater due to localised features such as fissures, thin permeablehorizons and weathering. These are generally the water-bearing parts of the former non-aquifers

ID	Location	Designation	Description
3	**On site**	**Secondary B**	**Predominantly lower permeability layers which may store/yield limited amounts of groundwater due to localised features such as fissures, thin permeablehorizons and weathering. These are generally the water-bearing parts of the former non-aquifers**
4	**On site**	**Secondary (undifferentiated)**	**Assigned where it is not possible to attribute either category A or B to a rock type. In general these layers have previously been designated as both minor and non-aquifer in different locations due to the variable characteristics of the rock type**
5	26m N	Secondary B	Predominantly lower permeability layers which may store/yield limited amounts of groundwater due to localised features such as fissures, thin permeablehorizons and weathering. These are generally the water-bearing parts of the former non-aquifers
6	197m N	Secondary B	Predominantly lower permeability layers which may store/yield limited amounts of groundwater due to localised features such as fissures, thin permeablehorizons and weathering. These are generally the water-bearing parts of the former non-aquifers
7	374m NE	Secondary (undifferentiated)	Assigned where it is not possible to attribute either category A or B to a rock type. In general these layers have previously been designated as both minor and non-aquifer in different locations due to the variable characteristics of the rock type

This data is sourced from the British Geological Survey, the Environment Agency and Natural Resources Wales.

Groundwater vulnerability



5.3 Groundwater vulnerability

Records within 50m	48

An assessment of the vulnerability of groundwater to a pollutant discharged at ground level based on the hydrological, geological, hydrogeological and soil properties within a one kilometre square grid. Groundwater vulnerability is described as High, Medium or Low as follows:

- High - Areas able to easily transmit pollution to groundwater. They are likely to be characterised by high leaching soils and the absence of low permeability superficial deposits.
- Medium - Intermediate between high and low vulnerability.
- Low - Areas that provide the greatest protection from pollution. They are likely to be characterised by low leaching soils and/or the presence of superficial deposits characterised by a low permeability.

Features are displayed on the Groundwater vulnerability map on **page 561 >**

ID	Location	Summary	Soil / surface	Superficial geology	Bedrock geology
1	On site	Summary Classification: Secondary superficial aquifer - High Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer	Leaching class: High Infiltration value: >70% Dilution value: <300mm/year	Vulnerability: High Aquifer type: Secondary Thickness: >10m Patchiness value: >90% Recharge potential: High	Vulnerability: Medium Aquifer type: Principal Flow mechanism: Well connected fractures
2	On site	Summary Classification: Secondary superficial aquifer - High Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer	Leaching class: High Infiltration value: >70% Dilution value: <300mm/year	Vulnerability: High Aquifer type: Secondary Thickness: >10m Patchiness value: >90% Recharge potential: High	Vulnerability: Medium Aquifer type: Principal Flow mechanism: Well connected fractures
3	On site	Summary Classification: Secondary superficial aquifer - High Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer	Leaching class: High Infiltration value: >70% Dilution value: <300mm/year	Vulnerability: High Aquifer type: Secondary Thickness: >10m Patchiness value: >90% Recharge potential: High	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures
4	On site	Summary Classification: Secondary superficial aquifer - High Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer	Leaching class: High Infiltration value: >70% Dilution value: <300mm/year	Vulnerability: High Aquifer type: Secondary Thickness: >10m Patchiness value: >90% Recharge potential: No Data	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures
5	On site	Summary Classification: Secondary superficial aquifer - High Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer	Leaching class: High Infiltration value: >70% Dilution value: <300mm/year	Vulnerability: High Aquifer type: Secondary Thickness: 3-10m Patchiness value: >90% Recharge potential: Low	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures
6	On site	Summary Classification: Secondary superficial aquifer - High Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer	Leaching class: High Infiltration value: >70% Dilution value: <300mm/year	Vulnerability: High Aquifer type: Secondary Thickness: >10m Patchiness value: >90% Recharge potential: High	Vulnerability: Low Aquifer type: Principal Flow mechanism: Mixed

ID	Location	Summary	Soil / surface	Superficial geology	Bedrock geology
7	On site	Summary Classification: Secondary superficial aquifer - High Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer	Leaching class: High Infiltration value: >70% Dilution value: <300mm/year	Vulnerability: High Aquifer type: Secondary Thickness: >10m Patchiness value: >90% Recharge potential: High	Vulnerability: Medium Aquifer type: Principal Flow mechanism: Well connected fractures
8	On site	Summary Classification: Secondary superficial aquifer - High Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer	Leaching class: High Infiltration value: >70% Dilution value: <300mm/year	Vulnerability: High Aquifer type: Secondary Thickness: >10m Patchiness value: >90% Recharge potential: High	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures
9	On site	Summary Classification: Secondary superficial aquifer - High Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer	Leaching class: High Infiltration value: >70% Dilution value: <300mm/year	Vulnerability: High Aquifer type: Secondary Thickness: >10m Patchiness value: >90% Recharge potential: High	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures
10	On site	Summary Classification: Secondary superficial aquifer - High Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer	Leaching class: High Infiltration value: >70% Dilution value: <300mm/year	Vulnerability: High Aquifer type: Secondary Thickness: >10m Patchiness value: >90% Recharge potential: No Data	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures
11	On site	Summary Classification: Secondary superficial aquifer - High Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer	Leaching class: High Infiltration value: >70% Dilution value: <300mm/year	Vulnerability: High Aquifer type: Secondary Thickness: 3-10m Patchiness value: >90% Recharge potential: No Data	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures
12	On site	Summary Classification: Secondary superficial aquifer - High Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer	Leaching class: High Infiltration value: >70% Dilution value: <300mm/year	Vulnerability: High Aquifer type: Secondary Thickness: >10m Patchiness value: >90% Recharge potential: High	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures

ID	Location	Summary	Soil / surface	Superficial geology	Bedrock geology
13	On site	Summary Classification: Secondary superficial aquifer - High Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer	Leaching class: High Infiltration value: >70% Dilution value: <300mm/year	Vulnerability: High Aquifer type: Secondary Thickness: >10m Patchiness value: >90% Recharge potential: High	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures
14	On site	Summary Classification: Secondary superficial aquifer - High Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer	Leaching class: High Infiltration value: >70% Dilution value: <300mm/year	Vulnerability: High Aquifer type: Secondary Thickness: >10m Patchiness value: >90% Recharge potential: High	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures
15	On site	Summary Classification: Secondary superficial aquifer - High Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer	Leaching class: High Infiltration value: >70% Dilution value: <300mm/year	Vulnerability: High Aquifer type: Secondary Thickness: >10m Patchiness value: >90% Recharge potential: High	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures
16	On site	Summary Classification: Secondary superficial aquifer - High Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer	Leaching class: High Infiltration value: >70% Dilution value: <300mm/year	Vulnerability: High Aquifer type: Secondary Thickness: >10m Patchiness value: >90% Recharge potential: High	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures
17	On site	Summary Classification: Secondary superficial aquifer - High Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer	Leaching class: High Infiltration value: >70% Dilution value: <300mm/year	Vulnerability: High Aquifer type: Secondary Thickness: >10m Patchiness value: >90% Recharge potential: High	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures
18	On site	Summary Classification: Secondary superficial aquifer - High Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer	Leaching class: High Infiltration value: >70% Dilution value: <300mm/year	Vulnerability: High Aquifer type: Secondary Thickness: >10m Patchiness value: >90% Recharge potential: High	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures

ID	Location	Summary	Soil / surface	Superficial geology	Bedrock geology
19	On site	Summary Classification: Secondary superficial aquifer - Medium Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer	Leaching class: Low Infiltration value: 40-70% Dilution value: <300mm/year	Vulnerability: Medium Aquifer type: Secondary Thickness: 3-10m Patchiness value: >90% Recharge potential: High	Vulnerability: Low Aquifer type: Secondary Flow mechanism: Well connected fractures
20	On site	Summary Classification: Secondary superficial aquifer - High Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer	Leaching class: High Infiltration value: >70% Dilution value: <300mm/year	Vulnerability: High Aquifer type: Secondary Thickness: >10m Patchiness value: >90% Recharge potential: High	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures
21	On site	Summary Classification: Secondary superficial aquifer - High Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer	Leaching class: High Infiltration value: >70% Dilution value: <300mm/year	Vulnerability: High Aquifer type: Secondary Thickness: >10m Patchiness value: >90% Recharge potential: High	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures
22	On site	Summary Classification: Secondary superficial aquifer - High Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer	Leaching class: High Infiltration value: >70% Dilution value: <300mm/year	Vulnerability: High Aquifer type: Secondary Thickness: >10m Patchiness value: >90% Recharge potential: No Data	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures
23	On site	Summary Classification: Secondary superficial aquifer - High Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer	Leaching class: High Infiltration value: >70% Dilution value: <300mm/year	Vulnerability: High Aquifer type: Secondary Thickness: >10m Patchiness value: >90% Recharge potential: No Data	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures
24	On site	Summary Classification: Secondary superficial aquifer - High Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer	Leaching class: High Infiltration value: No Data% Dilution value: No Datamm/year	Vulnerability: High Aquifer type: Secondary Thickness: 3-10m Patchiness value: >90% Recharge potential: High	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures

ID	Location	Summary	Soil / surface	Superficial geology	Bedrock geology
25	On site	Summary Classification: Secondary superficial aquifer - High Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer	Leaching class: High Infiltration value: No Data% Dilution value: No Datamm/year	Vulnerability: High Aquifer type: Secondary Thickness: 3-10m Patchiness value: >90% Recharge potential: High	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures
26	On site	Summary Classification: Secondary superficial aquifer - High Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer	Leaching class: High Infiltration value: No Data% Dilution value: No Datamm/year	Vulnerability: High Aquifer type: Secondary Thickness: 3-10m Patchiness value: >90% Recharge potential: High	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures
27	On site	Summary Classification: Secondary superficial aquifer - High Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer	Leaching class: High Infiltration value: >70% Dilution value: <300mm/year	Vulnerability: High Aquifer type: Secondary Thickness: >10m Patchiness value: >90% Recharge potential: High	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures
28	On site	Summary Classification: Secondary superficial aquifer - High Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer	Leaching class: High Infiltration value: >70% Dilution value: <300mm/year	Vulnerability: High Aquifer type: Secondary Thickness: >10m Patchiness value: >90% Recharge potential: High	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures
29	On site	Summary Classification: Secondary bedrock aquifer - Low Vulnerability Combined classification: Productive Bedrock Aquifer, Unproductive Superficial Aquifer	Leaching class: Low Infiltration value: 40-70% Dilution value: <300mm/year	Vulnerability: Unproductive Aquifer type: Unproductive Thickness: 3-10m Patchiness value: >90% Recharge potential: High	Vulnerability: Low Aquifer type: Secondary Flow mechanism: Well connected fractures
30	On site	Summary Classification: Secondary bedrock aquifer - Medium Vulnerability Combined classification: Productive Bedrock Aquifer, No Superficial Aquifer	Leaching class: High Infiltration value: >70% Dilution value: <300mm/year	Vulnerability: - Aquifer type: - Thickness: 3-10m Patchiness value: >90% Recharge potential: Low	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures

ID	Location	Summary	Soil / surface	Superficial geology	Bedrock geology
31	On site	Summary Classification: Secondary bedrock aquifer - Medium Vulnerability Combined classification: Productive Bedrock Aquifer, No Superficial Aquifer	Leaching class: High Infiltration value: >70% Dilution value: <300mm/year	Vulnerability: - Aquifer type: - Thickness: 3-10m Patchiness value: >90% Recharge potential: Low	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures
32	On site	Summary Classification: Secondary bedrock aquifer - Medium Vulnerability Combined classification: Productive Bedrock Aquifer, No Superficial Aquifer	Leaching class: High Infiltration value: >70% Dilution value: <300mm/year	Vulnerability: - Aquifer type: - Thickness: >10m Patchiness value: >90% Recharge potential: No Data	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures
33	On site	Summary Classification: Secondary bedrock aquifer - Medium Vulnerability Combined classification: Productive Bedrock Aquifer, No Superficial Aquifer	Leaching class: High Infiltration value: No Data% Dilution value: No Datamm/year	Vulnerability: - Aquifer type: - Thickness: 3-10m Patchiness value: >90% Recharge potential: High	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures
34	On site	Summary Classification: Secondary bedrock aquifer - Medium Vulnerability Combined classification: Productive Bedrock Aquifer, No Superficial Aquifer	Leaching class: High Infiltration value: No Data% Dilution value: No Datamm/year	Vulnerability: - Aquifer type: - Thickness: 3-10m Patchiness value: >90% Recharge potential: High	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures
35	On site	Summary Classification: Secondary bedrock aquifer - Medium Vulnerability Combined classification: Productive Bedrock Aquifer, No Superficial Aquifer	Leaching class: High Infiltration value: No Data% Dilution value: No Datamm/year	Vulnerability: - Aquifer type: - Thickness: 3-10m Patchiness value: >90% Recharge potential: High	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures
A	On site	Summary Classification: Secondary superficial aquifer - High Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer	Leaching class: High Infiltration value: >70% Dilution value: <300mm/year	Vulnerability: High Aquifer type: Secondary Thickness: 3-10m Patchiness value: >90% Recharge potential: Low	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures
A	On site	Summary Classification: Secondary superficial aquifer - Medium Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer	Leaching class: Low Infiltration value: 40-70% Dilution value: <300mm/year	Vulnerability: Medium Aquifer type: Secondary Thickness: 3-10m Patchiness value: >90% Recharge potential: Low	Vulnerability: Low Aquifer type: Secondary Flow mechanism: Well connected fractures

ID	Location	Summary	Soil / surface	Superficial geology	Bedrock geology
A	**On site**	**Summary Classification: Secondary superficial aquifer - Medium Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer**	**Leaching class: Low Infiltration value: 40-70% Dilution value: <300mm/year**	**Vulnerability: Medium Aquifer type: Secondary Thickness: 3-10m Patchiness value: >90% Recharge potential: Low**	**Vulnerability: Low Aquifer type: Secondary Flow mechanism: Well connected fractures**
A	**On site**	**Summary Classification: Secondary superficial aquifer - High Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer**	**Leaching class: High Infiltration value: >70% Dilution value: <300mm/year**	**Vulnerability: High Aquifer type: Secondary Thickness: >10m Patchiness value: >90% Recharge potential: High**	**Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures**
A	**On site**	**Summary Classification: Secondary bedrock aquifer - Low Vulnerability Combined classification: Productive Bedrock Aquifer, No Superficial Aquifer**	**Leaching class: Low Infiltration value: 40-70% Dilution value: <300mm/year**	**Vulnerability: - Aquifer type: - Thickness: 3-10m Patchiness value: >90% Recharge potential: Low**	**Vulnerability: Low Aquifer type: Secondary Flow mechanism: Well connected fractures**
A	**On site**	**Summary Classification: Secondary bedrock aquifer - Low Vulnerability Combined classification: Productive Bedrock Aquifer, No Superficial Aquifer**	**Leaching class: Low Infiltration value: 40-70% Dilution value: <300mm/year**	**Vulnerability: - Aquifer type: - Thickness: 3-10m Patchiness value: >90% Recharge potential: Low**	**Vulnerability: Low Aquifer type: Secondary Flow mechanism: Well connected fractures**
36	5m SE	Summary Classification: Secondary bedrock aquifer - Medium Vulnerability Combined classification: Productive Bedrock Aquifer, No Superficial Aquifer	Leaching class: High Infiltration value: >70% Dilution value: <300mm/year	Vulnerability: - Aquifer type: - Thickness: >10m Patchiness value: >90% Recharge potential: High	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures
A	9m NW	Summary Classification: Secondary superficial aquifer - High Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer	Leaching class: High Infiltration value: >70% Dilution value: <300mm/year	Vulnerability: High Aquifer type: Secondary Thickness: >10m Patchiness value: >90% Recharge potential: High	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures

ID	Location	Summary	Soil / surface	Superficial geology	Bedrock geology
37	16m SE	Summary Classification: Secondary bedrock aquifer - Medium Vulnerability Combined classification: Productive Bedrock Aquifer, Unproductive Superficial Aquifer	Leaching class: High Infiltration value: >70% Dilution value: <300mm/year	Vulnerability: Unproductive Aquifer type: Unproductive Thickness: 3-10m Patchiness value: >90% Recharge potential: Low	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures
38	21m N	Summary Classification: Secondary superficial aquifer - High Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer	Leaching class: High Infiltration value: No Data% Dilution value: No Datamm/year	Vulnerability: High Aquifer type: Secondary Thickness: 3-10m Patchiness value: >90% Recharge potential: High	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures
39	26m N	Summary Classification: Secondary superficial aquifer - High Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer	Leaching class: High Infiltration value: No Data% Dilution value: No Datamm/year	Vulnerability: High Aquifer type: Secondary Thickness: >10m Patchiness value: >90% Recharge potential: No Data	Vulnerability: Medium Aquifer type: Secondary Flow mechanism: Well connected fractures
40	38m SE	Summary Classification: Secondary bedrock aquifer - Low Vulnerability Combined classification: Productive Bedrock Aquifer, Unproductive Superficial Aquifer	Leaching class: Low Infiltration value: 40-70% Dilution value: <300mm/year	Vulnerability: Unproductive Aquifer type: Unproductive Thickness: 3-10m Patchiness value: >90% Recharge potential: Low	Vulnerability: Low Aquifer type: Secondary Flow mechanism: Well connected fractures
41	38m SE	Summary Classification: Secondary bedrock aquifer - Low Vulnerability Combined classification: Productive Bedrock Aquifer, Unproductive Superficial Aquifer	Leaching class: Low Infiltration value: 40-70% Dilution value: <300mm/year	Vulnerability: Unproductive Aquifer type: Unproductive Thickness: 3-10m Patchiness value: >90% Recharge potential: Low	Vulnerability: Low Aquifer type: Secondary Flow mechanism: Well connected fractures

This data is sourced from the British Geological Survey, the Environment Agency and Natural Resources Wales.

5.4 Groundwater vulnerability- soluble rock risk

Records on site	0

This dataset identifies areas where solution features that enable rapid movement of a pollutant may be present within a 1km grid square.

This data is sourced from the British Geological Survey and the Environment Agency.

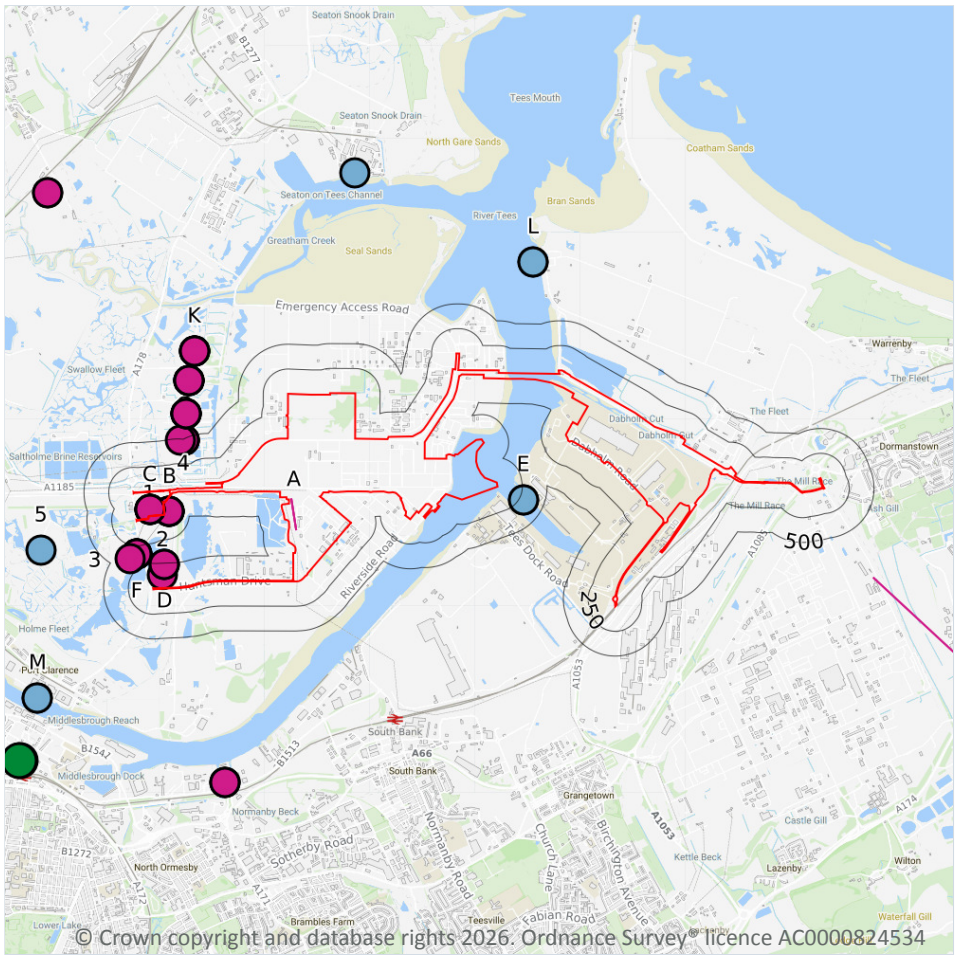
5.5 Groundwater vulnerability- local information

Records on site	0

This dataset identifies areas where additional local information affecting vulnerability is held by the Environment Agency. Further information can be obtained by contacting the Environment Agency local Area groundwater team through the Environment Agency National Customer Call Centre on 03798 506 506 or by email on enquiries@environment-agency.gov.uk ↗.

This data is sourced from the British Geological Survey and the Environment Agency.

Abstractions and Source Protection Zones



Site Outline

Search buffers in metres (m)

- Source Protection Zone 1 — Inner catchment
- Source Protection Zone 2 — Outer catchment
- Source Protection Zone 3 — Total catchment
- Source Protection Zone 4 — Zone of Special Interest
- Source Protection Zone 1c — Inner catchment - confined aquifer
- Source Protection Zone 2c — Outer catchment - confined aquifer
- Source Protection Zone 3c — Total catchment - confined aquifer
- Drinking water abstraction licences
- Drinking water abstraction licences — Polygon features
- Drinking water abstraction licences — Linear features
- Groundwater abstraction licence (point)
- Groundwater abstraction licence (area)
- Groundwater abstraction licence (linear)
- Surface Water Abstractions (point)
- Surface Water Abstractions (area)
- Surface Water Abstractions (linear)

5.6 Groundwater abstractions

Records within 2000m	56

Licensed groundwater abstractions for sites extracting more than 20 cubic metres of water a day and includes active and historical records. The data may be for a single abstraction point, between two points (line data) or a larger area.

Features are displayed on the Abstractions and Source Protection Zones map on **page 571 >**

ID	Location	Details	
1	On site	**Status: Historical** **Licence No: 1/25/04/068** **Details: General Use Relating To Secondary Category (Medium Loss)** **Direct Source: GROUNDWATERS** **Point: BOREHOLE X4 - TRIASSIC MUDSTONES - SEAL SANDS** **Data Type: Poly4** **Name: I C I LTD** **Easting: 450700** **Northing: 522950**	**Annual Volume (m^3): 2954545** **Max Daily Volume (m^3): 9591** **Original Application No: -** **Original Start Date: 30/09/1966** **Expiry Date: -** **Issue No: 100** **Version Start Date: 30/09/1966** **Version End Date: -**
A	On site	**Status: Active** **Licence No: 1/25/04/164** **Details: General Use Relating To Secondary Category (Very Low Loss)** **Direct Source: GROUNDWATERS** **Point: BOREHOLES X8 - MERCIA MUDSTONE - PORT CLARENCE** **Data Type: Line** **Name: North Tees Ltd** **Easting: 452310** **Northing: 523190**	**Annual Volume (m^3): 450000** **Max Daily Volume (m^3): 1500** **Original Application No: NPS/WR/020796** **Original Start Date: 27/11/1996** **Expiry Date: -** **Issue No: 104** **Version Start Date: 01/04/2024** **Version End Date: -**
A	On site	**Status: Historical** **Licence No: 1/25/04/164** **Details: General use relating to Secondary Category (Very Low Loss)** **Direct Source: GROUNDWATERS** **Point: BOREHOLES X8 - TRIASSIC MUDSTONES** **Data Type: Line** **Name: I C I CHEMICALS & POLYMERS LTD** **Easting: 452310** **Northing: 523190**	**Annual Volume (m^3): -** **Max Daily Volume (m^3): -** **Original Application No: -** **Original Start Date: 27/11/1996** **Expiry Date: -** **Issue No: 102** **Version Start Date: 09/03/2004** **Version End Date: -**
A	On site	**Status: Historical** **Licence No: 1/25/04/164** **Details: General use relating to Secondary Category (Very Low Loss)** **Direct Source: GROUNDWATERS** **Point: BOREHOLES X8 - TRIASSIC MERCIA MUDSTONES - PORT CLARENCE** **Data Type: Line** **Name: I C I CHEMICALS & POLYMERS LTD** **Easting: 452310** **Northing: 523190**	**Annual Volume (m^3): 450000** **Max Daily Volume (m^3): 1500** **Original Application No: -** **Original Start Date: 27/11/1996** **Expiry Date: -** **Issue No: 102** **Version Start Date: 09/03/2004** **Version End Date: -**

ID	Location	Details	
B	52m E	Status: Active Licence No: 1/25/04/134 Details: General Use Relating To Secondary Category (Low Loss) Direct Source: GROUNDWATERS Point: BOREHOLE - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: SABIC UK PETROCHEMICALS Easting: 451030 Northing: 523380	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: 9971 Original Start Date: 11/04/1975 Expiry Date: - Issue No: 108 Version Start Date: 29/12/2006 Version End Date: -
B	52m E	Status: Active Licence No: 1/25/04/134 Details: General Use Relating To Secondary Category (Medium Loss) Direct Source: GROUNDWATERS Point: BOREHOLE - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: SABIC UK PETROCHEMICALS Easting: 451030 Northing: 523380	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: 9971 Original Start Date: 11/04/1975 Expiry Date: - Issue No: 108 Version Start Date: 29/12/2006 Version End Date: -
B	52m E	Status: Active Licence No: 1/25/04/134 Details: General Use Relating To Secondary Category (Medium Loss) Direct Source: GROUNDWATERS Point: BOREHOLE - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: SABIC UK PETROCHEMICALS Easting: 451030 Northing: 523380	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: 9971 Original Start Date: 11/04/1975 Expiry Date: - Issue No: 108 Version Start Date: 29/12/2006 Version End Date: -
B	52m E	Status: Historical Licence No: 1/25/04/134 Details: General use relating to Secondary Category (Medium Loss) Direct Source: GROUNDWATERS Point: BOREHOLE Data Type: Point Name: I C I CHEMICAL & POLYMERS GROUP Easting: 451030 Northing: 523380	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 11/04/1975 Expiry Date: - Issue No: 100 Version Start Date: 23/06/1993 Version End Date: -

ID	Location	Details	
B	52m E	Status: Historical Licence No: 1/25/04/134 Details: Make-Up or Top Up Water Direct Source: GROUNDWATERS Point: BOREHOLE - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: HUNTSMAN PETROCHEMICALS (UK) LTD Easting: 451030 Northing: 523380	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: - Original Start Date: 11/04/1975 Expiry Date: - Issue No: 106 Version Start Date: 11/08/2005 Version End Date: -
B	52m E	Status: Historical Licence No: 1/25/04/134 Details: Make-Up or Top Up Water Direct Source: GROUNDWATERS Point: BOREHOLE - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: HUNTSMAN PETROCHEMICALS (UK) LTD Easting: 451030 Northing: 523380	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: - Original Start Date: 11/04/1975 Expiry Date: - Issue No: 106 Version Start Date: 11/08/2005 Version End Date: -
C	66m N	Status: Active Licence No: 1/25/04/134 Details: General Use Relating To Secondary Category (Medium Loss) Direct Source: GROUNDWATERS Point: BOREHOLE - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: SABIC UK PETROCHEMICALS Easting: 450830 Northing: 523400	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: 9971 Original Start Date: 11/04/1975 Expiry Date: - Issue No: 108 Version Start Date: 29/12/2006 Version End Date: -
C	66m N	Status: Active Licence No: 1/25/04/134 Details: General Use Relating To Secondary Category (Low Loss) Direct Source: GROUNDWATERS Point: BOREHOLE - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: SABIC UK PETROCHEMICALS Easting: 450830 Northing: 523400	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: 9971 Original Start Date: 11/04/1975 Expiry Date: - Issue No: 108 Version Start Date: 29/12/2006 Version End Date: -

ID	Location	Details	
C	66m N	Status: Active Licence No: 1/25/04/134 Details: General Use Relating To Secondary Category (Medium Loss) Direct Source: GROUNDWATERS Point: BOREHOLE - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: SABIC UK PETROCHEMICALS Easting: 450830 Northing: 523400	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: 9971 Original Start Date: 11/04/1975 Expiry Date: - Issue No: 108 Version Start Date: 29/12/2006 Version End Date: -
C	66m N	Status: Historical Licence No: 1/25/04/134 Details: General use relating to Secondary Category (Medium Loss) Direct Source: GROUNDWATERS Point: BOREHOLE - SHERWOOD SANDSTONE - WILTON Data Type: Point Name: I C I CHEMICAL & POLYMERS GROUP Easting: 450830 Northing: 523400	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 11/04/1975 Expiry Date: - Issue No: 100 Version Start Date: 23/06/1993 Version End Date: -
C	66m N	Status: Historical Licence No: 1/25/04/134 Details: Make-Up or Top Up Water Direct Source: GROUNDWATERS Point: BOREHOLE - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: HUNTSMAN PETROCHEMICALS (UK) LTD Easting: 450830 Northing: 523400	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: - Original Start Date: 11/04/1975 Expiry Date: - Issue No: 106 Version Start Date: 11/08/2005 Version End Date: -
C	66m N	Status: Historical Licence No: 1/25/04/134 Details: Make-Up or Top Up Water Direct Source: GROUNDWATERS Point: BOREHOLE - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: HUNTSMAN PETROCHEMICALS (UK) LTD Easting: 450830 Northing: 523400	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: - Original Start Date: 11/04/1975 Expiry Date: - Issue No: 106 Version Start Date: 11/08/2005 Version End Date: -

ID	Location	Details	
2	133m N	Status: Historical Licence No: 1/25/04/133 Details: General use relating to Secondary Category (Medium Loss) Direct Source: GROUNDWATERS Point: BOREHOLE W3 - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: HUNTSMAN PETROCHEMICALS (UK) LTD Easting: 450960 Northing: 522740	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 11/04/1975 Expiry Date: - Issue No: 104 Version Start Date: 01/07/2003 Version End Date: -
D	242m N	Status: Historical Licence No: 1/25/04/133 Details: General use relating to Secondary Category (Medium Loss) Direct Source: GROUNDWATERS Point: BOREHOLE X 2 Data Type: Point Name: I C I CHEMICAL & POLYMERS GROUP Easting: 450980 Northing: 522850	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 11/04/1975 Expiry Date: - Issue No: 100 Version Start Date: 23/06/1993 Version End Date: -
D	242m N	Status: Historical Licence No: 1/25/04/133 Details: General use relating to Secondary Category (Medium Loss) Direct Source: GROUNDWATERS Point: BOREHOLE W4 - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: HUNTSMAN PETROCHEMICALS (UK) LTD Easting: 450980 Northing: 522850	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 11/04/1975 Expiry Date: - Issue No: 104 Version Start Date: 01/07/2003 Version End Date: -
D	242m N	Status: Historical Licence No: 1/25/04/068 Details: General Use Relating To Secondary Category (Medium Loss) Direct Source: GROUNDWATERS Point: BOREHOLE W4 - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: I C I LTD Easting: 450980 Northing: 522850	Annual Volume (m^3): 2954545 Max Daily Volume (m^3): 9591 Original Application No: - Original Start Date: 30/09/1966 Expiry Date: - Issue No: 100 Version Start Date: 30/09/1966 Version End Date: -

ID	Location	Details	
F	333m S	Status: Active Licence No: 1/25/04/134 Details: General Use Relating To Secondary Category (Medium Loss) Direct Source: GROUNDWATERS Point: BOREHOLE W1 - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: SABIC UK PETROCHEMICALS Easting: 450700 Northing: 522950	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: 9971 Original Start Date: 11/04/1975 Expiry Date: - Issue No: 108 Version Start Date: 29/12/2006 Version End Date: -
F	333m S	Status: Active Licence No: 1/25/04/134 Details: General Use Relating To Secondary Category (Medium Loss) Direct Source: GROUNDWATERS Point: BOREHOLE W1 - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: SABIC UK PETROCHEMICALS Easting: 450700 Northing: 522950	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: 9971 Original Start Date: 11/04/1975 Expiry Date: - Issue No: 108 Version Start Date: 29/12/2006 Version End Date: -
F	333m S	Status: Active Licence No: 1/25/04/134 Details: General Use Relating To Secondary Category (Low Loss) Direct Source: GROUNDWATERS Point: BOREHOLE W1 - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: SABIC UK PETROCHEMICALS Easting: 450700 Northing: 522950	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: 9971 Original Start Date: 11/04/1975 Expiry Date: - Issue No: 108 Version Start Date: 29/12/2006 Version End Date: -
F	333m S	Status: Historical Licence No: 1/25/04/133 Details: General use relating to Secondary Category (Medium Loss) Direct Source: GROUNDWATERS Point: BOREHOLE X 4- TRIASSIC MUDSTONES Data Type: Point Name: I C I CHEMICAL & POLYMERS GROUP Easting: 450700 Northing: 522950	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 11/04/1975 Expiry Date: - Issue No: 100 Version Start Date: 23/06/1993 Version End Date: -

ID	Location	Details	
F	333m S	Status: Historical Licence No: 1/25/04/133 Details: General use relating to Secondary Category (Medium Loss) Direct Source: GROUNDWATERS Point: BOREHOLE W1 - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: HUNTSMAN PETROCHEMICALS (UK) LTD Easting: 450700 Northing: 522950	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 11/04/1975 Expiry Date: - Issue No: 104 Version Start Date: 01/07/2003 Version End Date: -
F	333m S	Status: Historical Licence No: 1/25/04/134 Details: Make-Up or Top Up Water Direct Source: GROUNDWATERS Point: BOREHOLE W1 - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: HUNTSMAN PETROCHEMICALS (UK) LTD Easting: 450700 Northing: 522950	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: - Original Start Date: 11/04/1975 Expiry Date: - Issue No: 106 Version Start Date: 11/08/2005 Version End Date: -
F	333m S	Status: Historical Licence No: 1/25/04/134 Details: Make-Up or Top Up Water Direct Source: GROUNDWATERS Point: BOREHOLE W1 - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: HUNTSMAN PETROCHEMICALS (UK) LTD Easting: 450700 Northing: 522950	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: - Original Start Date: 11/04/1975 Expiry Date: - Issue No: 106 Version Start Date: 11/08/2005 Version End Date: -
3	377m NW	Status: Historical Licence No: 1/25/04/133 Details: General use relating to Secondary Category (Medium Loss) Direct Source: GROUNDWATERS Point: BOREHOLE X4 - TRIASSIC MUDSTONES Data Type: Point Name: I C I CHEMICAL & POLYMERS GROUP Easting: 450630 Northing: 522900	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 11/04/1975 Expiry Date: - Issue No: 100 Version Start Date: 23/06/1993 Version End Date: -

ID	Location	Details	
G	488m NW	Status: Active Licence No: 1/25/04/134 Details: General Use Relating To Secondary Category (Low Loss) Direct Source: GROUNDWATERS Point: BOREHOLE - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: SABIC UK PETROCHEMICALS Easting: 451180 Northing: 524100	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: 9971 Original Start Date: 11/04/1975 Expiry Date: - Issue No: 108 Version Start Date: 29/12/2006 Version End Date: -
G	488m NW	Status: Active Licence No: 1/25/04/134 Details: General Use Relating To Secondary Category (Medium Loss) Direct Source: GROUNDWATERS Point: BOREHOLE - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: SABIC UK PETROCHEMICALS Easting: 451180 Northing: 524100	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: 9971 Original Start Date: 11/04/1975 Expiry Date: - Issue No: 108 Version Start Date: 29/12/2006 Version End Date: -
G	488m NW	Status: Active Licence No: 1/25/04/134 Details: General Use Relating To Secondary Category (Medium Loss) Direct Source: GROUNDWATERS Point: BOREHOLE - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: SABIC UK PETROCHEMICALS Easting: 451180 Northing: 524100	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: 9971 Original Start Date: 11/04/1975 Expiry Date: - Issue No: 108 Version Start Date: 29/12/2006 Version End Date: -
G	488m NW	Status: Historical Licence No: 1/25/04/134 Details: General use relating to Secondary Category (Medium Loss) Direct Source: GROUNDWATERS Point: BOREHOLE Data Type: Point Name: I C I CHEMICAL & POLYMERS GROUP Easting: 451180 Northing: 524100	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 11/04/1975 Expiry Date: - Issue No: 100 Version Start Date: 23/06/1993 Version End Date: -

ID	Location	Details	
G	488m NW	Status: Historical Licence No: 1/25/04/134 Details: Make-Up or Top Up Water Direct Source: GROUNDWATERS Point: BOREHOLE - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: HUNTSMAN PETROCHEMICALS (UK) LTD Easting: 451180 Northing: 524100	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: - Original Start Date: 11/04/1975 Expiry Date: - Issue No: 106 Version Start Date: 11/08/2005 Version End Date: -
G	488m NW	Status: Historical Licence No: 1/25/04/134 Details: Make-Up or Top Up Water Direct Source: GROUNDWATERS Point: BOREHOLE - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: HUNTSMAN PETROCHEMICALS (UK) LTD Easting: 451180 Northing: 524100	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: - Original Start Date: 11/04/1975 Expiry Date: - Issue No: 106 Version Start Date: 11/08/2005 Version End Date: -
4	489m N	Status: Historical Licence No: 1/25/04/068 Details: General Use Relating To Secondary Category (Medium Loss) Direct Source: GROUNDWATERS Point: BOREHOLE X2 - TRIASSIC MUDSTONES - SEAL SANDS Data Type: Line Name: I C I LTD Easting: 451140 Northing: 524100	Annual Volume (m^3): 2954545 Max Daily Volume (m^3): 9591 Original Application No: - Original Start Date: 30/09/1966 Expiry Date: - Issue No: 100 Version Start Date: 30/09/1966 Version End Date: -
G	489m N	Status: Historical Licence No: 1/25/04/133 Details: General use relating to Secondary Category (Medium Loss) Direct Source: GROUNDWATERS Point: BOREHOLE X 2 Data Type: Point Name: I C I CHEMICAL & POLYMERS GROUP Easting: 451140 Northing: 524100	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 11/04/1975 Expiry Date: - Issue No: 100 Version Start Date: 23/06/1993 Version End Date: -

ID	Location	Details	
H	733m N	Status: Active Licence No: 1/25/04/134 Details: General Use Relating To Secondary Category (Medium Loss) Direct Source: GROUNDWATERS Point: BOREHOLE - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: SABIC UK PETROCHEMICALS Easting: 451200 Northing: 524370	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: 9971 Original Start Date: 11/04/1975 Expiry Date: - Issue No: 108 Version Start Date: 29/12/2006 Version End Date: -
H	733m N	Status: Active Licence No: 1/25/04/134 Details: General Use Relating To Secondary Category (Medium Loss) Direct Source: GROUNDWATERS Point: BOREHOLE - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: SABIC UK PETROCHEMICALS Easting: 451200 Northing: 524370	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: 9971 Original Start Date: 11/04/1975 Expiry Date: - Issue No: 108 Version Start Date: 29/12/2006 Version End Date: -
H	733m N	Status: Active Licence No: 1/25/04/134 Details: General Use Relating To Secondary Category (Low Loss) Direct Source: GROUNDWATERS Point: BOREHOLE - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: SABIC UK PETROCHEMICALS Easting: 451200 Northing: 524370	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: 9971 Original Start Date: 11/04/1975 Expiry Date: - Issue No: 108 Version Start Date: 29/12/2006 Version End Date: -
H	733m N	Status: Historical Licence No: 1/25/04/134 Details: General use relating to Secondary Category (Medium Loss) Direct Source: GROUNDWATERS Point: BOREHOLE Data Type: Point Name: I C I CHEMICAL & POLYMERS GROUP Easting: 451200 Northing: 524370	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 11/04/1975 Expiry Date: - Issue No: 100 Version Start Date: 23/06/1993 Version End Date: -

ID	Location	Details	
H	733m N	Status: Historical Licence No: 1/25/04/134 Details: Make-Up or Top Up Water Direct Source: GROUNDWATERS Point: BOREHOLE - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: HUNTSMAN PETROCHEMICALS (UK) LTD Easting: 451200 Northing: 524370	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: - Original Start Date: 11/04/1975 Expiry Date: - Issue No: 106 Version Start Date: 11/08/2005 Version End Date: -
H	733m N	Status: Historical Licence No: 1/25/04/134 Details: Make-Up or Top Up Water Direct Source: GROUNDWATERS Point: BOREHOLE - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: HUNTSMAN PETROCHEMICALS (UK) LTD Easting: 451200 Northing: 524370	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: - Original Start Date: 11/04/1975 Expiry Date: - Issue No: 106 Version Start Date: 11/08/2005 Version End Date: -
I	988m NW	Status: Active Licence No: 1/25/04/134 Details: General Use Relating To Secondary Category (Medium Loss) Direct Source: GROUNDWATERS Point: BOREHOLE W10 - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: SABIC UK PETROCHEMICALS Easting: 451230 Northing: 524700	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: 9971 Original Start Date: 11/04/1975 Expiry Date: - Issue No: 108 Version Start Date: 29/12/2006 Version End Date: -
I	988m NW	Status: Active Licence No: 1/25/04/134 Details: General Use Relating To Secondary Category (Low Loss) Direct Source: GROUNDWATERS Point: BOREHOLE W10 - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: SABIC UK PETROCHEMICALS Easting: 451230 Northing: 524700	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: 9971 Original Start Date: 11/04/1975 Expiry Date: - Issue No: 108 Version Start Date: 29/12/2006 Version End Date: -

ID	Location	Details	
I	988m NW	Status: Active Licence No: 1/25/04/134 Details: General Use Relating To Secondary Category (Medium Loss) Direct Source: GROUNDWATERS Point: BOREHOLE W10 - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: SABIC UK PETROCHEMICALS Easting: 451230 Northing: 524700	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: 9971 Original Start Date: 11/04/1975 Expiry Date: - Issue No: 108 Version Start Date: 29/12/2006 Version End Date: -
I	988m NW	Status: Historical Licence No: 1/25/04/133 Details: General use relating to Secondary Category (Medium Loss) Direct Source: GROUNDWATERS Point: BOREHOLE W10 - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: HUNTSMAN PETROCHEMICALS (UK) LTD Easting: 451230 Northing: 524700	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 11/04/1975 Expiry Date: - Issue No: 104 Version Start Date: 01/07/2003 Version End Date: -
I	988m NW	Status: Historical Licence No: 1/25/04/134 Details: Make-Up or Top Up Water Direct Source: GROUNDWATERS Point: BOREHOLE W10 - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: HUNTSMAN PETROCHEMICALS (UK) LTD Easting: 451230 Northing: 524700	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: - Original Start Date: 11/04/1975 Expiry Date: - Issue No: 106 Version Start Date: 11/08/2005 Version End Date: -
I	988m NW	Status: Historical Licence No: 1/25/04/134 Details: Make-Up or Top Up Water Direct Source: GROUNDWATERS Point: BOREHOLE W10 - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: HUNTSMAN PETROCHEMICALS (UK) LTD Easting: 451230 Northing: 524700	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: - Original Start Date: 11/04/1975 Expiry Date: - Issue No: 106 Version Start Date: 11/08/2005 Version End Date: -

ID	Location	Details	
J	1024m SE	Status: Active Licence No: NE/025/0001/024 Details: Dewatering Direct Source: GROUNDWATERS Point: DRIVE 1 - WILTON TO LOCKWOOD BECK - REDCAR MUDSTONE Data Type: Line Name: Anglo American Woodsmith Limited Easting: 458132 Northing: 522714	Annual Volume (m^3): 346750 Max Daily Volume (m^3): 4752 Original Application No: NPS/WR/037767 Original Start Date: 29/05/2020 Expiry Date: - Issue No: 3 Version Start Date: 01/04/2025 Version End Date: -
J	1024m SE	Status: Historical Licence No: NE/025/0001/024 Details: Dewatering Direct Source: GROUNDWATERS Point: DRIVE 1 - WILTON TO LOCKWOOD BECK - REDCAR MUDSTONE Data Type: Line Name: Anglo American Woodsmith Limited Easting: 458132 Northing: 522714	Annual Volume (m^3): 346750 Max Daily Volume (m^3): 4752 Original Application No: NPS/WR/037767 Original Start Date: 29/05/2020 Expiry Date: 31/03/2025 Issue No: 3 Version Start Date: 01/04/2024 Version End Date: -
K	1041m NW	Status: Active Licence No: 1/25/04/134 Details: General Use Relating To Secondary Category (Medium Loss) Direct Source: GROUNDWATERS Point: BOREHOLE - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: SABIC UK PETROCHEMICALS Easting: 451280 Northing: 525000	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: 9971 Original Start Date: 11/04/1975 Expiry Date: - Issue No: 108 Version Start Date: 29/12/2006 Version End Date: -
K	1041m NW	Status: Active Licence No: 1/25/04/134 Details: General Use Relating To Secondary Category (Low Loss) Direct Source: GROUNDWATERS Point: BOREHOLE - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: SABIC UK PETROCHEMICALS Easting: 451280 Northing: 525000	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: 9971 Original Start Date: 11/04/1975 Expiry Date: - Issue No: 108 Version Start Date: 29/12/2006 Version End Date: -

ID	Location	Details	
K	1041m NW	Status: Active Licence No: 1/25/04/134 Details: General Use Relating To Secondary Category (Medium Loss) Direct Source: GROUNDWATERS Point: BOREHOLE - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: SABIC UK PETROCHEMICALS Easting: 451280 Northing: 525000	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: 9971 Original Start Date: 11/04/1975 Expiry Date: - Issue No: 108 Version Start Date: 29/12/2006 Version End Date: -
K	1041m NW	Status: Historical Licence No: 1/25/04/134 Details: General use relating to Secondary Category (Medium Loss) Direct Source: GROUNDWATERS Point: BOREHOLE Data Type: Point Name: I C I CHEMICAL & POLYMERS GROUP Easting: 451280 Northing: 525000	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 11/04/1975 Expiry Date: - Issue No: 100 Version Start Date: 23/06/1993 Version End Date: -
K	1041m NW	Status: Historical Licence No: 1/25/04/134 Details: Make-Up or Top Up Water Direct Source: GROUNDWATERS Point: BOREHOLE - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: HUNTSMAN PETROCHEMICALS (UK) LTD Easting: 451280 Northing: 525000	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: - Original Start Date: 11/04/1975 Expiry Date: - Issue No: 106 Version Start Date: 11/08/2005 Version End Date: -
K	1041m NW	Status: Historical Licence No: 1/25/04/134 Details: Make-Up or Top Up Water Direct Source: GROUNDWATERS Point: BOREHOLE - SHERWOOD SANDSTONE - SEAL SANDS Data Type: Point Name: HUNTSMAN PETROCHEMICALS (UK) LTD Easting: 451280 Northing: 525000	Annual Volume (m^3): 1800000 Max Daily Volume (m^3): 6478 Original Application No: - Original Start Date: 11/04/1975 Expiry Date: - Issue No: 106 Version Start Date: 11/08/2005 Version End Date: -

This data is sourced from the Environment Agency and Natural Resources Wales.

5.7 Surface water abstractions

Records within 2000m	7

Licensed surface water abstractions for sites extracting more than 20 cubic metres of water a day and includes active and historical records. The data may be for a single abstraction point, a stretch of watercourse or a larger area.

Features are displayed on the Abstractions and Source Protection Zones map on **page 571 >**

ID	Location	Details	
E	289m SE	Status: Historical Licence No: 1/25/04/123 Details: General use relating to Secondary Category (Medium Loss) Direct Source: SURFACE WATER Point: RIVER TEES Data Type: Point Name: TEES BULK HANDLING LTD Easting: 454600 Northing: 523500	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 31/05/1973 Expiry Date: - Issue No: 100 Version Start Date: 31/07/1974 Version End Date: -
E	289m SE	Status: Historical Licence No: 1/25/04/123 Details: Dust suppression Direct Source: SURFACE WATER Point: RIVER TEES Data Type: Point Name: TEES BULK HANDLING LTD Easting: 454600 Northing: 523500	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 31/05/1973 Expiry Date: - Issue No: 100 Version Start Date: 31/07/1974 Version End Date: -
5	1010m W	Status: Active Licence No: NE/025/0001/008 Details: Transfer Between Sources (Post Water Act 2003) Direct Source: SURFACE WATER Point: HOLME FLEET AT SALTHOLME RESERVE Data Type: Point Name: ROYAL SOCIETY FOR THE PROTECTION OF BIRDS Easting: 449732 Northing: 522992	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: NPS/WR/012761 Original Start Date: 31/05/2013 Expiry Date: 31/03/2027 Issue No: 1 Version Start Date: 31/05/2013 Version End Date: -

ID	Location	Details	
L	1127m N	Status: Historical Licence No: 1/25/04/135 Details: General Cooling (Existing Licences Only) (Low Loss) Direct Source: SURFACE WATER Point: RIVER TEES ESTUARY Data Type: Point Name: BRITISH STEEL PLC Easting: 454700 Northing: 525900	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 19/05/1975 Expiry Date: - Issue No: 100 Version Start Date: 01/04/1993 Version End Date: -
L	1127m N	Status: Historical Licence No: 1/25/04/135 Details: General Cooling (Existing Licences Only) (Low Loss) Direct Source: SURFACE WATER Point: RIVER TEES ESTUARY Data Type: Point Name: CORUS UK LTD Easting: 454700 Northing: 525900	Annual Volume (m^3): 263832000 Max Daily Volume (m^3): 722828 Original Application No: - Original Start Date: 19/05/1975 Expiry Date: - Issue No: 101 Version Start Date: 17/04/2000 Version End Date: -
M	1600m SW	Status: Historical Licence No: 1/25/04/152 Details: General Cooling (Existing Licences Only) (Low Loss) Direct Source: SURFACE WATER Point: RIVER TEES - PORT CLARENCE Data Type: Point Name: KVAERNER OIL & GAS LIMITED Easting: 449700 Northing: 521500	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 31/10/1987 Expiry Date: - Issue No: 100 Version Start Date: 26/07/1996 Version End Date: -
M	1600m SW	Status: Historical Licence No: 1/25/04/152 Details: General Cooling (Existing Licences Only) (Low Loss) Direct Source: SURFACE WATER Point: RIVER TEES - PORT CLARENCE Data Type: Point Name: KVAERNER OIL & GAS LTD Easting: 449700 Northing: 521500	Annual Volume (m^3): 50000 Max Daily Volume (m^3): 2000 Original Application No: - Original Start Date: 31/10/1987 Expiry Date: - Issue No: 100 Version Start Date: 26/07/1996 Version End Date: -

This data is sourced from the Environment Agency and Natural Resources Wales.

5.8 Potable abstractions

Records within 2000m	0

Licensed potable water abstractions for sites extracting more than 20 cubic metres of water a day and includes active and historical records. The data may be for a single abstraction point, a stretch of watercourse or a larger area.

This data is sourced from the Environment Agency and Natural Resources Wales.

5.9 Source Protection Zones

Records within 500m	0

Source Protection Zones define the sensitivity of an area around a potable abstraction site to contamination.

This data is sourced from the Environment Agency and Natural Resources Wales.

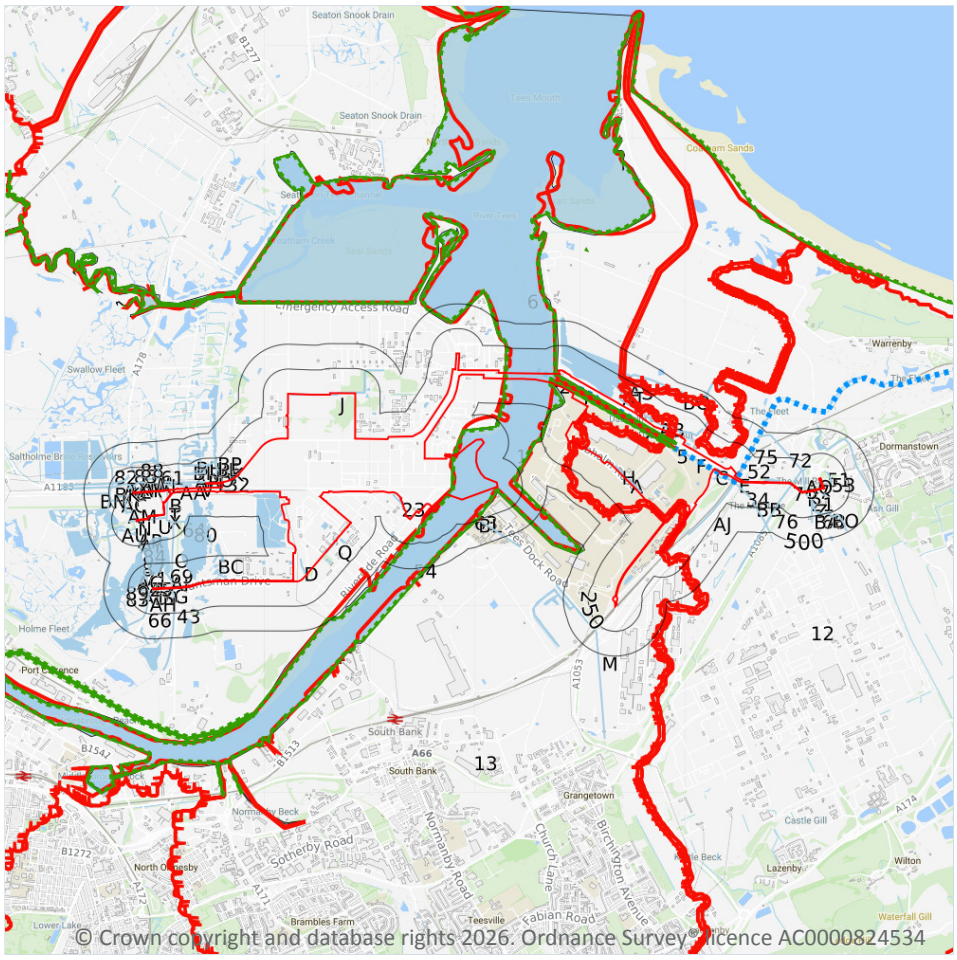
5.10 Source Protection Zones (confined aquifer)

Records within 500m	0

Source Protection Zones in the confined aquifer define the sensitivity around a deep groundwater abstraction to contamination. A confined aquifer would normally be protected from contamination by overlying geology and is only considered a sensitive resource if deep excavation/drilling is taking place.

This data is sourced from the Environment Agency and Natural Resources Wales.

6 Hydrology



Site Outline

Search buffers in metres (m)

Water Network (OS NGD)

Surface water features (wider than 5m)

Surface water features (narrower than 5m)

WFD River, canal and surface water transfer water bodies

WFD Lake water bodies

WFD Transitional and coastal water bodies

WFD Surface water body catchments boundaries

WFD Groundwater body boundaries

6.1 Water Network (OS NGD)

Records within 250m	219

Detailed water network of Great Britain showing the flow and precise central course of every river, stream, lake and canal.

Features are displayed on the Hydrology map on **page 589 >**

ID	Location	Type of water feature	Ground level	Permanence	Name
1	**On site**	**Tidal river or stream.**	**On ground surface**	**Watercourse contains water year round (in normal circumstances)**	**River Tees**

ID	Location	Type of water feature	Ground level	Permanence	Name
2	On site	Tidal river or stream.	On ground surface	Watercourse contains water year round (in normal circumstances)	Dabholm Cut
3	On site	Tidal river or stream.	On ground surface	Watercourse contains water year round (in normal circumstances)	Dabholm Cut
4	On site	Tidal river or stream.	On ground surface	Watercourse contains water year round (in normal circumstances)	Dabholm Cut
5	On site	Tidal river or stream.	Underground	Watercourse contains water year round (in normal circumstances)	Dabholm Cut
6	On site	Tidal river or stream.	On ground surface	Watercourse contains water year round (in normal circumstances)	River Tees
7	On site	Inland river not influenced by normal tidal action.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
A	On site	Inland river not influenced by normal tidal action.	Underground	Watercourse contains water year round (in normal circumstances)	-
A	On site	Inland river not influenced by normal tidal action.	Underground	Watercourse contains water year round (in normal circumstances)	-
A	On site	Inland river not influenced by normal tidal action.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
A	On site	Inland river not influenced by normal tidal action.	Underground	Watercourse contains water year round (in normal circumstances)	-
A	On site	Inland river not influenced by normal tidal action.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
A	On site	Inland river not influenced by normal tidal action.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
A	On site	Inland river not influenced by normal tidal action.	On ground surface	Watercourse contains water year round (in normal circumstances)	-

ID	Location	Type of water feature	Ground level	Permanence	Name
A	On site	Inland river not influenced by normal tidal action.	Underground	Watercourse contains water year round (in normal circumstances)	-
B	On site	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
B	On site	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
B	On site	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
B	On site	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
C	On site	Inland river not influenced by normal tidal action.	Underground	Watercourse contains water year round (in normal circumstances)	Dabholm Cut
C	On site	Inland river not influenced by normal tidal action.	On ground surface	Watercourse contains water year round (in normal circumstances)	Dabholm Cut
D	On site	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
E	On site	Inland river not influenced by normal tidal action.	On ground surface	Watercourse contains water year round (in normal circumstances)	The Fleet
F	On site	Canal. A manmade watercourse for inland navigation.	On ground surface	Watercourse contains water year round (in normal circumstances)	Dabholm Cut
G	On site	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
H	On site	Inland river not influenced by normal tidal action.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
I	On site	Tidal river or stream.	On ground surface	Watercourse contains water year round (in normal circumstances)	Dabholm Cut

ID	Location	Type of water feature	Ground level	Permanence	Name
I	**On site**	**Tidal river or stream.**	**On ground surface**	**Watercourse contains water year round (in normal circumstances)**	**Dabholm Cut**
J	**On site**	**Drain. A manmade watercourse for the removal of excess water from an area.**	**On ground surface**	**Watercourse contains water year round (in normal circumstances)**	**-**
K	**On site**	**Inland river not influenced by normal tidal action.**	**Underground**	**Watercourse contains water year round (in normal circumstances)**	**The Mill Race**
C	**On site**	**Inland river not influenced by normal tidal action.**	**Underground**	**Watercourse contains water year round (in normal circumstances)**	**Dabholm Cut**
N	1m S	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
G	1m N	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
P	3m N	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
19	3m S	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
Q	3m S	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
R	4m N	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
21	4m S	Inland river not influenced by normal tidal action.	On ground surface	Watercourse contains water year round (in normal circumstances)	The Mill Race
C	4m S	Inland river not influenced by normal tidal action.	On ground surface	Watercourse contains water year round (in normal circumstances)	Dabholm Cut
K	4m N	Inland river not influenced by normal tidal action.	On ground surface	Watercourse contains water year round (in normal circumstances)	The Mill Race

ID	Location	Type of water feature	Ground level	Permanence	Name
G	5m S	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
G	5m S	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
S	5m S	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
G	6m S	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
T	6m SE	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
Q	6m SE	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
U	6m S	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
N	7m S	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
Q	7m SE	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
Q	7m SE	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
23	7m W	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
N	7m S	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
Q	8m SE	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-

ID	Location	Type of water feature	Ground level	Permanence	Name
N	8m S	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
N	8m S	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
B	10m S	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
B	13m N	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
V	14m NW	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
P	14m W	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
N	23m W	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
E	24m SW	Inland river not influenced by normal tidal action.	On ground surface	Watercourse contains water year round (in normal circumstances)	The Fleet
32	24m NW	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
X	24m E	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
X	24m E	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
N	24m W	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
N	24m W	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-

ID	Location	Type of water feature	Ground level	Permanence	Name
N	25m W	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
N	26m W	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
E	27m SW	Inland river not influenced by normal tidal action.	Underground	Watercourse contains water year round (in normal circumstances)	Dabholm Cut
E	27m SW	Inland river not influenced by normal tidal action.	On ground surface	Watercourse contains water year round (in normal circumstances)	Dabholm Beck
G	27m S	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
E	28m SW	Inland river not influenced by normal tidal action.	On ground surface	Watercourse contains water year round (in normal circumstances)	Dabholm Cut
34	29m SW	Inland river not influenced by normal tidal action.	On ground surface	Watercourse contains water year round (in normal circumstances)	The Mill Race
E	29m SW	Inland river not influenced by normal tidal action.	Underground	Watercourse contains water year round (in normal circumstances)	Dabholm Beck
E	30m SE	Lake, loch or reservoir.	On ground surface	Watercourse contains water year round (in normal circumstances)	The Fleet
E	31m SE	Inland river not influenced by normal tidal action.	Underground	Watercourse contains water year round (in normal circumstances)	The Fleet
AA	33m N	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
C	34m SW	Inland river not influenced by normal tidal action.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AA	34m N	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-

ID	Location	Type of water feature	Ground level	Permanence	Name
X	34m SE	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
AB	35m NE	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AA	35m N	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
37	36m N	Inland river not influenced by normal tidal action.	Underground	Watercourse contains water year round (in normal circumstances)	The Mill Race
X	40m SE	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
E	43m E	Inland river not influenced by normal tidal action.	On ground surface	Watercourse contains water year round (in normal circumstances)	The Fleet
P	43m W	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
AD	44m W	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AC	46m SW	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AE	46m NW	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AA	47m N	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
AF	50m N	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AA	50m N	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-

ID	Location	Type of water feature	Ground level	Permanence	Name
43	51m S	Inland river not influenced by normal tidal action.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
45	52m W	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AH	56m W	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AA	60m N	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
AA	60m N	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AH	60m SW	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AA	61m N	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
AA	61m N	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AA	62m N	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
AA	62m N	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
O	71m N	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AI	71m N	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AA	72m NW	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-

ID	Location	Type of water feature	Ground level	Permanence	Name
AA	76m N	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
51	77m NE	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
E	78m SW	Inland river not influenced by normal tidal action.	On ground surface	Watercourse contains water year round (in normal circumstances)	Dabholm Beck
AK	80m N	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
52	84m NE	Inland river not influenced by normal tidal action.	Underground	Watercourse contains water year round (in normal circumstances)	The Fleet
53	84m NE	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AL	91m N	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AM	92m NW	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
E	93m SW	Inland river not influenced by normal tidal action.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AJ	93m SW	Inland river not influenced by normal tidal action.	On ground surface	Watercourse contains water year round (in normal circumstances)	Dabholm Beck
Z	95m S	Inland river not influenced by normal tidal action.	On ground surface	Watercourse contains water year round (in normal circumstances)	The Mill Race
Z	95m S	Inland river not influenced by normal tidal action.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AL	95m N	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-

ID	Location	Type of water feature	Ground level	Permanence	Name
AO	97m N	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AO	98m N	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
AO	100m N	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AO	100m N	Lake, loch or reservoir.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
54	102m S	Tidal river or stream.	On ground surface	Watercourse contains water year round (in normal circumstances)	River Tees
AP	103m NW	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
Z	104m S	Inland river not influenced by normal tidal action.	Underground	Watercourse contains water year round (in normal circumstances)	-
AQ	110m NE	Inland river not influenced by normal tidal action.	On ground surface	Watercourse contains water year round (in normal circumstances)	The Mill Race
AS	114m NE	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AT	114m NE	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AR	117m S	Lake, loch or reservoir.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AL	117m N	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
X	119m SE	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-

ID	Location	Type of water feature	Ground level	Permanence	Name
X	119m SE	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
AL	125m N	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AT	125m NE	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
AT	127m NE	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AD	129m W	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AL	133m N	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
AT	134m NE	Lake, loch or reservoir.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AD	139m W	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
61	140m N	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AO	141m N	Lake, loch or reservoir.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
62	142m W	Lake, loch or reservoir.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
63	143m S	Tidal river or stream.	On ground surface	Watercourse contains water year round (in normal circumstances)	Knitting Wife Beck
64	143m SE	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-

ID	Location	Type of water feature	Ground level	Permanence	Name
AW	144m N	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AX	146m NW	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
66	149m SW	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AY	149m S	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AQ	150m NE	Inland river not influenced by normal tidal action.	Underground	Watercourse contains water year round (in normal circumstances)	The Mill Race
AO	154m N	Inland river not influenced by normal tidal action.	Underground	Watercourse contains water year round (in normal circumstances)	-
68	157m S	Inland river not influenced by normal tidal action.	On ground surface	Watercourse contains water year round (in normal circumstances)	The Mill Race
Z	157m S	Inland river not influenced by normal tidal action.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
69	158m N	Lake, loch or reservoir.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AU	160m SW	Lake, loch or reservoir.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AQ	164m NE	Inland river not influenced by normal tidal action.	On ground surface	Watercourse contains water year round (in normal circumstances)	The Mill Race
AO	164m N	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AO	164m N	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-

ID	Location	Type of water feature	Ground level	Permanence	Name
AQ	166m NW	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AQ	166m NW	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
AQ	167m NE	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AQ	167m NE	Inland river not influenced by normal tidal action.	On ground surface	Watercourse contains water year round (in normal circumstances)	The Mill Race
71	168m NW	Lake, loch or reservoir.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
72	168m NE	Inland river not influenced by normal tidal action.	On ground surface	Watercourse contains water year round (in normal circumstances)	The Mill Race
BA	181m S	Inland river not influenced by normal tidal action.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AO	181m N	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
AO	181m N	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AO	183m N	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AO	184m N	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
AO	184m N	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AU	185m W	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-

ID	Location	Type of water feature	Ground level	Permanence	Name
BC	185m N	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
BB	185m S	Inland river not influenced by normal tidal action.	On ground surface	Watercourse contains water year round (in normal circumstances)	The Mill Race
75	185m NE	Inland river not influenced by normal tidal action.	On ground surface	Watercourse contains water year round (in normal circumstances)	The Fleet
BE	186m N	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AO	187m N	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AO	188m N	Lake, loch or reservoir.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
76	193m S	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
BI	196m NW	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AY	208m S	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
AU	209m W	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
BB	210m S	Lake, loch or reservoir.	On ground surface	Watercourse contains water year round (in normal circumstances)	The Mill Race
BK	213m W	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
80	214m E	Lake, loch or reservoir.	On ground surface	Watercourse contains water year round (in normal circumstances)	-

ID	Location	Type of water feature	Ground level	Permanence	Name
BL	216m S	Foreshore. Watercourse flows over the foreshore between mean high water and mean low water.	On ground surface	Watercourse contains water year round (in normal circumstances)	Knitting Wife Beck
AY	218m S	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
BK	219m W	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
BK	220m W	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
AU	220m SW	Lake, loch or reservoir.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
BK	224m W	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AU	225m SW	Lake, loch or reservoir.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
BK	225m W	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
BK	226m NW	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
AU	227m SW	Lake, loch or reservoir.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
BK	228m W	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
AG	230m NW	Lake, loch or reservoir.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
BK	231m W	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-

ID	Location	Type of water feature	Ground level	Permanence	Name
BL	232m S	Tidal river or stream.	On ground surface	Watercourse contains water year round (in normal circumstances)	Knitting Wife Beck
AU	232m W	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
82	234m NW	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
83	235m W	Lake, loch or reservoir.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
84	239m S	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
BK	239m W	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
BK	239m W	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
BK	239m W	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
BN	239m W	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
BK	239m W	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
85	240m N	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
BO	240m S	Inland river not influenced by normal tidal action.	Underground	Watercourse contains water year round (in normal circumstances)	The Mill Race
BK	242m W	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-

ID	Location	Type of water feature	Ground level	Permanence	Name
87	242m NW	Lake, loch or reservoir.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
BP	243m N	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
BQ	243m NE	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
BB	244m S	Inland river not influenced by normal tidal action.	Underground	Watercourse contains water year round (in normal circumstances)	The Mill Race
BK	244m W	Drain. A manmade watercourse for the removal of excess water from an area.	Underground	Watercourse contains water year round (in normal circumstances)	-
88	245m N	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
BB	248m S	Inland river not influenced by normal tidal action.	On ground surface	Watercourse contains water year round (in normal circumstances)	The Mill Race
89	249m NW	Lake, loch or reservoir.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
BK	250m W	Drain. A manmade watercourse for the removal of excess water from an area.	On ground surface	Watercourse contains water year round (in normal circumstances)	-
BH	250m N	Lake, loch or reservoir.	On ground surface	Watercourse contains water year round (in normal circumstances)	-

This data is sourced from the Ordnance Survey®.

6.2 Surface water features

Records within 250m	**127**

Covering rivers, streams and lakes (some overlap with OS NGD Water Network data in previous section) but additionally covers smaller features such as ponds. Rivers and streams narrower than 5m are represented as a single line. Lakes, ponds and rivers or streams wider than 5m are represented as polygons.

Features are displayed on the Hydrology map on **page 589 >**

This data is sourced from the Ordnance Survey®.

6.3 WFD Surface water body catchments

Records on site	2

The Water Framework Directive is an EU-led framework for the protection of inland surface waters, estuaries, coastal waters and groundwater through river basin-level management planning. In terms of surface water, these basins are broken down into smaller units known as management, operational and water body catchments.

Features are displayed on the Hydrology map on **page 589 >**

ID	Location	Type	Water body catchment	Water body ID	Operational catchment	Management catchment
12	**On site**	**River**	**Tees Estuary (S Bank)**	**GB103025072320**	**Tees Lower and Estuary**	**Tees**
13	**On site**	**Coastal Catchment**	**Not part of a river WB catchment**	**10**	**Tees Lower and Estuary**	**Tees**

This data is sourced from the Environment Agency and Natural Resources Wales.

6.4 WFD Surface water bodies

Records identified	2

Surface water bodies under the Directive may be rivers, lakes, estuary or coastal. To achieve the purpose of the Directive, environmental objectives have been set and are reported on for each water body. The progress towards delivery of the objectives is then reported on by the relevant competent authorities at the end of each six-year cycle. The river water body directly associated with the catchment listed in the previous section is detailed below, along with any lake, canal, coastal or artificial water body within 250m of the site. Click on the water body ID in the table to visit the EA Catchment Explorer to find out more about each water body listed.

Features are displayed on the Hydrology map on **page 589 >**

ID	Location	Type	Name	Water body ID	Overall rating	Chemical rating	Ecological rating	Year
14	**On site**	**River**	**Tees Estuary (S Bank)**	**GB103025072320 ↗**	**No longer applicable**	**Does not require assessment**	**Moderate**	**2022**
15	**On site**	**Transitional Water**	**TEES**	**GB510302509900 ↗**	**No longer applicable**	**Does not require assessment**	**Moderate**	**2022**

This data is sourced from the Environment Agency and Natural Resources Wales.

6.5 WFD Groundwater bodies

Records on site	2

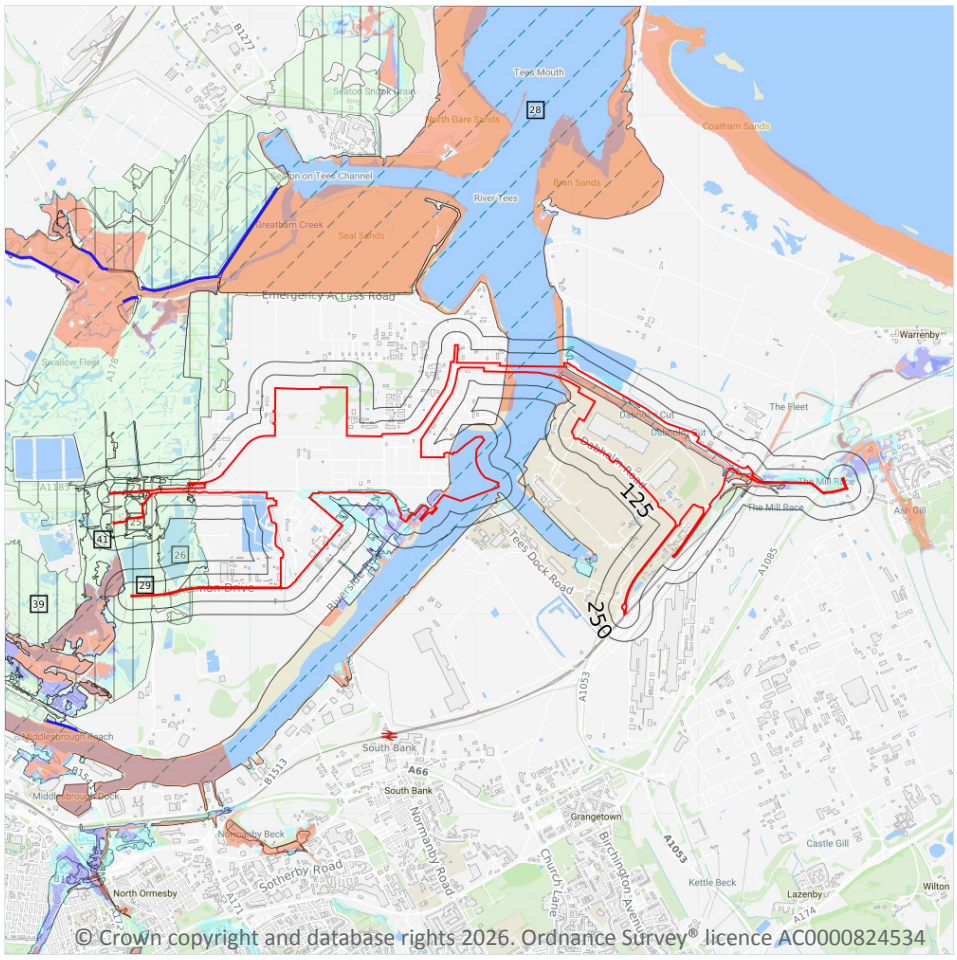
Groundwater bodies are also covered by the Directive and the same regime of objectives and reporting detailed in the previous section is in place. Click on the water body ID in the table to visit the EA Catchment Explorer to find out more about each groundwater body listed.

Features are displayed on the Hydrology map on **page 589 >**

ID	Location	Name	Water body ID	Overall rating	Chemical rating	Quantitative	Year
L	**On site**	**Tees Sherwood Sandstone**	**GB40301G702000** ↗	**Good**	**Good**	**Good**	**2019**
M	**On site**	**Tees Mercia Mudstone & Redcar Mudstone**	**GB40302G701300** ↗	**Poor**	**Poor**	**Good**	**2019**

This data is sourced from the Environment Agency and Natural Resources Wales.

7 River and coastal flooding



7.1 Risk of flooding from rivers and the sea

Records within 50m	29

The chance of flooding from rivers and/or the sea in any given year, based on cells of 50m within the Risk of Flooding from Rivers and Sea (RoFRaS)/Flood Risk Assessment Wales (FRAW) models. Each cell is allocated one of four flood risk categories, taking into account flood defences and their condition. The risk categories for RoFRaS for rivers and the sea and FRAW for rivers are; Very low (less than 1 in 1000 chance in any given year), Low (less than 1 in 100 but greater than or equal to 1 in 1000 chance), Medium (less than 1 in 30 but greater than or equal to 1 in 100 chance) or High (greater than or equal to 1 in 30 chance). The risk categories for FRAW for the sea are; Very low (less than 1 in 1000 chance in any given year), Low (less than 1 in 200 but greater than or equal to 1 in 1000 chance), Medium (less than 1 in 30 but greater than or equal to 1 in 200 chance) or High (greater than or equal to 1 in 30 chance).

Features are displayed on the River and coastal flooding map on **page 609 >**

Distance	Flood risk category
On site	**High**
0 - 50m	High

This data is sourced from the Environment Agency and Natural Resources Wales.

7.2 Historical Flood Events

Records within 250m	**4**

Records of historic flooding from rivers, the sea, groundwater and surface water. Records began in 1946 when predecessor bodies started collecting detailed information about flooding incidents, although limited details may be included on flooding incidents prior to this date. Takes into account the presence of defences, structures, and other infrastructure where they existed at the time of flooding, and includes flood extents that may have been affected by overtopping, breaches or blockages.

Features are displayed on the River and coastal flooding map on **page 609 >**

ID	Location	Event name	Date of flood	Flood source	Flood cause	Type of flood
25	**On site**	**Tees Estuary, Including Port Clarence**	**2013-12-05 2013-12-06**	**Sea**	**Operational failure/breach of defence**	**Tidal**
26	**On site**	**Tees Estuary, Including Port Clarence**	**2013-12-05 2013-12-06**	**Sea**	**Operational failure/breach of defence**	**Tidal**
27	**On site**	**Tees Estuary, Including Port Clarence**	**2013-12-05 2013-12-06**	**Sea**	**Operational failure/breach of defence**	**Tidal**
28	**On site**	**Tees Estuary, Including Port Clarence**	**2013-12-05 2013-12-06**	**Sea**	**Operational failure/breach of defence**	**Tidal**

This data is sourced from the Environment Agency and Natural Resources Wales.

7.3 Flood Defences

Records within 250m	**0**

Records of flood defences owned, managed or inspected by the Environment Agency and Natural Resources Wales. Flood defences can be structures, buildings or parts of buildings. Typically these are earth banks, stone and concrete walls, or sheet-piling that is used to prevent or control the extent of flooding.

This data is sourced from the Environment Agency and Natural Resources Wales.

7.4 Areas Benefiting from Flood Defences

Records within 250m	3

Areas that would benefit from the presence of flood defences in a 1 in 100 (1%) chance of flooding each year from rivers or 1 in 200 (0.5%) chance of flooding each year from the sea.

Features are displayed on the River and coastal flooding map on **page 609 >**

ID	Location	
29	**On site**	**Area benefiting from flood defences**
39	116m NW	Area benefiting from flood defences
41	154m SW	Area benefiting from flood defences

This data is sourced from the Environment Agency and Natural Resources Wales.

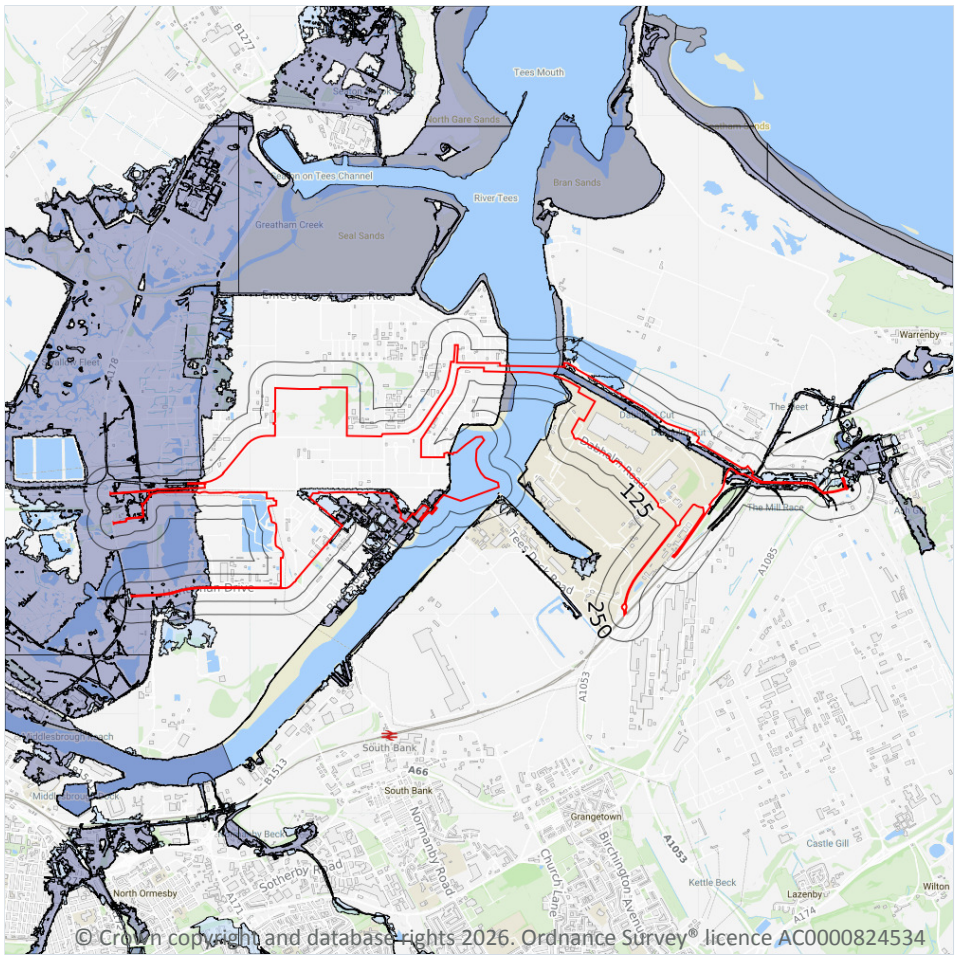
7.5 Flood Storage Areas

Records within 250m	0

Areas that act as a balancing reservoir, storage basin or balancing pond to attenuate an incoming flood peak to a flow level that can be accepted by the downstream channel or to delay the timing of a flood peak so that its volume is discharged over a longer period.

This data is sourced from the Environment Agency and Natural Resources Wales.

River and coastal flooding - Flood Zones



Site Outline

Search buffers in metres (m)

Flood zone 2

Flood zone 3

7.6 Flood Zone 2

Records within 50m	1

Areas of land at risk of flooding, when the presence of flood defences are ignored. Covering land between Flood Zone 3 (see next section) and the extent of the flooding from rivers or the sea with a 1 in 1000 (0.1%) chance of flooding each year.

Features are displayed on the River and coastal flooding map on **page 609 >**

Location	Type
On site	**Zone 2 - (Fluvial /Tidal Models)**

This data is sourced from the Environment Agency and Natural Resources Wales.

7.7 Flood Zone 3

Records within 50m	1

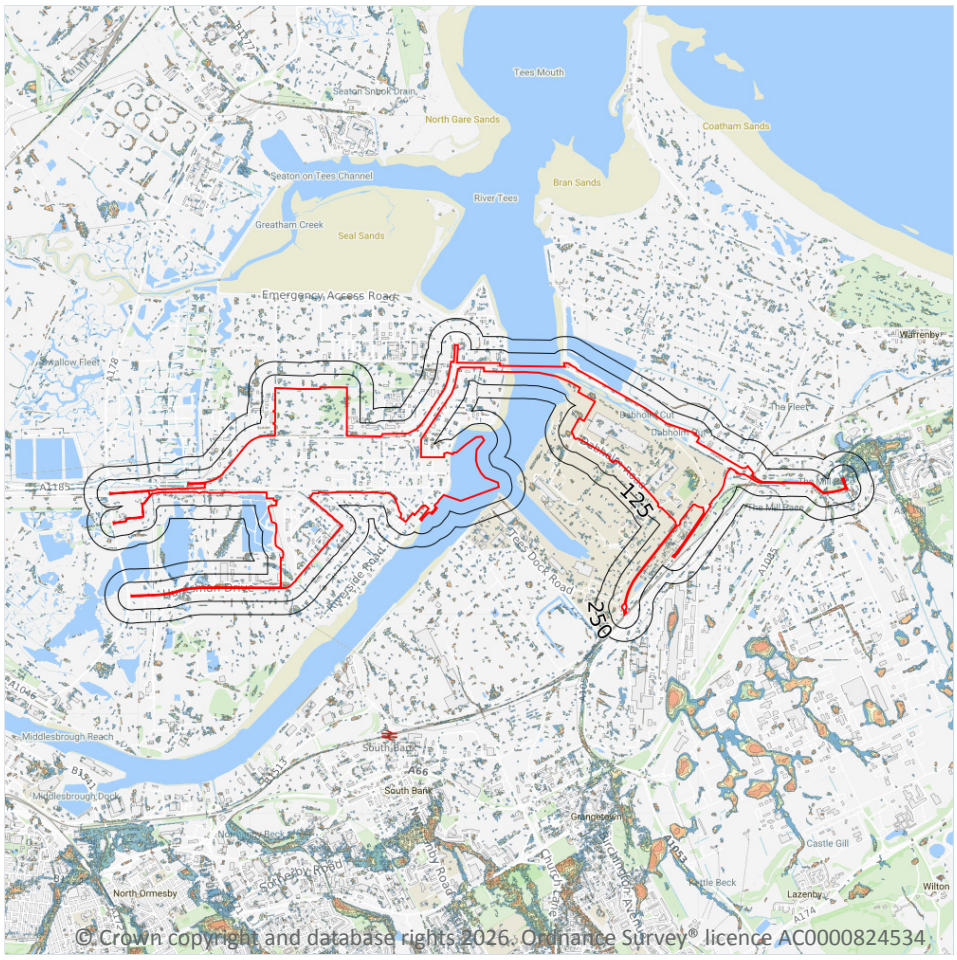
Areas of land at risk of flooding, when the presence of flood defences are ignored. Covering land with a 1 in 100 (1%) or greater chance of flooding each year from rivers or a 1 in 200 (0.5%) or greater chance of flooding each year from the sea.

Features are displayed on the River and coastal flooding map on **page 609 >**

Location	Type
On site	**Zone 3 - (Fluvial /Tidal Models)**

This data is sourced from the Environment Agency and Natural Resources Wales.

8 Surface water flooding



Site Outline

Search buffers in metres (m)

1 in 1000 return period
- Depth between 0.1m - 0.3m
- Depth between 0.3m - 1.0m
- Depth greater than 1.0m

1 in 250 return period
- Depth between 0.1m - 0.3m
- Depth between 0.3m - 1.0m
- Depth greater than 1.0m

1 in 100 return period
- Depth between 0.1m - 0.3m
- Depth between 0.3m - 1.0m
- Depth greater than 1.0m

1 in 30 return period
- Depth between 0.1m - 0.3m
- Depth between 0.3m - 1.0m
- Depth greater than 1.0m

8.1 Surface water flooding

Highest risk on site	**1 in 30 year, 0.3m - 1.0m**
Highest risk within 50m	**1 in 30 year, 0.3m - 1.0m**

Ambiental Risk Analytics surface water (pluvial) FloodMap identifies areas likely to flood as a result of extreme rainfall events, i.e. land naturally vulnerable to surface water ponding or flooding. This data set was produced by simulating 1 in 30 year, 1 in 100 year, 1 in 250 year and 1 in 1,000 year rainfall events. Modern urban drainage systems are typically built to cope with rainfall events between 1 in 20 and 1 in 30 years, though some older ones may flood in a 1 in 5 year rainfall event.

Features are displayed on the Surface water flooding map on **page 614 >**

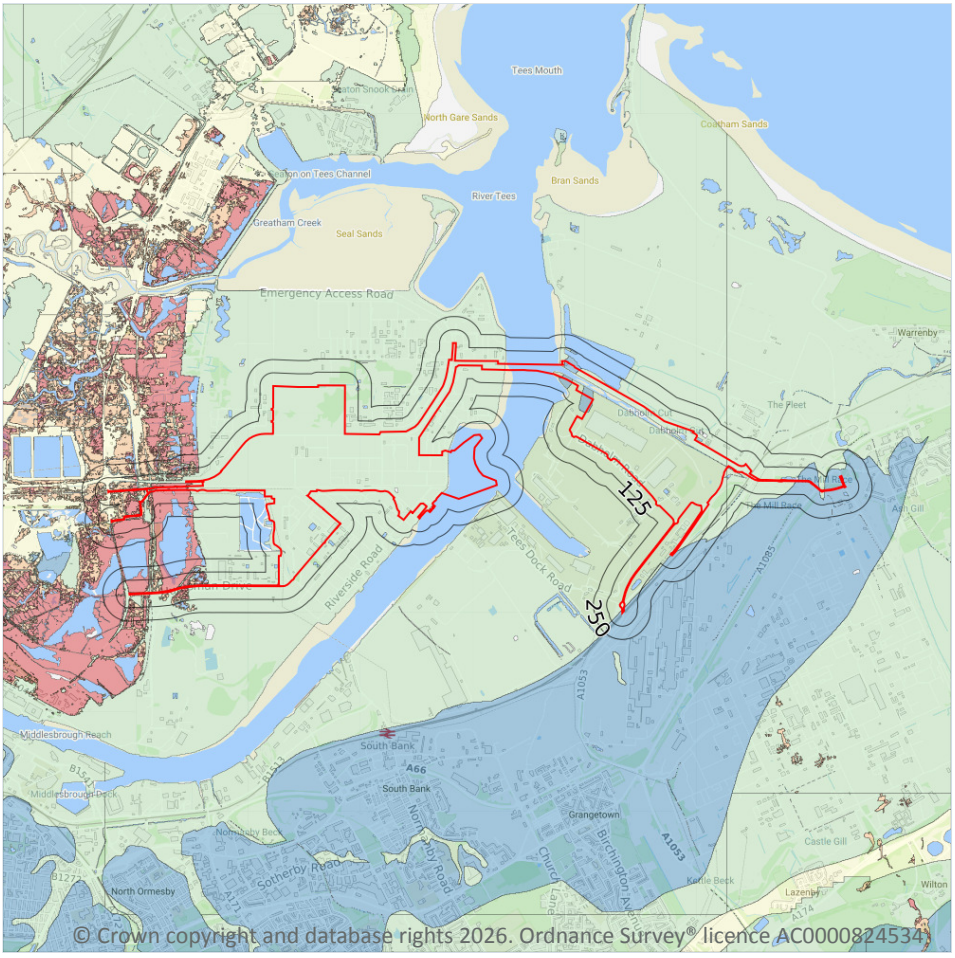
The data shown on the map and in the table above shows the highest likelihood of flood events happening at the site. Lower likelihood events may have greater flood depths and hence a greater potential impact on a site.

The table below shows the maximum flood depths for a range of return periods for the site.

Return period	Maximum modelled depth
1 in 1000 year	Greater than 1.0m
1 in 250 year	Greater than 1.0m
1 in 100 year	Between 0.3m and 1.0m
1 in 30 year	Between 0.3m and 1.0m

This data is sourced from Ambiental Risk Analytics.

9 Groundwater flooding



Site Outline

Search buffers in metres (m)

- High
- Moderate - High
- Moderate
- Low
- Negligible

9.1 Groundwater flooding

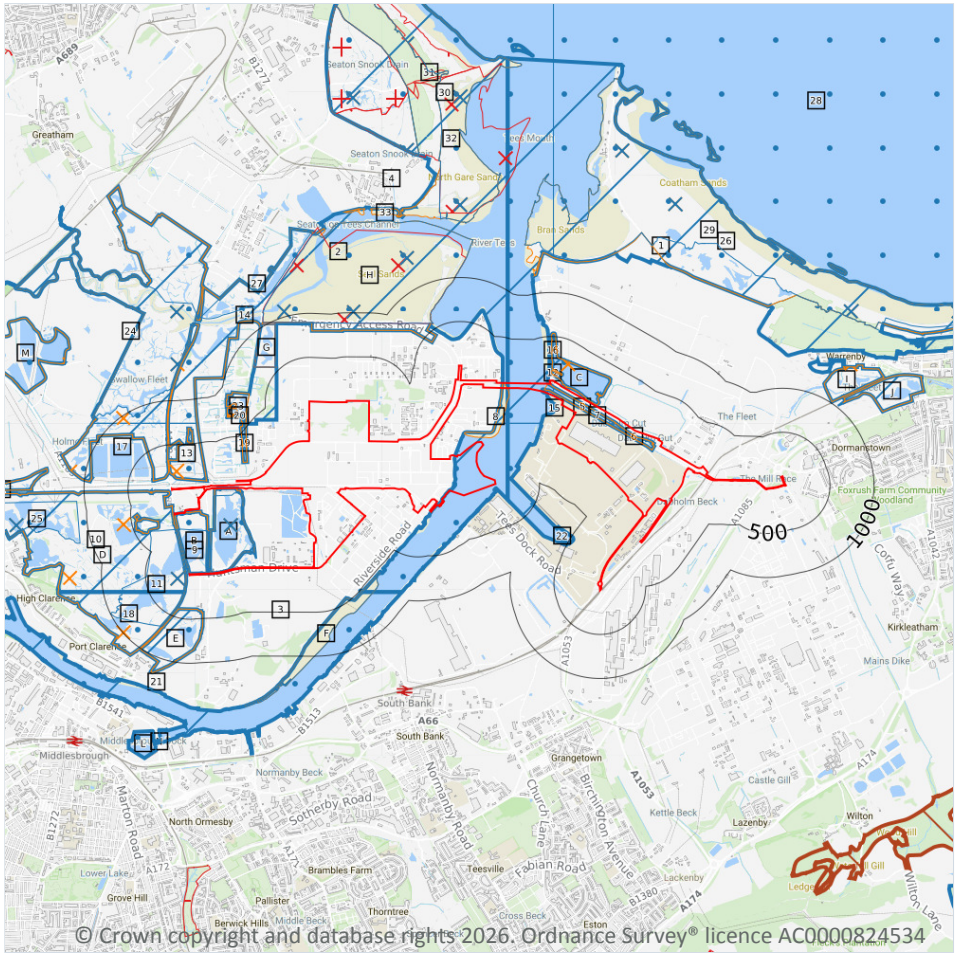
Highest risk on site	**High**
Highest risk within 50m	**High**

Groundwater flooding is caused by unusually high groundwater levels. It occurs when the water table rises above the ground surface or within underground structures such as basements or cellars. Groundwater flooding tends to exhibit a longer duration than surface water flooding, possibly lasting for weeks or months, and as a result it can cause significant damage to property. This risk assessment is based on a 1 in 100 year return period and a 5m Digital Terrain Model (DTM).

Features are displayed on the Groundwater flooding map on **page 616 >**

This data is sourced from Ambiental Risk Analytics.

10 Environmental designations



10.1 Sites of Special Scientific Interest (SSSI)

Records within 2000m	16

Sites providing statutory protection for the best examples of UK flora, fauna, or geological or physiographical features. Originally notified under the National Parks and Access to the Countryside Act 1949, SSSIs were re-notified under the Wildlife and Countryside Act 1981. Improved provisions for the protection and management of SSSIs were introduced by the Countryside and Rights of Way Act 2000 (in England and Wales) and (in Scotland) by the Nature Conservation (Scotland) Act 2004 and the Wildlife and Natural Environment (Scotland) Act 2010.

Features are displayed on the Environmental designations map on **page 617 >**

ID	Location	Name	Data source
1	**On site**	**Teesmouth and Cleveland Coast SSSI**	**Natural England**

ID	Location	Name	Data source
2	**On site**	**Teesmouth and Cleveland Coast SSSI**	**Natural England**
A	**On site**	**Teesmouth and Cleveland Coast SSSI**	**Natural England**
B	**On site**	**Teesmouth and Cleveland Coast SSSI**	**Natural England**
C	11m NE	Teesmouth and Cleveland Coast SSSI	Natural England
10	23m W	Teesmouth and Cleveland Coast SSSI	Natural England
18	199m S	Teesmouth and Cleveland Coast SSSI	Natural England
E	386m S	Teesmouth and Cleveland Coast SSSI	Natural England
21	455m SE	Teesmouth and Cleveland Coast SSSI	Natural England
I	1017m NE	Teesmouth and Cleveland Coast SSSI	Natural England
J	1097m NE	Teesmouth and Cleveland Coast SSSI	Natural England
K	1431m W	Teesmouth and Cleveland Coast SSSI	Natural England
L	1818m S	Teesmouth and Cleveland Coast SSSI	Natural England
M	1881m NW	Teesmouth and Cleveland Coast SSSI	Natural England
N	1900m S	Teesmouth and Cleveland Coast SSSI	Natural England
N	1912m S	Teesmouth and Cleveland Coast SSSI	Natural England

This data is sourced from Natural England, Natural Resources Wales and Scottish Natural Heritage.

10.2 Conserved wetland sites (Ramsar sites)

Records within 2000m	**11**

Ramsar sites are designated under the Convention on Wetlands of International Importance, agreed in Ramsar, Iran, in 1971. They cover all aspects of wetland conservation and wise use, recognizing wetlands as ecosystems that are extremely important for biodiversity conservation in general and for the well-being of human communities. These sites cover a broad definition of wetland; marsh, fen, peatland or water, whether natural or artificial, permanent or temporary, with water that is static or flowing, fresh, brackish or salt, and even some marine areas.

Features are displayed on the Environmental designations map on **page 617 >**

ID	Location	Site	Details
A	**On site**	**Name: Teesmouth and Cleveland Coast** **Site status: Listed** **Data source: Natural England**	**Overview: Medium-large site encompassing a range of habitats (sand and mudflats, rocky shore, saltmarsh, freshwater marsh and sand dunes) on and around an estuary which has been much-modified by human activities. Together these habitats support internationally important numbers of waterbirds.** **Ramsar criteria: -**
9	1m N	Name: Teesmouth and Cleveland Coast Site status: Listed Data source: Natural England	Overview: Medium-large site encompassing a range of habitats (sand and mudflats, rocky shore, saltmarsh, freshwater marsh and sand dunes) on and around an estuary which has been much-modified by human activities. Together these habitats support internationally important numbers of waterbirds. Ramsar criteria: -
11	40m W	Name: Teesmouth and Cleveland Coast Site status: Listed Data source: Natural England	Overview: Medium-large site encompassing a range of habitats (sand and mudflats, rocky shore, saltmarsh, freshwater marsh and sand dunes) on and around an estuary which has been much-modified by human activities. Together these habitats support internationally important numbers of waterbirds. Ramsar criteria: -
F	455m SE	Name: Teesmouth and Cleveland Coast Site status: Listed Data source: Natural England	Overview: Medium-large site encompassing a range of habitats (sand and mudflats, rocky shore, saltmarsh, freshwater marsh and sand dunes) on and around an estuary which has been much-modified by human activities. Together these habitats support internationally important numbers of waterbirds. Ramsar criteria: -
G	542m NW	Name: Teesmouth and Cleveland Coast Site status: Listed Data source: Natural England	Overview: Medium-large site encompassing a range of habitats (sand and mudflats, rocky shore, saltmarsh, freshwater marsh and sand dunes) on and around an estuary which has been much-modified by human activities. Together these habitats support internationally important numbers of waterbirds. Ramsar criteria: -
H	563m NW	Name: Teesmouth and Cleveland Coast Site status: Listed Data source: Natural England	Overview: Medium-large site encompassing a range of habitats (sand and mudflats, rocky shore, saltmarsh, freshwater marsh and sand dunes) on and around an estuary which has been much-modified by human activities. Together these habitats support internationally important numbers of waterbirds. Ramsar criteria: -

ID	Location	Site	Details
24	925m N	Name: Teesmouth and Cleveland Coast Site status: Listed Data source: Natural England	Overview: Medium-large site encompassing a range of habitats (sand and mudflats, rocky shore, saltmarsh, freshwater marsh and sand dunes) on and around an estuary which has been much-modified by human activities. Together these habitats support internationally important numbers of waterbirds. Ramsar criteria: -
25	1092m W	Name: Teesmouth and Cleveland Coast Site status: Listed Data source: Natural England	Overview: Medium-large site encompassing a range of habitats (sand and mudflats, rocky shore, saltmarsh, freshwater marsh and sand dunes) on and around an estuary which has been much-modified by human activities. Together these habitats support internationally important numbers of waterbirds. Ramsar criteria: -
27	1226m NW	Name: Teesmouth and Cleveland Coast Site status: Listed Data source: Natural England	Overview: Medium-large site encompassing a range of habitats (sand and mudflats, rocky shore, saltmarsh, freshwater marsh and sand dunes) on and around an estuary which has been much-modified by human activities. Together these habitats support internationally important numbers of waterbirds. Ramsar criteria: -
29	1393m N	Name: Teesmouth and Cleveland Coast Site status: Listed Data source: Natural England	Overview: Medium-large site encompassing a range of habitats (sand and mudflats, rocky shore, saltmarsh, freshwater marsh and sand dunes) on and around an estuary which has been much-modified by human activities. Together these habitats support internationally important numbers of waterbirds. Ramsar criteria: -
30	1619m N	Name: Teesmouth and Cleveland Coast Site status: Listed Data source: Natural England	Overview: Medium-large site encompassing a range of habitats (sand and mudflats, rocky shore, saltmarsh, freshwater marsh and sand dunes) on and around an estuary which has been much-modified by human activities. Together these habitats support internationally important numbers of waterbirds. Ramsar criteria: -

This data is sourced from Natural England, Natural Resources Wales and Scottish Natural Heritage.

10.3 Special Areas of Conservation (SAC)

Records within 2000m	**0**

Areas which have been identified as best representing the range and variety within the European Union of habitats and (non-bird) species listed on Annexes I and II to the Directive. SACs are designated under the EC Habitats Directive.

This data is sourced from Natural England, Natural Resources Wales and Scottish Natural Heritage.

10.4 Special Protection Areas (SPA)

Records within 2000m	25

Sites classified by the UK Government under the EC Birds Directive, SPAs are areas of the most important habitat for rare (listed on Annex I to the Directive) and migratory birds within the European Union.

Features are displayed on the Environmental designations map on **page 617 >**

ID	Location	Name	Species of interest	Habitat description	Data source
3	**On site**	**Teesmouth and Cleveland Coast**	**Pied avocet; Red knot; Ruff; Common redshank; Sandwich tern; Common tern; Little tern**	**Marine areas, Sea inlets; Tidal rivers, Estuaries, Mud flats, Sand flats, Lagoons (including saltwork basins); Salt marshes, Salt pastures, Salt steppes; Coastal sand dunes, Sand beaches, Machair; Bogs, Marshes, Water fringed vegetation, Fens; Other land (including Towns, Villages, Roads, Waste places, Mines, Industrial sites); Shingle, Sea cliffs, Islets**	**Natural England**
4	**On site**	**Teesmouth and Cleveland Coast**	**Pied avocet; Red knot; Ruff; Common redshank; Sandwich tern; Common tern; Little tern**	**Marine areas, Sea inlets; Tidal rivers, Estuaries, Mud flats, Sand flats, Lagoons (including saltwork basins); Salt marshes, Salt pastures, Salt steppes; Coastal sand dunes, Sand beaches, Machair; Bogs, Marshes, Water fringed vegetation, Fens; Other land (including Towns, Villages, Roads, Waste places, Mines, Industrial sites); Shingle, Sea cliffs, Islets**	**Natural England**
5	**On site**	**Teesmouth and Cleveland Coast**	**Pied avocet; Red knot; Ruff; Common redshank; Sandwich tern; Common tern; Little tern**	**Marine areas, Sea inlets; Tidal rivers, Estuaries, Mud flats, Sand flats, Lagoons (including saltwork basins); Salt marshes, Salt pastures, Salt steppes; Coastal sand dunes, Sand beaches, Machair; Bogs, Marshes, Water fringed vegetation, Fens; Other land (including Towns, Villages, Roads, Waste places, Mines, Industrial sites); Shingle, Sea cliffs, Islets**	**Natural England**
6	**On site**	**Teesmouth and Cleveland Coast**	**Pied avocet; Red knot; Ruff; Common redshank; Sandwich tern; Common tern; Little tern**	**Marine areas, Sea inlets; Tidal rivers, Estuaries, Mud flats, Sand flats, Lagoons (including saltwork basins); Salt marshes, Salt pastures, Salt steppes; Coastal sand dunes, Sand beaches, Machair; Bogs, Marshes, Water fringed vegetation, Fens; Other land (including Towns, Villages, Roads, Waste places, Mines, Industrial sites); Shingle, Sea cliffs, Islets**	**Natural England**

ID	Location	Name	Species of interest	Habitat description	Data source
A	**On site**	**Teesmouth and Cleveland Coast**	**Pied avocet; Red knot; Ruff; Common redshank; Sandwich tern; Common tern; Little tern**	**Marine areas, Sea inlets; Tidal rivers, Estuaries, Mud flats, Sand flats, Lagoons (including saltwork basins); Salt marshes, Salt pastures, Salt steppes; Coastal sand dunes, Sand beaches, Machair; Bogs, Marshes, Water fringed vegetation, Fens; Other land (including Towns, Villages, Roads, Waste places, Mines, Industrial sites); Shingle, Sea cliffs, Islets**	**Natural England**
B	**On site**	**Teesmouth and Cleveland Coast**	**Pied avocet; Red knot; Ruff; Common redshank; Sandwich tern; Common tern; Little tern**	**Marine areas, Sea inlets; Tidal rivers, Estuaries, Mud flats, Sand flats, Lagoons (including saltwork basins); Salt marshes, Salt pastures, Salt steppes; Coastal sand dunes, Sand beaches, Machair; Bogs, Marshes, Water fringed vegetation, Fens; Other land (including Towns, Villages, Roads, Waste places, Mines, Industrial sites); Shingle, Sea cliffs, Islets**	**Natural England**
C	11m NE	Teesmouth and Cleveland Coast	Pied avocet; Red knot; Ruff; Common redshank; Sandwich tern; Common tern; Little tern	Marine areas, Sea inlets; Tidal rivers, Estuaries, Mud flats, Sand flats, Lagoons (including saltwork basins); Salt marshes, Salt pastures, Salt steppes; Coastal sand dunes, Sand beaches, Machair; Bogs, Marshes, Water fringed vegetation, Fens; Other land (including Towns, Villages, Roads, Waste places, Mines, Industrial sites); Shingle, Sea cliffs, Islets	Natural England
D	23m W	Teesmouth and Cleveland Coast	Pied avocet; Red knot; Ruff; Common redshank; Sandwich tern; Common tern; Little tern	Marine areas, Sea inlets; Tidal rivers, Estuaries, Mud flats, Sand flats, Lagoons (including saltwork basins); Salt marshes, Salt pastures, Salt steppes; Coastal sand dunes, Sand beaches, Machair; Bogs, Marshes, Water fringed vegetation, Fens; Other land (including Towns, Villages, Roads, Waste places, Mines, Industrial sites); Shingle, Sea cliffs, Islets	Natural England
12	65m N	Teesmouth and Cleveland Coast	Pied avocet; Red knot; Ruff; Common redshank; Sandwich tern; Common tern; Little tern	Marine areas, Sea inlets; Tidal rivers, Estuaries, Mud flats, Sand flats, Lagoons (including saltwork basins); Salt marshes, Salt pastures, Salt steppes; Coastal sand dunes, Sand beaches, Machair; Bogs, Marshes, Water fringed vegetation, Fens; Other land (including Towns, Villages, Roads, Waste places, Mines, Industrial sites); Shingle, Sea cliffs, Islets	Natural England

ID	Location	Name	Species of interest	Habitat description	Data source
13	66m N	Teesmouth and Cleveland Coast	Pied avocet; Red knot; Ruff; Common redshank; Sandwich tern; Common tern; Little tern	Marine areas, Sea inlets; Tidal rivers, Estuaries, Mud flats, Sand flats, Lagoons (including saltwork basins); Salt marshes, Salt pastures, Salt steppes; Coastal sand dunes, Sand beaches, Machair; Bogs, Marshes, Water fringed vegetation, Fens; Other land (including Towns, Villages, Roads, Waste places, Mines, Industrial sites); Shingle, Sea cliffs, Islets	Natural England
15	72m W	Teesmouth and Cleveland Coast	Pied avocet; Red knot; Ruff; Common redshank; Sandwich tern; Common tern; Little tern	Marine areas, Sea inlets; Tidal rivers, Estuaries, Mud flats, Sand flats, Lagoons (including saltwork basins); Salt marshes, Salt pastures, Salt steppes; Coastal sand dunes, Sand beaches, Machair; Bogs, Marshes, Water fringed vegetation, Fens; Other land (including Towns, Villages, Roads, Waste places, Mines, Industrial sites); Shingle, Sea cliffs, Islets	Natural England
16	128m N	Teesmouth and Cleveland Coast	Pied avocet; Red knot; Ruff; Common redshank; Sandwich tern; Common tern; Little tern	Marine areas, Sea inlets; Tidal rivers, Estuaries, Mud flats, Sand flats, Lagoons (including saltwork basins); Salt marshes, Salt pastures, Salt steppes; Coastal sand dunes, Sand beaches, Machair; Bogs, Marshes, Water fringed vegetation, Fens; Other land (including Towns, Villages, Roads, Waste places, Mines, Industrial sites); Shingle, Sea cliffs, Islets	Natural England
17	147m NW	Teesmouth and Cleveland Coast	Pied avocet; Red knot; Ruff; Common redshank; Sandwich tern; Common tern; Little tern	Marine areas, Sea inlets; Tidal rivers, Estuaries, Mud flats, Sand flats, Lagoons (including saltwork basins); Salt marshes, Salt pastures, Salt steppes; Coastal sand dunes, Sand beaches, Machair; Bogs, Marshes, Water fringed vegetation, Fens; Other land (including Towns, Villages, Roads, Waste places, Mines, Industrial sites); Shingle, Sea cliffs, Islets	Natural England
19	207m N	Teesmouth and Cleveland Coast	Pied avocet; Red knot; Ruff; Common redshank; Sandwich tern; Common tern; Little tern	Marine areas, Sea inlets; Tidal rivers, Estuaries, Mud flats, Sand flats, Lagoons (including saltwork basins); Salt marshes, Salt pastures, Salt steppes; Coastal sand dunes, Sand beaches, Machair; Bogs, Marshes, Water fringed vegetation, Fens; Other land (including Towns, Villages, Roads, Waste places, Mines, Industrial sites); Shingle, Sea cliffs, Islets	Natural England

ID	Location	Name	Species of interest	Habitat description	Data source
E	386m S	Teesmouth and Cleveland Coast	Pied avocet; Red knot; Ruff; Common redshank; Sandwich tern; Common tern; Little tern	Marine areas, Sea inlets; Tidal rivers, Estuaries, Mud flats, Sand flats, Lagoons (including saltwork basins); Salt marshes, Salt pastures, Salt steppes; Coastal sand dunes, Sand beaches, Machair; Bogs, Marshes, Water fringed vegetation, Fens; Other land (including Towns, Villages, Roads, Waste places, Mines, Industrial sites); Shingle, Sea cliffs, Islets	Natural England
22	460m NW	Teesmouth and Cleveland Coast	Pied avocet; Red knot; Ruff; Common redshank; Sandwich tern; Common tern; Little tern	Marine areas, Sea inlets; Tidal rivers, Estuaries, Mud flats, Sand flats, Lagoons (including saltwork basins); Salt marshes, Salt pastures, Salt steppes; Coastal sand dunes, Sand beaches, Machair; Bogs, Marshes, Water fringed vegetation, Fens; Other land (including Towns, Villages, Roads, Waste places, Mines, Industrial sites); Shingle, Sea cliffs, Islets	Natural England
23	530m NW	Teesmouth and Cleveland Coast	Pied avocet; Red knot; Ruff; Common redshank; Sandwich tern; Common tern; Little tern	Marine areas, Sea inlets; Tidal rivers, Estuaries, Mud flats, Sand flats, Lagoons (including saltwork basins); Salt marshes, Salt pastures, Salt steppes; Coastal sand dunes, Sand beaches, Machair; Bogs, Marshes, Water fringed vegetation, Fens; Other land (including Towns, Villages, Roads, Waste places, Mines, Industrial sites); Shingle, Sea cliffs, Islets	Natural England
I	1017m NE	Teesmouth and Cleveland Coast	Pied avocet; Red knot; Ruff; Common redshank; Sandwich tern; Common tern; Little tern	Marine areas, Sea inlets; Tidal rivers, Estuaries, Mud flats, Sand flats, Lagoons (including saltwork basins); Salt marshes, Salt pastures, Salt steppes; Coastal sand dunes, Sand beaches, Machair; Bogs, Marshes, Water fringed vegetation, Fens; Other land (including Towns, Villages, Roads, Waste places, Mines, Industrial sites); Shingle, Sea cliffs, Islets	Natural England
J	1097m NE	Teesmouth and Cleveland Coast	Pied avocet; Red knot; Ruff; Common redshank; Sandwich tern; Common tern; Little tern	Marine areas, Sea inlets; Tidal rivers, Estuaries, Mud flats, Sand flats, Lagoons (including saltwork basins); Salt marshes, Salt pastures, Salt steppes; Coastal sand dunes, Sand beaches, Machair; Bogs, Marshes, Water fringed vegetation, Fens; Other land (including Towns, Villages, Roads, Waste places, Mines, Industrial sites); Shingle, Sea cliffs, Islets	Natural England

ID	Location	Name	Species of interest	Habitat description	Data source
28	1369m N	Teesmouth and Cleveland Coast	Pied avocet; Red knot; Ruff; Common redshank; Sandwich tern; Common tern; Little tern	Marine areas, Sea inlets; Tidal rivers, Estuaries, Mud flats, Sand flats, Lagoons (including saltwork basins); Salt marshes, Salt pastures, Salt steppes; Coastal sand dunes, Sand beaches, Machair; Bogs, Marshes, Water fringed vegetation, Fens; Other land (including Towns, Villages, Roads, Waste places, Mines, Industrial sites); Shingle, Sea cliffs, Islets	Natural England
K	1431m W	Teesmouth and Cleveland Coast	Pied avocet; Red knot; Ruff; Common redshank; Sandwich tern; Common tern; Little tern	Marine areas, Sea inlets; Tidal rivers, Estuaries, Mud flats, Sand flats, Lagoons (including saltwork basins); Salt marshes, Salt pastures, Salt steppes; Coastal sand dunes, Sand beaches, Machair; Bogs, Marshes, Water fringed vegetation, Fens; Other land (including Towns, Villages, Roads, Waste places, Mines, Industrial sites); Shingle, Sea cliffs, Islets	Natural England
L	1818m S	Teesmouth and Cleveland Coast	Pied avocet; Red knot; Ruff; Common redshank; Sandwich tern; Common tern; Little tern	Marine areas, Sea inlets; Tidal rivers, Estuaries, Mud flats, Sand flats, Lagoons (including saltwork basins); Salt marshes, Salt pastures, Salt steppes; Coastal sand dunes, Sand beaches, Machair; Bogs, Marshes, Water fringed vegetation, Fens; Other land (including Towns, Villages, Roads, Waste places, Mines, Industrial sites); Shingle, Sea cliffs, Islets	Natural England
M	1881m NW	Teesmouth and Cleveland Coast	Pied avocet; Red knot; Ruff; Common redshank; Sandwich tern; Common tern; Little tern	Marine areas, Sea inlets; Tidal rivers, Estuaries, Mud flats, Sand flats, Lagoons (including saltwork basins); Salt marshes, Salt pastures, Salt steppes; Coastal sand dunes, Sand beaches, Machair; Bogs, Marshes, Water fringed vegetation, Fens; Other land (including Towns, Villages, Roads, Waste places, Mines, Industrial sites); Shingle, Sea cliffs, Islets	Natural England
N	1900m S	Teesmouth and Cleveland Coast	Pied avocet; Red knot; Ruff; Common redshank; Sandwich tern; Common tern; Little tern	Marine areas, Sea inlets; Tidal rivers, Estuaries, Mud flats, Sand flats, Lagoons (including saltwork basins); Salt marshes, Salt pastures, Salt steppes; Coastal sand dunes, Sand beaches, Machair; Bogs, Marshes, Water fringed vegetation, Fens; Other land (including Towns, Villages, Roads, Waste places, Mines, Industrial sites); Shingle, Sea cliffs, Islets	Natural England

ID	Location	Name	Species of interest	Habitat description	Data source
N	1912m S	Teesmouth and Cleveland Coast	Pied avocet; Red knot; Ruff; Common redshank; Sandwich tern; Common tern; Little tern	Marine areas, Sea inlets; Tidal rivers, Estuaries, Mud flats, Sand flats, Lagoons (including saltwork basins); Salt marshes, Salt pastures, Salt steppes; Coastal sand dunes, Sand beaches, Machair; Bogs, Marshes, Water fringed vegetation, Fens; Other land (including Towns, Villages, Roads, Waste places, Mines, Industrial sites); Shingle, Sea cliffs, Islets	Natural England

This data is sourced from Natural England, Natural Resources Wales and Scottish Natural Heritage.

10.5 National Nature Reserves (NNR)

Records within 2000m	**3**

Sites containing examples of some of the most important natural and semi-natural terrestrial and coastal ecosystems in Great Britain. They are managed to conserve their habitats, provide special opportunities for scientific study or to provide public recreation compatible with natural heritage interests.

Features are displayed on the Environmental designations map on **page 617 >**

ID	Location	Name	Data source
G	542m NW	Teesmouth	Natural England
H	560m NW	Teesmouth	Natural England
32	1732m N	Teesmouth	Natural England

This data is sourced from Natural England, Natural Resources Wales and Scottish Natural Heritage.

10.6 Local Nature Reserves (LNR)

Records within 2000m	**0**

Sites managed for nature conservation, and to provide opportunities for research and education, or simply enjoying and having contact with nature. They are declared by local authorities under the National Parks and Access to the Countryside Act 1949 after consultation with the relevant statutory nature conservation agency.

This data is sourced from Natural England, Natural Resources Wales and Scottish Natural Heritage.

10.7 Designated Ancient Woodland

Records within 2000m	0

Ancient woodlands are classified as areas which have been wooded continuously since at least 1600 AD. This includes semi-natural woodland and plantations on ancient woodland sites. 'Wooded continuously' does not mean there is or has previously been continuous tree cover across the whole site, and not all trees within the woodland have to be old.

This data is sourced from Natural England, Natural Resources Wales and Scottish Natural Heritage.

10.8 Biosphere Reserves

Records within 2000m	0

Biosphere Reserves are internationally recognised by UNESCO as sites of excellence to balance conservation and socioeconomic development between nature and people. They are recognised under the Man and the Biosphere (MAB) Programme with the aim of promoting sustainable development founded on the work of the local community.

This data is sourced from Natural England, Natural Resources Wales and Scottish Natural Heritage.

10.9 Forest Parks

Records within 2000m	0

These are areas managed by the Forestry Commission designated on the basis of recreational, conservation or scenic interest.

This data is sourced from the Forestry Commission.

10.10 Marine Conservation Zones

Records within 2000m	0

A type of marine nature reserve in UK waters established under the Marine and Coastal Access Act (2009). They are designated with the aim to protect nationally important, rare or threatened habitats and species.

This data is sourced from Natural England, Natural Resources Wales and Scottish Natural Heritage.

10.11 Green Belt

Records within 2000m	0

Areas designated to prevent urban sprawl by keeping land permanently open.

This data is sourced from the Ministry of Housing, Communities and Local Government.

10.12 Proposed Ramsar sites

Records within 2000m	17

Ramsar sites are areas listed as a Wetland of International Importance under the Convention on Wetlands of International Importance especially as Waterfowl Habitat (the Ramsar Convention) 1971. The sites here supplied have a status of 'Proposed' having been identified for potential adoption under the framework.

Features are displayed on the Environmental designations map on **page 617 >**

ID	Location	Name	Status
7	**On site**	**Teesmouth and Cleveland Coast**	**Proposed**
8	**On site**	**Teesmouth and Cleveland Coast**	**Proposed**
A	**On site**	**Teesmouth and Cleveland Coast**	**Proposed**
B	**On site**	**Teesmouth and Cleveland Coast**	**Proposed**
C	11m NE	Teesmouth and Cleveland Coast	Proposed
D	23m W	Teesmouth and Cleveland Coast	Proposed
14	66m N	Teesmouth and Cleveland Coast	Proposed
20	207m N	Teesmouth and Cleveland Coast	Proposed
E	386m S	Teesmouth and Cleveland Coast	Proposed
F	455m SE	Teesmouth and Cleveland Coast	Proposed
I	1017m NE	Teesmouth and Cleveland Coast	Proposed
J	1097m NE	Teesmouth and Cleveland Coast	Proposed
26	1204m N	Teesmouth and Cleveland Coast	Proposed
K	1431m W	Teesmouth and Cleveland Coast	Proposed
31	1619m N	Teesmouth and Cleveland Coast	Proposed
33	1815m N	Teesmouth and Cleveland Coast	Proposed
M	1881m NW	Teesmouth and Cleveland Coast	Proposed

This data is sourced from Natural England.

10.13 Possible Special Areas of Conservation (pSAC)

Records within 2000m	0

Special Areas of Conservation are areas which have been identified as best representing the range and variety within the European Union of habitats and (non-bird) species listed on Annexes I and II to the Directive. SACs are designated under the EC Habitats Directive. Those sites supplied here are those with a status of 'Possible' having been identified for potential adoption under the framework.

This data is sourced from Natural England and Natural Resources Wales.

10.14 Potential Special Protection Areas (pSPA)

Records within 2000m	0

Special Protection Areas (SPAs) are areas designated (or 'classified') under the European Union Wild Birds Directive for the protection of nationally and internationally important populations of wild birds. Those sites supplied here are those with a status of 'Potential' having been identified for potential adoption under the framework.

This data is sourced from Natural England.

10.15 Nitrate Sensitive Areas

Records within 2000m	0

Areas where nitrate concentrations in drinking water sources exceeded or was at risk of exceeding the limit of 50 mg/l set by the 1980 EC Drinking Water Directive. Voluntary agricultural measures as a means of reducing the levels of nitrate were introduced by DEFRA as MAFF, with payments being made to farmers who complied. The scheme was started as a pilot in 1990 in ten areas, later implemented within 32 areas. The scheme was closed to further new entrants in 1998, although existing agreements continued for their full term. All Nitrate Sensitive Areas fell within the areas designated as Nitrate Vulnerable Zones (NVZs) in 1996 under the EC Nitrate Directive (91/676/EEC).

This data is sourced from Natural England.

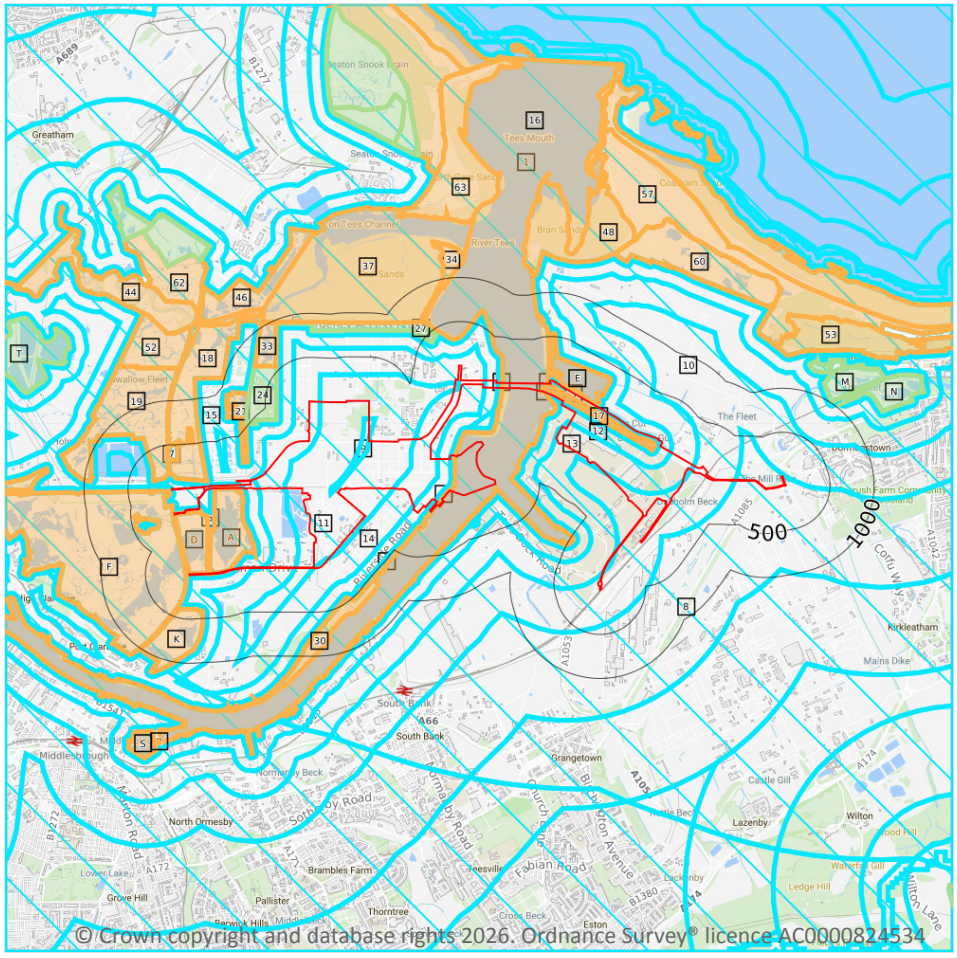
10.16 Nitrate Vulnerable Zones

Records within 2000m	0

Areas at risk from agricultural nitrate pollution designated under the EC Nitrate Directive (91/676/EEC). These are areas of land that drain into waters polluted by nitrates. Farmers operating within these areas have to follow mandatory rules to tackle nitrate loss from agriculture.

This data is sourced from Natural England and Natural Resources Wales.

SSSI Impact Zones and Units



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Site Outline

Search buffers in metres (m)

SSSI Impact Risk Zones

SSSI Units

- Not recorded
- Favourable
- Unfavourable - Recovering
- Unfavourable - No change
- Unfavourable - Declining
- Partially destroyed
- Destroyed

10.17 SSSI Impact Risk Zones

Records on site	20

Developed to allow rapid initial assessment of the potential risks to SSSIs posed by development proposals. They define zones around each SSSI which reflect the particular sensitivities of the features for which it is notified and indicate the types of development proposal which could potentially have adverse impacts.

Features are displayed on the SSSI Impact Zones and Units map on **page 630 >**

ID	Location	Type of developments requiring consultation
1	On site	https://irz.geodata.org.uk/IRZ/step2.html?irzcode=1000000000000&notes=&location=453305,526036%20(IRZ%20polygon%20centre)
2	On site	https://irz.geodata.org.uk/IRZ/step2.html?irzcode=2000000000000&notes=11101&location=454902,524680%20(IRZ%20polygon%20centre)

ID	Location	Type of developments requiring consultation
3	On site	https://irz.geodata.org.uk/IRZ/step2.html?irzcode=2000000000000&notes=11101+11402&location=455357,524564 %20(IRZ%20polygon%20centre)
4	On site	https://irz.geodata.org.uk/IRZ/step2.html?irzcode=2000000000000&notes=11101&location=454411,524781 %20(IRZ%20polygon%20centre)
5	On site	https://irz.geodata.org.uk/IRZ/step2.html?irzcode=2000000000000&notes=11101+11402&location=451375,522679 %20(IRZ%20polygon%20centre)
6	On site	https://irz.geodata.org.uk/IRZ/step2.html?irzcode=2000000000000&notes=11101+11402&location=453588,523332 %20(IRZ%20polygon%20centre)
7	On site	https://irz.geodata.org.uk/IRZ/step2.html?irzcode=2000000000000&notes=11101+11402&location=452840,525332 %20(IRZ%20polygon%20centre)
8	On site	https://irz.geodata.org.uk/IRZ/step2.html?irzcode=0111344322342&notes=11101+11402&location=461800,522321 %20(IRZ%20polygon%20centre)
9	On site	https://irz.geodata.org.uk/IRZ/step2.html?irzcode=0111344322342&notes=11101+11402&location=452798,523946 %20(IRZ%20polygon%20centre)
10	On site	https://irz.geodata.org.uk/IRZ/step2.html?irzcode=0111242322231&notes=11101+11402&location=456154,523145 %20(IRZ%20polygon%20centre)
11	On site	https://irz.geodata.org.uk/IRZ/step2.html?irzcode=0111242322231&notes=11101+11402&location=452665,524326 %20(IRZ%20polygon%20centre)
12	On site	https://irz.geodata.org.uk/IRZ/step2.html?irzcode=3111221111121&notes=11101+11402&location=457813,524928 %20(IRZ%20polygon%20centre)
13	On site	https://irz.geodata.org.uk/IRZ/step2.html?irzcode=3111241211121&notes=11101+11402&location=462303,523392 %20(IRZ%20polygon%20centre)
14	On site	https://irz.geodata.org.uk/IRZ/step2.html?irzcode=3111241211121&notes=11101+11402&location=453106,523251 %20(IRZ%20polygon%20centre)
15	On site	https://irz.geodata.org.uk/IRZ/step2.html?irzcode=3111221111121&notes=11101+11402&location=451212,526147 %20(IRZ%20polygon%20centre)
A	On site	https://irz.geodata.org.uk/IRZ/step2.html?irzcode=1000000000000&notes=&location=451352,523136 %20(IRZ%20polygon%20centre)
B	On site	https://irz.geodata.org.uk/IRZ/step2.html?irzcode=2000000000000&notes=11101&location=453205,522859 %20(IRZ%20polygon%20centre)
C	On site	https://irz.geodata.org.uk/IRZ/step2.html?irzcode=2000000000000&notes=11101&location=454942,524842 %20(IRZ%20polygon%20centre)
C	On site	https://irz.geodata.org.uk/IRZ/step2.html?irzcode=3111221111121&notes=11101+11402&location=455019,524787 %20(IRZ%20polygon%20centre)
D	On site	https://irz.geodata.org.uk/IRZ/step2.html?irzcode=1000000000000&notes=&location=450890,522960 %20(IRZ%20polygon%20centre)

This data is sourced from Natural England.

10.18 SSSI Units

Records within 2000m	32

Divisions of SSSIs used to record management and condition details. Units are the smallest areas for which Natural England gives a condition assessment, however, the size of units varies greatly depending on the types of management and the conservation interest.

Features are displayed on the SSSI Impact Zones and Units map on **page 630 >**

ID: 16
Location: On site
SSSI name: Teesmouth and Cleveland Coast
Unit name: River Tees
Broad habitat: Rivers And Streams
Condition: Unfavourable - Declining
Reportable features:

Feature name	Feature condition	Date of assessment
Aggregations of breeding birds - Common tern, Sterna hirundo	Unfavourable - Declining	26/03/2025
Aggregations of breeding birds - Little tern, Sterna albifrons	Favourable	26/03/2025
Aggregations of non-breeding birds - Redshank, Tringa totanus	Favourable	26/03/2025
Aggregations of non-breeding birds - Sandwich tern, Sterna sandvicensis	Unfavourable - Declining	26/03/2025
Common seal, Phoca vitulina	Favourable	26/03/2025
Common tern, Sterna hirundo - A193, b	-	-
Little tern, Sterna albifrons - A195, b	-	-
More than 20,000 Non-breeding waterbirds	Favourable	26/03/2025
Redshank, Tringa totanus - A162, nb	-	-
Redshank, Tringa totanus - Passage	-	-
Sandwich tern, Thalasseus sandvicensis - A191, nb	-	-
Sandwich tern, Thalasseus sandvicensis - Passage	-	-
Waterbird assemblage - Wintering	-	-
Waterbird assemblage	-	-

ID: 17
Location: On site
SSSI name: Teesmouth and Cleveland Coast
Unit name: Bran Sands Lagoon And Dabholme Gut
Broad habitat: Littoral Sediment
Condition: Unfavourable - Declining
Reportable features:

Feature name	Feature condition	Date of assessment
Aggregations of breeding birds - Common tern, Sterna hirundo	Unfavourable - Declining	26/03/2025
Aggregations of non-breeding birds - Gadwall, Mareca strepera	Favourable	26/03/2025
Aggregations of non-breeding birds - Redshank, Tringa totanus	Favourable	26/03/2025
Aggregations of non-breeding birds - Shelduck, Tadorna tadorna	Unfavourable - Declining	26/03/2025
Assemblages of breeding birds - Mixed: Sand-dunes and Saltmarsh, Lowland open waters and their margins	-	-
Common tern, Sterna hirundo - A193, b	-	-
More than 20,000 Non-breeding waterbirds	Favourable	26/03/2025
Redshank, Tringa totanus - A162, nb	-	-
Redshank, Tringa totanus - Passage	-	-
Waterbird assemblage - Wintering	-	-
Waterbird assemblage	-	-

ID: A
Location: On site
SSSI name: Teesmouth and Cleveland Coast
Unit name: Rspb Saltholme
Broad habitat: Littoral Sediment
Condition: Unfavourable - Declining
Reportable features:

Feature name	Feature condition	Date of assessment
Aggregations of breeding birds - Avocet, Recurvirostra avosetta	Favourable	26/03/2025
Aggregations of breeding birds - Common tern, Sterna hirundo	Unfavourable - Declining	26/03/2025
Aggregations of non-breeding birds - Gadwall, Mareca strepera	Favourable	26/03/2025
Aggregations of non-breeding birds - Redshank, Tringa totanus	Favourable	26/03/2025

Feature name	Feature condition	Date of assessment
Aggregations of non-breeding birds - Ruff, Philomachus pugnax	Unfavourable - Declining	26/03/2025
Aggregations of non-breeding birds - Shelduck, Tadorna tadorna	Unfavourable - Declining	26/03/2025
Aggregations of non-breeding birds - Shoveler, Anas clypeata	Favourable	26/03/2025
Assemblages of breeding birds - Mixed: Sand-dunes and Saltmarsh, Lowland open waters and their margins	-	-
Avocet, Recurvirostra avosetta - A132-A, b	-	-
Common tern, Sterna hirundo - A193, b	-	-
More than 20,000 Non-breeding waterbirds	Favourable	26/03/2025
Redshank, Tringa totanus - A162, nb	-	-
Redshank, Tringa totanus - Passage	-	-
Ruff, Calidris pugnax - A151, nb	-	-
Waterbird assemblage - Wintering	-	-
Waterbird assemblage	-	-

ID: D
Location: On site
SSSI name: Teesmouth and Cleveland Coast
Unit name: Rspb Saltholme
Broad habitat: Littoral Sediment
Condition: Unfavourable - Declining
Reportable features:

Feature name	Feature condition	Date of assessment
Aggregations of breeding birds - Avocet, Recurvirostra avosetta	Favourable	26/03/2025
Aggregations of breeding birds - Common tern, Sterna hirundo	Unfavourable - Declining	26/03/2025
Aggregations of non-breeding birds - Gadwall, Mareca strepera	Favourable	26/03/2025
Aggregations of non-breeding birds - Redshank, Tringa totanus	Favourable	26/03/2025
Aggregations of non-breeding birds - Ruff, Philomachus pugnax	Unfavourable - Declining	26/03/2025
Aggregations of non-breeding birds - Shelduck, Tadorna tadorna	Unfavourable - Declining	26/03/2025
Aggregations of non-breeding birds - Shoveler, Anas clypeata	Favourable	26/03/2025
Assemblages of breeding birds - Mixed: Sand-dunes and Saltmarsh, Lowland open waters and their margins	-	-

Feature name	Feature condition	Date of assessment
Avocet, Recurvirostra avosetta - A132-A, b	-	-
Common tern, Sterna hirundo - A193, b	-	-
More than 20,000 Non-breeding waterbirds	Favourable	26/03/2025
Redshank, Tringa totanus - A162, nb	-	-
Redshank, Tringa totanus - Passage	-	-
Ruff, Calidris pugnax - A151, nb	-	-
Waterbird assemblage - Wintering	-	-
Waterbird assemblage	-	-

ID: E
Location: 11m NE
SSSI name: Teesmouth and Cleveland Coast
Unit name: Bran Sands Lagoon And Dabholme Gut
Broad habitat: Littoral Sediment
Condition: Unfavourable - Declining
Reportable features:

Feature name	Feature condition	Date of assessment
Aggregations of breeding birds - Common tern, Sterna hirundo	Unfavourable - Declining	26/03/2025
Aggregations of non-breeding birds - Gadwall, Mareca strepera	Favourable	26/03/2025
Aggregations of non-breeding birds - Redshank, Tringa totanus	Favourable	26/03/2025
Aggregations of non-breeding birds - Shelduck, Tadorna tadorna	Unfavourable - Declining	26/03/2025
Assemblages of breeding birds - Mixed: Sand-dunes and Saltmarsh, Lowland open waters and their margins	-	-
Common tern, Sterna hirundo - A193, b	-	-
More than 20,000 Non-breeding waterbirds	Favourable	26/03/2025
Redshank, Tringa totanus - A162, nb	-	-
Redshank, Tringa totanus - Passage	-	-
Waterbird assemblage - Wintering	-	-
Waterbird assemblage	-	-

ID: F
Location: 23m W
SSSI name: Teesmouth and Cleveland Coast
Unit name: Rspb Saltholme
Broad habitat: Littoral Sediment
Condition: Unfavourable - Declining
Reportable features:

Feature name	Feature condition	Date of assessment
Aggregations of breeding birds - Avocet, Recurvirostra avosetta	Favourable	26/03/2025
Aggregations of breeding birds - Common tern, Sterna hirundo	Unfavourable - Declining	26/03/2025
Aggregations of non-breeding birds - Gadwall, Mareca strepera	Favourable	26/03/2025
Aggregations of non-breeding birds - Redshank, Tringa totanus	Favourable	26/03/2025
Aggregations of non-breeding birds - Ruff, Philomachus pugnax	Unfavourable - Declining	26/03/2025
Aggregations of non-breeding birds - Shelduck, Tadorna tadorna	Unfavourable - Declining	26/03/2025
Aggregations of non-breeding birds - Shoveler, Anas clypeata	Favourable	26/03/2025
Assemblages of breeding birds - Mixed: Sand-dunes and Saltmarsh, Lowland open waters and their margins	-	-
Avocet, Recurvirostra avosetta - A132-A, b	-	-
Common tern, Sterna hirundo - A193, b	-	-
More than 20,000 Non-breeding waterbirds	Favourable	26/03/2025
Redshank, Tringa totanus - A162, nb	-	-
Redshank, Tringa totanus - Passage	-	-
Ruff, Calidris pugnax - A151, nb	-	-
Waterbird assemblage - Wintering	-	-
Waterbird assemblage	-	-

ID: 18
Location: 66m N
SSSI name: Teesmouth and Cleveland Coast
Unit name: Number 4 Brinefield
Broad habitat: Littoral Sediment
Condition: Unfavourable - Declining
Reportable features:

Feature name	Feature condition	Date of assessment
Aggregations of breeding birds - Avocet, Recurvirostra avosetta	Favourable	26/03/2025
Aggregations of breeding birds - Common tern, Sterna hirundo	Unfavourable - Declining	26/03/2025
Aggregations of non-breeding birds - Gadwall, Mareca strepera	-	-
Aggregations of non-breeding birds - Redshank, Tringa totanus	-	-
Aggregations of non-breeding birds - Ruff, Philomachus pugnax	Unfavourable - Declining	26/03/2025
Aggregations of non-breeding birds - Shelduck, Tadorna tadorna	Unfavourable - Declining	26/03/2025
Aggregations of non-breeding birds - Shoveler, Anas clypeata	-	-
Assemblages of breeding birds - Mixed: Sand-dunes and Saltmarsh, Lowland open waters and their margins	Favourable	26/03/2025
Avocet, Recurvirostra avosetta - A132-A, b	-	-
Common tern, Sterna hirundo - A193, b	-	-
More than 20,000 Non-breeding waterbirds	Favourable	26/03/2025
Redshank, Tringa totanus - A162, nb	-	-
Redshank, Tringa totanus - Passage	-	-
Ruff, Calidris pugnax - A151, nb	-	-
SM4-28 - Saltmarsh	-	-
Waterbird assemblage - Wintering	-	-
Waterbird assemblage	-	-

ID: 19
Location: 147m NW
SSSI name: Teesmouth and Cleveland Coast
Unit name: Cowpen Marsh
Broad habitat: Littoral Sediment
Condition: Unfavourable - Declining
Reportable features:

Feature name	Feature condition	Date of assessment
Aggregations of breeding birds - Avocet, Recurvirostra avosetta	-	-
Aggregations of breeding birds - Common tern, Sterna hirundo	Unfavourable - Declining	26/03/2025
Aggregations of non-breeding birds - Gadwall, Mareca strepera	Favourable	26/03/2025
Aggregations of non-breeding birds - Redshank, Tringa totanus	-	-

Feature name	Feature condition	Date of assessment
Aggregations of non-breeding birds - Ruff, Philomachus pugnax	-	-
Aggregations of non-breeding birds - Shelduck, Tadorna tadorna	Unfavourable - Declining	26/03/2025
Aggregations of non-breeding birds - Shoveler, Anas clypeata	Favourable	26/03/2025
Assemblages of breeding birds - Mixed: Sand-dunes and Saltmarsh, Lowland open waters and their margins	Favourable	26/03/2025
Avocet, Recurvirostra avosetta - A132-A, b	-	-
Common tern, Sterna hirundo - A193, b	-	-
More than 20,000 Non-breeding waterbirds	Favourable	26/03/2025
Redshank, Tringa totanus - A162, nb	-	-
Redshank, Tringa totanus - Passage	-	-
Ruff, Calidris pugnax - A151, nb	-	-
Waterbird assemblage - Wintering	-	-
Waterbird assemblage	-	-

ID: 21
Location: 207m N
SSSI name: Teesmouth and Cleveland Coast
Unit name: Number 4 Brinefield
Broad habitat: Littoral Sediment
Condition: Unfavourable - Declining
Reportable features:

Feature name	Feature condition	Date of assessment
Aggregations of breeding birds - Avocet, Recurvirostra avosetta	Favourable	26/03/2025
Aggregations of breeding birds - Common tern, Sterna hirundo	Unfavourable - Declining	26/03/2025
Aggregations of non-breeding birds - Gadwall, Mareca strepera	-	-
Aggregations of non-breeding birds - Redshank, Tringa totanus	-	-
Aggregations of non-breeding birds - Ruff, Philomachus pugnax	Unfavourable - Declining	26/03/2025
Aggregations of non-breeding birds - Shelduck, Tadorna tadorna	Unfavourable - Declining	26/03/2025
Aggregations of non-breeding birds - Shoveler, Anas clypeata	-	-
Assemblages of breeding birds - Mixed: Sand-dunes and Saltmarsh, Lowland open waters and their margins	Favourable	26/03/2025

Feature name	Feature condition	Date of assessment
Avocet, Recurvirostra avosetta - A132-A, b	-	-
Common tern, Sterna hirundo - A193, b	-	-
More than 20,000 Non-breeding waterbirds	Favourable	26/03/2025
Redshank, Tringa totanus - A162, nb	-	-
Redshank, Tringa totanus - Passage	-	-
Ruff, Calidris pugnax - A151, nb	-	-
SM4-28 - Saltmarsh	-	-
Waterbird assemblage - Wintering	-	-
Waterbird assemblage	-	-

ID: 24
Location: 323m NW
SSSI name: Teesmouth and Cleveland Coast
Unit name: Long Drag Reedbed
Broad habitat: Littoral Sediment
Condition: Favourable
Reportable features:

Feature name	Feature condition	Date of assessment
Assemblages of breeding birds - Mixed: Sand-dunes and Saltmarsh, Lowland open waters and their margins	Favourable	26/03/2025

ID: K
Location: 386m S
SSSI name: Teesmouth and Cleveland Coast
Unit name: Rspb Saltholme
Broad habitat: Littoral Sediment
Condition: Unfavourable - Declining
Reportable features:

Feature name	Feature condition	Date of assessment
Aggregations of breeding birds - Avocet, Recurvirostra avosetta	Favourable	26/03/2025
Aggregations of breeding birds - Common tern, Sterna hirundo	Unfavourable - Declining	26/03/2025
Aggregations of non-breeding birds - Gadwall, Mareca strepera	Favourable	26/03/2025

Feature name	Feature condition	Date of assessment
Aggregations of non-breeding birds - Redshank, Tringa totanus	Favourable	26/03/2025
Aggregations of non-breeding birds - Ruff, Philomachus pugnax	Unfavourable - Declining	26/03/2025
Aggregations of non-breeding birds - Shelduck, Tadorna tadorna	Unfavourable - Declining	26/03/2025
Aggregations of non-breeding birds - Shoveler, Anas clypeata	Favourable	26/03/2025
Assemblages of breeding birds - Mixed: Sand-dunes and Saltmarsh, Lowland open waters and their margins	-	-
Avocet, Recurvirostra avosetta - A132-A, b	-	-
Common tern, Sterna hirundo - A193, b	-	-
More than 20,000 Non-breeding waterbirds	Favourable	26/03/2025
Redshank, Tringa totanus - A162, nb	-	-
Redshank, Tringa totanus - Passage	-	-
Ruff, Calidris pugnax - A151, nb	-	-
Waterbird assemblage - Wintering	-	-
Waterbird assemblage	-	-

ID: 27
Location: 404m NW
SSSI name: Teesmouth and Cleveland Coast
Unit name: Emergency Access Road
Broad habitat: Supralittoral Sediment
Condition: Favourable
Reportable features:

Feature name	Feature condition	Date of assessment
More than 20,000 Non-breeding waterbirds	Favourable	26/03/2025
Waterbird assemblage - Wintering	-	-
Waterbird assemblage	-	-

ID: 30
Location: 455m SE
SSSI name: Teesmouth and Cleveland Coast
Unit name: North Tees Mudflat
Broad habitat: Littoral Sediment
Condition: Unfavourable - Declining

Reportable features:

Feature name	Feature condition	Date of assessment
Aggregations of breeding birds - Common tern, Sterna hirundo	-	-
Aggregations of non-breeding birds - Redshank, Tringa totanus	Favourable	26/03/2025
Aggregations of non-breeding birds - Shelduck, Tadorna tadorna	Unfavourable - Declining	26/03/2025
Common tern, Sterna hirundo - A193, b	-	-
More than 20,000 Non-breeding waterbirds	Favourable	26/03/2025
Redshank, Tringa totanus - A162, nb	-	-
Redshank, Tringa totanus - Passage	-	-
Waterbird assemblage - Wintering	-	-
Waterbird assemblage	-	-

ID: 33
Location: 546m NW
SSSI name: Teesmouth and Cleveland Coast
Unit name: Seal Sands Intertidal Project
Broad habitat: Littoral Sediment
Condition: Unfavourable - Declining
Reportable features:

Feature name	Feature condition	Date of assessment
Aggregations of breeding birds - Avocet, Recurvirostra avosetta	-	-
Aggregations of breeding birds - Common tern, Sterna hirundo	Unfavourable - Declining	26/03/2025
Aggregations of non-breeding birds - Redshank, Tringa totanus	-	-
Aggregations of non-breeding birds - Shelduck, Tadorna tadorna	-	-
Assemblages of breeding birds - Mixed: Sand-dunes and Saltmarsh, Lowland open waters and their margins	Favourable	26/03/2025
Avocet, Recurvirostra avosetta - A132-A, b	-	-
Common tern, Sterna hirundo - A193, b	-	-
More than 20,000 Non-breeding waterbirds	Favourable	26/03/2025
Redshank, Tringa totanus - A162, nb	-	-
Redshank, Tringa totanus - Passage	-	-

Feature name	Feature condition	Date of assessment
SM4-28 - Saltmarsh	-	-
Waterbird assemblage - Wintering	-	-
Waterbird assemblage	-	-

ID: 34
Location: 565m NW
SSSI name: Teesmouth and Cleveland Coast
Unit name: Seal Sands Peninsula
Broad habitat: Littoral Sediment
Condition: Unfavourable - Declining
Reportable features:

Feature name	Feature condition	Date of assessment
Aggregations of breeding birds - Common tern, Sterna hirundo	-	-
Aggregations of non-breeding birds - Redshank, Tringa totanus	-	-
Assemblages of breeding birds - Mixed: Sand-dunes and Saltmarsh, Lowland open waters and their margins	-	-
Common tern, Sterna hirundo - A193, b	-	-
Fixed dune grassland	Unfavourable - Declining	26/03/2025
More than 20,000 Non-breeding waterbirds	Favourable	26/03/2025
Redshank, Tringa totanus - A162, nb	-	-
Redshank, Tringa totanus - Passage	-	-
SM4-28 - Saltmarsh	Favourable	26/03/2025
Sand dune; strandline, embryo and mobile dunes (SD1-6)	Unfavourable - Declining	26/03/2025
Waterbird assemblage - Wintering	-	-
Waterbird assemblage	-	-

ID: 37
Location: 645m NW
SSSI name: Teesmouth and Cleveland Coast
Unit name: Seal Sands
Broad habitat: Littoral Sediment
Condition: Unfavourable - Declining
Reportable features:

Feature name	Feature condition	Date of assessment
Aggregations of breeding birds - Common tern, Sterna hirundo	Unfavourable - Declining	26/03/2025
Aggregations of breeding birds - Little tern, Sterna albifrons	Favourable	26/03/2025
Aggregations of non-breeding birds - Knot, Calidris canutus	Unfavourable - Declining	26/03/2025
Aggregations of non-breeding birds - Redshank, Tringa totanus	Favourable	15/03/2018
Aggregations of non-breeding birds - Ringed plover, Charadrius hiaticula	Favourable	26/03/2025
Aggregations of non-breeding birds - Sandwich tern, Sterna sandvicensis	Unfavourable - Declining	15/03/2018
Aggregations of non-breeding birds - Shelduck, Tadorna tadorna	Unfavourable - Declining	26/03/2025
Common seal, Phoca vitulina	Favourable	26/03/2025
Common tern, Sterna hirundo - A193, b	-	-
Knot, Calidris canutus - A143, nb	Unfavourable - Declining	15/03/2018
Knot, Calidris canutus islandica - Wintering	-	-
Little tern, Sterna albifrons - A195, b	Favourable	15/03/2018
More than 20,000 Non-breeding waterbirds	Favourable	26/03/2025
Redshank, Tringa totanus - A162, nb	Favourable	15/03/2018
Redshank, Tringa totanus - Passage	-	-
SM4-28 - Saltmarsh	-	-
Sandwich tern, Thalasseus sandvicensis - A191, nb	Unfavourable - Declining	15/03/2018
Sandwich tern, Thalasseus sandvicensis - Passage	-	-
Waterbird assemblage - Wintering	-	-
Waterbird assemblage	Favourable	15/03/2018

ID: M
Location: 1017m NE
SSSI name: Teesmouth and Cleveland Coast
Unit name: Coatham Marsh
Broad habitat: Littoral Sediment
Condition: Favourable
Reportable features:

Feature name	Feature condition	Date of assessment
Aggregations of non-breeding birds - Gadwall, Mareca strepera	Favourable	26/03/2025

Feature name	Feature condition	Date of assessment
Aggregations of non-breeding birds - Shoveler, Anas clypeata	-	-
Assemblages of breeding birds - Mixed: Sand-dunes and Saltmarsh, Lowland open waters and their margins	Favourable	26/03/2025
More than 20,000 Non-breeding waterbirds	Favourable	26/03/2025
Waterbird assemblage - Wintering	-	-
Waterbird assemblage	-	-

ID: N
Location: 1097m NE
SSSI name: Teesmouth and Cleveland Coast
Unit name: Coatham Marsh
Broad habitat: Littoral Sediment
Condition: Favourable
Reportable features:

Feature name	Feature condition	Date of assessment
Aggregations of non-breeding birds - Gadwall, Mareca strepera	Favourable	26/03/2025
Aggregations of non-breeding birds - Shoveler, Anas clypeata	-	-
Assemblages of breeding birds - Mixed: Sand-dunes and Saltmarsh, Lowland open waters and their margins	Favourable	26/03/2025
More than 20,000 Non-breeding waterbirds	Favourable	26/03/2025
Waterbird assemblage - Wintering	-	-
Waterbird assemblage	-	-

ID: 44
Location: 1122m NW
SSSI name: Teesmouth and Cleveland Coast
Unit name: Greatham Creek
Broad habitat: Littoral Sediment
Condition: Unfavourable - Declining
Reportable features:

Feature name	Feature condition	Date of assessment
Aggregations of breeding birds - Avocet, Recurvirostra avosetta	Favourable	26/03/2025
Aggregations of breeding birds - Common tern, Sterna hirundo	Unfavourable - Declining	26/03/2025

Feature name	Feature condition	Date of assessment
Aggregations of non-breeding birds - Knot, Calidris canutus	-	-
Aggregations of non-breeding birds - Redshank, Tringa totanus	Favourable	26/03/2025
Aggregations of non-breeding birds - Ringed plover, Charadrius hiaticula	-	-
Aggregations of non-breeding birds - Shelduck, Tadorna tadorna	Unfavourable - Declining	26/03/2025
Assemblages of breeding birds - Mixed: Sand-dunes and Saltmarsh, Lowland open waters and their margins	Favourable	26/03/2025
Avocet, Recurvirostra avosetta - A132-A, b	-	-
Common seal, Phoca vitulina	Favourable	26/03/2025
Common tern, Sterna hirundo - A193, b	-	-
Knot, Calidris canutus - A143, nb	-	-
Knot, Calidris canutus islandica - Wintering	-	-
More than 20,000 Non-breeding waterbirds	Favourable	26/03/2025
Redshank, Tringa totanus - A162, nb	-	-
Redshank, Tringa totanus - Passage	-	-
SM4-28 - Saltmarsh	Favourable	26/03/2025
Waterbird assemblage - Wintering	-	-
Waterbird assemblage	-	-

ID: 46
Location: 1157m NW
SSSI name: Teesmouth and Cleveland Coast
Unit name: Greenabella Marsh
Broad habitat: Littoral Sediment
Condition: Unfavourable - Declining
Reportable features:

Feature name	Feature condition	Date of assessment
Aggregations of breeding birds - Avocet, Recurvirostra avosetta	Favourable	26/03/2025
Aggregations of breeding birds - Common tern, Sterna hirundo	Unfavourable - Declining	26/03/2025
Aggregations of non-breeding birds - Gadwall, Mareca strepera	-	-
Aggregations of non-breeding birds - Redshank, Tringa totanus	Favourable	26/03/2025
Aggregations of non-breeding birds - Shelduck, Tadorna tadorna	-	-

Feature name	Feature condition	Date of assessment
Aggregations of non-breeding birds - Shoveler, Anas clypeata	-	-
Assemblages of breeding birds - Mixed: Sand-dunes and Saltmarsh, Lowland open waters and their margins	Favourable	26/03/2025
Avocet, Recurvirostra avosetta - A132-A, b	-	-
Common tern, Sterna hirundo - A193, b	-	-
More than 20,000 Non-breeding waterbirds	Favourable	26/03/2025
Redshank, Tringa totanus - A162, nb	-	-
Redshank, Tringa totanus - Passage	-	-
Waterbird assemblage - Wintering	-	-
Waterbird assemblage	-	-

ID: 48
Location: 1204m N
SSSI name: Teesmouth and Cleveland Coast
Unit name: Bran Sands
Broad habitat: Littoral Sediment
Condition: Unfavourable - Declining
Reportable features:

Feature name	Feature condition	Date of assessment
Aggregations of breeding birds - Common tern, Sterna hirundo	Unfavourable - Declining	26/03/2025
Aggregations of breeding birds - Little tern, Sterna albifrons	-	-
Aggregations of non-breeding birds - Knot, Calidris canutus	Unfavourable - Declining	26/03/2025
Aggregations of non-breeding birds - Redshank, Tringa totanus	Favourable	26/03/2025
Aggregations of non-breeding birds - Ringed plover, Charadrius hiaticula	Favourable	26/03/2025
Aggregations of non-breeding birds - Sanderling, Calidris alba	Favourable	26/03/2025
Aggregations of non-breeding birds - Sandwich tern, Sterna sandvicensis	Unfavourable - Declining	26/03/2025
Aggregations of non-breeding birds - Shelduck, Tadorna tadorna	-	-
Common tern, Sterna hirundo - A193, b	-	-
Fixed dune grassland	Unfavourable - Declining	26/03/2025
Knot, Calidris canutus - A143, nb	Unfavourable - Declining	15/03/2018
Knot, Calidris canutus islandica - Wintering	-	-

Feature name	Feature condition	Date of assessment
Little tern, Sterna albifrons - A195, b	-	-
More than 20,000 Non-breeding waterbirds	Favourable	26/03/2025
Redshank, Tringa totanus - A162, nb	Favourable	15/03/2018
Redshank, Tringa totanus - Passage	-	-
Sand dune; strandline, embryo and mobile dunes (SD1-6)	Unfavourable - Declining	26/03/2025
Sandwich tern, Thalasseus sandvicensis - A191, nb	Unfavourable - Declining	15/03/2018
Sandwich tern, Thalasseus sandvicensis - Passage	-	-
Waterbird assemblage - Wintering	-	-
Waterbird assemblage	Favourable	15/03/2018

ID: 52
Location: 1365m N
SSSI name: Teesmouth and Cleveland Coast
Unit name: Cowpen Marsh Managed Realignment
Broad habitat: Supralittoral Sediment
Condition: Unfavourable - Declining
Reportable features:

Feature name	Feature condition	Date of assessment
Aggregations of breeding birds - Avocet, Recurvirostra avosetta	-	-
Aggregations of breeding birds - Common tern, Sterna hirundo	Unfavourable - Declining	26/03/2025
Aggregations of non-breeding birds - Redshank, Tringa totanus	-	-
Aggregations of non-breeding birds - Ringed plover, Charadrius hiaticula	-	-
Aggregations of non-breeding birds - Shelduck, Tadorna tadorna	-	-
Assemblages of breeding birds - Mixed: Sand-dunes and Saltmarsh, Lowland open waters and their margins	Favourable	26/03/2025
Avocet, Recurvirostra avosetta - A132-A, b	-	-
Common tern, Sterna hirundo - A193, b	-	-
More than 20,000 Non-breeding waterbirds	Favourable	26/03/2025
Redshank, Tringa totanus - A162, nb	-	-
Redshank, Tringa totanus - Passage	-	-
Waterbird assemblage - Wintering	-	-

Feature name	Feature condition	Date of assessment
Waterbird assemblage	-	-

ID: 53
Location: 1375m N
SSSI name: Teesmouth and Cleveland Coast
Unit name: Cleveland Golf Course
Broad habitat: Supralittoral Sediment
Condition: Unfavourable - Declining
Reportable features:

Feature name	Feature condition	Date of assessment
Assemblages of breeding birds - Mixed: Sand-dunes and Saltmarsh, Lowland open waters and their margins	Favourable	26/03/2025
Fixed dune grassland	Unfavourable - Declining	26/03/2025
Humid dune slacks	Unfavourable - Declining	26/03/2025
Invert. assemblage F111 bare sand & chalk	Favourable	26/03/2025
Sand dune; strandline, embryo and mobile dunes (SD1-6)	-	-

ID: 54
Location: 1431m W
SSSI name: Teesmouth and Cleveland Coast
Unit name: Rspb Saltholme
Broad habitat: Littoral Sediment
Condition: Unfavourable - Declining
Reportable features:

Feature name	Feature condition	Date of assessment
Aggregations of breeding birds - Avocet, Recurvirostra avosetta	Favourable	26/03/2025
Aggregations of breeding birds - Common tern, Sterna hirundo	Unfavourable - Declining	26/03/2025
Aggregations of non-breeding birds - Gadwall, Mareca strepera	Favourable	26/03/2025
Aggregations of non-breeding birds - Redshank, Tringa totanus	Favourable	26/03/2025
Aggregations of non-breeding birds - Ruff, Philomachus pugnax	Unfavourable - Declining	26/03/2025
Aggregations of non-breeding birds - Shelduck, Tadorna tadorna	Unfavourable - Declining	26/03/2025
Aggregations of non-breeding birds - Shoveler, Anas clypeata	Favourable	26/03/2025

Feature name	Feature condition	Date of assessment
Assemblages of breeding birds - Mixed: Sand-dunes and Saltmarsh, Lowland open waters and their margins	-	-
Avocet, Recurvirostra avosetta - A132-A, b	-	-
Common tern, Sterna hirundo - A193, b	-	-
More than 20,000 Non-breeding waterbirds	Favourable	26/03/2025
Redshank, Tringa totanus - A162, nb	-	-
Redshank, Tringa totanus - Passage	-	-
Ruff, Calidris pugnax - A151, nb	-	-
Waterbird assemblage - Wintering	-	-
Waterbird assemblage	-	-

ID: 57
Location: 1482m N
SSSI name: Teesmouth and Cleveland Coast
Unit name: South Gare And Coatham Dunes
Broad habitat: Supralittoral Sediment
Condition: Unfavourable - Declining
Reportable features:

Feature name	Feature condition	Date of assessment
Assemblages of breeding birds - Mixed: Sand-dunes and Saltmarsh, Lowland open waters and their margins	Favourable	26/03/2025
Fixed dune grassland	Unfavourable - Declining	26/03/2025
Humid dune slacks	Unfavourable - Declining	26/03/2025
Invert. assemblage F111 bare sand & chalk	Favourable	26/03/2025
SM4-28 - Saltmarsh	-	-
Sand dune; strandline, embryo and mobile dunes (SD1-6)	Unfavourable - Declining	26/03/2025

ID: 60
Location: 1589m NE
SSSI name: Teesmouth and Cleveland Coast
Unit name: Coatham Quarries And Lagoons
Broad habitat: Supralittoral Sediment
Condition: Unfavourable - Declining
Reportable features:

Feature name	Feature condition	Date of assessment
Aggregations of non-breeding birds - Redshank, Tringa totanus	Favourable	26/03/2025
Assemblages of breeding birds - Mixed: Sand-dunes and Saltmarsh, Lowland open waters and their margins	-	-
Fixed dune grassland	Unfavourable - Declining	26/03/2025
Invert. assemblage F111 bare sand & chalk	Favourable	26/03/2025
More than 20,000 Non-breeding waterbirds	Favourable	26/03/2025
Redshank, Tringa totanus - A162, nb	-	-
Redshank, Tringa totanus - Passage	-	-
Sand dune; strandline, embryo and mobile dunes (SD1-6)	Unfavourable - Declining	26/03/2025
Waterbird assemblage - Wintering	-	-
Waterbird assemblage	-	-

ID: 62
Location: 1610m NW
SSSI name: Teesmouth and Cleveland Coast
Unit name: Saltern Wetlands
Broad habitat: Littoral Sediment
Condition: Unfavourable - Declining
Reportable features:

Feature name	Feature condition	Date of assessment
Aggregations of breeding birds - Avocet, Recurvirostra avosetta	-	-
Aggregations of breeding birds - Common tern, Sterna hirundo	Unfavourable - Declining	26/03/2025
Aggregations of breeding birds - Little tern, Sterna albifrons	Favourable	26/03/2025
Aggregations of non-breeding birds - Redshank, Tringa totanus	Favourable	26/03/2025
Aggregations of non-breeding birds - Ringed plover, Charadrius hiaticula	-	-
Aggregations of non-breeding birds - Shelduck, Tadorna tadorna	Unfavourable - Declining	26/03/2025
Aggregations of non-breeding birds - Shoveler, Anas clypeata	-	-
Assemblages of breeding birds - Mixed: Sand-dunes and Saltmarsh, Lowland open waters and their margins	Favourable	26/03/2025
Avocet, Recurvirostra avosetta - A132-A, b	-	-
Common seal, Phoca vitulina	Favourable	26/03/2025

Feature name	Feature condition	Date of assessment
Common tern, Sterna hirundo - A193, b	-	-
Little tern, Sterna albifrons - A195, b	-	-
More than 20,000 Non-breeding waterbirds	-	-
Redshank, Tringa totanus - A162, nb	-	-
Redshank, Tringa totanus - Passage	-	-
SM4-28 - Saltmarsh	Favourable	26/03/2025
Waterbird assemblage - Wintering	-	-
Waterbird assemblage	-	-

ID: 63
Location: 1619m N
SSSI name: Teesmouth and Cleveland Coast
Unit name: North Gare To Seaton Snook
Broad habitat: Supralittoral Sediment
Condition: Unfavourable - Declining
Reportable features:

Feature name	Feature condition	Date of assessment
Aggregations of breeding birds - Common tern, Sterna hirundo	Unfavourable - Declining	24/03/2025
Aggregations of breeding birds - Little tern, Sterna albifrons	Favourable	24/03/2025
Aggregations of non-breeding birds - Knot, Calidris canutus	-	-
Aggregations of non-breeding birds - Redshank, Tringa totanus	-	-
Aggregations of non-breeding birds - Ringed plover, Charadrius hiaticula	Favourable	24/03/2025
Aggregations of non-breeding birds - Sanderling, Calidris alba	Favourable	24/03/2025
Aggregations of non-breeding birds - Sandwich tern, Sterna sandvicensis	-	-
Assemblages of breeding birds - Mixed: Sand-dunes and Saltmarsh, Lowland open waters and their margins	Favourable	24/03/2025
Common tern, Sterna hirundo - A193, b	-	-
Fixed dune grassland	Unfavourable - Declining	24/03/2025
Invert. assemblage F111 bare sand & chalk	Favourable	24/03/2025
Knot, Calidris canutus - A143, nb	-	-
Knot, Calidris canutus islandica - Wintering	-	-

Feature name	Feature condition	Date of assessment
Little tern, Sterna albifrons - A195, b	-	-
More than 20,000 Non-breeding waterbirds	Favourable	24/03/2025
Redshank, Tringa totanus - A162, nb	-	-
Redshank, Tringa totanus - Passage	-	-
SM4-28 - Saltmarsh	Favourable	24/03/2025
Sand dune; strandline, embryo and mobile dunes (SD1-6)	Unfavourable - Declining	24/03/2025
Sandwich tern, Thalasseus sandvicensis - A191, nb	Unfavourable - Declining	24/03/2025
Sandwich tern, Thalasseus sandvicensis - Passage	-	-
Waterbird assemblage - Wintering	-	-
Waterbird assemblage	-	-

ID: S
Location: 1818m S
SSSI name: Teesmouth and Cleveland Coast
Unit name: River Tees
Broad habitat: Rivers And Streams
Condition: Unfavourable - Declining
Reportable features:

Feature name	Feature condition	Date of assessment
Aggregations of breeding birds - Common tern, Sterna hirundo	Unfavourable - Declining	26/03/2025
Aggregations of breeding birds - Little tern, Sterna albifrons	Favourable	26/03/2025
Aggregations of non-breeding birds - Redshank, Tringa totanus	Favourable	26/03/2025
Aggregations of non-breeding birds - Sandwich tern, Sterna sandvicensis	Unfavourable - Declining	26/03/2025
Common seal, Phoca vitulina	Favourable	26/03/2025
Common tern, Sterna hirundo - A193, b	-	-
Little tern, Sterna albifrons - A195, b	-	-
More than 20,000 Non-breeding waterbirds	Favourable	26/03/2025
Redshank, Tringa totanus - A162, nb	-	-
Redshank, Tringa totanus - Passage	-	-
Sandwich tern, Thalasseus sandvicensis - A191, nb	-	-

Feature name	Feature condition	Date of assessment
Sandwich tern, Thalasseus sandvicensis - Passage	-	-
Waterbird assemblage - Wintering	-	-
Waterbird assemblage	-	-

ID: T
Location: 1881m NW
SSSI name: Teesmouth and Cleveland Coast
Unit name: Cowpen Bewley Mitigation Lagoons
Broad habitat: Littoral Sediment
Condition: Favourable
Reportable features:

Feature name	Feature condition	Date of assessment
Aggregations of non-breeding birds - Gadwall, Mareca strepera	Favourable	26/03/2025
Aggregations of non-breeding birds - Redshank, Tringa totanus	-	-
Aggregations of non-breeding birds - Ruff, Philomachus pugnax	-	-
Aggregations of non-breeding birds - Shelduck, Tadorna tadorna	-	-
Aggregations of non-breeding birds - Shoveler, Anas clypeata	Favourable	26/03/2025
Assemblages of breeding birds - Mixed: Sand-dunes and Saltmarsh, Lowland open waters and their margins	-	-
More than 20,000 Non-breeding waterbirds	Favourable	26/03/2025
Redshank, Tringa totanus - A162, nb	-	-
Redshank, Tringa totanus - Passage	-	-
Ruff, Calidris pugnax - A151, nb	-	-
Waterbird assemblage - Wintering	-	-
Waterbird assemblage	-	-

ID: R
Location: 1900m S
SSSI name: Teesmouth and Cleveland Coast
Unit name: River Tees
Broad habitat: Rivers And Streams
Condition: Unfavourable - Declining
Reportable features:

Feature name	Feature condition	Date of assessment
Aggregations of breeding birds - Common tern, Sterna hirundo	Unfavourable - Declining	26/03/2025
Aggregations of breeding birds - Little tern, Sterna albifrons	Favourable	26/03/2025
Aggregations of non-breeding birds - Redshank, Tringa totanus	Favourable	26/03/2025
Aggregations of non-breeding birds - Sandwich tern, Sterna sandvicensis	Unfavourable - Declining	26/03/2025
Common seal, Phoca vitulina	Favourable	26/03/2025
Common tern, Sterna hirundo - A193, b	-	-
Little tern, Sterna albifrons - A195, b	-	-
More than 20,000 Non-breeding waterbirds	Favourable	26/03/2025
Redshank, Tringa totanus - A162, nb	-	-
Redshank, Tringa totanus - Passage	-	-
Sandwich tern, Thalasseus sandvicensis - A191, nb	-	-
Sandwich tern, Thalasseus sandvicensis - Passage	-	-
Waterbird assemblage - Wintering	-	-
Waterbird assemblage	-	-

ID: R
Location: 1912m S
SSSI name: Teesmouth and Cleveland Coast
Unit name: River Tees
Broad habitat: Rivers And Streams
Condition: Unfavourable - Declining
Reportable features:

Feature name	Feature condition	Date of assessment
Aggregations of breeding birds - Common tern, Sterna hirundo	Unfavourable - Declining	26/03/2025
Aggregations of breeding birds - Little tern, Sterna albifrons	Favourable	26/03/2025
Aggregations of non-breeding birds - Redshank, Tringa totanus	Favourable	26/03/2025
Aggregations of non-breeding birds - Sandwich tern, Sterna sandvicensis	Unfavourable - Declining	26/03/2025
Common seal, Phoca vitulina	Favourable	26/03/2025
Common tern, Sterna hirundo - A193, b	-	-
Little tern, Sterna albifrons - A195, b	-	-

Feature name	Feature condition	Date of assessment
More than 20,000 Non-breeding waterbirds	Favourable	26/03/2025
Redshank, Tringa totanus - A162, nb	-	-
Redshank, Tringa totanus - Passage	-	-
Sandwich tern, Thalasseus sandvicensis - A191, nb	-	-
Sandwich tern, Thalasseus sandvicensis - Passage	-	-
Waterbird assemblage - Wintering	-	-
Waterbird assemblage	-	-

This data is sourced from Natural England and Natural Resources Wales.

11 Visual and cultural designations

11.1 World Heritage Sites

Records within 250m	0

Sites designated for their globally important cultural or natural interest requiring appropriate management and protection measures. World Heritage Sites are designated to meet the UK's commitments under the World Heritage Convention.

This data is sourced from Historic England, Cadw and Historic Environment Scotland.

11.2 Area of Outstanding Natural Beauty

Records within 250m	0

Areas of Outstanding Natural Beauty (AONB) are conservation areas, chosen because they represent 18% of the finest countryside. Each AONB has been designated for special attention because of the quality of their flora, fauna, historical and cultural associations, and/or scenic views. The National Parks and Access to the Countryside Act of 1949 created AONBs and the Countryside and Rights of Way Act, 2000 added further regulation and protection. There are likely to be restrictions to some developments within these areas.

This data is sourced from Natural England, Natural Resources Wales and Scottish Natural Heritage.

11.3 National Parks

Records within 250m	0

In England and Wales, the purpose of National Parks is to conserve and enhance landscapes within the countryside whilst promoting public enjoyment of them and having regard for the social and economic well-being of those living within them. In Scotland National Parks have the additional purpose of promoting the sustainable use of the natural resources of the area and the sustainable social and economic development of its communities. The National Parks and Access to the Countryside Act 1949 established the National Park designation in England and Wales, and The National Parks (Scotland) Act 2000 in Scotland.

This data is sourced from Natural England, Natural Resources Wales and the Scottish Government.

11.4 Listed Buildings

Records within 250m	0

Buildings listed for their special architectural or historical interest. Building control in the form of 'listed building consent' is required in order to make any changes to that building which might affect its special interest. Listed buildings are graded to indicate their relative importance, however building controls apply to all buildings equally, irrespective of their grade, and apply to the interior and exterior of the building in its entirety, together with any curtilage structures.

This data is sourced from Historic England, Cadw and Historic Environment Scotland.

11.5 Conservation Areas

Records within 250m	0

Local planning authorities are obliged to designate as conservation areas any parts of their own area that are of special architectural or historic interest, the character and appearance of which it is desirable to preserve or enhance. Designation of a conservation area gives broader protection than the listing of individual buildings. All the features within the area, listed or otherwise, are recognised as part of its character. Conservation area designation is the means of recognising the importance of all factors and of ensuring that planning decisions address the quality of the landscape in its broadest sense.

This data is sourced from Historic England, Cadw and Historic Environment Scotland.

11.6 Scheduled Ancient Monuments

Records within 250m	0

A scheduled monument is an historic building or site that is included in the Schedule of Monuments kept by the Secretary of State for Digital, Culture, Media and Sport. The regime is set out in the Ancient Monuments and Archaeological Areas Act 1979. The Schedule of Monuments has c.20,000 entries and includes sites such as Roman remains, burial mounds, castles, bridges, earthworks, the remains of deserted villages and industrial sites. Monuments are not graded, but all are, by definition, considered to be of national importance.

This data is sourced from Historic England, Cadw and Historic Environment Scotland.

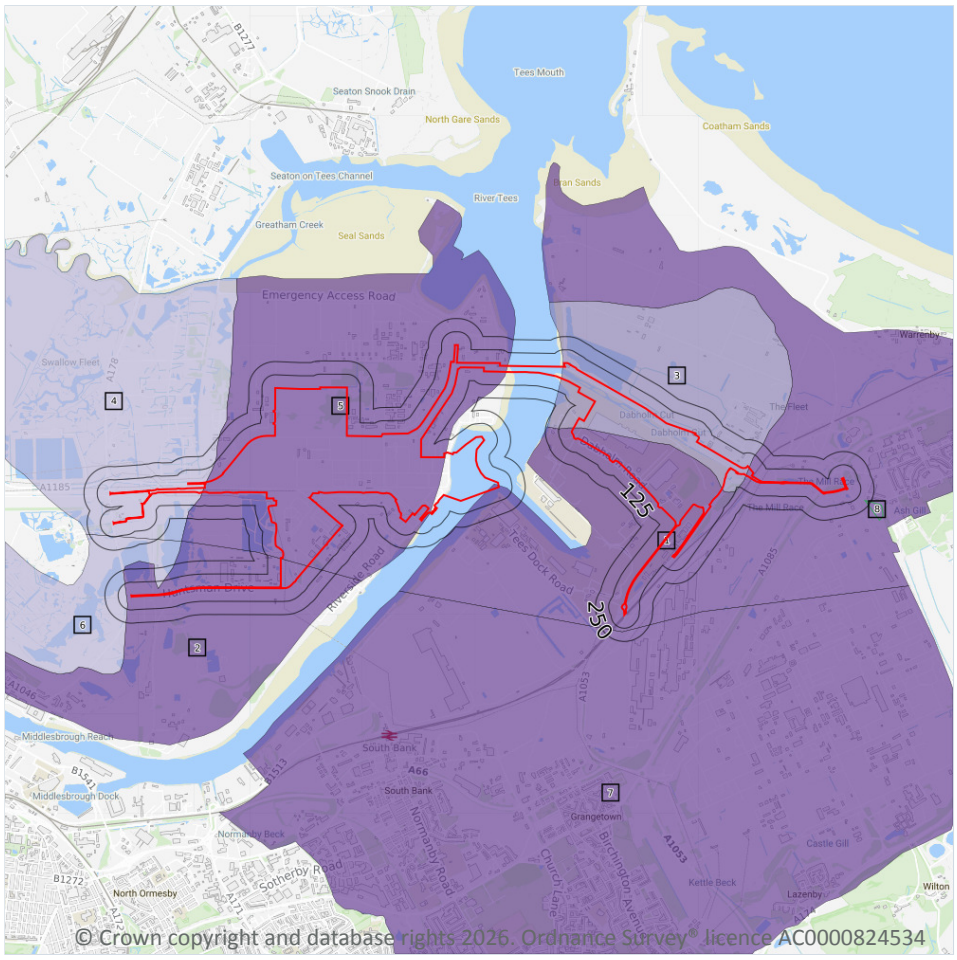
11.7 Registered Parks and Gardens

Records within 250m	0

Parks and gardens assessed to be of particular interest and of special historic interest. The emphasis being on 'designed' landscapes, rather than on planting or botanical importance. Registration is a 'material consideration' in the planning process, meaning that planning authorities must consider the impact of any proposed development on the special character of the landscape.

This data is sourced from Historic England, Cadw and Historic Environment Scotland.

12 Agricultural designations



Site Outline

Search buffers in metres (m)

- Grade 1 - excellent quality
- Grade 2 - very good quality
- Grade 3 - good to moderate quality
- Grade 3a - good quality
- Grade 3b - moderate quality
- Grade 4 - poor quality
- Grade 5 - very poor quality
- Non-agricultural land
- Urban land
- Exclusion land
- Tree felling licences
- Open Access land

12.1 Agricultural Land Classification

Records within 250m	7

Classification of the quality of agricultural land taking into consideration multiple factors including climate, physical geography and soil properties. It should be noted that the categories for the grading of agricultural land are not consistent across England, Wales and Scotland.

Features are displayed on the Agricultural designations map on **page 658 >**

ID	Location	Classification	Description
1	**On site**	**Urban**	**Non-agricultural/no quality assigned**
2	**On site**	**Urban**	**Non-agricultural/no quality assigned**
3	**On site**	**Non Agricultural**	**Non-agricultural/no quality assigned**

ID	Location	Classification	Description
4	**On site**	**Grade 5**	**Very poor quality agricultural land. Land with very severe limitations which restrict use to permanent pasture or rough grazing, except for occasional pioneer forage crops.**
5	**On site**	**Urban**	**Non-agricultural/no quality assigned**
6	47m W	Grade 5	Very poor quality agricultural land. Land with very severe limitations which restrict use to permanent pasture or rough grazing, except for occasional pioneer forage crops.
7	150m S	Urban	Non-agricultural/no quality assigned

This data is sourced from Natural England.

12.2 Open Access Land

Records within 250m	0

The Countryside and Rights of Way Act 2000 (CROW Act) gives a public right of access to land without having to use paths. Access land includes mountains, moors, heaths and downs that are privately owned. It also includes common land registered with the local council and some land around the England Coast Path. Generally permitted activities on access land are walking, running, watching wildlife and climbing.

This data is sourced from Natural England and Natural Resources Wales.

12.3 Tree Felling Licences

Records within 250m	1

Felling Licence Application (FLA) areas approved by Forestry Commission England. Anyone wishing to fell trees must ensure that a licence or permission under a grant scheme has been issued by the Forestry Commission before any felling is carried out or that one of the exceptions apply.

Features are displayed on the Agricultural designations map on **page 658 >**

ID	Location	Description	Reference	Application date
8	198m SE	Selective Fell/Thin (Conditional)	022/1/03-04	20/05/2003

This data is sourced from the Forestry Commission.

12.4 Environmental Stewardship Schemes

Records within 250m	12

Environmental Stewardship covers a range of schemes that provide financial incentives to farmers, foresters and land managers to look after and improve the environment. The schemes identified may be historical schemes that have now expired, or may still be active.

Location	Reference	Scheme	Start Date	End date
On site	**AG00465552**	**Entry Level Stewardship**	**01/07/2013**	**30/06/2018**
1m N	AG00295233	Entry Level plus Higher Level Stewardship	01/11/2009	31/10/2020
3m E	AG00465552	Entry Level Stewardship	01/07/2013	30/06/2018
23m W	AG00295233	Entry Level plus Higher Level Stewardship	01/11/2009	31/10/2020
23m W	AG00295233	Entry Level plus Higher Level Stewardship	01/11/2009	31/10/2020
37m NE	AG00465552	Entry Level Stewardship	01/07/2013	30/06/2018
45m NW	AG00295233	Entry Level plus Higher Level Stewardship	01/11/2009	31/10/2019
45m NW	AG00295233	Entry Level plus Higher Level Stewardship	01/11/2009	31/10/2020
115m NW	AG00295233	Entry Level plus Higher Level Stewardship	01/11/2009	31/10/2019
147m NW	AG00701826	Higher Level Stewardship	01/02/2010	31/01/2020
245m W	AG00295233	Entry Level plus Higher Level Stewardship	01/11/2009	31/10/2019
249m SE	AG00465552	Entry Level Stewardship	01/07/2013	30/06/2018

This data is sourced from Natural England.

12.5 Countryside Stewardship Schemes

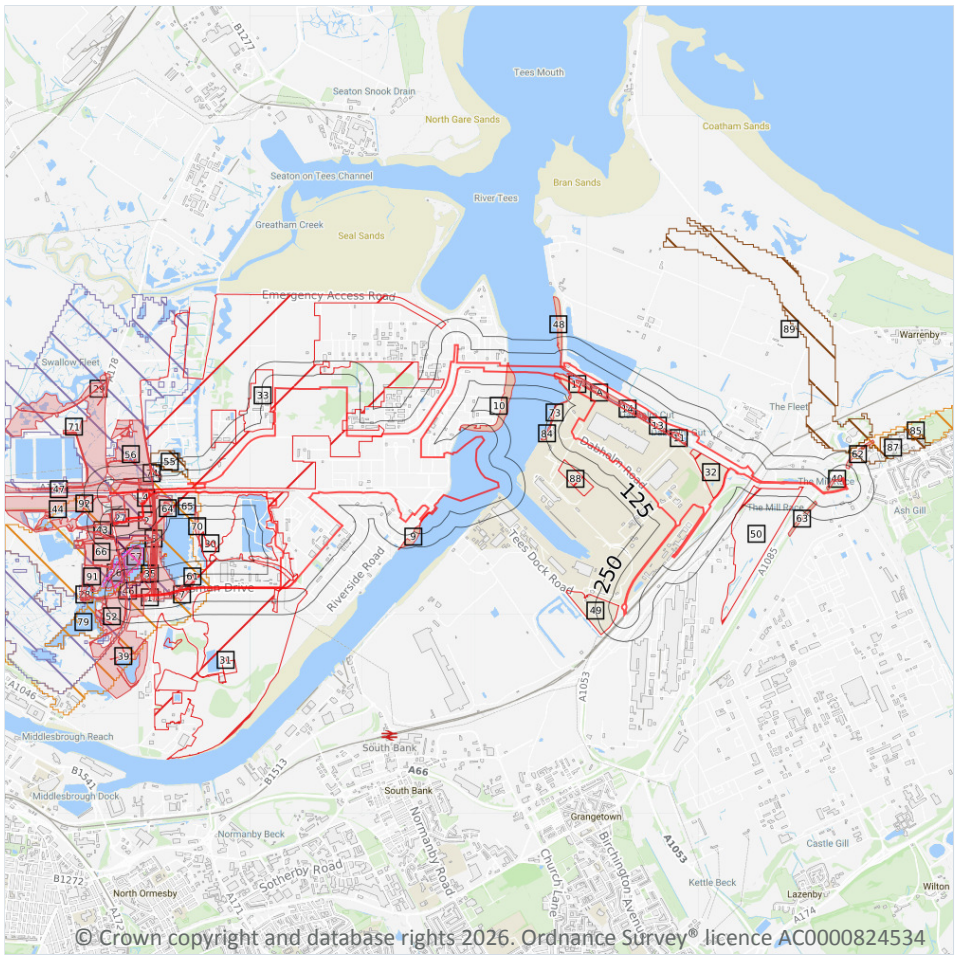
Records within 250m	**7**

Countryside Stewardship covers a range of schemes that provide financial incentives to farmers, foresters and land managers to look after and improve the environment. Main objectives are to improve the farmed environment for wildlife and to reduce diffuse water pollution.

Location	Reference	Scheme	Start Date	End Date
On site	**999841**	**Countryside Stewardship (Higher Tier)**	**01/01/2021**	**31/12/2025**
1m N	999841	Countryside Stewardship (Higher Tier)	01/01/2021	31/12/2025
23m W	999841	Countryside Stewardship (Higher Tier)	01/01/2021	31/12/2025
45m NW	999841	Countryside Stewardship (Higher Tier)	01/01/2021	31/12/2025
65m N	1425278	Countryside Stewardship (Higher Tier)	01/01/2023	31/12/2027
147m NW	999841	Countryside Stewardship (Higher Tier)	01/01/2021	31/12/2025
232m NW	1425278	Countryside Stewardship (Higher Tier)	01/01/2023	31/12/2027

This data is sourced from Natural England.

13 Habitat designations



Site Outline

Search buffers in metres (m)

Priority Habitat Inventory
Open Mosaic Habitat
Limestone Pavement Orders

Habitat Networks
Primary Habitat
Restorable Habitat
Associated Habitats
Habitat Restoration-Creation
Network Enhancement Zone 1
Network Enhancement Zone 2

13.1 Priority Habitat Inventory

Records within 250m	77

Habitats of principal importance as named under Natural Environment and Rural Communities Act (2006) Section 41.

Features are displayed on the Habitat designations map on **page 661 >**

ID	Location	Main Habitat	Other habitats
1	On site	Coastal and floodplain grazing marsh	Main habitat: CFPGM (INV > 50%)
2	On site	Coastal and floodplain grazing marsh	Main habitat: CFPGM (INV > 50%)
3	On site	Coastal and floodplain grazing marsh	Main habitat: CFPGM (INV > 50%)
4	On site	Coastal and floodplain grazing marsh	Main habitat: CFPGM (INV > 50%)

ID	Location	Main Habitat	Other habitats
5	**On site**	**Coastal and floodplain grazing marsh**	**Main habitat: CFPGM (INV > 50%)**
6	**On site**	**Coastal and floodplain grazing marsh**	**Main habitat: CFPGM (INV > 50%)**
7	**On site**	**Coastal and floodplain grazing marsh**	**Main habitat: CFPGM (INV > 50%)**
8	**On site**	**Coastal and floodplain grazing marsh**	**Main habitat: CFPGM (INV > 50%)**
9	**On site**	**Mudflats**	**Main habitat: MUDFL (INV > 50%)**
10	**On site**	**Mudflats**	**Main habitat: MUDFL (INV > 50%)**
11	**On site**	**Mudflats**	**Main habitat: MUDFL (INV > 50%)**
12	**On site**	**Mudflats**	**Main habitat: MUDFL (INV > 50%)**
13	**On site**	**Mudflats**	**Main habitat: MUDFL (INV > 50%)**
14	**On site**	**Mudflats**	**Main habitat: MUDFL (INV > 50%)**
15	**On site**	**Mudflats**	**Main habitat: MUDFL (INV > 50%)**
16	**On site**	**Mudflats**	**Main habitat: MUDFL (INV > 50%)**
17	**On site**	**Mudflats**	**Main habitat: MUDFL (INV > 50%)**
18	**On site**	**Mudflats**	**Main habitat: MUDFL (INV > 50%)**
19	**On site**	**Mudflats**	**Main habitat: MUDFL (INV > 50%)**
20	**On site**	**Mudflats**	**Main habitat: MUDFL (INV > 50%)**
21	**On site**	**Mudflats**	**Main habitat: MUDFL (INV > 50%)**
22	**On site**	**Mudflats**	**Main habitat: MUDFL (INV > 50%)**
23	**On site**	**Mudflats**	**Main habitat: MUDFL (INV > 50%)**
24	**On site**	**Mudflats**	**Main habitat: MUDFL (INV > 50%)**
25	**On site**	**Coastal and floodplain grazing marsh**	**Main habitat: CFPGM (INV > 50%)**
A	**On site**	**Mudflats**	**Main habitat: MUDFL (INV > 50%)**
A	**On site**	**Mudflats**	**Main habitat: MUDFL (INV > 50%)**
B	**On site**	**Mudflats**	**Main habitat: MUDFL (INV > 50%)**
B	**On site**	**Mudflats**	**Main habitat: MUDFL (INV > 50%)**
B	**On site**	**Mudflats**	**Main habitat: MUDFL (INV > 50%)**
B	**On site**	**Mudflats**	**Main habitat: MUDFL (INV > 50%)**
34	1m S	Coastal and floodplain grazing marsh	Main habitat: CFPGM (INV > 50%)

ID	Location	Main Habitat	Other habitats
35	1m N	Coastal and floodplain grazing marsh	Main habitat: CFPGM (INV > 50%)
36	2m N	Coastal and floodplain grazing marsh	Main habitat: CFPGM (INV > 50%)
37	2m N	Coastal and floodplain grazing marsh	Main habitat: CFPGM (INV > 50%)
38	5m N	Coastal and floodplain grazing marsh	Main habitat: CFPGM (INV > 50%)
C	5m S	Coastal and floodplain grazing marsh	Main habitat: CFPGM (INV > 50%)
39	5m S	Coastal and floodplain grazing marsh	Main habitat: CFPGM (INV > 50%)
40	7m SW	Deciduous woodland	Main habitat: DWOOD (INV > 50%)
41	7m S	Coastal and floodplain grazing marsh	Main habitat: CFPGM (INV > 50%)
42	16m N	Deciduous woodland	Main habitat: DWOOD (INV > 50%)
43	23m W	Coastal and floodplain grazing marsh	Main habitat: CFPGM (INV > 50%)
44	23m W	No main habitat but additional habitats present	Additional: RBEDS (FEP 50%)
45	25m W	No main habitat but additional habitats present	Additional: RBEDS (FEP 50%)
47	26m NW	Coastal and floodplain grazing marsh	Main habitat: CFPGM (INV > 50%)
48	28m NW	Mudflats	Main habitat: MUDFL (INV > 50%)
51	35m S	Mudflats	Main habitat: MUDFL (INV > 50%)
52	40m W	Coastal and floodplain grazing marsh	Main habitat: CFPGM (INV > 50%)
53	42m S	Mudflats	Main habitat: MUDFL (INV > 50%)
54	59m S	Mudflats	Main habitat: MUDFL (INV > 50%)
56	66m N	Coastal and floodplain grazing marsh	Main habitat: CFPGM (INV > 50%)
58	72m W	Mudflats	Main habitat: MUDFL (INV > 50%)
59	73m N	Coastal and floodplain grazing marsh	Main habitat: CFPGM (INV > 50%)
60	93m N	Lowland fens	Main habitat: LFENS (INV > 50%)
61	97m N	Coastal and floodplain grazing marsh	Main habitat: CFPGM (INV > 50%)
62	97m N	Deciduous woodland	Main habitat: DWOOD (INV > 50%)
63	102m SW	Deciduous woodland	Main habitat: DWOOD (INV > 50%)
64	103m S	Coastal and floodplain grazing marsh	Main habitat: CFPGM (INV > 50%)
65	104m S	Coastal and floodplain grazing marsh	Main habitat: CFPGM (INV > 50%)
66	105m S	Coastal and floodplain grazing marsh	Main habitat: CFPGM (INV > 50%)

ID	Location	Main Habitat	Other habitats
67	117m S	Coastal and floodplain grazing marsh	Main habitat: CFPGM (INV > 50%)
70	127m S	Coastal and floodplain grazing marsh	Main habitat: CFPGM (INV > 50%)
71	129m NW	Coastal and floodplain grazing marsh	Main habitat: CFPGM (INV > 50%)
73	135m SW	No main habitat but additional habitats present	Additional: MUDFL (INV 50%)
75	145m SW	Coastal and floodplain grazing marsh	Main habitat: CFPGM (INV > 50%)
77	155m SW	Coastal and floodplain grazing marsh	Main habitat: CFPGM (INV > 50%)
78	156m S	Lowland fens	Main habitat: LFENS (INV > 50%)
80	172m NW	Saline lagoons	Main habitat: SLAGO (INV > 50%)
82	189m NW	Saline lagoons	Main habitat: SLAGO (INV > 50%)
83	196m N	Lowland fens	Main habitat: LFENS (INV > 50%)
D	201m N	Saline lagoons	Main habitat: SLAGO (INV > 50%)
84	205m W	Mudflats	Main habitat: MUDFL (INV > 50%)
86	212m SW	Coastal and floodplain grazing marsh	Main habitat: CFPGM (INV > 50%)
90	238m W	Coastal and floodplain grazing marsh	Main habitat: CFPGM (INV > 50%)
91	239m SW	Coastal and floodplain grazing marsh	Main habitat: CFPGM (INV > 50%)
92	240m W	No main habitat but additional habitats present	Additional: RBEDS (FEP 50%)
93	250m W	Coastal and floodplain grazing marsh	Main habitat: CFPGM (INV > 50%)

This data is sourced from Natural England.

13.2 Habitat Networks

Records within 250m	**18**

Habitat networks for 18 priority habitat networks (based primarily, but not exclusively, on the priority habitat inventory) and areas suitable for the expansion of networks through restoration and habitat creation.

Features are displayed on the Habitat designations map on **page 661 >**

ID	Location	Type	Habitat
26	**On site**	**Network Enhancement Zone 1**	**Not specified**
27	**On site**	**Network Enhancement Zone 1**	**Not specified**
28	**On site**	**Restorable Habitat**	**Not specified**

ID	Location	Type	Habitat
29	**On site**	**Restorable Habitat**	**Not specified**
C	**On site**	**Network Enhancement Zone 1**	**Not specified**
46	25m NW	Network Enhancement Zone 1	Not specified
55	59m N	Network Enhancement Zone 2	Not specified
57	70m N	Primary Habitat	Lowland fens
68	120m N	Network Enhancement Zone 1	Not specified
69	124m W	Network Enhancement Zone 1	Not specified
72	131m NW	Network Enhancement Zone 1	Not specified
74	143m N	Network Enhancement Zone 1	Not specified
76	150m NW	Associated Habitats	Other associated habitats
79	167m W	Network Enhancement Zone 1	Not specified
D	195m N	Associated Habitats	Other associated habitats
85	208m NE	Network Enhancement Zone 1	Not specified
87	221m NE	Network Enhancement Zone 2	Not specified
89	235m N	Network Enhancement Zone 2	Not specified

This data is sourced from Natural England.

13.3 Open Mosaic Habitat

Records within 250m	**8**

Sites verified as Open Mosaic Habitat. Mosaic habitats are brownfield sites that are identified under the UK Biodiversity Action Plan as a priority habitat due to the habitat variation within a single site, supporting an array of invertebrates.

Features are displayed on the Habitat designations map on **page 661 >**

ID	Location	Site reference	Identification confidence	Primary source	Secondary source	Tertiary source
30	**On site**	**NLUD Ref: 73800046**	**Low**	**National Land Use Database - Previously Developed Land**	**UK Perspectives Aerial Photography**	**-**

ID	Location	Site reference	Identification confidence	Primary source	Secondary source	Tertiary source
31	**On site**	**NLUD Ref: 73800044; BRITPITS ref: 4960**	**Low**	**National Land Use Database - Previously Developed Land**	**British Geological Survey BRITPITS database**	**UK Perspectives Aerial Photography**
32	**On site**	**HLD_refs: EAHLD05578**	**Low**	**Environment Agency Historic Landfill Sites**	**UK Perspectives Aerial Photography**	**-**
33	**On site**	**HLD_refs: EAHLD05489**	**Low**	**Environment Agency Historic Landfill Sites**	**UK Perspectives Aerial Photography**	**-**
49	31m W	NLUD Ref: 73100040; HLD_refs: EAHLD05491	Low	National Land Use Database - Previously Developed Land	Environment Agency Historic Landfill Sites	UK Perspectives Aerial Photography
50	35m S	NLUD Ref: 73100015	Low	National Land Use Database - Previously Developed Land	UK Perspectives Aerial Photography	-
81	188m N	NORTH TEES MARSHES (TEES VALLEY)	Medium	Butterfly Conservation Dingy Skipper data	National Land Use Database - Previously Developed Land	UK Perspectives Aerial Photography
88	223m SW	NLUD Ref: 73100010	Low	National Land Use Database - Previously Developed Land	UK Perspectives Aerial Photography	-

This data is sourced from Natural England.

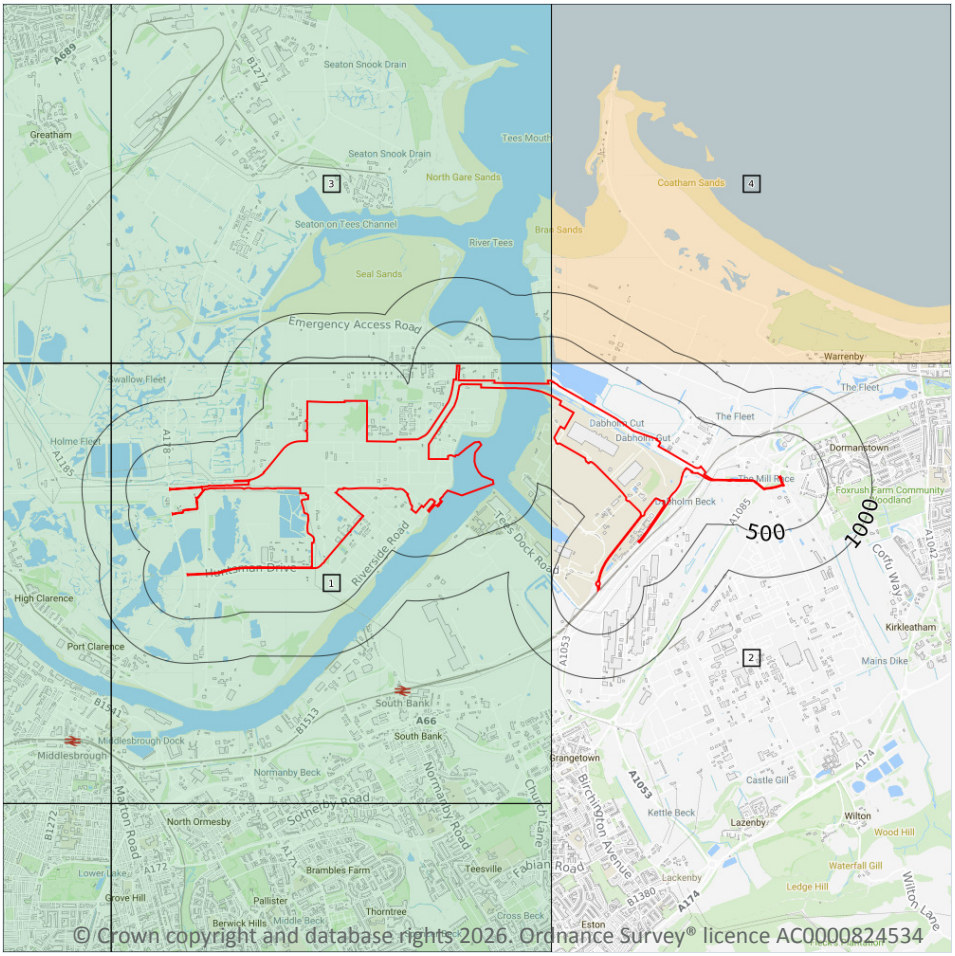
13.4 Limestone Pavement Orders

Records within 250m	**0**

Limestone pavements are outcrops of limestone where the surface has been worn away by natural means over millennia. These rocks have the appearance of paving blocks, hence their name. Not only do they have geological interest, they also provide valuable habitats for wildlife. These habitats are threatened due to their removal for use in gardens and water features. Many limestone pavements have been designated as SSSIs which affords them some protection. In addition, Section 34 of the Wildlife and Countryside Act 1981 gave them additional protection via the creation of Limestone Pavement Orders, which made it a criminal offence to remove any part of the outcrop. The associated Limestone Pavement Priority Habitat is part of the UK Biodiversity Action Plan priority habitat in England.

This data is sourced from Natural England.

14 Geology 1:10,000 scale - Availability



14.1 10k Availability

Records within 500m	4

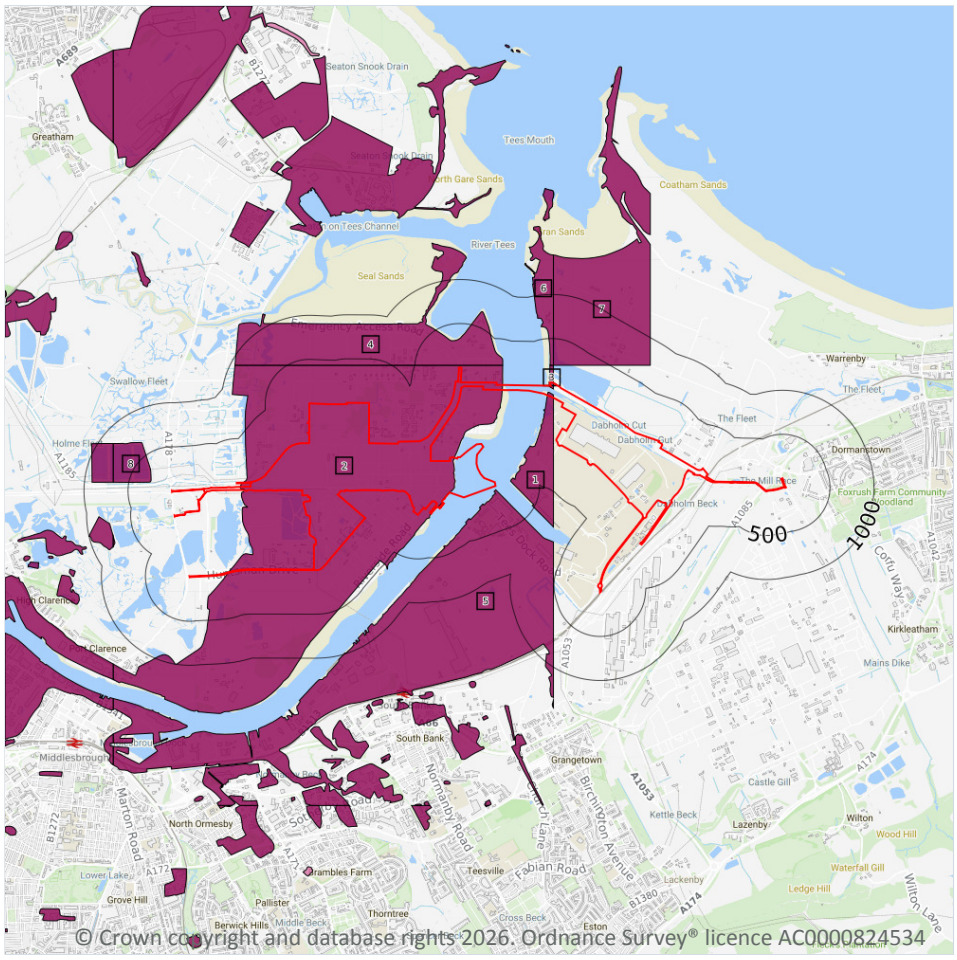
An indication on the coverage of 1:10,000 scale geology data for the site, the most detailed dataset provided by the British Geological Survey. Either 'Full', 'Partial' or 'No coverage' for each geological theme.

Features are displayed on the Geology 1:10,000 scale - Availability map on **page 667 >**

ID	Location	Artificial	Superficial	Bedrock	Mass movement	Sheet No.
1	**On site**	**Full**	**Full**	**Full**	**No coverage**	**NZ52SW**
2	**On site**	**No coverage**	**No coverage**	**No coverage**	**No coverage**	**NoCov**
3	26m N	Full	Full	Full	No coverage	NZ52NW
4	197m N	Full	Partial	Partial	No coverage	NZ52NE

This data is sourced from the British Geological Survey.

Geology 1:10,000 scale - Artificial and made ground



14.2 Artificial and made ground (10k)

Records within 500m	8

Details of made, worked, infilled, disturbed and landscaped ground at 1:10,000 scale. Artificial ground can be associated with potentially contaminated material, unpredictable engineering conditions and instability.

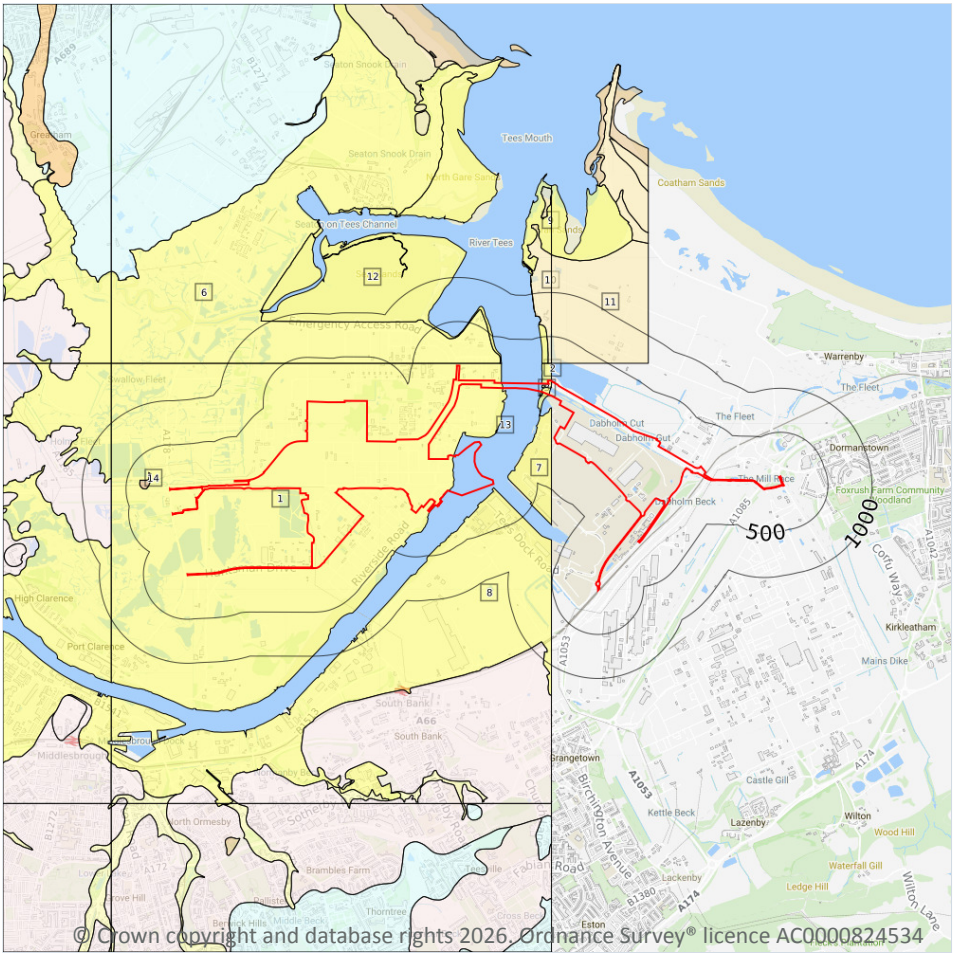
Features are displayed on the Geology 1:10,000 scale - Artificial and made ground map on **page 669 >**

ID	Location	LEX Code	Description	Rock description
1	**On site**	**MGR-ARTDP**	**Made Ground (Undivided)**	**Artificial deposit**
2	**On site**	**MGR-ARTDP**	**Made Ground (Undivided)**	**Artificial deposit**
3	**On site**	**MGR-ARTDP**	**Made Ground (Undivided)**	**Artificial deposit**
4	26m N	MGR-ARTDP	Made Ground (Undivided)	Artificial deposit

ID	Location	LEX Code	Description	Rock description
5	42m S	MGR-ARTDP	Made Ground (Undivided)	Artificial deposit
6	197m N	MGR-ARTDP	Made Ground (Undivided)	Artificial deposit
7	197m N	MGR-ARTDP	Made Ground (Undivided)	Artificial deposit
8	264m NW	MGR-ARTDP	Made Ground (Undivided)	Artificial deposit

This data is sourced from the British Geological Survey.

Geology 1:10,000 scale - Superficial



Site Outline

Search buffers in metres (m)

Landslip (10k)

Superficial geology (10k)
Please see table for more details.

14.3 Superficial geology (10k)

Records within 500m **14**

Superficial geological deposits at 1:10,000 scale. Also known as 'drift', these are the youngest geological deposits, formed during the Quaternary. They rest on older deposits or rocks referred to as bedrock.

Features are displayed on the Geology 1:10,000 scale - Superficial map on **page 671 >**

ID	Location	LEX Code	Description	Rock description
1	On site	TFD-XSZC	Tidal Flat Deposits-Sand, Silt And Clay	Sand, silt and clay
2	On site	TFD-XSZC	Tidal Flat Deposits-Sand, Silt And Clay	Sand, silt and clay
3	On site	TFD-XSZC	Tidal Flat Deposits-Sand, Silt And Clay	Sand, silt and clay
4	On site	TFD-XSZC	Tidal Flat Deposits-Sand, Silt And Clay	Sand, silt and clay

ID	Location	LEX Code	Description	Rock description
5	**On site**	**TFD-XSZC**	**Tidal Flat Deposits-Sand, Silt And Clay**	**Sand, silt and clay**
6	26m N	TFD-XSZC	Tidal Flat Deposits-Sand, Silt And Clay	Sand, silt and clay
7	32m W	TFD-XSZC	Tidal Flat Deposits-Sand, Silt And Clay	Sand, silt and clay
8	42m S	TFD-XSZC	Tidal Flat Deposits-Sand, Silt And Clay	Sand, silt and clay
9	197m N	TFD-XSZC	Tidal Flat Deposits-Sand, Silt And Clay	Sand, silt and clay
10	197m N	MEA-XSZC	Marine Or Estuarine Alluvium-Sand, Silt And Clay	Sand, silt and clay
11	197m N	MEA-XSZC	Marine Or Estuarine Alluvium-Sand, Silt And Clay	Sand, silt and clay
12	206m N	TFD-XSZC	Tidal Flat Deposits-Sand, Silt And Clay	Sand, silt and clay
13	216m NE	TFD-XSZC	Tidal Flat Deposits-Sand, Silt And Clay	Sand, silt and clay
14	239m W	PEAT-P	Peat-Peat	Peat

This data is sourced from the British Geological Survey.

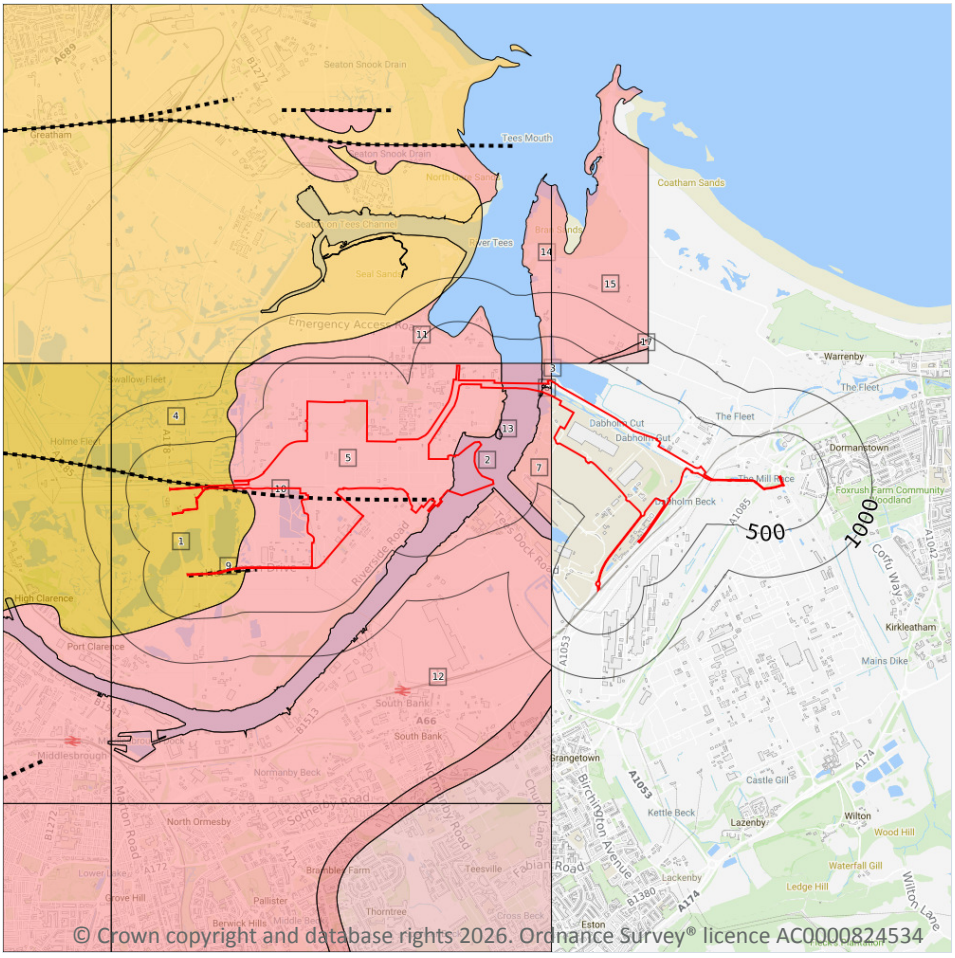
14.4 Landslip (10k)

Records within 500m	**0**

Mass movement deposits on BGS geological maps at 1:10,000 scale. Primarily superficial deposits that have moved down slope under gravity to form landslips. These affect bedrock, other superficial deposits and artificial ground.

This data is sourced from the British Geological Survey.

Geology 1:10,000 scale - Bedrock



Site Outline

Search buffers in metres (m)

Bedrock faults and other linear features (10k)

Bedrock geology (10k)
Please see table for more details.

14.5 Bedrock geology (10k)

Records within 500m	16

Bedrock geology at 1:10,000 scale. The main mass of rocks forming the Earth and present everywhere, whether exposed at the surface in outcrops or concealed beneath superficial deposits or water.

Features are displayed on the Geology 1:10,000 scale - Bedrock map on **page 673 >**

ID	Location	LEX Code	Description	Rock age
1	On site	SSG-STMD	Sherwood Sandstone Group-Sandstone And Mudstone	Induan
2	On site	MMG-MDSS	Mercia Mudstone Group-Mudstone, Siltstone And Sandstone	Anisian
3	On site	MMG-MDSS	Mercia Mudstone Group-Mudstone, Siltstone And Sandstone	Anisian

ID	Location	LEX Code	Description	Rock age
4	**On site**	**SSG-STMD**	**Sherwood Sandstone Group-Sandstone And Mudstone**	**Induan**
5	**On site**	**MMG-MDSS**	**Mercia Mudstone Group-Mudstone, Siltstone And Sandstone**	**Anisian**
6	**On site**	**MMG-MDSS**	**Mercia Mudstone Group-Mudstone, Siltstone And Sandstone**	**Anisian**
7	**On site**	**MMG-MDSS**	**Mercia Mudstone Group-Mudstone, Siltstone And Sandstone**	**Anisian**
8	**On site**	**MMG-MDSS**	**Mercia Mudstone Group-Mudstone, Siltstone And Sandstone**	**Anisian**
11	26m N	MMG-MDST	Mercia Mudstone Group-Mudstone	Anisian
12	42m S	MMG-MDSS	Mercia Mudstone Group-Mudstone, Siltstone And Sandstone	Anisian
13	190m NE	MMG-MDSS	Mercia Mudstone Group-Mudstone, Siltstone And Sandstone	Anisian
14	197m N	MMG-MDST	Mercia Mudstone Group-Mudstone	Anisian
15	197m N	MMG-MDST	Mercia Mudstone Group-Mudstone	Anisian
16	216m NE	MMG-MDSS	Mercia Mudstone Group-Mudstone, Siltstone And Sandstone	Anisian
17	397m NE	PNG-MDST	Penarth Group-Mudstone	Rhaetian
18	453m NE	RMU-MDST	Redcar Mudstone Formation-Mudstone	Hettangian

This data is sourced from the British Geological Survey.

14.6 Bedrock faults and other linear features (10k)

Records within 500m **2**

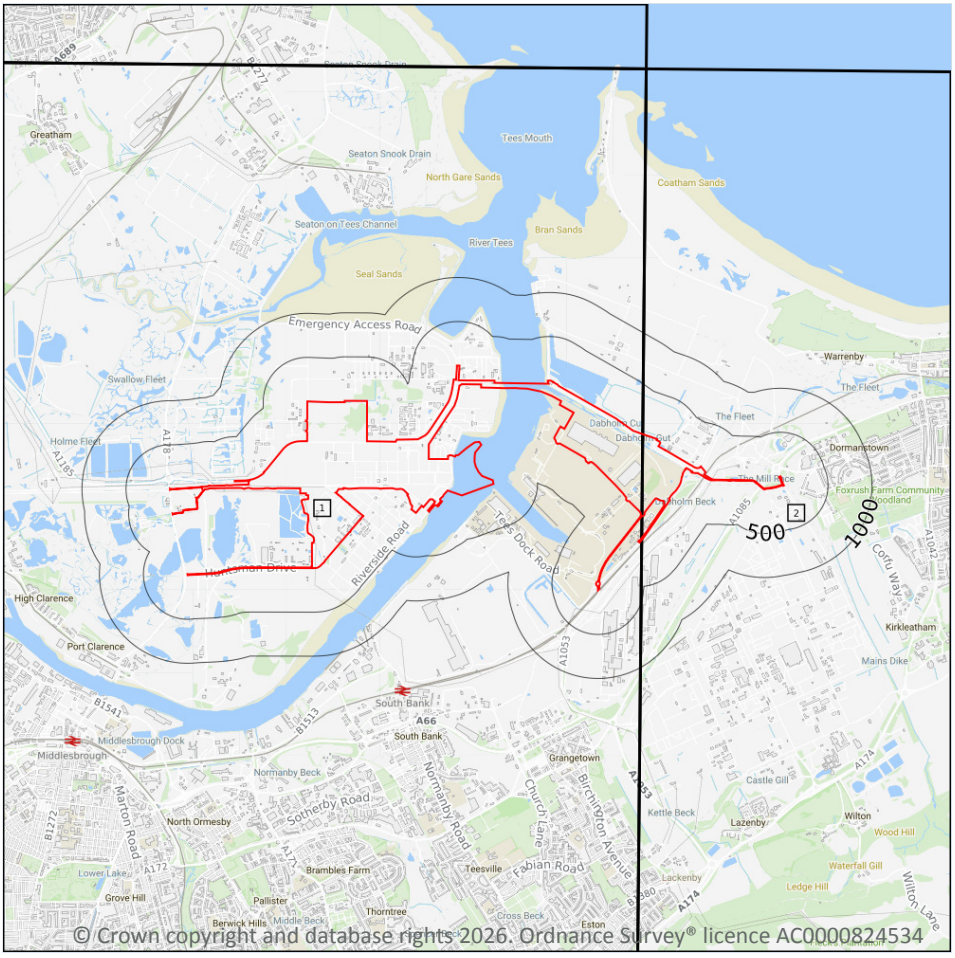
Linear features at the ground or bedrock surface at 1:10,000 scale of six main types; rock, fault, fold axis, mineral vein, alteration area or landform. Features are either observed or inferred, and relate primarily to bedrock.

Features are displayed on the Geology 1:10,000 scale - Bedrock map on **page 673 >**

ID	Location	Category	Description
9	**On site**	**FAULT**	**Fault, inferred, displacement unknown**
10	**On site**	**FAULT**	**Fault, inferred, displacement unknown**

This data is sourced from the British Geological Survey.

15 Geology 1:50,000 scale - Availability



15.1 50k Availability

Records within 500m	2

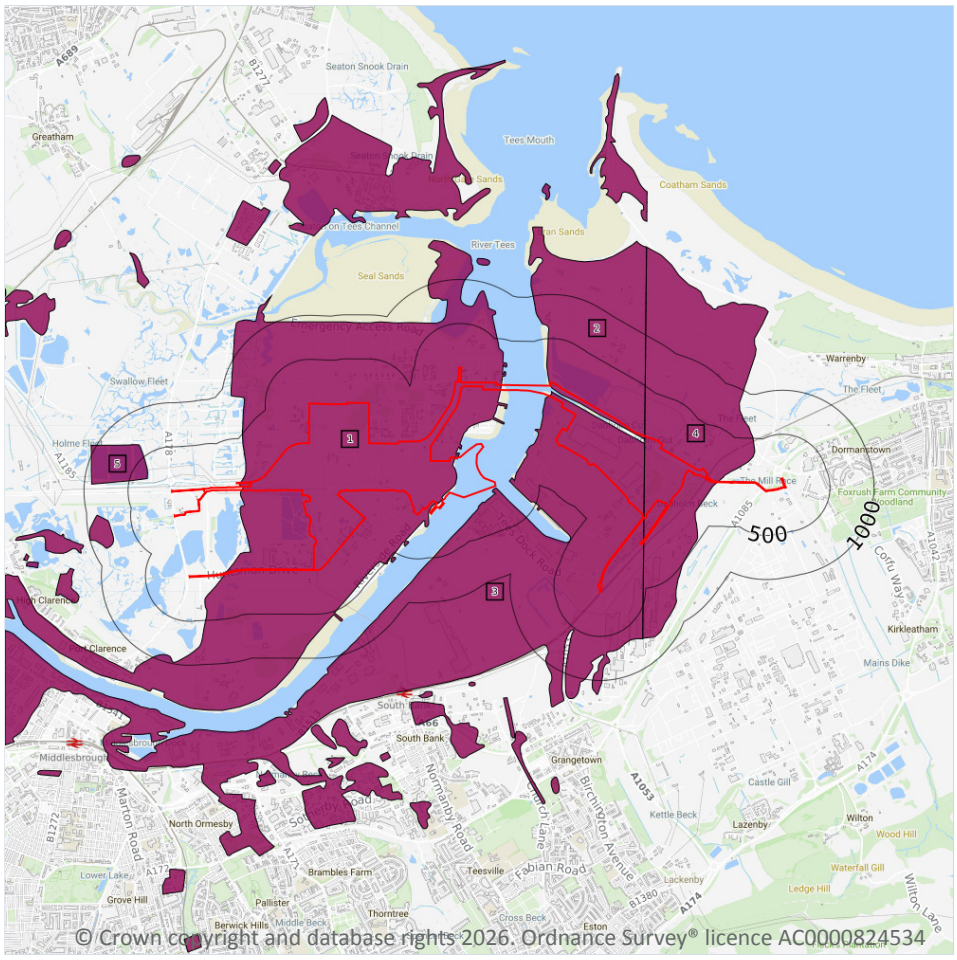
An indication on the coverage of 1:50,000 scale geology data for the site. Either 'Full' or 'No coverage' for each geological theme.

Features are displayed on the Geology 1:50,000 scale - Availability map on **page 675 >**

ID	Location	Artificial	Superficial	Bedrock	Mass movement	Sheet No.
1	On site	Full	Full	Full	Full	EW033_stockton_v4
2	On site	Full	Full	Full	Full	EW034_guisborough_v4

This data is sourced from the British Geological Survey.

Geology 1:50,000 scale - Artificial and made ground



15.2 Artificial and made ground (50k)

Records within 500m	5

Details of made, worked, infilled, disturbed and landscaped ground at 1:50,000 scale. Artificial ground can be associated with potentially contaminated material, unpredictable engineering conditions and instability.

Features are displayed on the Geology 1:50,000 scale - Artificial and made ground map on **page 676 >**

ID	Location	LEX Code	Description	Rock description
1	On site	MGR-ARTDP	Made Ground	Artificial deposit
2	On site	MGR-ARTDP	Made Ground	Artificial deposit
3	On site	MGR-ARTDP	Made Ground	Artificial deposit
4	On site	MGR-ARTDP	Made Ground	Artificial deposit

ID	Location	LEX Code	Description	Rock description
5	314m NW	MGR-ARTDP	Made Ground	Artificial deposit

This data is sourced from the British Geological Survey.

15.3 Artificial ground permeability (50k)

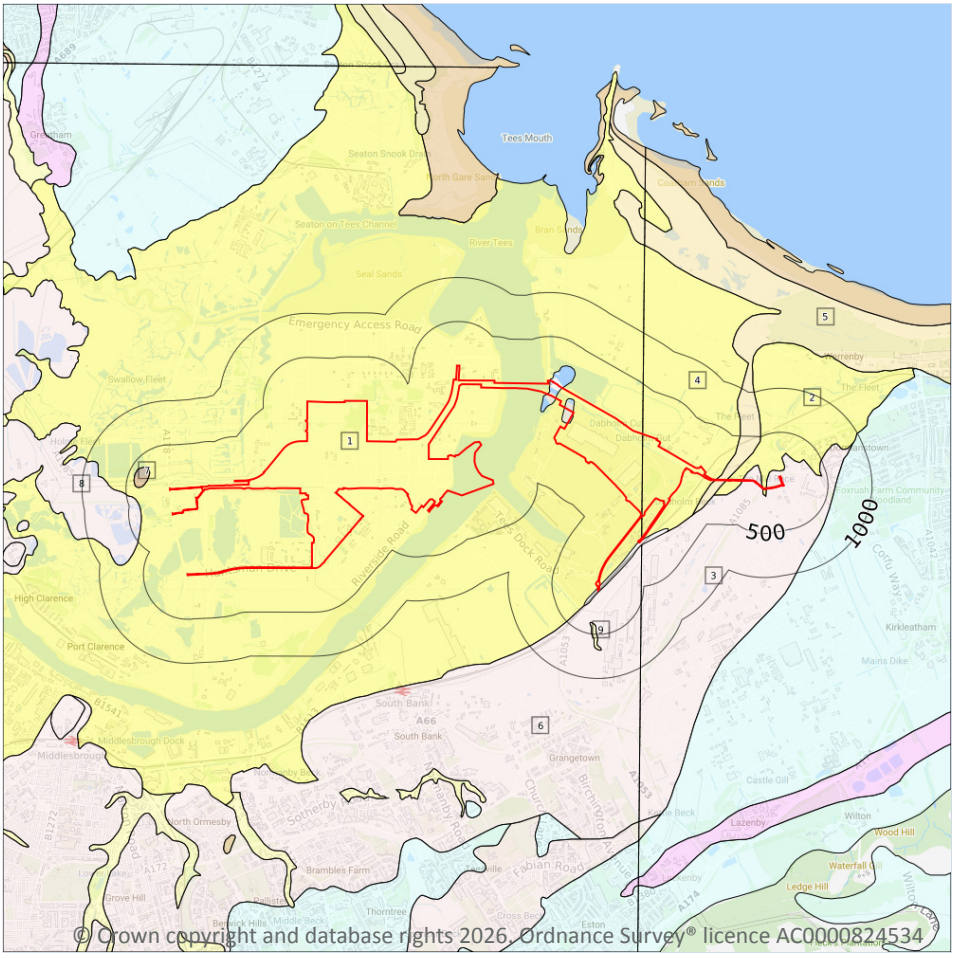
Records within 50m	**4**

A qualitative classification of estimated rates of vertical movement of water from the ground surface through the unsaturated zone of any artificial deposits (the zone between the land surface and the water table).

Location	Flow type	Maximum permeability	Minimum permeability
On site	**Mixed**	**Very High**	**Low**
On site	**Mixed**	**Very High**	**Low**
25m S	Mixed	Very High	Low
26m N	Mixed	Very High	Low

This data is sourced from the British Geological Survey.

Geology 1:50,000 scale - Superficial



Site Outline

Search buffers in metres (m)

Landslip (50k)

Superficial geology (50k)
Please see table for more details.

15.4 Superficial geology (50k)

Records within 500m **9**

Superficial geological deposits at 1:50,000 scale. Also known as 'drift', these are the youngest geological deposits, formed during the Quaternary. They rest on older deposits or rocks referred to as bedrock.

Features are displayed on the Geology 1:50,000 scale - Superficial map on **page 678 >**

ID	Location	LEX Code	Description	Rock description
1	On site	TFD-XSZC	Tidal flat deposits	Sand, silt and clay
2	On site	TFD-XSZ	Tidal flat deposits	Sand and silt
3	On site	GLLDD-XCZ	Glaciolacustrine deposits, Devensian	Clay and silt
4	On site	TFD-XSZ	Tidal flat deposits	Sand and silt

ID	Location	LEX Code	Description	Rock description
5	**On site**	**BSA-S**	**Blown sand**	**Sand**
6	16m SE	GLLDD-XCZ	Glaciolacustrine deposits, Devensian	Clay and silt
7	275m W	PEAT-P	Peat	Peat
8	357m W	GLLDD-XCZ	Glaciolacustrine deposits, Devensian	Clay and silt
9	372m S	ALV-XCZSV	Alluvium	Clay, silt, sand and gravel

This data is sourced from the British Geological Survey.

15.5 Superficial permeability (50k)

Records within 50m **6**

A qualitative classification of estimated rates of vertical movement of water from the ground surface through the unsaturated zone of any superficial deposits (the zone between the land surface and the water table).

Location	Flow type	Maximum permeability	Minimum permeability
On site	**Intergranular**	**High**	**Low**
On site	**Intergranular**	**High**	**Moderate**
On site	**Intergranular**	**High**	**Moderate**
On site	**Intergranular**	**High**	**High**
On site	**Mixed**	**Low**	**Very Low**
26m N	Intergranular	High	Low

This data is sourced from the British Geological Survey.

15.6 Landslip (50k)

Records within 500m **0**

Mass movement deposits on BGS geological maps at 1:50,000 scale. Primarily superficial deposits that have moved down slope under gravity to form landslips. These affect bedrock, other superficial deposits and artificial ground.

This data is sourced from the British Geological Survey.

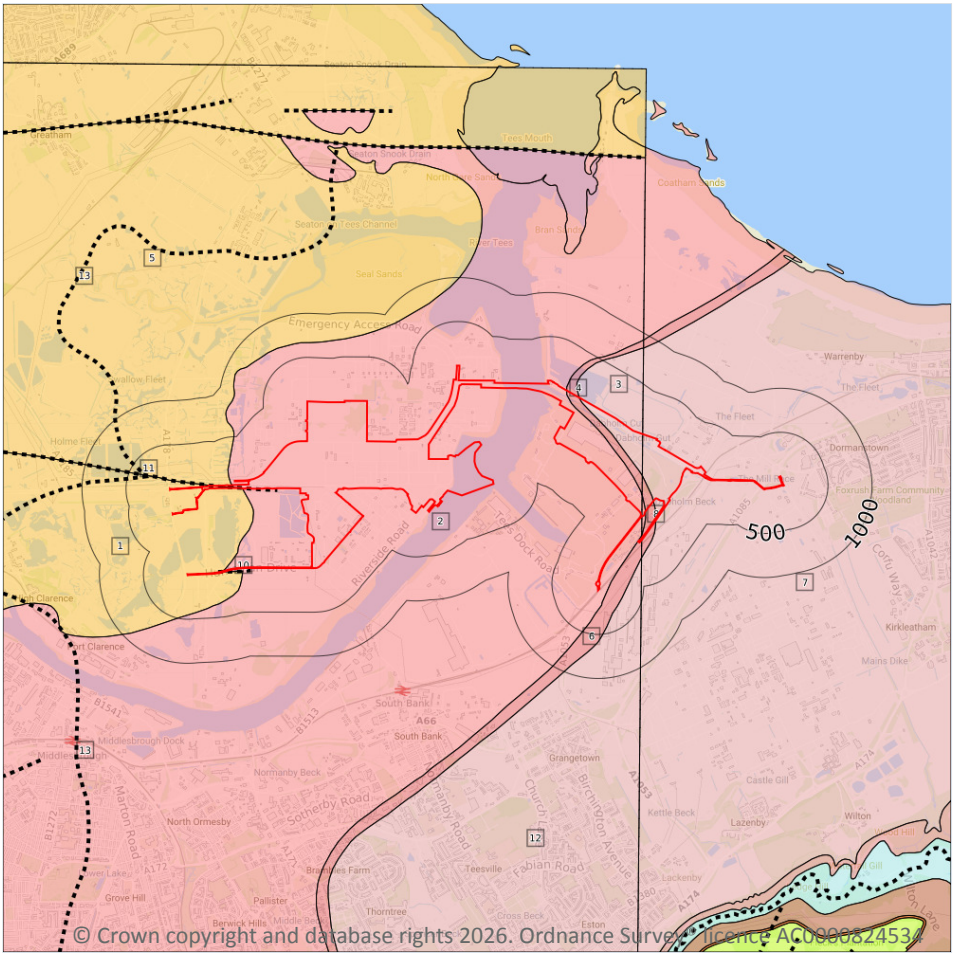
15.7 Landslip permeability (50k)

Records within 50m	0

A qualitative classification of estimated rates of vertical movement of water from the ground surface through the unsaturated zone of any landslip deposits (the zone between the land surface and the water table).

This data is sourced from the British Geological Survey.

Geology 1:50,000 scale - Bedrock



Site Outline

Search buffers in metres (m)

Bedrock faults and other linear features (50k)

Bedrock geology (50k)
Please see table for more details.

15.8 Bedrock geology (50k)

Records within 500m **10**

Bedrock geology at 1:50,000 scale. The main mass of rocks forming the Earth and present everywhere, whether exposed at the surface in outcrops or concealed beneath superficial deposits or water.

Features are displayed on the Geology 1:50,000 scale - Bedrock map on **page 681 >**

ID	Location	LEX Code	Description	Rock age
1	On site	SSG-SDST	Sherwood Sandstone Group-Sandstone	Induan
2	On site	MMG-MDST	Mercia Mudstone Group-Mudstone	Anisian
3	On site	RMU-MDST	Redcar Mudstone Formation-Mudstone	Hettangian

ID	Location	LEX Code	Description	Rock age
4	**On site**	**PNG-MDST**	**Penarth Group-Mudstone**	**Rhaetian**
5	**On site**	**SSG-SDST**	**Sherwood Sandstone Group-Sandstone**	**Induan**
6	**On site**	**PNG-MDST**	**Penarth Group-Mudstone**	**Rhaetian**
7	**On site**	**RMU-MDST**	**Redcar Mudstone Formation-Mudstone**	**Hettangian**
8	**On site**	**PNG-MDST**	**Penarth Group-Mudstone**	**Rhaetian**
9	**On site**	**MMG-MDST**	**Mercia Mudstone Group-Mudstone**	**Anisian**
12	176m S	RMU-MDST	Redcar Mudstone Formation-Mudstone	Hettangian

This data is sourced from the British Geological Survey.

15.9 Bedrock permeability (50k)

Records within 50m **5**

A qualitative classification of estimated rates of vertical movement of water from the ground surface through the unsaturated zone of bedrock (the zone between the land surface and the water table).

Location	Flow type	Maximum permeability	Minimum permeability
On site	**Fracture**	**Low**	**Low**
On site	**Mixed**	**High**	**High**
On site	**Fracture**	**Low**	**Low**
On site	**Fracture**	**Low**	**Low**
26m N	Fracture	Low	Low

This data is sourced from the British Geological Survey.

15.10 Bedrock faults and other linear features (50k)

Records within 500m **3**

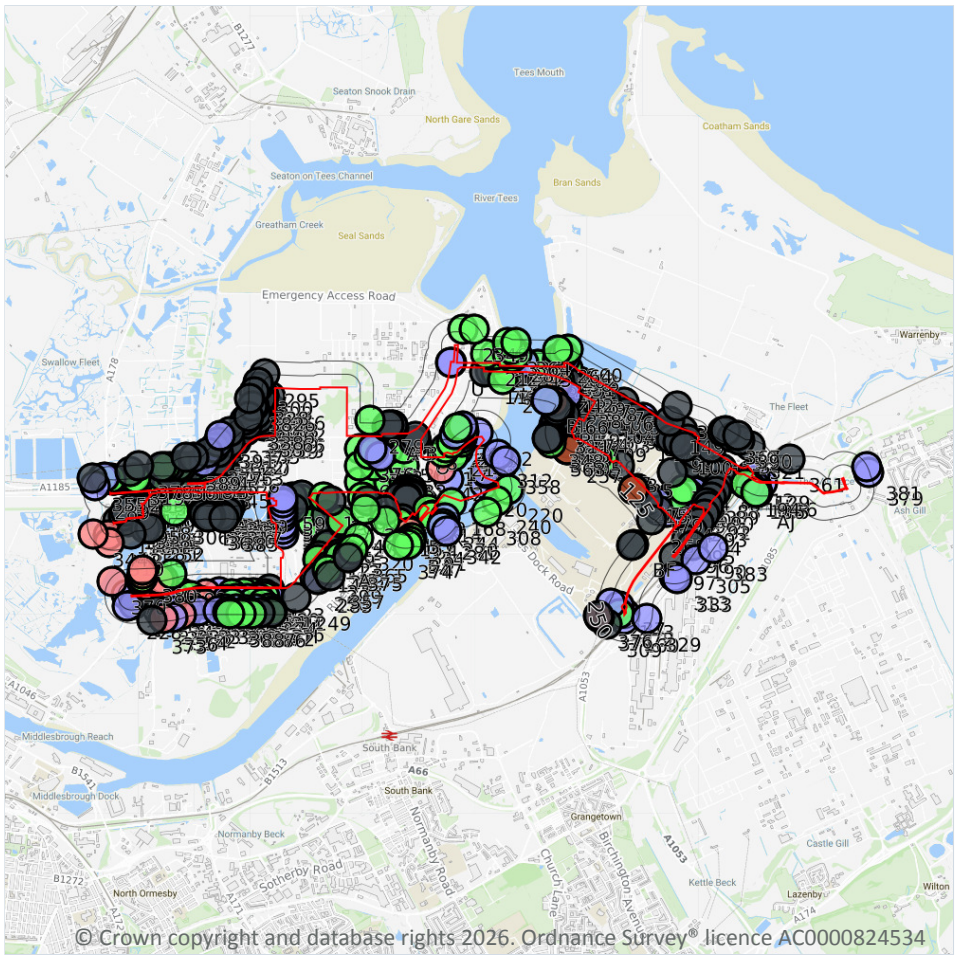
Linear features at the ground or bedrock surface at 1:50,000 scale of six main types; rock, fault, fold axis, mineral vein, alteration area or landform. Features are either observed or inferred, and relate primarily to bedrock.

Features are displayed on the Geology 1:50,000 scale - Bedrock map on **page 681 >**

ID	Location	Category	Description
10	**On site**	**FAULT**	**Fault, inferred, displacement unknown**
11	**On site**	**FAULT**	**Fault, inferred, displacement unknown**
13	314m NW	ROCK	Limit of Halite

This data is sourced from the British Geological Survey.

16 Boreholes



Site Outline

Search buffers in metres (m)

- Confidential
- 0 - 10m
- 10 - 30m
- 30m+
- Unknown

16.1 BGS Boreholes

Records within 250m	549

The Single Onshore Boreholes Index (SOBI); an index of over one million records of boreholes, shafts and wells from all forms of drilling and site investigation work held by the British Geological Survey. Covering onshore and nearshore boreholes dating back to at least 1790 and ranging from one to several thousand metres deep.

Features are displayed on the Boreholes map on **page 684 >**

ID	Location	Grid reference	Name	Length	Confidential	Web link
1	On site	455108 524630	TEESPORT COAL IMPORTING FACIL	-	Y	N/A
2	On site	455174 524568	TEESPORT COAL IMPORTING FACIL	-	Y	N/A
3	On site	455543 524302	TEESPORT COAL IMPORTING FACIL	-	Y	N/A

ID	Location	Grid reference	Name	Length	Confidential	Web link
4	On site	456242 523711	TEESPORT COAL IMPORTING FACIL	-	Y	N/A
5	On site	456153 523852	TEESPORT COAL IMPORTING FACIL	-	Y	N/A
6	On site	456218 523586	TEESPORT COAL IMPORTING FACIL	-	Y	N/A
7	On site	455463 524252	TEESPORT COAL IMPORTING FACIL	-	Y	N/A
8	On site	455150 524209	TEESPORT COAL IMPORTING FACIL	-	Y	N/A
9	On site	456180 524060	OUTFALL TO DABHOLM GUT TP749	-	Y	N/A
10	On site	455326 524501	DABHOLM GUT	7.62	N	796705 ↗
11	On site	455707 524292	DABHOLM GUT	7.62	N	796706 ↗
12	On site	456732 523745	WEST COATHAM GRANGE BH	8.38	N	796714 ↗
13	On site	455534 522437	BRIDGE SITE TEES DOCK	3.35	N	796752 ↗
14	On site	455206 524554	WILTON TIP T 272	-	Y	N/A
15	On site	455656 524191	LACKENBY DOCK T234	-	Y	N/A
16	On site	455530 524436	WILTON TIP T 273	-	Y	N/A
17	On site	456086 524160	WILTON TIP T 276	-	Y	N/A
18	On site	453517 523384	ICI RIVER TEES TUNNEL BORINGS	29.0	N	917094 ↗
19	On site	453627 523483	SEAL SANDS AND RIVER TEES 15	14.7	N	917144 ↗
20	On site	454207 523664	TEES CANNEL BOREHOLES TC 22	7.92	N	917202 ↗
21	On site	453864 523703	TEES CHANNEL BOREHOLES NO.45	9.17	N	917209 ↗
22	On site	452832 523246	NEW OIL JETTY N TEES 986	16.46	N	917291 ↗
23	On site	452467 523514	NEW OIL JETTY N TEES 987	18.29	N	917292 ↗
24	On site	452686 523334	NEW OIL JETTY N TEES 1068	15.86	N	917298 ↗
25	On site	452739 523179	NEW OIL JETTY N TEES 1069	15.25	N	917299 ↗
26	On site	452576 523298	NEW OIL JETTY N TEES 1100	16.15	N	917300 ↗
27	On site	453025 523677	12 BORES AT SEAL SANDS	19.7	N	917345 ↗
28	On site	453168 523679	12 BORES AT SEAL SANDS	15.24	N	917346 ↗
29	On site	453305 523681	12 BORES AT SEAL SANDS	15.24	N	917347 ↗
30	On site	453442 523680	12 BORES AT SEAL SANDS	21.03	N	917348 ↗
31	On site	453167 523835	12 BORES AT SEAL SANDS	21.48	N	917350 ↗

ID	Location	Grid reference	Name	Length	Confidential	Web link
32	On site	453304 523834	12 BORES AT SEAL SANDS	23.77	N	917351
33	On site	453445 523835	12 BORES AT SEAL SANDS	15.24	N	917352
34	On site	453022 523990	12 BORES AT SEAL SANDS	20.87	N	917354
35	On site	453298 523985	12 BORES AT SEAL SANDS	15.24	N	917356
36	On site	453445 523989	12 BORES AT SEAL SANDS	23.0	N	917357
37	On site	453958 523971	TEES STORAGE - SEALS SANDS T483	14.47	N	917487
38	On site	453915 523917	TEES STORAGE - SEALS SANDS T484	16.15	N	917488
39	On site	454565 524755	RECLAMATION JETTY - NORTH TEES T150	6.1	N	917500
40	On site	454888 524711	SHELL REFINERY T281	15.2	N	917514
41	On site	454943 524668	SHELL REFINERY T285	16.76	N	917515
42	On site	453796 523805	SEAL SANDS 1	4194.05	N	917593
43	On site	450817 523322	ICI GENERAL CHEMICALS NO 34 (INEOS)	-	Y	N/A
44	On site	452392 523538	ICI BOREHOLE E16	-	Y	N/A
45	On site	451774 523745	ICI BOREHOLE NO E 24	-	Y	N/A
46	On site	452481 523552	ICI N TEES WORKS 987	-	Y	N/A
47	On site	452715 523367	ICI N TEES WORKS 1068	-	Y	N/A
48	On site	452395 523425	ICI N TEES WORKS 1296	-	Y	N/A
49	On site	452769 523178	ICI N TEES WORKS 1069	-	Y	N/A
50	On site	454999 524746	SHELL RINFINERY FRONTAGE T144	12.19	N	917463
51	On site	456130 524080	OUTFALL TO DABHOLM GUT TP750	-	Y	N/A
52	On site	452310 523190	I C I EUTECH	5.75	N	917768
53	On site	452300 523230	I C I EUTECH	5.6	N	917769
54	On site	452300 523280	I C I EUTECH	5.7	N	917770
55	On site	452300 523350	I C I EUTECH	6.4	N	917771
56	On site	452300 523380	I C I EUTECH	5.9	N	917772
57	On site	452300 523430	I C I EUTECH	5.8	N	917773
58	On site	452300 523480	I C I EUTECH	5.6	N	917774
59	On site	452300 523530	I C I EUTECH	4.5	N	917775

ID	Location	Grid reference	Name	Length	Confidential	Web link
60	On site	453025 523834	12 BORES AT SEAL SANDS	15.24	N	917349 ↗
61	On site	455928 523396	TEESPORT DEVELOPMENT 2	4.5	N	17705760 ↗
62	On site	456042 523432	TEESPORT DEVELOPMENT 3	4.5	N	17705761 ↗
63	On site	456190 523587	TEESPORT DEVELOPMENT 4	4.5	N	17705762 ↗
64	On site	456048 523469	TEESPORT DEVELOPMENT 5	9.0	N	17705763 ↗
A	On site	455237 524493	TEESPORT COAL IMPORTING FACIL	-	Y	N/A
A	On site	455225 524509	TEESPORT COAL IMPORTING FACIL	-	Y	N/A
65	On site	455969 523480	TEESPORT DEVELOPMENT 6	11.5	N	17705764 ↗
B	On site	455405 524393	TEESPORT COAL IMPORTING FACIL	-	Y	N/A
B	On site	455392 524404	TEESPORT COAL IMPORTING FACIL	-	Y	N/A
66	On site	455962 523524	TEESPORT DEVELOPMENT 7	11.5	N	17705765 ↗
C	On site	455267 524328	TEESPORT COAL IMPORTING FACIL	-	Y	N/A
C	On site	455262 524309	TEESPORT COAL IMPORTING FACIL	-	Y	N/A
67	On site	455871 523492	TEESPORT DEVELOPMENT 9	10.0	N	17705766 ↗
D	On site	455261 524450	TEESPORT COAL IMPORTING FACIL	-	Y	N/A
D	On site	455243 524456	LACKENBY DOCK T232	-	Y	N/A
68	On site	455910 523486	TEESPORT DEVELOPMENT 8	12.0	N	17705767 ↗
E	On site	454987 524637	TEESPORT COAL IMPORTING FACIL	-	Y	N/A
69	On site	456086 523508	TEESPORT DEVELOPMENT 11	9.0	N	17705768 ↗
F	On site	456210 524050	OUTFALL TO DABHOLM GUT 736	-	Y	N/A
F	On site	456210 524050	OUTFALL TO DABHOLM GUT TP748	-	Y	N/A
70	On site	456138 523563	TEESPORT DEVELOPMENT 12	10.0	N	17705770 ↗
G	On site	456110 524036	DABHOLM GUT	7.62	N	796707 ↗

ID	Location	Grid reference	Name	Length	Confidential	Web link
71	On site	456039 523553	TEESPORT DEVELOPMENT 13	10.5	N	17705771 ↗
G	On site	456099 524015	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP208	-	Y	N/A
H	On site	456784 523689	ICI CORRIDOR BRIDGES	5.0	N	796719 ↗
72	On site	456092 523607	TEESPORT DEVELOPMENT 14	10.5	N	17705772 ↗
I	On site	455887 524157	WILTON TIP T 274	-	Y	N/A
73	On site	453222 523965	TANK FARM/MPP MCC ROOM HAMPSHIRE CHEMICALS 1Y	18.75	N	18914677 ↗
I	On site	455893 524139	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP205	-	Y	N/A
J	On site	453393 523545	SEAL SANDS AND RIVER TEES 9	15.21	N	917147 ↗
74	On site	455981 523767	TEESPORT REFINERY 12	-	Y	N/A
J	On site	453399 523539	A N EFFLUENT TREATMENT PLANT 8	-	Y	N/A
K	On site	451464 523664	SEAL SANDS INDUSTRIAL DEVELOPMENT R	30.48	N	917257 ↗
K	On site	451474 523661	SEAL SANDS ACCESS ROAD 19	30.48	N	918147 ↗
75	On site	453116 523937	HAMPSHIRE CHEMICALS SEAL SANDS 1	16.0	N	18914627 ↗
L	On site	451518 523662	SEAL SANDS INDUSTRIAL DEVELOPMENT T	4.89	N	917259 ↗
76	On site	453140 523996	HAMPSHIRE CHEMICALS SEAL SANDS B	8.0	N	18914632 ↗
M	On site	454931 524734	LACKENBY DOCK BORE T	13.7	N	917328 ↗
M	On site	454915 524722	SHELL REFINERY T280	16.61	N	917513 ↗
77	On site	453519 523606	A N EFFLUENT TREATMENT PLANT 2	-	Y	N/A
N	On site	453166 523987	12 BORES AT SEAL SANDS	15.24	N	917355 ↗
N	On site	453158 523976	HAMPSHIRE CHEMICALS SEAL SANDS 2	16.0	N	18914629 ↗
78	On site	453550 524109	CELL SITE 4252 1	-	Y	N/A
O	On site	453561 524066	SEALSANDS SUBSTATION 1	-	Y	N/A
O	On site	453548 524064	SEALSANDS SUBSTATION 2	-	Y	N/A
O	On site	453533 524062	SEALSANDS SUBSTATION 3	-	Y	N/A

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79	On site	454262 524724	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP16	-	Y	N/A
P	On site	455839 523492	TEESPORT DEVELOPMENT 10	4.0	N	17705769 ↗
80	On site	455458 524385	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP200	-	Y	N/A
Q	On site	453209 523927	TANK FARM/MPP MCC ROOM HAMPSHIRE CHEMICALS 1X	19.25	N	18914675 ↗
Q	On site	453211 523932	TANK FARM/MPP MCC ROOM HAMPSHIRE CHEMICALS 1E/TANK	4.25	N	18914678 ↗
Q	On site	453224 523921	HAMPSHIRE CHEMICALS SEAL SANDS A	8.0	N	18914630 ↗
81	On site	455545 524336	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP201	-	Y	N/A
R	On site	453468 523605	A N EFFLUENT TREATMENT PLANT 1	-	Y	N/A
R	On site	453467 523583	A N EFFLUENT TREATMENT PLANT 3	-	Y	N/A
R	On site	453490 523582	A N EFFLUENT TREATMENT PLANT 4	-	Y	N/A
82	On site	455632 524287	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP202	-	Y	N/A
S	On site	453519 523570	A N EFFLUENT TREATMENT PLANT 5	-	Y	N/A
S	On site	453505 523553	A N EFFLUENT TREATMENT PLANT 7	-	Y	N/A
83	On site	455719 524237	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP203	-	Y	N/A
T	On site	453461 523553	A N EFFLUENT TREATMENT PLANT 6	-	Y	N/A
T	On site	453476 523540	A N EFFLUENT TREATMENT PLANT 9	-	Y	N/A
T	On site	453475 523519	A N EFFLUENT TREATMENT PLANT 10	-	Y	N/A
84	On site	456208 523948	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP209	-	Y	N/A
U	On site	453897 524807	SEAL SANDS CHEMICALS 2	6.0	N	20190188 ↗
85	On site	456322 523882	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP210	-	Y	N/A
V	On site	454334 524724	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP15	-	Y	N/A

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86	On site	456454 523804	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP211	-	Y	N/A
87	On site	456445 523739	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP212	-	Y	N/A
88	On site	456416 523644	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP213	-	Y	N/A
89	On site	456398 523586	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP214	-	Y	N/A
90	On site	456352 523532	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP215	-	Y	N/A
91	On site	456307 523479	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP216	-	Y	N/A
92	On site	456324 523444	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP217	-	Y	N/A
93	On site	456289 523378	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP218	-	Y	N/A
94	On site	456232 523296	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP219	-	Y	N/A
95	On site	456175 523214	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP220	-	Y	N/A
96	On site	456118 523132	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP221	-	Y	N/A
97	On site	455999 522971	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP223	-	Y	N/A
98	On site	455806 524188	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP204	-	Y	N/A
99	On site	455977 524083	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP206	-	Y	N/A
100	On site	456039 524059	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP207	-	Y	N/A
101	On site	454384 524722	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION BH8	-	Y	N/A
102	On site	455115 524249	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP4	-	Y	N/A
103	On site	455259 524266	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP6	-	Y	N/A

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104	**On site**	**455308 524353**	**PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP7**	**-**	**Y**	**N/A**
105	**On site**	**455357 524440**	**PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP8**	**-**	**Y**	**N/A**
106	**On site**	**455290 524478**	**PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP9**	**-**	**Y**	**N/A**
107	**On site**	**455203 524528**	**PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP10**	**-**	**Y**	**N/A**
108	**On site**	**455135 524564**	**PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP11**	**-**	**Y**	**N/A**
109	**On site**	**455222 524182**	**PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP5**	**-**	**Y**	**N/A**
110	**On site**	**453430 523325**	**ICI N TEES WORKS 984**	**-**	**Y**	**N/A**
V	**On site**	**454315 524722**	**WILTON TIP EXTENSION T271**	**15.84**	**N**	**917498** ↗
111	**On site**	**450999 522601**	**ICI GENERAL CHEMICALS NO 13**	**378.26**	**N**	**917035** ↗
112	1m S	454211 524723	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION BH9	-	Y	N/A
113	2m SE	452699 523073	NEW OIL JETTY N TEES 1101	13.56	N	917301 ↗
114	3m NW	453666 523415	NEW JETTY - NORTH TEES 1110	13.72	N	917392 ↗
115	4m N	454545 524778	RECLAMATION JETTY - NORTH TEES T152	13.1	N	917501 ↗
116	4m S	456837 523667	LACKENBY SHALLOW BH6	6.4	N	796704 ↗
117	4m SW	455075 524585	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION BH6	-	Y	N/A
U	4m W	453884 524805	SEAL SANDS CHEMICALS 1	6.0	N	20190187 ↗
118	4m S	450963 523339	GENERAL CHEMICALS NO 36	-	Y	N/A
119	4m SW	455026 524612	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP12	-	Y	N/A
120	5m S	450893 523332	GENERAL CHEMICALS NO 35	-	Y	N/A
121	5m N	450840 523340	SALTHOLME BRINEFIELD	121.92	N	917767 ↗
122	5m N	454902 524774	RECLAMATION OF TEES FOUSHORE	-1.0	N	917152 ↗
L	6m S	451527 523656	SEAL SANDS ACCESS ROAD 20	4.87	N	918149 ↗
123	6m S	452177 522667	ICI N TEES WORKS 1280	-	Y	N/A

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P	7m SW	455830 523489	TEESPORT DEVELOPMENT 1	6.5	N	17705759 ↗
W	7m SW	451399 523653	SEAL SANDS ACCESS ROAD 18	27.73	N	918146 ↗
124	7m N	454595 524781	RECLAMATION JETTY - NORTH TEES T154	6.1	N	917503 ↗
L	9m N	451506 523677	SEAL SANDS ACCESS ROAD 19A	30.48	N	918151 ↗
125	10m N	454427 524786	TAR RESIDUALS LTD - SEAL SAND T468	17.67	N	917507 ↗
X	10m SE	453717 523368	NO.4 JETTY - NORTH TEES 2	23.47	N	917393 ↗
126	10m S	454961 524636	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION BH7	-	Y	N/A
W	11m N	451402 523677	SEAL SANDS ACCESS ROAD 17	30.48	N	918145 ↗
127	11m SE	452728 523086	ICI N TEES WORKS 1101	-	Y	N/A
128	12m NE	452859 523283	ICI N TEES WORKS 986	-	Y	N/A
H	12m S	456775 523671	ICI CORRIDOR BRIDGES	5.0	N	796720 ↗
E	12m SW	454999 524618	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP13	-	Y	N/A
129	13m NE	456768 523731	WEST COATHAM GRANGE BH	6.4	N	796716 ↗
130	13m SW	455120 524060	TEESPORT REFINERY 2	-	Y	N/A
131	14m E	450992 523378	ICI SALTHOLME 1001	-	Y	N/A
132	14m NW	453814 523956	TEES STORAGE - SEALS SANDS T474	14.6	N	917479 ↗
133	15m SE	452635 522978	ICI N TEES WORKS 1102	-	Y	N/A
134	15m S	454425 524704	WILTON TIP EXTENSION T270	15.54	N	917497 ↗
135	16m SW	455478 523843	TEESPORT REFINERY 5	-	Y	N/A
136	17m N	450734 523314	ICI GENERAL CHEMICALS NO 33 (INEOS)	-	Y	N/A
137	17m NE	456350 524000	BRAN SANDS TREATMENT WORKS TP747	-	Y	N/A
L	17m N	451500 523685	SEAL SANDS INDUSTRIAL DEVELOPMENT S	30.48	N	917258 ↗
138	19m SE	450837 523305	ICI SALTHOLME 1002	-	Y	N/A
W	19m N	451397 523684	SEAL SANDS INDUSTRIAL DEVELOPMENT Q	27.73	N	917256 ↗
139	19m S	451340 522630	SEAL SANDS I.C.I. 1420	10.75	N	917843 ↗
140	19m N	454707 524791	TEES CHANNEL BOREHOLES TC 30	10.82	N	917206 ↗
141	21m W	450950 523427	GENERAL CHEMICALS NO 37	-	Y	N/A

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142	21m S	454915 524643	SHELL REFINERY T286	17.06	N	917516 ↗
X	23m S	453702 523352	NO.4 JETTY - NORTH TEES 1	24.38	N	917394 ↗
143	24m NW	455484 522507	BRIDGE SITE TEES DOCK	3.4	N	796753 ↗
144	25m SW	455853 523413	TEESPORT REFINERY 15	-	Y	N/A
145	25m S	451052 522578	BH NO 1166 SALT HOLME FARM	-	Y	N/A
146	26m S	451270 522600	CONTAMINATION INVESTIGATION FORMER BSC PORT CLARENCE TP H4	3.4	N	17265875 ↗
147	29m NE	452853 523311	SEAL SANDS AND RIVER TEES 5	16.76	N	917146 ↗
148	30m SE	452630 522948	NEW OIL JETTY N TEES 1102	13.41	N	917302 ↗
149	31m N	455961 524255	WILTON TIP T 275	-	Y	N/A
150	31m S	450973 523557	ICI SALTHOLME 999	-	Y	N/A
151	33m W	454925 524802	WILTON TIP EXTENSION T265	6.4	N	917519 ↗
152	33m NW	452188 524373	SEAL SANDS TEESIDE TP 11	-	Y	N/A
Y	35m NE	454225 523758	TEES CHANNEL BOREHOLES	-	Y	N/A
153	35m S	451700 522640	SEAL SANDS I.C.I. 1421	7.5	N	917844 ↗
154	35m NW	455056 524273	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP3	-	Y	N/A
155	35m N	454574 524809	RECLAMATION JETTY - NORTH TEES T153	6.09	N	917502 ↗
156	36m S	453051 523540	SEAL SANDS AND RIVER TEES 7	20.42	N	917148 ↗
157	37m NW	450794 523357	ICI WATER WELL W 6 (INEOS)	-	Y	N/A
W	37m N	451403 523703	SEAL SANDS INDUSTRIAL DEVELOPMENT P	30.48	N	917255 ↗
158	38m NW	453997 524053	TEES STORAGE - SEALS SANDS T482	10.36	N	917486 ↗
159	39m S	452686 523536	SEAL SANDS AND RIVER TEES 6	22.86	N	917150 ↗
160	39m S	455531 522381	BRIDGE SITE TEES DOCK	7.62	N	796751 ↗
161	39m N	454336 524843	NO 2 TEES TUNNEL PROJECT BORE NO 1475	-	Y	N/A
162	41m N	454144 524145	TEES STORAGE - SEALS SANDS T239	3.5	N	917491 ↗
Y	41m NE	454220 523774	RIVER TEES T356	4.6	N	917475 ↗
163	42m W	452170 524221	SEAL SANDS TEESIDE 9	-	Y	N/A
164	43m SW	453440 523264	SEAL SANDS AND RIVER TEES 3	19.81	N	917143 ↗

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165	43m SW	456761 523644	ICI CORRIDOR BRIDGES	5.0	N	796718 ↗
166	43m W	452184 524485	SEAL SANDS TEESIDE TP 4	-	Y	N/A
167	43m SW	453405 523290	NEW OIL JETTY N TEES 984	12.64	N	917289 ↗
168	44m S	453894 523484	N RIVER TEES T370	15.74	N	917473 ↗
169	44m N	450948 523514	GENERAL CHEMICALS NO 38	-	Y	N/A
170	44m S	452020 522630	SEAL SANDS I.C.I. 1429	11.5	N	917852 ↗
171	44m S	451930 522630	BSC PORT CLARENCE H17	16.0	N	17271497 ↗
172	44m W	455484 522431	TEESPORT T120	14.02	N	796766 ↗
173	45m N	453845 524001	TEES STORAGE - SEALS SANDS T475	13.42	N	917480 ↗
174	46m W	450821 522614	A178 NORTH TEES ACCESS RD 3	5.0	N	918042 ↗
175	46m N	454968 524849	WILTON TIP EXTENSION T261	5.48	N	917520 ↗
176	46m W	452180 524272	SEAL SANDS TEESIDE TP 17	-	Y	N/A
177	48m N	454901 524817	SHELL RINFINERY FRONTAGE T139	8.84	N	917462 ↗
178	49m SW	455656 523618	TEESPORT REFINERY 9	-	Y	N/A
179	50m SW	455755 523512	TEESPORT REFINERY 11	-	Y	N/A
180	54m S	452130 522620	BSC PORT CLARENCE H21	16.0	N	17271498 ↗
Z	54m S	454889 524618	SHELL REFINERY T287	14.78	N	917517 ↗
181	54m S	451810 522620	BSC PORT CLARENCE H15	20.5	N	17271496 ↗
182	55m S	451570 522620	BSC PORT CLARENCE H10	33.4	N	17271495 ↗
183	55m SW	455327 523892	SHELL REFINERY BHS	16.31	N	796747 ↗
AA	56m E	451035 523341	GENERAL CHEMICALS NO 40	-	Y	N/A
184	57m E	451030 523435	GENERAL CHEMICALS NO 39	-	Y	N/A
AB	60m N	453344 524194	FINE ORGANIC S SEAL SANDS 4	-	Y	N/A
Z	61m S	454892 524610	RECLAMATION OF TEES FOUSHORE	-1.0	N	917153 ↗
AA	61m E	451040 523340	PORT CLARENCE BRINEFIELD NO. 3	121.92	N	917764 ↗
AC	62m N	453289 524195	FINE ORGANICS SEAL SANDS 1	-	Y	N/A

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185	63m SE	451023 523305	ICI WATER WELL W 7	-	Y	N/A
AD	64m N	451118 523675	SEAL SANDS ACCESS ROAD 12	19.81	N	918142 ↗
186	64m SW	456718 523644	WEST COATHAM GRANGE BH	6.7	N	796715 ↗
187	65m N	451254 523676	SEAL SANDS ACCESS ROAD 15	17.98	N	918144 ↗
188	65m N	451488 523733	BRINEFIELDS, ICI NORTH TEES 57	7.0	N	917780 ↗
AE	65m S	451612 523510	PROJECT THOR, SEAL SANDS, TEESSIDE TP17	-	Y	N/A
189	66m S	451430 522600	BSC PORT CLARENCE H7	27.5	N	17271494 ↗
AE	66m S	451619 523509	PROJECT THOR, SEAL SANDS, TEESSIDE TP17A	-	Y	N/A
190	68m SE	456170 523077	LACKENBY THYOVER BH	-	Y	N/A
191	69m NW	453991 524089	TEES STORAGE - SEALS SANDS T481	8.83	N	917485 ↗
192	69m S	450889 522526	BH NO 1161 SALT HOLME FARM	-	Y	N/A
193	69m S	451717 523507	PROJECT THOR, SEAL SANDS, TEESSIDE TP19	-	Y	N/A
194	70m SW	456676 523663	WEST COATHAM GRANGE BH	10.7	N	796713 ↗
195	70m N	450811 523402	ICI SALTHOLME 1000	-	Y	N/A
196	71m NW	451750 523890	SEAL SANDS SUB STATION 2	-	Y	N/A
AD	71m N	451140 523679	SEAL SANDS ACCESS ROAD 14	22.86	N	918143 ↗
AE	72m S	451616 523503	PROJECT THOR, SEAL SANDS, TEESSIDE TP17D	-	Y	N/A
AD	72m N	451127 523683	NSEAL SANDS INDUSTRIAL DEVELOPMENT M	19.8	N	917252 ↗
197	72m SW	455266 523908	TEESPORT REFINERY 4	-	Y	N/A
AF	74m NW	451730 523870	SEAL SANDS SUB STATION 3	-	Y	N/A
198	74m NW	454898 524847	WILTON TIP EXTENSION T260	10.97	N	917521 ↗
199	74m S	451830 523502	PROJECT THOR, SEAL SANDS, TEESSIDE TP21	-	Y	N/A
AG	75m NW	451070 523675	SEAL SANDS ACCESS ROAD 11	30.48	N	918141 ↗
200	75m S	454380 524645	WILTON TIP EXTENSION T269	15.69	N	917496 ↗
201	75m S	451540 523503	PROJECT THOR, SEAL SANDS, TEESSIDE TP15	-	Y	N/A
202	76m N	454949 524879	NO 2 TEES TUNNEL PROJECT BORE NO 896	-	Y	N/A
203	77m N	451462 523744	GENERAL CHEMICALS NO 57	-	Y	N/A
AG	78m N	451061 523676	SEAL SANDS ACCESS ROAD 8	30.48	N	918139 ↗

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204	78m N	454469 524854	TAR RESIDUALS LTD - SEAL SAND T470	13.72	N	917509 ↗
AB	79m N	453343 524213	FINE ORGANICS SEAL SANDS 3	-	Y	N/A
205	79m SW	454990 524050	TEESPORT REFINERY 1	-	Y	N/A
AE	79m S	451616 523496	PROJECT THOR, SEAL SANDS, TEESSIDE TP17C	-	Y	N/A
AC	79m N	453301 524213	FINE ORGANICS SEAL SANDS 2	-	Y	N/A
206	80m N	451387 523745	GENERAL CHEMICALS NO 56	-	Y	N/A
207	81m NW	454982 524233	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP2	-	Y	N/A
208	81m N	454304 524885	I.C.I, NORTH TEES 2	19.0	N	17517185 ↗
209	82m S	452758 523496	ICI N TEES WORKS 1294	-	Y	N/A
210	83m S	453095 523496	ICI N TEES WORKS 1295	-	Y	N/A
AE	83m S	451606 523492	PROJECT THOR, SEAL SANDS, TEESSIDE TP17B	-	Y	N/A
211	84m S	452170 522590	CONTAMINATION INVESTIGATION FORMER BSC PORT CLARENCE TP I22	4.9	N	17266137 ↗
212	84m S	452130 522590	SEAL SANDS I.C.I. 1430	11.0	N	917853 ↗
AG	84m N	451087 523692	SEAL SANDS INDUSTRIAL DEVELOPMENT L	30.48	N	917251 ↗
213	84m NW	451789 523959	SEAL SANDS PHASE II TP50	-	Y	N/A
AE	85m S	451586 523492	PROJECT THOR, SEAL SANDS, TEESSIDE BH24	-	Y	N/A
214	85m N	451272 523697	SEAL SANDS INDUSTRIAL DEVELOPMENT O	17.98	N	917254 ↗
215	87m SW	455617 523604	SHELL REFINERY BHS	-1.0	N	796745 ↗
AG	88m NW	451066 523688	SEAL SANDS INDUSTRIAL DEVELOPMENT J	30.48	N	917249 ↗
216	89m N	453898 524043	TEES STORAGE - SEALS SANDS T476	10.67	N	917481 ↗
AH	89m N	450956 523679	SEAL SANDS ACCESS ROAD 7	18.28	N	918138 ↗
AH	90m N	450943 523679	SEAL SANDS ACCESS ROAD 4	30.48	N	918135 ↗
217	90m N	454217 524894	I.C.I, NORTH TEES 1	18.7	N	17517184 ↗
218	90m W	452122 524336	SEAL SANDS TEESIDE TP 12	-	Y	N/A
AI	91m S	451667 523485	PROJECT THOR, SEAL SANDS, TEESSIDE BH13A	-	Y	N/A
AI	91m S	451668 523485	PROJECT THOR, SEAL SANDS, TEESSIDE BH13	-	Y	N/A

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AJ	91m S	456792 523583	LACKENBY SHALLOW BH5	6.7	N	796703 ↗
AD	92m N	451145 523700	SEAL SANDS INDUSTRIAL DEVELOPMENT N	22.86	N	917253 ↗
219	93m W	452120 524212	SEAL SANDS TEESIDE TP 19	-	Y	N/A
220	93m E	454433 523610	LACKENBY DOCK BORE F	13.7	N	917317 ↗
221	94m S	452070 522580	CONTAMINATION INVESTIGATION FORMER BSC PORT CLARENCE TP I20	4.9	N	17266126 ↗
222	94m S	451970 522580	CONTAMINATION INVESTIGATION FORMER BSC PORT CLARENCE TP I18	4.9	N	17266108 ↗
223	94m NW	454004 524129	TEES STORAGE - SEALS SANDS T240	7.01	N	917492 ↗
224	94m S	451860 522580	CONTAMINATION INVESTIGATION FORMER BSC PORT CLARENCE TP I16	4.6	N	17266097 ↗
AF	95m NW	451710 523880	SEAL SANDS SUB STATION 1	-	Y	N/A
AK	95m N	451165 522715	ICI GENERAL CHEMICALS NO 9	343.51	N	917032 ↗
225	96m N	451006 522705	ICI GENERAL CHEMICALS NO 2	369.42	N	917026 ↗
226	96m S	451779 523486	PROJECT THOR, SEAL SANDS, TEESSIDE BH14	-	Y	N/A
227	96m NW	451863 524068	SALTHOLME BRINEFIELD E27	-	Y	N/A
228	97m SW	450827 522505	A178 NORTH TEES ACCESS RD 2	9.5	N	918041 ↗
AJ	97m S	456776 523581	LACKENBY POWER LINE 10	12.0	N	796919 ↗
229	98m W	452118 524265	SEAL SANDS TEESIDE TP 34	-	Y	N/A
AG	99m NW	451066 523700	SEAL SANDS ACCESS ROAD 10	22.86	N	918140 ↗
230	99m NW	451845 524050	SALTHOLME BRINEFIELD E25	-	Y	N/A
AK	99m N	451143 522716	CLARENCE NO 6A (BELL BROS NO 3B)	367.28	N	917019 ↗
231	103m S	450996 523244	ICI BOREHOLE NO E 23	-	Y	N/A
232	105m S	451770 522570	CONTAMINATION INVESTIGATION FORMER BSC PORT CLARENCE TP I14	5.2	N	17266081 ↗
233	105m W	452122 524412	SEAL SANDS TEESIDE TP 7	-	Y	N/A
AL	105m N	450897 523691	SEAL SANDS ACCESS ROAD 3	12.8	N	918134 ↗
AI	108m S	451686 523468	PROJECT THOR, SEAL SANDS, TEESSIDE TP37	-	Y	N/A
234	108m S	453500 523200	BILLINGHAM - WILTON TUNNEL	118.83	N	917744 ↗
AM	109m W	452118 524493	SEAL SANDS TEESIDE 5	-	Y	N/A

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235	110m NW	451945 524164	SEAL SANDS TEESIDE TP 20	-	Y	N/A
236	111m NW	454012 524155	TEES STORAGE - SEALS SANDS T238	14.93	N	917490 ↗
237	111m W	455401 522534	BRIDGE SITE TEES DOCK	5.89	N	796754 ↗
AG	112m N	451080 523719	SEAL SANDS INDUSTRIAL DEVELOPMENT K	22.86	N	917250 ↗
238	112m W	454986 524500	SHELL RINFINERY FRONTAGE T149	9.14	N	917465 ↗
AM	112m W	452115 524491	SEAL SANDS TEESIDE TP 31	-	Y	N/A
AH	113m N	450947 523703	SEAL SANDS ACCESS ROAD 6	20.57	N	918137 ↗
AH	114m N	450940 523703	SEAL SANDS ACCESS ROAD 5	22.86	N	918136 ↗
AN	114m N	450800 523693	SEAL SANDS ACCESS ROAD 2	12.8	N	918133 ↗
AN	114m N	450800 523693	SEAL SANDS ACCESS ROAD 2B	2.74	N	918150 ↗
239	114m S	451520 522560	CONTAMINATION INVESTIGATION FORMER BSC PORT CLARENCE TP 19	3.7	N	17266044 ↗
AL	114m N	450894 523700	SEAL SANDS INDUSTRIAL DEVELOPMENT F	30.48	N	917245 ↗
240	115m S	454322 523501	LACKENBY DOCK BORE A	16.7	N	917312 ↗
241	115m NE	454427 524891	TAR RESIDUALS LTD - SEAL SAND T467	16.45	N	917506 ↗
242	115m S	451760 523466	PROJECT THOR, SEAL SANDS, TEESSIDE TP20	-	Y	N/A
AL	116m N	450906 523703	SEAL SANDS INDUSTRIAL DEVELOPMENT I	18.29	N	917248 ↗
243	117m S	451240 522500	BSC PORT CLARENCE J4	1.7	N	17271502 ↗
244	117m SE	453829 523336	N RIVER TEES T367	3.35	N	917472 ↗
245	117m N	454514 524892	TAR RESIDUALS LTD - SEAL SAND T473	13.25	N	917511 ↗
246	117m NW	453967 524131	TEES STORAGE - SEALS SANDS T242	10.67	N	917494 ↗
AO	118m S	451717 523458	PROJECT THOR, SEAL SANDS, TEESSIDE TP23	-	Y	N/A
247	118m NW	451315 523745	GENERAL CHEMICALS NO 55	-	Y	N/A
248	119m SW	450647 523176	ICI GENERAL CHEMICALS NO 31	341.68	N	917053 ↗
249	119m SE	452426 522588	ICI N TEES WORKS 1147	-	Y	N/A
250	120m SE	452599 522773	N TEES WORKS T332	7.9	N	917527 ↗
AP	122m N	450703 523695	SEAL SANDS ACCESS ROAD 1	17.37	N	918132 ↗
AP	122m N	450703 523695	SEAL SANDS ACCESS ROAD 1A	2.0	N	918148 ↗

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251	122m W	453270 523414	ICI N TEES WORKS 1293	-	Y	N/A
252	125m SE	451042 523240	GENERAL CHEMICALS NO 41	-	Y	N/A
253	126m N	450853 523709	SEAL SANDS INDUSTRIAL DEVELOPMENT E	12.8	N	917244 ↗
254	127m N	451156 523735	GENERAL CHEMICALS NO 52	-	Y	N/A
AP	127m N	450692 523701	SEAL SANDS INDUSTRIAL DEVELOPMENT C	12.8	N	917242 ↗
255	127m W	452090 524387	SEAL SANDS TEESIDE TP 10	-	Y	N/A
256	129m W	452083 524351	SEAL SANDS TEESIDE 7	-	Y	N/A
257	129m SW	454988 523984	RECLAMATION OF TEES FOUSHORE	-1.0	N	917159 ↗
AL	129m N	450892 523715	SEAL SANDS INDUSTRIAL DEVELOPMENT G	22.86	N	917246 ↗
AL	129m N	450905 523716	SEAL SANDS INDUSTRIAL DEVELOPMENT H	20.57	N	917247 ↗
258	130m SE	450862 523184	ICI BOREHOLES E 21	-	Y	N/A
259	130m NW	454972 524319	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION BH105	-	Y	N/A
260	132m N	454994 524935	WILTON TIP EXTENSION T176	10.2	N	917522 ↗
261	132m N	451243 523743	GENERAL CHEMICALS NO 54	-	Y	N/A
262	133m N	451166 522753	ICI GENERAL CHEMICALS NO 8	406.91	N	917031 ↗
263	134m S	452010 522540	BSC PORT CLARENCE J19	17.0	N	17271514 ↗
AQ	134m S	451800 522540	SEAL SANDS I.C.I. 1426	5.85	N	917849 ↗
264	135m NW	454898 524924	WILTON TIP EXTENSION T175	10.21	N	917523 ↗
265	136m N	452001 524222	SEAL SANDS TEESIDE TP 18	-	Y	N/A
AR	136m S	451798 523443	PROJECT THOR, SEAL SANDS, TEESSIDE TP22	-	Y	N/A
266	137m W	452090 524470	SEAL SANDS TEESIDE TP 3	-	Y	N/A
AS	138m NW	450602 523696	SEAL SANDS INDUSTRIAL DEVELOPMENT D	2.74	N	917243 ↗
AO	139m S	451731 523438	PROJECT THOR, SEAL SANDS, TEESSIDE TP35	-	Y	N/A
267	139m N	451137 522755	CLARENCE NO 5 (BELL BROS NO 3A)	371.25	N	917018 ↗
268	139m SW	455789 523318	TEESPORT REFINERY 14	-	Y	N/A
269	140m S	451470 522530	BSC PORT CLARENCE J8	51.2	N	17271503 ↗
AT	140m S	451574 523438	PROJECT THOR, SEAL SANDS, TEESSIDE TP24	-	Y	N/A

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AP	140m N	450678 523715	SEAL SANDS INDUSTRIAL DEVELOPMENT A	17.37	N	917240 ↗
270	141m SE	453817 523283	TEES CHANNEL BOREHOLES TC 20	10.21	N	917199 ↗
271	142m NW	453921 524125	TEES STORAGE - SEALS SANDS T477	7.02	N	917482 ↗
272	143m NW	451792 524056	SEAL SANDS PHASE II TP47	-	Y	N/A
273	144m SE	452725 522885	ICI N TEES WORKS 1103	-	Y	N/A
274	144m S	452110 522530	BSC PORT CLARENCE J21	21.5	N	17271515 ↗
AQ	144m S	451820 522530	BSC PORT CLARENCE J15	22.0	N	17271509 ↗
AR	145m S	451794 523435	PROJECT THOR, SEAL SANDS, TEESSIDE TP22A	-	Y	N/A
AU	146m SE	452831 522995	ICI N TEES WORKS 1104	-	Y	N/A
275	146m W	453266 523312	SEAL SANDS AND RIVER TEES 4	13.71	N	917145 ↗
276	147m W	452070 524276	SEAL SANDS TEESIDE TP 16	-	Y	N/A
277	147m NW	454921 524259	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION BH104	-	Y	N/A
278	149m N	451500 523817	BRINEFIELDS, ICI NORTH TEES 51	17.0	N	917779 ↗
279	149m N	453119 524260	SEAL SANDS CHEMICAL PL 1	16.1	N	917936 ↗
AV	149m N	450951 522756	ICI GENERAL CHEMICALS NO 3 (W3)	369.42	N	917027 ↗
AT	149m S	451572 523429	PROJECT THOR, SEAL SANDS, TEESSIDE TP24A	-	Y	N/A
280	150m S	451127 522457	NO 1 BORING AT CLARENCE (XIII)	-	Y	N/A
AT	152m S	451589 523424	PROJECT THOR, SEAL SANDS, TEESSIDE BH15A	-	Y	N/A
281	152m SE	453805 523256	N RIVER TEES T366	4.26	N	917471 ↗
AS	154m NW	450599 523713	WOLVISTON SEAL SANDS NO 19	12.19	N	917222 ↗
AT	155m S	451596 523421	PROJECT THOR, SEAL SANDS, TEESSIDE BH15	-	Y	N/A
282	155m S	453076 523421	SEAL SANDS AND RIVER TEES 8	19.81	N	917149 ↗
283	155m S	451560 522520	BSC PORT CLARENCE J10	34.4	N	17271508 ↗
284	155m S	451656 523421	PROJECT THOR, SEAL SANDS, TEESSIDE BH25	-	Y	N/A
285	155m SE	452629 522755	ICI N TEES WORKS 1392	-	Y	N/A
AW	155m NW	453991 524195	TEES STORAGE - SEALS SANDS T480	7.31	N	917484 ↗

ID	Location	Grid reference	Name	Length	Confidential	Web link
286	155m NW	451968 524229	SEAL SANDS TEESIDE 8	-	Y	N/A
AS	157m N	450612 523722	SEAL SANDS INDUSTRIAL DEVELOPMENT B	2.74	N	917241 ↗
287	158m N	454460 524934	TAR RESIDUALS LTD - SEAL SAND T469	13.41	N	917508 ↗
288	159m W	454875 524177	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP105	-	Y	N/A
289	159m NW	450523 523639	SALTHOLME FM BRINE RESERVOIR BH 1133	7.62	N	917601 ↗
290	159m S	451698 523417	PROJECT THOR, SEAL SANDS, TEESSIDE TP18	-	Y	N/A
291	160m S	453520 523152	NEW OIL JETTY N TEES 1105	17.22	N	917305 ↗
292	161m N	451386 523826	GENERAL CHEMICALS NO 50	-	Y	N/A
293	162m N	451460 523829	GENERAL CHEMICALS NO 51	-	Y	N/A
294	162m N	454006 525127	SEAL SANDS TEESSIDE P21	22.1	N	839887 ↗
AW	162m NW	454002 524211	TEES STORAGE - SEALS SANDS T241	7.92	N	917493 ↗
AU	162m SE	452832 522971	NEW OIL JETTY N TEES 1104	13.71	N	917304 ↗
AV	162m N	450970 522770	NORTH TEES WORKS BILLINGHAM 1	25.0	N	917885 ↗
295	163m NW	452129 524697	SEAL SANDS TEESIDE TP 25	-	Y	N/A
296	164m NW	451686 523958	SEAL SANDS PHASE II TP49	-	Y	N/A
297	164m S	451210 522450	CONTAMINATION INVESTIGATION FORMER BSC PORT CLARENCE TP K3	4.4	N	17265878 ↗
298	165m W	452062 524574	SEAL SANDS TEESIDE TP 30	-	Y	N/A
AX	166m N	451343 523821	BRINEFIELDS, ICI NORTH TEES 49	14.0	N	917777 ↗
AX	166m N	451343 523821	BRINEFIELDS, ICI NORTH TEES 49A	12.0	N	917778 ↗
AY	166m W	452046 524327	SEAL SANDS TEESIDE TP 33	-	Y	N/A
299	167m SE	452718 522841	NEW OIL JETTY N TEES 1103	12.72	N	917303 ↗
300	168m W	452068 524622	SEAL SANDS TEESIDE 3	-	Y	N/A
301	169m S	451300 522460	CONTAMINATION INVESTIGATION FORMER BSC PORT CLARENCE TP K5	3.0	N	17265881 ↗
AY	169m W	452043 524328	SEAL SANDS TEESIDE TP 13	-	Y	N/A
302	172m N	451252 522812	DORMAN LONG SITE	15.24	N	917342 ↗
AZ	175m W	454864 524202	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP106	-	Y	N/A

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303	176m NW	453945 524187	TEES STORAGE - SEALS SANDS T479	14.94	N	917483 ↗
304	177m S	451721 523399	PROJECT THOR, SEAL SANDS, TEESSIDE BH27	-	Y	N/A
305	178m SE	456209 522941	LACKENBY POWER LINE 6	6.0	N	796915 ↗
306	180m S	451273 523402	DORMAN LONG SITE	17.68	N	917344 ↗
307	181m S	451748 523398	PROJECT THOR, SEAL SANDS, TEESSIDE TP28	-	Y	N/A
308	181m S	454226 523395	LACKENBY DOCK BORE K	13.7	N	917322 ↗
AZ	182m W	454863 524221	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION BH102	-	Y	N/A
BA	182m S	453486 523121	NEW OIL JETTY N TEES 1106	12.64	N	917306 ↗
309	182m SW	455368 522336	TEESPORT REFINERY 20	-	Y	N/A
310	183m S	450659 523104	ICI GENERAL CHEMICALS NO 30	355.09	N	917052 ↗
311	184m NW	454880 524262	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP1	-	Y	N/A
BB	185m S	451648 523391	PROJECT THOR, SEAL SANDS, TEESSIDE BH26	-	Y	N/A
312	185m SE	454331 523937	RIVER TEES T359	3.96	N	917476 ↗
313	185m S	456002 522780	LACKENBY STEELWORKS 17	9.14	N	796694 ↗
314	186m N	456031 524395	WILTON TIP T 277	-	Y	N/A
BC	187m S	451547 523390	PROJECT THOR, SEAL SANDS, TEESSIDE BH23C	-	Y	N/A
315	187m S	451598 523388	PROJECT THOR, SEAL SANDS, TEESSIDE TP25	-	Y	N/A
316	189m S	452173 522485	ICI N TEES WORKS 1120	-	Y	N/A
317	190m S	451777 523392	PROJECT THOR, SEAL SANDS, TEESSIDE BH16	-	Y	N/A
318	190m NW	451309 523831	GENERAL CHEMICALS NO 49	-	Y	N/A
319	191m N	450854 523774	COWPER MARSH BORE NO 4 (X)	-	Y	N/A
320	191m SE	453019 523153	NEW OIL JETTY N TEES C = 1044	13.4	N	917297 ↗
BD	193m W	452026 524401	PHILIPS PETROL SEAL SANDS 2	-	Y	N/A
321	193m N	456720 524020	BRAN SANDS TREATMENT WORKS TP743	-	Y	N/A
322	193m W	454843 524115	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP104	-	Y	N/A
323	194m S	452050 522480	CONTAMINATION INVESTIGATION FORMER BSC PORT CLARENCE TP K20	4.9	N	17266128 ↗

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BA	194m S	453509 523113	NEW JETTY - NORTH TEES 1105	16.76	N	917395 ↗
324	194m S	451860 522480	CONTAMINATION INVESTIGATION FORMER BSC PORT CLARENCE TP K16	4.8	N	17266099 ↗
325	194m N	451550 523870	SALTHOLME BRINEFIELD NO. 6 SITE BH1	10.0	N	13470196 ↗
326	195m S	451750 522480	CONTAMINATION INVESTIGATION FORMER BSC PORT CLARENCE TP K14	5.0	N	17266082 ↗
327	197m NW	451941 524262	SEAL SANDS TEESIDE TP 14	-	Y	N/A
BC	197m S	451558 523382	PROJECT THOR, SEAL SANDS, TEESSIDE BH23	-	Y	N/A
328	198m W	452029 524527	SEAL SANDS TEESIDE TP 1	-	Y	N/A
329	200m E	455738 522388	LACKENBY POWER LINE 3	7.0	N	796912 ↗
BB	201m S	451664 523375	PROJECT THOR, SEAL SANDS, TEESSIDE TP16	-	Y	N/A
330	202m NE	456460 524150	BRAN SANDS TREATMENT WORKS TP746	-	Y	N/A
331	202m S	451413 522459	NO 5 BORING AT CLARENCE (XV)	-	Y	N/A
332	202m N	450970 522810	NORTH TEES WORKS BILLINGHAM 2	31.3	N	917886 ↗
BC	203m S	451559 523376	PROJECT THOR, SEAL SANDS, TEESSIDE BH23A	-	Y	N/A
333	203m S	456031 522764	LACKENBY POWER LINE 5	6.0	N	796914 ↗
334	204m S	451960 522470	CONTAMINATION INVESTIGATION FORMER BSC PORT CLARENCE TP K18	5.1	N	17266094 ↗
335	205m NE	456550 524100	BRAN SANDS TREATMENT WORKS TP745	-	Y	N/A
BE	205m NW	454916 524372	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP110	-	Y	N/A
BE	206m NW	454901 524345	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP109	-	Y	N/A
BF	206m NW	455615 523088	TEESPORT 2	-	Y	N/A
BC	207m S	451550 523371	PROJECT THOR, SEAL SANDS, TEESSIDE BH23B	-	Y	N/A
336	207m N	454424 524998	TAR RESIDUALS LTD - SEAL SAND T466	19.8	N	917505 ↗
BD	208m W	452010 524399	SEAL SANDS TEESIDE TP 6	-	Y	N/A
337	208m NW	451792 524157	SEAL SANDS PHASE II TP44	-	Y	N/A
BE	211m NW	454904 524363	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION BH103	-	Y	N/A
338	212m N	451978 524294	SEAL SANDS TEESIDE TP 15	-	Y	N/A

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339	212m S	451500 522460	CONTAMINATION INVESTIGATION FORMER BSC PORT CLARENCE TP K9	3.5	N	17266071 ↗
340	212m S	451712 523364	PROJECT THOR, SEAL SANDS, TEESSIDE BH28	-	Y	N/A
341	212m N	451235 523823	GENERAL CHEMICALS NO 48	-	Y	N/A
342	213m SE	453851 523216	N RIVER TEES T365	1.72	N	917470 ↗
BG	213m W	454831 524081	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP103	-	Y	N/A
343	213m N	451185 523822	BRINEFIELDS, ICI NORTH TEES 47	17.0	N	917776 ↗
344	213m SW	450508 523189	ICI GENERAL CHEMICALS NO 28	338.33	N	917050 ↗
BH	213m S	452200 522460	BSC PORT CLARENCE L23	18.5	N	17271527 ↗
345	214m NE	456620 524070	BRAN SANDS TREATMENT WORKS TP744	-	Y	N/A
346	215m S	451690 522460	SEAL SANDS I.C.I. 1422	7.65	N	917845 ↗
BF	215m NW	455598 523081	TEESPORT 1	-	Y	N/A
347	216m S	453480 523086	NEW JETTY - NORTH TEES 1106	12.19	N	917396 ↗
348	216m W	454818 524123	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP102	-	Y	N/A
349	217m NE	454108 525127	SEAL SANDS TEESSIDE P22	21.3	N	839888 ↗
350	217m N	451149 523826	GENERAL CHEMICALS NO 47	-	Y	N/A
351	218m NW	451650 524000	SALTHOLME BRINEFIELD NO. 6 SITE BH2	10.0	N	13470197 ↗
352	218m S	451340 522420	BSC PORT CLARENCE L6	53.17	N	17271521 ↗
353	219m SE	452915 522992	ICI N TEES WORKS 1123	-	Y	N/A
354	219m S	451260 522400	BSC PORT CLARENCE L4	2.4	N	17271520 ↗
355	219m NW	450498 523713	INEOS SALTHOLME 998	-	Y	N/A
356	220m S	451170 522390	BSC PORT CLARENCE L2	48.59	N	17271517 ↗
357	220m SE	452746 522792	ICI N TEES WORKS 1332	-	Y	N/A
358	221m N	454410 523879	RIVER TEES T360	2.2	N	917477 ↗
359	221m S	451620 523354	PROJECT THOR, SEAL SANDS, TEESSIDE TP26	-	Y	N/A

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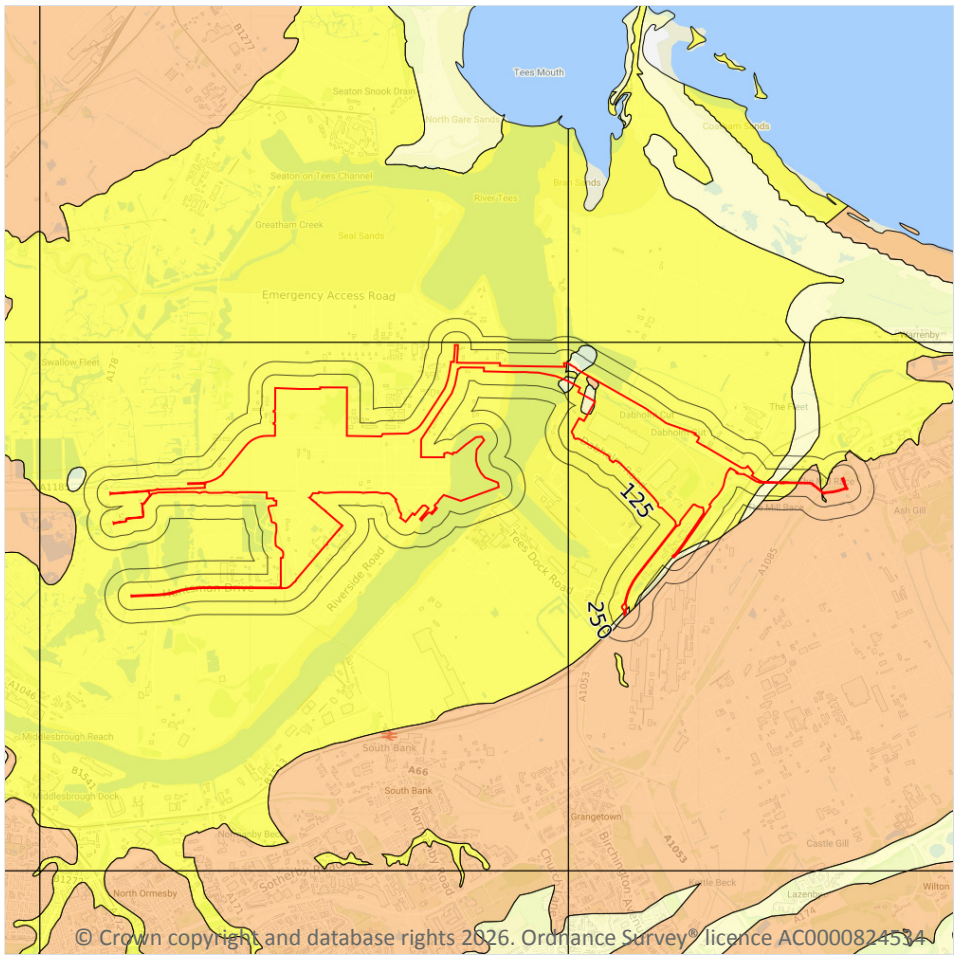
360	221m S	451780 522453	ICI N TEES WORKS 1117	-	Y	N/A
361	222m N	457094 523898	TOO POINT 275/66KV SUBSTATION BH1	-	Y	N/A
362	222m NW	451690 524056	SEAL SANDS PHASE II TP46	-	Y	N/A
363	223m SW	454835 524045	LACKENBY DOCK BORE Q	13.7	N	917327 ↗
364	223m N	454505 524998	TAR RESIDUALS LTD - SEAL SAND T471	11.43	N	917510 ↗
BG	223m W	454816 524097	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION BH101	-	Y	N/A
BE	224m NW	454886 524355	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP107	-	Y	N/A
365	225m SE	452963 523039	NEW OIL JETTY N TEES B = 1043	13.1	N	917296 ↗
366	225m S	454861 524445	RECLAMATION OF TEES FOUSHORE	-1.0	N	917154 ↗
367	226m NE	456490 524160	BRAN SANDS TREATMENT WORKS 723	-	Y	N/A
BE	226m NW	454899 524384	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP108	-	Y	N/A
368	228m S	451591 523348	PROJECT THOR, SEAL SANDS, TEESSIDE BH23D	-	Y	N/A
BH	228m S	452193 522445	ICI N TEES WORKS 1281	-	Y	N/A
369	229m S	451960 522445	ICI N TEES WORKS 1118	-	Y	N/A
370	230m NW	450680 522740	OLD BRINE WELL, GC3, ICI	369.41	N	917746 ↗
371	231m W	455296 522395	FORESHORE BIRE AT LACKENBY	550.47	N	796652 ↗
BG	234m W	454807 524089	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP101	-	Y	N/A
372	235m S	452083 522439	ICI N TEES WORKS 1119	-	Y	N/A
373	236m S	451065 522368	BH NO 1165 SALT HOLME FARM	-	Y	N/A
374	236m S	453392 523075	NEW OIL JETTY N TEES RJ2	22.25	N	917294 ↗
BG	237m W	454803 524094	PROJECT GASPORT, TEESSIDE GROUND INVESTIGATION TP101A	-	Y	N/A
375	237m SE	452917 522960	ICI N TEES WORKS 1121	-	Y	N/A
376	237m W	455281 522419	TEESPORT REFINERY 19	-	Y	N/A
377	238m NW	451591 523960	SEAL SANDS PHASE II TP48	-	Y	N/A
378	240m N	450931 523829	COWPER MARSH BORE NO 1 (VII)	-	Y	N/A
379	241m E	457840 523770	REDCAR WEST COATHAM LANE 1	3.0	N	797042 ↗

ID	Location	Grid reference	Name	Length	Confidential	Web link
380	241m N	450972 522849	ICI GENERAL CHEMICALS NO 5 (W4)	370.64	N	917028 ↗
BI	242m S	454798 524450	TEES CHANNEL BOREHOLES TC 29	10.91	N	917205 ↗
381	242m NE	457820 523820	REDCAR WEST COATHAM LANE 2	4.0	N	797043 ↗
382	242m W	451985 524472	SEAL SANDS TEESIDE TP 2	-	Y	N/A
383	242m SE	456368 523054	LACKENBY POWER LINE 7	7.0	N	796916 ↗
384	243m N	451458 523910	GENERAL CHEMICALS NO 46	-	Y	N/A
BI	243m S	454794 524449	SHELL RINFINERY FRONTAGE T147	8.11	N	917464 ↗
385	243m S	451741 523334	PROJECT THOR, SEAL SANDS, TEESSIDE BH17	-	Y	N/A
386	244m S	452000 522430	BSC PORT CLARENCE L19	19.25	N	17271526 ↗
387	244m S	451900 522430	BSC PORT CLARENCE L17	16.0	N	17271525 ↗
388	244m S	451800 522430	BSC PORT CLARENCE L15	22.5	N	17271524 ↗
389	244m N	451386 523910	GENERAL CHEMICALS NO 45	-	Y	N/A
390	247m NE	456600 524120	BRAN SANDS TREATMENT WORKS 727	-	Y	N/A
391	247m NW	451710 524120	SALTHOLME BRINEFIELD NO. 6 SITE BH4	10.0	N	13470199 ↗

This data is sourced from the British Geological Survey.

17 Natural ground subsidence - Shrink swell clays



Site Outline

Search buffers in metres (m)

- No data
- Negligible
- Very low
- Low
- Moderate
- High

17.1 Shrink swell clays

Records within 50m	5

The potential hazard presented by soils that absorb water when wet (making them swell), and lose water as they dry (making them shrink). This shrink-swell behaviour is controlled by the type and amount of clay in the soil, and by seasonal changes in the soil moisture content (related to rainfall and local drainage).

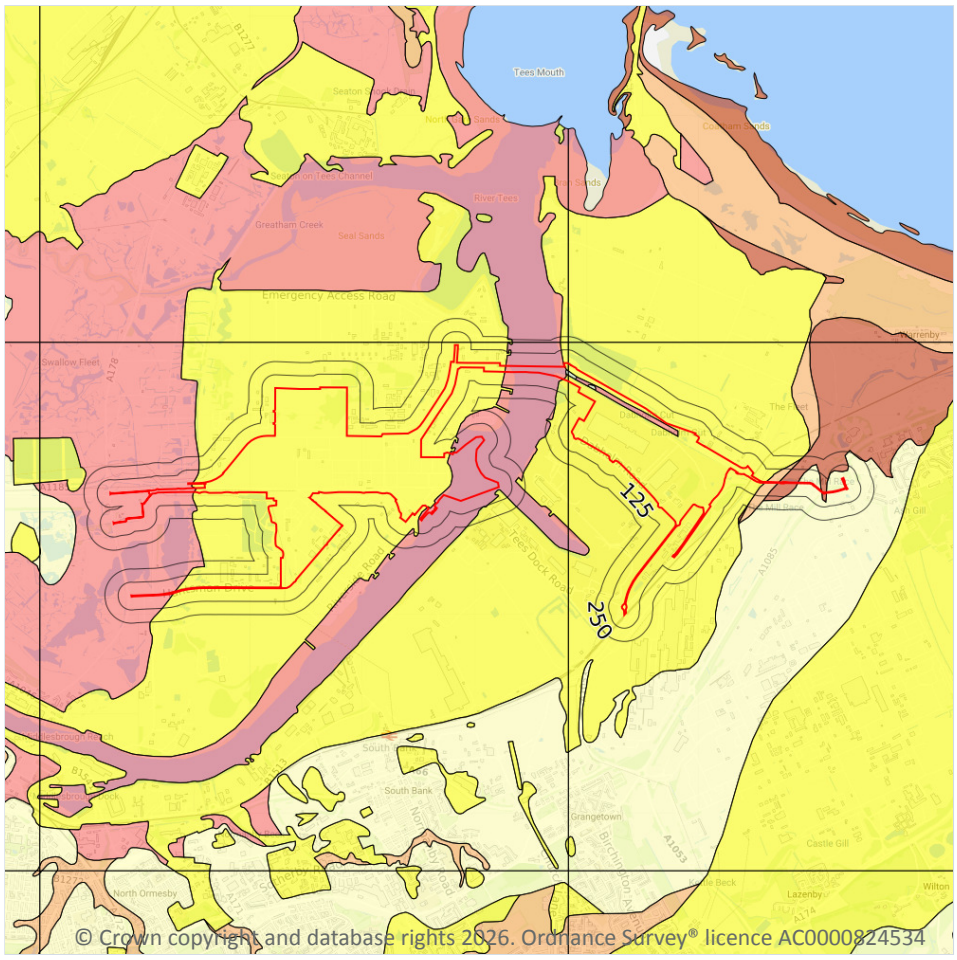
Features are displayed on the Natural ground subsidence - Shrink swell clays map on **page 707 >**

Location	Hazard rating	Details
On site	**Negligible**	**Ground conditions predominantly non-plastic.**
On site	**Very low**	**Ground conditions predominantly low plasticity.**
On site	**Low**	**Ground conditions predominantly medium plasticity.**

Location	Hazard rating	Details
7m SW	Very low	Ground conditions predominantly low plasticity.
26m N	Very low	Ground conditions predominantly low plasticity.

This data is sourced from the British Geological Survey.

Natural ground subsidence - Running sands



Site Outline

Search buffers in metres (m)

- No data
- Negligible
- Very low
- Low
- Moderate
- High

17.2 Running sands

Records within 50m	7

The potential hazard presented by rocks that can contain loosely-packed sandy layers that can become fluidised by water flowing through them. Such sands can 'run', removing support from overlying buildings and causing potential damage.

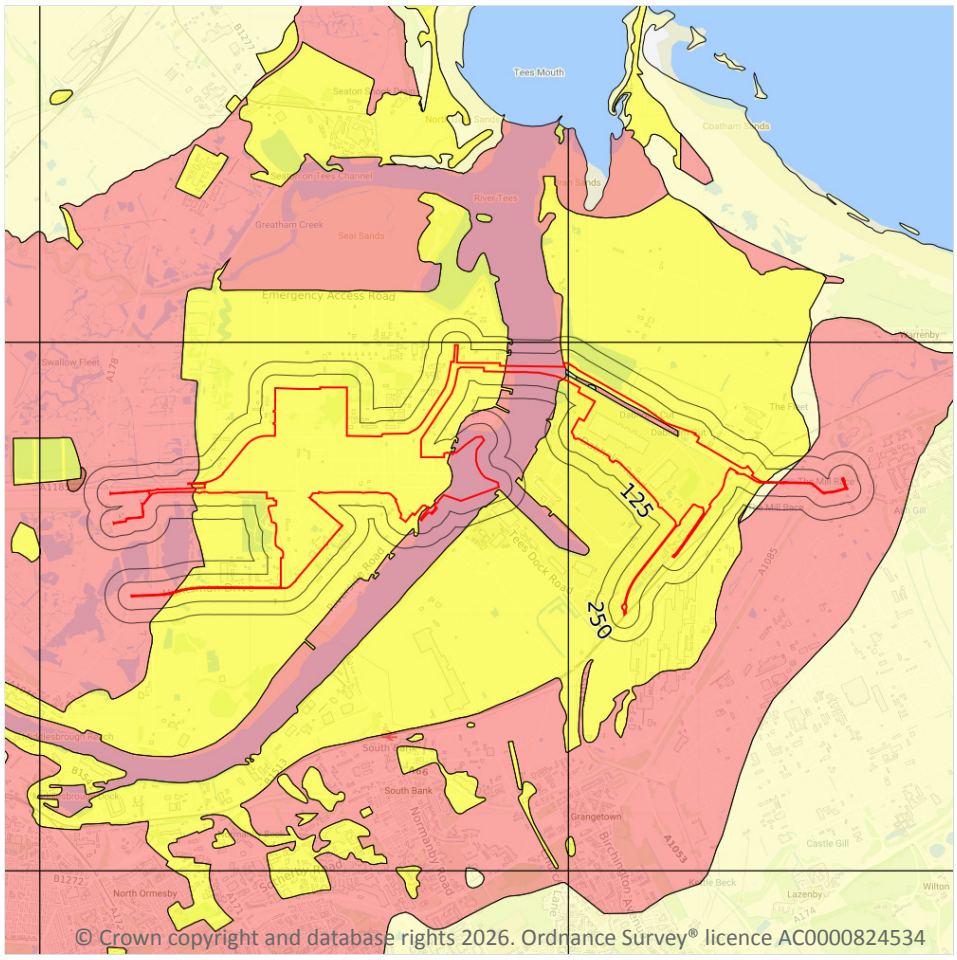
Features are displayed on the Natural ground subsidence - Running sands map on **page 709 >**

Location	Hazard rating	Details
On site	**Negligible**	**Running sand conditions are not thought to occur whatever the position of the water table. No identified constraints on lands use due to running conditions.**

Location	Hazard rating	Details
On site	**Very low**	**Running sand conditions are unlikely. No identified constraints on land use due to running conditions unless water table rises rapidly.**
On site	**Low**	**Running sand conditions may be present. Constraints may apply to land uses involving excavation or the addition or removal of water.**
On site	**Moderate**	**Running sand conditions are probably present. Constraints may apply to land uses involving excavation or the addition or removal of water.**
On site	**High**	**Running sand conditions are almost certainly present. Constraints will apply to land uses involving excavation or the addition or removal of water.**
25m S	Very low	Running sand conditions are unlikely. No identified constraints on land use due to running conditions unless water table rises rapidly.
26m N	Very low	Running sand conditions are unlikely. No identified constraints on land use due to running conditions unless water table rises rapidly.

This data is sourced from the British Geological Survey.

Natural ground subsidence - Compressible deposits



Site Outline

Search buffers in metres (m)

- No data
- Negligible
- Very low
- Low
- Moderate
- High

17.3 Compressible deposits

Records within 50m	5

The potential hazard presented by types of ground that may contain layers of very soft materials like clay or peat and may compress if loaded by overlying structures, or if the groundwater level changes, potentially resulting in depression of the ground and disturbance of foundations.

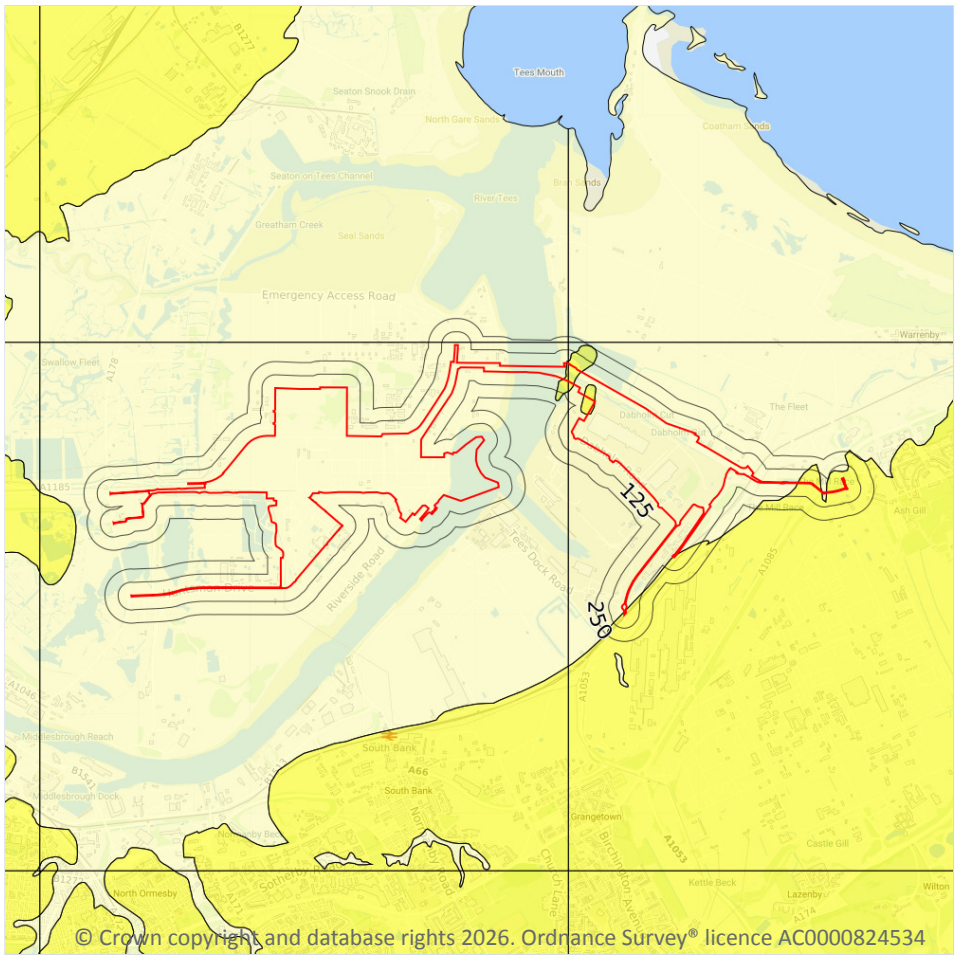
Features are displayed on the Natural ground subsidence - Compressible deposits map on **page 711 >**

Location	Hazard rating	Details
On site	**Negligible**	**Compressible strata are not thought to occur.**
On site	**Very low**	**Compressibility and uneven settlement problems are not likely to be significant on the site for most land uses.**

Location	Hazard rating	Details
On site	**Moderate**	**Compressibility and uneven settlement hazards are probably present. Land use should consider specifically the compressibility and variability of the site.**
25m S	Very low	Compressibility and uneven settlement problems are not likely to be significant on the site for most land uses.
26m N	Very low	Compressibility and uneven settlement problems are not likely to be significant on the site for most land uses.

This data is sourced from the British Geological Survey.

Natural ground subsidence - Collapsible deposits



Site Outline

Search buffers in metres (m)

- No data
- Negligible
- Very low
- Low
- Moderate
- High

17.4 Collapsible deposits

Records within 50m	3

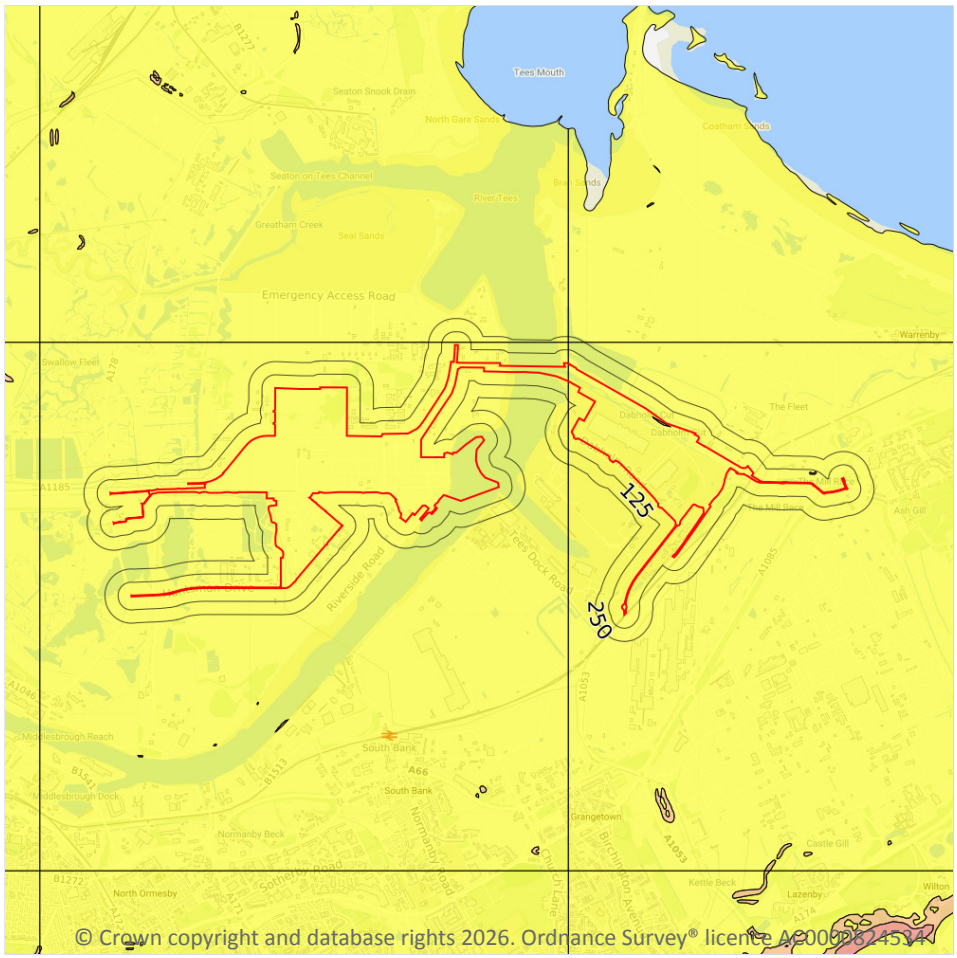
The potential hazard presented by natural deposits that could collapse when a load (such as a building) is placed on them or they become saturated with water.

Features are displayed on the Natural ground subsidence - Collapsible deposits map on **page 713 >**

Location	Hazard rating	Details
On site	**Negligible**	**Deposits with potential to collapse when loaded and saturated are believed not to be present.**
On site	**Very low**	**Deposits with potential to collapse when loaded and saturated are unlikely to be present.**
26m N	Negligible	Deposits with potential to collapse when loaded and saturated are believed not to be present.

This data is sourced from the British Geological Survey.

Natural ground subsidence - Landslides



Site Outline

Search buffers in metres (m)

- No data
- Negligible
- Very low
- Low
- Moderate
- High

17.5 Landslides

Records within 50m	3

The potential for landsliding (slope instability) to be a hazard assessed using 1:50,000 scale digital maps of superficial and bedrock deposits, combined with information from the BGS National Landslide Database and scientific and engineering reports.

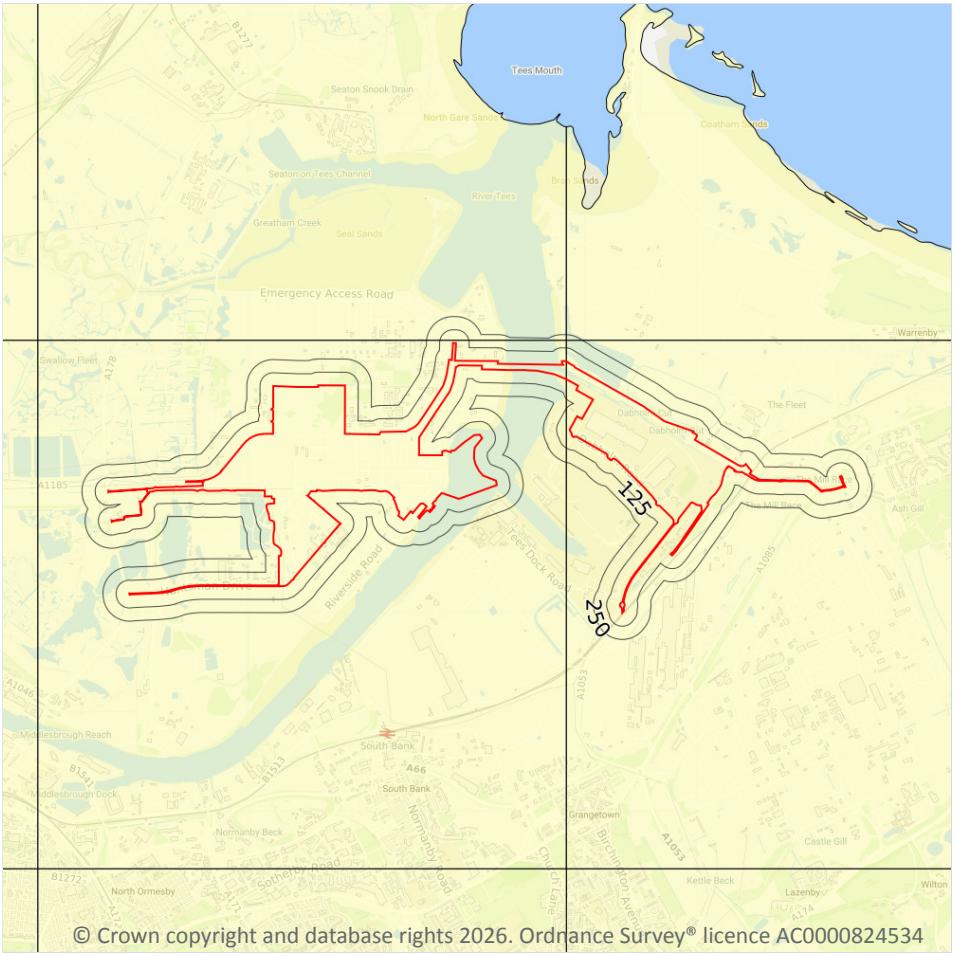
Features are displayed on the Natural ground subsidence - Landslides map on **page 715 >**

Location	Hazard rating	Details
On site	**Very low**	**Slope instability problems are not likely to occur but consideration to potential problems of adjacent areas impacting on the site should always be considered.**

Location	Hazard rating	Details
On site	**Low**	**Slope instability problems may be present or anticipated. Site investigation should consider specifically the slope stability of the site.**
26m N	Very low	Slope instability problems are not likely to occur but consideration to potential problems of adjacent areas impacting on the site should always be considered.

This data is sourced from the British Geological Survey.

Natural ground subsidence - Ground dissolution of soluble rocks



Site Outline

Search buffers in metres (m)

- No data
- Negligible
- Very low
- Low
- Moderate
- High

17.6 Ground dissolution of soluble rocks

Records within 50m	2

The potential hazard presented by ground dissolution, which occurs when water passing through soluble rocks produces underground cavities and cave systems. These cavities reduce support to the ground above and can cause localised collapse of the overlying rocks and deposits.

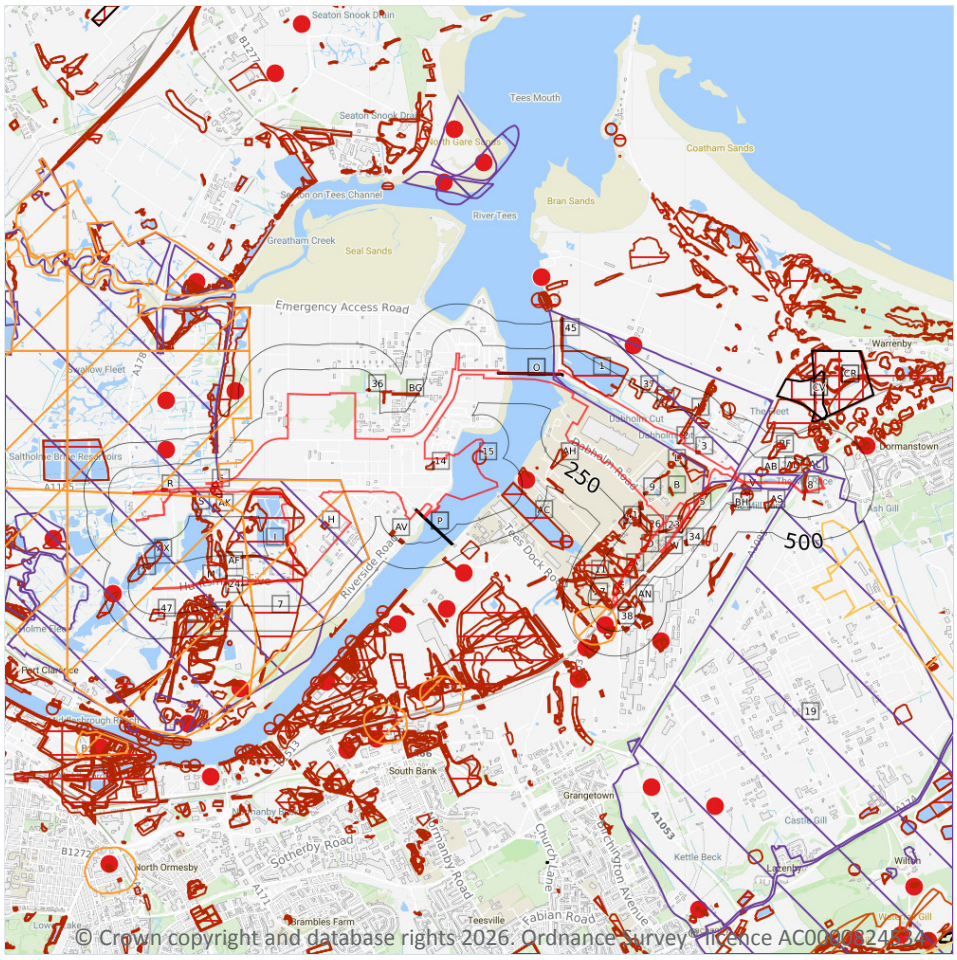
Features are displayed on the Natural ground subsidence - Ground dissolution of soluble rocks map on **page 717 >**

Location	Hazard rating	Details
On site	**Negligible**	**Soluble rocks are either not thought to be present within the ground, or not prone to dissolution. Dissolution features are unlikely to be present.**

Location	Hazard rating	Details
26m N	Negligible	Soluble rocks are either not thought to be present within the ground, or not prone to dissolution. Dissolution features are unlikely to be present.

This data is sourced from the British Geological Survey.

18 Mining and ground workings



Site Outline

Search buffers in metres (m)

- BritPits
- Surface ground workings
- Underground workings
- Underground mining extents
- Historical mineral planning areas
- TCA non-coal mining

Non Coal Mining

- Sporadic underground mining of restricted extent possible
- Localised small scale underground mining possible
- Small scale mining possible
- Underground mining known or likely within or in close proximity
- Underground mining known within or in very close proximity

18.1 BritPits

Records within 500m	6

BritPits (an abbreviation of British Pits) is a database maintained by the British Geological Survey of currently active and closed surface and underground mineral workings. Details of major mineral handling sites, such as wharfs and rail depots are also held in the database.

Features are displayed on the Mining and ground workings map on **page 719 >**

ID	Location	Details	Description
AZ	218m SW	Name: Kinkerdale Brick Yard Address: Grangetown, MIDDLESBROUGH, North Yorkshire Commodity: Clay & Shale Status: Ceased	Type: A surface mineral working. It may be termed Quarry, Delf, Delph, Gravel Pit, Sand Pit, Sand and Gravel Pit, Clay Pit, Pit, Opencast Coal Site or Surface Mine. It may be mapped as Worked Ground or Worked and Made Ground on BGS mapping. Status description: Site which has ceased to extract minerals. May be considered as 'Closed' by operator. May be considered to have 'Active', 'Dormant' or 'Expired' planning permissions by the Mineral Planning Authority.
56	296m E	Name: Potash Terminal Address: Teesport, MIDDLESBOROUGH, Cleveland Commodity: Potash Status: Active	Type: Sea, river or canal wharf where mineral commodities are unloaded and stored or loaded from. Status description: Site which is actively extracting a mineral, or in the case of wharfs and rail depots, is actively handling minerals
62	403m N	Name: Saltholme Brinefield No 4 South Address: North Tees Works, Port Clarence, MIDDLESBROUGH, North Yorkshire, TS2 1TT Commodity: Salt Status: Inactive	Type: Working is wholly underground, access by shaft, adit, drift or incline. Working may be termed Colliery, Mine, Drift Mine, Slant, Level, Adit or Ingoing Eye (Ingaun' Ee' - Scots). May also be locally termed `Quarry' or `Underground Quarry' when referring to sites extracting building stone (e.g. in Dorset and Wiltshire). The location given is that of the mine entrance and may be approximate for older sites shown on contemporaneous mapping by the Geological Survey used as the source document. Status description: Site which is not currently extracting minerals, but which still has a valid planning permission to do so, and can restart at any time. May be considered 'Mothballed' by operator. May be considered to have 'Active' or 'Dormant' planning permission by the Mineral Planning Authority
CC	405m W	Name: Clarence Brine Well No. 2 Address: Port Clarence, BILLINGHAM, Cleveland Commodity: Salt Status: Ceased	Type: Sea, river or canal wharf where mineral commodities are unloaded and stored or loaded from. Status description: Site which has ceased to extract minerals. May be considered as 'Closed' by operator. May be considered to have 'Active', 'Dormant' or 'Expired' planning permissions by the Mineral Planning Authority.
CC	434m W	Name: Clarence Brine Well No. 1 Address: Port Clarence, BILLINGHAM, Cleveland Commodity: Salt Status: Ceased	Type: Sea, river or canal wharf where mineral commodities are unloaded and stored or loaded from. Status description: Site which has ceased to extract minerals. May be considered as 'Closed' by operator. May be considered to have 'Active', 'Dormant' or 'Expired' planning permissions by the Mineral Planning Authority.

ID	Location	Details	Description
CC	472m W	Name: Clarence Brine Well No. 1 Address: Port Clarence, BILLINGHAM, Cleveland Commodity: Salt Status: Ceased	Type: Sea, river or canal wharf where mineral commodities are unloaded and stored or loaded from. Status description: Site which has ceased to extract minerals. May be considered as 'Closed' by operator. May be considered to have 'Active', 'Dormant' or 'Expired' planning permissions by the Mineral Planning Authority.

This data is sourced from the British Geological Survey.

18.2 Surface ground workings

Records within 250m **196**

Historical land uses identified from Ordnance Survey® mapping that involved ground excavation at the surface. These features may or may not have been subsequently backfilled.

Features are displayed on the Mining and ground workings map on **page 719 >**

ID	Location	Land Use	Year of mapping	Mapping scale
1	**On site**	**Pond**	**1991**	**1:10000**
2	**On site**	**Pond**	**1991**	**1:10000**
3	**On site**	**Pond**	**1991**	**1:10000**
4	**On site**	**Ponds**	**1991**	**1:10000**
5	**On site**	**Cuttings**	**1952**	**1:10560**
6	**On site**	**Pond**	**1955**	**1:10560**
7	**On site**	**Water Body**	**1955**	**1:10560**
8	**On site**	**Ponds**	**1893**	**1:10560**
9	**On site**	**Pond**	**1893**	**1:10560**
10	**On site**	**Refuse Heap**	**1952**	**1:10560**
11	**On site**	**Refuse Heap**	**1952**	**1:10560**
12	**On site**	**Refuse Heap**	**1952**	**1:10560**
13	**On site**	**Unspecified Ground Workings**	**1952**	**1:10560**
14	**On site**	**Unspecified Pits**	**1992**	**1:10000**
15	**On site**	**Pond**	**1955**	**1:10560**
A	**On site**	**Pond**	**1991**	**1:10000**

ID	Location	Land Use	Year of mapping	Mapping scale
A	On site	Pond	1983	1:10000
A	On site	Pond	1974	1:10000
B	On site	Pond	1952	1:10560
B	On site	Pond	1893	1:10560
B	On site	Pond	1927	1:10560
C	On site	Ponds	1983	1:10000
C	On site	Ponds	1974	1:10000
D	On site	Pond	1983	1:10000
D	On site	Pond	1974	1:10000
E	On site	Pond	1983	1:10000
E	On site	Pond	1974	1:10000
F	On site	Pond	1983	1:10000
F	On site	Pond	1974	1:10000
G	On site	Pond	1983	1:10000
G	On site	Pond	1974	1:10000
H	On site	Reservoir	1992	1:10000
H	On site	Reservoir	1988	1:10000
I	On site	Pond	1992	1:10000
I	On site	Pond	1988	1:10000
I	On site	Water Body	1955	1:10560
J	On site	Pond	1955	1:10560
J	On site	Pond	1950	1:10560
J	On site	Pond	1897	1:10560
K	On site	Ponds	1893	1:10560
K	On site	Pond	1913	1:10560
K	On site	Pond	1927	1:10560
L	On site	Pond	1893	1:10560
L	On site	Pond	1913	1:10560

ID	Location	Land Use	Year of mapping	Mapping scale
L	**On site**	**Pond**	**1927**	**1:10560**
M	**On site**	**Unspecified Pit**	**1992**	**1:10000**
M	**On site**	**Unspecified Pit**	**1988**	**1:10000**
N	**On site**	**Refuse Heaps**	**1927**	**1:10560**
Q	2m N	Unspecified Ground Workings	1927	1:10560
Q	2m N	Unspecified Ground Workings	1913	1:10560
R	3m N	Pond	1992	1:10000
R	3m N	Pond	1988	1:10000
S	3m S	Pond	1992	1:10000
S	3m S	Pond	1988	1:10000
Q	5m N	Unspecified Ground Workings	1893	1:10560
22	6m NW	Pond	1927	1:10560
T	9m N	Ponds	1992	1:10000
T	9m N	Ponds	1988	1:10000
23	10m SE	Unspecified Heap	1952	1:10560
U	12m NE	Cuttings	1991	1:10000
U	12m NE	Cuttings	1983	1:10000
24	13m S	Refuse Heap	1950	1:10560
V	14m S	Unspecified Heap	1893	1:10560
V	14m S	Unspecified Heap	1913	1:10560
V	14m S	Unspecified Heap	1927	1:10560
W	16m SE	Cuttings	1913	1:10560
W	16m SE	Cuttings	1927	1:10560
25	16m SE	Cuttings	1893	1:10560
26	20m NW	Unspecified Heap	1952	1:10560
27	21m SW	Refuse Heap	1952	1:10560
X	25m W	Reservoir	1913	1:10560
X	25m W	Reservoir	1927	1:10560

ID	Location	Land Use	Year of mapping	Mapping scale
Y	27m SE	Refuse Heap	1952	1:10560
Y	28m SE	Refuse Heap	1913	1:10560
Y	28m SE	Refuse Heap	1927	1:10560
N	29m W	Ponds	1893	1:10560
V	31m S	Unspecified Ground Workings	1952	1:10560
Z	39m NW	Pond	1927	1:10560
Z	39m NW	Pond	1893	1:10560
AA	44m SW	Pond	1893	1:10560
AA	45m SW	Pond	1913	1:10560
AA	45m SW	Pond	1927	1:10560
AA	46m SW	Pond	1952	1:10560
28	51m NW	Unspecified Ground Workings	1952	1:10560
AB	61m N	Unspecified Heap	1952	1:10560
AB	62m N	Unspecified Heap	1893	1:10560
AB	62m N	Unspecified Heap	1913	1:10560
AB	62m N	Unspecified Heap	1927	1:10560
30	67m W	Reservoir	1913	1:10560
V	67m S	Unspecified Workings	1974	1:10000
32	89m E	Cuttings	1952	1:10560
AC	92m SE	Dock	1992	1:10000
AC	92m SE	Dock	1988	1:10000
AD	94m N	Unspecified Heap	1893	1:10560
AD	94m N	Unspecified Heap	1913	1:10560
AD	94m N	Unspecified Heap	1927	1:10560
AE	94m N	Unspecified Heaps	1952	1:10560
33	98m S	Ponds	1893	1:10560
AF	107m N	Unspecified Pit	1992	1:10000
AF	107m N	Unspecified Pit	1988	1:10000

ID	Location	Land Use	Year of mapping	Mapping scale
AG	107m NW	Pond	1927	1:10560
AH	109m SW	Pond	1992	1:10000
AH	109m SW	Pond	1988	1:10000
AE	111m N	Unspecified Heap	1893	1:10560
AE	111m N	Unspecified Heap	1913	1:10560
AE	111m N	Unspecified Heap	1927	1:10560
34	111m SE	Cuttings	1893	1:10560
35	112m E	Reservoir	1913	1:10560
AI	117m SW	Pond	1983	1:10000
AI	117m SW	Pond	1974	1:10000
AJ	118m S	Ponds	1992	1:10000
AJ	118m S	Ponds	1988	1:10000
36	119m E	Pond	1992	1:10000
AK	122m S	Unspecified Pit	1992	1:10000
AK	122m S	Unspecified Pit	1988	1:10000
AL	128m NW	Unspecified Heap	1893	1:10560
AM	130m S	Refuse Heap	1992	1:10000
AM	130m S	Refuse Heap	1988	1:10000
AL	130m NW	Unspecified Heap	1913	1:10560
AN	137m E	Refuse Heap	1927	1:10560
AO	138m N	Pond	1992	1:10000
AO	138m N	Pond	1988	1:10000
37	140m NE	Ponds	1991	1:10000
38	141m S	Ponds	1893	1:10560
39	147m NW	Pond	1893	1:10560
AN	147m E	Refuse Heap	1952	1:10560
40	151m NE	Pond	1991	1:10000
AP	164m N	Pond	1950	1:10560

ID	Location	Land Use	Year of mapping	Mapping scale
41	164m NW	Ponds	1927	1:10560
AQ	164m W	Pond	1927	1:10560
AQ	165m W	Pond	1952	1:10560
AP	166m N	Pond	1955	1:10560
AR	166m NW	Unspecified Heap	1893	1:10560
AR	166m NW	Unspecified Heap	1913	1:10560
AR	166m NW	Unspecified Heap	1927	1:10560
AP	167m N	Pond	1992	1:10000
AP	167m N	Pond	1988	1:10000
AS	167m S	Unspecified Pit	1991	1:10000
AS	167m S	Unspecified Pit	1983	1:10000
AT	170m NW	Ponds	1992	1:10000
AT	170m NW	Ponds	1988	1:10000
AU	177m S	Refuse Heap	1950	1:10560
AU	181m S	Refuse Heap	1955	1:10560
42	181m SW	Pond	1893	1:10560
43	181m NW	Ponds	1893	1:10560
44	194m NW	Pond	1893	1:10560
45	194m N	Water Body	1994	1:10000
AV	195m SW	Reservoir	1992	1:10000
AV	195m SW	Reservoir	1988	1:10000
AW	195m NE	Unspecified Heap	1893	1:10560
AW	195m NE	Unspecified Heap	1913	1:10560
AW	195m NE	Unspecified Heap	1927	1:10560
46	200m NE	Ponds	1991	1:10000
AX	202m N	Pond	1992	1:10000
AX	202m N	Pond	1988	1:10000
47	202m S	Unspecified Heaps	1992	1:10000

ID	Location	Land Use	Year of mapping	Mapping scale
AG	205m NW	Pond	1913	1:10560
AY	208m S	Unspecified Ground Workings	1913	1:10560
AY	208m S	Unspecified Ground Workings	1988	1:10000
AZ	209m S	Pond	1952	1:10560
BA	210m E	Unspecified Wharf	1992	1:10000
BA	210m E	Unspecified Wharf	1988	1:10000
BB	210m S	Ponds	1992	1:10000
BB	210m S	Ponds	1988	1:10000
AZ	213m S	Pond	1913	1:10560
AZ	213m S	Pond	1930	1:10560
AY	213m S	Unspecified Ground Workings	1920	1:10560
AY	213m S	Unspecified Ground Workings	1927	1:10560
AZ	213m S	Ponds	1893	1:10560
BC	215m S	Unspecified Ground Workings	1952	1:10560
48	216m N	Unspecified Workings	1983	1:10000
BC	217m S	Unspecified Pit	1930	1:10560
BD	219m SE	Ponds	1893	1:10560
AZ	220m S	Unspecified Heap	1913	1:10560
BC	220m S	Pond	1913	1:10560
BE	222m SW	Reservoir	1992	1:10000
BE	222m SW	Reservoir	1988	1:10000
49	226m N	Ponds	1991	1:10000
50	229m S	Unspecified Pit	1897	1:10560
AZ	231m SW	Unspecified Pit	1913	1:10560
BF	234m N	Unspecified Heap	1893	1:10560
BF	234m N	Unspecified Heap	1913	1:10560
BF	234m N	Unspecified Heap	1927	1:10560
BF	235m N	Unspecified Ground Workings	1952	1:10560

ID	Location	Land Use	Year of mapping	Mapping scale
BG	236m NW	Water Body	1992	1:10000
BG	236m NW	Water Body	1988	1:10000
51	236m E	Pond	1955	1:10560
BC	239m SE	Pond	1893	1:10560
BH	240m S	Unspecified Ground Workings	1952	1:10560
BD	242m SE	Pond	1913	1:10560
BH	243m S	Unspecified Ground Workings	1893	1:10560
BH	243m S	Unspecified Ground Workings	1913	1:10560
BH	243m S	Unspecified Ground Workings	1927	1:10560
AZ	245m S	Pond	1913	1:10560
AZ	245m S	Pond	1930	1:10560
BD	247m SE	Pond	1893	1:10560

This is data is sourced from Ordnance Survey®/Groundsure.

18.3 Underground workings

Records within 1000m **6**

Historical land uses identified from Ordnance Survey® mapping that indicate the presence of underground workings e.g. mine shafts.

Features are displayed on the Mining and ground workings map on **page 719 >**

ID	Location	Land Use	Year of mapping	Mapping scale
O	**On site**	**Tunnel**	**1992**	**1:10000**
O	**On site**	**Tunnel**	**1988**	**1:10000**
P	**On site**	**Tunnel**	**1992**	**1:10000**
P	**On site**	**Tunnel**	**1988**	**1:10000**
CR	570m N	Unspecified Workings	1983	1:10000
CV	594m N	Iron Workings	1893	1:10560

This is data is sourced from Ordnance Survey®/Groundsure.

18.4 Underground mining extents

Records within 500m	0

This data identifies underground mine workings that could present a potential risk, including adits and seam workings. These features have been identified from BGS Geological mapping and mine plans sourced from the BGS and various collections and sources.

This data is sourced from Groundsure.

18.5 Historical Mineral Planning Areas

Records within 500m	5

Boundaries of mineral planning permissions for England and Wales. This data was collated between the 1940s (and retrospectively to the 1930s) and the mid 1980s. The data includes permitted, withdrawn and refused permissions.

Features are displayed on the Mining and ground workings map on **page 719 >**

ID	Location	Site Name	Mineral	Type	Planning Status	Planning Status Date
16	**On site**	**Cassel Works**	**Salt (brine)**	**Surface mineral working**	**Application**	**Not available**
17	**On site**	**Wilton Works**	**Not available**	**Surface mineral working**	**Valid**	**Not available**
18	**On site**	**Wilton Works**	**Not available**	**Surface mineral working**	**Valid**	**Not available**
19	**On site**	**Wilton Works**	**Salt, anhydrite**	**Working is wholly underground**	**Valid**	**18/3/52**
31	73m N	Wilton Works	Salt, anhydrite	Working is wholly underground	Valid	18/3/52

This data is sourced from the British Geological Survey.

18.6 Non-coal mining

Records within 1000m	7

The potential for historical non-coal mining to have affected an area. The assessment is drawn from expert knowledge and literature in addition to the digital geological map of Britain. Mineral commodities may be divided into seven general categories - vein minerals, chalk, oil shale, building stone, bedded ores, evaporites and 'other' commodities (including ball clay, jet, black marble, graphite and chert).

Features are displayed on the Mining and ground workings map on **page 719 >**

ID	Location	Name	Commodity	Class	Likelihood
20	**On site**	**Haverton Hill and Salthome**	**Salt - brine**	**C**	**Underground mine workings may have occurred in the past, or current mines may be operating to modern engineering standards. Potential for difficult ground conditions should be considered.**
21	**On site**	**Saltholme Brinefield**	**Salt - brine**	**C**	**Underground mine workings may have occurred in the past, or current mines may be operating to modern engineering standards. Potential for difficult ground conditions should be considered.**
29	60m SW	Abandoned Brine Wells	Salt - brine	C	Underground mine workings may have occurred in the past, or current mines may be operating to modern engineering standards. Potential for difficult ground conditions should be considered.
57	334m S	Woodsmith	Polyhalite	B	Underground mine workings may have occurred in the past or current mines may be working at significant depth to modern engineering standards. Potential for difficult ground conditions are unlikely and are at a level where they need not be considered.
CS	583m NW	Saltholme Brinefield	Salt - brine	C	Underground mine workings may have occurred in the past, or current mines may be operating to modern engineering standards. Potential for difficult ground conditions should be considered.
DD	668m W	Haverton Hill and Salthome	Salt - brine	C	Underground mine workings may have occurred in the past, or current mines may be operating to modern engineering standards. Potential for difficult ground conditions should be considered.
82	668m W	Saltholme Brinefield	Salt - brine	C	Underground mine workings may have occurred in the past, or current mines may be operating to modern engineering standards. Potential for difficult ground conditions should be considered.

This data is sourced from the British Geological Survey.

18.7 JPB mining areas

Records on site	0

Areas which could be affected by former coal and other mining. This data includes some mine plans unavailable to the Coal Authority.

This data is sourced from Johnson Poole and Bloomer.

18.8 The Coal Authority non-coal mining

Records within 500m	0

This data provides an indication of the potential zone of influence of recorded underground non-coal mining workings. Any and all analysis and interpretation of Coal Authority Data in this report is made by Groundsure, and is in no way supported, endorsed or authorised by the Coal Authority. The use of the data is restricted to the terms and provisions contained in this report. Data reproduced in this report may be the copyright of the Coal Authority and permission should be sought from Groundsure prior to any re-use.

This data is sourced from The Coal Authority.

18.9 Researched mining

Records within 500m	0

This data indicates areas of potential mining identified from alternative or archival sources, including; BGS Geological paper maps, Lidar data, aerial photographs (from World War II onwards), archaeological data services, websites, Tithe maps, and various text/plans from collected books and reports. Some of this data is approximate and Groundsure have interpreted the resultant risk area and, where possible, specific areas of risk have been captured.

This data is sourced from Groundsure.

18.10 Mining record office plans

Records within 500m	0

This dataset is representative of Mining Record Office and/or plan extents held by Groundsure and should be considered approximate. Where possible, plans have been located and any specific areas of risk they depict have been captured.

This data is sourced from Groundsure.

18.11 BGS mine plans

Records within 500m	0

This dataset is representative of BGS mine plans held by Groundsure and should be considered approximate. Where possible, plans have been located and any specific areas of risk they depict have been captured.

This data is sourced from Groundsure.

18.12 Coal mining

Records on site	0

Areas which could be affected by past, current or future coal mining.

This data is sourced from the Coal Authority.

18.13 Brine areas

Records on site	0

The Cheshire Brine Compensation District indicates areas that may be affected by salt and brine extraction in Cheshire and where compensation would be available where damage from this mining has occurred. Damage from salt and brine mining can still occur outside this district, but no compensation will be available.

This data is sourced from the Cheshire Brine Subsidence Compensation Board.

18.14 Gypsum areas

Records on site	0

Generalised areas that may be affected by gypsum extraction.

This data is sourced from British Gypsum.

18.15 Tin mining

Records on site	0

Generalised areas that may be affected by historical tin mining.

This data is sourced from Groundsure.

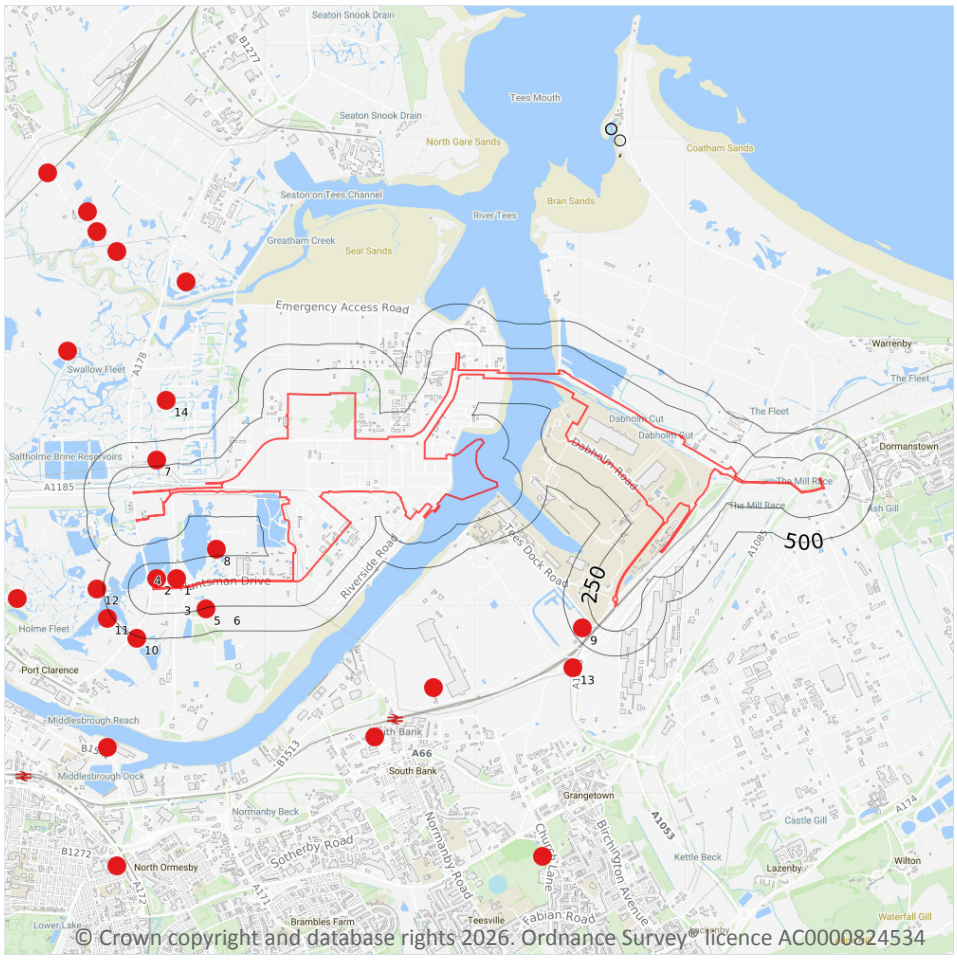
18.16 Clay mining

Records on site	0

Generalised areas that may be affected by kaolin and ball clay extraction.

This data is sourced from the Kaolin and Ball Clay Association (UK).

19 Ground cavities and sinkholes



Site Outline

Search buffers in metres (m)

- Natural cavities (Area)
- Natural cavities (Point)
- Mining cavities
- Reported recent incidents
- Historical incidents

19.1 Natural cavities

Records within 500m	0

Industry recognised national database of natural cavities. Sinkholes and caves are formed by the dissolution of soluble rock, such as chalk and limestone, gulls and fissures by cambering. Ground instability can result from movement of loose material contained within these cavities, often triggered by water.

This data is sourced from Stantec UK Ltd.

19.2 Mining cavities

Records within 1000m	14

Industry recognised national database of mining cavities. Degraded mines may result in hazardous subsidence (crown holes). Climatic conditions and water escape can also trigger subsidence over mine entrances and workings.

Features are displayed on the Ground cavities and sinkholes map on **page 733 >**

ID	Location	Mine Address	Mineral
1	88m N	Brine Well, Cleveland	Brine, Rock Salt, Salt, Halite
2	95m N	Brine Well, Cleveland	Brine, Rock Salt, Salt, Halite
3	105m S	Brine Well, Cleveland	Brine, Rock Salt, Salt, Halite
4	205m N	Brine Well, Cleveland	Brine, Rock Salt, Salt, Halite
5	257m S	Brine Well, Cleveland	Brine, Rock Salt, Salt, Halite
6	275m S	Brine Well, Cleveland	Brine, Rock Salt, Salt, Halite
7	313m N	Brine Well, Cleveland	Brine, Rock Salt, Salt, Halite
8	319m N	Brine Well, Cleveland	Brine, Rock Salt, Salt, Halite
9	396m SW	Brine Well, Cleveland	Brine, Rock Salt, Salt, Halite
10	521m S	Brine Well, Cleveland	Brine, Rock Salt, Salt, Halite
11	552m SW	Brine Well, Cleveland	Brine, Rock Salt, Salt, Halite

ID	Location	Mine Address	Mineral
12	566m W	Brine Well, Cleveland	Brine, Rock Salt, Salt, Halite
13	754m SW	Grangetown, Cleveland	Alabaster, Anhdryite, Gypsum
14	895m N	Seal Sands Brine, Cleveland	Brine, Rock Salt, Salt, Halite

This data is sourced from Stantec UK Ltd.

19.3 Reported recent incidents

Records within 500m	0

This data identifies sinkhole information gathered from media reports and Groundsure's own records. This data goes back to 2014 and includes relative accuracy ratings for each event and links to the original data sources. The data is updated on a regular basis and should not be considered a comprehensive catalogue of all sinkhole events. The absence of data in this database does not mean a sinkhole definitely has not occurred during this time.

This data is sourced from Groundsure.

19.4 Historical incidents

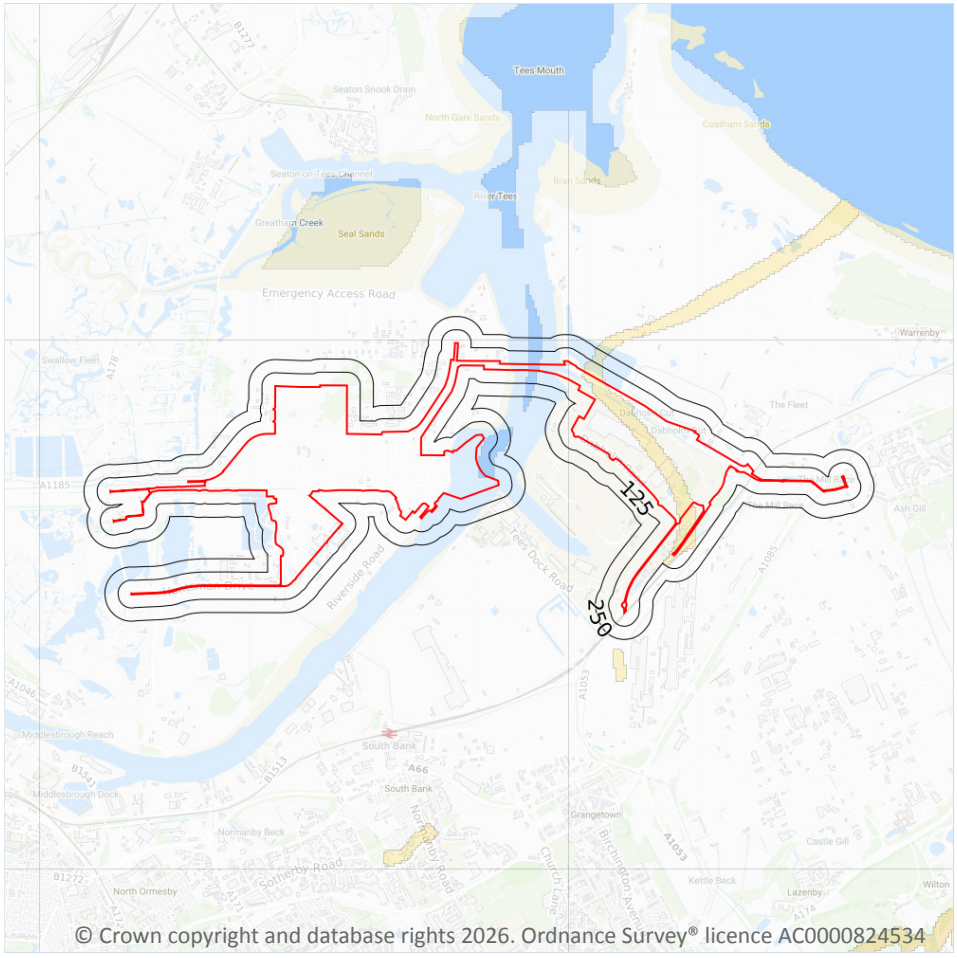
Records within 500m	0

This dataset comprises an extract of 1:10,560, 1:10,000, 1:2,500 and 1:1,250 scale historical Ordnance Survey® maps held by Groundsure, dating back to the 1840s. It shows shakeholes, deneholes and other 'holes' as noted on these maps. Dene holes are medieval chalk extraction pits, usually comprising a narrow shaft with a number of chambers at the base of the shaft. Shakeholes are an alternative name for suffusion sinkholes, most commonly found in the limestone landscapes of North Yorkshire but also extensively noted around the Brecon Beacons National Park.

Not all 'holes' noted on Ordnance Survey® mapping will necessarily be present within this dataset.

This data is sourced from Groundsure.

20 Radon



Site Outline

Search buffers in metres (m)

- Greater than 30%
- Between 10% and 30%
- Between 5% and 10%
- Between 3% and 5%
- Between 1% and 3%
- Less than 1%

20.1 Radon

Records on site	2

The Radon Potential data classifies areas based on their likelihood of a property having a radon level at or above the Action Level in Great Britain. The dataset is intended for use at 1:50,000 scale and was derived from both geological assessments and indoor radon measurements (more than 560,000 records). A minimum 50m buffer should be considered when searching the maps, as the smallest detectable feature at this scale is 50m. The findings of this section should supersede any estimations derived from the Indicative Atlas of Radon in Great Britain (1:100,000 scale).

Features are displayed on the Radon map on **page 736 >**

Location	Estimated properties affected	Radon Protection Measures required
On site	**Between 1% and 3%**	**None**

Location	Estimated properties affected	Radon Protection Measures required
On site	**Less than 1%**	**None**

This data is sourced from the British Geological Survey and UK Health Security Agency.

21 Soil chemistry

21.1 BGS Estimated Background Soil Chemistry

Records within 50m	114

The estimated values provide the likely background concentration of the potentially harmful elements Arsenic, Cadmium, Chromium, Lead and Nickel in topsoil. The values are estimated primarily from rural topsoil data collected at a sample density of approximately 1 per 2 km^2. In areas where rural soil samples are not available, estimation is based on stream sediment data collected from small streams at a sampling density of 1 per 2.5 km^2; this is the case for most of Scotland, Wales and southern England. The stream sediment data are converted to soil-equivalent concentrations prior to the estimation.

Location	Arsenic	Bioaccessible Arsenic	Lead	Bioaccessible Lead	Cadmium	Chromium	Nickel
On site	**15 - 25 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**30 - 45 mg/kg**
On site	**15 - 25 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**30 - 45 mg/kg**
On site	**15 - 25 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 - 25 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 - 25 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 - 25 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 - 25 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 - 25 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 - 25 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 - 25 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 - 25 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 - 25 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 - 25 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**

Location	Arsenic	Bioaccessible Arsenic	Lead	Bioaccessible Lead	Cadmium	Chromium	Nickel
On site	**15 - 25 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 - 25 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 - 25 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 - 25 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 - 25 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 - 25 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 - 25 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 - 25 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 - 25 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 - 25 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 - 25 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 - 25 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 - 25 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 - 25 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 - 25 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 - 25 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 - 25 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 - 25 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 - 25 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 - 25 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**

Location	Arsenic	Bioaccessible Arsenic	Lead	Bioaccessible Lead	Cadmium	Chromium	Nickel
On site	15 - 25 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
On site	15 - 25 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
On site	15 - 25 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
On site	25 - 35 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	60 - 90 mg/kg	30 - 45 mg/kg
On site	15 mg/kg	1 mg/kg	100 mg/kg	60 mg/kg	1.8 mg/kg	60 - 90 mg/kg	30 - 45 mg/kg
On site	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	60 - 90 mg/kg	30 - 45 mg/kg
On site	15 mg/kg	No data	100 - 200 mg/kg	60 - 120 mg/kg	1.8 mg/kg	60 - 90 mg/kg	30 - 45 mg/kg
On site	15 mg/kg	No data	100 - 200 mg/kg	60 - 120 mg/kg	1.8 mg/kg	60 - 90 mg/kg	30 - 45 mg/kg
On site	15 mg/kg	No data	100 - 200 mg/kg	60 - 120 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
On site	15 mg/kg	No data	100 - 200 mg/kg	60 - 120 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
On site	15 mg/kg	No data	200 - 300 mg/kg	120 - 240 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
On site	15 mg/kg	No data	100 - 200 mg/kg	60 - 120 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
On site	15 mg/kg	No data	100 - 200 mg/kg	60 - 120 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
On site	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
On site	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
On site	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
On site	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
On site	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg

Location	Arsenic	Bioaccessible Arsenic	Lead	Bioaccessible Lead	Cadmium	Chromium	Nickel
On site	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
On site	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	60 - 90 mg/kg	30 - 45 mg/kg
On site	15 mg/kg	No data	100 - 200 mg/kg	60 - 120 mg/kg	1.8 mg/kg	60 - 90 mg/kg	30 - 45 mg/kg
On site	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	60 - 90 mg/kg	30 - 45 mg/kg
On site	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	60 - 90 mg/kg	30 - 45 mg/kg
On site	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	60 - 90 mg/kg	30 - 45 mg/kg
On site	15 mg/kg	No data	100 - 200 mg/kg	60 - 120 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
On site	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
On site	15 mg/kg	No data	100 - 200 mg/kg	60 - 120 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
On site	15 mg/kg	No data	100 - 200 mg/kg	60 - 120 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
On site	15 mg/kg	No data	100 - 200 mg/kg	60 - 120 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
On site	15 mg/kg	No data	100 - 200 mg/kg	60 - 120 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
On site	15 mg/kg	No data	100 - 200 mg/kg	60 - 120 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
On site	15 mg/kg	No data	100 - 200 mg/kg	60 - 120 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
On site	15 mg/kg	No data	100 - 200 mg/kg	60 - 120 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
On site	15 mg/kg	No data	100 - 200 mg/kg	60 - 120 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
On site	15 mg/kg	No data	200 - 300 mg/kg	120 - 240 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
On site	15 mg/kg	No data	100 - 200 mg/kg	60 - 120 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
On site	15 mg/kg	No data	100 - 200 mg/kg	60 - 120 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg

Location	Arsenic	Bioaccessible Arsenic	Lead	Bioaccessible Lead	Cadmium	Chromium	Nickel
On site	**15 mg/kg**	**No data**	**100 - 200 mg/kg**	**60 - 120 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**

Location	Arsenic	Bioaccessible Arsenic	Lead	Bioaccessible Lead	Cadmium	Chromium	Nickel
On site	**15 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**30 - 45 mg/kg**
On site	**15 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**15 - 30 mg/kg**
On site	**15 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**30 - 45 mg/kg**
On site	**15 mg/kg**	**No data**	**100 mg/kg**	**60 mg/kg**	**1.8 mg/kg**	**60 - 90 mg/kg**	**30 - 45 mg/kg**
5m SE	15 mg/kg	1 mg/kg	100 mg/kg	60 mg/kg	1.8 mg/kg	60 - 90 mg/kg	30 - 45 mg/kg
6m S	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
6m W	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
6m NW	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
9m N	15 - 25 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
9m N	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg

Location	Arsenic	Bioaccessible Arsenic	Lead	Bioaccessible Lead	Cadmium	Chromium	Nickel
9m NW	15 - 25 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
16m S	15 mg/kg	No data	100 - 200 mg/kg	60 - 120 mg/kg	1.8 mg/kg	60 - 90 mg/kg	30 - 45 mg/kg
16m SE	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
21m N	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
26m N	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
26m N	15 mg/kg	No data	100 - 200 mg/kg	60 - 120 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
26m E	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	60 - 90 mg/kg	30 - 45 mg/kg
29m W	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	60 - 90 mg/kg	30 - 45 mg/kg
32m W	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
35m N	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	60 - 90 mg/kg	30 - 45 mg/kg
38m SE	15 - 25 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	60 - 90 mg/kg	15 - 30 mg/kg
38m SE	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	60 - 90 mg/kg	30 - 45 mg/kg

This data is sourced from the British Geological Survey.

21.2 BGS Estimated Urban Soil Chemistry

Records within 50m	0

Estimated topsoil chemistry of Arsenic, Cadmium, Chromium, Copper, Nickel, Lead, Tin and Zinc and bioaccessible Arsenic and Lead in 23 urban centres across Great Britain. These estimates are derived from interpolation of the measured urban topsoil data referred to above and provide information across each city between the measured sample locations (4 per km^2).

This data is sourced from the British Geological Survey.

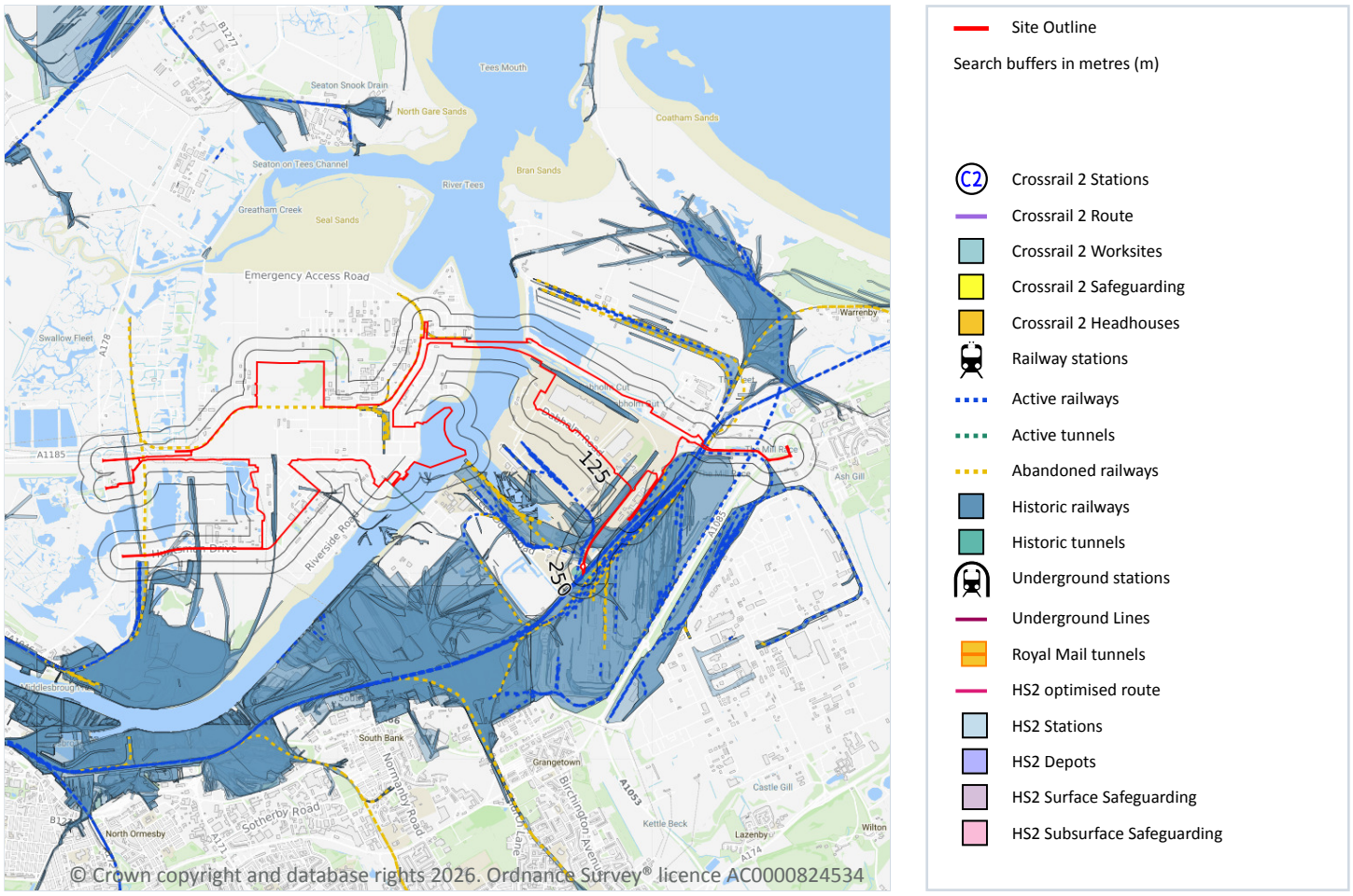
21.3 BGS Measured Urban Soil Chemistry

Records within 50m	0

The locations and measured total concentrations (mg/kg) of Arsenic, Cadmium, Chromium, Copper, Nickel, Lead, Tin and Zinc in urban topsoil samples from 23 urban centres across Great Britain. These are collected at a sample density of 4 per km^2.

This data is sourced from the British Geological Survey.

22 Railway infrastructure and projects



22.1 Underground railways (London)

Records within 250m	0

Details of all active London Underground lines, including approximate tunnel roof depth and operational hours.

This data is sourced from publicly available information by Groundsure.

22.2 Underground railways (Non-London)

Records within 250m	0

Details of the Merseyrail system, the Tyne and Wear Metro and the Glasgow Subway. Not all parts of all systems are located underground. The data contains location information only and does not include a depth assessment.

This data is sourced from publicly available information by Groundsure.

22.3 Railway tunnels

Records within 250m	0

Railway tunnels taken from contemporary Ordnance Survey® mapping.

This data is sourced from the Ordnance Survey®.

22.4 Historical railway and tunnel features

Records within 250m	225

Railways and tunnels digitised from historical Ordnance Survey® mapping as scales of 1:1,250, 1:2,500, 1:10,000 and 1:10,560.

Features are displayed on the Railway infrastructure and projects map on **page 746 >**

Location	Land Use	Year of mapping	Mapping scale
On site	**Tunnel**	**1959**	**1250**
On site	**Railway Sidings**	**1972**	**1250**
On site	**Railway Sidings**	**1954**	**2500**
On site	**Railway Sidings**	**1997**	**1250**
On site	**Railway Sidings**	**1994**	**1250**
On site	**Railway Sidings**	**1971**	**2500**
On site	**Railway Sidings**	**1965**	**2500**
On site	**Railway Sidings**	**1964**	**2500**
On site	**Railway Sidings**	**1984**	**1250**
On site	**Railway Sidings**	**1989**	**1250**
On site	**Railway Sidings**	**1992**	**1250**
On site	**Railway Sidings**	**1993**	**1250**
On site	**Railway Sidings**	**1893**	**2500**
On site	**Railway Sidings**	**1927**	**2500**
On site	**Railway Sidings**	**1974**	**-**
On site	**Mineral Railway Sidings**	**1940**	**2500**
On site	**Old Mineral Railway Sidings**	**1957**	**2500**

Location	Land Use	Year of mapping	Mapping scale
On site	Railway Sidings	1898	2500
On site	Railway Sidings	1916	2500
On site	Railway Sidings	1923	10560
On site	Railway Sidings	1897	10560
On site	Railway Sidings	1920	10560
On site	Railway Sidings	1988	10000
On site	Railway Sidings	1992	10000
On site	Railway Sidings	1974	10000
On site	Railway Sidings	1983	10000
On site	Railway Sidings	1952	10560
On site	Railway Sidings	1991	10000
On site	Railway Sidings	1927	10560
On site	Railway Sidings	1913	10560
On site	Railway Sidings	1893	10560
On site	Tunnel	1971	1250
On site	Pipe Tunnel	1974	1250
On site	Pipe Tunnel	1993	1250
On site	Pipe Tunnel	1984	1250
On site	Pipe Tunnel	1985	1250
On site	Tunnel	1994	1250
On site	Tunnel	1982	1250
On site	Pipe Tunnel	1989	1250
On site	Tunnel	1992	10000
On site	Tunnel	1988	10000
On site	Tunnel	1991	10000
On site	Tunnel	1983	10000
On site	Railway Sidings	1979	1250
On site	Railway Sidings	1983	1250

Location	Land Use	Year of mapping	Mapping scale
On site	**Railway Sidings**	**1969**	**1250**
On site	**Railway Sidings**	**1974**	**1250**
On site	**Railway Sidings**	**1964**	**1250**
On site	**Railway Sidings**	**1959**	**1250**
On site	**Railway Sidings**	**1971**	**1250**
On site	**Railway Sidings**	**1970**	**1250**
On site	**Railway Sidings**	**1929**	**2500**
On site	**Railway Sidings**	**1915**	**2500**
On site	**Railway Sidings**	**1952**	**1250**
On site	**Railway Sidings**	**1963**	**1250**
1m SE	Railway Sidings	1954	2500
2m NW	Railway Sidings	1989	1250
3m N	Railway Sidings	1984	1250
3m N	Railway Sidings	1993	1250
3m NW	Railway Sidings	1965	2500
3m NW	Railway Sidings	1997	1250
4m NW	Railway Sidings	1990	1250
4m SE	Tunnel	1991	10000
4m SE	Tunnel	1983	10000
5m NW	Railway Sidings	1994	1250
7m SW	Railway Sidings	1991	10000
7m SW	Railway Sidings	1983	10000
7m SW	Railway Sidings	1974	10000
8m NE	Railway Sidings	1994	1250
14m SE	Railway Sidings	1893	2500
14m SE	Railway Sidings	1927	2500
14m NW	Railway Sidings	1994	1250
17m SE	Railway Sidings	1959	1250

Location	Land Use	Year of mapping	Mapping scale
17m SE	Railway Sidings	1971	1250
17m SE	Railway Sidings	1952	1250
17m SE	Railway Sidings	1954	2500
17m W	Railway Sidings	1984	1250
21m SE	Railway Sidings	1960	1250
21m SE	Railway Sidings	1952	1250
22m SE	Tunnel	1982	1250
23m SE	Tunnel	1959	1250
23m SE	Tunnel	1971	1250
23m SE	Railway Sidings	1974	1250
24m SE	Railway Sidings	1981	1250
24m NW	Railway Sidings	1959	1250
24m SE	Tunnel	1994	1250
26m SW	Railway Sidings	1913	10560
29m SE	Railway Sidings	1895	2500
30m W	Railway Sidings	1973	1250
31m SE	Railway Sidings	1893	10560
34m SE	Railway Sidings	1927	10560
36m SE	Railway Sidings	1893	2500
36m NW	Railway Sidings	1993	1250
36m NW	Railway Sidings	1984	-
36m W	Railway Sidings	1959	1250
37m NW	Railway Sidings	1984	2500
41m S	Railway Sidings	1988	10000
41m S	Railway Sidings	1992	10000
49m NW	Railway Sidings	1927	2500
51m S	Railway Sidings	1988	10000
51m S	Railway Sidings	1992	10000

Location	Land Use	Year of mapping	Mapping scale
53m S	Railway Sidings	1915	2500
54m E	Railway Sidings	1952	1250
58m S	Railway Sidings	1969	2500
58m S	Railway Sidings	1993	2500
59m S	Railway Sidings	1981	2500
60m SW	Railway Sidings	1952	1250
60m S	Railway Sidings	1895	2500
63m S	Railway Sidings	1965	2500
65m S	Railway Sidings	1954	2500
65m S	Railway Sidings	1993	1250
65m SE	Railway Sidings	1982	1250
65m S	Railway Sidings	1952	10560
65m S	Railway Sidings	1964	1250
65m S	Railway Sidings	1981	1250
66m S	Railway Sidings	1963	1250
66m S	Railway Sidings	1953	1250
66m SE	Railway Sidings	1954	2500
67m SE	Railway Sidings	1953	1250
67m SE	Railway Sidings	1962	2500
68m S	Railway Sidings	1989	1250
68m SE	Railway Sidings	1954	2500
69m SE	Railway Sidings	1981	1250
70m S	Railway Sidings	1993	1250
71m SE	Railway Sidings	1971	1250
73m SW	Railway Sidings	1984	1250
86m SW	Railway Sidings	1993	1250
88m SE	Railway Sidings	1960	1250
88m SE	Railway Sidings	1963	1250

Location	Land Use	Year of mapping	Mapping scale
91m NE	Railway Sidings	1974	10000
91m SE	Railway Sidings	1974	1250
92m SE	Railway Sidings	1974	1250
93m SE	Railway Sidings	1994	1250
95m S	Railway Sidings	1952	1250
95m S	Railway Sidings	1959	1250
96m E	Railway Sidings	1994	1250
99m SE	Railway Sidings	1971	1250
102m S	Railway Sidings	1893	10560
106m S	Railway Sidings	1894	2500
106m S	Railway Sidings	1929	2500
107m S	Railway Sidings	1930	10560
107m S	Railway Sidings	1913	10560
107m S	Railway Sidings	1915	2500
108m SE	Railway Sidings	1952	1250
110m SE	Railway Sidings	1960	1250
110m SE	Railway Sidings	1959	1250
112m S	Tramway Sidings	1940	2500
115m S	Railway Sidings	1916	2500
117m S	Railway Sidings	1941	2500
120m NW	Railway Sidings	1952	1250
120m S	Railway Sidings	1913	10560
120m SW	Railway Sidings	1952	1250
127m SE	Railway Sidings	1954	2500
129m S	Railway Sidings	1916	2500
130m E	Railway Sidings	1895	2500
133m S	Railway Sidings	1972	1250
140m NW	Railway Sidings	1952	1250

Location	Land Use	Year of mapping	Mapping scale
146m SE	Railway Sidings	1972	1250
148m SE	Railway Sidings	1993	1250
150m SE	Railway Sidings	1982	1250
150m S	Tramway Sidings	1941	2500
150m SE	Railway Sidings	1971	1250
150m SE	Railway Sidings	1994	1250
152m S	Railway Sidings	1952	1250
154m NW	Railway Sidings	1952	1250
155m SE	Railway Sidings	1962	2500
155m SE	Railway Sidings	1974	1250
155m SE	Railway Sidings	1987	1250
155m SE	Railway Sidings	1959	1250
157m SE	Railway Sidings	1953	1250
159m SE	Railway Sidings	1981	1250
162m SW	Railway Sidings	1952	1250
162m SE	Railway Sidings	1915	2500
163m S	Railway Sidings	1984	1250
163m SE	Railway Sidings	1894	2500
164m SE	Railway Sidings	1929	2500
166m S	Railway Sidings	1973	1250
166m NW	Railway Sidings	1955	2500
168m S	Railway Sidings	1941	2500
169m S	Railway Sidings	1918	2500
170m NE	Railway Sidings	1952	1250
171m SE	Railway Sidings	1982	1250
176m S	Railway Sidings	1941	2500
179m SW	Railway Sidings	1929	2500
183m SE	Railway Sidings	1987	1250

Location	Land Use	Year of mapping	Mapping scale
183m S	Railway Sidings	1993	1250
184m SE	Railway Sidings	1972	1250
186m SE	Railway Sidings	1981	1250
192m SE	Railway Sidings	1993	1250
192m SE	Railway Sidings	1976	1250
192m SE	Railway Sidings	1963	1250
192m SE	Railway Sidings	1981	1250
195m SE	Railway Sidings	1987	1250
195m SE	Railway Sidings	1981	1250
198m S	Railway Sidings	1913	10560
200m S	Railway Sidings	1993	1250
202m SE	Railway Sidings	1974	1250
202m SE	Railway Sidings	1987	1250
202m SE	Railway Sidings	1981	1250
203m SW	Railway Sidings	1981	1250
203m SE	Railway Sidings	1993	1250
204m SE	Railway Sidings	1981	1250
205m S	Railway Sidings	1969	2500
205m SW	Railway Sidings	1952	1250
216m SE	Railway Sidings	1915	2500
218m SE	Railway Sidings	1960	1250
218m SE	Railway Sidings	1952	1250
219m SE	Railway Sidings	1895	2500
220m SE	Railway Sidings	1929	2500
221m SE	Railway Sidings	1915	2500
224m SE	Railway Sidings	1982	1250
225m E	Railway Sidings	1971	1250
225m SE	Railway Sidings	1959	1250

Location	Land Use	Year of mapping	Mapping scale
225m SE	Railway Sidings	1962	2500
230m NW	Railway Sidings	1955	2500
232m SE	Railway Sidings	1952	1250
232m N	Railway Sidings	1992	10000
234m S	Railway Sidings	1955	10560
238m SE	Railway Sidings	1974	1250
238m SE	Railway Sidings	1959	1250
238m SE	Railway Sidings	1987	1250
243m SE	Railway Sidings	1981	1250
243m SE	Railway Sidings	1983	1250
244m SE	Railway Sidings	1974	1250
247m S	Railway Sidings	1962	2500

This data is sourced from Ordnance Survey®/Groundsure.

22.5 Royal Mail tunnels

Records within 250m	0

The Post Office Railway, otherwise known as the Mail Rail, is an underground railway running through Central London from Paddington Head District Sorting Office to Whitechapel Eastern Head Sorting Office. The line is 10.5km long. The data includes details of the full extent of the tunnels, the depth of the tunnel, and the depth to track level.

This data is sourced from Groundsure/the Postal Museum.

22.6 Historical railways

Records within 250m	64

Former railway lines, including dismantled lines, abandoned lines, disused lines, historic railways and razed lines.

Features are displayed on the Railway infrastructure and projects map on **page 746 >**

Location	Description
On site	**Abandoned**

Location	Description
On site	**Disused**
On site	**Abandoned**
On site	**Historical OSM**
On site	**Abandoned**
On site	**Abandoned**
On site	**Abandoned**
On site	**Abandoned**
On site	**Abandoned**
On site	**Disused**
On site	**Disused**
On site	**Abandoned**
On site	**Disused**
On site	**Abandoned**
On site	**Historical OSM**
On site	**Historical OSM**
On site	**Disused**
On site	**Disused**
On site	**Abandoned**
On site	**Disused**
6m SE	Disused
6m N	Disused
9m SW	Disused
10m SE	Historical OSM
15m E	Historical OSM
27m NE	Disused
29m NW	Abandoned
33m SE	Disused
54m NW	Disused

Location	Description
63m SW	Disused
72m S	Historical OSM
73m SE	Disused
73m SE	Historical OSM
74m S	Razed
77m SE	Disused
78m S	Razed
78m SE	Historical OSM
80m S	Historical OSM
85m SW	Disused
86m SE	Disused
86m SE	Disused
89m SE	Disused
92m SE	Disused
96m SE	Disused
96m SE	Historical OSM
100m SE	Historical OSM
102m SE	Historical OSM
107m SE	Historical OSM
110m S	Disused
113m S	Historical OSM
143m SE	Historical OSM
152m SE	Disused
152m SE	Historical OSM
156m SE	Disused
162m SE	Disused
164m SE	Disused
168m SE	Disused

Location	Description
189m S	Abandoned
190m SE	Historical OSM
202m SE	Disused
202m SE	Historical OSM
225m E	Abandoned
230m E	Disused
234m E	Disused

This data is sourced from OpenStreetMap.

22.7 Railways

Records within 250m	**88**

Currently existing railway lines, including standard railways, narrow gauge, funicular, trams and light railways.

Features are displayed on the Railway infrastructure and projects map on **page 746 >**

Location	Name	Type
On site	**Not given**	**Multi Track**
On site		**rail**
On site		**rail**
On site	**Tees Valley Line**	**rail**
On site		**rail**
On site	**Tees Valley Line**	**rail**
2m SE		rail
6m SE	Not given	Multi Track
6m SE	South Bank Junction to Clay Lane Works Branch	rail
9m SW	Tees Valley Line	rail
10m SW	Not given	Multi Track
10m SW	Tees Valley Line	rail
10m SE		rail
11m SE	Tees Valley Line	rail

Location	Name	Type
13m SE	Not given	Multi Track
14m SE	Tees Valley Line	rail
14m SE	Tees Valley Line	rail
15m SE	Not given	Single Track
15m E		rail
15m SW	Not given	Multi Track
18m SE	Tees Valley Line	rail
20m W		rail
21m NW		rail
25m SE	Wilton ICI Branch	rail
27m S	Not given	Single Track
28m SE	Grangetown Shell Depot	rail
34m SE	Not given	Multi Track
34m SE	Not given	Multi Track
39m NW		rail
43m SW		rail
54m SE	Not given	Multi Track
55m S	Not given	Multi Track
56m SW		rail
60m SW	Tees Valley Line	rail
61m S		rail
62m SW	Tees Valley Line	rail
62m S		rail
67m S		rail
67m SW	Not given	Multi Track
67m S		rail
68m S		rail
68m S		rail

Location	Name	Type
78m SE		rail
78m SE		rail
78m SE		rail
79m SE		rail
82m SE		rail
84m SW	Not given	Multi Track
86m SE		rail
100m SE		rail
100m N		rail
100m SE		rail
101m N		rail
101m SE	Not given	Multi Track
102m SE		rail
107m SE		rail
107m S		rail
110m SE	Not given	Multi Track
110m SE		rail
111m SE		rail
113m S		rail
117m SE		rail
118m SW		rail
120m SE		rail
126m SE		rail
133m SE		rail
135m SE		rail
140m SW		rail
140m SW		rail
143m SE		rail

Location	Name	Type
145m SW		rail
145m SE		rail
155m SE		rail
165m SE		rail
170m SW	Not given	Multi Track
172m NE	Not given	Multi Track
176m SE	Not given	Multi Track
177m SW	Not given	Multi Track
180m SW	Not given	Single Track
182m SE		rail
190m SE		rail
190m NE	Not given	Multi Track
196m SW	Not given	Multi Track
209m SW	Not given	Multi Track
212m SW		rail
226m S		rail
235m NW		rail
245m NE	Not given	Multi Track

This data is sourced from Ordnance Survey® and OpenStreetMap.

22.8 Crossrail 2

Records within 500m	0

Crossrail 2 is a proposed railway linking the national rail networks in Surrey and Hertfordshire via an underground tunnel through London.

This data is sourced from publicly available information by Groundsure.

22.9 HS2

Records within 500m	0

HS2 is a proposed high speed rail network running from London to Manchester and Leeds via Birmingham. Main civils construction on Phase 1 (London to Birmingham) of the project began in 2019, and it is currently anticipated that this phase will be fully operational by 2026. Construction on Phase 2a (Birmingham to Crewe) is anticipated to commence in 2021, with the service fully operational by 2027. Construction on Phase 2b (Crewe to Manchester and Birmingham to Leeds) is scheduled to begin in 2023 and be operational by 2033.

This data is sourced from HS2 ltd.

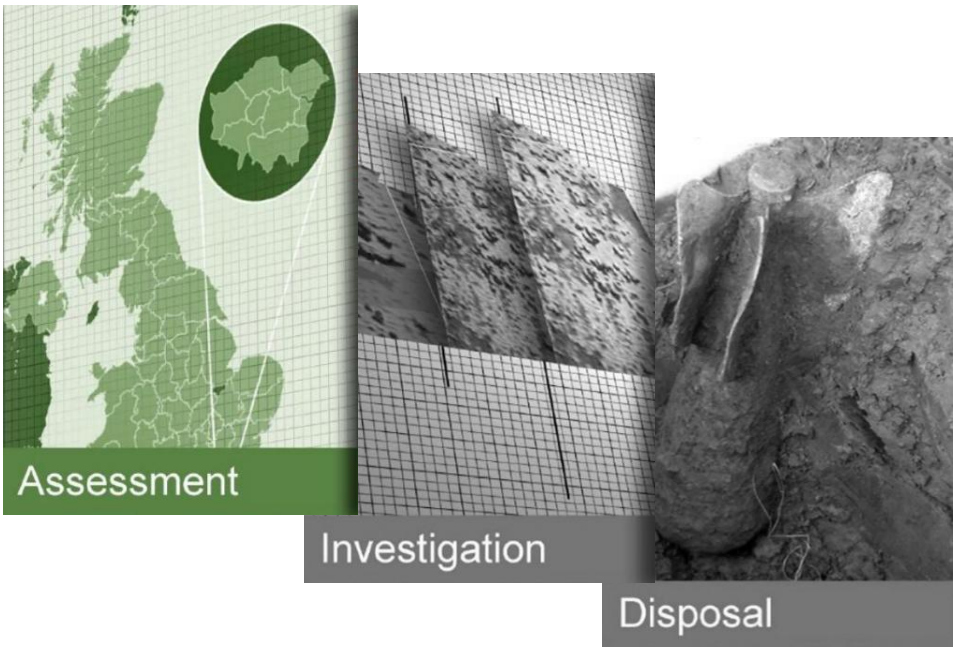
Data providers

Groundsure works with respected data providers to bring you the most relevant and accurate information. To find out who they are and their areas of expertise see https://www.groundsure.com/sources-reference ↗.

Terms and conditions

Groundsure's Terms and Conditions can be accessed at this link: www.groundsure.com/terms-conditions-april-2026/ ↗.

Annex C: UXO desk study and risk assessment



UXO Desk Study & Risk Assessment

Document Ref.	**P15780-25-R1**
Revision	**A**
Project Title	**Seal Sands, Teesside**
Client	**Worley Consulting**
Date	**30th April 2025**

Drafted by	**Dom Towers**
Checked by	**Kim Pelling**
Authorised by	**Stefan Lang**

UXO DESK STUDY & RISK ASSESSMENT

EXECUTIVE SUMMARY

Key findings: Potential hazard from Unexploded Bombs (UXBs) and practice bombs on the Site.

Key actions: Deep UXB detection is recommended to clear borehole and pile locations. Explosive Ordnance Clearance (EOC) Engineer supervision is recommended for excavations below post-World War Two (WWII) Made Ground.

UXO hazard assessment

WWII German bombing (M1)

Records have been found indicating that least 9No. High Explosive (HE) bombs, several Incendiary Bombs (IBs), 6No. Explosive IBs (EIBs), and 3No. Phosphorus IBs (PhIBs) fell within approximately 0.5km of the Site during WWII.

Given the high localised bombing density and the nature of the Site, comprising uninhabited mudflats in WWII, it is considered possible that a UXB may have fallen on the Site and gone unnoticed.

Seal Sands Practice Bombing Range (PBR) (M2)

During WWII, the Site was encompassed by the Seal Sands PBR. Although this was designated as a practice bombing range, it is known that live bombs were often used on such ranges during wartime.

A such, there is the potential for practice and live bombs to have fallen on the Site during training operations at the range.

Given the above, it is considered the Site has a moderate UXO hazard level, as shown in the following Figure, reproduced as Figure 5 in the main report.

The UXO hazard zone plan of the Site is also given in the accompanying P15780-25-R1-MAP01-A.

UXO hazard zone plan of the Site

Source: OpenStreetMap *Not to Scale*

Legend	Very Low	Low	Moderate
	High	Very High	Site boundary

It is understood that after WWII, the Site and surrounding area was reclaimed with pumped sediments and substantial amounts of Made Ground, which locally exceeded 4 – 5m below ground level (bgl).

It is considered that within post-WWII Made Ground on the Site, the UXO hazard level is low.

The main findings of the report are summarised below.

- During WWII, the Site was encompassed by the Seal Sands PBR. The range target marker was located approximately 0.4km north of the Site. After WWII, the range became disused.
- During WWII, 1No. civil bombing decoy (C2c) was established at Seal Sands, approximately 0.7km northwest of the Site. Records indicate that it attracted bombing on several occasions between 1942 – 1943. Other targets in the vicinity of the Site included the River Tees Dockyard and the steel and iron works at Port Clarence and Cleveland.
- Records have been found indicating that at least 9No. HE bombs, several IBs, 6No. EIBs, and 3No. PhIBs fell within approximately 0.5km of the Site.
- Estimated average maximum bomb penetration depths on the Site during WWII range from 7.5m to 20.0m depending on the weight of the bomb.
- There were 17No. Heavy Anti-Aircraft (HAA) and Rocket AA (ZAA) batteries within 10km of the Site during WWII. The potential for an Unexploded AA (UXAA) shell to have fallen on the Site cannot be discounted.

Proposed works

It is understood that works on the Site may include excavations and boreholes. This may involve techniques such as sonic drilling with rotary core follow-on, cable percussion, trial pits, and Cone Penetration Testing (CPT). Depending on ground conditions, it is understood that works could extend to approximately 35m bgl.

It is assumed that future works may also involve piling.

Risk assessment

The Table below, reproduced as Table 3 in the main report, provides a UXO risk assessment for the proposed works on the Site.

Further details on the risk assessment methodology are given in Section 7.2 of the main report.

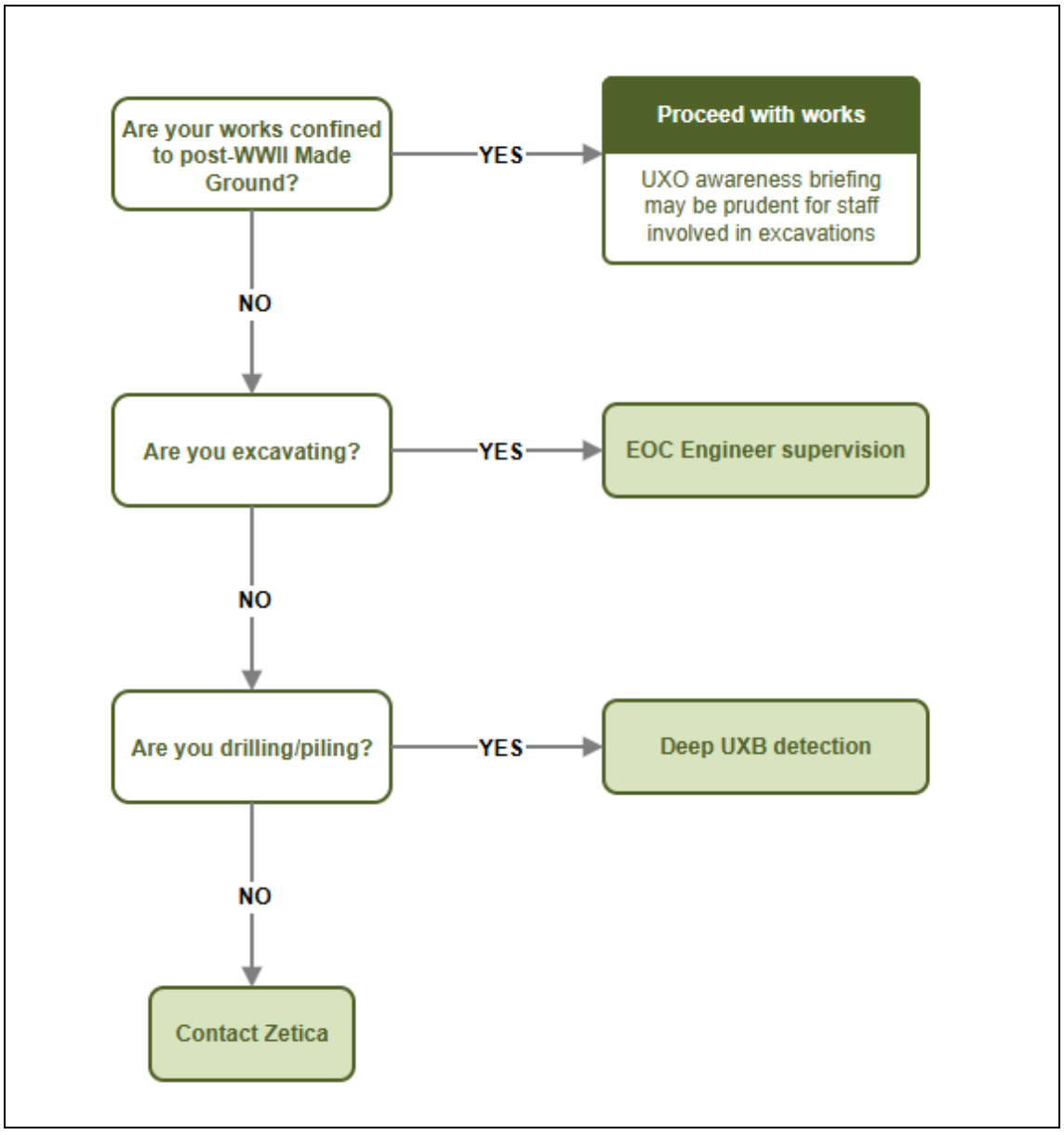
UXO risk assessment for the Site

Potential UXO Hazard	Anticipated Works	PE	PD	P = PE x PD	Likelihood	Severity	Risk Rating	UXO Risk
UXB	Excavations within post-WWII MG	1	1	1	1	5	5	Low
	Excavations beneath post-WWII MG	3	3	9	3	5	15	Moderate
	Boreholes/Piling	2	4	8	3	4	12	Moderate
Practice bombs	Excavations within post-WWII MG	1	1	1	1	4	4	Low
	Excavations beneath post-WWII MG	2	2	4	2	4	8	Moderate
	Boreholes/Piling	2	2	4	2	3	6	Moderate
Other UXO	Excavations within post-WWII MG	1	1	1	1	4	4	Low
	Excavations beneath post-WWII MG	1	1	1	1	4	4	Low
	Boreholes/Piling	1	1	1	1	3	3	Low
PE (Probability of Encounter), PD (Probability of Detonation), P (Overall Probability)								
MG – Made Ground; Post-WWII MG thickness on the Site understood to be >4.0m.								

Risk mitigation plan

The Figure below, reproduced as Figure 6 in the main report, provides a risk mitigation plan to ensure that the UXO risk for the proposed works is reduced to As Low As Reasonably Practicable (ALARP).

Recommended risk mitigation plan for the Site



Further details on the recommended risk mitigation techniques are given in Section 8.2 of this report.

The Table below, reproduced as Table 4 in the main report, summarises the UXO risk for proposed works on the Site and recommended actions.

Summary of UXO risk and mitigation recommendations

Proposed Works	UXO Risk	Recommended Mitigation
Works within post-WWII Made Ground		**Proceed with works** – a UXO awareness briefing is prudent for staff involved in excavations.
Excavations		**EOC Engineer supervision** – to ensure safety and minimise delays, EOC Engineer supervision is recommended.
Boreholes/Piling		**Deep UXB detection –** to clear borehole and pile locations of potential UXB, an intrusive magnetometer survey should be undertaken until either the maximum bomb penetration or maximum drilling/piling depth is reached.

In summary, we recommend that deep UXB detection is undertaken as part of borehole or pile construction to ensure the safety of those working in the area.

For excavations below post-WWII Made Ground, EOC supervision is recommended.

What do I do next?

If you wish to proceed with the UXO risk mitigation, contact us and we can help.

	01993 886682		**uxo@zetica.com**		**zeticauxo.com**

If you have requirements to identify other buried hazards (such as mapping utilities or obstructions) we can provide these surveys.

If proposed works on the Site change, or additional works are planned, contact Zetica for a re-assessment of the UXO risk and the risk mitigation requirements.

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P15780-25-R1-MAP01-A (UXO Desk Study)

ABBREVIATIONS

AA	Anti-Aircraft
AM	Air Ministry
ALARP	As Low As Reasonably Practicable
AP	Anti-Personnel
ARP	Air Raid Precaution
AXO	Abandoned Explosive Ordnance
BGS	British Geological Survey
BSC	British Steel Corporation
CIRIA	Construction Industry Research and Information Association
CPT	Cone Penetration Testing
DCLG	Department of Communities and Local Government
EIB	Explosive Incendiary Bomb
EO	Explosive Ordnance
EOC	Explosive Ordnance Clearance
EOR	Explosive Ordnance Reconnaissance
ERW	Explosive Remnants of War
ESA	Explosive Substances and Articles
HAA	Heavy Anti-Aircraft
HE	High Explosive
HER	Historic Environment Record
IB	Incendiary Bomb
ICI	Imperial Chemical Industries
IWM	Imperial War Museum
LAA	Light Anti-Aircraft
MoD	Ministry of Defence
NARA	National Archives & Records Administration
NCAP	National Collection of Aerial Photography
OB	Oil Bomb
OTU	Operational Training Unit
OSNGR	Ordnance Survey National Grid Reference
PBR	Practice Bombing Range
PhIB	Phosphorus Incendiary Bomb
PM	Parachute Mine
QF	Quick Fire
QL	Quick Lighting
RAF	Royal Air Force
RE	Royal Engineers
RNAS	Royal Naval Air Station
UXAA	Unexploded Anti-Aircraft
UXB	Unexploded Bomb
UXEIB	Unexploded Explosive Incendiary Bomb
UXIB	Unexploded Incendiary Bomb
UXO	Unexploded Ordnance
WO	War Office
WWI	World War One
WWII	World War Two
ZAA	Rocket Anti-Aircraft

UXO DESK STUDY & RISK ASSESSMENT

Please read: Zetica has colour coded each paragraph. Paragraphs with black text on a white background provide site-specific information or information specifically researched as part of this project.

Boxed paragraphs in a dark green text with a green background provide general information and, where appropriate, links to online resources giving further detail. These are all available at www.zeticauxo.com. If you cannot gain access to these resources, Zetica can forward them on request.

1 INTRODUCTION

1.1 Project outline

Zetica Ltd was commissioned by Worley Consulting to carry out a detailed Unexploded Ordnance (UXO) Desk Study and Risk Assessment for 2No. areas totalling approximately 102 hectares (ha) at Seal Sands in Teesside, County Durham (the 'Site').

The aim of this report is to gain a fair and representative view of the potential UXO hazard on or affecting the Site in accordance with the Construction Industry Research and Information Association (CIRIA) C681 'Unexploded Ordnance (UXO), a Guide for the Construction Industry'.

Where appropriate, this hazard assessment includes:

- Likelihood of ordnance being present.
- Type of ordnance (size, filling, fuze mechanisms).
- Quantity of ordnance.
- Potential for live ordnance.
- Probable location.
- Ordnance condition.

It should be noted that some military activity providing a source of UXO hazard may not be recorded and therefore there cannot be any guarantee that all UXO hazards affecting the Site have been identified in this report.

1.2 Sources of information

Zetica Ltd researched the World War One (WWI)/World War Two (WWII) bombing and military history of the Site and its surrounding area using a range of information sources. The main sources of information are detailed in the following sections and referenced at the end of this report.

1.2.1 Zetica Ltd records

Zetica Ltd's in-house records were consulted, including the Zetica Ltd bomb risk maps (https://zeticauxo.com/guidance/risk-maps/), previous requests for information from government bodies, reference books, and archive materials from past work in the region.

Relevant documents have been cited in the bibliography of this report.

1.2.2 Historical records, maps, and drawings

Numerous reference documents including historical maps, aerial photographs and drawings have been consulted from sources such as the National Archives, the US National Archives & Records Administration (NARA), the Imperial War Museum (IWM), Historic England, National Collection of Aerial Photography (NCAP), the Defence of Britain Project, and relevant archaeological bodies.

The British Geological Survey (BGS) was consulted for borehole information.

1.2.3 Local records

Durham County Council, Durham County Record Office, Teesside Archives, local historical groups, and the Durham County Historic Environment Record (HER) were consulted for records.

1.3 Data confidence level

In general, there is a high level of confidence in the researched information sources used for this report. Further detail is given in the text of the report where appropriate.

Definitions of data confidence level		
Data Confidence Level		**Definition**
	Low	There are very few sources of information, and/or those available are lacking in detail.
	Moderate	There is a limited range of available sources of information, a key source of information is missing, and/or some sources may be contradictory or lacking in detail.
✓	**High**	There is a wide range of available sources of information, which are detailed and corroborate each other.

2 THE SITE

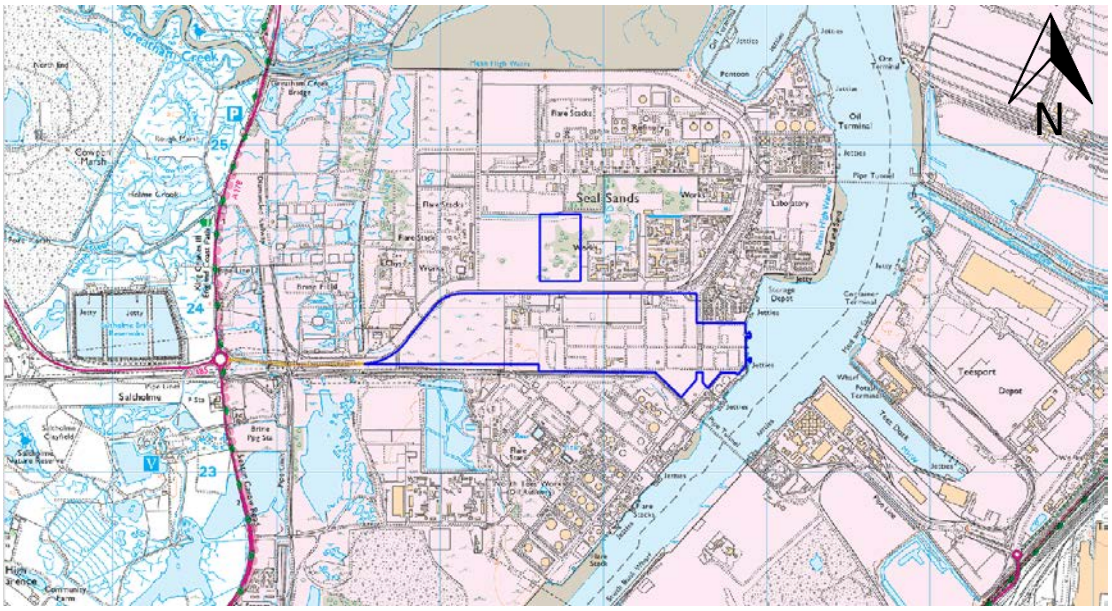
2.1 Site location

The Site is centred on Ordnance Survey National Grid Reference (OSNGR) NZ 527238. It is located approximately 4.5km northeast of central Middlesbrough.

The Site comprises open ground, 2No. jetties, and former facilities and storage areas including INEOS Nitriles, Dow Chemical Company, and Vopak Storage. It is bounded to the north by open ground and an access road, to the east by Tees Industrial Substation and the River Tees, to the south by SABIC Chemicals facilities and open ground, and to the west by open ground and roadway.

Figure 1 is a Site location map and Plate 1 is a recent aerial photograph of the Site.

Figure 1 Site location map



Source: © Crown Copyright 2025. Reproduced by permission of Ordnance Survey *Not to Scale*

Legend	Site boundary

Plate 1 Recent aerial photograph of the Site

Source: Google Earth *Not to Scale*

Legend	Site boundary

2.2 Site history

During WWII, the Site comprised the Seal Sands mudflats. It is understood that after WWII, the Site and surrounding area was reclaimed with pumped sediments and substantial amounts of Made Ground, which locally exceeded 4-5 metres (m) below ground level (bgl).

It should be noted that the origin of the fill material is unknown. The possibility that UXO was transported onto the Site during the post-war infilling process cannot be totally discounted.

3 MILITARY ACTIVITY

The following sections outline the recorded military activity on and in the vicinity of the Site. The potential UXO hazard from WWI and WWII bombing is detailed in Section 4.

3.1 Firing ranges and military training areas

For further information on firing ranges and military training areas, and the potential UXO hazards associated with them, see Appendix 2.1 and follow the links below:

- Artillery Ranges
- Bombing Ranges
- Military Training Areas
- Small Arms Ranges

Practice bombing ranges and firing ranges on and in close proximity the Site are detailed below.

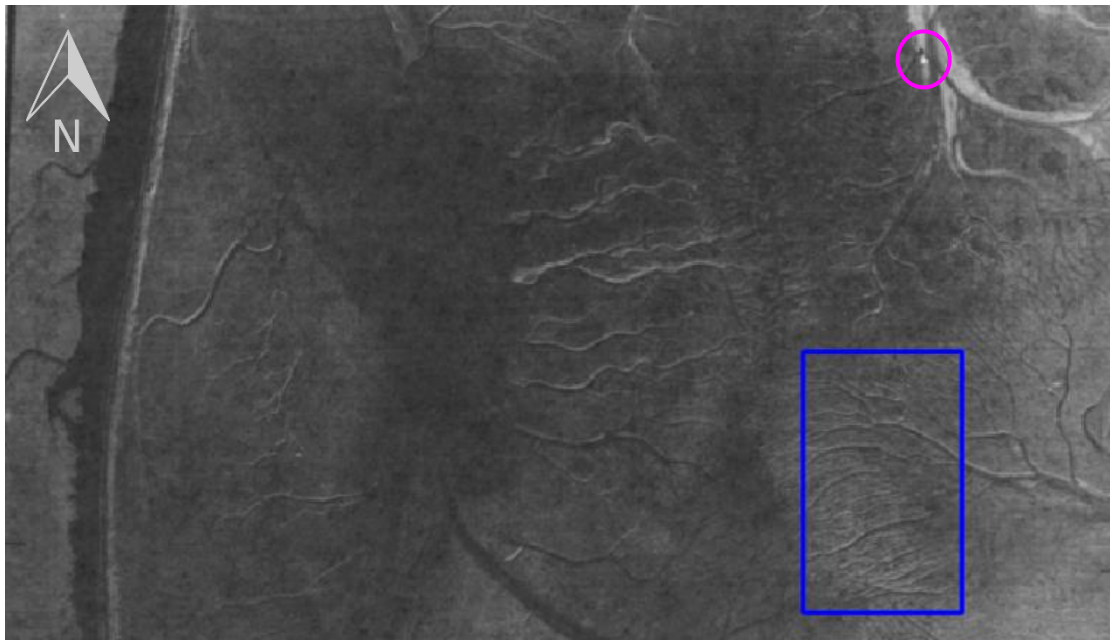
3.1.1 Seal Sands Practice Bombing Range (PBR)

Before WWII, the Seal Sands mudflats, encompassing the Site, were requisitioned by the Air Ministry (AM) for use as a practice bombing range.

The range was used by Royal Air Force (RAF) Coastal Command. From 1941 – 1943, the Seal Sands PBR was utilised for target practice by No. 6 (Coastal) Operational Training Unit (OTU), and then by No. 1 (Coastal) OTU from 1943. These units were based at RAF Thornaby, approximately 9.7km southwest of the Site.

Plate 2 is an aerial photograph of Seal Sands, dated the 13th November 1946. The range target marker approximately 0.4km north of the Site (NZ 527250) has been identified.

Plate 2 Aerial photograph of the Seal Sands PBR, 13th November 1946



Source: Historic England *Not to Scale*

Legend	Site boundary	Bombing range target marker

The range is likely to have had a 500-yard danger area and targets used would have typically been repositioned around the range for operational purposes.

The exact operational duration of the Seal Sands PBR is unknown. After WWII, it became disused.

Potential UXO hazard

The Site was located in close proximity to the bombing range target area, where the heaviest concertation of practice bombing would have occurred.

Given the inaccuracy of training pilots, it is also possible that some bombs fell outside of the designated danger zone or range boundary.

The most likely ordnance to remain on the Site is WWII practice bombs, in addition to associated target illumination devices for night practice. Such ordnance is likely to be shallow buried (<1.0m deep).

Practice bombing ranges were sometimes used for live practice. Any live Unexploded Bombs (UXBs) are likely to be buried at greater depths than practice bombs.

It is also known that target areas at some RAF practice bombing ranges were used for mortar training during WWII. Whilst there are no records indicating that mortar training occurred at Seal Sands, the potential for discovering mortars on the Site cannot totally be discounted.

Seal Sands practice bombing range is considered to provide a source of UXO hazard to the Site.

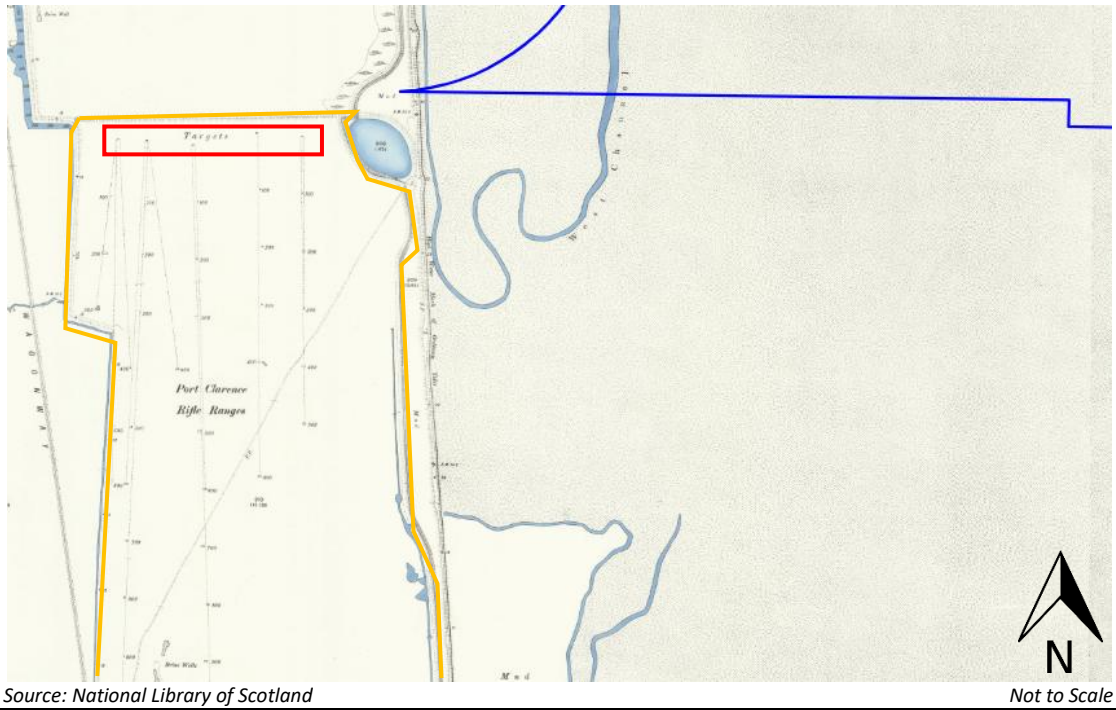
It should be noted that the UXO hazard level is considered to be low within the post-WWII Made Ground on the Site, which locally exceeded 4 – 5m bgl (see Section 2.2).

3.1.2 Port Clarence Rifle Ranges

By the 1890s, the Port Clarence Rifle Ranges had been established at Salt Holme, approximately 0.1km southwest of the Site.

Figure 2 is an historical map dating from 1892. The Port Clarence Rifle Ranges and their target butts have been identified.

Figure 2 Historical map of Port Clarence Rifle Ranges, 1892



Source: National Library of Scotland *Not to Scale*

Legend	Site boundary	Port Clarence Rifle Ranges	Target butts

The ranges had 8No. galleries extending 300 yards to 1,000 yards. The direction of fire was from south to north, towards the target butts located southwest of the Site.

By 1913, most of the rifle ranges were disused. 2No. of the galleries remained extant until at least 1947. Part of the ranges area has since been used for gravel extraction and was later converted into a lake.

Potential UXO hazard

SAA used on the ranges is not considered to provide a significant source of UXO hazard (see Appendix 1).

The Port Clarence Rifle Ranges are not considered to provide a source of UXO hazard to the Site.

3.2 Defences

For further information on military defences, and the potential UXO hazards associated with them, see Appendix 2.2 and follow the links below:

- Anti-Aircraft Guns
- Anti-Invasion Defences
- Barrage Balloons
- Bombing Decoys
- Home Guard
- Mined Locations
- Mortar & Gun Emplacements
- Pillboxes

No military defences have been identified on the Site. The nearest are described below.

3.2.1 Anti-Aircraft (AA) guns

During WWI there were 7No. AA batteries recorded within 10km of the Site. The nearest was located at Port Clarence (NZ 505216), approximately 2.2km south-southwest of the Site. It was armed with 1No. 3" gun.

During WWII there were 17No. Heavy AA (HAA) and Rocket AA (ZAA) batteries recorded within 10km of the Site. The nearest was located at Teesport (NZ 537225), approximately 1km south of the Site. It was armed with 4No. 4.5" guns.

Potential UXO hazard

Given the number of AA gun batteries in the surrounding area, the potential for an Unexploded AA (UXAA) shell to have fallen on the Site unnoticed, whilst unlikely, cannot be totally discounted.

3.2.2 Bombing decoys

The nearest recorded bombing decoy was located at Seal Sands (NZ 513246), approximately 0.7km northwest of the Site. It was a Quick Fire (QF)/Quick Lighting (QL) civil bombing decoy (C2c) designed to divert bombing away from the iron and steel works at Port Clarence and Cleveland, approximately 2.3km south of the Site. It comprised a series of controlled fires lit during an air raid to replicate a target struck by bombs.

After WWII, Seal Sands C2c decoy was removed and part of the former decoy has been since been subjected to land reclamation.

Potential UXO hazard

Records indicate that Seal Sands C2c decoy successfully diverted bombing on several occasions between 1942 and 1943.

Bombing decoys are not considered to provide a direct source of significant UXO hazard to the Site, however, the bombing which they attracted may do (see Section 4.2).

3.3 Military airfields

For further information on military airfields, and the potential UXO hazards associated with them, follow the link below:

- Military Airfields

No records of any military airfields on or in close proximity to the Site have been found.

During WWI, the nearest operational airfield was Royal Naval Air Station (RNAS) Seaton Carew II, approximately 2km north of the Site.

In October 1917, RNAS Seaton Carew II opened as a seaplane base for No. 252 Squadron, flying anti-submarine patrols over the North Sea. In March 1919, RNAS Seaton Carew II closed and has since been redeveloped for industrial use.

During WWII, the nearest operational airfield was Royal Air Force (RAF) West Hartlepool/ Greatham, approximately 3.8km northwest of the Site.

In 1933, RAF West Hartlepool/Greatham was established as a training airfield. It also served as a satellite station to RAF Thornaby.

During WWII, RAF West Hartlepool/Greatham remained in use as a training airfield. Between June 1942 and January 1943, Supermarine Spitfire fighter aircraft from Nos. 243 and 403 squadrons were stationed at the airfield.

After WWII, the airfield closed. It has subsequently redeveloped into a factory complex for British Steel Corporation (BSC).

Military airfields are not considered to provide a source of UXO hazard to the Site.

3.4 Aircraft crashes

For further information on military aircraft crashes, and the potential UXO hazards associated with them, follow the link below:

- Aircraft Crashes

No records of any aircraft crashes on or in close proximity to the Site have been found.

3.5 Explosives factories, munitions depots, and disposal areas

For further information on explosives factories, munitions depots and disposal areas, and the potential UXO hazards associated with them, follow the links below:

- Explosives Factories
- Munitions Depots
- Munitions Disposal Areas

No records of any explosives factories, munitions depots or munitions disposal areas on or in close proximity to the Site have been found.

4 BOMBING

4.1 WWI bombing

For further information on WWI bombing in the UK, and the potential UXO hazard associated with it, use the following link.

- WWI Bombing

No records have been found indicating that the Site was bombed during WWI.

4.2 WWII bombing

For further information on WWII bombing in the UK, and the potential UXO hazard associated with it, see Appendix 2.3 or use the following link.

- WWII Bombing

Records have been found indicating that the Seals Sands area was bombed during WWII. Details of WWII bombing in the vicinity of the Site are provided in the following sections.

4.2.1 Bombing in Teesside

The first raid against an industrial target in Britain occurred in May 1940, when the Cargo Fleet Iron Works at South Bank, approximately 2.8km south of the Site, was bombed.

The Teesside region was bombed on several occasions during WWII. Between 1939 and 1945 at least 473No. High Explosive (HE) bombs and many more Incendiary Bombs (IBs) were dropped in the area during 107No. air raids.

Bombing was most concentrated in Middlesbrough and Billingham, particularly the docks, metal works, and Imperial Chemical Industries (ICI) works, approximately 4.6km west southwest of the Site.

Bombing in the vicinity of the Site was predominantly the result of overspill from heavy raids on industry in Billingham and the success of the Seal Sands (C2c) decoy attracting enemy bombers (see Section 3.2.2).

During WWII, the Site comprised uninhabited mudflats, where bomb impacts were more likely to have been missed. Given this, bombing on the Site is likely have gone unrecorded.

4.2.2 Strategic targets

From prior to the declaration of war in 1939, Britain was subjected to reconnaissance flights by the Luftwaffe which was building up a photographic record of potential targets.

The Site was located in an area which contained numerous strategic targets, including the River Tees Dockyard and the steel and iron works at Port Clarence and Cleveland.

The nearest identified Luftwaffe target was the River Tees Dockyard, approximately 1.8km south of the Site.

4.2.3 Bombing densities and incidents

Table 1 gives details of the overall bombing statistics recorded for the Local Authority Districts of the Site (highlighted by bold text) and surrounding districts. These were categorised as Rural Districts (RD), Urban Districts (UD), Municipal Boroughs (MB), Metropolitan Boroughs (MetB), and County Boroughs (CB). WWII bomb density levels are defined below:

<5 bombs per 405ha is a Very Low regional bombing density.

5-15 bombs per 405ha is Low.

15-50 bombs per 405ha is Moderate.

50-250 bombs per 405ha is High.

>250 bombs per 405ha is Very High.

Official UK bombing statistics have been compiled from both British and German sources. There were differences in the way the figures were originally reported and collated which has led to discrepancies in the summary data.

Note that Table 1 excludes the figures for IBs. Discrepancies between the below list and other records, such as bomb clearance records, demonstrate that this data is likely to under-represent actual bombing.

Table 1 Bombing statistics

Area	Bombs Recorded				
	High Explosive	Parachute Mines	Other	Total	Bombs per 405ha (1000 acres)
Billingham UD	**218**	**3**	**0**	**221**	**28.1**
Eston UD	120	1	0	121	24.1
Middlesborough CB	128	2	2	132	18.5
Redcar MB	71	2	0	73	14.5
Stockton-on-Tees MB	56	0	0	56	10.2
Stockton RD	145	7	0	152	3.7

It should be noted that during WWII, many UXBs were mapped and subsequently removed as and when conditions and demands on Bomb Disposal teams allowed. Their removal was not always accurately recorded and sometimes records were later destroyed. In practice, most UXBs were probably removed and only a much smaller number were actually registered as officially abandoned bombs.

Details of the nearest recorded bombing incidents to the Site are given in the following section.

3rd September 1940

8No. HE bombs fell in the River Tees, between approximately 0.2km southeast and 0.6km south of the Site.

24th October 1940

5No. HE bombs fell on open ground near the Grangetown HAA battery, between approximately 0.7km and 1.2km southeast of the Site.

20th August 1941

5No. HE bombs fell on the Teesport foreshore, between approximately 0.7km and 0.9km southeast of the Site.

7th November 1941

3No. HE bombs fell in the River Tees, between approximately 20m northeast and 0.3km east-northeast of the Site.

6th July 1942

3No. HE bombs and several IBs fell on Seal Sands bombing decoy C2c, between approximately 1.1km and 1.2km north-northwest of the Site.

16th – 17th October 1942

4No. Phosphorus Incendiary Bombs (PhIBs) fell on open ground west of Seal Sands, between approximately 0.2km north-northwest and 0.6km west-northwest of the Site.

6No. Explosive IBs (EIBs) fell on open ground in the vicinity of the Seal Sands C2c decoy, approximately 0.3km southwest of the Site. 1No. of these was recorded as an Unexploded EIB (UXEIB).

Several IBs fell on open ground in the vicinity of the Seal Sands C2c decoy, between approximately 0.4km and 0.8km northwest of the Site. 4No. of these were recorded as UXIBs.

1No. HE bomb fell on open marshland, approximately 0.6km west-northwest of the Site.

11th March 1943

3No. HE bombs fell on the Seal Sands C2c decoy, approximately 0.9km northwest of the Site. These were recorded as UXBs.

Several IBs fell on Seal Sands, between approximately 1.2km and 1.4km north-northwest of the Site.

12th March 1943

2No. Parachute Mines (PMs) fell on open ground near Greatham Creek, approximately 1.0km northwest of the Site. 1No. of these was recorded as an Unexploded PM (UXPM).

22nd March 1943

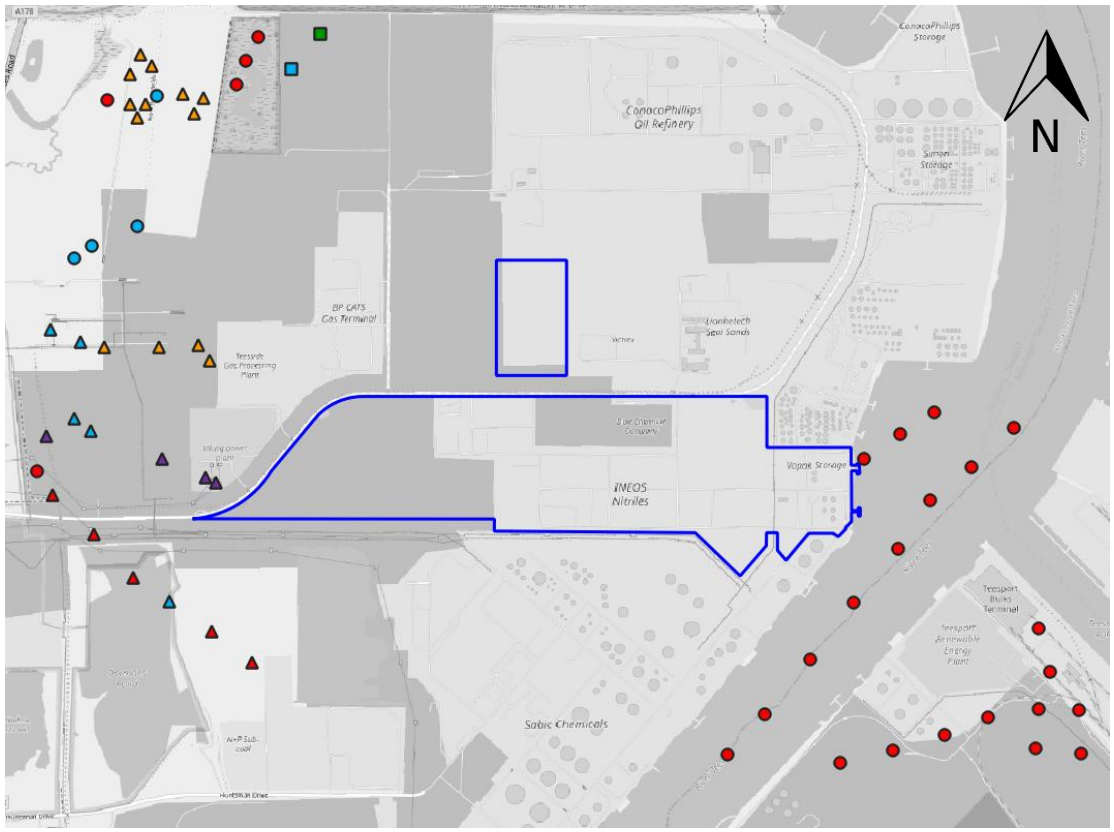
2No. HE bombs fell on open ground near Greatham Greek, approximately 1.3km north-northwest of the Site. 1No. of these was recorded as a UXB.

Figure 3 is a map showing the approximate location of recorded bomb impacts in the immediate vicinity of the Site. IBs shown are indicative of larger numbers of similar devices that fell within the given area.

The map has been compiled from different sources, including air raid incident reports, historical aerial photographs, and bomb census maps.

The bomb map is also given in the accompanying P15780-25-R1-MAP01-A.

Figure 3 Compiled bomb impact map for the vicinity of the Site

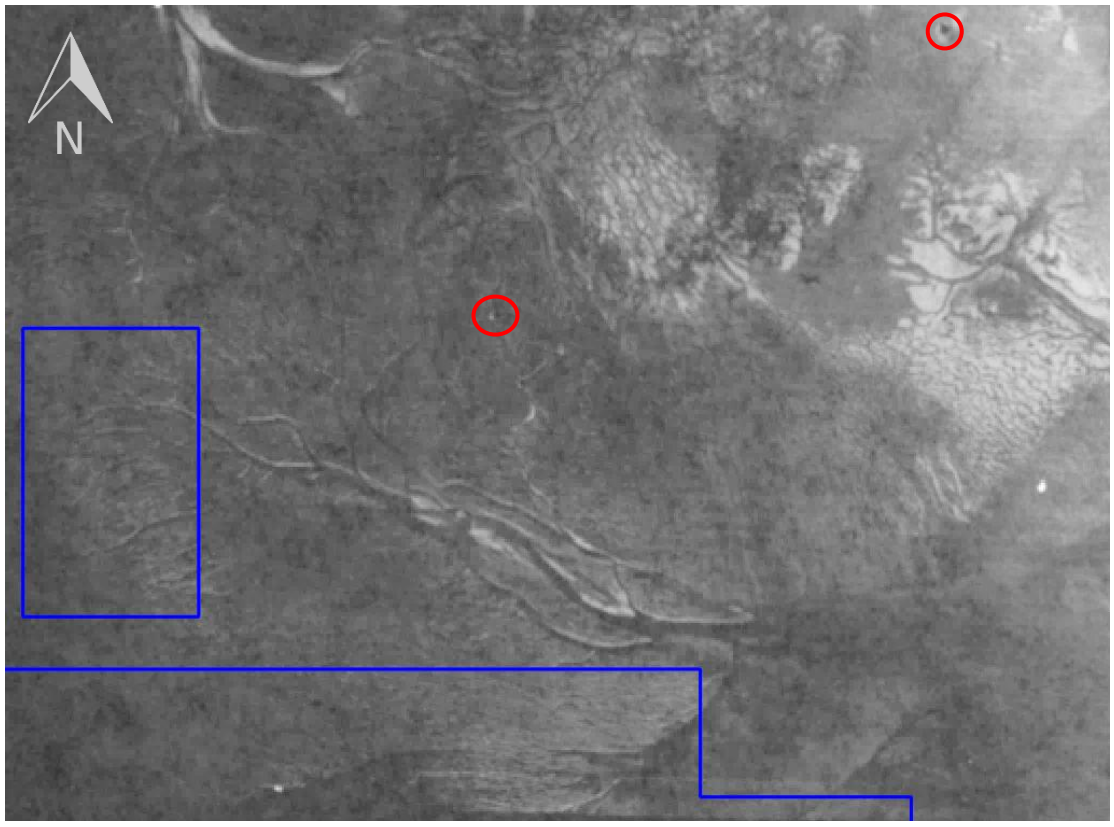


Source: OpenStreetMap *Not to Scale*

Legend	Site boundary	HE bomb	UXBs
	IBs	EIBs	PhIBs
	UXIB/UXEIBs	PM	UXPM

Plate 3 – 5 are aerial photographs dated the 13th November 1946. Some potential bomb craters have been identified to the northeast of the Site.

Plate 3 Aerial photograph of the northeastern part of the Site, 13th November 1946



Source: Historic England *Not to Scale*

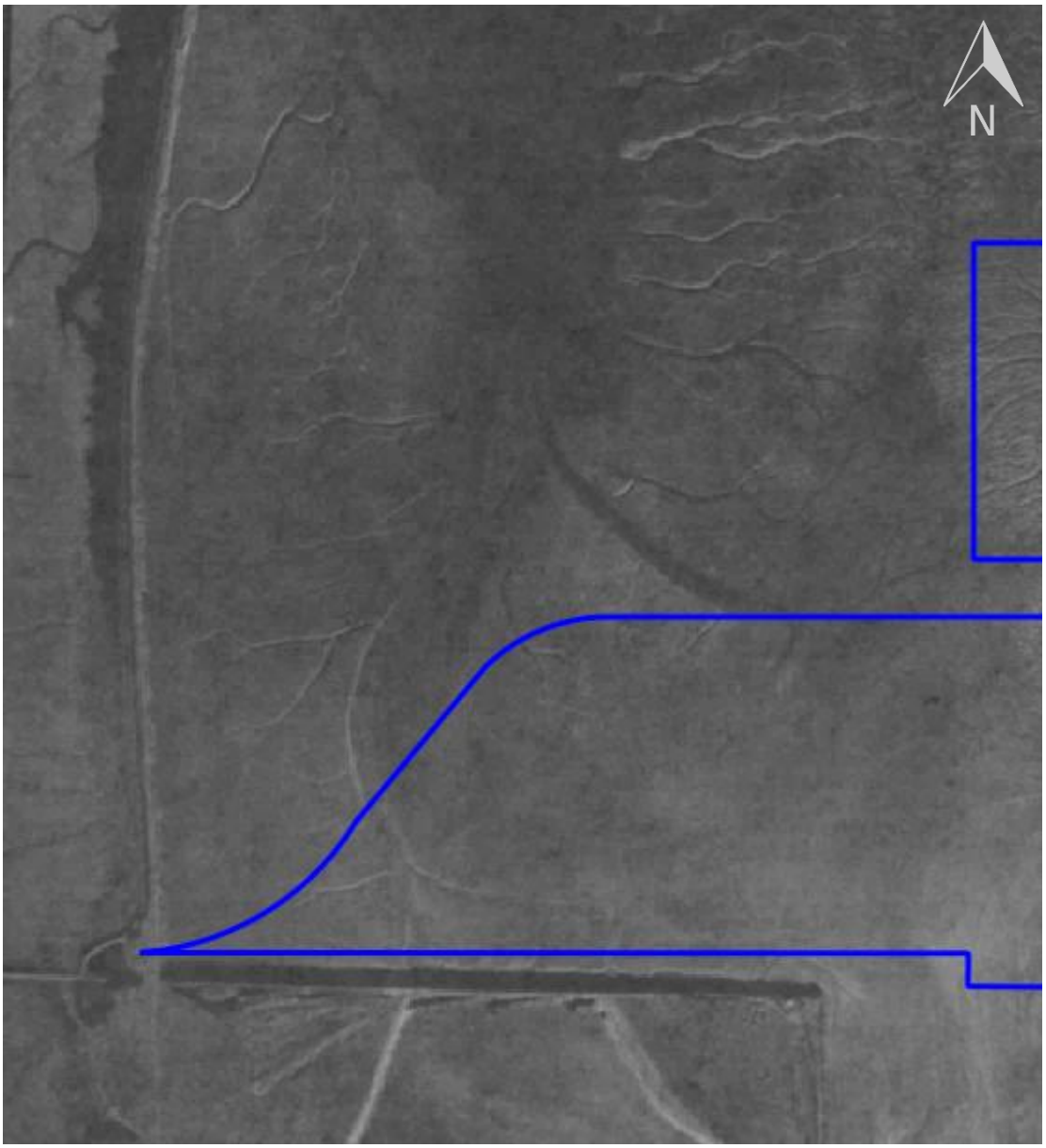
Legend	Site boundary	Possible cratering

Plate 4 Aerial photograph of the eastern part of the Site, 13th November 1946

Source: Historic England *Not to Scale*

Legend	Site boundary

Plate 5 Aerial photograph of the western part of the Site, 13th November 1946



Source: Historic England *Not to Scale*

Legend	Site boundary

Potential UXO hazard

Records have been found indicating that at least 9No. HE bombs, several IBs, 6No. EIBs, and 3No. PhIBs fell within approximately 0.5km of the Site over several raids during WWII.

Given the increased localised bombing density due to the success of the Seal Sands C2c decoy (see Section 3.2.2), and the rural nature of the Site, comprising uninhabited mudflats, there is a potential for a UXB to have fallen unnoticed on the Site.

It should also be noted, that in areas of marshland and mudflats bomb impact features are often difficult to distinguish due to deeper penetration and camouflets.

Given this, WWII bombing is considered to provide a potential source of UXO hazard to the Site.

4.2.4 Abandoned bombs

No records have been found indicating that any officially abandoned bombs are located on the Site.

4.2.5 Bomb penetration depths

At the time of writing, no Site-specific ground investigation data was provided.

BGS 1:50,000 Sheet 33 Stockton (Bedrock & Superficial) and BGS borehole records from nearby investigations have been consulted to get an indicative overview of the Site geology.

The WWII geology of the Site is understood to consist of Tidal Flat Deposits, overlying the Mercia Mudstone Group.

Table 2 provides an estimate of average maximum bomb penetration depths for the Site assuming WWII ground conditions of 15m of saturated loose sand and soft clay, overlying 5m of stiff clay, overlying more than 20m of soft rock.

Table 2 Estimated average maximum bomb penetration depths

Estimated average bomb penetration depths for anticipated geology		
Bomb Weight	50kg	7.5m
	250kg	17.5m
	500kg	20.0m

These calculations can be refined on receipt of Site-specific information.

The estimated bomb penetration depths given in Table 2 are from the WWII ground level and are based on the following assumptions:

a) High-level release of the bomb resulting in an impact velocity of 260m/s (>5,000m altitude).

b) A strike angle of 10 to 15 ° to the vertical.

c) That the bomb is stable, both in flight and on penetration.

d) That no retarding units are fitted to the bomb.

e) That the soil type is homogenous.

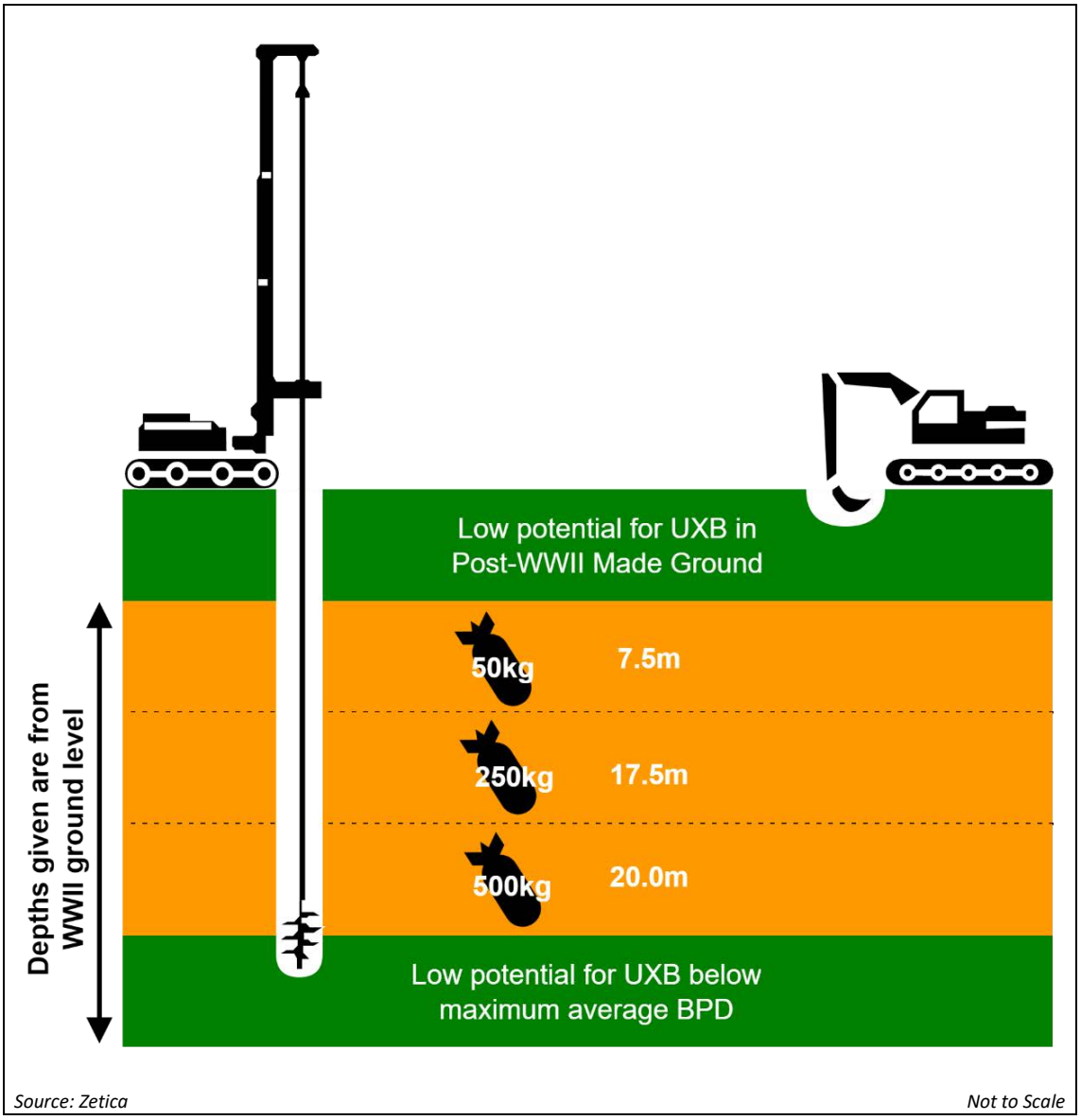
Assuming the above, a bomb will enter the ground and travel on the same trajectory until momentum is nearly lost. The bomb will then turn abruptly to the horizontal before coming to rest. The horizontal distance between the centre of the entry hole and the centre of the bomb at rest is known as the 'offset'. A marked horizontal movement from the original line of entry is common.

Low-level attacks may have an impact angle of 45° or more, which will frequently lead to a much greater amount of offset movement during soil penetration.

The average offset is one third of the penetration depth. If hardstanding or Made Ground were present during WWII, bomb penetration depths would have been significantly reduced but offset distances may have been up to four times greater.

Figure 4 demonstrates the potential burial setting for a UXB on the Site, based on the anticipated ground conditions and average maximum bomb penetration depth.

Figure 4 Potential burial setting of UXB on the Site



Source: Zetica *Not to Scale*

5 POST-WWII EXPLOSIVE ORDNANCE CLEARANCE (EOC) ACTIVITIES

Based on data from 1939 to 1945, War Office (WO) statistics indicate that 200,195No. HE bombs exploded within Great Britain. Additionally, 25,195No. HE bombs (approximately 11%) were recorded as UXBs. However, records from the Royal Engineers (RE) who were responsible for bomb disposal at the time indicate that by 27th February 1946, more than 45,000No. UXBs were disposed of.

On average, 8.5% of UXBs later self-exploded. In some cases, the bombs had delayed action fuzes or were never intended to explode, their purpose being to cause inconvenience and fear. Given the discrepancy in records and the fact that UXBs are still being found unexpectedly, it is clear that the original figures are understated and provide only an approximation of the number of potential UXBs in the UK.

WO statistics also show that between October 1940 and May 1941 most UXBs (93%) were either 50kg or 250kg. It should be noted that details of the recovery and size of the UXB were not always accurately reported.

The larger WWII UXBs are often difficult to recover due to both penetration depths and the presence of two or more fuzes, combined with more sensitive fillings of explosive mixtures including Amatol and Trialen.

5.1 EOC tasks

Zetica holds no records of post-WWII EOC tasks having taken place in the vicinity of the Site.

6 UXO HAZARD ASSESSMENT

6.1 UXO hazard level

Definitions of UXO Hazard Level for a Site	
Hazard Level	**Definition**
Very Low	There is positive evidence that UXO is not present, e.g. through physical constraints or removal.
Low	There is no positive evidence that UXO is present, but its occurrence cannot be totally discounted.
Moderate	There is positive evidence that ordnance was present or that other uncharted ordnance may be present as UXO.
High	There is positive evidence that UXO is present.
Very High	As high, but requires immediate or special attention due to the potential hazard.

WWII German bombing (M1)

Records have been found indicating that least 9No. HE bombs, several IBs, 6No. EIBs, and 3No. PhIBs fell within approximately 0.5km of the Site during WWII.

Given the high localised bombing density and nature of the Site, comprising uninhabited mudflats in WWII, it is considered possible that a UXB may have fallen on the Site and gone unnoticed.

Seal Sands PBR (M2)

During WWII, the Site was encompassed by the Seal Sands PBR. Although this was designated as a practice bombing range, it is known that live bombs were often used on such ranges during wartime.

As such, there is the potential for practice and live bombs to have fallen on the Site during training operations at the range.

Given the above, it is considered the Site has a moderate UXO hazard level, as shown in Figure 5.

The UXO hazard zone plan of the Site is also given in the accompanying P15780-25-R1-MAP01-A.

Figure 5 UXO hazard zone plan of the Site

Source: OpenStreetMap *Not to Scale*

Legend	Very Low		Low		Moderate	
	High		Very High		Site boundary	

It is understood that after WWII, the Site and surrounding area was reclaimed with pumped sediments and substantial amounts of Made Ground, which locally exceeded 4 – 5m bgl.

It is considered that within post-WWII Made Ground on the Site, the UXO hazard level is low.

7 UXO RISK ASSESSMENT

7.1 Proposed works

It is understood that works on the Site may include excavations and boreholes. This may involve techniques such as sonic drilling with rotary core follow-on, cable percussion, trial pits, and Cone Penetration Testing (CPT). Depending on ground conditions, it is understood that works could extend to approximately 35m bgl.

It is assumed that future works may also involve piling.

7.2 Risk assessment methodology

A UXO risk assessment has been undertaken for the proposed works, taking into consideration the identified UXO hazard(s).

Firstly, the probability of encountering UXO (PE) has been considered and rated for the proposed construction techniques, as detailed below.

Probability of Encounter (PE)	Rating
Frequent, highly likely, almost certain.	5
Probable, more likely to happen than not.	4
Occasional, increased chance or probability.	3
Remote, unlikely to happen but could.	2
Improbable, highly unlikely.	1
Impossible	0

Secondly, the probability of detonating an item of UXO (PD) has been considered and rated for the proposed construction techniques, as detailed below.

Probability of Detonation (PD)	Rating
Frequent, highly likely, almost certain.	5
Probable, more likely to happen than not.	4
Occasional, increased chance or probability.	3
Remote, unlikely to happen but could.	2
Improbable, highly unlikely.	1
Impossible	0

Next, the probability of encountering and detonating the UXO (PE x PD) have been used to generate an overall likelihood rating (P).

P = PE x PD	LIKELIHOOD of Encounter and Detonation	Rating
21 to 25	Frequent, highly likely, almost certain.	5
16 to 20	Probable, more likely to happen than not.	4
6 to 15	Occasional, increased chance or probability.	3
2 to 5	Remote, unlikely to happen but could.	2
1	Improbable, highly unlikely.	1
0	Impossible	0
P ranges from 25, a certainty of UXO being encountered and detonated on the Site by engineering activity, to 0, a certainty that UXO does not occur on the Site and will not be detonated by engineering activity.		

The likelihood of encountering and detonating UXO during site works (P) is multiplied by the severity (S) of such an event occurring (P x S), to provide a risk level using the following matrix.

Severity (S)	Rating
Multiple fatalities	5
Major injury, long term health issues, single fatality.	4
Minor injury, short term health issues, no fatalities.	3
First aid case but no lost time or ill health.	2
Minor injuries, no first aid.	1
No injuries.	0

UXO Risk Matrix							
	SEVERITY (S)						
LIKELIHOOD (P)		5	4	3	2	1	0
	5	25	20	15	10	5	0
	4	20	16	12	8	4	0
	3	15	12	9	6	3	0
	2	10	8	6	4	2	0
	1	5	4	3	2	1	0
	0	0	0	0	0	0	0

7.3 UXO risk level

The UXO risk assessment for proposed works on the Site is given in Table 3.

Table 3 UXO risk assessment for the Site

Potential UXO Hazard	Anticipated Works	PE	PD	P = PE x PD	Likelihood	Severity	Risk Rating	UXO Risk
UXB	Excavations within post-WWII MG	1	1	1	1	5	5	Low
	Excavations beneath post-WWII MG	3	3	9	3	5	15	Moderate
	Boreholes/Piling	2	4	8	3	4	12	Moderate
Practice bombs	Excavations within post-WWII MG	1	1	1	1	4	4	Low
	Excavations beneath post-WWII MG	2	2	4	2	4	8	Moderate
	Boreholes/Piling	2	2	4	2	3	6	Moderate
Other UXO	Excavations within post-WWII MG	1	1	1	1	4	4	Low
	Excavations beneath post-WWII MG	1	1	1	1	4	4	Low
	Boreholes/Piling	1	1	1	1	3	3	Low
PE (Probability of Encounter), PD (Probability of Detonation), P (Overall Probability)								
MG – Made Ground; Post-WWII MG thickness on the Site understood to be >4.0m								

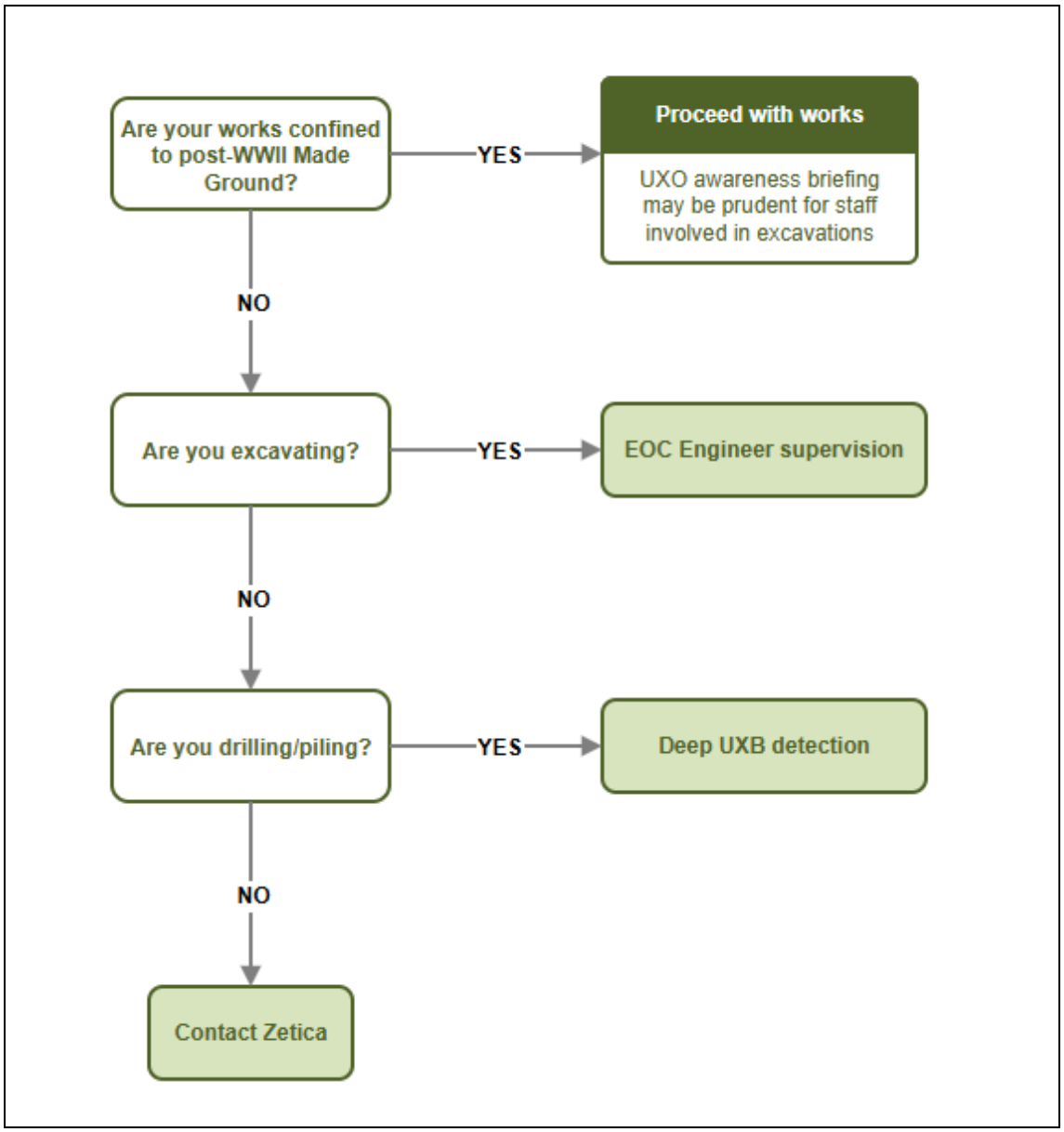
8 RISK MITIGATION PLAN

Key findings: Potential hazard from UXBs and practice bombs on the Site.

Key actions: Deep UXB detection is recommended to clear borehole and pile locations. EOC Engineer supervision is recommended for excavations below post-WWII Made Ground.

Figure 6 outlines the recommended steps to reduce the UXO risk to As Low As Reasonably Practicable (ALARP).

Figure 6 Recommended risk mitigation plan for the Site



8.1 UXO risk summary

Table 4 summarises the UXO risk for proposed works on the Site and recommended actions.

Table 4 Summary of UXO risk and mitigation recommendations

Proposed Works	UXO Risk	Recommended Mitigation
Works within post-WWII Made Ground		**Proceed with works** – a UXO awareness briefing is prudent for staff involved in excavations.
Excavations		**EOC Engineer supervision** – to ensure safety and minimise delays, EOC Engineer supervision is recommended.
Boreholes/Piling		**Deep UXB detection** – to clear borehole and pile locations of potential UXB, an intrusive magnetometer survey should be undertaken until either the maximum bomb penetration or maximum drilling/piling depth is reached.

In summary, we recommend that deep UXB detection is undertaken as part of borehole or pile construction to ensure the safety of those working in the area.

For excavations below post-WWII Made Ground, EOC supervision is recommended.

8.2 Risk mitigation techniques

8.2.1 Deep UXB Detection

To clear borehole or pile positions of potential UXB, an intrusive magnetometer survey should be undertaken.

The survey should be carried out to either the maximum bomb penetration depth or maximum drilling or piling depth, whichever is shallower.

There are two main systems available:-

MagDrill (Boreholes) – this is a system that is suitable for working with ground investigation drillers.

It allows a magnetometer to be lowered into the borehole to ensure the route is clear of potential UXB.

MagCone (Piles) – this is a CPT-based system that facilitates the pushing of a magnetometer into the ground at the proposed location of a pile.

MagCone is suitable for cohesive/loose soils and has a much higher speed of operation compared to MagDrill. It should be noted that where dense soils or buried obstructions are encountered, MagCone is unlikely to be able to penetrate to the required depth.

Detection - Typical radius of detection should be assumed as approximately 1.0m for a 50kg UXB until site conditions are confirmed.

Assuming no objects comparable to the UXB detection range are identified, then the borehole position can be considered clear of UXB.

If any ferrous anomalies are identified at the borehole or pile position, then it may need to be relocated or the anomaly investigated.

8.2.2 EOC Engineer Supervision

Excavations within the footprint of post-WWII Made Ground are considered to be low risk and may proceed.

If excavations are required beneath post-WWII Made Ground, it is recommended that an EOC engineer supervises the works. A non-intrusive survey is unlikely to be practical due to Site ground conditions and the likely composition of the infill material.

The EOC engineer will carry out a visual assessment on any suspect items uncovered during the excavation works and classify them as potential UXO or other material.

If an item of UXO is uncovered, the EOC engineer will mobilise an EOD to make the item safe.

8.2.3 UXO awareness briefing

It is prudent that all staff involved in excavations are provided with a formal UXO awareness briefing.

The briefing should offer some recognition skills for typical UXO, and suitably sensitise staff to be vigilant during site works.

A UXO awareness briefing ensures that in the unlikely event that UXO is encountered:

- All site staff take appropriate action.
- A support mechanism and points of contact are established.
- The likelihood of harm to people or property is reduced.
- Significant delays to site work are prevented.

8.3 What do I do next?

If you wish to proceed with the UXO risk mitigation, contact us and we can help.

	01993 886682		**uxo@zetica.com**		**zeticauxo.com**

If you have requirements to identify other buried hazards (such as mapping utilities or obstructions) we can provide these surveys.

If proposed works on the Site change, or additional works are planned, contact Zetica for a re-assessment of the UXO risk and the risk mitigation requirements.

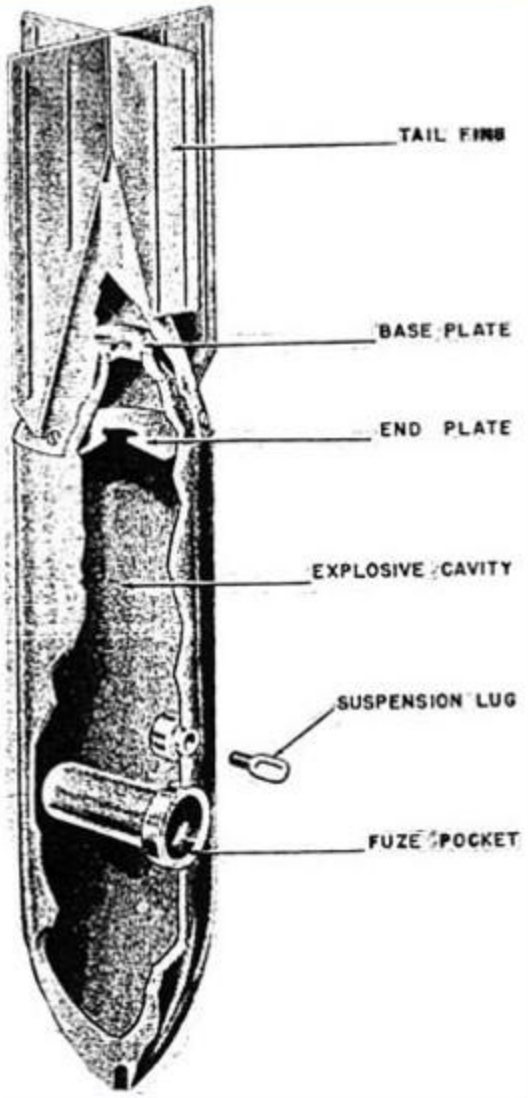
APPENDICES

Appendix 1 Anticipated ordnance types

For a more comprehensive set of ordnance data sheets, see https://zeticauxo.com/guidance/ordnance-data-sheets/.

Information Data Sheet

50kg High Explosive Bomb



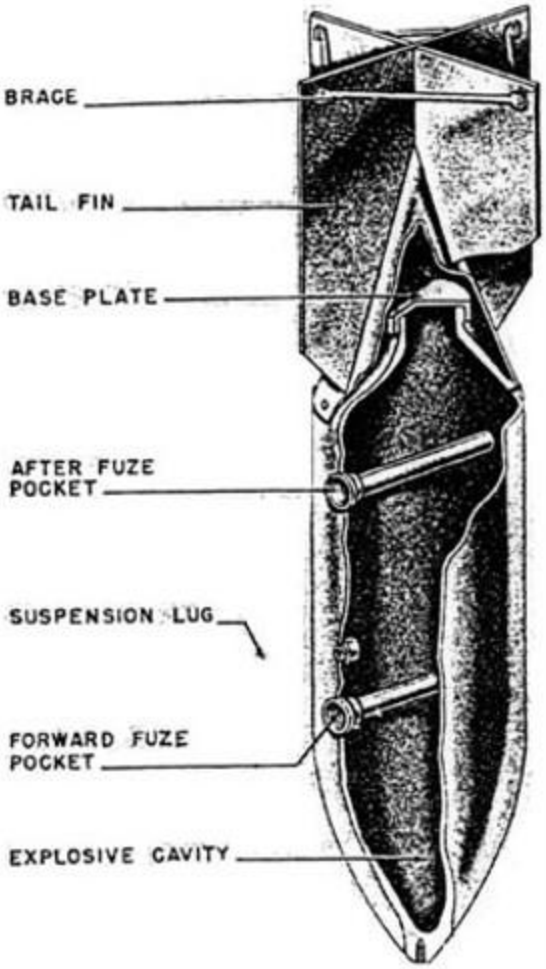
Specifications

Description	Cylindrical with pointed nose and four-fin tail	Function	General Purpose (Blast and Fragmentation)
Dimensions	Total 1090mm x 280mm (42.9" x 11") Body 766mm x 200mm (30.2" x 7.9")	Activation by	Impact, Time, or Tamper fuze
Material	Steel	Variations	Minor variations in length

Information is accurate for indicative purposes. Photographs used are in the public domain. Any use of copyrighted © material is unintentional.

Information Data Sheet

250kg High Explosive Bomb



Specifications

Description	Cylindrical with pointed nose and braced four-fin tail	**Function**	General Purpose (Blast and Fragmentation)
Dimensions	**Total** 1640mm x 512mm (64.6" x 20.2") **Body** 1172mm x 368mm (46" x 14.5")	**Activation by**	Impact, Time, or Tamper fuze
Material	Steel	**Variations**	Minor variations in length

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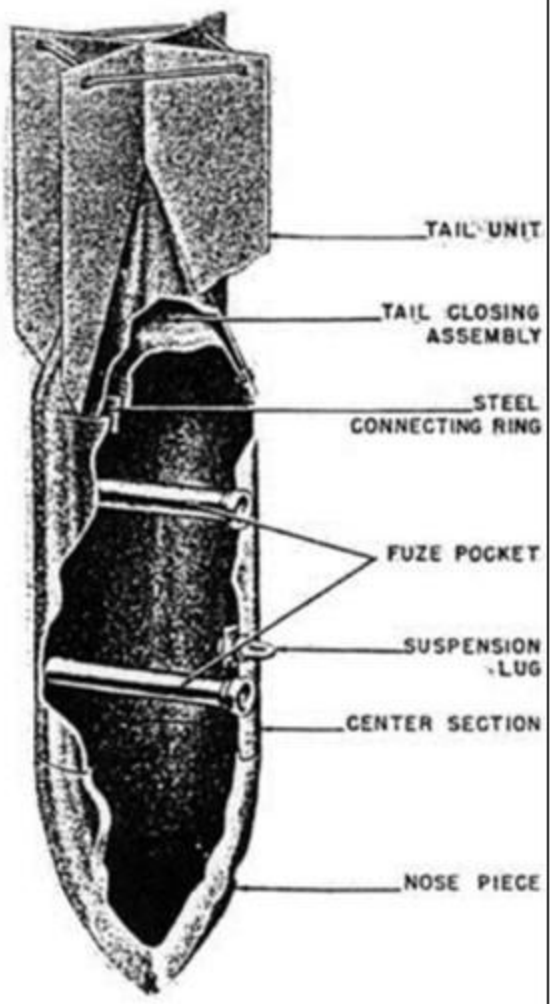
Information Data Sheet

500kg High Explosive Bomb



Specifications

Description	Cylindrical with pointed nose and braced or ring-bound four-fin tail	**Function**	General Purpose (Blast and Fragmentation)
Dimensions	**Total** 1957mm x 640mm (77" x 25.2") **Body** 1423mm x 470mm (56" x 18.5")	**Activation by**	Impact, Time, or Tamper fuze
Material	Steel body, Steel or Magnesium Alloy tail	**Variations**	Minor variations in length

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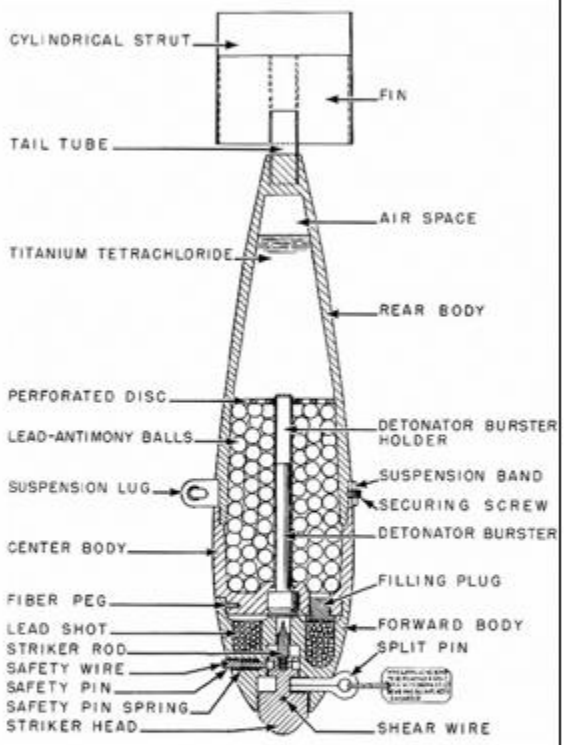
Information Data Sheet

8.5lb Practice Bomb



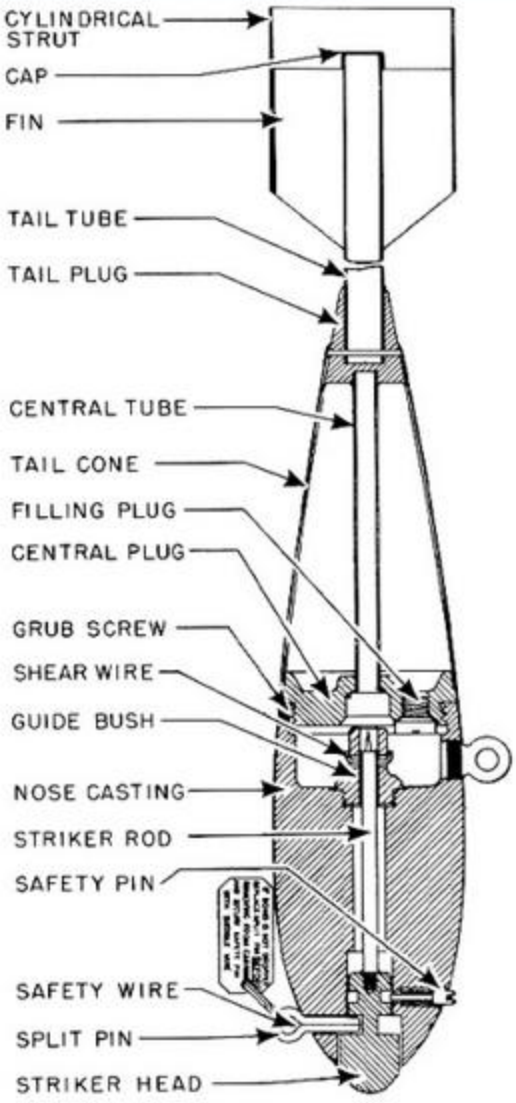
Specifications

Description	Pear shaped with single suspension lug and ring-bound four-fin tail	**Function**	Training (Smoke or Flash)
Dimensions	**Total** 406mm x 76mm (16" x 3") **Body** 305mm x 76mm (12" x 3")	**Activation by**	Impact fuze
Material	Bakelite body, sheet metal tail	**Variations**	-

Information is accurate for indicative purposes. Photographs used are in the public domain. Any use of copyrighted © material is unintentional.

Information Data Sheet

10lb Practice Bomb



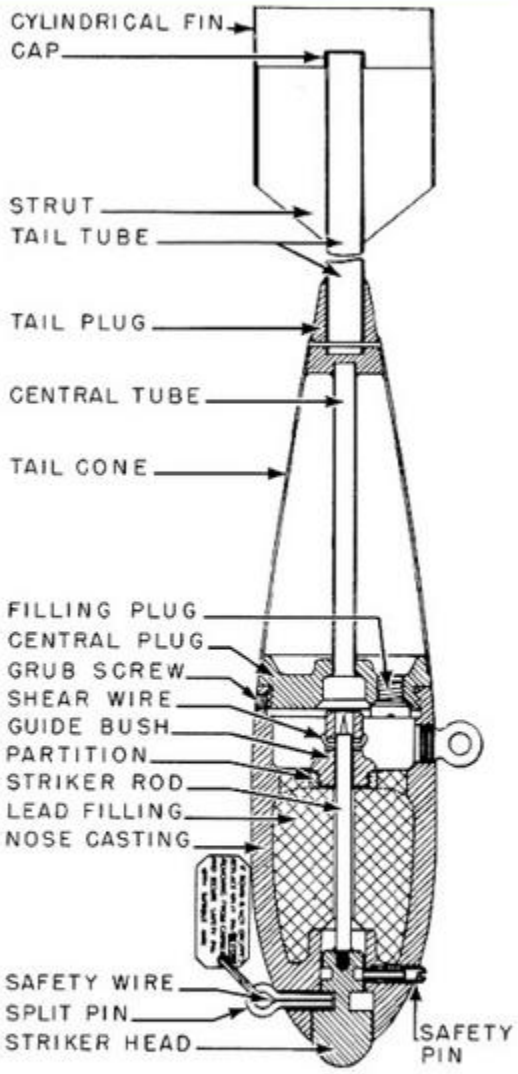
Specifications

Description	Pear shaped with single suspension lug and ring-bound four-fin tail	**Function**	Training (Smoke or Flash)
Dimensions	**Total** 457mm x 76mm (18" x 3") **Body** 178mm x 76mm (7" x 3")	**Activation by**	Impact fuze
Material	Iron body, sheet metal tail	**Variations**	Variants with Bakelite tail

Information is accurate for indicative purposes. Photographs used are in the public domain. Any use of copyrighted © material is unintentional.

Information Data Sheet

11.5lb Practice Bomb



Specifications

Description	Pear shaped with single suspension lug and ring-bound four-fin tail	**Function**	Training (Smoke or Flash)
Dimensions	**Total** 457mm x 76mm (18" x 3") **Body** 178mm x 76mm (7" x 3")	**Activation by**	Impact fuze
Material	Steel body, sheet metal tail	**Variations**	Variants with thicker tails or Bakelite construction

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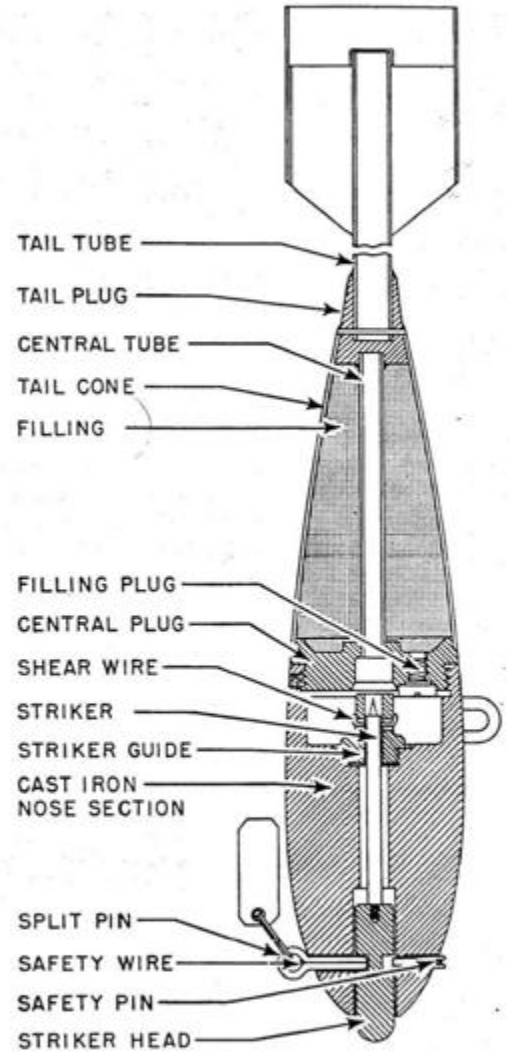
Information Data Sheet

25lb Practice Bomb



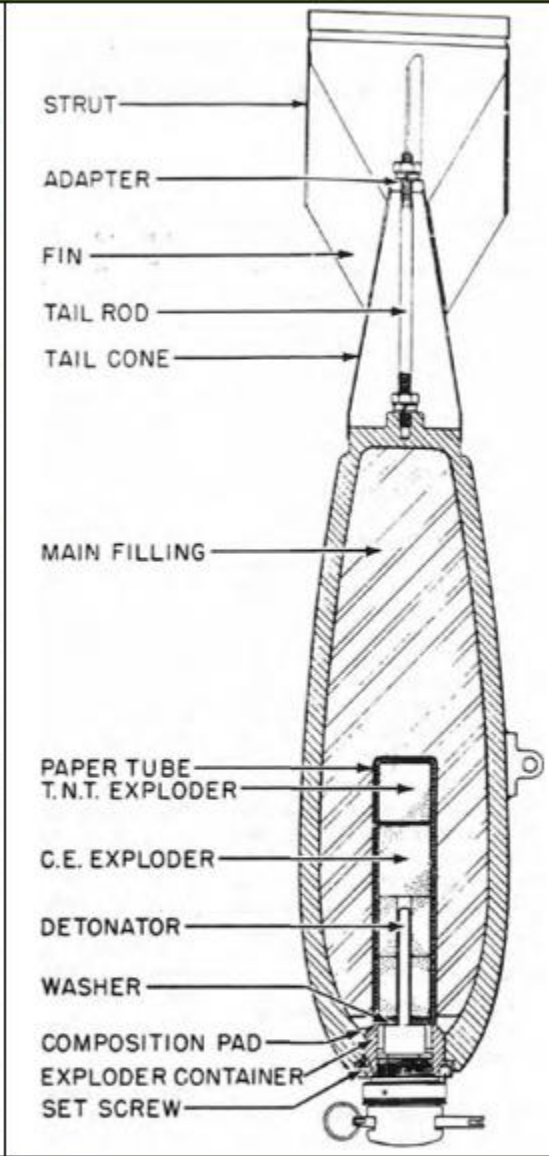
Specifications

Description	Pear shaped with single suspension lug and ring-bound four-fin tail	**Function**	Training (Smoke or Flash)
Dimensions	**Total** 559mm x 102mm (22" x 4") **Body** 229mm x 102mm (9" x 4")	**Activation by**	Impact fuze
Material	Iron nose, sheet metal tail	**Variations**	-

Information is accurate for indicative purposes. Photographs used are in the public domain. Any use of copyrighted © material is unintentional.

Information Data Sheet

40lb General Purpose Bomb



Specifications

Description	Pear-shaped with ring-bound four-fin tail	**Function**	General Purpose (Fragmentation)
Dimensions	**Total** 693mm x 130mm (27.3" x 5.1") **Body** 404mm x 130mm (15.9" x 5.1")	**Activation by**	Impact or Pressure fuze
Material	Steel	**Variations**	Minor variations in size

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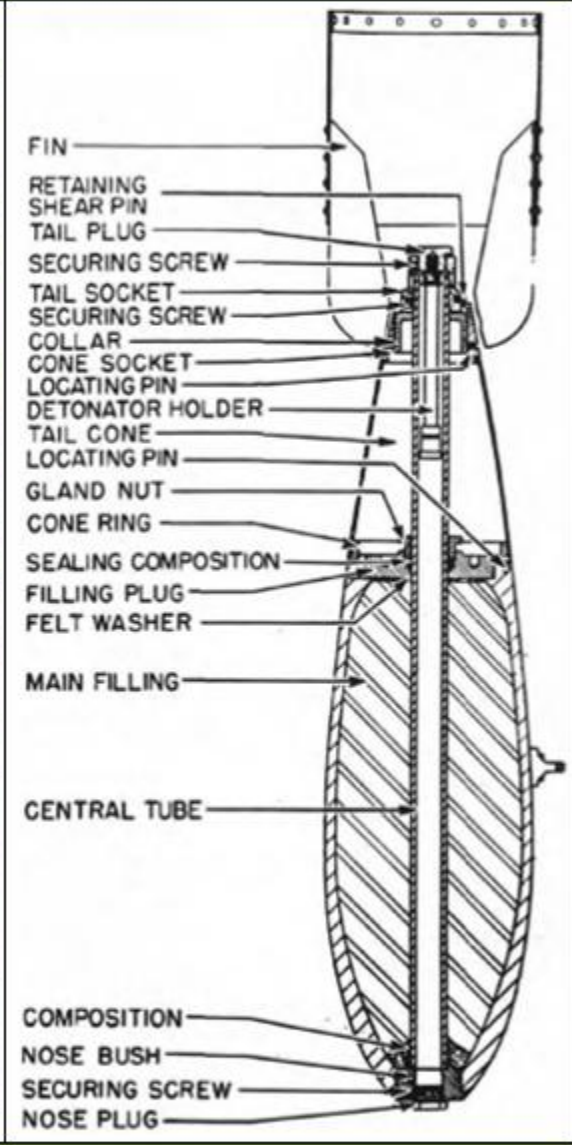
Information Data Sheet

250lb General Purpose Bomb



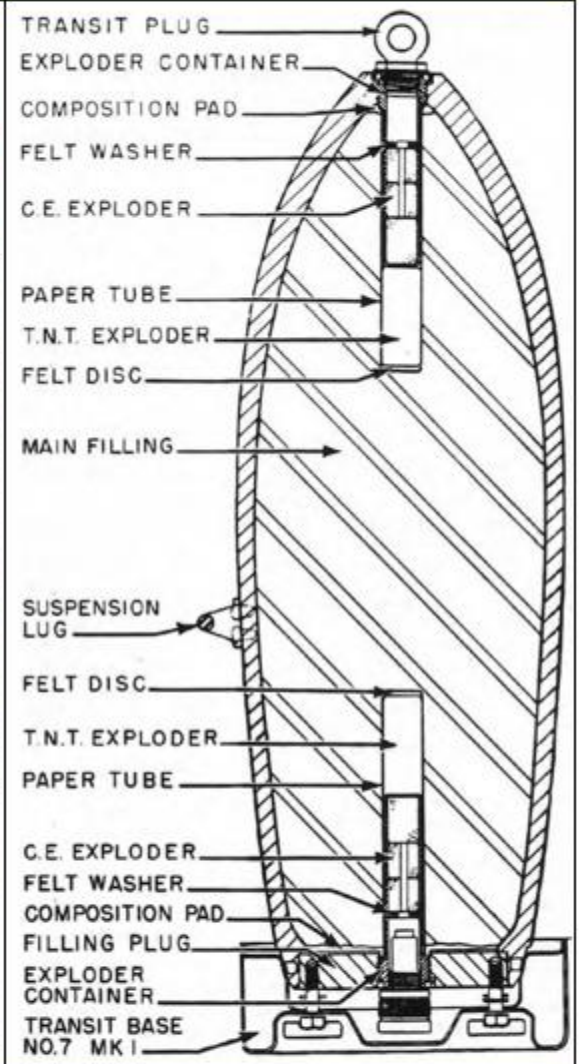
Specifications

Description	Cylindrical with streamlined nose and ring-bound four-fin tail	**Function**	General Purpose (Blast and Fragmentation)
Dimensions	**Total** 1377mm x 262mm (54.2" x 10.3") **Body** 711mm x 262mm (28" x 10.3")	**Activation by**	Impact or Time fuze
Material	Steel	**Variations**	Minor variations in size

Information is accurate for indicative purposes. Photographs used are in the public domain. Any use of copyrighted © material is unintentional.

Information Data Sheet

500lb General Purpose Bomb



Specifications

Description	Cylindrical with streamlined nose and ring-bound four-fin tail	**Function**	General Purpose (Blast and Fragmentation)
Dimensions	**Total** 1412mm x 328mm (55.6" x 12.9") **Body** 925mm x 328mm (36.4" x 12.9")	**Activation by**	Impact or Time fuze
Material	Steel	**Variations**	Significant variations in length

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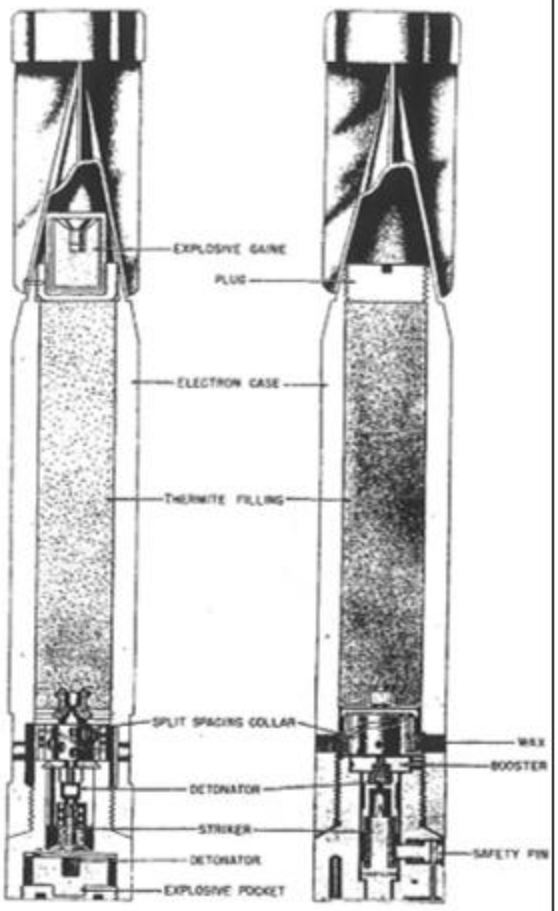
Information Data Sheet

1kg & 1.3kg Incendiary Bomb



Specifications

Description	Cylindrical with blunt or rounded nose and ring-bound three-fin tail	**Function**	Anti-Structure (Cluster Incendiary)
Dimensions	**Total** 350mm x 50mm (13.8″ x 2″) **Body** 230mm x 50mm (9.1″ x 2″)	**Activation by**	Impact fuze
Material	Magnesium body, steel tail	**Variations**	Variants with explosive charge

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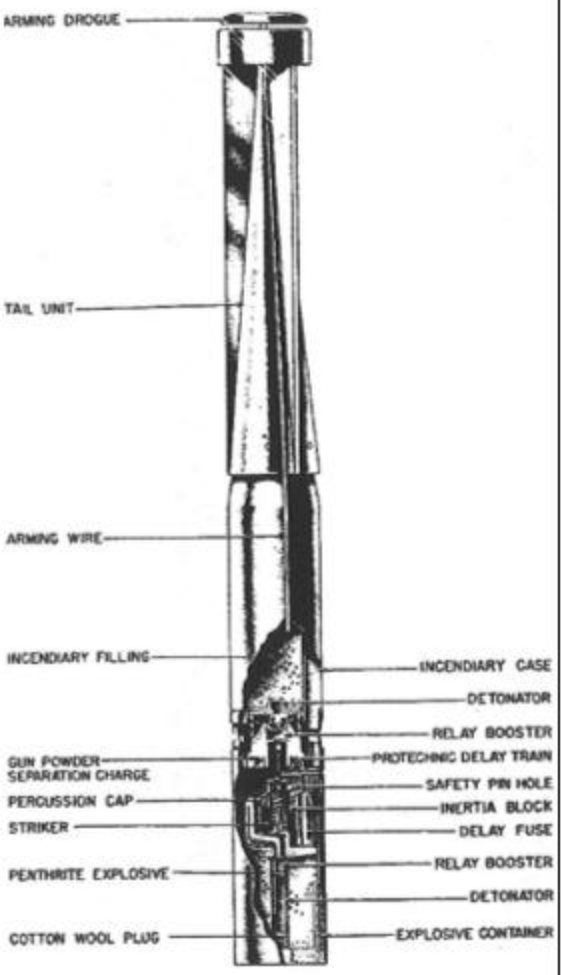
Information Data Sheet

2kg & 2.2kg Incendiary Bomb



Specifications

Description	Cylindrical with blunt or rounded nose and ring-bound three-fin tail	**Function**	Anti-Structure (Cluster Incendiary)
Dimensions	**Total** 525mm x 50mm (20.7" x 2") **Body** 405mm x 50mm (15.9" x 2")	**Activation by**	Impact fuze
Material	Magnesium body, steel nose & tail	**Variations**	Variants with explosive charge

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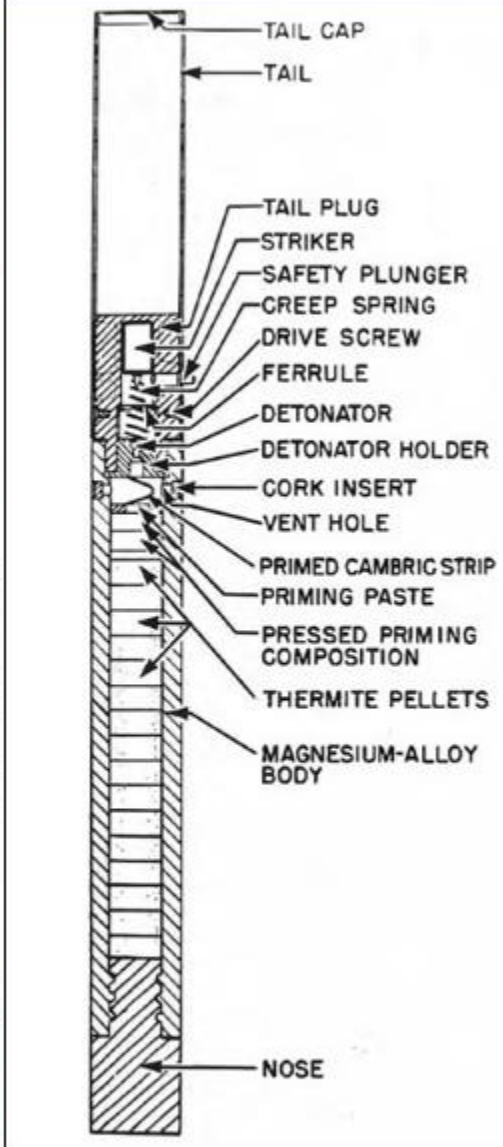
Information Data Sheet

4lb Incendiary Bomb



Specifications

Description	Hexagonal rod	**Function**	Anti-Structure (Cluster Incendiary)
Dimensions	544mm x 41mm (21.4" x 1.6")	**Activation by**	Impact fuze
Material	Magnesium body, Iron or Steel nose, Magnesium or Tin tail	**Variations**	Variants with explosive charge

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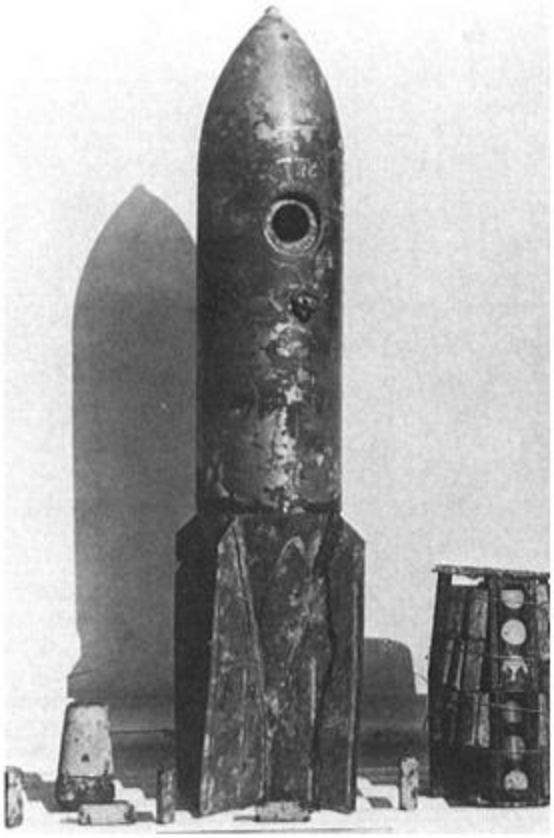
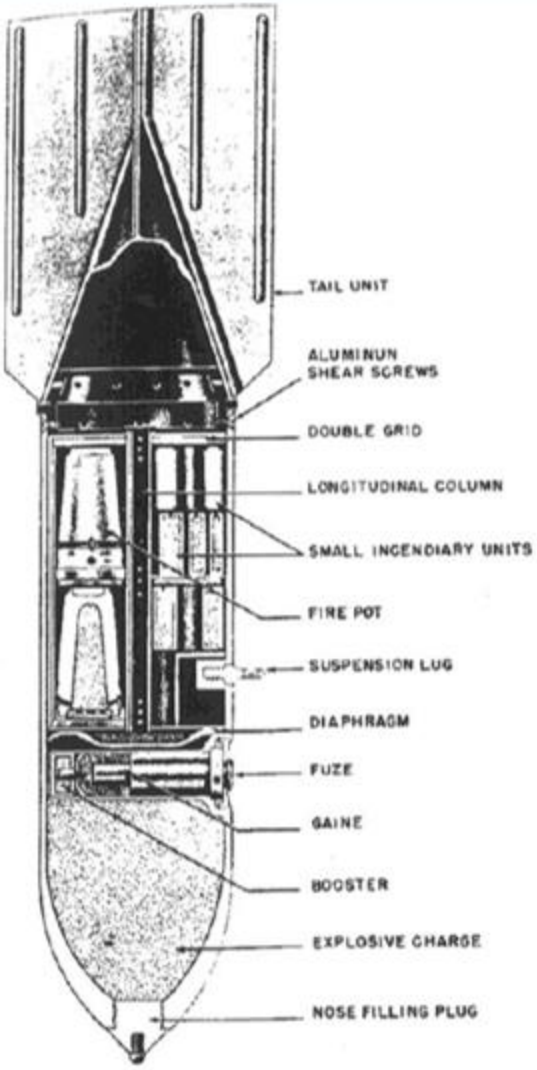
Information Data Sheet

50kg Explosive Incendiary Bomb





Specifications

Description	Cylindrical with pointed nose and four-fin tail	**Function**	Anti-structure (Incendiary)
Dimensions	**Total** 1100mm x 280mm (43.3" x 11") **Body** 670mm x 200mm (26.4" x 7.9")	**Activation by**	Impact fuze
Material	Steel	**Variations**	Minor variations in length

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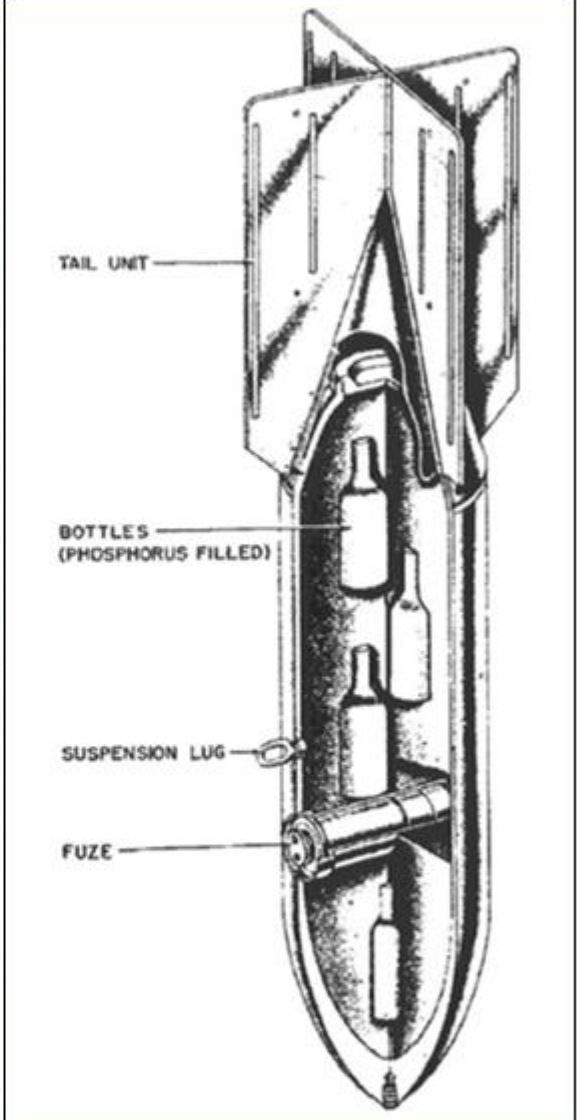
Information Data Sheet

50kg Phosphorus Incendiary Bomb

Glass fragments from Phosphorus Incendiary Bomb



Specifications

Description	Cylindrical with pointed nose and four-fin tail	**Function**	Anti-structure (Incendiary)
Dimensions	**Total** 1100mm x 280mm (43.3" x 11") **Body** 775mm x 200mm (30.5" x 7.9")	**Activation by**	Impact fuze
Material	Steel	**Variations**	Variants with rounded-off nose and large locking screw

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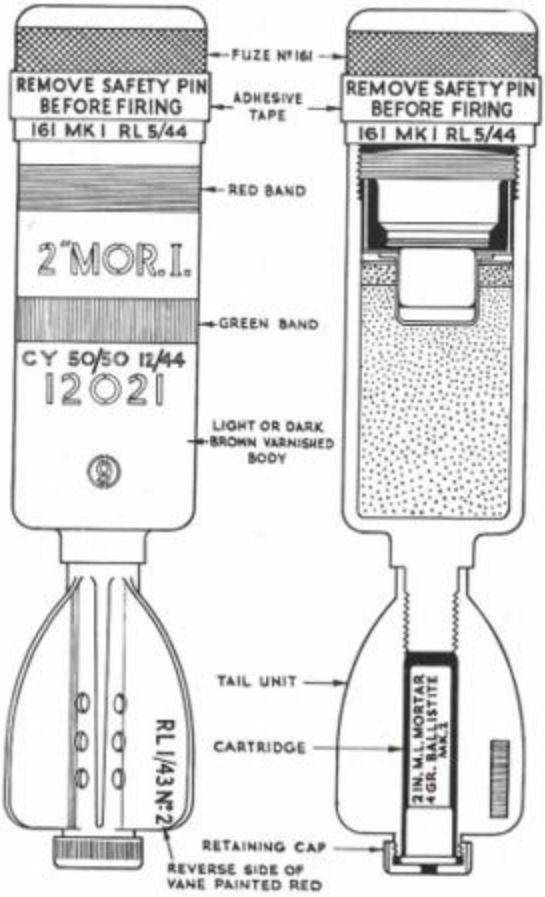
Information Data Sheet

2" Mortar



Specifications

Description	Cylindrical body with six- or eight-vane perforated tail	**Function**	Anti-Personnel (Fragmentation), Incendiary, Smoke, or Illumination
Dimensions	**Total** 290mm x 50mm (11.4" x 2") **Body** 145mm x 50mm (5.7" x 2")	**Activation by**	Impact or Time fuze
Material	Steel	**Variations**	Minor variations in length and shape dependent on function

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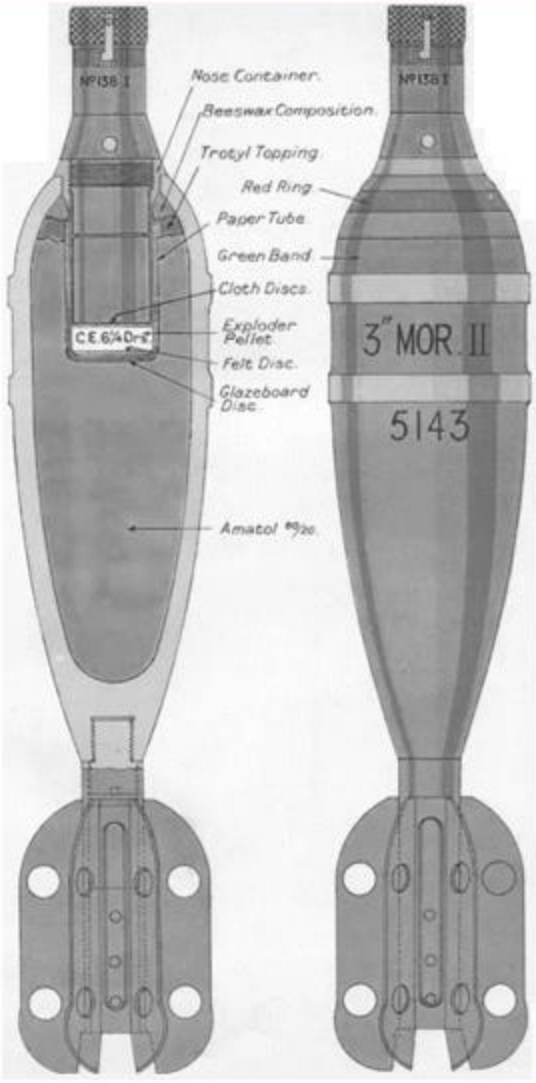
Information Data Sheet

3" Mortar



Specifications

Description	Pear-shaped body with six- or eight-vane perforated tail	**Function**	Anti-Personnel (Fragmentation), Incendiary, Smoke, or Illumination
Dimensions	**Total** 400mm x 76mm (15.7" x 3") **Body** 250mm x 76mm (9.8" x 3")	**Activation by**	Impact or Time fuze
Material	Steel	**Variations**	Variants with cylindrical body and conical nose fuze

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Information Data Sheet

Small Arms Ammunition

.303" British SAA

Spent SAA cartridges

Loose SAA

Belted 0.5" SAA

Small Arms Ammunition (SAA) refers to a wide variety of cartridges with projectiles up to ~12.7mm (0.5") in calibre. Weapons using SAA may be man-portable or mounted on vehicles such as tanks and aircraft.

SAA may be found loose, or in belts, magazines, or clips. Rounds may be spent (fired) or unspent (intact). Encounters with SAA are particularly common around military establishments such as ranges, training areas, and airfields. Aircraft crashes and shipwrecks are other common sources of SAA encounter.

Generally, SAA presents a low risk to Site works, but it should still be treated with respect. Any SAA encountered should be stored in a metal box kept in a secure location. Once ~12 rounds have accumulated, they should be handed to police with an explanation of how and where they were found.

Some varieties of SAA may contain fuzes and/or explosive fillings (e.g., High Explosive/Incendiary (HE/I)). This is most common for rounds with projectiles over 10mm (0.4") in calibre. Where these varieties of SAA are anticipated or encountered, any SAA found should be treated in the same way as larger UXO.

The above is an indicative selection of some of the most common calibres of SAA. It is not exhaustive. The appearance of SAA can vary considerably depending on their origin and intended purpose.

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Information Data Sheet

Anti-Aircraft Shells

3" AA Shell

3.7" AA Shell

3.7" AA Shell

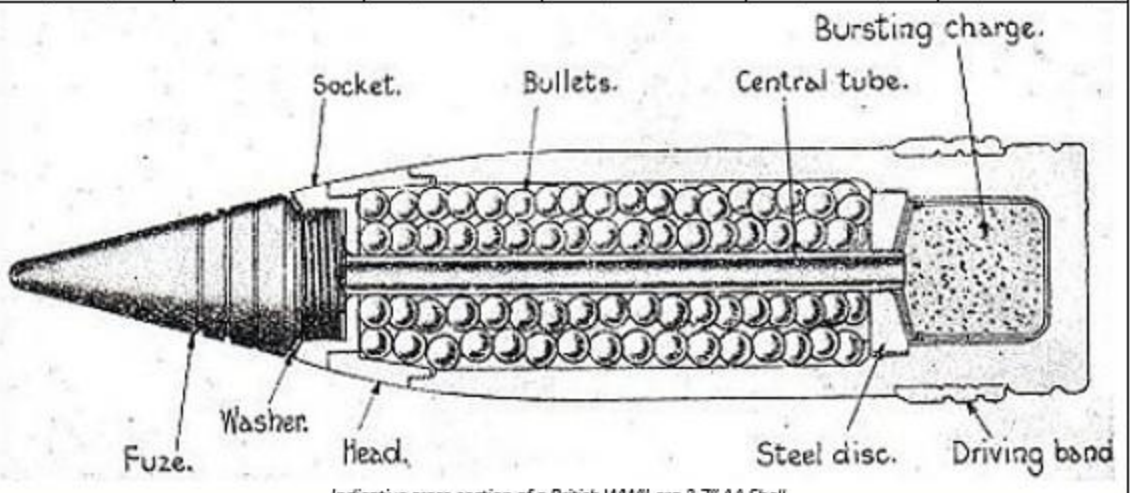
4.5" AA Shell

AA Nose Fuze

Anti-Aircraft (AA) guns are artillery pieces designed to engage aircraft. They may be classed as Heavy AA (HAA) or Light AA (LAA). HAA shells are typically streamlined, made of steel, and equipped with driving bands. They usually carry a High Explosive (HE) or shrapnel filling and use time or proximity fuzes. LAA guns are often autocannons. Indicative specifications for common British HAA shells are given below.

Specifications

Shell	Dimensions	Shell	Dimensions	Shell	Dimensions
6-pdr (c. WWI)	307mm x 57mm (12.1" x 2.2")	13-pdr (c. WWI)	294mm x 76mm (11.6" x 3")	3.7" (c. WWII)	675mm x 94mm (26.6" x 3.7")
75mm (c. WWI)	350mm x 75mm (13.8" x 3")	3" (c. WWI)	420mm x 76mm (16.5" x 3")	4.5" (c. WWII)	695mm x 113mm (27.4" x 4.5")
12-pdr (c. WWI)	445mm x 102mm (17.5" x 4")	4" (c. WWI)	445mm x 102mm (17.5" x 4")	5.25" (c. WWII)	782mm x 133mm (30.8" x 5.25")



Indicative cross-section of a British WWII-era 3.7" AA Shell

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Appendix 2 Sources of UXO hazard

The sections below provide background information on the potential sources of UXO hazard affecting the Site. For a more comprehensive set of UXO information sheets, see https://zeticauxo.com/guidance/uxo-hazard-sources/.

Appendix 2.1 Bombing ranges

Information Data Sheet

Category Bombing Ranges

Description Bombing ranges primarily use practice and live bombs, although other munitions such as shells and rocket projectiles are also commonly used.

Bombing ranges have been established since WWI, when aerial strategic bombing was first used. Many practice bombing targets were located at airfields, allowing resident squadrons to practice close to their base.

During WWII, a significant number of new bombing ranges were established. This included live ranges (often along the coast), practice ranges and air-to-ground ranges which also involved the firing of projectiles from aircraft.

Despite being designated for practice bombs, many ranges also used live bombs, particularly during wartime.

Retrieving practice bombs from a range in an estuary during WWII

Hazard Bombing ranges provide a potential UXO hazard from live and practice bombs, in addition to other projectiles that may have failed to detonate during training. In the marine environment, in particular, the removal of unexploded bombs is less likely to have taken place.

Practice bombs contain a small explosive charge and produce a coloured powder plume for daylight operations and a light flash for night operations.

Typically, the greatest concentration of ordnance at an artillery range will be around any target/impact area, which are often recorded on range templates or evident from aerial photographs.

The inherent inaccuracy of practice bombing means that bombs can be found in areas surrounding designated bombing ranges. Inexperienced RAF bombing squadrons and cavalier American bomb-aimers often missed the target by some distance.

Today, there is a much more rigid protocol for clearing bombing ranges of UXO and, with improved equipment and techniques, clearance is far more thorough than on wartime ranges.

Appendix 2.2 Bombing decoys

Information Data Sheet

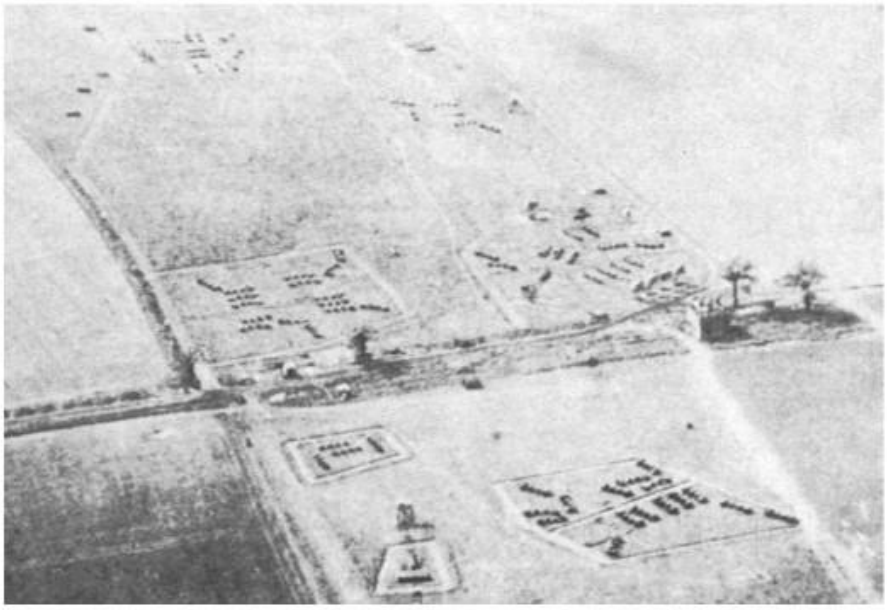
Category Bombing Decoys

Description:

Bombing decoys were developed between 1940 and 1941, designed to create false bombing targets realistic enough to divert enemy aircraft away from the authentic ones. The decoy system proved successful in many areas of the UK, with at least 5% of the total weight of bombs drawn away from their intended targets. Approximately 792No. static bombing decoys were built at 593No. locations across the UK.

Several different types of decoy existed:

- Dummy airfields for daytime ('K sites') and night-time ('Q sites'). These would include dummy aircraft, and landing lights and flare paths to simulate airfield lighting.
- Diversionary fires on airfields ('QF sites'), petroleum depots ('P sites'), and major towns and cities ('Starfish (SF) sites'). These would comprise frames of combustible material that would be lit to simulate successful bombing raids.
- Simulated urban lighting ('QL sites').
- Dummy Heavy Anti-Aircraft (HAA) batteries, factories, and buildings ('C series').
- Mobile decoys representing 'hards' for troops embarkation and tanks ('MQL sites')



SF decoy site

Hazard:

By their nature, bombing decoys provide a potential hazard from Unexploded Bombs (UXB), both within the decoy boundary and in the surrounding areas. Many decoys were established on greenfield sites, meaning seemingly innocuous fields may have a potential UXB hazard.

The most important thing to understand is if a bombing decoy was successful, as whilst many were attacked, some were not and therefore will not constitute an UXB hazard.

Appendix 2.3 WWII bombing

Information Data Sheet

Category World War Two (WWII) Bombing

Description:

Bombing raids began in summer 1940 and continued until the end of WWII. Bombing densities generally increased towards major cities, such as London, Birmingham, Coventry, and Hull, or strategic targets such as docks, harbours, industrial areas, and airfields. Coastal towns, such as Eastbourne, and cathedral cities, such as Canterbury were also heavily targeted.

The German bombing campaign saw the extensive use of both High Explosive (HE) bombs and Incendiary Bombs (IBs). 50kg and 250kg HE bombs were most commonly used, although 500kg were also used to a lesser extent. More rarely 1,000kg, 1,400kg and 1,800kg bombs were dropped. HE bombs tended to contain about half of their weight in explosives and were fitted with one or two fuzes. Not all HE bombs were intended to explode on impact and some contained timing mechanisms where detonation could occur more than 70 hours after impact.

Incendiary devices ranged from small 1kg thermite filled, magnesium bodied IBs, to 250kg and 500kg Oil Bombs (OB). Occasionally IBs were fitted with a bursting charge which exploded after the bomb had been alight for a few minutes, causing burning debris to be scattered over a greater area. Large OBs were similar in appearance to HE bombs, although their design was sufficiently different to warrant a specially trained unit of the Royal Engineer (RE) to deal with their disposal.

Variety of WWII bombs

Anti-Personnel (AP) bombs and Parachute Mines (PMs) were also deployed. The most common AP bombs were 1kg and 2kg, which could inflict injury across an area up to 150m away from the impact. PMs could be up to 4m in length and were typically detonated either magnetically or by noise/vibration. Anti-shipping PMs were commonly dropped over navigable rivers, dockland areas, and coastlines. Whilst the Royal Navy (RN) was responsible for ensuring that anti-shipping PMs were made safe, their removal and disposal was still the responsibility of the RE.

In 1944, new offensive weapons were introduced. The Flying Bomb (V1), a pilotless guided missile, exploded on impact and could cause significant damage. The Long Range Rocket (V2), a ballistic missile rocket, travelled at such speed that no one could see or hear its approach.

WWII bomb targeting was inaccurate, especially in the first year of the war. A typical bomb load of 50kg HE bombs mixed with IBs aimed at a specific location might not just miss the intended target but could fall a considerable distance away.

Local Civil Defence authorities in urban areas typically had a comprehensive system for reporting bomb incidents and dealing with Unexploded Bombs (UXB). In more rural and coastal areas where fewer bombing raids occurred, it is known that Air Raid Precaution (ARP) records under-represent the number and frequency of bombs falling. Bombs could be released as part of 'tip and run' raids where bomber crews would drop their bombs to avoid Anti-Aircraft (AA) fire or Allied fighter aircraft, on route to and from other strategic targets. Bombs dropped as a result of poor targeting or 'tip and run' raids often went unrecorded or were recorded as 'fell in open country' or 'fell in the sea'. The Luftwaffe are thought to have dropped approximately 75,000 tons of bombs on Britain throughout WWII and an estimated 11% of all bombs dropped during the war failed to detonate.

Removal of an UXB

Hazard:

The potential for a UXB hazard to exist on a site depends on a variety of factors:

- Were their strategic targets in the surrounding area?
- Was the site bombed and how heavy were the raids?
- Could an UXB impact have been missed, masked by rubble or debris?

Even in rural areas, the potential for UXBs cannot be totally discounted and therefore it is essential that detailed local bombing records are obtained when assessing the UXB hazard on any site.

Appendix 2.4 Anti-Aircraft defences

Information Data Sheet

Category Anti-Aircraft (AA) Defences

Description:

As aerial bombardment first began during World War One (WWI), AA gun batteries were gradually established throughout much of England to counter German bombing raids. By June 1916, there were approximately 271No. AA guns and 258No. searchlight installations defending London alone.

Common WWI AA defences included 3", 75mm, 6-pounder (pdr), and 1pdr guns. Many of these guns were mobile and would follow the course of an airship, firing from areas of open land.

During WWI, Unexploded AA (UXAA) shells, could land up to 13km from the firing point, although they more typically fell within 10km.

WWI 3-pdr mobile Vickers AA gun

WWII 3.7" static AA gun

During World War Two (WWII), AA gun batteries were used extensively to counter the threat posed by enemy aircraft. AA shells could be distributed over a wide area and could land up to 27km from the firing point, although they more typically fell within 15km.

3No. types of AA batteries existed:

- Heavy AA (HAA) – typically 3.7", 4.5", and 5.25" calibre guns designed to engage high flying bomber aircraft. These tended to be permanent gun emplacements.
- Light AA (LAA) – typically used 40mm shells and machine gun ammunition and designed to counter low flying aircraft. These were often mobile and were moved periodically.
- Rocket AA (ZAA) – fired 3" or 3.7" AA rockets with a maximum altitude of 5,800m and a ground range of 9km. These tended to be permanent gun emplacements.

Hazard:

AA batteries had munitions stores which stored shells for the batteries and Small Arms Ammunition (SAA) for troops manning the position. Such stores were typically removed at the end of WWII, although some disposal may have occurred in the immediate vicinity of the gun battery.

In areas heavily protected by AA batteries, it is prudent to consider the potential for UXAA shells in the area surrounding a battery, taking into consideration the likely extent within which shells would have fallen. Finding an UXAA shell immediately adjacent to a former gun battery is less likely.

Appendix 3 Recent UXO finds

Information Data Sheet

Category Recent UXO Finds

UXO finds in the UK are a regular occurrence, although they almost never result in an accidental detonation.

Explosives rarely lose effectiveness with age. In some instances, mechanisms such as fuzes and gaines can become more sensitive and more prone to detonation, regardless of whether the device has been submersed in water or embedded in silt, clay, or similar materials.

Zetica Ltd, and other commercial EOD companies, uncover and make safe thousands of items of UXO each year, though details are rarely made public knowledge.

Publicly recorded discoveries also occur regularly, as shown by the list of recent significant UXO finds in the UK below. Click here to keep up to date with the latest UXO finds.

On the 20th February 2024, 1No. 500kg UXB was discovered in a garden in Plymouth (see below). An exclusion zone was put in place, evacuating approximately 3,250No. people over a course of 4No. days. On the 24th February the UXB was moved and detonated at sea by EOD teams.

500kg German UXB discovered in Plymouth, 2024

On the 20th March 2024, 1No. unexploded IB was discovered at Joyden's Wood, Bexley. The IB was removed by an EOD team for controlled detonation.

On the 4th April 2024, several items of UXO including practice bomb heads and 20mm rounds, were discovered on Medmerry Beach, West Sussex. An EOD team detonated the items in situ. These are the latest in a series of UXO finds at Medmerry Beach, which was a bombing and air-to-ground firing range in WWII.

On the 9th May 2024, 1No. item of UXO was discovered at Ashdown House, Hastings. An MoD EOD team attended and identified the device as a 105mm shell. The device was detonated in situ.

On the 6th June 2024, 1No. 120mm high-explosive squash head practice round was discovered in a field at Winchelsea Beach, East Sussex. It was detonated in situ.

On the 1st July 2024, 1No. Mills Bomb (No. 36 Hand Grenade) was discovered in a garden on Bordesley Green Road, Birmingham. It was found to be inert and removed for safe disposal.

On the 15th August 2024, 1No. 500kg UXB was discovered at the building site in Newtownards, County Down (see below). A 400m exclusion zone was put in place, ahead of the planned detonation. On the 20th August, the UXB was detonated in situ by an Army EOD team.

500kg German UXB discovered in Newtownards, 2024

On the 20th September 2024, 1No. item of UXO was discovered on a beach at Ynyslas, Ceredigion. It was detonated in situ by an EOD team the following day.

On the 18th October 2024, 1No. WWII-era practice bomb was found in a garden in Thelwall, Cheshire. It was removed and destroyed in a controlled explosion.

On the 3rd December 2024, 1No. 1,000kg UXB was discovered during coastal defence works near the Clarence Esplanade in Southsea, Portsmouth. The UXB was removed and detonated at sea.

1,000kg German UXB discovered in Southsea, 2024

On the 17th January 2025, 1No. unexploded IB was discovered in a garden in Wellow, the Isle of Wight. It was removed and detonated in a controlled explosion in a nearby field.

During construction works in January and February 2025, approximately 176No. practice bombs were discovered at a children's park in Wooler, Northumberland. Anecdotal accounts indicate the area was used as a Home Guard training ground during WWII. The practice bombs were removed safely, and construction is ongoing.

Appendix 4 Glossary and definitions

Abandoned Explosive Ordnance (AXO)	Explosive ordnance that has not been used during an armed conflict, that has been left behind or disposed of by a party to an armed conflict, and which is no longer under control of that party. Abandoned explosive ordnance may or may not have been primed, fuzed, armed or otherwise prepared for use.
Demil	Derived from the term 'Demilitarisation', demil refers to the break down and the recycling or disposal of ordnance components.
Detonation	The high-speed chemical breakdown of an energetic material producing heat, pressure, flame, and a shock wave.
Device	Any component, sub-assembly or completed ordnance, which may or may not have an explosive risk. It can apply to detonators, primers, gaines, fuzes, shells, or bombs.
Explosive	Compounds forming energetic materials that under certain conditions chemically react, rapidly producing gas, heat, and pressure. These are extremely dangerous and should only be handled by qualified professionals.
Explosive Ordnance (EO)	All munitions containing explosives, nuclear fission or fusion materials, and biological and chemical agents. This includes bombs and warheads, missiles, artillery, mortar, rocket, Small Arms Ammunition, mines, torpedoes, depth charges, pyrotechnics, cluster bombs and dispensers, cartridge and propellant devices, electro-explosive devices, clandestine and improvised explosive devices, and all related items/components which are explosive in nature.
Explosive Ordnance Clearance (EOC)	The operation of ordnance detection, investigation, identification, and removal, with Explosive Ordnance Disposal being a separate operation.
Explosive Ordnance Disposal (EOD)	The detection, identification, on-site evaluation, rendering safe, recovery, and final disposal of Unexploded Ordnance.
Explosive Ordnance Reconnaissance (EOR)	The detection, identification, and on-site evaluation of Unexploded Ordnance before Explosive Ordnance Disposal.
Explosive Remnants of War (ERW)	Unexploded Ordnance and Abandoned Explosive Ordnance, excluding landmines.
Explosive Substances & Articles (ESA)	Explosive substances are solid or liquid substances (or a mixture) which are either: capable by a chemical reaction of producing gas at a speed, temperature, and pressure to cause damage to the surroundings; or designed to produce an effect by heat, light, sound, gas, or smoke (or a combination) as a result of a non-detonative, self-sustaining, exothermic reaction. One or more explosive substances form an explosive article.

Fuze	The part of an explosive device that initiates the main explosive charge to function. In common usage, the word fuze is used indiscriminately, but when being specific (and especially in a military context), fuze is used to mean a more complicated device, such as a device within military ordnance.
Gaine	Small explosive charge that is sometimes placed between the detonator and the main charge to ensure ignition.
Geophysical survey	A range of methods that can be used to detect objects or identify ground conditions without the need for intrusive methods (such as excavation or drilling). This is particularly suited to ordnance, as disturbance of ordnance is to be avoided where possible.
High Explosive (HE)	Secondary explosives (commonly known as HE) make up the main charge or filling of an ordnance device. They are usually less sensitive than primary explosives. Examples of secondary explosives are Nitro-glycerine (NG), Trinitrotoluene (TNT), Amatol (Ammonium nitrate and TNT), gunpowder, and Cyclotrimethylenetrinitramine (RDX).
Land Service Ammunition (LSA)	Items of ordnance thrown, propelled, or placed during land warfare, to include grenades, mortar bombs, projectiles, rockets, and landmines.
Munition	The complete device charged with explosives, propellants, pyrotechnics, initiating composition, or nuclear, biological, or chemical material for use in military operations, including demolitions. This includes those munitions that have been modified for use in training, ceremonial, or non-operational purposes. These fall into three distinct categories: inert (contain no explosives), live (contain explosives and have not been fired), and blind (have fired but failed to function as intended.)
Primary Explosive	Explosives used to initiate less sensitive explosives and usually extremely sensitive to friction, heat, and pressure. Primary explosives are commonly found in detonators. Examples of primary explosives are lead azide, lead styphnate, and mercury fulminate.
Propellants	Provide ordnance with the ability to travel in a controlled manner and deliver the ordnance to a predetermined target. Propellants burn rapidly producing gas, pressure, and flame. Although usually in solid form they can be produced in liquid form. Examples of propellants are ballistite, often in flake form, and cordite, often in string form.
Pyrotechnic	An explosive article or substance designed to produce an effect by heat, light, sound, gas, or smoke (or a combination), as a result of non-detonative, self-sustaining, exothermic chemical reactions.
Small Arms Ammunition (SAA)	Projectiles around 12mm or less in calibre and no longer than approximately 100mm. They are fired from a variety of weapons, including rifles, pistols, shotguns, and machine guns.

Unexploded Anti-Aircraft (UXAA) Shell	Ordnance containing High Explosives, although they can also contain pyrotechnic compounds that produce smoke. They ranged from 2" to 5.25" calibre, although most common were 3.7" and 4.5" HE shells.
Unexploded Bomb (UXB)	A common term for unexploded air-dropped munitions.
Unexploded Ordnance (UXO)	Explosive ordnance that has been primed, fuzed, armed, or prepared for use and subsequently fired, dropped, launched, projected, or placed in such a manner as to present a hazard to operations, persons, or objects, and remains unexploded either by malfunction or design.
V1	The Vergeltungswaffe-1, also designated Fieseler Fi 103/FZG-76, known colloquially in English as the Flying Bomb, Pilotless Aircraft, Buzz Bomb, or Doodlebug, was the first guided missile used in WWII and the forerunner of today's cruise missile.
V2	The Vergeltungswaffe 2 ('Reprisal Weapon 2') was the first ballistic missile. It was used primarily against Belgian and British targets during the later stages of WWII. It was also the first man-made object launched into space, during test flights in 1944.

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Appendix 6 General Notes

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Annex D: Risk assessment methodology

D.1.2 The potential risks to human health and environmental receptors have been considered in accordance with the current UK approach to contaminated land assessment taking into consideration the available information on the construction, decommissioning and operational phases of the development.

D.1.3 The method for risk evaluation takes into consideration the magnitude of the potential severity of the risk as well as the probability of the risk occurring. The risk characterisations have been assessed based on the qualitative method of interpretation set out in the CIRIA guidance C552 [Ref 25] and National House Building Council (NHBC)/Environment Agency/Chartered Institute of Environmental Health risk classification methodology [Ref 26].

D.1.4 The method for risk evaluation involves the classification of the:

D.1.5 Magnitude of the potential consequence (severity) of the risk occurring (refer to Table D.1).

D.1.6 Magnitude of the probability (likelihood) of the risk occurring (refer to Table D.2).

Table D.1 Classification of consequence

Classification	Definition
Severe	• Short term (acute) risk to human health likely to result in 'significant harm' as defined by the Environmental Protection Act 1990, Part IIA • Short-term risk of pollution of a sensitive water resource • Catastrophic damage to buildings or property • A significant change to an ecosystem, or organism forming part of such ecosystem
Medium	• Chronic damage to human health. • Pollution of a sensitive water resource. • A short-term risk to an ecosystem, or organism forming part of such ecosystem
Mild	• Pollution of a non-sensitive water resource, such as non-classified groundwater • Damage to buildings, structures and services
Minor	• Harm, which may result in a financial loss, or expenditure to resolve • Non-permanent effects to human health, which could easily be prevented by means such as personal protective clothing • Easily repairable effects of damage to buildings, structures and services

Table D.2 Classification of probability

Classification	Definition
High likelihood	• There is a pollution linkage and an event that either appears very likely in the short term and almost inevitable over the long-term, or there is evidence at the receptor of harm or pollution
Likely	• There is a pollution linkage and all the elements are present and in the right place, which means that it is probable that an event will occur • Circumstances are such that an event is not inevitable, but possible over the short term and likely over the long term
Low likelihood	• There is a pollution linkage and circumstances are possible under which an event could occur. However, it is not certain that such an event would take place
Unlikely	• There is a pollution linkage, but circumstances are such that it is improbable that an event would occur even in the very long term

D.1.7 Table D.3 presents the risk assessment matrix and Table D.4 defines the risk classifications.

Table D.3 Comparison of consequence against probability

		Consequence			
		Severe	**Medium**	**Mild**	**Minor**
Probability	**High likelihood**	Very high risk	High risk	Moderate risk	Moderate/low risk
	Likely	High risk	Moderate risk	Moderate/low risk	Low risk
	Low likelihood	Moderate risk	Moderate/low risk	Low risk	Very low risk
	Unlikely	Moderate/low risk	Low risk	Very low risk	Very low risk

Table D.4 Risk classification

Classification	Definition
Very high	• There is a high probability that severe harm could arise to a designated receptor from an identified pollutant linkage at the site without appropriate remediation action. • Or there is evidence that severe harm to a designated receptor is currently happening. • The risk, if realised, is likely to result in substantial liability.
High	• Harm is likely to arise to a designated receptor from an identified pollutant linkage at the site without appropriate remediation action. • Realisation of the risk is likely to present a substantial liability.
Moderate	• It is possible that without appropriate remediation action harm could arise to a designated receptor from an identified pollutant linkage. It is relatively unlikely that any such harm would be severe, and if any harm were to occur it is more likely that such harm would be relatively mild.
Low	• It is possible that harm could arise to a designated receptor from an identified pollutant linkage. • It is likely that if any harm was realised, at worst any effects would be mild.
Very low	• The presence of an identified pollutant linkage does not give rise to the potential to cause harm to a designated receptor.

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