

Phase 1 Desk Study Report

Site: Ewenny Road, Maesteg

Prepared For: Castell Group Limited

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	Name	Signature
Prepared	Jamie Alderman BSc (Hons), FGS	
Checked	Alan Beattie MSci, FGS	
Approved	Gwyn Lake BSc (Hons), PhD, CGeol, FGS	



Executive Summary

Site Location and Proposed Development	Castell Group Ltd (the Client) is proposing the demolition of the existing buildings on site and the development of two blocks of flats, with a total of 18 units at Ewenny Road, Maesteg. The development site is irregular in shape and locates off Ewenny Road, Maesteg. The site centres on an approximate National Grid Reference of 285920, 190890, occupying a plan area of approximately 0.18 Hectares.
Site History	The earliest historic map, circa 1877, shows the site to be a yard for a school to the immediate west. By 1889, a school has been built, occupying the majority of the site. By 1939 the school has been demolished and a Drill Hall has been built in the northeast. There are small buildings in the southwest and southeast corners. In 1993 the building on site is now labelled Factory. There is an electrical substation in the southwest of the site.
Geology	The British Geological Maps of the area (Sheets 248 and Glamorgan26SW) was consulted for geology underlying the site. The site is shown to be underlain by coal bearing mudstone and siltstone rock. Superficial deposits are recorded as Devensian Till. Made ground is anticipated at the site associated with the construction of the existing building.
Radon	The Envirocheck Report (Annex A) details that no radon protective measures are required for new developments on the investigation site.
Preliminary Coal Mining Risks	Due to the shallow coal seams beneath this site, there is potential for historic shallow underground mining and therefore the site has a risk to the surface stability of the site from possible unrecorded workings. It is determined the site is at negligible risk of mine gas, no mitigation required. However this will need to reviewed depending on the findings of the boreholes.
Preliminary Human Health and Environmental Risks	Former Site Uses (School, Drill Hall, Factory, Cooper Standard Automotive Sealings) and the gas works to the north are potential sources of contamination. Seven occurrences of Infilled land are present within 250m of the site, which are a potential source of ground gas. Volatiles are likely to be present associated with the on site activities and the Gas Works to the north of the site. The former site uses and gas works to the north of the site are a potential source of contamination to groundwater and impacted waters may therefore be present beneath the site.
Tentative Foundation Solution	It is recommended that reinforced concrete strip or trench fill foundations be used; founded within the Till. An allowable bearing pressure of 100kN/m² may be used for strips up to 900mm wide. Should the recommended site investigation find shallow coal seams that have been worked and there is not enough rock head cover to prevent the formation of crown holes then the workings will need to be drilled and grouted. The tentative foundation recommendations will the need to reviewed and amended. Reinforcement should be designed to span a crown hole of 3.0m with a cantilever effect on corners of 1.5m.
Recommended Further Works	It is recommended that an intrusive investigation is undertaken to inspect the ground conditions, to take soil samples for laboratory chemical and geotechnical testing; to install groundwater monitoring wells within the underlying shallow aquifer and to install shallow ground gas and vapour monitoring wells. It is perceived a combination of trial pitting, dynamically sampled boreholes will be suitably to investigate the site. Due to the presence of shallow coal seams, rotary boreholes should be drilled across the site to confirm a minimum thickness of rockhead plus 30m, plus depth to and condition of shallow coal seams. If thick superficial deposits are present the boreholes should be extended to a corresponding depth.

The rotary drilling works will need to be undertaken under an appropriate Coal Authority permit.

If shallow workings are identified the preliminary mine gas risk assessment will need to be revised and detailed assessment may be required.

In-situ soakaway testing should be undertaken across the site to assess the suitability for soakaways at the site.

If required CBR and soakaway testing should also be carried out during the intrusive investigation to avoid additional mobilisation costs later.

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ANNEX B	Coal Authority Report
ANNEX C	Risk Assessment Definitions

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Drawing 01	Proposed Site Layout
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SECTION 1 Introduction and Proposed Development

1.1 Introduction

Castell Group Ltd (the Client) is proposing the demolition of the existing buildings on site and the development of two blocks of flats, with a total of 18 units at Ewenny Road, Maesteg.

TFW Group Limited have been commissioned by the Client to undertake a phase 1 desk study for the site.

The proposed layout of the development can be seen in **Figure 1.1**.

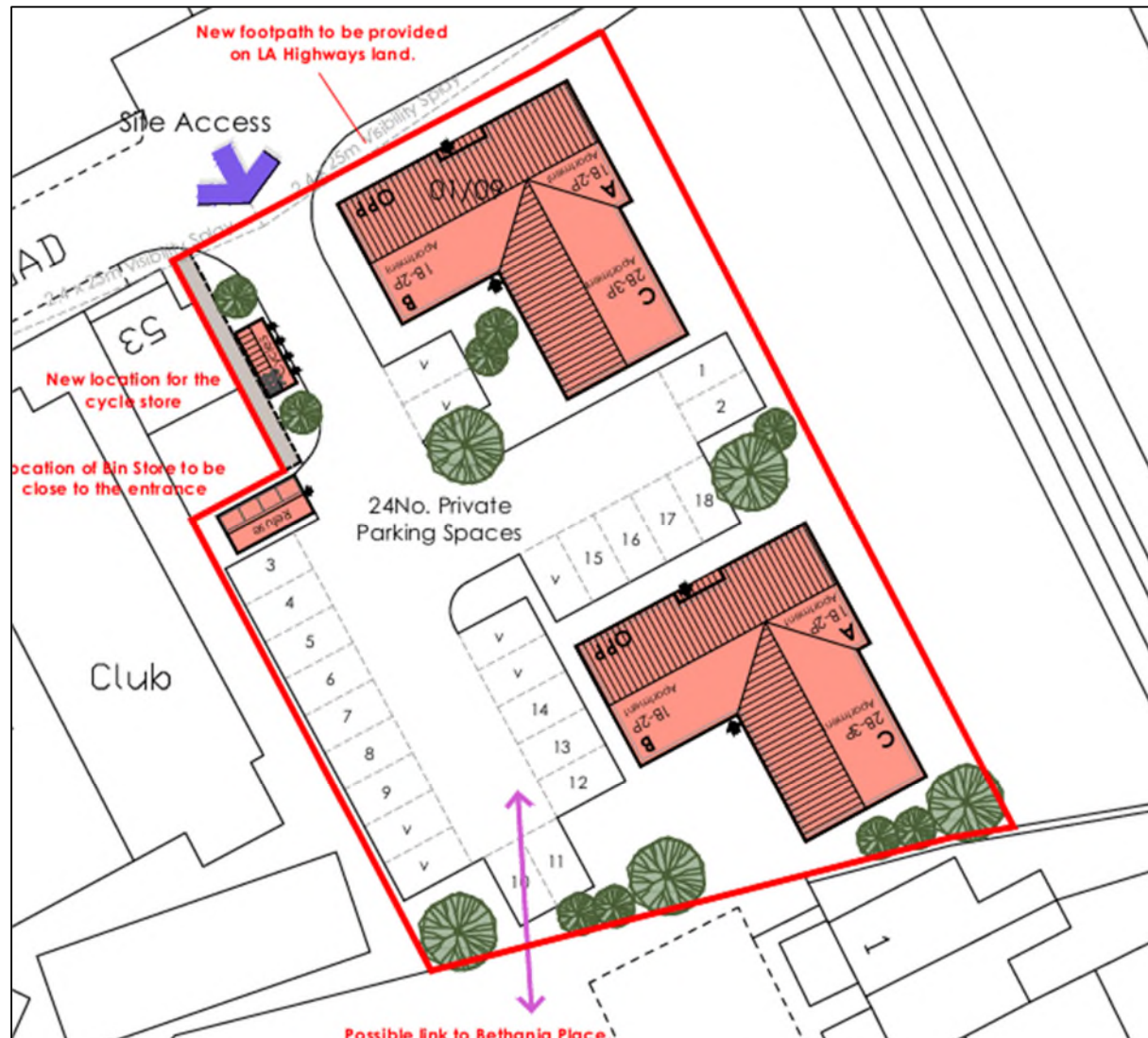


Figure 1.1 Proposed Development

The main objectives of the assessment programme are to:

- Provide information on past and current uses of the site and surrounding area.
- Provide information on the nature of any hazards and physical constraints, for example buried structures/obstructions.
- Provide information on the likely ground conditions beneath the site, including soil types, groundwater and if made ground is likely to be present.
- Identify the likely potential environmental liabilities at the site associated with any soil and groundwater contamination from past site uses.
- Identify if gas emissions either from the site or surrounding areas is likely to be present.

- Produce an initial site conceptual model of the site, to detail the nature and extent of potential contamination, its source, potential pathways and likely receptors (pollutant linkage).
- Prepare a human health and environmental risk assessment for the site.
- Provide data to assist in the design of an intrusive site investigation and give early indications of possible remediation requirements.
- Prepare a preliminary coal mining risk assessment for the site.
- Provide tentative engineering foundation and floor slab recommendations for the proposed development.

In order to achieve the above objectives, TFW Group Limited carried out an assessment programme including a review of existing data.

1.2 Limitations and Exceptions of Investigation

The Client has requested that a Phase 1 Desk Study (DS) be undertaken to enable the outlined main objectives.

The DS was conducted, and this report has been prepared for the sole internal reliance of the Client and their design and construction team. This report shall not be relied upon or transferred to any other parties without the express written authorisation of TFW Group Limited. If an unauthorised third party comes into possession of this report, they rely on it at their peril and the authors owe them no duty of care and skill. The report represents the findings and opinions of experienced geoenvironmental and geotechnical consultants. TFW Group Limited does not provide legal advice and the advice of lawyers may be required.

1.3 Quality Assurance

The quality and environmental aspects of the assessment and investigation comply with UKAS Accredited ISO 9001:2015 and ISO 14001:2015 standards.

SECTION 2 Review of Existing Data

2.1 Physical Setting and Current Site Use

The development site is irregular in shape and locates off Ewenny Road, Maesteg. The site centres on an approximate National Grid Reference of 285920, 190890, occupying a plan area of approximately 0.18 Hectares.

Most of the site is covered with by three buildings, a large building in the north occupying the majority of the site with a second large building in the south and a small building on the western boundary.

Site boundaries are defined by Ewenny Road to the north, a railway line to the east and residential housing to the south and west.

The site elevation is approximately 121m AOD in the south gently sloping down to 120m AOD in the north.

The site location can be seen on **Figure 2.1**.

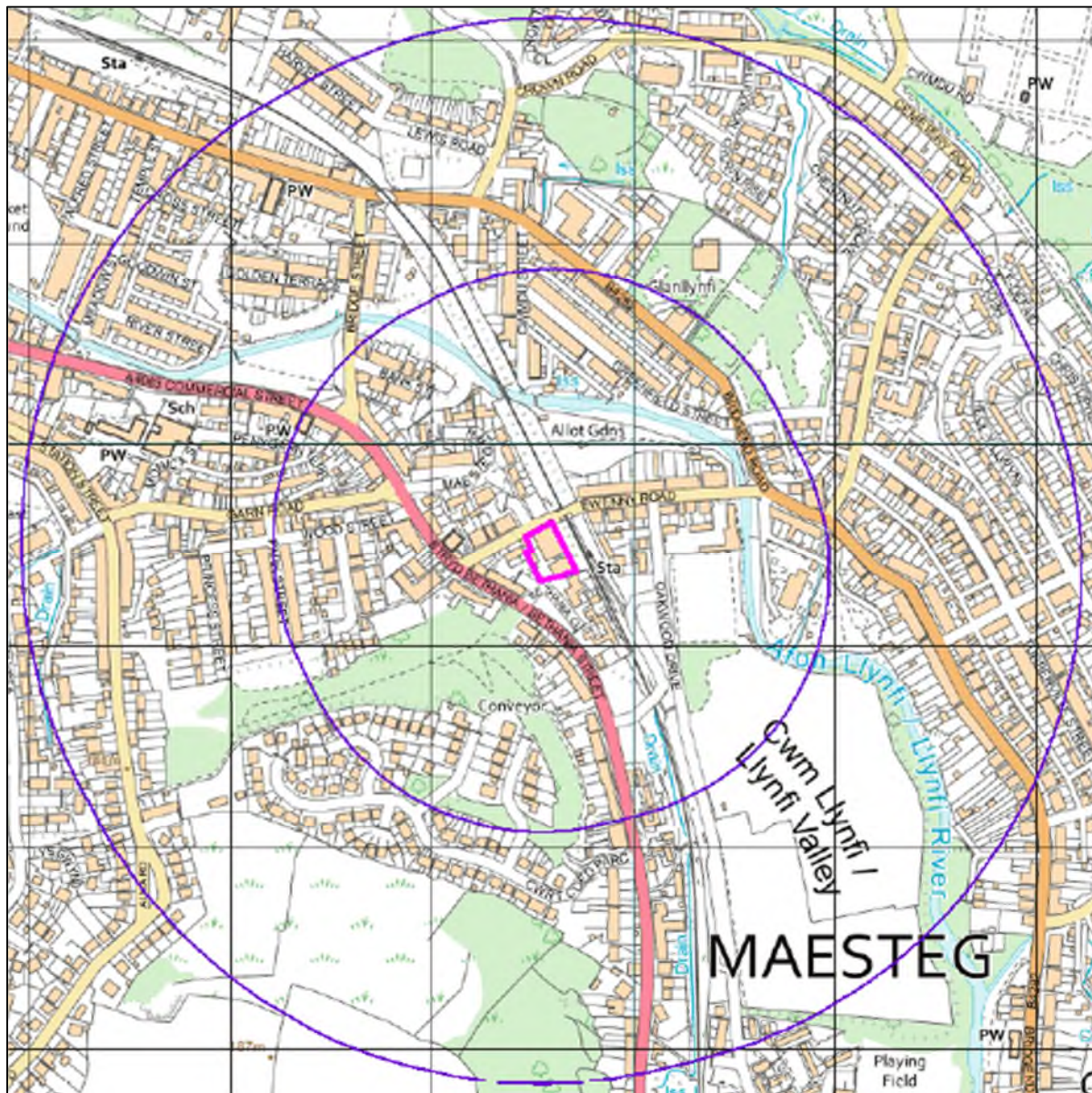


Figure 2.1 Site Location

2.2 Site History

Historical maps of the site have been obtained in an Envirocheck Report, provided by Landmark Information Group. The history plans are supplied in **Annex A** of this report, and the most relevant editions are summarised in **Table 2.1**. Distances, where quoted are approximate, and any changes in-between map editions may not be recorded.

Table 2.1 Historical Development from Map Information

Map Edition & Scale	Key Features on Site	Key Features off Site
1877 1:2,500	The site is currently a yard for the school to the west.	There is a Gas Works to the immediate north and a railway Line to the immediate east. There is a school to the immediate west. There are two old Trial Shafts 140m and 160m southwest and an old Trial Level 200m southwest of the site. The Llynfi River is located 113m to the north. There are two Quarries located 150m south and 275m to the southwest. Oakwood Colliery is located 200m southeast of the site. The colliery has large spoil mounds.
1884 1:10,560	No significant changes.	There are Coke Ovens 400m southeast of the site. Maes-teg Merthyr Pit is located 500m south of the site. Maes-teg Iron Works is located just over 500m north of the site.
1889 1:2,500	A school has been built, occupying the majority of the site.	The Oakwood Colliery is now the Maesteg Merthyr Colliery.
1919 1:2,500	No significant changes.	There has been residential development 50m northwest and northeast and 200m north. The spoil mounds around the Maesteg Merthyr Colliery have been extended. The Gas Works has been extended and a second circular feature, most likely a gas holder, is present. Part of the Llynfi River has been infilled 125m northeast.
1939 1:2,500	The school has been demolished and a Drill Hall has been built in the northeast. There are small buildings in the southwest and southeast corners.	A school has been built 200m northeast of the site.
1947 1:10,560	No significant changes.	A Textile Works has been built 100m southeast.
1951 1:1,250	No significant changes.	Factories have been built 200m, 250m and 300m southeast of the site, in the area of the Maesteg Merthyr Colliery.
1962 1:2,500	No significant changes.	No significant changes.
1973 1:1,250	A building has built in the south of the site.	The factory 200m southeast has been extended and is now joined to the factory 250m southeast. The factory has three tanks. The gas holder nearest the site has been removed from the gas works.
1993 1:1,250	The building on site is now labelled Factory. There is an electrical substation in the southwest of the site.	Residential development has occurred 40m and 100m north.
1999 1:10,000	No significant changes.	The Textile Works has been demolished. The second gas holder tank has been removed from the gas works site.
2006 1:10,000	No significant changes.	There has been residential development 250m southwest of the site.
2024 1:10,000	The site remains unchanged.	The factories to the southeast have been demolished.

2.3 Geological Setting

2.3.1 Geology

The British Geological Maps of the area (Sheets 248 and Glamorgan26SW) was consulted for geology underlying the site. The site is shown to be underlain by coal bearing mudstone and siltstone rock. Superficial deposits are recorded as Devensian Till. Made ground is anticipated at the site associated with the construction of the existing building. Detailed stratigraphical information is provided in **Table 2.2**.

Table 2.2 Detailed Stratigraphical Information

Age	Formation	Description
Modern	Made Ground	Made Ground is an area where the pre-existing (natural or artificial) land surface is raised by artificially modified deposits.
Quaternary	Till	Till is unsorted and unstratified drift, deposited directly by and underneath a glacier without subsequent reworking by water from the glacier. It consists of a heterogenous mixture of clay, sand, gravel, and boulders varying widely in size and shape.
Carboniferous	South Wales Middle Coal Measures Formation	Grey, (productive) coal-bearing mudstones/siltstones, with seatearths and minor sandstones.

Strata are typically dipping 20° to the southwest in the local area.

The geological map shows the conjectural position of the Two-Feet Nine being 130m to the north and the Caedavid Seam 80m southeast, there is another thin coal seam between the Two-Feet Nine and the Caedavid. Using trigonometry and a dip angle of 20° the Two-Feet Nine will underlay the site at approximately 47m.

The geological map presents the geological sequence within a shaft at the Maesteg Merthyr Colliery, which is located approximately 200m southeast. The sequence is summarised in **Table 2.3**, along with the depth below the site, calculated using trigonometry.

Table 2.3 Summary of Geological Sequence in the Maesteg Merthyr Colliery

Depth (m)	Depth below Site (m)	Stratum
0.00	-	Surface
17.00	-	Drift deposits
92.50	19.70	Coal Tar
137.80	65.00	Two-Feet Nine
148.50	75.70	Upper Four-Feet

2.3.2 Radon

The Envirocheck Report (**Annex A**) details that no radon protective measures are required for new developments on the investigation site.

2.3.3 Mining

The site situates inside the South Wales Coal Field.

Relevant BGS mineral sites as recorded in the Envirocheck Report datasheets (**Annex A**) are summaries in **Table 2.4**.

Table 2.4 BGS Recorded Mineral Sites

Site Name	Distance/ Direction	Type	Commodity
Maesteg Merthyr Colliery	96m Southwest	Underground	Coal - Deep
Maesteg Merthyr Colliery	105m Southwest	Underground	Coal - Deep
Garn Lwyd	252m South	Opencast	Sandstone
Garn Lwyd	275m South	Opencast	Sandstone

Coal Authority Report states there are no past underground mining beneath the site and no probable unrecorded shallow workings.

There are no mine entries within 100m of the site and no spine roadways at shallow depth.

There are two coal seams outcropping within 50m of the site boundary. An unnamed seam located 9.00m to the north and the 2ft Nine Mid Leaf located 36.50m to the north. Using trigonometry and a dip angle of 20° the coal seams will underlie the site at depths of 3.27m and 13.28m respectfully.

The Coal Authority Consultants Coal Mining Report is appended in (**Annex C**).

2.3.4 Natural Hazards

The underlying geology is not prone to dissolution due to the significant mudstone component of the geological units and the risk of natural cavities in the bedrock is considered negligible.

The site has the potential for the following hazards:

Ground Dissolution:	No Hazard
Collapsible Ground:	Very Low Potential
Compressible Ground:	No Hazard
Landslide:	Low to Very Low Potential
Running Sand:	Very Low Potential
Shrinking and Swelling Clays:	Very Low Potential

2.4 Environmental Setting

The following sections have been compiled using the Landmark Information Group Envirocheck datasheet and maps which can be found in **Annex A**.

2.4.1 Hydrogeology

Superficial deposits beneath the site have an aquifer designation of secondary aquifer - Undifferentiated.

The bedrock deposits beneath the site have an aquifer designation of secondary aquifer - A. The aquifer is a high vulnerability secondary aquifer.

Deeper groundwater flow within the underlying bedrock will be controlled by the strata dip and any fractures or bedding planes within the rock units.

The hydraulic gradient will be at its steepest during periods of heavy rainfall and aquifer recharge.

The site does not locate within a groundwater source protection zone.

The nearest groundwater abstraction point is located 879m north, operated by Edmund Nuttall Limited for dust suppression.

2.4.2 Hydrology

The nearest surface water feature locates off site 113m to the north and comprises Llynfi River.

The topography of the site slopes down towards to the north. Surface water is likely to drain in this direction.

2.4.3 Flooding

The northeastern tip of the site is at risk from extreme flooding from rivers or sea.

A small area of the site is at low risk of surface water flooding.

The site has potential for groundwater flooding to occur at the surface.

2.4.4 Waste

There are no recorded landfill sites, licensed waste management facilities or waste transfer sites within 250m of the site.

The discharge consents within 250m of the site are summarised in **Table 2.5**.

Table 2.5 Discharge Consents Summary

Operator	Distance/Direction	Discharge Type	Status
Dwr Cymru Cyfyngedig	123m North	Sewage discharges	Effective
Dwr Cymru Cyfyngedig	124m Northeast	Sewage discharges	Effective
Dwr Cymru Cyfyngedig	149m Northeast	Public sewage	Effective
Dwr Cymru Cyfyngedig	241m Northeast	Sewage discharges	Effective

2.4.5 Pollution

6No. pollution incidents are recorded to have occurred within 250m radius of the site. Details of the incidents are summarised in **Table 2.6**.

Table 2.6 Pollution Incident Summary

Date	Distance/ Direction	Pollutant	Incident Severity
14/03/1997	80m North	Crude sewage	Cat 3 - Minor
19/12/1995	112m Northeast	Light oil	Cat 3 - Minor
09/10/1996	119m Northeast	Unknown	Cat 3 - Minor
06/11/1996	122m Northeast	Chlorinated water	Cat 3 - Minor
15/05/1997	126m Northeast	Sewage debris/litter	Cat 3 - Minor
28/10/1997	151m Northeast	Cement/mortar	Cat 3 - Minor

There are three pollution prevention controls within 250m radius of the site. Details of the pollution preventions are summarised in **Table 2.7**.

Table 2.7 Pollution Preventions and Controls Summary

Date	Distance/Direction	Company	Description
23/11/1995	On site	Cooper Standard Automotive Sealings Ltd	PG6/32 Adhesive coating
21/12/1998	244m Northeast	Four Sevens Garage	PG1/14 Petrol filling station

21/12/1998	244m Northeast	Gulf Service Station Elf	PG1/14 Petrol filling station
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2.4.6 Sensitive Land Use

The site is not located within a sensitive land use area.

There are two areas of Ancient Woodland located 336m and 386m south of the site.

2.4.7 Measured Urban Soil Chemistry

The BGS have published measured urban soil chemistry concentrations locally to the site for a number of common contaminants, i.e. arsenic, cadmium, chromium, lead and nickel. All of the given determinands have anticipated concentrations that are below the recognised trigger levels for a residential with plant uptake scenario.

2.4.8 Industrial Land Use

Relevant contemporary trade directory entries recorded within proximity of the site are summarised in **Table 2.8**.

Table 2.8 Relevant Contemporary Trade Summary

Company	Distance/Direction	Classification	Status
Cooper Standard Automotive	On site	Car manufacturers	Inactive
E L J Co Ltd	7m	Engineers	Inactive
Enigma Timber Products Ltd	36m	Seating manufacturers	Inactive
M E T Fabrication Maesteg Ltd	46m	Metal products fabricated	Inactive
Silvana Cleaning Houses	76m	Cleaning services	Active
L B S Builders Merchants	155m	Builders' merchants	Active
Total	244m	Petrol filling station	Inactive

2.4.9 Infilled Land

Potentially infilled land features within 250m of the site are summarised in **Table 2.9**.

Table 2.9 Potentially Infilled Land

Feature	Distance/Direction
Infilled land associated with levelling of ground	35m Southeast
Infilled land associated with levelling of ground	83m Southeast
Infilled land associated with the residential development	188m Southeast
Infilling of a stream associated with the railway	50m North
Infilling of a stream associated with the railway	54m North
Infilling of a stream associated with a residential development	180m West
Infilling of a stream	240m East

2.4.10 Local Authority Environmental Information Report

Due to the past history of the site and the gas works to the north, it would be prudent to obtain an Environmental Information Report from the local council

SECTION 3 Preliminary Coal Mining Risk Assessment

3.1 Geotechnical Risk

3.1.1 Underground Mining

Based upon geological map data, the stratigraphical sequence within 70m of the ground surface of the site is illustrated in **Figure 3.1**.

Modern	Made ground	1.00m
Quaternary	Till	2.00m
South Wales Lower Coal Measures	Coal Bearing Mudstone/Siltstone with Seatearth and minor Sandstone	
	COAL (Thin)	3.27m
	Coal Bearing Mudstone/Siltstone with Seatearth and minor Sandstone	
	COAL (2ft Nine Mid Leaf)	13.28m
	Coal Bearing Mudstone/Siltstone with Seatearth and minor Sandstone	
	COAL (Two-Feet Nine)	47.30m / 65.00m
	Coal Bearing Mudstone/Siltstone with Seatearth and minor Sandstone	70.00m

Figure 3.1 Geology and Strata Base below Ground Level

The Coal Authority Report states there are two coal seams outcropping within 50m of the site boundary. An unnamed seam located 9.00m to the north and the 2ft Nine Mid Leaf located 36.50m to the north. Using trigonometry and a dip angle of 20° the coal seams will underlie the site at depths of 3.27m and 13.28m respectfully. Both seams are identified as being workable.

The Coal Authority Online Viewer shows the site to be within a development high risk area. The viewer also shows a large area of underground workings 30m southwest of the site.

Geological map evidence indicates the conjectural position of the Two-Feet Nine being 130m to the north and the Caedavid Seam 80m southeast, there is another thin coal seam between the Two-Feet Nine and the Caedavid. Using trigonometry and a dip angle of 20° the Two-Feet Nine will underlay the site at 47.30m.

The geological map presents the geological sequence within a shaft at the Maesteg Merthyr Colliery, which is located approximately 200m southeast. Using trigonometry the Two-Feet Nine will underlay the site at 65.00m and Coal Tar at 19.70m.

3.1.2 Shafts & Adits

The Coal Authority Report states there are no known mine entries within 100m of the site and no spine roadways at shallow depth.

The Coal Authority Online viewer shows multiple mine entries 70m and beyond to the south and southwest and 250m to the north.

3.1.3 Conclusion

Due to the shallow coal seams beneath this site, there is potential for historic unrecorded shallow underground mining and therefore the site has a risk to the surface stability of the site from possible unrecorded workings.

3.2 Geoenvironmental Risk

3.2.1 Underground Mining

This assessment has been completed in accordance with guidance published in CL:AIRE, 2021, Good practice for risk assessment for coal mine gas emissions. In the first instance, the risk assessment process requires the screening out of 'potentially at risk sites' utilising the decision support tool for mine gas risk assessment, provided in Figure 13.1 - CLAIRE 2021. A summary of the decision tool and site outcome is presented in **Table 4.1**.

Table 3.1 Contamination Sources

Step	Qualifier Question	Outcome	Comment
1	Is the site within a Coal Authority defined Coal Mining Reporting Area?	Yes	Go to step 2
2	Are all these statements true? • Mine entries >50m from site boundary. • Workings >150m depth. • No faults or other potential pathways connecting surface to deeper unflooded workings. • Outside are of past or probable shallow workings on Coal Authority Viewer.	Yes	Negligible Risk
3	Are all these statements true? • Workings between 30m and 150m but permanently flooded or covered by 10m+ of low permeable superficial deposits. • Mine entries > 50m from site boundary. • Low permeability superficial deposits of sufficient thickness - $<1 \times 10^{-4}$ m/s hydraulic conductivity.	-	-
4	Are any of these statements true? • Mine entries on site or <20m from site boundary. • Workings below site <30m depth and unflooded or variable water level. • Faults or other pathways connecting surface to deeper unflooded workings. • Within area of past or probable shallow workings on Coal Authority Viewer.	-	-

It is determined the site is at negligible risk of mine gas, no mitigation required. However if shallow workings are encountered in the boreholes the mine gas risk assessment will need to be reviewed.

SECTION 4 Preliminary Human Health and Environmental Risk Assessment

4.1 General

The preliminary human health and environmental risk assessment is a qualitative evaluation of unacceptable risks to human health or the environment from potential 'contaminated land', based on reviewed information in preceding sections of this report.

For 'contaminated land' to exist as defined in Part 2A of the Environmental Protection Act (EPA) 1990, a Pollutant Linkage needs to be identified. Pollutant linkages are defined by having a valid 'source – pathway – receptor' as established in the preliminary conceptual site model.

For our definitions of pollution linkage and how we define risk please refer to **Annex C** which includes our classifications of consequence and probability, and risk assessment matrix.

4.2 Potential Sources of Contamination

Potential or known sources of contamination associated the sites current and historical land use are summarised in **Table 4.1**.

Table 4.1 Contamination Sources

ID	Source	Contaminant
S1	Made Ground	Metals, Metalloids, Organics and Inorganics Asbestos, Petroleum Hydrocarbons and Polycyclic Aromatic Hydrocarbons (PAH).
S2	Former Site Uses (School, Drill Hall, Factory, Cooper Standard Automotive Sealings Ltd)	Volatile Organic Compounds (VOCs) & Semi-Volatile Organic Compounds (SVOCs), Asbestos, this section will be updated upon the receipt of the EIR.
S3	Electricity Substation	Polychlorinated Biphenyls (PCBs)
S4	Gas Works	Metals, Metalloids, Petroleum Hydrocarbons, PAH, Benzene/Toluene/Ethylbenzene/Xylene (BTEX), Phenols, Ethylene Glycol, VOCs & SVOCs, Asbestos, Gases (Methane, Carbon Dioxide, Carbon Monoxide, Hydrogen Sulphide), Vapours
S5	Rail Line	Petroleum Hydrocarbons & PAH
S6	Infilled land	Ground Gases: Methane, Carbon Dioxide, Carbon Monoxide, Hydrogen Sulphide

No other significant potential on-site or off-site sources of contamination have been identified during the desk study.

4.3 Potential Pollution Pathways

Potential contaminant pathways associated with a **residential without home grown produce land use** are as follows.

- P1 – Direct soil and dust ingestion
- ~~P2 – Consumption of home grown produce~~
- P3 – Dermal contact
- P4 – Inhalation of dust and vapours
- P5 – Vertical migration of leachates (unsaturated zone)
- P6 – Horizontal and vertical migration of contaminants (saturated zone)
- P7 – Artificial contaminant pathway (borehole, pile, excavation etc)
- P8 – Surface run-off
- ~~P9 – Plant uptake~~
- P10 – Horizontal and vertical migration of ground gasses and vapours
- P11 – Direct contact with construction materials

P12 – Inhalation of asbestos fibres

P13 – Consumption of contaminated potable waters

4.4 Potential Receptors

There are human and hydrological receptors to any contamination that may be present on site. Potential receptors include.

R1 – Construction and maintenance workers

R2 – Future site users (residents)

R3 – Passers-by or neighbouring site users

R4 – Groundwater (aquifer)

R5 – Surface waters (river/lake)

R6 – Area of public open space

R7 – Construction materials (concrete/potable water pipes)

4.5 Preliminary Conceptual Site Model

The preliminary conceptual site model establishes potential pollutant linkages between contaminants (source), pathways and receptors, realised during the preparation of the desk study report. Where a potential pollutant linkage is identified an assessment of risk is subsequently undertaken. The preliminary conceptual site model is tabulated in **Table 4.2**.

Outcomes of the preliminary conceptual site model are used as a basis for the design and implementation of the site investigation, whereby areas of potential contamination can be targeted as well as investigating the wider site.

Findings of the site investigation can in turn be used to develop and refine the conceptual site model.

Table 4.2 Preliminary Conceptual Site Model

Source	Pathway	Receptor	Preliminary Risk Assessment		
			Consequence	Probability	Risk
Human Health					
Contaminated Soils S1, S2, S3, S4 & S5	Direct soil and dust ingestion P1 Dermal contact P3 Inhalation of dust and vapours P4	Construction and maintenance workers R1	Medium	Likely	Medium Risk: COSHH assessment and good level of PPE/ hygiene by site workers/ staff; dust suppression measures if required. Suitably designed site investigation recommended
		Passers-by or neighbouring site users R3	Medium	Low Likelihood	Low Risk: Dust suppression measures if required.
		Future site users (residents) R2	Medium	Likely	Medium Risk: Potentially contaminative land uses have been identified on and in proximity to the site. A suitably designed site investigation recommended
Ground Gas S1, S4 & S6	Horizontal and vertical migration of ground gasses and vapours P10	Future site users (residents) R2, Construction and maintenance workers R1	Severe	Low Likelihood	Medium Risk: Seven occurrences of Infilled land are present within 250m of the site.
Vapours S1, S2, S4 & S5			Severe	Likely	High Risk: Volatiles are likely to be present associated with the on site activities and the Gas Works to the north of the site.
Impacted Groundwaters S1, S2, S3, S4 & S5	Horizontal and vertical migration of contaminants (saturated zone) P6 Dermal contact P3	Construction and maintenance workers R1	Medium	Likely	Medium Risk: The former site uses and gas works to the north of the site are a potential source of contamination to groundwater and impacted waters may therefore be present beneath the site.
Contaminated Soils S1	Direct Contact P11 Consumption of contaminated potable waters P13	Construction materials (water pipes) R7	Medium	Likely	Medium Risk: An appropriate water supply pipe material should be chosen after the potable water supplier has completed an assessment in accordance with UK Water Industry Research guidance; Guidance for the Selection of Water Supply Pipes to be used in Brownfield Sites, UKWIR Report Ref: 10/WM/03/21.
Aggressive ground conditions - Sulphates S1	Direct Contact P11	Construction materials (concrete) R7	Mild	Low Likelihood	Low Risk: Chemical analysis of the soils should be undertaken and the appropriate classification of concrete should be specified as per BRE Special Digest 1: Concrete in Aggressive Ground.

Aquatic Environment					
Contaminated Soils S1, S2, S3, S4 & S5	Vertical migration of leachates (unsaturated zone) P5	Groundwater (aquifer) R4 Surface waters (river/lake) R5	Mild	Likely	Low Risk: The former site uses and gas works to the north of the site are a potential source of contamination to groundwater and impacted waters may therefore be present beneath the site. These sources are no longer present and will be in decline. Additionally given the effect of attenuation and dilution the consequences to the aquatic environment are likely to be reduced.
	Surface run-off P8				
	Horizontal and vertical migration of contaminants (saturated zone) P6	Surface waters (river/lake) R5			

SECTION 5 Anticipated Ground Conditions

5.1 Geology

Based on the available desk study information anticipated ground conditions at the site are summarised in **Table 5.1**.

Table 5.1 Anticipated Ground Conditions

Stratum	Depth (m)
Made Ground	1.00
Devensian Till	2.00
Bedrock	>2.00m

5.2 Groundwater

Groundwater is anticipated at a depth of between 4.00-5.00m.

SECTION 6 Preliminary Engineering Recommendations

Recommendations given in this section are based upon the available desk study information and need to be confirmed by a relevant intrusive investigation.

6.1 Preparation of Site

Prior to site works commencing an appropriate asbestos survey should be carried out in the existing building. Any asbestos containing materials identified should be removed and disposed of at appropriate landfill facility by a specialist contractor.

Areas of vegetation including all roots should be stripped and removed from beneath the proposed development site.

Allowances should be made for any temporary/permanent support works to any existing adjacent structure necessary as a result of the proposed works.

Contingencies should be made for the protection/diversion of any underground/overhead services present beneath/above the site brought about as a result of the proposed works.

Any reduced levels should be brought up to the required levels with suitable inert mainly granular materials. Department for Transport (DfT) type 2 sub-base or similar should be used and compacted in layers to the requirements of the Specification for Highway Works.

Allowances should also be made for the excavation of any soft spots/areas and their replacement with well compacted imported granular materials.

In accordance with EC Regulation 1272/2008 and Environment Agency Guidance WM3 soils and other materials destined for off-site disposal should be classified on the basis of their hazard phrases prior to disposal. Soils are classified as a mirror entry waste and should be classified on the basis of their specific chemical properties. TFW Group Limited offer this service if required.

6.2 Tentative Foundation and Floor Slab Solution

It is recommended that reinforced concrete strip or trench fill foundations be used; founded within the Till. An allowable bearing pressure of 100kN/m² may be used for strips up to 900mm wide. Should the recommended site investigation find shallow coal seams that have been worked and there is not enough rock head cover to prevent the formation of crown holes then the workings will need to be drilled and grouted. The tentative foundation recommendations will the need to reviewed and amended.

Reinforcement should be designed to span a crown hole of 3.0m with a cantilever effect on corners of 1.5m.

Foundations must sit at least 200mm within the founding horizon.

For the given foundation solutions and bearing pressure, maximum total settlements of 25mm should result with differential movements of the superstructure not exceeding 1:750.

Allowances should be made for the removal of any 'soft spots' and their replacement with well-compacted granular materials. Department for Transport (DfT) Type 2 materials or similar could be used and should be compacted in layers to the specification for Highway Works.

All foundation formations should be inspected by a suitably qualified Engineer before being concreted.

6.3 Excavations and Formations

Shallow excavations will likely be possible with normal soil excavating machinery.

Allowances should be made for a breaker to remove buried obstructions existing and former buildings.

Excavations may encounter shallow groundwater flows. Any inflows together with rainwater infiltration should be dealt with by conventional pumping techniques.

The sides of any excavations deeper than 1.2m should be supported by planking and strutting or other proprietary means.

The sub-formations/formations will be highly susceptible to loosening, softening and deterioration by exposure to weather (rain, frost and drying conditions), the action of water (flood water or removal of groundwater) and site traffic. Formations should never be left unprotected and continuously exposed to rain causing degradation, or left exposed/uncovered overnight, unless permitted by a qualified engineer.

Construction plant and other vehicular traffic should not be operated on unprotected formations.

6.4 Protection of Buried Concrete

Within BRE Special Digest 1 the chemical agents that aggressively attack concrete are sulphate, sulphides, magnesium ions, ammonium ions, carbon dioxide, chloride ions and phenols.

Aggressive ground conditions may be encountered at the site.

It is recommended that soils are tested to facilitate a classification.

6.5 Access Roads and Car Parking Areas

For car parking and road area formations the CBR value for shallow soils should be determined by in-situ CBR testing.

Allowances should be made for the removal of any 'soft spots/areas' and their replacement with well-compacted granular materials as previously described.

Please note that the Local Council / Highways Authority may require in-situ CBR testing to be undertaken before a road is adopted. In-situ CBR Testing should be performed following earthworks to verify the performance of the engineered fill.

6.6 Storm Water Drainage

Soakaway drainage is likely to be viable due to the heterogeneous nature of the underlying superficial deposits.

The suitability of stormwater drainage should however be confirmed by in-situ soakaway testing.

Proposed soakaways should be positioned at least 5.0m away from any structure.

SECTION 7 Recommended Site Investigation

7.1 General

An intrusive site investigation designed and justified in accordance with guidance provided in BS10175:2011+A2:2017 should be undertaken to achieve the following objectives:

- Identify the potential environmental liabilities at the site associated with any soil, gas, vapours and groundwater contamination from past site uses, to substantiate and enhance the conceptual site model, for a residential with home grown produce scenario.
- Provide a summary of the environmental conditions at the site, together with any necessary remediation works to render the site fit for its intended use.
- Investigate the potential of shallow mine workings below the site.
- Provide recommendations regarding any relevant geotechnical aspects pertaining to the development.

7.2 Intrusive Investigation

It is recommended that an intrusive investigation is undertaken to inspect the ground conditions, to take soil samples for laboratory chemical and geotechnical testing; to install groundwater monitoring wells within the underlying shallow aquifer and to install shallow ground gas and vapour monitoring wells. It is perceived a combination of trial pitting, dynamically sampled boreholes will be suitably to investigate the site.

Due to the presence of shallow coal seams, rotary boreholes are drilled across the site to confirm a minimum thickness of rockhead plus 30m. If thick superficial deposits are present the boreholes should be extended to a corresponding depth.

The rotary drilling works will need to be undertaken under an appropriate Coal Authority permit.

If shallow workings are identified the preliminary mine gas risk assessment will need to be revised and detailed assessment may be required.

In-situ soakaway testing should be undertaken across the site to assess the suitability for soakaways at the site.

If required CBR and soakaway testing should also be carried out during the intrusive investigation to avoid additional mobilisation costs later.

7.3 Soil Sampling Strategy

Soil sampling locations should be selected on a targeted basis to investigate suspected/known sources of contamination or potential contamination migration pathways.

Soil sampling locations should be selected on a targeted basis to characterise the contamination status of the site. A square grid sampling pattern should be adopted.

7.4 Recommended Soil Chemical Analysis

It is recommended that soil samples be taken of the made ground and underlying natural materials and tested at an accredited laboratory for the determinands listed in **Table 7.1**.

Table 7.1 Soil Laboratory Analysis

Metals & Metalloids	In-Organics	Organics	Others
Arsenic	Cyanide	Phenols	pH (acidity)
Cadmium	Sulphate	PAH	Asbestos
Chromium III		Petroleum Hydrocarbons	PCBs
Chromium VI		VOCs & SVOCs	BTEX
Copper		Ethylene Glycol	
Lead			
Mercury			
Nickel			
Selenium			
Zinc			

Soil samples exhibiting elevated levels of metal and metalloid determinands should be further schedule for leachate testing of the offending substance.

7.5 Recommended Ground Water Chemical Analysis

It is recommended that a proportionate groundwater sampling exercise be undertaken in accordance with BS ISO 5667-11:2009. Samples should be suitably extracted from the superficial aquifer and tested at accredited laboratory for a suite of potential contaminants, listed in **Table 7.2**.

Groundwater contamination if present is anticipated to be diffuse as there is no clearly defined source. Groundwater sampling should therefore be undertaken on a non-targeted basis, but it is recommended that at least 3No triangulated groundwater wells be installed for this purpose.

Groundwater sampling locations should be selected on a targeted basis to investigate suspected/known point sources of contamination or potential contamination migration pathways. Groundwater monitoring wells should be installed up-gradient and down gradient of the potential source.

Additional groundwater samples may be required if concerns are raised during the initial round of testing or the aquifer is significant in depth and a risk of contaminant stratification is considered likely.

Table 7.2 Groundwater Laboratory Analysis

Metals & Metalloids	In-Organics	Organics	Others
Arsenic	Cyanide	Phenols	pH (acidity)
Cadmium	Sulphate	PAH	Hardness
Chromium III	Sulphide	Petroleum Hydrocarbons	Oxygen Demands
Chromium VI			Electrical Conductivity
Copper			
Lead			
Mercury			
Nickel			
Selenium			
Zinc			

7.6 Recommended Ground Gas and Vapour Assessment

It is recommended that 3No dedicated shallow gas wells be installed within made ground with the response zone situated above groundwater level. The purpose of the gas well is to tests

made ground soils for potential on-site derived vapour contamination and as a potential migration route for off-site ground gasses and vapours.

Installations should be tested for carbon dioxide, methane, oxygen, hydrogen sulphide and carbon monoxide using a suitable gas analyser. Atmospheric pressure and gas flow should also be recorded. In addition, the installations should be monitored for volatile organic compounds (VOC) using photo-ionisation detector with a 10.6eV lamp.

With reference to CIRIA C665:2007 Tables 5.5a and 5.5b, it is considered that a gas monitoring programme comprising 6 visits over a 3 month period sufficient, however, this may need to be extended to a larger programme of 9 visits over 6 months if any concerns are raised during the initial monitoring period. At least two sets of readings should be at low and falling atmospheric pressure.

**ANNEX A
Envirocheck Report**

Envirocheck[®] Report:

Datasheet

Order Details:

Order Number:

359754745_1_1

Customer Reference:

TF-24-544-CAJR

National Grid Reference:

285920, 190890

Slice:

A

Site Area (Ha):

0.18

Search Buffer (m):

1000

Site Details:

Fitta Floor Ltd, 107b

Bethania Street

MAESTEG

CF34 9EX

Client Details:

Ms J Rual

TFW Group Ltd

5 Deryn Court

Wharfdale Road

Pentwyn

Cardiff

CF23 7HB

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Introduction

The Environment Act 1995 has made site sensitivity a key issue, as the legislation pays as much attention to the pathways by which contamination could spread, and to the vulnerable targets of contamination, as it does the potential sources of contamination. For this reason, Landmark's Site Sensitivity maps and Datasheet(s) place great emphasis on statutory data provided by the Environment Agency/Natural Resources Wales and the Scottish Environment Protection Agency; it also incorporates data from Natural England (and the Scottish and Welsh equivalents) and Local Authorities; and highlights hydrogeological features required by environmental and geotechnical consultants. It does not include any information concerning past uses of land. The datasheet is produced by querying the Landmark database to a distance defined by the client from a site boundary provided by the client. In this datasheet the National Grid References (NGRs) are rounded to the nearest 10m in accordance with Landmark's agreements with a number of Data Suppliers.

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Report Version v53.0

Data Type	Page Number	On Site	0 to 250m	251 to 500m	501 to 1000m (*up to 2000m)
Agency & Hydrological					
BGS Groundwater Flooding Susceptibility	pg 1	Yes	Yes	Yes	n/a
Contaminated Land Register Entries and Notices	pg 1		1		
Discharge Consents	pg 2		5	9	15
Prosecutions Relating to Controlled Waters			n/a	n/a	n/a
Enforcement and Prohibition Notices					
Integrated Pollution Controls					
Integrated Pollution Prevention And Control					
Local Authority Integrated Pollution Prevention And Control					
Local Authority Pollution Prevention and Controls	pg 9	1	2		2
Local Authority Pollution Prevention and Control Enforcements					
Nearest Surface Water Feature	pg 10		Yes		
Pollution Incidents to Controlled Waters	pg 10		6	16	34
Prosecutions Relating to Authorised Processes					
Registered Radioactive Substances					
River Quality	pg 19		1		1
River Quality Biology Sampling Points	pg 20				1
River Quality Chemistry Sampling Points	pg 21		2		1
Substantiated Pollution Incident Register	pg 23		1	4	1
Water Abstractions	pg 24				1 (*2)
Water Industry Act Referrals					
Groundwater Vulnerability Map	pg 25	Yes	n/a	n/a	n/a
Bedrock Aquifer Designations	pg 25	Yes	n/a	n/a	n/a
Superficial Aquifer Designations	pg 25	Yes	n/a	n/a	n/a
Source Protection Zones					
Extreme Flooding from Rivers or Sea without Defences	pg 25	Yes	Yes	n/a	n/a
Flooding from Rivers or Sea without Defences	pg 25		Yes	n/a	n/a
Areas Benefiting from Flood Defences				n/a	n/a
Flood Water Storage Areas				n/a	n/a
Flood Defences				n/a	n/a
OS Water Network Lines	pg 25		13	21	221

Data Type	Page Number	On Site	0 to 250m	251 to 500m	501 to 1000m (*up to 2000m)
Waste					
BGS Recorded Landfill Sites					
Historical Landfill Sites					
Integrated Pollution Control Registered Waste Sites					
Licensed Waste Management Facilities (Landfill Boundaries)					
Licensed Waste Management Facilities (Locations)					
Local Authority Landfill Coverage	pg 55	1	n/a	n/a	n/a
Local Authority Recorded Landfill Sites					
Potentially Infilled Land (Non-Water)	pg 55		3	6	10
Potentially Infilled Land (Water)	pg 56		4	10	45
Registered Landfill Sites					
Registered Waste Transfer Sites					
Registered Waste Treatment or Disposal Sites					
Hazardous Substances					
Control of Major Accident Hazards Sites (COMAH)					
Explosive Sites					
Notification of Installations Handling Hazardous Substances (NIHHS)					
Planning Hazardous Substance Consents					
Planning Hazardous Substance Enforcements					

Data Type	Page Number	On Site	0 to 250m	251 to 500m	501 to 1000m (*up to 2000m)
Geological					
BGS 1:625,000 Solid Geology	pg 59	Yes	n/a	n/a	n/a
BGS Estimated Soil Chemistry	pg 59	Yes	Yes	Yes	Yes
BGS Recorded Mineral Sites	pg 62		2	7	11
BGS Urban Soil Chemistry					
BGS Urban Soil Chemistry Averages					
CBSCB Compensation District			n/a	n/a	n/a
Coal Mining Affected Areas	pg 65	Yes	n/a	n/a	n/a
Mining Instability	pg 65	Yes	n/a	n/a	n/a
Man-Made Mining Cavities					
Natural Cavities					
Non Coal Mining Areas of Great Britain				n/a	n/a
Potential for Collapsible Ground Stability Hazards	pg 65	Yes		n/a	n/a
Potential for Compressible Ground Stability Hazards	pg 65		Yes	n/a	n/a
Potential for Ground Dissolution Stability Hazards				n/a	n/a
Potential for Landslide Ground Stability Hazards	pg 65	Yes	Yes	n/a	n/a
Potential for Running Sand Ground Stability Hazards	pg 66	Yes	Yes	n/a	n/a
Potential for Shrinking or Swelling Clay Ground Stability Hazards	pg 66	Yes		n/a	n/a
Radon Potential - Radon Affected Areas			n/a	n/a	n/a
Radon Potential - Radon Protection Measures			n/a	n/a	n/a
Industrial Land Use					
Contemporary Trade Directory Entries	pg 67	1	6	7	28
Fuel Station Entries	pg 70			1	3
Points of Interest - Commercial Services	pg 71			2	11
Points of Interest - Education and Health					
Points of Interest - Manufacturing and Production	pg 72	2		13	7
Points of Interest - Public Infrastructure	pg 73		4	3	21
Points of Interest - Recreational and Environmental	pg 76			4	8
Gas Pipelines					
Underground Electrical Cables					

Data Type	Page Number	On Site	0 to 250m	251 to 500m	501 to 1000m (*up to 2000m)
Sensitive Land Use					
Ancient Woodland	pg 78			2	8
Areas of Adopted Green Belt					
Areas of Unadopted Green Belt					
Areas of Outstanding Natural Beauty					
Environmentally Sensitive Areas					
Forest Parks					
Local Nature Reserves					
Marine Nature Reserves					
National Nature Reserves					
National Parks					
Nitrate Sensitive Areas					
Nitrate Vulnerable Zones					
Ramsar Sites					
Sites of Special Scientific Interest					
Special Areas of Conservation					
Special Protection Areas					
World Heritage Sites					

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A13SW (NE)	0	1	285918 190891
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13SW (S)	15	1	285918 190850
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13SE (SE)	24	1	285950 190850
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13SE (S)	73	1	285950 190800
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13SE (SE)	135	1	286000 190750
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13SW (W)	151	1	285750 190850
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A13SE (S)	170	1	285950 190700
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13SE (SE)	182	1	286000 190700
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A13SW (SW)	197	1	285800 190700
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13SE (SE)	198	1	286100 190750
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13SW (W)	199	1	285700 190850
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13SE (SE)	269	1	286150 190700
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A13SE (S)	279	1	286000 190600
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A8NE (SE)	383	1	286150 190550
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding of Property Situated Below Ground Level	A12SE (W)	405	1	285500 190800
	BGS Groundwater Flooding Susceptibility Flooding Type: Potential for Groundwater Flooding to Occur at Surface	A8NE (S)	451	1	286100 190450
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A12SE (W)	467	1	285450 190750
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A12SE (W)	484	1	285450 190700
	BGS Groundwater Flooding Susceptibility Flooding Type: Limited Potential for Groundwater Flooding to Occur	A8NE (S)	498	1	286100 190400
1	Contaminated Land Register Entries and Notices Location: 27-30 Maesteg Row, Maesteg, Bridgend, Cf34 9dx Notice Type: Remediation Statement - Remediation Work Completed Reference: BCBCL0001 Dated: 31st January 2005 Positional Accuracy: Positioned by the supplier Boundary Quality: Good	A13NW (NW)	34	2	285889 190945

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
2	Discharge Consents Operator: Dwr Cymru Cyfyngedig Property Type: Sewerage Network - Sewers - Water Company Location: Cso Greenfield Street, 19, Maesteg Row, Maesteg, Bridgend, Cf34 9dx Authority: Natural Resources Wales Catchment Area: Not Supplied Reference: Bw3204501 Permit Version: Not Supplied Effective Date: 21st October 2019 Issued Date: 21st October 2019 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Stw Storm Overflow/Storm Tank - Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: Llynfi River Status: Effective Positional Accuracy: Located by supplier to within 10m	A13NE (N)	123	3	285973 191033
2	Discharge Consents Operator: Dwr Cymru Cyfyngedig Property Type: Sewerage Network - Sewers - Water Company Location: Swo. Greenfield Street (Point Authority: Natural Resources Wales Catchment Area: LLYNFI - HEADWATERS TO LLETTY BRONGU STW Reference: BW3204501 Permit Version: 1 Effective Date: 16th December 1963 Issued Date: 16th December 1963 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Stw Storm Overflow/Storm Tank - Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: River Llynfi Status: Effective Positional Accuracy: Located by supplier to within 100m	A13NE (NE)	124	3	285980 191030
2	Discharge Consents Operator: Dwr Cymru Cyfyngedig Property Type: Sewerage Network - Sewers - Water Company Location: Swo. Greenfield Street (Point Authority: Natural Resources Wales Catchment Area: LLYNFI - HEADWATERS TO LLETTY BRONGU STW Reference: Bw3204501 Permit Version: 1 Effective Date: 16th December 1963 Issued Date: 16th December 1963 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Stw Storm Overflow/Storm Tank - Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: River Llynfi Status: Effective Positional Accuracy: Located by supplier to within 10m	A13NE (NE)	124	3	285980 191030
2	Discharge Consents Operator: Dwr Cymru Cyfyngedig Property Type: Sewerage Network - Sewers - Water Company Location: Swo. Greenfield Street (Point Authority: Natural Resources Wales Catchment Area: River Ogmore Reference: BW3204401 Permit Version: 1 Effective Date: 16th December 1963 Issued Date: 16th December 1963 Revocation Date: 28th March 2001 Discharge Type: Public Sewage: Storm Sewage Overflow Discharge: Not Supplied Environment: Receiving Water: River Llynfi Status: Revoked (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Positional Accuracy: Located by supplier to within 100m	A13NE (NE)	149	3	286010 191040

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
3	Discharge Consents Operator: Dwr Cymru Cyfyngedig Property Type: Sewerage Network - Sewers - Water Company Location: Slaughter House Cso Asset 52415, Rear Maddock Kembery Meats Maesteg Abattoir Shop, Bridgend Road, Maesteg, Cf34 0nw Authority: Natural Resources Wales Catchment Area: Not Supplied Reference: Bw3204301 Permit Version: Not Supplied Effective Date: 21st October 2019 Issued Date: 21st October 2019 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Stw Storm Overflow/Storm Tank - Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: River Llynfi Status: Effective Positional Accuracy: Located by supplier to within 10m	A13SE (SE)	241	3	286169 190784
4	Discharge Consents Operator: Dwr Cymru Cyfyngedig Property Type: Sewerage Network - Sewers - Water Company Location: Slaughter House Cso Asset 52415, Adj To Maesteg Slaughter House, Maesteg Authority: Natural Resources Wales Catchment Area: LLYNFI - HEADWATERS TO LLETTY BRONGU STW Reference: Bw3204301 Permit Version: 2 Effective Date: 1st March 2000 Issued Date: 29th February 2000 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Stw Storm Overflow/Storm Tank - Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: River Llynfi Status: Effective Positional Accuracy: Located by supplier to within 10m	A13SE (E)	269	3	286200 190790
4	Discharge Consents Operator: Dwr Cymru Cyfyngedig Property Type: Sewerage Network - Sewers - Water Company Location: Slaughter House Cso Asset 52415, Adj To Maesteg Slaughter House, Maesteg Authority: Natural Resources Wales Catchment Area: LLYNFI - HEADWATERS TO LLETTY BRONGU STW Reference: Bw3204301 Permit Version: 2 Effective Date: 1st March 2000 Issued Date: 29th February 2000 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Stw Storm Overflow/Storm Tank - Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: River Llynfi Status: Effective Positional Accuracy: Located by supplier to within 10m	A13SE (E)	269	3	286200 190790
4	Discharge Consents Operator: Dwr Cymru Cyfyngedig Property Type: Sewerage Network - Sewers - Water Company Location: Swo. Slaughterhouse Garth (Point 21, Garth (Point 21) Authority: Natural Resources Wales Catchment Area: River Ogmore Reference: BW3204301 Permit Version: 1 Effective Date: 16th December 1963 Issued Date: 16th December 1963 Revocation Date: 29th February 2000 Discharge Type: Public Sewage: Storm Sewage Overflow Discharge: Not Supplied Environment: Receiving Water: River Llynfi Status: New Consent, by Application (Water Resources Act 1991, Section 88) Positional Accuracy: Located by supplier to within 100m	A13SE (E)	310	3	286240 190780

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
5	Discharge Consents Operator: Dwr Cymru Cyfyngedig Property Type: Sewerage Network - Sewers - Water Company Location: Castle Street Cso, Maesteg, Bridgend, Cf34 9yh Authority: Natural Resources Wales Catchment Area: LLYNFI - HEADWATERS TO LLETTY BRONGU STW Reference: Bb3896zv Permit Version: 1 Effective Date: 13th November 2020 Issued Date: 13th November 2020 Revocation Date: Not Supplied Discharge Type: Not Supplied Discharge: Freshwater Stream/River Environment: Receiving Water: Afon Llynfi Via Surface Water Sewer Status: Effective Positional Accuracy: Located by supplier to within 10m	A13NW (NW)	286	3	285704 191122
5	Discharge Consents Operator: Dwr Cymru Cyfyngedig Property Type: Sewerage Network - Sewers - Water Company Location: Castle Street Cso, Maesteg, Bridgend, Cf34 9yh Authority: Natural Resources Wales Catchment Area: Not Supplied Reference: Bb3896zv Permit Version: Not Supplied Effective Date: 13th November 2020 Issued Date: 13th November 2020 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Stw Storm Overflow/Storm Tank - Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: Afon Llynfi Via Surface Water Sewer Status: Effective Positional Accuracy: Located by supplier to within 10m	A13NW (NW)	286	3	285704 191122
5	Discharge Consents Operator: British Coal Corporation Property Type: Coal Extraction, Deep Mine Location: Maesteg Central Washery Authority: Natural Resources Wales Catchment Area: River Ogmore Reference: Ba1010901 Permit Version: 1 Effective Date: 27th November 1984 Issued Date: 27th November 1984 Revocation Date: 16th September 1993 Discharge Type: Trade Effluent Discharge: Not Supplied Environment: Receiving Water: River Llynfi Status: Consent expired Positional Accuracy: Located by supplier to within 10m	A13NW (NW)	287	3	285700 191120
6	Discharge Consents Operator: Revlon Ltd, Property Type: Undefined Or Other Location: Revlon Ltd Maesteg - Surface Water Authority: Natural Resources Wales Catchment Area: River Ogmore Reference: Bb3014001 Permit Version: 1 Effective Date: 30th June 1969 Issued Date: 30th June 1969 Revocation Date: 20th December 1993 Discharge Type: Unspecified Discharge: Not Supplied Environment: Receiving Water: River Llynfi Status: Consent expired Positional Accuracy: Located by supplier to within 100m	A13SE (SE)	309	3	286200 190700

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
7	Discharge Consents Operator: Dwr Cymru Cyfyngedig Property Type: Sewerage Network - Sewers - Water Company Location: Heol Y Llwyni Cso, Church St, Maesteg, Bridgend, Cf34 0dj Authority: Natural Resources Wales Catchment Area: LLYNFI - HEADWATERS TO LLETTY BRONGU STW Reference: Bb3896fd Permit Version: 1 Effective Date: 13th November 2020 Issued Date: 13th November 2020 Revocation Date: Not Supplied Discharge Type: Not Supplied Discharge: Freshwater Stream/River Environment: Receiving Water: Tributary Of Afon Llynfi Via Culvert Status: Effective Positional Accuracy: Located by supplier to within 10m	A13NE (E)	326	3	286241 191009
7	Discharge Consents Operator: Dwr Cymru Cyfyngedig Property Type: Sewerage Network - Sewers - Water Company Location: Heol Y Llwyni Cso, Church St, Maesteg, Bridgend, Cf34 0dj Authority: Natural Resources Wales Catchment Area: Not Supplied Reference: Bb3896fd Permit Version: Not Supplied Effective Date: 13th November 2020 Issued Date: 13th November 2020 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Stw Storm Overflow/Storm Tank - Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: Tributary Of Afon Llynfi Via Culvert Status: Effective Positional Accuracy: Located by supplier to within 10m	A13NE (E)	326	3	286241 191009
8	Discharge Consents Operator: Dwr Cymru Cyfyngedig Property Type: Sewerage Network - Sewers - Water Company Location: Swo. Bridgend Road Garth (Point 23) Authority: Natural Resources Wales Catchment Area: LLYNFI - HEADWATERS TO LLETTY BRONGU STW Reference: BW3204101 Permit Version: 1 Effective Date: 16th December 1963 Issued Date: 16th December 1963 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Stw Storm Overflow/Storm Tank - Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: Nant Y Twlc Status: Effective Positional Accuracy: Located by supplier to within 100m	A9NW (SE)	579	3	286370 190480
8	Discharge Consents Operator: Dwr Cymru Cyfyngedig Property Type: Sewerage Network - Sewers - Water Company Location: Swo. Bridgend Road Garth (Point 23) Authority: Natural Resources Wales Catchment Area: LLYNFI - HEADWATERS TO LLETTY BRONGU STW Reference: Bw3204101 Permit Version: 1 Effective Date: 16th December 1963 Issued Date: 16th December 1963 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Stw Storm Overflow/Storm Tank - Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: Nant Y Twlc Status: Effective Positional Accuracy: Located by supplier to within 10m	A9NW (SE)	579	3	286370 190480

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
9	Discharge Consents Operator: Dwr Cymru Cyfyngedig Property Type: Sewerage Network - Sewers - Water Company Location: Church Street Cso, Maesteg, Cf34 9ad Authority: Natural Resources Wales Catchment Area: LLYNFI - HEADWATERS TO LLETTY BRONGU STW Reference: Bb3896hj Permit Version: 1 Effective Date: 13th November 2020 Issued Date: 13th November 2020 Revocation Date: Not Supplied Discharge Type: Not Supplied Discharge: Freshwater Stream/River Environment: Receiving Water: Afon Llynfi Status: Effective Positional Accuracy: Located by supplier to within 10m	A12NE (NW)	604	3	285346 191162
9	Discharge Consents Operator: Dwr Cymru Cyfyngedig Property Type: Sewerage Network - Sewers - Water Company Location: Church Street Cso, Maesteg, Cf34 9ad Authority: Natural Resources Wales Catchment Area: Not Supplied Reference: Bb3896hj Permit Version: Not Supplied Effective Date: 13th November 2020 Issued Date: 13th November 2020 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Stw Storm Overflow/Storm Tank - Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: Afon Llynfi Status: Effective Positional Accuracy: Located by supplier to within 10m	A12NE (NW)	604	3	285346 191162
10	Discharge Consents Operator: Dwr Cymru Cyfyngedig Property Type: Sewerage Network - Sewers - Water Company Location: Cso Heol Faen Garth (Point 22), Rear 1 Heol Faen, Maesteg, Cf34 0ja Authority: Natural Resources Wales Catchment Area: Not Supplied Reference: Bw3204201 Permit Version: Not Supplied Effective Date: 17th December 2019 Issued Date: 17th December 2019 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Stw Storm Overflow/Storm Tank - Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: Nant Y Twlc Status: Effective Positional Accuracy: Located by supplier to within 10m	A9NW (SE)	611	3	286451 190531
10	Discharge Consents Operator: Dwr Cymru Cyfyngedig Property Type: Sewerage Network - Sewers - Water Company Location: Swo. Heol Faen Garth (Point 22) Authority: Natural Resources Wales Catchment Area: LLYNFI - HEADWATERS TO LLETTY BRONGU STW Reference: BW3204201 Permit Version: 1 Effective Date: 16th December 1963 Issued Date: 16th December 1963 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Stw Storm Overflow/Storm Tank - Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: Nant Y Twlc Status: Effective Positional Accuracy: Located by supplier to within 100m	A9NW (SE)	611	3	286450 190530

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
10	Discharge Consents Operator: Dwr Cymru Cyfyngedig Property Type: Sewerage Network - Sewers - Water Company Location: Swo. Heol Faen Garth (Point 22) Authority: Natural Resources Wales Catchment Area: LLYNFI - HEADWATERS TO LLETTY BRONGU STW Reference: Bw3204201 Permit Version: 1 Effective Date: 16th December 1963 Issued Date: 16th December 1963 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Stw Storm Overflow/Storm Tank - Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: Nant Y Twlc Status: Effective Positional Accuracy: Located by supplier to within 10m	A9NW (SE)	611	3	286450 190530
11	Discharge Consents Operator: Dwr Cymru Cyfyngedig Property Type: Sewerage Network - Sewers - Water Company Location: Cso At Bridgend Road Garth (Point 23), Nr 181 Bridgend Rd, Maesteg, Bridgend, Cf34 0nb Authority: Natural Resources Wales Catchment Area: Not Supplied Reference: Bw3204101 Permit Version: Not Supplied Effective Date: 21st October 2019 Issued Date: 21st October 2019 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Stw Storm Overflow/Storm Tank - Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: Nant Y Twlc Status: Effective Positional Accuracy: Located by supplier to within 10m	A14SW (SE)	637	3	286525 190611
12	Discharge Consents Operator: Dwr Cymru Cyfyngedig Property Type: Sewerage Network - Sewers - Water Company Location: Swo. Maesteg Market (Point 18) Authority: Natural Resources Wales Catchment Area: LLYNFI - HEADWATERS TO LLETTY BRONGU STW Reference: BW3204601 Permit Version: 1 Effective Date: 16th December 1963 Issued Date: 16th December 1963 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Stw Storm Overflow/Storm Tank - Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: River Llynfi Status: Effective Positional Accuracy: Located by supplier to within 100m	A17SW (NW)	742	3	285240 191260
12	Discharge Consents Operator: Dwr Cymru Cyfyngedig Property Type: Sewerage Network - Sewers - Water Company Location: Swo. Maesteg Market (Point 18) Authority: Natural Resources Wales Catchment Area: LLYNFI - HEADWATERS TO LLETTY BRONGU STW Reference: Bw3204601 Permit Version: 1 Effective Date: 16th December 1963 Issued Date: 16th December 1963 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Stw Storm Overflow/Storm Tank - Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: River Llynfi Status: Effective Positional Accuracy: Located by supplier to within 10m	A17SW (NW)	742	3	285240 191260

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
12	Discharge Consents Operator: Dwr Cymru Cyfyngedig Property Type: Sewerage Network - Sewers - Water Company Location: Cso At Maesteg Market (Point 18), Behind Bridgend County Council Offices, Talbot Street, Maesteg, Mid Glamorgan, Cf34 9bw Authority: Natural Resources Wales Catchment Area: Not Supplied Reference: Bw3204601 Permit Version: Not Supplied Effective Date: 24th October 2019 Issued Date: 24th October 2019 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Stw Storm Overflow/Storm Tank - Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: River Llynfi Status: Effective Positional Accuracy: Located by supplier to within 10m	A17SW (NW)	745	3	285234 191255
12	Discharge Consents Operator: Dwr Cymru Cyfyngedig Property Type: Sewerage Network - Sewers - Water Company Location: 27 Talbot Street Cso, Maesteg, Nr 27 Talbot St, Bridgend, Cf34 9db Authority: Natural Resources Wales Catchment Area: Not Supplied Reference: Cb3198zg Permit Version: Not Supplied Effective Date: 27th July 2021 Issued Date: 27th July 2021 Revocation Date: Not Supplied Discharge Type: Sewage Discharges - Stw Storm Overflow/Storm Tank - Water Company Discharge: Freshwater Stream/River Environment: Receiving Water: Afon Llynfi Status: Effective Positional Accuracy: Located by supplier to within 10m	A17SW (NW)	782	3	285208 191284
13	Discharge Consents Operator: Dwr Cymru Cyfyngedig Property Type: Water Supply Grid Location: Redcow(Maesteg L.L.)C/O Authority: Natural Resources Wales Catchment Area: Not Supplied Reference: Bp0198501 Permit Version: 1 Effective Date: 2nd October 1989 Issued Date: 2nd October 1989 Revocation Date: 16th March 1994 Discharge Type: Unspecified Discharge: Not Supplied Environment: Receiving Water: To Land Status: Consent expired Positional Accuracy: Located by supplier to within 100m	A7NE (SW)	760	3	285400 190300
14	Discharge Consents Operator: Dwr Cymru Cyfyngedig Property Type: Sewerage Network - Sewers - Water Company Location: Swo. Talbot Street Maesteg (Point 1, Maesteg (Point 17)) Authority: Natural Resources Wales Catchment Area: River Ogmore Reference: Bw3204701 Permit Version: 1 Effective Date: 16th December 1963 Issued Date: 16th December 1963 Revocation Date: 14th March 1994 Discharge Type: Unspecified Discharge: Not Supplied Environment: Receiving Water: River Llynfi Status: Consent expired Positional Accuracy: Located by supplier to within 100m	A17SW (NW)	797	3	285200 191300

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
15	Discharge Consents Operator: Dwr Cymru Cyfyngedig Property Type: Sewerage Network - Sewers - Water Company Location: Swo. Garth Park (Point 24) Authority: Natural Resources Wales Catchment Area: River Ogmore Reference: Bw3204001 Permit Version: 1 Effective Date: 16th December 1963 Issued Date: 16th December 1963 Revocation Date: 14th March 1994 Discharge Type: Unspecified Discharge: Not Supplied Environment: Receiving Water: River Llynfi Status: Consent expired Positional Accuracy: Located by supplier to within 10m	A9SW (SE)	999	3	286370 189970
16	Prosecutions Relating to Controlled Waters Location: River Llynfi, Crown Rise, Maesteg, Cf34 Prosecution Text: Discharging polluting matter into a nearby watercourse Prosecution Act: Wra91 S85(1) Hearing Date: 25th July 2005 Verdict: Guilty Fine: 12500 Cost: 0 Positional Accuracy: Manually positioned to the road within the address or location	A18SE (NE)	446	4	286107 191327
17	Prosecutions Relating to Controlled Waters Location: River Llynfi, Harvey Street Culvert, Maesteg, Cf34 Prosecution Text: Discharging polluting matter into a nearby watercourse Prosecution Act: Wra91 S85(1) Hearing Date: 25th July 2005 Verdict: Guilty Fine: 25000 Cost: 3122 Positional Accuracy: Manually positioned to the road within the address or location	A18SW (NW)	479	4	285702 191349
18	Local Authority Pollution Prevention and Controls Name: Cooper Standard Automotive (Uk) Sealings Ltd Location: Ewenny Road, Maesteg, Mid Glamorgan, CF31 9TY Authority: Bridgend County Borough Council, Environmental Health Department Permit Reference: 45 Dated: 23rd November 1995 Process Type: Local Authority Pollution Prevention and Control Description: PG6/32 Adhesive coating Status: Authorisation certificate surrendered by operator Positional Accuracy: Manually positioned to the address or location	A13NW (N)	0	2	285915 190910
19	Local Authority Pollution Prevention and Controls Name: Four Sevens Garage Location: Bridgend Road, Maesteg, BRIDGEND, Mid Glamorgan, CF34 0 Authority: Bridgend County Borough Council, Environmental Health Department Permit Reference: 84 Dated: 21st December 1998 Process Type: Local Authority Pollution Prevention and Control Description: PG1/14 Petrol filling station Status: Authorisation certificate surrendered by operator Positional Accuracy: Manually positioned to the address or location	A13NE (NE)	244	2	286056 191124
19	Local Authority Pollution Prevention and Controls Name: Gulf Service StationElf Location: Bridgend Road, Maesteg, BRIDGEND, Mid Glamorgan, CF34 0 Authority: Bridgend County Borough Council, Environmental Health Department Permit Reference: 82 Dated: 21st December 1998 Process Type: Local Authority Air Pollution Control Description: PG1/14 Petrol filling station Status: Authorised Positional Accuracy: Manually positioned to the address or location	A13NE (NE)	244	2	286056 191124
20	Local Authority Pollution Prevention and Controls Name: Maesteg 24/7 Express Store Location: Llwydarth Road, Maesteg, BRIDGEND, Mid Glamorgan, CF34 9EY Authority: Bridgend County Borough Council, Environmental Health Department Permit Reference: 93 Dated: 26th January 1999 Process Type: Local Authority Pollution Prevention and Control Description: PG1/14 Petrol filling station Status: Permitted Positional Accuracy: Manually positioned to the address or location	A8NE (S)	628	2	286023 190247

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
21	Local Authority Pollution Prevention and Controls Name: B C Central Washery Location: Works, Maesteg, Bridgend, SA Authority: Bridgend County Borough Council, Environmental Health Department Permit Reference: 29 Dated: 17th October 1995 Process Type: Local Authority Air Pollution Control Description: PG3/5 Coal, coke and coal product processes Status: Authorisation revoked Positional Accuracy: Manually positioned within the geographical locality	A19SW (NE)	788	2	286415 191535
	Nearest Surface Water Feature	A13NE (N)	113	-	285935 191034
22	Pollution Incidents to Controlled Waters Property Type: Not Given Location: Bottom Of Surface Water Culvert, Maesteg Row, MAESTEG Authority: Environment Agency, Welsh Region Pollutant: Crude Sewage Note: Mechanical/Electrical Failure Incident Date: 14th March 1997 Incident Reference: 31459 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Leakage Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A13NW (N)	80	4	285900 191000
23	Pollution Incidents to Controlled Waters Property Type: Not Given Location: Bryn Llynfi, MAESTEG Authority: Environment Agency, Welsh Region Pollutant: Light Oil Note: Not Supplied Incident Date: 19th December 1995 Incident Reference: 26935 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Unknown Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A13NE (NE)	112	4	286000 191000
23	Pollution Incidents to Controlled Waters Property Type: Not Given Location: Greenfield Street, MAESTEG Authority: Environment Agency, Welsh Region Pollutant: Unknown Note: Emergency Overflow Incident Date: 9th October 1996 Incident Reference: 30181 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Overflow Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A13NE (NE)	119	4	285980 191025
23	Pollution Incidents to Controlled Waters Property Type: Not Given Location: Greenfield Street Cso, MAESTEG Authority: Environment Agency, Welsh Region Pollutant: Chlorinated Water Note: Weather Incident Date: 6th November 1996 Incident Reference: 30435 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Overflow Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A13NE (NE)	122	4	285985 191025
23	Pollution Incidents to Controlled Waters Property Type: Not Given Location: Crude Sewage Overflow, On Right Hand Bank, Greenfield Street, MAESTEG Authority: Environment Agency, Welsh Region Pollutant: Sewage Debris/Litter Note: Blockage Incident Date: 15th May 1997 Incident Reference: 32257 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Overflow Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A13NE (NE)	126	4	285985 191030

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
23	Pollution Incidents to Controlled Waters Property Type: Not Given Location: End Of Plasnewydd St, Cement & Plastering Debris, MAESTEG Authority: Environment Agency, Welsh Region Pollutant: Cement/Mortar Note: River Llynfi; Direct Introduction Incident Date: 28th October 1997 Incident Reference: 34054 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Deliberate Act Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A13NE (NE)	151	4	286000 191050
24	Pollution Incidents to Controlled Waters Property Type: Not Given Location: Grove Terrace Authority: Environment Agency, Welsh Region Pollutant: Mining Water Note: Blocked Sewer Incident Date: 8th December 1996 Incident Reference: 30650 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Overflow Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A13NE (E)	257	4	286200 190900
24	Pollution Incidents to Controlled Waters Property Type: Not Given Location: At Bridgend Road, Garth, MAESTEG Authority: Environment Agency, Welsh Region Pollutant: Sewage Debris/Litter Note: River Llynfi; Overflow Incident Date: 12th July 1997 Incident Reference: 33059 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Blocked Sewer Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A13NE (E)	290	4	286230 190925
24	Pollution Incidents to Controlled Waters Property Type: Not Given Location: Bridgend Road, Garth, MAESTEG Authority: Environment Agency, Welsh Region Pollutant: Sewage Debris/Litter Note: River Llynfi; Overflow Incident Date: 12th July 1997 Incident Reference: 33059 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Blocked Sewer Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A13NE (E)	291	4	286230 190930
25	Pollution Incidents to Controlled Waters Property Type: Water Company Sewage: Sewerage Location: Ewenny Road Bridge Authority: Environment Agency, Welsh Region Pollutant: Crude Sewage Note: Inadequate Design/Capacity Incident Date: 13th April 1995 Incident Reference: 23874 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Burst Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A13SE (E)	266	4	286200 190800
25	Pollution Incidents to Controlled Waters Property Type: Water Company Sewage: Sewerage Location: Location Description Not Available Authority: Environment Agency, Welsh Region Pollutant: Algae Note: Blocked Sewer Incident Date: 16th July 1995 Incident Reference: 25086 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Overflow Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A13SE (E)	267	4	286200 190795

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
25	Pollution Incidents to Controlled Waters Property Type: Not Given Location: Location Description Not Available Authority: Environment Agency, Welsh Region Pollutant: Unknown Note: Accidental Spillage/Leakage Incident Date: 3rd October 1996 Incident Reference: 30117 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Leakage Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A13SE (E)	270	4	286205 190800
25	Pollution Incidents to Controlled Waters Property Type: Not Given Location: Discharge From, Resolven And Melin Court, Penstock Authority: Environment Agency, Welsh Region Pollutant: Crude Sewage Note: Blocked Sewer Incident Date: 19th September 1996 Incident Reference: 29982 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Overflow Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A13SE (E)	272	4	286205 190795
25	Pollution Incidents to Controlled Waters Property Type: Industrial Premises Location: Revlon Premises, Oakwood Drive Authority: Environment Agency, Welsh Region Pollutant: Agricultural: Carcasses Note: Weather Incident Date: 2nd January 1992 Incident Reference: 3733 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Runoff Incident Severity: Category 2 - Significant Incident Positional Accuracy: Located by supplier to within 100m	A13SE (E)	295	4	286230 190800
25	Pollution Incidents to Controlled Waters Property Type: Not Given Location: MAESTEG Authority: Environment Agency, Welsh Region Pollutant: Crude Sewage Note: Weather Incident Date: 6th November 1996 Incident Reference: 30436 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Overflow Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A13SE (E)	311	4	286240 190775
26	Pollution Incidents to Controlled Waters Property Type: Not Given Location: The Large Pool, Paper Mill, MAESTEG Authority: Environment Agency, Welsh Region Pollutant: Chemicals - Detergents/Surfactant Note: Inadequate Design/Capacity Incident Date: 3rd September 1994 Incident Reference: 20930 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Spillage Incident Severity: Category 1 - Major Incident Positional Accuracy: Located by supplier to within 100m	A13SE (SE)	292	4	286180 190700
26	Pollution Incidents to Controlled Waters Property Type: Not Given Location: Lletty Brongu, Sewage Treatment Works Maesteg Authority: Environment Agency, Welsh Region Pollutant: Oils - Diesel (Including Agricultural) Note: Inadequate Design/Capacity Incident Date: 3rd September 1994 Incident Reference: 20930 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Spillage Incident Severity: Category 2 - Significant Incident Positional Accuracy: Located by supplier to within 100m	A13SE (SE)	295	4	286180 190695

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
26	Pollution Incidents to Controlled Waters Property Type: Not Given Location: Down Stream Of From, NANTYFFYLLON Authority: Environment Agency, Welsh Region Pollutant: Chemicals - Detergents/Surfactant Note: Inadequate Design/Capacity Incident Date: 3rd September 1994 Incident Reference: 20930 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Spillage Incident Severity: Category 1 - Major Incident Positional Accuracy: Located by supplier to within 100m	A13SE (SE)	296	4	286185 190700
26	Pollution Incidents to Controlled Waters Property Type: Not Given Location: Bridge Sewage Works Authority: Environment Agency, Welsh Region Pollutant: Chemicals - Detergents/Surfactant Note: Inadequate Design/Capacity Incident Date: 3rd September 1994 Incident Reference: 20930 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Spillage Incident Severity: Category 1 - Major Incident Positional Accuracy: Located by supplier to within 100m	A13SE (SE)	299	4	286185 190695
27	Pollution Incidents to Controlled Waters Property Type: Not Given Location: Location Description Not Available Authority: Environment Agency, Welsh Region Pollutant: Sewage - Treated Effluent Note: Not Supplied Incident Date: 10th January 1992 Incident Reference: 3742 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Direct Discharge Incident Severity: Category 2 - Significant Incident Positional Accuracy: Located by supplier to within 100m	A14SW (SE)	387	4	286280 190680
28	Pollution Incidents to Controlled Waters Property Type: Water Company Sewage: Storm Overflow Location: Heol Y Llwyn, Tributary From Authority: Environment Agency, Welsh Region Pollutant: Crude Sewage Note: Blocked Sewer Incident Date: 9th May 1995 Incident Reference: 24021 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Overflow Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A14NW (NE)	418	4	286300 191095
28	Pollution Incidents to Controlled Waters Property Type: Water Company Sewage: Storm Overflow Location: Abbertoir Below, Ewenny Road Authority: Environment Agency, Welsh Region Pollutant: Crude Sewage Note: Blocked Sewer Incident Date: 9th May 1995 Incident Reference: 24021 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Overflow Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A14NW (NE)	420	4	286300 191100
29	Pollution Incidents to Controlled Waters Property Type: Not Given Location: Station Street, MAESTEG Authority: Environment Agency, Welsh Region Pollutant: Unknown Note: Not Supplied Incident Date: 21st November 1994 Incident Reference: 21788 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Unknown Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A12NE (W)	502	4	285400 191000

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
30	Pollution Incidents to Controlled Waters Property Type: Water Company Sewage: Sewerage Location: Telecom, Depot Alma Road, MAESTEG Authority: Environment Agency, Welsh Region Pollutant: Coal Solids Note: Blocked Sewer Incident Date: 1st November 1994 Incident Reference: 21749 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Overflow Incident Severity: Category 2 - Significant Incident Positional Accuracy: Located by supplier to within 100m	A12SE (W)	503	4	285400 190800
30	Pollution Incidents to Controlled Waters Property Type: Water Company Sewage: Sewerage Location: Location Description Not Available Authority: Environment Agency, Welsh Region Pollutant: Unknown Note: Not Supplied Incident Date: 31st October 1994 Incident Reference: 21678 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Overflow Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A12SE (W)	504	4	285400 190795
31	Pollution Incidents to Controlled Waters Property Type: Water Company Sewage: Storm Overflow Location: Culvert, Abattoir, MAESTEG Authority: Environment Agency, Welsh Region Pollutant: Crude Sewage Note: Blocked Sewer Incident Date: 9th April 1995 Incident Reference: 23713 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Overflow Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A14NW (NE)	509	4	286400 191100
31	Pollution Incidents to Controlled Waters Property Type: Water Company Sewage: Storm Overflow Location: Location Description Not Available Authority: Environment Agency, Welsh Region Pollutant: Crude Sewage Note: Blocked Sewer Incident Date: 9th April 1995 Incident Reference: 23713 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Overflow Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A14NW (NE)	513	4	286405 191100
32	Pollution Incidents to Controlled Waters Property Type: Not Given Location: Location Description Not Available Authority: Environment Agency, Welsh Region Pollutant: Light Oil Note: Not Supplied Incident Date: 19th September 1994 Incident Reference: 21168 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Unknown Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A12NE (W)	530	4	285400 191100
33	Pollution Incidents to Controlled Waters Property Type: Not Given Location: Near Gills Garage, MAESTEG Authority: Environment Agency, Welsh Region Pollutant: Light Oil Note: Tributary Of Llynfi; Leakage Incident Date: 17th March 1998 Incident Reference: 35741 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Vandalism Incident Severity: Category 2 - Significant Incident Positional Accuracy: Located by supplier to within 100m	A8NE (S)	572	4	286000 190300

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
34	Pollution Incidents to Controlled Waters Property Type: Not Given Location: Bus Stop, Bridgend Road Authority: Environment Agency, Welsh Region Pollutant: Oils - Petrol Note: Not Supplied Incident Date: 1st December 1994 Incident Reference: 22107 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Unknown Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A9NW (SE)	586	4	286350 190450
35	Pollution Incidents to Controlled Waters Property Type: Water Company Sewage: Storm Overflow Location: Slaughterhouse, Garth Maesteg Authority: Environment Agency, Welsh Region Pollutant: Crude Sewage Note: Deliberate Act Incident Date: 17th December 1991 Incident Reference: 1735 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Overflow Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A9NW (SE)	589	4	286400 190500
35	Pollution Incidents to Controlled Waters Property Type: Water Company Sewage: Sewerage Location: Llynfi Authority: Environment Agency, Welsh Region Pollutant: Mining Water Note: Neglect Incident Date: 7th July 1995 Incident Reference: 24997 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Leakage Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A9NW (SE)	592	4	286400 190495
36	Pollution Incidents to Controlled Waters Property Type: Not Given Location: Church Street, Near Dairy, MAESTEG Authority: Environment Agency, Welsh Region Pollutant: Chemicals - Paints / Dyes Note: Inadequate Design Incident Date: 16th April 1997 Incident Reference: 31863 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Bypass Of Treatment Facilities Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A17SE (NW)	630	4	285400 191300
37	Pollution Incidents to Controlled Waters Property Type: Not Given Location: Town Centre From Forge Factory Area Authority: Environment Agency, Welsh Region Pollutant: Crude Sewage Note: Weather; River Llynfi Incident Date: 9th June 1998 Incident Reference: 35942 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Overflow Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A12NE (NW)	655	4	285305 191195
37	Pollution Incidents to Controlled Waters Property Type: Not Given Location: Location Description Not Available Authority: Environment Agency, Welsh Region Pollutant: Crude Sewage Note: Weather; River Llynfi Incident Date: 9th June 1998 Incident Reference: 35942 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Overflow Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A12NE (NW)	659	4	285300 191195

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
37	Pollution Incidents to Controlled Waters Property Type: Not Given Location: Up Stream Of From Aldi Stre, CAERAU Authority: Environment Agency, Welsh Region Pollutant: Crude Sewage Note: Weather; River Llynfi Incident Date: 9th June 1998 Incident Reference: 35942 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Overflow Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A12NE (NW)	662	4	285300 191200
38	Pollution Incidents to Controlled Waters Property Type: Waste Handling Facilities Location: Celtic Playing Fields, MAESTEG Authority: Environment Agency, Welsh Region Pollutant: Unknown Note: Poor Operational Practise Incident Date: 20th August 1991 Incident Reference: 1444 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Bypass Of Treatment Facilities Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A9NW (SE)	657	4	286400 190400
39	Pollution Incidents to Controlled Waters Property Type: Not Given Location: Talbot Street, MAESTEG Authority: Environment Agency, Welsh Region Pollutant: Crude Sewage Note: Not Supplied Incident Date: 25th April 1995 Incident Reference: 23870 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Unknown Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A17SE (NW)	685	4	285300 191250
39	Pollution Incidents to Controlled Waters Property Type: Not Given Location: Llynfi Bridge, MAESTEG Authority: Environment Agency, Welsh Region Pollutant: Crude Sewage Note: Not Supplied Incident Date: 26th November 1995 Incident Reference: 26869 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Unknown Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A17SE (NW)	709	4	285300 191295
39	Pollution Incidents to Controlled Waters Property Type: Not Given Location: Talbot, St Llynfi Lane, Opposite Market Authority: Environment Agency, Welsh Region Pollutant: Agricultural: Carcasses Note: Not Supplied Incident Date: 4th February 1992 Incident Reference: 3803 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Unknown Incident Severity: Category 2 - Significant Incident Positional Accuracy: Located by supplier to within 100m	A17SE (NW)	711	4	285300 191300
40	Pollution Incidents to Controlled Waters Property Type: Water Company Sewage: Sewerage Location: Brick Row, MAESTEG Authority: Environment Agency, Welsh Region Pollutant: Light Oil Note: Weather Incident Date: 28th January 1995 Incident Reference: 22517 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Overflow Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A8SE (S)	720	4	286200 190200

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
41	Pollution Incidents to Controlled Waters Property Type: Process Location: 10 M Down Stream Of, Nant-Y-Twlch, Confluence Authority: Environment Agency, Welsh Region Pollutant: Foam/Soap Suds Note: Weather Incident Date: 17th December 1991 Incident Reference: 1750 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Runoff Incident Severity: Category 2 - Significant Incident Positional Accuracy: Located by supplier to within 100m	A9NW (SE)	732	4	286400 190300
42	Pollution Incidents to Controlled Waters Property Type: Not Given Location: By Main Car Park, Plas Y Newydd School, Culvert Upstream Bridge Authority: Environment Agency, Welsh Region Pollutant: Foam/Soap Suds Note: Deliberate Incident Date: 25th March 1997 Incident Reference: 31712 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Runoff Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A17SE (NW)	764	4	285305 191395
42	Pollution Incidents to Controlled Waters Property Type: Private Sewage (Non-PLC): Other Location: Maesteg Culvert, MAESTEG Authority: Environment Agency, Welsh Region Pollutant: Crude Sewage Note: Inadequate Design/Capacity Incident Date: 11th May 1995 Incident Reference: 24037 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Leakage Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A17SE (NW)	768	4	285300 191395
42	Pollution Incidents to Controlled Waters Property Type: Water Company Sewage: Sewerage Location: 10 Feet Inside, Maesteg Culvert Authority: Environment Agency, Welsh Region Pollutant: Crude Sewage Note: Accidental Spillage/Leakage Incident Date: 11th May 1995 Incident Reference: 24036 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Leakage Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A17SE (NW)	771	4	285300 191400
43	Pollution Incidents to Controlled Waters Property Type: Not Given Location: Fairfield Avenue Authority: Environment Agency, Welsh Region Pollutant: Miscellaneous - Fire water / Foam Note: Not Supplied Incident Date: 27th October 1996 Incident Reference: 30378 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Spillage Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A7NW (SW)	797	4	285200 190500
44	Pollution Incidents to Controlled Waters Property Type: Water Company Sewage: Sewerage Location: Celtic Ground, MAESTEG Authority: Environment Agency, Welsh Region Pollutant: Filter Backwash Water Note: Not Supplied Incident Date: 25th November 1991 Incident Reference: 1780 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Overflow Incident Severity: Category 2 - Significant Incident Positional Accuracy: Located by supplier to within 100m	A8SE (S)	840	4	286220 190080

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
45	Pollution Incidents to Controlled Waters Property Type: Not Given Location: Near New Car Park By Footbridge, At Plas Newydd School, MAESTEG Authority: Environment Agency, Welsh Region Pollutant: Rubbish Note: Vandalism Incident Date: 24th March 1997 Incident Reference: 31722 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Direct Discharge Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A17SW (NW)	843	4	285205 191395
45	Pollution Incidents to Controlled Waters Property Type: Not Given Location: Near Footbridge, Behind New Car Park, Plas Newydd Authority: Environment Agency, Welsh Region Pollutant: Rubbish Note: River Llynfi Incident Date: 1st July 1997 Incident Reference: 32860 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Unknown Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A17SW (NW)	846	4	285205 191400
45	Pollution Incidents to Controlled Waters Property Type: Land Location: Talbot Street Authority: Environment Agency, Welsh Region Pollutant: Crude Sewage Note: Not Supplied Incident Date: 2nd August 1995 Incident Reference: 25232 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Unknown Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A17SW (NW)	847	4	285200 191395
45	Pollution Incidents to Controlled Waters Property Type: Land Location: Shop Authority: Environment Agency, Welsh Region Pollutant: Crude Sewage Note: Not Supplied Incident Date: 29th August 1995 Incident Reference: 25892 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Unknown Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A17SW (NW)	850	4	285200 191400
46	Pollution Incidents to Controlled Waters Property Type: Road (Lost Load) Location: 94 Alma Road, MAESTEG Authority: Environment Agency, Welsh Region Pollutant: Mud/Clay/Soil Note: Accidental Spillage/Leakage Incident Date: 5th August 1991 Incident Reference: 1334 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Spillage Incident Severity: Category 2 - Significant Incident Positional Accuracy: Located by supplier to within 100m	A12NW (W)	897	4	285001 191001
47	Pollution Incidents to Controlled Waters Property Type: Not Given Location: Behind Aldi Supermarket, MAESTEG Authority: Environment Agency, Welsh Region Pollutant: Road Run-Off Note: Not Supplied Incident Date: 24th January 1997 Incident Reference: 31003 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Runoff Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A17NW (NW)	973	4	285205 191595

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
47	Pollution Incidents to Controlled Waters Property Type: Building Sites Location: Bottom Of, Treharne Row, MAESTEG Authority: Environment Agency, Welsh Region Pollutant: Crude Sewage Note: Vandalism Incident Date: 10th May 1995 Incident Reference: 24022 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Direct Discharge Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A17NW (NW)	976	4	285200 191595
47	Pollution Incidents to Controlled Waters Property Type: Domestic/Residential Location: Bridge Street, Adjacent Bank Street Authority: Environment Agency, Welsh Region Pollutant: Mining Water Note: Deliberate Act Incident Date: 16th June 1995 Incident Reference: 24584 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Direct Discharge Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A17NW (NW)	980	4	285200 191600
48	Pollution Incidents to Controlled Waters Property Type: Domestic/Residential Location: Conf Grey Authority: Environment Agency, Welsh Region Pollutant: Light Oil Note: Deliberate Act Incident Date: 5th May 1995 Incident Reference: 24048 Catchment Area: Not Given Receiving Water: Not Given Cause of Incident: Direct Discharge Incident Severity: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 100m	A9SW (SE)	994	4	286380 189980
	River Quality Name: Llynfi GQA Grade: River Quality C Reach: Conf.Nant Y Twlc-High Street B Maesteg Estimated Distance (km): 2.4 Flow Rate: Flow less than 0.62 cumecs Flow Type: River Year: 2000	A13NE (N)	82	4	285958 190995
	River Quality Name: Llynfi GQA Grade: River Quality C Reach: Conf. Nant Cerdyn - Conf.Nant Y Twlc Estimated Distance (km): .9 Flow Rate: Flow less than 1.25 cumecs Flow Type: River Year: 2000	A9NW (SE)	678	4	286361 190338

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
49	River Quality Biology Sampling Points Name: Ogmre Llynfi Reach: Confluence Nant Cerdyn To Confluence Nant Y Twlc Estimated Distance: 0.90 Positional Accuracy: Located by supplier to within 100m Year: 1990 GQA Grade: River Quality Biology GQA Grade C - Fairly Good Year: 1995 GQA Grade: River Quality Biology GQA Grade B - Good Year: 2000 GQA Grade: River Quality Biology GQA Grade D - Fair Year: 2002 GQA Grade: River Quality Biology GQA Grade B - Good Year: 2003 GQA Grade: River Quality Biology GQA Grade B - Good Year: 2004 GQA Grade: River Quality Biology GQA Grade B - Good Year: 2005 GQA Grade: River Quality Biology GQA Grade B - Good Year: 2006 GQA Grade: River Quality Biology GQA Grade B - Good Year: 2007 GQA Grade: River Quality Biology GQA Grade B - Good Year: 2008 GQA Grade: River Quality Biology GQA Grade B - Good Year: 2009 GQA Grade: River Quality Biology GQA Grade B - Good	A9NW (SE)	657	4	286400 190400

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
50	River Quality Chemistry Sampling Points Name: Llynfi Reach: Confluence Nant Y Twlc To High Street R.B Maesteg Estimated Distance: 2.40 Objective: Not Supplied Positional Accuracy: Located by supplier to within 10m Year: 1990 GQA Grade: River Quality Chemistry GQA Grade B - Good Compliance: Not Supplied Year: 1993 GQA Grade: River Quality Chemistry GQA Grade B - Good Compliance: Not Supplied Year: 1994 GQA Grade: River Quality Chemistry GQA Grade B - Good Compliance: Not Supplied Year: 1995 GQA Grade: River Quality Chemistry GQA Grade A - Very Good Compliance: Not Supplied Year: 1996 GQA Grade: River Quality Chemistry GQA Grade A - Very Good Compliance: Not Supplied Year: 1997 GQA Grade: River Quality Chemistry GQA Grade B - Good Compliance: Not Supplied Year: 1998 GQA Grade: River Quality Chemistry GQA Grade B - Good Compliance: Not Supplied Year: 1999 GQA Grade: River Quality Chemistry GQA Grade C - Fairly Good Compliance: Not Supplied Year: 2000 GQA Grade: River Quality Chemistry GQA Grade C - Fairly Good Compliance: Not Supplied Year: 2001 GQA Grade: River Quality Chemistry GQA Grade C - Fairly Good Compliance: Not Supplied Year: 2002 GQA Grade: River Quality Chemistry GQA Grade B - Good Compliance: Not Supplied Year: 2003 GQA Grade: River Quality Chemistry GQA Grade B - Good Compliance: Not Supplied Year: 2004 GQA Grade: River Quality Chemistry GQA Grade A - Very Good Compliance: Not Supplied Year: 2005 GQA Grade: River Quality Chemistry GQA Grade B - Good Compliance: Not Supplied Year: 2006 GQA Grade: River Quality Chemistry GQA Grade B - Good Compliance: Not Supplied Year: 2007 GQA Grade: River Quality Chemistry GQA Grade B - Good Compliance: Not Supplied Year: 2008 GQA Grade: River Quality Chemistry GQA Grade B - Good Compliance: Not Supplied Year: 2009 GQA Grade: River Quality Chemistry GQA Grade B - Good Compliance: Not Supplied	A13NE (E)	186	4	286116 190945

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
50	River Quality Chemistry Sampling Points Name: Llynfi Reach: High Street R.B To Caerau Square R.B Estimated Distance: 2.20 Objective: Not Supplied Positional Accuracy: Located by supplier to within 10m Year: 1990 GQA Grade: River Quality Chemistry GQA Grade A - Very Good Compliance: Not Supplied Year: 1993 GQA Grade: River Quality Chemistry GQA Grade A - Very Good Compliance: Not Supplied Year: 1994 GQA Grade: River Quality Chemistry GQA Grade A - Very Good Compliance: Not Supplied Year: 1995 GQA Grade: River Quality Chemistry GQA Grade A - Very Good Compliance: Not Supplied Year: 1996 GQA Grade: River Quality Chemistry GQA Grade A - Very Good Compliance: Not Supplied Year: 1997 GQA Grade: River Quality Chemistry GQA Grade B - Good Compliance: Not Supplied Year: 1998 GQA Grade: River Quality Chemistry GQA Grade B - Good Compliance: Not Supplied Year: 1999 GQA Grade: River Quality Chemistry GQA Grade C - Fairly Good Compliance: Not Supplied Year: 2000 GQA Grade: River Quality Chemistry GQA Grade C - Fairly Good Compliance: Not Supplied Year: 2001 GQA Grade: River Quality Chemistry GQA Grade C - Fairly Good Compliance: Not Supplied Year: 2002 GQA Grade: River Quality Chemistry GQA Grade B - Good Compliance: Not Supplied Year: 2003 GQA Grade: River Quality Chemistry GQA Grade B - Good Compliance: Not Supplied Year: 2004 GQA Grade: River Quality Chemistry GQA Grade A - Very Good Compliance: Not Supplied Year: 2005 GQA Grade: River Quality Chemistry GQA Grade B - Good Compliance: Not Supplied Year: 2006 GQA Grade: River Quality Chemistry GQA Grade B - Good Compliance: Not Supplied Year: 2007 GQA Grade: River Quality Chemistry GQA Grade B - Good Compliance: Not Supplied Year: 2008 GQA Grade: River Quality Chemistry GQA Grade B - Good Compliance: Not Supplied Year: 2009 GQA Grade: River Quality Chemistry GQA Grade B - Good Compliance: Not Supplied	A13NE (E)	186	4	286116 190945

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
51	River Quality Chemistry Sampling Points Name: Llynfi Reach: Confluence Nant Cerdyn To Confluence Nant Y Twlc Estimated Distance: 0.90 Objective: Not Supplied Positional Accuracy: Located by supplier to within 10m Year: 1990 GQA Grade: River Quality Chemistry GQA Grade B - Good Compliance: Not Supplied Year: 1993 GQA Grade: River Quality Chemistry GQA Grade B - Good Compliance: Not Supplied Year: 1994 GQA Grade: River Quality Chemistry GQA Grade B - Good Compliance: Not Supplied Year: 1995 GQA Grade: River Quality Chemistry GQA Grade A - Very Good Compliance: Not Supplied Year: 1996 GQA Grade: River Quality Chemistry GQA Grade A - Very Good Compliance: Not Supplied Year: 1997 GQA Grade: River Quality Chemistry GQA Grade B - Good Compliance: Not Supplied Year: 1998 GQA Grade: River Quality Chemistry GQA Grade B - Good Compliance: Not Supplied Year: 1999 GQA Grade: River Quality Chemistry GQA Grade C - Fairly Good Compliance: Not Supplied Year: 2000 GQA Grade: River Quality Chemistry GQA Grade C - Fairly Good Compliance: Not Supplied Year: 2001 GQA Grade: River Quality Chemistry GQA Grade C - Fairly Good Compliance: Not Supplied Year: 2002 GQA Grade: River Quality Chemistry GQA Grade B - Good Compliance: Not Supplied Year: 2003 GQA Grade: River Quality Chemistry GQA Grade B - Good Compliance: Not Supplied Year: 2004 GQA Grade: River Quality Chemistry GQA Grade B - Good Compliance: Not Supplied Year: 2005 GQA Grade: River Quality Chemistry GQA Grade B - Good Compliance: Not Supplied Year: 2006 GQA Grade: River Quality Chemistry GQA Grade A - Very Good Compliance: Not Supplied Year: 2007 GQA Grade: River Quality Chemistry GQA Grade A - Very Good Compliance: Not Supplied Year: 2008 GQA Grade: River Quality Chemistry GQA Grade A - Very Good Compliance: Not Supplied Year: 2009 GQA Grade: River Quality Chemistry GQA Grade A - Very Good Compliance: Not Supplied	A9SW (SE)	748	4	286290 190210
52	Substantiated Pollution Incident Register Authority: Natural Resources Wales Incident Date: 30th June 2010 Incident Reference: 796215 Water Impact: Category 4 - No Impact Air Impact: Category 4 - No Impact Land Impact: Category 2 - Significant Incident Positional Accuracy: Located by supplier to within 10m Pollutant: Inert : Construction / Demolition Material	A13SE (SE)	130	3	286057 190807
53	Substantiated Pollution Incident Register Authority: Natural Resources Wales Incident Date: 25th June 2002 Incident Reference: 87314 Water Impact: Category 2 - Significant Incident Air Impact: Category 4 - No Impact Land Impact: Category 4 - No Impact Positional Accuracy: Located by supplier to within 10m Pollutant: Contaminated Water: Suspended Solids	A13NW (NW)	275	3	285728 191128

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
53	Substantiated Pollution Incident Register Authority: Natural Resources Wales Incident Date: 21st July 2004 Incident Reference: 252545 Water Impact: Category 2 - Significant Incident Air Impact: Category 4 - No Impact Land Impact: Category 4 - No Impact Positional Accuracy: Located by supplier to within 10m Pollutant: Contaminated Water: Suspended Solids	A13NW (NW)	284	3	285704 191120
54	Substantiated Pollution Incident Register Authority: Natural Resources Wales Incident Date: 26th March 2010 Incident Reference: 765034 Water Impact: Category 3 - Minor Incident Air Impact: Category 4 - No Impact Land Impact: Category 2 - Significant Incident Positional Accuracy: Located by supplier to within 10m Pollutant: Organic Chemicals/Products: Other Organic Chemical Or Product	A9NW (SE)	470	3	286292 190556
55	Substantiated Pollution Incident Register Authority: Natural Resources Wales Incident Date: 16th August 2004 Incident Reference: 259799 Water Impact: Category 2 - Significant Incident Air Impact: Category 4 - No Impact Land Impact: Category 4 - No Impact Positional Accuracy: Located by supplier to within 10m Pollutant: Contaminated Water: Suspended Solids	A18SW (N)	478	3	285760 191373
56	Substantiated Pollution Incident Register Authority: Natural Resources Wales Incident Date: 6th September 2001 Incident Reference: 29415 Water Impact: Category 2 - Significant Incident Air Impact: Category 4 - No Impact Land Impact: Category 3 - Minor Incident Positional Accuracy: Located by supplier to within 10m Pollutant: Inorganic Chemicals/Products: Cement	A9NW (SE)	579	3	286390 190503
57	Water Abstractions Operator: Edmund Nuttall Limited Licence Number: 21/58/41/0029 Permit Version: 1 Location: Un-Named Trib. Of Afon Llynfi Authority: Environment Agency, Welsh Region Abstraction: Construction: Dust Suppression Abstraction Type: Water may be abstracted from a single point Source: Surface Daily Rate (m3): Not Supplied Yearly Rate (m3): Not Supplied Details: Former Washery Site, Off Crown Road, Maesteg Authorised Start: 01 January Authorised End: 31 December Permit Start Date: 1st April 2004 Permit End Date: Not Supplied Positional Accuracy: Located by supplier to within 10m	A18NE (N)	879	4	285960 191800
	Water Abstractions Operator: Edmund Nuttall Limited Licence Number: 21/58/41/0029 Permit Version: 1 Location: Afon Llynfi At Former Washery, Maesteg Authority: Environment Agency, Welsh Region Abstraction: Construction: Dust Suppression Abstraction Type: Water may be abstracted from a single point Source: Surface Daily Rate (m3): Not Supplied Yearly Rate (m3): Not Supplied Details: Former Washery Site, Off Crown Road, Maesteg Authorised Start: 01 January Authorised End: 31 December Permit Start Date: 1st April 2004 Permit End Date: Not Supplied Positional Accuracy: Located by supplier to within 10m	A22NW (NW)	1725	4	285200 192490

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Water Abstractions Operator: Mrs A Penny Licence Number: 21/58/41/0023 Permit Version: 100 Location: Spring At Caeremi, Llangynwyd Authority: Environment Agency, Welsh Region Abstraction: General Farming And Domestic Abstraction Type: Water may be abstracted from a single point Source: Surface Daily Rate (m3): Not Supplied Yearly Rate (m3): Not Supplied Details: Spring At Caeremi; Llangynwyd Authorised Start: 01 January Authorised End: 31 December Permit Start Date: 5th December 1986 Permit End Date: Not Supplied Positional Accuracy: Located by supplier to within 100m	A1SE (SW)	1960	4	284690 189330
	Groundwater Vulnerability Map Combined Classification: Secondary Bedrock Aquifer - High Vulnerability Combined Vulnerability: High Combined Aquifer: Productive Bedrock Aquifer, Productive Superficial Aquifer Pollutant Speed: High Bedrock Flow: Well Connected Fractures Dilution: >550 mm/year Baseflow Index: <40% Superficial Patchiness: <90% Superficial Thickness: <3m Superficial Recharge: Medium	A13SW (NE)	0	3	285918 190891
	Bedrock Aquifer Designations Aquifer Designation: Secondary Aquifer - A	A13SW (NE)	0	3	285918 190891
	Superficial Aquifer Designations Aquifer Designation: Secondary Aquifer - Undifferentiated	A13SW (NE)	0	3	285918 190891
	Extreme Flooding from Rivers or Sea without Defences Type: Extent of Extreme Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial Models Boundary Accuracy: As Supplied	A13NW (N)	0	3	285912 190918
	Extreme Flooding from Rivers or Sea without Defences Type: Extent of Extreme Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial Models Boundary Accuracy: As Supplied	A13NE (E)	55	3	285997 190901
	Extreme Flooding from Rivers or Sea without Defences Type: Extent of Extreme Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial Models Boundary Accuracy: As Supplied	A13SE (E)	180	3	286125 190872
	Flooding from Rivers or Sea without Defences Type: Extent of Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial Models Boundary Accuracy: As Supplied	A13NE (N)	60	3	285947 190975
	Areas Benefiting from Flood Defences None				
	Flood Water Storage Areas None				
	Flood Defences None				
58	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 58.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Afon Llynfi Catchment Name: Ogmre Primacy: 1	A13NE (N)	119	5	285932 191041

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
59	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 10.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A13NE (N)	120	5	285944 191039
60	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 397.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Afon Llynfi Catchment Name: Ogmores Primacy: 1	A13NE (N)	120	5	285944 191039
61	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 71.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A13NW (N)	128	5	285887 191046
62	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 20.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Afon Llynfi Catchment Name: Ogmores Primacy: 1	A13NW (N)	128	5	285887 191046
63	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 184.1 Watercourse Level: Not Supplied Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A13NE (N)	130	5	285946 191050
64	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 453.3 Watercourse Level: Not Supplied Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A13NW (N)	137	5	285863 191046
65	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 8.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A13NW (N)	137	5	285863 191046
66	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 181.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Afon Llynfi Catchment Name: Ogmores Primacy: 1	A13NW (N)	141	5	285868 191053
67	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 372.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A13SE (SE)	155	5	286019 190737

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
68	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 103.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A13SE (E)	230	5	286163 190801
69	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 42.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Afon Llynfi Catchment Name: Ogmores Primacy: 1	A13SE (SE)	233	5	286160 190783
70	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 276.6 Watercourse Level: Not Supplied Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A13NE (E)	241	5	286179 190932
71	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 139.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Afon Llynfi Catchment Name: Ogmores Primacy: 1	A13SE (E)	273	5	286202 190783
72	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 7.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A13SE (E)	273	5	286202 190783
73	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 395.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Afon Llynfi Catchment Name: Ogmores Primacy: 1	A13NW (NW)	281	5	285710 191121
74	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 8.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A13NW (NW)	281	5	285710 191121
75	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 3.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A13NW (NW)	290	5	285706 191128
76	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 113.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A13NW (N)	308	5	285912 191230

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
77	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 1.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A13NE (NE)	324	5	286145 191155
78	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 1.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A13NE (NE)	326	5	286146 191157
79	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 20.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A13NE (NE)	326	5	286146 191157
80	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 232.1 Watercourse Level: Not Supplied Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A13NE (NE)	327	5	286148 191156
81	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 2.0 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A13NE (NE)	345	5	286153 191176
82	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 229.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A13NE (NE)	347	5	286154 191178
83	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 265.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Afon Llynfi Catchment Name: Ogmores Primacy: 1	A14SW (SE)	388	5	286289 190695
84	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 12.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A14SW (SE)	388	5	286289 190695
85	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 405.9 Watercourse Level: Not Supplied Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A14SW (SE)	396	5	286301 190700

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
86	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 28.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A12NE (W)	458	5	285436 190894
87	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 88.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A12SE (W)	458	5	285436 190882
88	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 9.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A12SE (W)	479	5	285423 190808
89	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 44.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A12SE (W)	483	5	285421 190799
90	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 24.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A12SE (W)	485	5	285410 190885
91	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 17.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A12SE (W)	498	5	285415 190755
92	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 38.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A12SE (W)	501	5	285417 190738
93	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 72.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A8NE (S)	504	5	286041 190377
94	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 35.1 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A12SE (W)	505	5	285390 190871

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
95	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 3.3 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A8NE (S)	511	5	286054 190374
96	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 6.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A8NE (S)	513	5	286057 190373
97	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 13.0 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A8NE (S)	514	5	286063 190374
98	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 16.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A18SE (NE)	518	5	286144 191389
99	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 202.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A8NE (S)	526	5	286064 190361
100	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 43.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A12SE (W)	528	5	285368 190843
101	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 35.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A18SE (NE)	533	5	286145 191405
102	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 6.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A18SE (NE)	533	5	286145 191405
103	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 103.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 2	A18SE (NE)	539	5	286148 191411

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
104	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 19.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A18SE (NE)	539	5	286148 191411
105	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 5.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A14NW (NE)	542	5	286369 191226
106	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 50.2 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A14NW (NE)	542	5	286369 191226
107	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 6.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 2	A14NW (NE)	547	5	286373 191228
108	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 6.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A14NW (NE)	547	5	286373 191228
109	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 105.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A19SW (NE)	547	5	286343 191269
110	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 5.3 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A19SW (NE)	553	5	286377 191234
111	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 5.1 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 2	A19SW (NE)	554	5	286378 191232
112	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 106.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A18SE (NE)	555	5	286249 191372

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
113	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 158.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A18SE (NE)	556	5	286152 191428
114	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 2.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A18SE (NE)	557	5	286162 191424
115	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 21.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A18SE (NE)	558	5	286161 191425
116	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 8.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 2	A19SW (NE)	559	5	286383 191235
117	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 7.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A19SW (NE)	559	5	286382 191236
118	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 6.4 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A12SE (W)	559	5	285342 190811
119	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 23.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A12SE (W)	565	5	285336 190808
120	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 37.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A19SW (NE)	566	5	286387 191241
121	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 100.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A14NW (NE)	573	5	286446 191150

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
122	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 45.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 2	A18SE (NE)	576	5	286178 191437
123	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 24.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A18SE (NE)	576	5	286178 191437
124	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 91.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A14NW (E)	578	5	286476 191100
125	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 25.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A14NW (E)	578	5	286476 191100
126	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 81.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Nant y Twlc Catchment Name: Ogmores Primacy: 1	A9NW (SE)	579	5	286389 190502
127	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 53.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Nant y Twlc Catchment Name: Ogmores Primacy: 1	A9NW (SE)	579	5	286397 190511
128	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 519.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Afon Llynfi Catchment Name: Ogmores Primacy: 1	A9NW (SE)	585	5	286345 190448
129	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 39.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A14NW (E)	586	5	286493 191081
130	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 41.1 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A12SE (W)	587	5	285315 190799

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
131	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 40.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A18SE (NE)	594	5	286171 191461
132	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 187.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A14NW (NE)	598	5	286459 191181
133	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 15.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A14NW (NE)	598	5	286459 191181
134	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 216.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A18SE (N)	598	5	286025 191511
135	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 35.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A9NW (SE)	601	5	286443 190537
136	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 158.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Nant y Twlc Catchment Name: Ogmores Primacy: 1	A9NW (SE)	601	5	286443 190537
137	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 182.6 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A19SW (NE)	601	5	286412 191267
138	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 60.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Afon Llynfi Catchment Name: Ogmores Primacy: 1	A12NE (NW)	602	5	285350 191166
139	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 9.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A12NE (NW)	602	5	285350 191166

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
140	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 315.5 Watercourse Level: Not Supplied Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A12NE (NW)	603	5	285345 191158
141	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 169.9 Watercourse Level: Not Supplied Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A14NW (E)	604	5	286530 191026
142	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 32.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 2	A14NW (E)	608	5	286517 191078
143	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 13.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A14NW (E)	608	5	286517 191078
144	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 231.2 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A14NW (NE)	613	5	286470 191193
145	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 25.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A14NW (E)	619	5	286526 191089
146	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 66.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A14NW (E)	619	5	286526 191089
147	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 9.2 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 2	A18SE (NE)	619	5	286212 191467
148	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 40.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A9NW (SE)	625	5	286448 190503

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
149	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 55.1 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A9NW (SE)	625	5	286448 190503
150	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 201.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 2	A18SE (NE)	627	5	286218 191474
151	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 127.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A12SE (W)	628	5	285274 190793
152	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 3.8 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A18SE (NE)	632	5	286183 191497
153	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 19.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A18SE (NE)	635	5	286182 191501
154	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 40.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A12SE (SW)	637	5	285344 190571
155	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 7.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A14NW (E)	641	5	286550 191083
156	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 12.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A14NW (E)	647	5	286557 191081
157	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 23.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A14NW (E)	647	5	286557 191081

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
158	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 6.0 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A9NW (SE)	649	5	286448 190463
159	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 3.0 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A18SE (N)	649	5	286175 191519
160	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 116.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A18SE (N)	651	5	286174 191521
161	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 34.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A9NW (SE)	654	5	286450 190458
162	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 181.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A12SE (W)	659	5	285276 190665
163	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 281.0 Watercourse Level: Not Supplied Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A12SE (W)	659	5	285276 190665
164	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 4.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 2	A12NE (NW)	662	5	285300 191201
165	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 87.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Afon Llynfi Catchment Name: Ogmores Primacy: 1	A12NE (NW)	662	5	285300 191201
166	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 121.1 Watercourse Level: Not Supplied Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A14NW (E)	676	5	286565 191141

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
167	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 94.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmore Primacy: 1	A9NW (SE)	680	5	286490 190467
168	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 126.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Nant y Twlc Catchment Name: Ogmore Primacy: 1	A14SW (SE)	688	5	286582 190614
169	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 4.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmore Primacy: 1	A14NE (E)	706	5	286650 190906
170	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 40.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmore Primacy: 1	A9NW (SE)	707	5	286471 190401
171	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 24.3 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmore Primacy: 1	A14NE (E)	709	5	286653 190910
172	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 106.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmore Primacy: 1	A18NE (N)	715	5	286103 191613
173	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 55.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmore Primacy: 1	A18NE (N)	715	5	286103 191613
174	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 373.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmore Primacy: 1	A14NE (E)	725	5	286668 190929
175	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 350.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmore Primacy: 1	A8SW (S)	725	5	285665 190182

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
176	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 35.7 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A8SE (S)	726	5	286087 190161
177	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 349.7 Watercourse Level: Not Supplied Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A17SW (NW)	747	5	285233 191257
178	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 37.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Afon Llynfi Catchment Name: Ogmores Primacy: 1	A17SW (NW)	747	5	285233 191257
179	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 136.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A18NE (N)	756	5	286149 191642
180	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 134.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 2	A18NE (N)	756	5	286149 191642
181	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 63.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A18NE (N)	756	5	286149 191642
182	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 4.1 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A9NW (SE)	761	5	286528 190385
183	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 62.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A8SE (S)	761	5	286101 190129
184	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 120.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A9NW (SE)	764	5	286532 190384

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
185	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 11.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Nant y Twlc Catchment Name: Ogmore Primacy: 1	A14SE (E)	767	5	286680 190656
186	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 7.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Nant y Twlc Catchment Name: Ogmore Primacy: 2	A14SE (E)	767	5	286680 190656
187	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 129.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmore Primacy: 1	A19SW (NE)	770	5	286501 191427
188	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 4.5 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmore Primacy: 1	A19SE (NE)	773	5	286604 191280
189	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 151.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmore Primacy: 1	A19SE (NE)	773	5	286602 191285
190	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 172.6 Watercourse Level: Not Supplied Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmore Primacy: 1	A12NW (W)	773	5	285121 190936
191	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 75.7 Watercourse Level: Not Supplied Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmore Primacy: 1	A12NW (W)	773	5	285121 190936
192	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 156.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Nant y Twlc Catchment Name: Ogmore Primacy: 1	A14SE (E)	774	5	286687 190653
193	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 9.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmore Primacy: 1	A14SE (E)	777	5	286722 190867

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
194	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 128.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A19SW (NE)	779	5	286520 191418
195	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 252.8 Watercourse Level: Not Supplied Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A17SW (NW)	780	5	285212 191287
196	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 58.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Afon Llynfi Catchment Name: Ogmores Primacy: 1	A17SW (NW)	780	5	285212 191287
197	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 74.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A14NE (NE)	794	5	286661 191216
198	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 9.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A8SE (S)	818	5	286152 190083
199	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 13.8 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 2	A19NW (NE)	819	5	286341 191625
200	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 17.3 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A8SE (S)	819	5	286131 190076
201	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 131.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Afon Llynfi Catchment Name: Ogmores Primacy: 1	A17SW (NW)	819	5	285201 191345
202	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 220.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Afon Llynfi Catchment Name: Ogmores Primacy: 1	A8SE (S)	820	5	286164 190083

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
203	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 8.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A8SE (S)	820	5	286156 190082
204	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 6.9 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 2	A19SW (NE)	827	5	286473 191536
205	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 6.8 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A19SW (NE)	827	5	286473 191536
206	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 79.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 2	A18NE (N)	829	5	286058 191739
207	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 8.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 2	A18NE (N)	829	5	286058 191739
208	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 84.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 2	A19SW (NE)	829	5	286470 191543
209	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 38.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 2	A19NW (NE)	833	5	286347 191637
210	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 58.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A19SW (NE)	834	5	286478 191542
211	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 31.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A19SW (NE)	834	5	286478 191542

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
212	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 31.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 2	A18NE (N)	836	5	286054 191747
213	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 107.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 2	A18NE (N)	836	5	286054 191747
214	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 64.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 2	A19NW (NE)	844	5	286417 191603
215	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 2.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 2	A19NW (NE)	844	5	286417 191603
216	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 72.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 2	A19NW (NE)	845	5	286417 191605
217	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 101.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 2	A19NW (NE)	845	5	286417 191605
218	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 46.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A12NW (W)	848	5	285047 190953
219	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 115.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A19SE (NE)	852	5	286691 191284
220	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 9.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A18NE (N)	856	5	285976 191777

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
221	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 6.7 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A18NE (N)	857	5	286255 191711
222	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 13.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A18NE (N)	857	5	285978 191778
223	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 5.8 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A19SW (NE)	857	5	286509 191545
224	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 50.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A18NE (N)	861	5	286040 191775
225	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 2.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A18NE (N)	861	5	286040 191775
226	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 29.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A19SW (NE)	861	5	286515 191545
227	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 7.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A18NE (N)	862	5	285973 191782
228	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 2.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A18NE (N)	862	5	285973 191782
229	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 47.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A19NW (N)	864	5	286259 191717

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
230	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 94.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 2	A19NW (NE)	868	5	286354 191673
231	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 8.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 2	A19NW (NE)	868	5	286354 191673
232	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 12.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A18NE (N)	868	5	285970 191789
233	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 49.6 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A8SW (S)	868	5	285896 189997
234	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 73.4 Watercourse Level: Not Supplied Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A14SE (E)	873	5	286808 190743
235	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 71.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Nant y Twlc Catchment Name: Ogmores Primacy: 1	A14SE (E)	873	5	286808 190743
236	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 1.4 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A19SW (NE)	875	5	286543 191536
237	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 186.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 2	A19NW (NE)	876	5	286357 191681
238	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 131.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A19SW (NE)	876	5	286544 191537

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
239	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 6.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A19NW (NE)	877	5	286480 191596
240	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 16.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 2	A18NE (N)	880	5	285972 191801
241	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 117.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A18NE (N)	880	5	285972 191801
242	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 16.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A19SW (NE)	882	5	286544 191544
243	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 1.4 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A19SW (NE)	882	5	286544 191544
244	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 87.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A19NW (NE)	883	5	286483 191603
245	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 43.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A19SW (NE)	883	5	286544 191545
246	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 38.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A18NE (N)	885	5	285956 191806
247	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 325.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A18NE (N)	885	5	285956 191806

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
248	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 7.1 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A19SW (NE)	892	5	286561 191543
249	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 138.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A8SW (S)	895	5	285800 189977
250	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 705.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A18NW (N)	896	5	285639 191773
251	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 299.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A18NW (N)	896	5	285639 191773
252	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 269.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A19SW (NE)	897	5	286568 191542
253	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 48.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A12NW (W)	901	5	284996 190978
254	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 55.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A12SW (W)	902	5	284995 190817
255	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 114.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A19NW (NE)	903	5	286300 191741
256	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 1.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A12NW (W)	903	5	284993 190973

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
257	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 1.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A12NW (W)	903	5	284993 190972
258	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 1.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A12NW (W)	903	5	284993 190973
259	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 22.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A14SE (E)	913	5	286837 190676
260	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 24.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A9NE (SE)	916	5	286721 190387
261	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 4.1 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A19NW (NE)	916	5	286547 191589
262	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 45.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A8SW (S)	917	5	285897 189948
263	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 208.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A19NW (NE)	918	5	286547 191593
264	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 148.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A14NE (E)	919	5	286864 190906
265	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 75.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A18NE (N)	921	5	285959 191843

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
266	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 41.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A12NW (W)	922	5	284978 191016
267	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 56.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A9NE (SE)	924	5	286715 190363
268	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 131.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A9NE (SE)	924	5	286715 190363
269	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 87.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A12SW (W)	926	5	284995 190672
270	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 57.8 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 2	A18NE (N)	927	5	286104 191831
271	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 22.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Nant y Twlc Catchment Name: Ogmores Primacy: 1	A14SE (E)	932	5	286872 190774
272	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 57.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A14SE (E)	934	5	286855 190664
273	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 198.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A7SE (SW)	935	5	285473 190038
274	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 194.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Afon Llynfi Catchment Name: Ogmores Primacy: 1	A17SW (NW)	938	5	285127 191449

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
275	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 307.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Nant y Crynwydd Catchment Name: Ogmore Primacy: 1	A17SW (NW)	938	5	285127 191449
276	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 140.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Nant y Twlc Catchment Name: Ogmore Primacy: 1	A14SE (E)	943	5	286884 190790
277	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 104.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmore Primacy: 1	A14NE (E)	943	5	286827 191207
278	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 488.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Nant y Cerdin Catchment Name: Ogmore Primacy: 1	A8SE (S)	944	5	286083 189937
279	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 3.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmore Primacy: 1	A14NE (E)	946	5	286832 191200
280	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 353.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmore Primacy: 1	A14NE (E)	947	5	286835 191198
281	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 124.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmore Primacy: 1	A12SW (W)	952	5	284948 190790
282	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 3.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmore Primacy: 1	A12SW (W)	952	5	284948 190790
283	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 58.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Nant y Cerdin Catchment Name: Ogmore Primacy: 1	A8SW (S)	953	5	285857 189913

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
284	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 37.4 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A9NE (SE)	955	5	286766 190386
285	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 42.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A9NE (SE)	955	5	286766 190387
286	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 240.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Nant y Cerdin Catchment Name: Ogmores Primacy: 1	A8SW (S)	958	5	285816 189912
287	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 82.9 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A19NW (NE)	961	5	286502 191687
288	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 178.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A19NW (NE)	961	5	286502 191687
289	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 39.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A19SE (NE)	964	5	286812 191295
290	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 46.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A19SE (NE)	966	5	286815 191292
291	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 6.7 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A19SE (NE)	969	5	286675 191529
292	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 28.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A19SE (NE)	974	5	286682 191529

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
293	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 222.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A19SE (NE)	975	5	286806 191329
294	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 46.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A19SE (NE)	975	5	286808 191326
295	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 163.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A12NW (W)	980	5	284967 191225
296	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 241.8 Watercourse Level: Not Supplied Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A12NW (W)	980	5	284967 191225
297	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 82.1 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A9NE (SE)	982	5	286798 190387
298	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 56.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 2	A18NE (N)	983	5	286108 191887
299	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 6.1 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A18NE (N)	985	5	285974 191906
300	OS Water Network Lines Watercourse Form: Lake Watercourse Length: 16.6 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A23SW (N)	985	5	285880 191906
301	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 4.6 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A9NE (SE)	986	5	286695 190234

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
302	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 444.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A14SE (E)	989	5	286903 190632
303	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 8.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A9NE (SE)	989	5	286696 190229
304	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 0.8 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A23SE (N)	991	5	285976 191912
305	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 100.5 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A23SE (N)	992	5	285976 191912
306	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 77.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A23SE (N)	992	5	285976 191912
307	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 223.0 Watercourse Level: On ground surface Permanent: True Watercourse Name: Afon Llynfi Catchment Name: Ogmores Primacy: 1	A9SW (SE)	992	5	286339 189963
308	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 35.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Nant y Cerdin Catchment Name: Ogmores Primacy: 1	A9SW (SE)	992	5	286339 189963
309	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 33.7 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A23SW (N)	995	5	285866 191916
310	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 4.7 Watercourse Level: Underground Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmores Primacy: 1	A9NE (SE)	995	5	286697 190221

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
311	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 123.3 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmore Primacy: 1	A19SE (NE)	997	5	286809 191372
312	OS Water Network Lines Watercourse Form: Inland river Watercourse Length: 209.2 Watercourse Level: On ground surface Permanent: True Watercourse Name: Not Supplied Catchment Name: Ogmore Primacy: 1	A9SE (SE)	999	5	286697 190217

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Local Authority Landfill Coverage Name: Bridgend County Borough Council - Has supplied landfill data		0	6	285918 190891
313	Potentially Infilled Land (Non-Water) Bearing Ref: SE Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1975	A13SE (SE)	35	-	285973 190853
314	Potentially Infilled Land (Non-Water) Bearing Ref: SW Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1975	A13SW (SW)	83	-	285865 190794
315	Potentially Infilled Land (Non-Water) Bearing Ref: SW Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1975	A13SW (SW)	188	-	285797 190714
316	Potentially Infilled Land (Non-Water) Bearing Ref: W Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1975	A13NW (W)	312	-	285596 191004
317	Potentially Infilled Land (Non-Water) Bearing Ref: SW Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1975	A13SW (SW)	337	-	285751 190567
318	Potentially Infilled Land (Non-Water) Bearing Ref: N Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1975	A18SE (N)	359	-	286055 191255
319	Potentially Infilled Land (Non-Water) Bearing Ref: SW Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1975	A13SW (SW)	368	-	285585 190690
320	Potentially Infilled Land (Non-Water) Bearing Ref: N Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1975	A18SE (N)	377	-	286017 191287
321	Potentially Infilled Land (Non-Water) Bearing Ref: S Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1975	A8NE (S)	420	-	285936 190445
322	Potentially Infilled Land (Non-Water) Bearing Ref: S Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1975	A8NW (S)	579	-	285849 190289
323	Potentially Infilled Land (Non-Water) Bearing Ref: N Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1975	A18SE (N)	580	-	286072 191482
324	Potentially Infilled Land (Non-Water) Bearing Ref: S Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1975	A8NW (S)	604	-	285856 190263
325	Potentially Infilled Land (Non-Water) Bearing Ref: SE Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1975	A14SW (SE)	700	-	286593 190609
326	Potentially Infilled Land (Non-Water) Bearing Ref: SE Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1975	A9SW (SE)	755	-	286292 190203
327	Potentially Infilled Land (Non-Water) Bearing Ref: E Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1975	A14SE (E)	769	-	286682 190653
328	Potentially Infilled Land (Non-Water) Bearing Ref: W Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1975	A12SW (W)	809	-	285085 190885

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
329	Potentially Infilled Land (Non-Water) Bearing Ref: N Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1975	A18NE (N)	840	-	286159 191728
330	Potentially Infilled Land (Non-Water) Bearing Ref: NW Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1975	A17SW (NW)	860	-	285161 191359
331	Potentially Infilled Land (Non-Water) Bearing Ref: E Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1975	A14SE (E)	942	-	286857 190637
332	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1900	A13NW (N)	50	-	285897 190968
333	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1900	A13NE (N)	54	-	285942 190971
334	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1900	A13NW (W)	180	-	285716 190934
335	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1947	A13SE (E)	240	-	286183 190846
336	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1884	A13NE (E)	302	-	286241 190931
337	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1921	A13NE (NE)	333	-	286211 191083
338	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1884	A13NE (E)	338	-	286254 191010
339	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1965	A13NE (NE)	343	-	286210 191104
340	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1947	A14NW (NE)	367	-	286261 191060
341	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1947	A14NW (E)	370	-	286282 191024
342	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1884	A12NE (NW)	411	-	285526 191092
343	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1947	A12NE (W)	445	-	285449 190905
344	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1947	A18SW (N)	483	-	285745 191372
345	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1947	A8NE (SE)	497	-	286242 190475
346	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1965	A12SE (W)	519	-	285402 190729
347	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1921	A12SE (W)	520	-	285377 190837
348	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1947	A12SE (W)	523	-	285374 190833

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
349	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1965	A12SE (W)	542	-	285383 190714
350	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1965	A12SE (W)	544	-	285357 190810
351	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1884	A14SW (SE)	556	-	286453 190648
352	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1947	A18SW (N)	557	-	285743 191450
353	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1921	A14SW (E)	558	-	286484 190729
354	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1884	A12SE (W)	561	-	285339 190813
355	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1965	A9NW (SE)	568	-	286259 190401
356	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1965	A8NE (SE)	581	-	286182 190343
357	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1965	A9NW (SE)	582	-	286390 190499
358	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1965	A9NW (SE)	592	-	286438 190546
359	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1921	A12SE (SW)	600	-	285373 190595
360	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1947	A14SW (E)	615	-	286551 190770
361	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1921	A14SW (E)	615	-	286551 190769
362	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1947	A8NE (SE)	617	-	286252 190339
363	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1965	A9NW (SE)	635	-	286307 190352
364	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1900	A18SW (NW)	644	-	285634 191500
365	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1947	A12SW (W)	672	-	285230 190792
366	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1947	A14SW (E)	673	-	286575 190638
367	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1947	A9NW (SE)	687	-	286499 190467
368	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1965	A9NW (SE)	691	-	286491 190451
369	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1900	A12NW (W)	709	-	285196 191035

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
370	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1947	A14SE (E)	717	-	286634 190677
371	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1900	A12SW (W)	719	-	285175 190884
372	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1947	A12SW (W)	746	-	285148 190879
373	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1921	A7NW (SW)	751	-	285243 190517
374	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1947	A18NE (N)	798	-	286185 191675
375	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1947	A14SE (E)	817	-	286741 190689
376	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1947	A9NE (SE)	857	-	286652 190389
377	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1884	A8SE (S)	865	-	285929 190000
378	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1921	A12NW (W)	888	-	285007 190966
379	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1884	A17SW (NW)	891	-	285077 191264
380	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1965	A9NE (SE)	892	-	286600 190268
381	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1884	A12NW (W)	904	-	285006 191081
382	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1900	A9SW (SE)	904	-	286552 190203
383	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1884	A12NW (W)	913	-	285009 191133
384	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1900	A12NW (W)	914	-	284992 191058
385	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1947	A14SE (E)	924	-	286830 190609
386	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1965	A7SE (SW)	943	-	285454 190038
387	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1947	A14SE (E)	965	-	286902 190749
388	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1965	A7SE (SW)	977	-	285330 190078
389	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1900	A17SW (W)	983	-	284981 191274
390	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1947	A14SE (E)	993	-	286890 190570

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS 1:625,000 Solid Geology Description: Pennine Middle Coal Measures Formation And South Wales Middle Coal Measures Formation (Undifferentiated)	A13SW (NE)	0	1	285918 190891
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic: 15 - 25 mg/kg Concentration: Cadmium: <1.8 mg/kg Concentration: Chromium: 60 - 90 mg/kg Concentration: Lead Concentration: <100 mg/kg Nickel: 15 - 30 mg/kg Concentration:	A13SW (NE)	0	1	285918 190891
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic: 15 - 25 mg/kg Concentration: Cadmium: <1.8 mg/kg Concentration: Chromium: 60 - 90 mg/kg Concentration: Lead Concentration: <100 mg/kg Nickel: 30 - 45 mg/kg Concentration:	A13NE (NE)	16	1	285942 190927
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic: 25 - 35 mg/kg Concentration: Cadmium: <1.8 mg/kg Concentration: Chromium: 60 - 90 mg/kg Concentration: Lead Concentration: <100 mg/kg Nickel: 30 - 45 mg/kg Concentration:	A13SW (SW)	32	1	285884 190843
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic: 25 - 35 mg/kg Concentration: Cadmium: <1.8 mg/kg Concentration: Chromium: 60 - 90 mg/kg Concentration: Lead Concentration: <100 mg/kg Nickel: 30 - 45 mg/kg Concentration:	A13NW (W)	157	1	285742 190952
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic: 25 - 35 mg/kg Concentration: Cadmium: <1.8 mg/kg Concentration: Chromium: 60 - 90 mg/kg Concentration: Lead Concentration: <100 mg/kg Nickel: 15 - 30 mg/kg Concentration:	A8NE (S)	338	1	285986 190536
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic: 25 - 35 mg/kg Concentration: Cadmium: <1.8 mg/kg Concentration: Chromium: 60 - 90 mg/kg Concentration: Lead Concentration: <100 mg/kg Nickel: 15 - 30 mg/kg Concentration:	A12SE (SW)	518	1	285427 190669

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic: 25 - 35 mg/kg Concentration: Cadmium: <1.8 mg/kg Concentration: Chromium: 60 - 90 mg/kg Concentration: Lead Concentration: <100 mg/kg Nickel: 30 - 45 mg/kg Concentration:	A7NE (SW)	704	1	285293 190523
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic: 15 - 25 mg/kg Concentration: Cadmium: <1.8 mg/kg Concentration: Chromium: 60 - 90 mg/kg Concentration: Lead Concentration: <100 mg/kg Nickel: 15 - 30 mg/kg Concentration:	A7NE (SW)	711	1	285278 190537
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic: 15 - 25 mg/kg Concentration: Cadmium: <1.8 mg/kg Concentration: Chromium: 60 - 90 mg/kg Concentration: Lead Concentration: <100 mg/kg Nickel: 30 - 45 mg/kg Concentration:	A8SE (SE)	726	1	286244 190212
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic: 25 - 35 mg/kg Concentration: Cadmium: <1.8 mg/kg Concentration: Chromium: 60 - 90 mg/kg Concentration: Lead Concentration: <100 mg/kg Nickel: 30 - 45 mg/kg Concentration:	A19NW (NE)	775	1	286267 191615
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic: 25 - 35 mg/kg Concentration: Cadmium: <1.8 mg/kg Concentration: Chromium: 60 - 90 mg/kg Concentration: Lead Concentration: <100 mg/kg Nickel: 15 - 30 mg/kg Concentration:	A8SE (S)	831	1	285943 190035
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic: 25 - 35 mg/kg Concentration: Cadmium: <1.8 mg/kg Concentration: Chromium: 60 - 90 mg/kg Concentration: Lead Concentration: <100 mg/kg Nickel: 15 - 30 mg/kg Concentration:	A7SE (SW)	859	1	285453 190137

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic: 15 - 25 mg/kg Concentration: Cadmium: <1.8 mg/kg Concentration: Chromium: 60 - 90 mg/kg Concentration: Lead Concentration: <100 mg/kg Nickel: 30 - 45 mg/kg Concentration:	A9SW (SE)	890	1	286342 190077
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic: 25 - 35 mg/kg Concentration: Cadmium: <1.8 mg/kg Concentration: Chromium: 60 - 90 mg/kg Concentration: Lead Concentration: <100 mg/kg Nickel: 30 - 45 mg/kg Concentration:	A9NE (SE)	892	1	286742 190474
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic: 25 - 35 mg/kg Concentration: Cadmium: <1.8 mg/kg Concentration: Chromium: 60 - 90 mg/kg Concentration: Lead Concentration: <100 mg/kg Nickel: 30 - 45 mg/kg Concentration:	A12SW (W)	898	1	284996 190879
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic: 25 - 35 mg/kg Concentration: Cadmium: <1.8 mg/kg Concentration: Chromium: 60 - 90 mg/kg Concentration: Lead Concentration: <100 mg/kg Nickel: 15 - 30 mg/kg Concentration:	A12SW (W)	898	1	284996 190878
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic: 15 - 25 mg/kg Concentration: Cadmium: <1.8 mg/kg Concentration: Chromium: 60 - 90 mg/kg Concentration: Lead Concentration: <100 mg/kg Nickel: 30 - 45 mg/kg Concentration:	A18NE (N)	913	1	286110 191815
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic: 25 - 35 mg/kg Concentration: Cadmium: <1.8 mg/kg Concentration: Chromium: 60 - 90 mg/kg Concentration: Lead Concentration: <100 mg/kg Nickel: 30 - 45 mg/kg Concentration:	A7SE (SW)	984	1	285462 189988

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
391	BGS Recorded Mineral Sites Site Name: Maesteg Merthyr Colliery Location: Maesteg, Glamorgan Source: British Geological Survey, National Geoscience Information Service Reference: 157009 Type: Underground Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Carboniferous Geology: South Wales Middle Coal Measures Formation Commodity: Coal - Deep Positional Accuracy: Located by supplier to within 10m	A13SW (SW)	96	1	285839 190798
391	BGS Recorded Mineral Sites Site Name: Maesteg Merthyr Colliery Location: Maesteg, Glamorgan Source: British Geological Survey, National Geoscience Information Service Reference: 157008 Type: Underground Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Carboniferous Geology: South Wales Middle Coal Measures Formation Commodity: Coal - Deep Positional Accuracy: Located by supplier to within 10m	A13SW (SW)	105	1	285825 190802
392	BGS Recorded Mineral Sites Site Name: Garn Lwyd Location: Maesteg, Glamorgan Source: British Geological Survey, National Geoscience Information Service Reference: 157010 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Carboniferous Geology: South Wales Middle Coal Measures Formation Commodity: Sandstone Positional Accuracy: Located by supplier to within 10m	A13SW (S)	252	1	285897 190613
393	BGS Recorded Mineral Sites Site Name: Garn Lwyd Location: Maesteg, Glamorgan Source: British Geological Survey, National Geoscience Information Service Reference: 157005 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Carboniferous Geology: South Wales Middle Coal Measures Formation Commodity: Sandstone Positional Accuracy: Located by supplier to within 10m	A13SW (SW)	275	1	285685 190704
394	BGS Recorded Mineral Sites Site Name: Garn Lwyd Location: Maesteg, Glamorgan Source: British Geological Survey, National Geoscience Information Service Reference: 157007 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Carboniferous Geology: South Wales Middle Coal Measures Formation Commodity: Sandstone Positional Accuracy: Located by supplier to within 10m	A13NW (W)	301	1	285606 190998
395	BGS Recorded Mineral Sites Site Name: Glan Llynfi Location: Maesteg, Glamorgan Source: British Geological Survey, National Geoscience Information Service Reference: 157004 Type: Underground Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Carboniferous Geology: South Wales Middle Coal Measures Formation Commodity: Coal - Deep Positional Accuracy: Located by supplier to within 10m	A18SE (N)	391	1	285954 191312

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
396	BGS Recorded Mineral Sites Site Name: Garn Lwyd Location: Maesteg, Glamorgan Source: British Geological Survey, National Geoscience Information Service Reference: 157006 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Carboniferous Geology: South Wales Middle Coal Measures Formation Commodity: Sandstone Positional Accuracy: Located by supplier to within 10m	A12SE (SW)	402	1	285559 190666
397	BGS Recorded Mineral Sites Site Name: Maesteg Isaf Pit Location: Maesteg, Glamorgan Source: British Geological Survey, National Geoscience Information Service Reference: 157019 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Carboniferous Geology: South Wales Middle Coal Measures Formation Commodity: Mineral Positional Accuracy: Located by supplier to within 10m	A8NE (S)	421	1	285942 190445
398	BGS Recorded Mineral Sites Site Name: Maesteg Isaf Location: Maesteg, Glamorgan Source: British Geological Survey, National Geoscience Information Service Reference: 157020 Type: Underground Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Carboniferous Geology: South Wales Middle Coal Measures Formation Commodity: Coal - Deep Positional Accuracy: Located by supplier to within 10m	A8NE (S)	484	1	286055 190402
399	BGS Recorded Mineral Sites Site Name: Red Cow Location: Maesteg, Glamorgan Source: British Geological Survey, National Geoscience Information Service Reference: 157018 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Carboniferous Geology: South Wales Middle Coal Measures Formation Commodity: Sandstone Positional Accuracy: Located by supplier to within 10m	A7NE (SW)	557	1	285543 190445
400	BGS Recorded Mineral Sites Site Name: Llwydarth Location: Maesteg, Glamorgan Source: British Geological Survey, National Geoscience Information Service Reference: 157021 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Carboniferous Geology: South Wales Middle Coal Measures Formation Commodity: Sandstone Positional Accuracy: Located by supplier to within 10m	A8NW (S)	605	1	285858 190262
401	BGS Recorded Mineral Sites Site Name: Tai'R Brithdir Location: Maesteg, Glamorgan Source: British Geological Survey, National Geoscience Information Service Reference: 156992 Type: Underground Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Carboniferous Geology: South Wales Middle Coal Measures Formation Commodity: Coal - Deep Positional Accuracy: Located by supplier to within 10m	A18NE (NE)	740	1	286250 191584

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
401	BGS Recorded Mineral Sites Site Name: Tai'R Prithdir Location: Maesteg, Glamorgan Source: British Geological Survey, National Geoscience Information Service Reference: 157060 Type: Underground Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Carboniferous Geology: South Wales Middle Coal Measures Formation Commodity: Coal - Deep Positional Accuracy: Located by supplier to within 10m	A19NW (NE)	778	1	286292 191605
402	BGS Recorded Mineral Sites Site Name: Llwydarth Location: Maesteg, Glamorgan Source: British Geological Survey, National Geoscience Information Service Reference: 157022 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Carboniferous Geology: South Wales Middle Coal Measures Formation Commodity: Sandstone Positional Accuracy: Located by supplier to within 10m	A8SE (S)	760	1	285937 190105
403	BGS Recorded Mineral Sites Site Name: Tai'R Prithdir Location: Maesteg, Glamorgan Source: British Geological Survey, National Geoscience Information Service Reference: 157059 Type: Underground Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Carboniferous Geology: South Wales Middle Coal Measures Formation Commodity: Coal - Deep Positional Accuracy: Located by supplier to within 10m	A18NE (N)	766	1	286220 191627
404	BGS Recorded Mineral Sites Site Name: Lluet-Fach Location: Maesteg, Glamorgan Source: British Geological Survey, National Geoscience Information Service Reference: 157011 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Carboniferous Geology: South Wales Middle Coal Measures Formation Commodity: Sandstone Positional Accuracy: Located by supplier to within 10m	A12NW (W)	810	1	285084 190894
405	BGS Recorded Mineral Sites Site Name: Tai'R Brithdir Location: Maesteg, Glamorgan Source: British Geological Survey, National Geoscience Information Service Reference: 156991 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Carboniferous Geology: South Wales Middle Coal Measures Formation Commodity: Sandstone Positional Accuracy: Located by supplier to within 10m	A18NW (N)	827	1	285673 191712
406	BGS Recorded Mineral Sites Site Name: Garth Colliery Location: Garth, Maesteg, Glamorgan Source: British Geological Survey, National Geoscience Information Service Reference: 157003 Type: Underground Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Carboniferous Geology: South Wales Middle Coal Measures Formation Commodity: Coal - Deep Positional Accuracy: Located by supplier to within 10m	A14SE (E)	836	1	286751 190651

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
407	BGS Recorded Mineral Sites Site Name: Maesteg Deep Colliery Location: Maesteg, Glamorgan Source: British Geological Survey, National Geoscience Information Service Reference: 156990 Type: Underground Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Carboniferous Geology: South Wales Middle Coal Measures Formation Commodity: Coal - Deep Positional Accuracy: Located by supplier to within 10m	A18NE (N)	959	1	286026 191875
408	BGS Recorded Mineral Sites Site Name: Garth Colliery Location: Maesteg, Glamorgan Source: British Geological Survey, National Geoscience Information Service Reference: 157068 Type: Underground Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Carboniferous Geology: South Wales Middle Coal Measures Formation Commodity: Coal - Deep Positional Accuracy: Located by supplier to within 10m	A9NE (E)	995	1	286879 190531
	BGS Measured Urban Soil Chemistry No data available				
	BGS Urban Soil Chemistry Averages No data available				
	Coal Mining Affected Areas Description: In an area which may be affected by coal mining activity. It is recommended that a coal mining report is obtained from the Coal Authority. Contact details are included in the Useful Contacts section of this report.	A13SW (NE)	0	7	285918 190891
	Mining Instability Mining Evidence: Inconclusive Coal Mining Source: Ove Arup & Partners Boundary Quality: As Supplied	A13SW (NE)	0	-	285918 190891
	Non Coal Mining Areas of Great Britain No Hazard				
	Potential for Collapsible Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A13SW (NE)	0	1	285918 190891
	Potential for Collapsible Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A13NE (NE)	16	1	285942 190927
	Potential for Compressible Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A13SW (NE)	0	1	285918 190891
	Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service	A13NE (NE)	16	1	285942 190927
	Potential for Ground Dissolution Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A13SW (NE)	0	1	285918 190891
	Potential for Landslide Ground Stability Hazards Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A13SW (S)	0	1	285918 190877
	Potential for Landslide Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A13SW (NE)	0	1	285918 190891
	Potential for Landslide Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service	A13SW (S)	90	1	285895 190776
	Potential for Landslide Ground Stability Hazards Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A13NW (NW)	146	1	285758 190962

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Potential for Landslide Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service	A13SW (SW)	156	1	285760 190814
	Potential for Landslide Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A13SE (SE)	189	1	286002 190693
	Potential for Landslide Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service	A13NW (NW)	205	1	285711 191002
	Potential for Running Sand Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A13SW (NE)	0	1	285918 190891
	Potential for Running Sand Ground Stability Hazards Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A13NE (NE)	16	1	285942 190927
	Potential for Running Sand Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A13SW (SW)	32	1	285884 190843
	Potential for Running Sand Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A13NE (N)	125	1	285968 191038
	Potential for Running Sand Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A13NW (W)	157	1	285742 190952
	Potential for Shrinking or Swelling Clay Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A13SW (NE)	0	1	285918 190891
	Potential for Shrinking or Swelling Clay Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A13SW (SW)	220	1	285791 190679
	Radon Potential - Radon Affected Areas Affected Area: The property is in a Lower probability radon area (less than 1% of homes are estimated to be at or above the Action Level). Source: British Geological Survey, National Geoscience Information Service	A13SW (NE)	0	1	285918 190891
	Radon Potential - Radon Protection Measures Protection Measure: No radon protective measures are necessary in the construction of new dwellings or extensions Source: British Geological Survey, National Geoscience Information Service	A13SW (NE)	0	1	285918 190891

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
409	Contemporary Trade Directory Entries Name: Cooper Standard Automotive Location: Ewenny Road, Maesteg, Mid Glamorgan, CF34 9TY Classification: Car Manufacturers Status: Inactive Positional Accuracy: Automatically positioned to the address	A13NW (N)	0	-	285915 190910
409	Contemporary Trade Directory Entries Name: E L J Co Ltd Location: Ewenny Road, Maesteg, Mid Glamorgan, CF34 9TP Classification: Engineers - General Status: Inactive Positional Accuracy: Automatically positioned to the address	A13SW (W)	7	-	285889 190888
409	Contemporary Trade Directory Entries Name: Enigma Timber Products Ltd Location: The Old Drill Hall, Ewenny Road, Maesteg, Mid Glamorgan, CF34 9TP Classification: Seating Manufacturers Status: Inactive Positional Accuracy: Manually positioned within the geographical locality	A13NW (W)	36	-	285858 190912
409	Contemporary Trade Directory Entries Name: M E T Fabrications Maesteg Ltd Location: The Old Drill Hall, Ewenny Road, Maesteg, Mid Glamorgan, CF34 9TP Classification: Metal Products - Fabricated Status: Inactive Positional Accuracy: Manually positioned to the road within the address or location	A13SW (W)	46	-	285849 190890
410	Contemporary Trade Directory Entries Name: Silvana Cleaning Houses Location: 95, Bethania Street, Maesteg, Mid Glamorgan, CF34 9ET Classification: Cleaning Services - Domestic Status: Active Positional Accuracy: Automatically positioned to the address	A13SW (SW)	76	-	285830 190852
411	Contemporary Trade Directory Entries Name: L B S Builders Merchants Location: Maesteg, CF34 9TR Classification: Builders' Merchants Status: Active Positional Accuracy: Automatically positioned to the address	A13NE (E)	155	-	286088 190933
412	Contemporary Trade Directory Entries Name: Total Location: Bridgend Rd, Maesteg, Mid Glamorgan, CF34 0AX Classification: Petrol Filling Stations Status: Inactive Positional Accuracy: Manually positioned to the address or location	A13NE (NE)	244	-	286056 191124
413	Contemporary Trade Directory Entries Name: Maddock Kenbery Meat Location: Bridgend Road, Maesteg, Mid Glamorgan, CF34 0NW Classification: Abattoirs Status: Active Positional Accuracy: Automatically positioned to the address	A13NE (E)	254	-	286184 190959
413	Contemporary Trade Directory Entries Name: Fairfield Tool & Die Co Maesteg Ltd Location: Cwmdu Institute, Bridgend Road, Maesteg, Mid Glamorgan, CF34 0NW Classification: Precision Engineers Status: Active Positional Accuracy: Automatically positioned to the address	A13NE (E)	254	-	286184 190959
413	Contemporary Trade Directory Entries Name: Turboville Garage Location: 22, Bridgend Road, Maesteg, CF34 0NN Classification: Garage Services Status: Active Positional Accuracy: Automatically positioned to the address	A13NE (E)	271	-	286209 190931
413	Contemporary Trade Directory Entries Name: Daniel Lavis Location: 22, Bridgend Road, Maesteg, Mid Glamorgan, CF34 0NN Classification: Garage Services Status: Inactive Positional Accuracy: Automatically positioned to the address	A13NE (E)	275	-	286213 190934
414	Contemporary Trade Directory Entries Name: Freedom Location: 111, Cwrt Coed Parc, Maesteg, Mid Glamorgan, CF34 9DR Classification: Car Dealers Status: Inactive Positional Accuracy: Automatically positioned to the address	A13SW (S)	263	-	285809 190622

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
415	Contemporary Trade Directory Entries Name: Ventos Power Location: 31, Cwrt Coed Parc, Maesteg, Mid Glamorgan, CF34 9DG Classification: Windmills & Wind Power Equipment Status: Inactive Positional Accuracy: Automatically positioned to the address	A13SW (SW)	311	-	285709 190626
416	Contemporary Trade Directory Entries Name: Power Mills Ltd Location: 16, Golden Terrace, Maesteg, Mid Glamorgan, CF34 9BX Classification: Generators - Sales & Service Status: Inactive Positional Accuracy: Automatically positioned to the address	A13NW (NW)	385	-	285602 191159
417	Contemporary Trade Directory Entries Name: Mike Stanton Logistics Location: TOP BUNGALOW, CROWN ROAD, GARTH, MAESTEG, CF34 0LN Classification: Road Haulage Services Status: Active Positional Accuracy: Automatically positioned to the address	A18SE (NE)	518	-	286162 191380
418	Contemporary Trade Directory Entries Name: Total Packaging Solution (Wales) Ltd Location: 20, Yr Ysfa, Maesteg, Mid Glamorgan, CF34 9AG Classification: Packaging & Wrapping Equipment & Supplies Status: Inactive Positional Accuracy: Automatically positioned to the address	A12SE (W)	544	-	285363 190777
419	Contemporary Trade Directory Entries Name: D P Mouldings Location: 4, Station Hill, Maesteg, Mid Glamorgan, CF34 9AE Classification: Plaster Manufacturers & Suppliers Status: Inactive Positional Accuracy: Automatically positioned to the address	A12NE (W)	591	-	285326 191072
420	Contemporary Trade Directory Entries Name: W E Ironmongers Location: Church St, Maesteg, Mid Glamorgan, CF34 9AD Classification: Hardware Status: Inactive Positional Accuracy: Manually positioned to the address or location	A12NE (NW)	608	-	285339 191157
421	Contemporary Trade Directory Entries Name: Crime Scene Cleaning Uk Ltd Location: 112-113, COMMERCIAL STREET, MAESTEG, CF34 9DL Classification: Hygiene & Cleansing Services Status: Active Positional Accuracy: Automatically positioned to the address	A12NE (W)	637	-	285293 191120
421	Contemporary Trade Directory Entries Name: Every Link Counts Location: 112-113, Commercial Street, Maesteg, Mid Glamorgan, CF34 9DL Classification: Copying & Duplicating Services Status: Inactive Positional Accuracy: Manually positioned to the address or location	A12NE (W)	637	-	285293 191120
421	Contemporary Trade Directory Entries Name: V J Bailey (Port Talbot) Ltd Location: 115, Commercial Street, Maesteg, Mid Glamorgan, CF34 9DL Classification: Electrical Goods Sales, Manufacturers & Wholesalers Status: Inactive Positional Accuracy: Automatically positioned to the address	A12NE (W)	650	-	285283 191132
421	Contemporary Trade Directory Entries Name: Kes Refrigeration Location: 37, Commercial Street, Maesteg, Mid Glamorgan, CF34 9DH Classification: Refrigeration Equipment Manufacturers & Distributors Status: Inactive Positional Accuracy: Automatically positioned to the address	A12NE (NW)	656	-	285289 191162
421	Contemporary Trade Directory Entries Name: Brians Blinds & Soft Furnishings Location: 117, Commercial Street, Maesteg, Mid Glamorgan, CF34 9DL Classification: Blinds, Awnings & Canopies Status: Inactive Positional Accuracy: Automatically positioned to the address	A12NE (W)	659	-	285276 191138
422	Contemporary Trade Directory Entries Name: Jetfit Location: Llwydardh Rd, Maesteg, Mid Glamorgan, CF34 9EY Classification: Tyre Dealers Status: Inactive Positional Accuracy: Manually positioned to the road within the address or location	A8SE (S)	656	-	286007 190216

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
422	Contemporary Trade Directory Entries Name: Gills 4 Cars Location: Llwydarth Rd, Maesteg, Mid Glamorgan, CF34 9EY Classification: Petrol Filling Stations Status: Inactive Positional Accuracy: Manually positioned to the road within the address or location	A8SE (S)	670	-	286008 190202
422	Contemporary Trade Directory Entries Name: Maesteg Motor House Location: Llwydarth Road, Maesteg, Mid Glamorgan, CF34 9EY Classification: Car Dealers - Used Status: Active Positional Accuracy: Manually positioned within the geographical locality	A8SE (S)	719	-	286026 190156
422	Contemporary Trade Directory Entries Name: Elite Cars Wales Ltd Location: Llwydarth Road, Maesteg, Mid Glamorgan, CF34 9EY Classification: Car Dealers Status: Inactive Positional Accuracy: Manually positioned within the geographical locality	A8SE (S)	719	-	286026 190156
422	Contemporary Trade Directory Entries Name: Jetfit Location: Llwydarth Rd, Maesteg, Mid Glamorgan, CF34 9EY Classification: Tyre Dealers Status: Inactive Positional Accuracy: Manually positioned within the geographical locality	A8SE (S)	719	-	286026 190156
423	Contemporary Trade Directory Entries Name: Cosi Location: Maesteg, Mid Glamorgan, CF34 9TU Classification: Cosmetic Manufacturers Status: Inactive Positional Accuracy: Automatically positioned to the address	A17SE (NW)	730	-	285319 191358
424	Contemporary Trade Directory Entries Name: D Holmes Location: 12, Llwydarth Cottages, Maesteg, Mid Glamorgan, CF34 9HA Classification: Garage Services Status: Inactive Positional Accuracy: Automatically positioned to the address	A8SE (S)	743	-	285979 190125
424	Contemporary Trade Directory Entries Name: The Service Centre Location: 84, Llwydarth Road, Maesteg, Mid Glamorgan, CF34 9EY Classification: Domestic Appliances - Servicing, Repairs & Parts Status: Inactive Positional Accuracy: Automatically positioned to the address	A8SE (S)	773	-	286002 190097
425	Contemporary Trade Directory Entries Name: The Candle Corner Location: Talbot Street, Maesteg, Mid Glamorgan, CF34 9BY Classification: Candle Manufacturers & Suppliers Status: Inactive Positional Accuracy: Automatically positioned to the address	A17SE (NW)	747	-	285269 191318
425	Contemporary Trade Directory Entries Name: Spick & Span Location: Maesteg Town Hall, Talbot Street, Maesteg, Mid Glamorgan, CF34 9DA Classification: Wallpapers & Wall Coverings Status: Inactive Positional Accuracy: Automatically positioned to the address	A17SE (NW)	747	-	285269 191318
425	Contemporary Trade Directory Entries Name: Customize & Accessorize Location: Markets Manager Office, Town Council Offices, Talbot Street, Maesteg, Mid Glamorgan, CF34 9DA Classification: Mobile Phone Accessories and Car Kits Status: Inactive Positional Accuracy: Automatically positioned to the address	A17SW (NW)	780	-	285222 191304
425	Contemporary Trade Directory Entries Name: Customize & Accessorize Location: Maesteg Market, 6e Talbot St, Maesteg, Mid Glamorgan, CF34 9DA Classification: Mobile Phone Accessories and Car Kits Status: Inactive Positional Accuracy: Manually positioned within the geographical locality	A17SW (NW)	780	-	285222 191304

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
425	Contemporary Trade Directory Entries Name: Gwyn Richards Sports Location: 17, TALBOT STREET, MAESTEG, CF34 9BW Classification: T-Shirts Status: Inactive Positional Accuracy: Automatically positioned to the address	A17SW (NW)	782	-	285244 191343
426	Contemporary Trade Directory Entries Name: S A Jones Location: Flat, 15a, Talbot Street, Maesteg, Mid Glamorgan, CF34 9BW Classification: Wallpapers & Wall Coverings Status: Inactive Positional Accuracy: Automatically positioned to the address	A17SW (NW)	803	-	285220 191345
427	Contemporary Trade Directory Entries Name: P M Autos Location: Castle Street, Maesteg, Mid Glamorgan, CF34 9UN Classification: Garage Services Status: Active Positional Accuracy: Automatically positioned to the address	A17SE (NW)	808	-	285293 191450
427	Contemporary Trade Directory Entries Name: Fairfield Garage Location: Castle Street, Maesteg, CF34 9UN Classification: Garage Services Status: Inactive Positional Accuracy: Automatically positioned to the address	A17SE (NW)	813	-	285290 191453
428	Contemporary Trade Directory Entries Name: Celtic Tyre Services Maesteg Ltd Location: Talbot St, Maesteg, Mid Glamorgan, CF34 9BT Classification: Tyre Dealers Status: Inactive Positional Accuracy: Manually positioned to the road within the address or location	A17SW (NW)	822	-	285174 191306
429	Contemporary Trade Directory Entries Name: Total Care Laundry Location: 5, Castle Street, Maesteg, Mid Glamorgan, CF34 9UN Classification: Laundries & Launderettes Status: Active Positional Accuracy: Automatically positioned to the address	A17SW (NW)	866	-	285234 191470
430	Contemporary Trade Directory Entries Name: Wilkinson Location: 27, Llynfi Road, Maesteg, Mid Glamorgan, CF34 9DS Classification: Hardware Status: Inactive Positional Accuracy: Automatically positioned to the address	A17SW (NW)	921	-	285090 191358
431	Fuel Station Entries Name: Bridgend Road Service Station Location: Bridgend Road , , Maesteg, Bridgend, CF34 0AX Brand: Obsolete Premises Type: Not Applicable Status: Obsolete Positional Accuracy: Automatically positioned to the address	A13NE (NE)	273	-	286161 191050
432	Fuel Station Entries Name: G T Motors Location: High Street , , Maesteg, Bridgend, CF34 9HJ Brand: Obsolete Premises Type: Not Applicable Status: Obsolete Positional Accuracy: Automatically positioned to the address	A12NE (W)	519	-	285402 191075
433	Fuel Station Entries Name: Maesteg 24/7 Express Location: Llwydarth Road , , Maesteg, Bridgend, CF34 9EY Brand: Oil4wales Premises Type: Petrol Station Status: Open Positional Accuracy: Manually positioned to the address or location	A8NE (S)	597	-	286031 190281
434	Fuel Station Entries Name: The Garage Location: Llwydarth Road , , Maesteg, Bridgend, CF34 9EU Brand: Unbranded Premises Type: Not Applicable Status: Obsolete Positional Accuracy: Located by supplier to within 10m	A8SE (S)	740	-	286013 190132

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
435	Points of Interest - Commercial Services Name: Turboville Garage Location: 22 Bridgend Road, Garth, Maesteg, CF34 0NN Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A13NE (E)	271	8	286209 190931
435	Points of Interest - Commercial Services Name: Turbovil Garage Location: 22 Bridgend Road, Maesteg, CF34 0NN Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A13NE (E)	275	8	286213 190934
436	Points of Interest - Commercial Services Name: Mike Stanton Logistics Location: Top Bungalow, Crown Road, Garth, Maesteg, CF34 0LN Category: Transport, Storage and Delivery Class Code: Distribution and Haulage Positional Accuracy: Positioned to address or location	A18SE (NE)	518	8	286162 191380
437	Points of Interest - Commercial Services Name: G T Motors Location: 97 Commercial Street, Maesteg, CF34 9HJ Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A12NE (W)	519	8	285402 191075
437	Points of Interest - Commercial Services Name: G T Motors Location: 97 Commercial Street, Maesteg, CF34 9HJ Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A12NE (W)	519	8	285402 191075
437	Points of Interest - Commercial Services Name: G T Motors Location: 97 Commercial Street, Maesteg, CF34 9HJ Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A12NE (W)	519	8	285402 191075
438	Points of Interest - Commercial Services Name: Maesteg 24/7 Express Location: Llwydarth Road, Maesteg, CF34 9EY Category: Personal, Consumer and other Services Class Code: Vehicle Cleaning Services Positional Accuracy: Positioned to address or location	A8NE (S)	597	8	286031 190281
438	Points of Interest - Commercial Services Name: Car Wash Location: Llwydarth Road, Maesteg, Mid Glamorgan, CF34 9EY Category: Personal, Consumer and other Services Class Code: Vehicle Cleaning Services Positional Accuracy: Positioned to address or location	A8NE (S)	597	8	286031 190281
439	Points of Interest - Commercial Services Name: D Holmes Location: 12 Llwydarth Cottages, Maesteg, CF34 9HA Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A8SE (S)	743	8	285979 190125
439	Points of Interest - Commercial Services Name: Rely on Tyres Location: Llwydarth Road, Maesteg, CF34 9EY Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A8SE (S)	747	8	285997 190123
440	Points of Interest - Commercial Services Name: P M Autos Location: Fairfield Garage, Castle Street, Maesteg, CF34 9UN Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A17SE (NW)	782	8	285304 191422
440	Points of Interest - Commercial Services Name: Fairfield Garage Location: Castle Street, Maesteg, CF34 9UN Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A17SE (NW)	808	8	285293 191450

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
440	Points of Interest - Commercial Services Name: Fairfield Garage Location: Castle Street, Maesteg, CF34 9UN Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A17SE (NW)	808	8	285293 191449
441	Points of Interest - Manufacturing and Production Name: Factory Location: Not Supplied Category: Industrial Features Class Code: Unspecified Works Or Factories Positional Accuracy: Positioned to an adjacent address or location	A13NW (N)	0	8	285917 190902
441	Points of Interest - Manufacturing and Production Name: Factory Location: CF34 Category: Industrial Features Class Code: Unspecified Works Or Factories Positional Accuracy: Positioned to address or location	A13NW (N)	0	8	285914 190911
442	Points of Interest - Manufacturing and Production Name: Tank Location: CF34 Category: Industrial Features Class Code: Tanks (Generic) Positional Accuracy: Positioned to an adjacent address or location	A13SE (SE)	305	8	286226 190756
443	Points of Interest - Manufacturing and Production Name: Tanks Location: CF34 Category: Industrial Features Class Code: Tanks (Generic) Positional Accuracy: Positioned to an adjacent address or location	A13SE (SE)	309	8	286154 190646
443	Points of Interest - Manufacturing and Production Name: Tanks Location: CF34 Category: Industrial Features Class Code: Tanks (Generic) Positional Accuracy: Positioned to an adjacent address or location	A13SE (SE)	314	8	286169 190653
443	Points of Interest - Manufacturing and Production Name: Tank Location: CF34 Category: Industrial Features Class Code: Tanks (Generic) Positional Accuracy: Positioned to an adjacent address or location	A13SE (SE)	355	8	286161 190592
443	Points of Interest - Manufacturing and Production Name: Works Location: Not Supplied Category: Industrial Features Class Code: Unspecified Works Or Factories Positional Accuracy: Positioned to an adjacent address or location	A13SE (SE)	380	8	286232 190624
443	Points of Interest - Manufacturing and Production Name: Works Location: CF34 Category: Industrial Features Class Code: Unspecified Works Or Factories Positional Accuracy: Positioned to an adjacent address or location	A13SE (SE)	380	8	286232 190624
443	Points of Interest - Manufacturing and Production Name: Factory Location: Not Supplied Category: Industrial Features Class Code: Unspecified Works Or Factories Positional Accuracy: Positioned to an adjacent address or location	A8NE (SE)	430	8	286211 190536
443	Points of Interest - Manufacturing and Production Name: Factory Location: CF34 Category: Industrial Features Class Code: Unspecified Works Or Factories Positional Accuracy: Positioned to an adjacent address or location	A8NE (SE)	431	8	286211 190535
444	Points of Interest - Manufacturing and Production Name: Workshop Location: CF34 Category: Industrial Features Class Code: Unspecified Works Or Factories Positional Accuracy: Positioned to an adjacent address or location	A13NW (NW)	354	8	285705 191207

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
445	Points of Interest - Manufacturing and Production Name: Factory Location: Not Supplied Category: Industrial Features Class Code: Unspecified Works Or Factories Positional Accuracy: Positioned to an adjacent address or location	A8NE (SE)	441	8	286150 190483
445	Points of Interest - Manufacturing and Production Name: Factory Location: CF34 Category: Industrial Features Class Code: Unspecified Works Or Factories Positional Accuracy: Positioned to an adjacent address or location	A8NE (SE)	441	8	286150 190483
445	Points of Interest - Manufacturing and Production Name: Tank Location: CF34 Category: Industrial Features Class Code: Tanks (Generic) Positional Accuracy: Positioned to an adjacent address or location	A8NE (SE)	504	8	286208 190444
446	Points of Interest - Manufacturing and Production Name: Shaft (Disused) Location: CF34 Category: Extractive Industries Class Code: Unspecified Quarries Or Mines Positional Accuracy: Positioned to address or location	A8NE (S)	474	8	286045 190410
446	Points of Interest - Manufacturing and Production Name: Shaft (Disused) Location: CF34 Category: Extractive Industries Class Code: Unspecified Quarries Or Mines Positional Accuracy: Positioned to an adjacent address or location	A8NE (S)	479	8	286049 190406
446	Points of Interest - Manufacturing and Production Name: Shaft (Disused) Location: CF34 Category: Extractive Industries Class Code: Unspecified Quarries Or Mines Positional Accuracy: Positioned to address or location	A8NE (S)	513	8	286045 190370
446	Points of Interest - Manufacturing and Production Name: Shaft (Disused) Location: CF34 Category: Extractive Industries Class Code: Unspecified Quarries Or Mines Positional Accuracy: Positioned to an adjacent address or location	A8NE (S)	516	8	286038 190365
447	Points of Interest - Manufacturing and Production Name: Quarry (Disused) Location: CF34 Category: Extractive Industries Class Code: Unspecified Quarries Or Mines Positional Accuracy: Positioned to an adjacent address or location	A7NE (SW)	557	8	285558 190432
447	Points of Interest - Manufacturing and Production Name: Quarry (Disused) Location: CF34 Category: Extractive Industries Class Code: Unspecified Quarries Or Mines Positional Accuracy: Positioned to an adjacent address or location	A7NE (SW)	589	8	285496 190444
448	Points of Interest - Manufacturing and Production Name: Quarry (Disused) Location: CF34 Category: Extractive Industries Class Code: Unspecified Quarries Or Mines Positional Accuracy: Positioned to an adjacent address or location	A8SE (S)	759	8	285927 190106
449	Points of Interest - Manufacturing and Production Name: Tank Location: CF34 Category: Industrial Features Class Code: Tanks (Generic) Positional Accuracy: Positioned to an adjacent address or location	A14NE (E)	790	8	286734 190902
450	Points of Interest - Public Infrastructure Name: Maesteg (Ewenny Road) Rail Station Location: Ewenny Road, CF34 Category: Public Transport, Stations and Infrastructure Class Code: Railway Stations, Junctions and Halts Positional Accuracy: Positioned to address or location	A13NE (E)	36	8	285973 190897

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
450	Points of Interest - Public Infrastructure Name: Maesteg (Ewenny Road) Station Location: Ewenny Road, CF34 Category: Public Transport, Stations and Infrastructure Class Code: Railway Stations, Junctions and Halts Positional Accuracy: Positioned to address or location	A13NE (E)	36	8	285973 190897
451	Points of Interest - Public Infrastructure Name: Burial Ground Location: Not Supplied Category: Infrastructure and Facilities Class Code: Cemeteries and Crematoria Positional Accuracy: Positioned to an adjacent address or location	A13SW (SW)	145	8	285766 190825
451	Points of Interest - Public Infrastructure Name: Burial Ground Location: CF34 Category: Infrastructure and Facilities Class Code: Cemeteries and Crematoria Positional Accuracy: Positioned to an adjacent address or location	A13SW (SW)	145	8	285766 190824
452	Points of Interest - Public Infrastructure Name: Refuse Tip (Disused) Location: CF34 Category: Infrastructure and Facilities Class Code: Refuse Disposal Facilities Positional Accuracy: Positioned to an adjacent address or location	A18SE (N)	383	8	285982 191300
452	Points of Interest - Public Infrastructure Name: Tip (Disused) Location: CF34 Category: Infrastructure and Facilities Class Code: Refuse Disposal Facilities Positional Accuracy: Positioned to an adjacent address or location	A18SE (N)	384	8	285982 191301
452	Points of Interest - Public Infrastructure Name: Tip (Disused) Location: CF34 Category: Infrastructure and Facilities Class Code: Refuse Disposal Facilities Positional Accuracy: Positioned to an adjacent address or location	A18SE (N)	396	8	285934 191318
453	Points of Interest - Public Infrastructure Name: South Wales Police Location: Maesteg Police Station 103-104, Commercial Street, Maesteg, CF34 9HJ Category: Central and Local Government Class Code: Police Stations Positional Accuracy: Positioned to address or location	A12NE (W)	564	8	285358 191086
453	Points of Interest - Public Infrastructure Name: Maesteg Police Station Location: Police Station 103-104, Commercial Street, Maesteg, CF34 9HJ Category: Central and Local Government Class Code: Police Stations Positional Accuracy: Positioned to address or location	A12NE (W)	564	8	285358 191086
453	Points of Interest - Public Infrastructure Name: Maesteg Police Station Location: Police Station 103-104, Commercial Street, Maesteg, CF34 9HJ Category: Central and Local Government Class Code: Police Stations Positional Accuracy: Positioned to address or location	A12NE (W)	564	8	285358 191086
454	Points of Interest - Public Infrastructure Name: Maesteg 24 7 Location: Llwydarth Road Garage, Llwydarth Road, Maesteg, CF34 9EY Category: Road And Rail Class Code: Petrol and Fuel Stations Positional Accuracy: Positioned to address or location	A8NE (S)	597	8	286031 190281
454	Points of Interest - Public Infrastructure Name: Maesteg 24/7 Express Location: Llwydarth Road, Maesteg, CF34 9EY Category: Road And Rail Class Code: Petrol and Fuel Stations Positional Accuracy: Positioned to address or location	A8NE (S)	597	8	286031 190281
455	Points of Interest - Public Infrastructure Name: Tip (Disused) Location: CF34 Category: Infrastructure and Facilities Class Code: Refuse Disposal Facilities Positional Accuracy: Positioned to an adjacent address or location	A19SW (NE)	622	8	286441 191261

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
455	Points of Interest - Public Infrastructure Name: Refuse Tip (Disused) Location: CF34 Category: Infrastructure and Facilities Class Code: Refuse Disposal Facilities Positional Accuracy: Positioned to an adjacent address or location	A19SW (NE)	623	8	286442 191261
456	Points of Interest - Public Infrastructure Name: Refuse Tip (Disused) Location: CF34 Category: Infrastructure and Facilities Class Code: Refuse Disposal Facilities Positional Accuracy: Positioned to an adjacent address or location	A18SE (NE)	651	8	286240 191489
457	Points of Interest - Public Infrastructure Name: Cemetery Location: Not Supplied Category: Infrastructure and Facilities Class Code: Cemeteries and Crematoria Positional Accuracy: Positioned to an adjacent address or location	A19SW (NE)	684	8	286412 191397
457	Points of Interest - Public Infrastructure Name: Cemetery Location: CF34 Category: Infrastructure and Facilities Class Code: Cemeteries and Crematoria Positional Accuracy: Positioned to an adjacent address or location	A19SW (NE)	684	8	286412 191397
458	Points of Interest - Public Infrastructure Name: Maesteg Rail Station Location: CF34 Category: Public Transport, Stations and Infrastructure Class Code: Railway Stations, Junctions and Halts Positional Accuracy: Positioned to address or location	A17SE (NW)	716	8	285380 191407
458	Points of Interest - Public Infrastructure Name: Maesteg Station Location: Castle Street, CF34 Category: Public Transport, Stations and Infrastructure Class Code: Railway Stations, Junctions and Halts Positional Accuracy: Positioned to address or location	A17SE (NW)	716	8	285380 191407
459	Points of Interest - Public Infrastructure Name: Maesteg Bus Station Location: CF34 Category: Public Transport, Stations and Infrastructure Class Code: Bus and Coach Stations, Depots and Companies Positional Accuracy: Positioned to an adjacent address or location	A17SE (NW)	724	8	285273 191281
459	Points of Interest - Public Infrastructure Name: Maesteg Bus Station Location: CF34 Category: Public Transport, Stations and Infrastructure Class Code: Bus and Coach Stations, Depots and Companies Positional Accuracy: Positioned to address or location	A17SE (NW)	724	8	285275 191284
460	Points of Interest - Public Infrastructure Name: Cemetery Location: CF34 Category: Infrastructure and Facilities Class Code: Cemeteries and Crematoria Positional Accuracy: Positioned to an adjacent address or location	A19SW (NE)	749	8	286378 191514
461	Points of Interest - Public Infrastructure Name: Cemetery Location: CF34 Category: Infrastructure and Facilities Class Code: Cemeteries and Crematoria Positional Accuracy: Positioned to an adjacent address or location	A19SW (NE)	767	8	286543 191369
462	Points of Interest - Public Infrastructure Name: Spoil Heap Location: CF34 Category: Infrastructure and Facilities Class Code: Waste Storage, Processing and Disposal Positional Accuracy: Positioned to an adjacent address or location	A17NE (NW)	843	8	285509 191658
463	Points of Interest - Public Infrastructure Name: Spoil Heap Location: CF34 Category: Infrastructure and Facilities Class Code: Waste Storage, Processing and Disposal Positional Accuracy: Positioned to an adjacent address or location	A17NE (NW)	896	8	285456 191690

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
463	Points of Interest - Public Infrastructure Name: Refuse Tip (Disused) Location: CF34 Category: Infrastructure and Facilities Class Code: Refuse Disposal Facilities Positional Accuracy: Positioned to an adjacent address or location	A17NE (NW)	948	8	285384 191707
464	Points of Interest - Public Infrastructure Name: Spoil Heap Location: CF34 Category: Infrastructure and Facilities Class Code: Waste Storage, Processing and Disposal Positional Accuracy: Positioned to an adjacent address or location	A18NW (N)	908	8	285718 191807
465	Points of Interest - Public Infrastructure Name: Refuse Tip (Disused) Location: CF34 Category: Infrastructure and Facilities Class Code: Refuse Disposal Facilities Positional Accuracy: Positioned to an adjacent address or location	A19NW (N)	950	8	286259 191810
466	Points of Interest - Recreational and Environmental Name: Playground Location: Commercial Street, CF34 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A13NW (NW)	280	8	285674 191082
466	Points of Interest - Recreational and Environmental Name: Playground Location: Not Supplied Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A13NW (NW)	281	8	285674 191083
467	Points of Interest - Recreational and Environmental Name: Playground Location: Not Supplied Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A18SW (N)	363	8	285810 191268
467	Points of Interest - Recreational and Environmental Name: Playground Location: Bridgend Road, CF34 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to address or location	A18SW (N)	365	8	285812 191271
468	Points of Interest - Recreational and Environmental Name: Skatepark Location: CF34 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A8NE (S)	523	8	286086 190370
469	Points of Interest - Recreational and Environmental Name: Playground Location: Not Supplied Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A14SW (E)	626	8	286570 190844
469	Points of Interest - Recreational and Environmental Name: Playground Location: (Heol Elfed), CF34 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A14SW (E)	626	8	286570 190844
470	Points of Interest - Recreational and Environmental Name: Playground Location: Not Supplied Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A7NW (SW)	781	8	285215 190505
470	Points of Interest - Recreational and Environmental Name: Playground Location: Fairfield Avenue, CF34 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A7NW (SW)	812	8	285189 190488

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
470	Points of Interest - Recreational and Environmental Name: Playground Location: Fairfield Avenue, CF34 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to address or location	A7NW (SW)	813	8	285186 190492
471	Points of Interest - Recreational and Environmental Name: Playground Location: Not Supplied Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A9SW (SE)	952	8	286387 190031
471	Points of Interest - Recreational and Environmental Name: Playground Location: (Parc Rhosyn), CF34 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A9SW (SE)	952	8	286387 190031

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
472	Ancient Woodland Name: Not Supplied Reference: 11767 Area(m ²): 8237.93 Type: Ancient and Semi-Natural Woodland	A8NW (S)	336	3	285903 190529
473	Ancient Woodland Name: Not Supplied Reference: 8317 Area(m ²): 26675.66 Type: Ancient and Semi-Natural Woodland	A8NW (S)	386	3	285900 190479
474	Ancient Woodland Name: Not Supplied Reference: 11771 Area(m ²): 8935.5 Type: Ancient and Semi-Natural Woodland	A12SE (W)	608	3	285323 190684
475	Ancient Woodland Name: Not Supplied Reference: 15316 Area(m ²): 10021.62 Type: Ancient and Semi-Natural Woodland	A14NE (E)	718	3	286660 190934
476	Ancient Woodland Name: Not Supplied Reference: 15831 Area(m ²): 9490.46 Type: Ancient and Semi-Natural Woodland	A8SW (S)	795	3	285756 190085
477	Ancient Woodland Name: Not Supplied Reference: 11766 Area(m ²): 2554.67 Type: Ancient and Semi-Natural Woodland	A9NW (SE)	819	3	286578 190354
478	Ancient Woodland Name: Not Supplied Reference: 15830 Area(m ²): 2755.35 Type: Ancient and Semi-Natural Woodland	A8SW (S)	876	3	285647 190028
479	Ancient Woodland Name: Not Supplied Reference: 15829 Area(m ²): 5077.69 Type: Ancient and Semi-Natural Woodland	A8SW (S)	895	3	285819 189974
480	Ancient Woodland Name: Not Supplied Reference: 15828 Area(m ²): 23857.32 Type: Ancient and Semi-Natural Woodland	A8SW (S)	928	3	285748 189951
481	Ancient Woodland Name: Not Supplied Reference: 11773 Area(m ²): 7833.34 Type: Ancient and Semi-Natural Woodland	A14SE (E)	973	3	286916 190808

Agency & Hydrological	Version	Update Cycle
Contaminated Land Register Entries and Notices Bridgend County Borough Council - Environmental Health Department Natural Resources Wales Neath Port Talbot County Borough Council - Environmental Health Department	January 2020 November 2023 October 2017	Annual Rolling Update Annually Annual Rolling Update
Discharge Consents Environment Agency - Welsh Region Natural Resources Wales	August 2014 August 2024	Quarterly Quarterly
Enforcement and Prohibition Notices Environment Agency - Welsh Region	March 2013	
Integrated Pollution Controls Environment Agency - Welsh Region	January 2009	
Integrated Pollution Prevention And Control Natural Resources Wales Environment Agency - Welsh Region	August 2024 July 2024	Quarterly Quarterly
Local Authority Integrated Pollution Prevention And Control Bridgend County Borough Council - Environmental Health Department Neath Port Talbot County Borough Council - Environmental Health Department	July 2015 March 2014	Variable Variable
Local Authority Pollution Prevention and Controls Bridgend County Borough Council - Environmental Health Department Neath Port Talbot County Borough Council - Environmental Health Department	July 2015 March 2014	Not Applicable Annual Rolling Update
Local Authority Pollution Prevention and Control Enforcements Bridgend County Borough Council - Environmental Health Department Neath Port Talbot County Borough Council - Environmental Health Department	July 2015 March 2015	Variable Variable
Nearest Surface Water Feature Ordnance Survey	July 2024	
Pollution Incidents to Controlled Waters Environment Agency - Welsh Region	December 1998	
Prosecutions Relating to Authorised Processes Environment Agency - Welsh Region Natural Resources Wales	July 2015 July 2015	
Prosecutions Relating to Controlled Waters Environment Agency - Welsh Region Natural Resources Wales	March 2013 March 2013	
Registered Radioactive Substances Natural Resources Wales Environment Agency - Welsh Region	January 2015 June 2016	
River Quality Environment Agency - Head Office	November 2001	Not Applicable
River Quality Biology Sampling Points Environment Agency - Head Office	April 2012	
River Quality Chemistry Sampling Points Environment Agency - Head Office	April 2012	
Substantiated Pollution Incident Register Environment Agency Wales - South West Area Natural Resources Wales	January 2021 July 2024	Quarterly Quarterly
Water Abstractions Environment Agency - Welsh Region Natural Resources Wales	July 2024 September 2024	Quarterly Quarterly
Water Industry Act Referrals Environment Agency - Welsh Region Natural Resources Wales	October 2017 October 2022	

Agency & Hydrological	Version	Update Cycle
Groundwater Vulnerability Map Natural Resources Wales	June 2018	As notified
Bedrock Aquifer Designations Natural Resources Wales	January 2018	As notified
Superficial Aquifer Designations Natural Resources Wales	January 2018	As notified
Source Protection Zones Natural Resources Wales	July 2022	Annual Rolling Update
Extreme Flooding from Rivers or Sea without Defences Natural Resources Wales	September 2020	
Flooding from Rivers or Sea without Defences Natural Resources Wales	September 2020	
Areas Benefiting from Flood Defences Natural Resources Wales	November 2019	Quarterly
Flood Water Storage Areas Natural Resources Wales	August 2019	Quarterly
Flood Defences Natural Resources Wales	November 2019	
OS Water Network Lines Ordnance Survey	July 2024	Quarterly
Surface Water 1 in 30 year Flood Extent Natural Resources Wales	May 2018	Annually
Surface Water 1 in 100 year Flood Extent Natural Resources Wales	May 2018	Annually
Surface Water 1 in 1000 year Flood Extent Natural Resources Wales	May 2018	Annually
Surface Water Suitability Natural Resources Wales	February 2016	Annually
BGS Groundwater Flooding Susceptibility British Geological Survey - National Geoscience Information Service	May 2013	As notified

Waste	Version	Update Cycle
BGS Recorded Landfill Sites British Geological Survey - National Geoscience Information Service	November 2002	As notified
Historical Landfill Sites Natural Resources Wales	March 2023	As notified
Integrated Pollution Control Registered Waste Sites Environment Agency - Welsh Region	January 2009	Not Applicable
Licensed Waste Management Facilities (Landfill Boundaries) Natural Resources Wales Environment Agency Wales - South West Area	August 2024 January 2023	Quarterly Quarterly
Licensed Waste Management Facilities (Locations) Natural Resources Wales Environment Agency Wales - South West Area	August 2024 July 2024	Quarterly Quarterly
Local Authority Landfill Coverage Bridgend County Borough Council Neath Port Talbot County Borough Council - Environmental Health Department	February 2003 February 2003	Not Applicable Not Applicable
Local Authority Recorded Landfill Sites Bridgend County Borough Council Neath Port Talbot County Borough Council - Environmental Health Department	October 2018 October 2018	
Potentially Infilled Land (Non-Water) Landmark Information Group Limited	December 1999	
Potentially Infilled Land (Water) Landmark Information Group Limited	December 1999	
Registered Landfill Sites Environment Agency Wales - South West Area	March 2006	Not Applicable
Registered Waste Transfer Sites Environment Agency Wales - South West Area	April 2018	
Registered Waste Treatment or Disposal Sites Environment Agency Wales - South West Area	June 2015	
Hazardous Substances	Version	Update Cycle
Control of Major Accident Hazards Sites (COMAH) Health and Safety Executive	September 2024	Bi-Annually
Explosive Sites Health and Safety Executive	March 2017	
Notification of Installations Handling Hazardous Substances (NIHHS) Health and Safety Executive	August 2001	
Planning Hazardous Substance Enforcements Bridgend County Borough Council - Planning Department Neath Port Talbot County Borough Council - Planning Department	March 2023 October 2015	Variable Variable
Planning Hazardous Substance Consents Bridgend County Borough Council - Planning Department Neath Port Talbot County Borough Council - Planning Department	February 2016 October 2015	Variable Variable

Geological	Version	Update Cycle
BGS 1:625,000 Solid Geology British Geological Survey - National Geoscience Information Service	January 2009	As notified
BGS Estimated Soil Chemistry British Geological Survey - National Geoscience Information Service	December 2015	As notified
BGS Recorded Mineral Sites British Geological Survey - National Geoscience Information Service	March 2024	Bi-Annually
CBSCB Compensation District Cheshire Brine Subsidence Compensation Board (CBSCB) Cheshire Brine Subsidence Compensation Board (CBSCB)	August 2011 November 2020	As notified
Coal Mining Affected Areas The Coal Authority - Property Searches	February 2023	Annual Rolling Update
Mining Instability Ove Arup & Partners	June 1998	Not Applicable
Non Coal Mining Areas of Great Britain British Geological Survey - National Geoscience Information Service	May 2015	Not Applicable
Potential for Collapsible Ground Stability Hazards British Geological Survey - National Geoscience Information Service	April 2020	As notified
Potential for Compressible Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	As notified
Potential for Ground Dissolution Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	As notified
Potential for Landslide Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	As notified
Potential for Running Sand Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	As notified
Potential for Shrinking or Swelling Clay Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	As notified
Radon Potential - Radon Affected Areas British Geological Survey - National Geoscience Information Service	October 2023	Annually
Radon Potential - Radon Protection Measures British Geological Survey - National Geoscience Information Service	October 2023	Annually

Industrial Land Use	Version	Update Cycle
Contemporary Trade Directory Entries Thomson Directories	June 2024	Quarterly
Fuel Station Entries Catalist Ltd - Experian	February 2024	Quarterly
Gas Pipelines National Grid	October 2021	
Points of Interest - Commercial Services PointX	September 2024	Quarterly
Points of Interest - Education and Health PointX	September 2024	Quarterly
Points of Interest - Manufacturing and Production PointX	September 2024	Quarterly
Points of Interest - Public Infrastructure PointX	September 2024	Quarterly
Points of Interest - Recreational and Environmental PointX	September 2024	Quarterly
Underground Electrical Cables National Grid	January 2024	

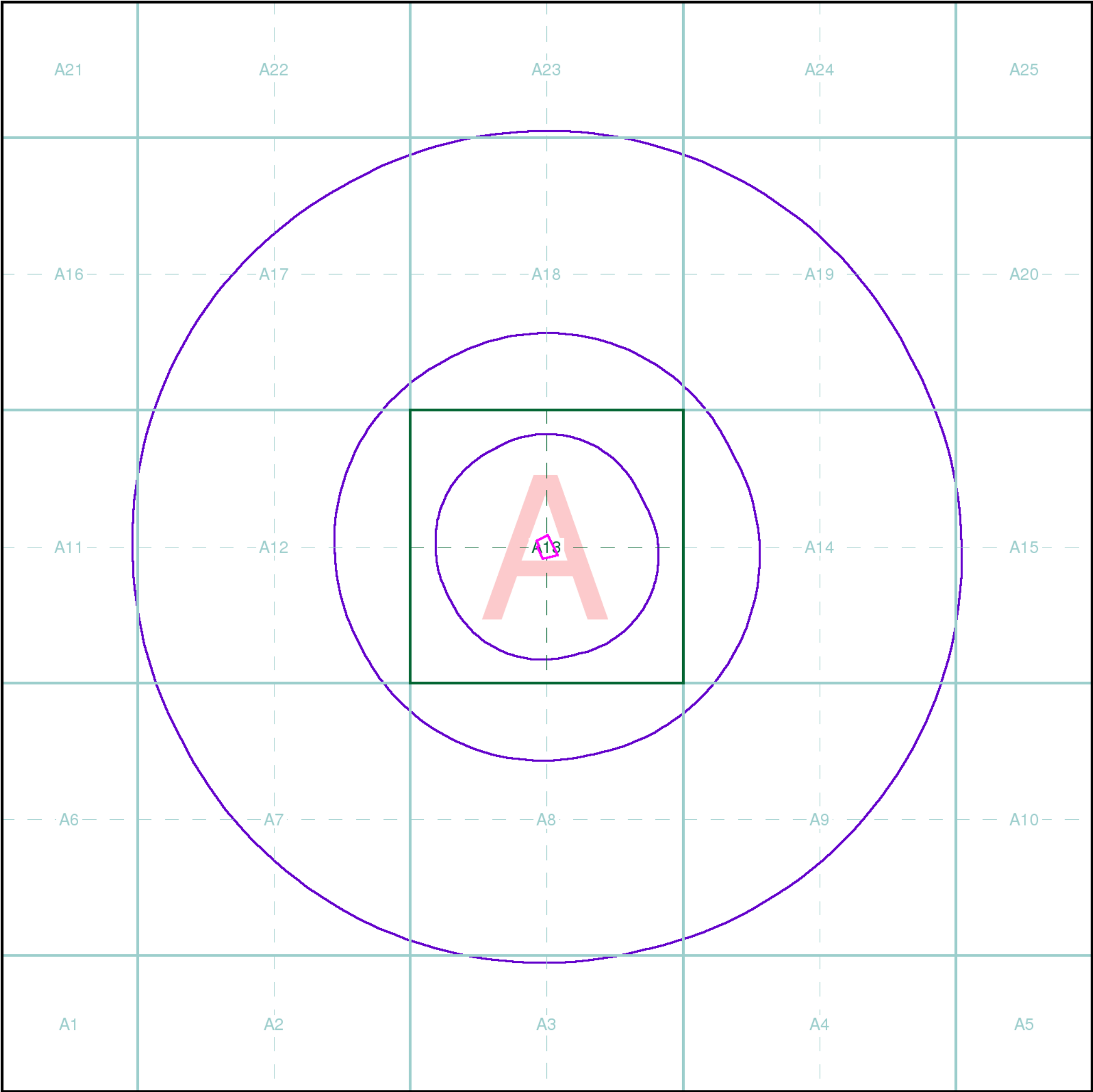
Sensitive Land Use	Version	Update Cycle
Ancient Woodland Natural Resources Wales	April 2024	Bi-Annually
Areas of Adopted Green Belt Bridgend County Borough Council Neath Port Talbot County Borough Council - Planning Services	July 2024 July 2024	Quarterly Quarterly
Areas of Unadopted Green Belt Bridgend County Borough Council Neath Port Talbot County Borough Council - Planning Services	July 2024 July 2024	Quarterly Quarterly
Areas of Outstanding Natural Beauty Natural Resources Wales	May 2024	Bi-Annually
Environmentally Sensitive Areas The National Assembly for Wales - GI Services (Department of Planning & Countryside)	January 2017	
Forest Parks Forestry Commission	May 2023	Not Applicable
Local Nature Reserves Bridgend County Borough Council Neath Port Talbot County Borough Council	August 2024 August 2024	Bi-Annually Bi-Annually
Marine Nature Reserves Natural Resources Wales	August 2024	Bi-Annually
National Nature Reserves Natural Resources Wales	August 2024	Bi-Annually
National Parks Natural Resources Wales	September 2024	Annually
Nitrate Vulnerable Zones The National Assembly for Wales - GI Services (Department of Planning & Countryside) Natural Resources Wales	April 2016 April 2024	Bi-Annually
Ramsar Sites Natural Resources Wales	August 2024	Bi-Annually
Sites of Special Scientific Interest Natural Resources Wales	October 2023	Bi-Annually
Special Areas of Conservation Natural Resources Wales	April 2024	Bi-Annually
Special Protection Areas Natural Resources Wales	April 2024	Bi-Annually

A selection of organisations who provide data within this report

Data Supplier	Data Supplier Logo
Ordnance Survey	
Environment Agency	
Scottish Environment Protection Agency	
The Coal Authority	
British Geological Survey	 British Geological Survey NATURAL ENVIRONMENT RESEARCH COUNCIL
Centre for Ecology and Hydrology	 Centre for Ecology & Hydrology NATURAL ENVIRONMENT RESEARCH COUNCIL
Natural Resources Wales	
Scottish Natural Heritage	
Natural England	
Public Health England	
Ove Arup	
Stantec UK Ltd	

Contact	Name and Address	Contact Details
1	British Geological Survey - Enquiry Service British Geological Survey, Environmental Science Centre, Keyworth, Nottingham, Nottinghamshire, NG12 5GG	Telephone: 0115 936 3143 Fax: 0115 936 3276 Email: enquiries@bgs.ac.uk Website: www.bgs.ac.uk
2	Bridgend County Borough Council - Environmental Health Department P O Box 4, Civic Offices, Angel Street, Bridgend, Mid Glamorgan, CF31 4WB	Telephone: 01656 643141 Fax: 01656 668126 Website: www.bridgend.gov.uk
3	Natural Resources Wales Ty Cambria, 29 Newport Road, Cardiff, CF24 0TP	Telephone: 0300 065 3000 Email: enquiries@naturalresourceswales.gov.uk
4	Environment Agency - National Customer Contact Centre (NCCC) PO Box 544, Templeborough, Rotherham, S60 1BY	Telephone: 03708 506 506 Email: enquiries@environment-agency.gov.uk
5	Ordnance Survey Adanac Drive, Southampton, Hampshire, SO16 0AS	Telephone: 03456 05 05 05 Email: customerservices@ordnancesurvey.co.uk Website: www.ordnancesurvey.gov.uk
6	Bridgend County Borough Council PO Box 4, Civic Offices, Angel Street, Bridgend, Mid Glamorgan, CF31 1LX	Telephone: 01656 643643 Fax: 01656 668126 Website: www.bridgend.gov.uk
7	The Coal Authority - Property Searches 200 Lichfield Lane, Mansfield, Nottinghamshire, NG18 4RG	Telephone: 0345 762 6848 Fax: 01623 637 338 Email: groundstability@coal.gov.uk Website: www2.groundstability.com
8	PointX 5-6 Abbey Court, Eagle Way, Sowton, Exeter, Devon, EX2 7HY	Website: www.pointx.co.uk
9	Forestry Commission 231 Corstorphine Road, Edinburgh, Midlothian, EH12 7AT	Telephone: 0131 334 0303 Fax: 0131 334 4473
-	Public Health England - Radon Survey, Centre for Radiation, Chemical and Environmental Hazards Chilton, Didcot, Oxfordshire, OX11 0RQ	Telephone: 01235 822622 Fax: 01235 833891 Email: radon@phe.gov.uk Website: www.ukradon.org
-	Landmark Information Group Limited Imperium, Imperial Way, Reading, Berkshire, RG2 0TD	Telephone: 0844 844 9952 Fax: 0844 844 9951 Email: customerservices@landmarkinfo.co.uk Website: www.landmarkinfo.co.uk

Please note that the Environment Agency / Natural Resources Wales / SEPA have a charging policy in place for enquiries.



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Index Map

For ease of identification, your site and buffer have been split into Slices, Segments and Quadrants. These are illustrated on the Index Map opposite and explained further below.

Slice

Each slice represents a 1:10,000 plot area (2.7km x 2.7km) for your site and buffer. A large site and buffer may be made up of several slices (represented by a red outline), that are referenced by letters of the alphabet, starting from the bottom left corner of the slice "grid". This grid does not relate to National Grid lines but is designed to give best fit over the site and buffer.

Segment

A segment represents a 1:2,500 plot area. Segments that have plot files associated with them are shown in dark green, others in light blue. These are numbered from the bottom left hand corner within each slice.

Quadrant

A quadrant is a quarter of a segment. These are labelled as NW, NE, SW, SE and are referenced in the datasheet to allow features to be quickly located on plots. Therefore a feature that has a quadrant reference of A7NW will be in Slice A, Segment 7 and the NW Quadrant.

A selection of organisations who provide data within this report:



Envirocheck reports are compiled from 136 different sources of data.

Client Details

Ms J Rual, TFW Group Ltd, 5 Deryn Court, Wharfdale Road, Pentwyn, Cardiff, CF23 7HB

Order Details

Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Site Area (Ha): 0.18
Search Buffer (m): 1000

Site Details

Fitta Floor Ltd, 107b, Bethania Street, MAESTEG, CF34 9EX

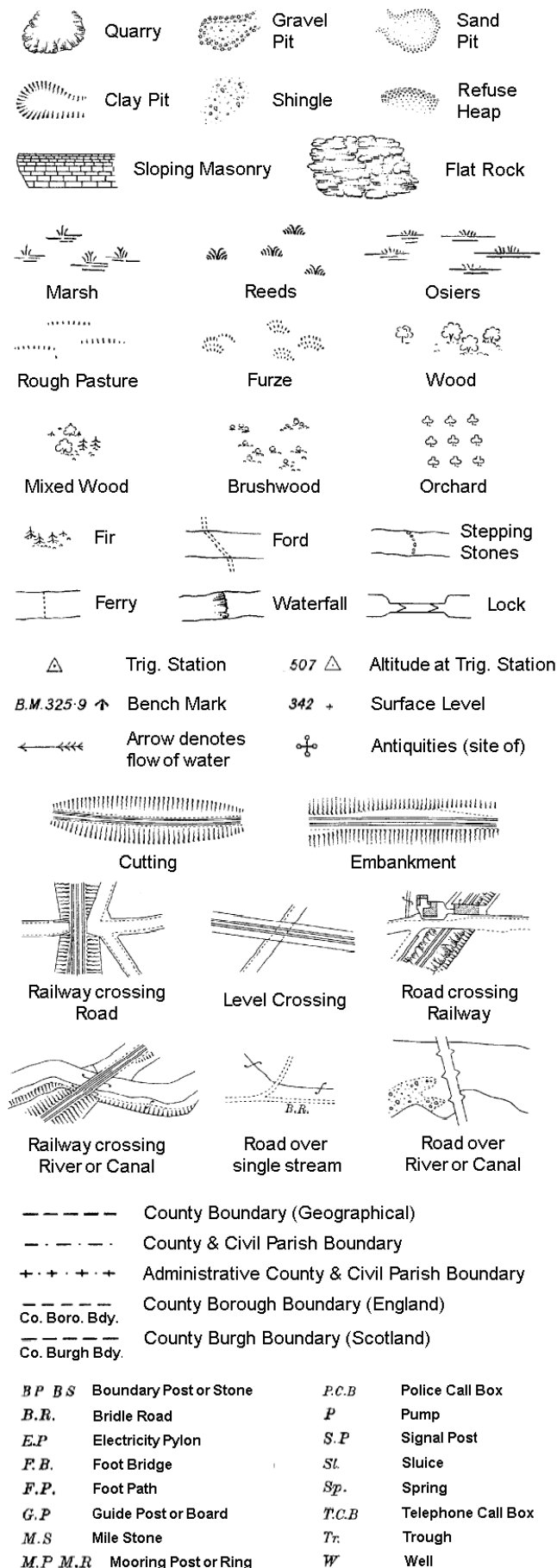
Full Terms and Conditions can be found on the following link:
<http://www.landmarkinfo.co.uk/Terms/Show/515>



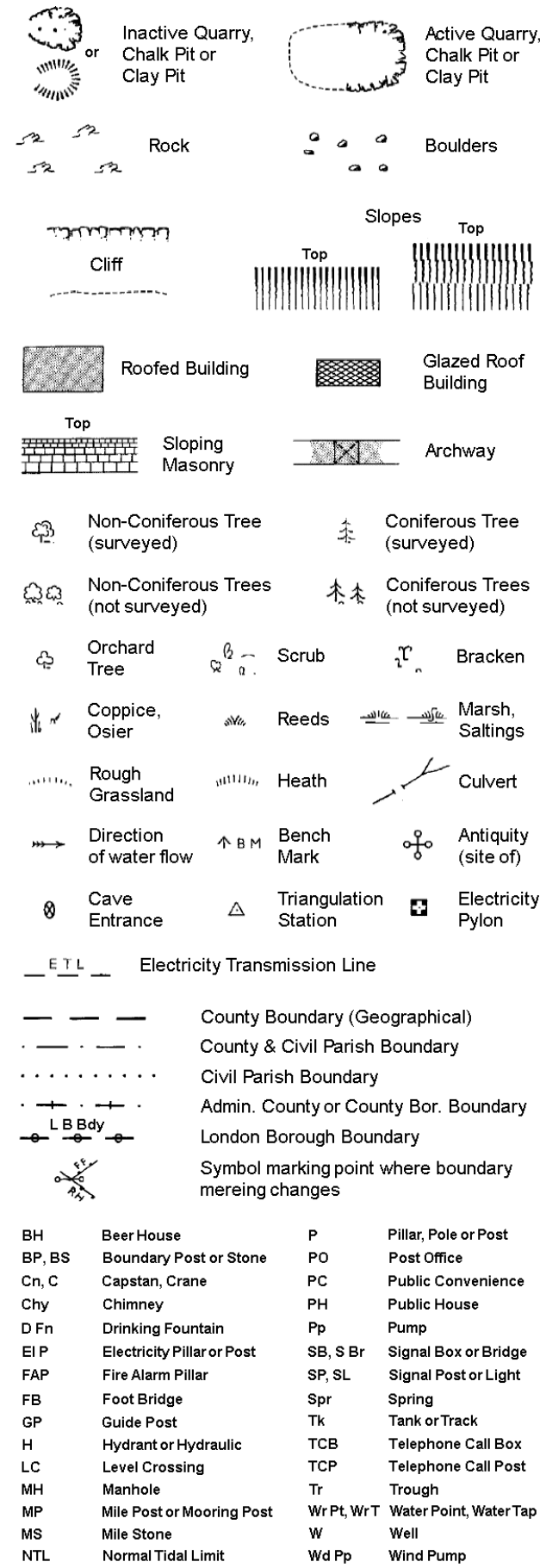
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Historical Mapping Legends

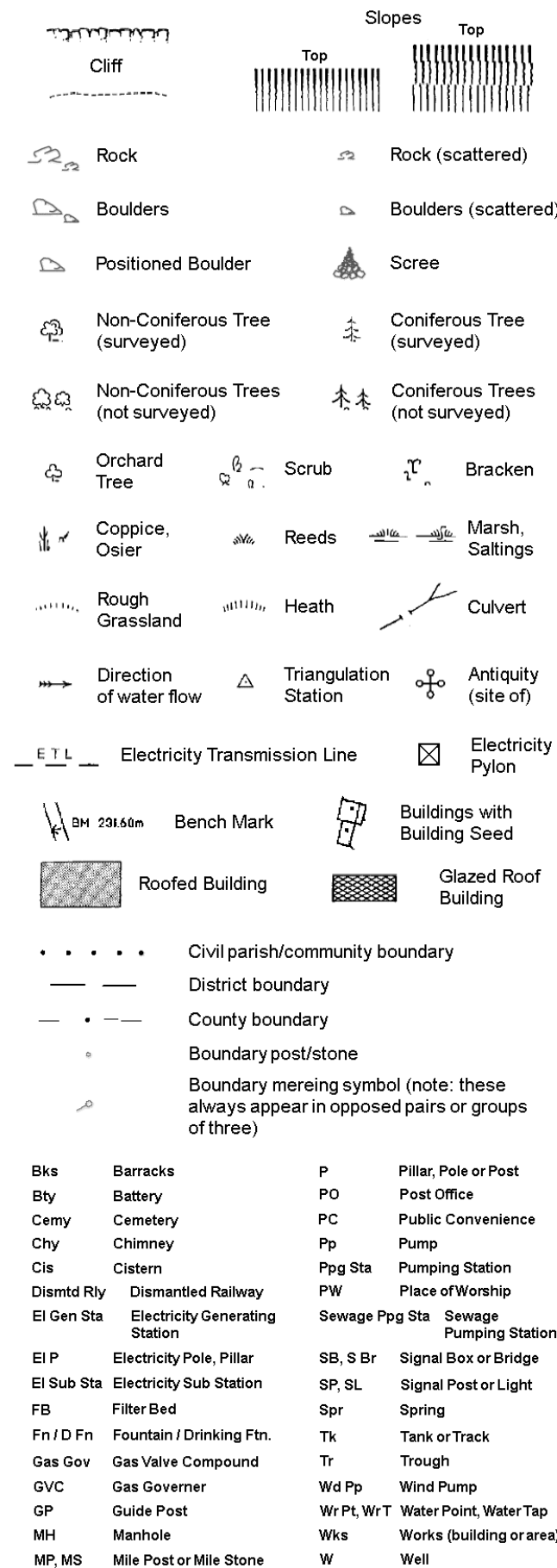
Ordnance Survey County Series and Ordnance Survey Plan 1:2,500



Ordnance Survey Plan, Additional SIMs and Supply of Unpublished Survey Information 1:2,500 and 1:1,250



Large-Scale National Grid Data 1:2,500 and 1:1,250

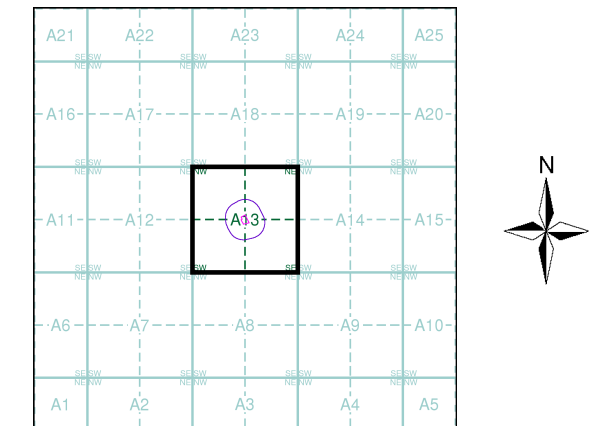


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Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Glamorganshire	1:2,500	1877	2
Glamorganshire	1:2,500	1899	3
Glamorganshire	1:2,500	1919	4
Glamorganshire	1:2,500	1939	5
Ordnance Survey Plan	1:1,250	1951	6
Ordnance Survey Plan	1:1,250	1958 - 1969	7
Ordnance Survey Plan	1:2,500	1962	8
Additional SIMs	1:1,250	1967 - 1989	9
Ordnance Survey Plan	1:1,250	1969 - 1970	10
Supply of Unpublished Survey Information	1:1,250	1973	11
Additional SIMs	1:2,500	1986 - 1987	12
Large-Scale National Grid Data	1:1,250	1993	13
Large-Scale National Grid Data	1:1,250	1995	14
Large-Scale National Grid Data	1:1,250	1996	15
Large-Scale National Grid Data	1:1,250	1996	16
Historical Aerial Photography	1:2,500	2000	17

Historical Map - Segment A13



Order Details

Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 100

Site Details

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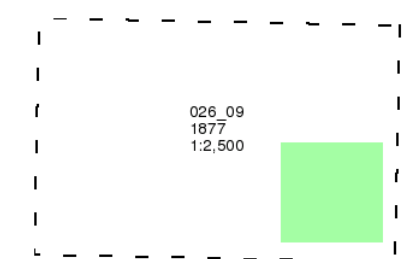
Glamorganshire

Published 1877

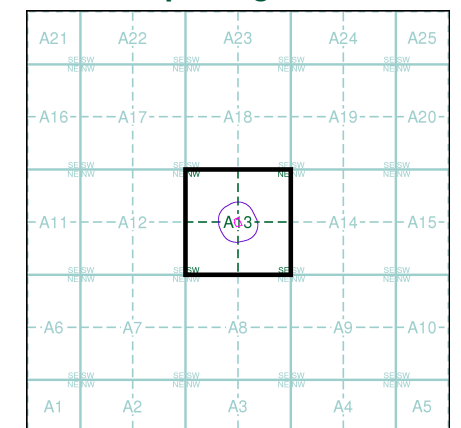
Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)



Historical Map - Segment A13



Order Details

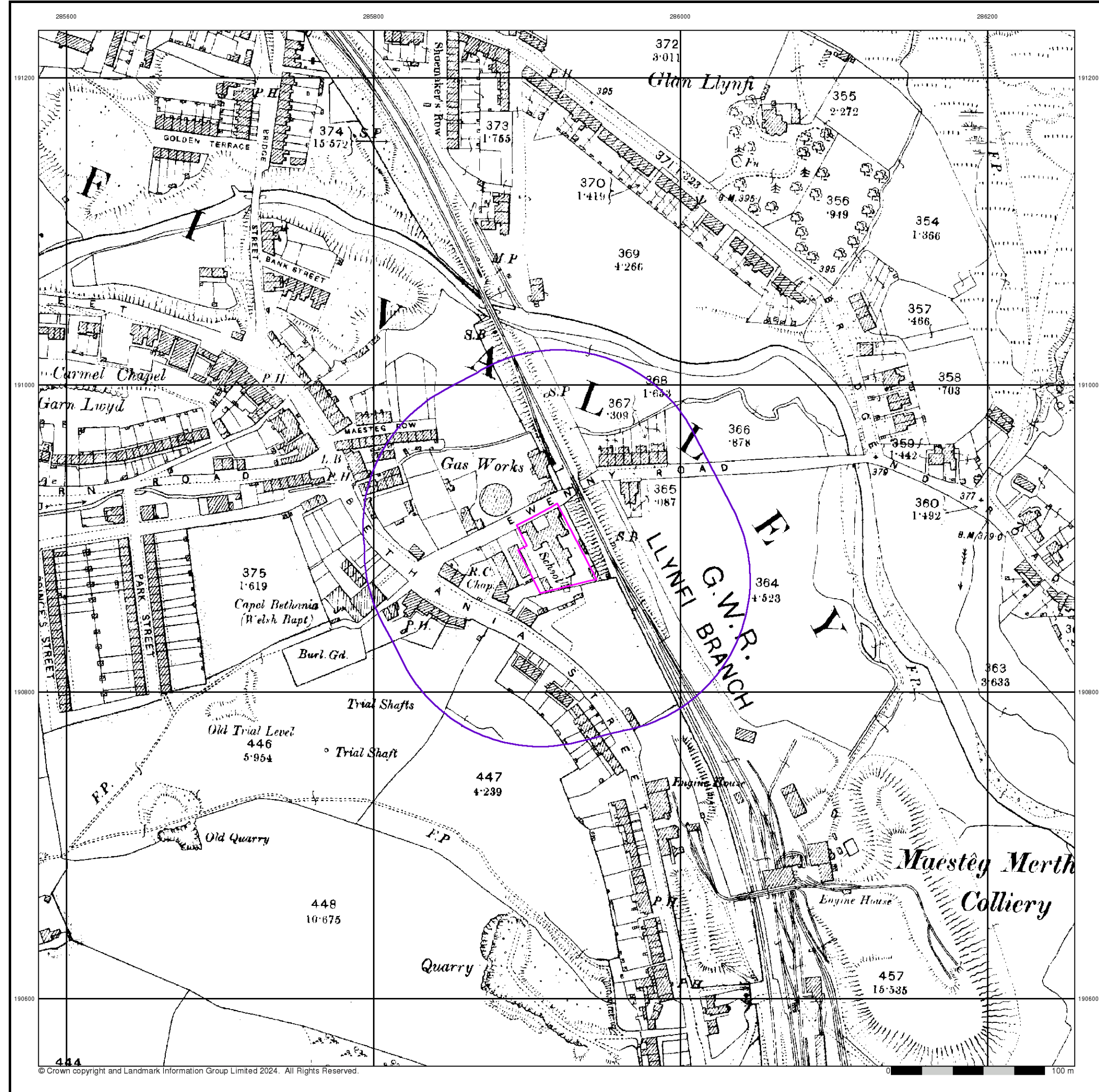
Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 100

Site Details

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Glamorganshire

Published 1899

Source map scale - 1:2,500

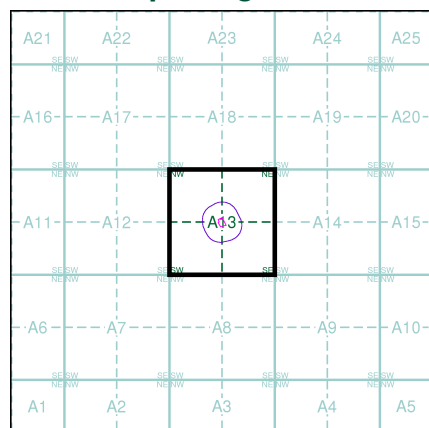
The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)

026_09
1899
1:2,500



Historical Map - Segment A13



Order Details

Order Number:	359754745_1_1
Customer Ref:	TF-24-544-CAJR
National Grid Reference:	285920, 190890
Slice:	A
Site Area (Ha):	0.18
Search Buffer (m):	100

Site Details

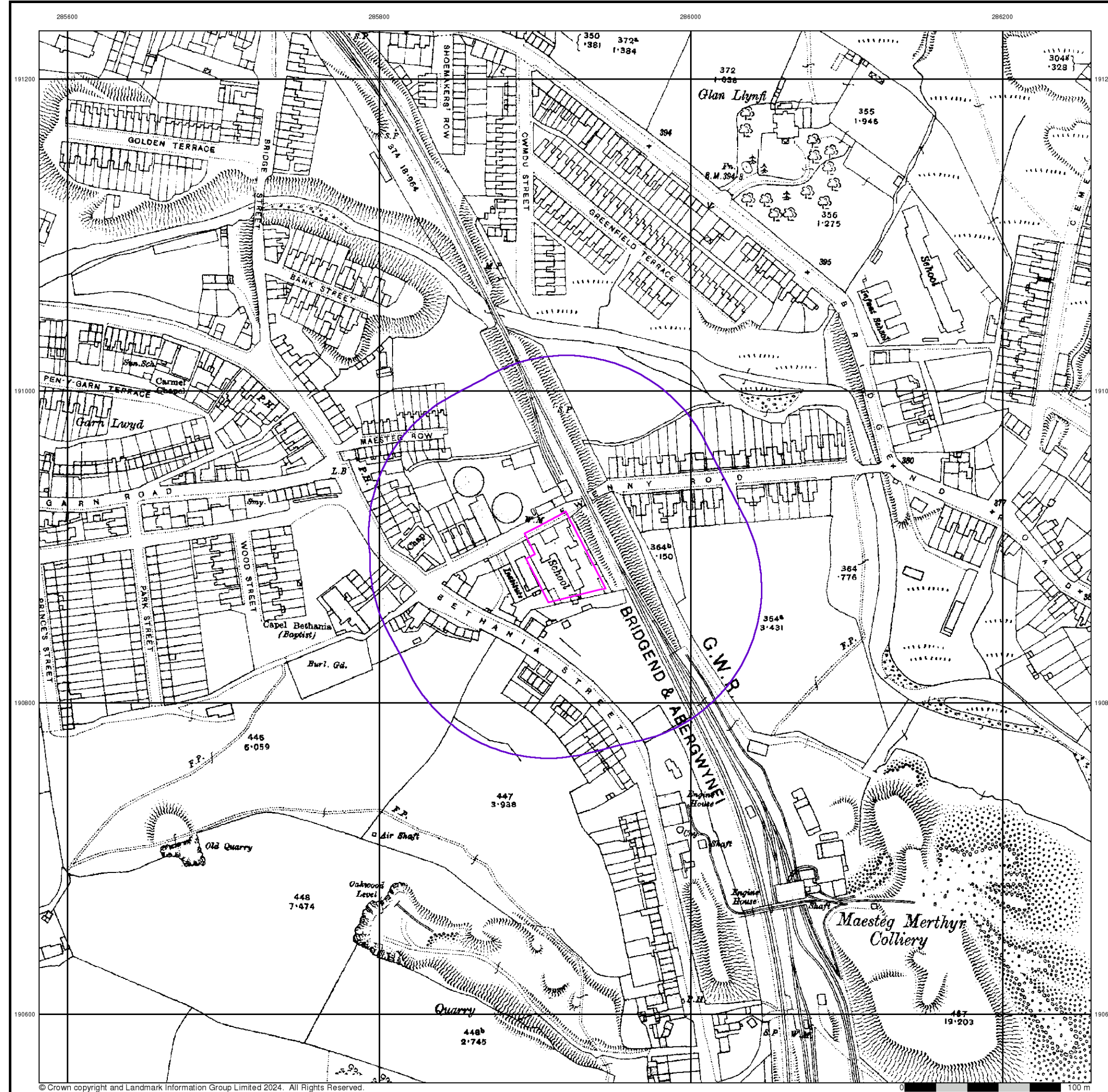
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A Landmark Information Group Service v50.0 02-Oct-2024 Page 3 of 17



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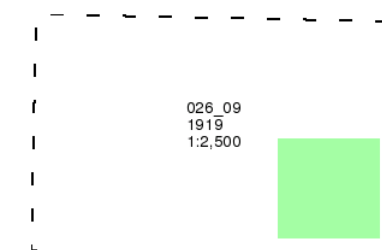
Glamorganshire

Published 1919

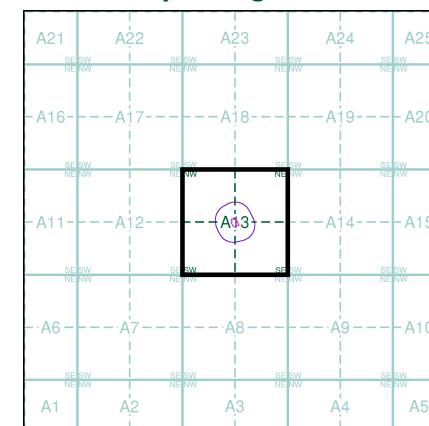
Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)



Historical Map - Segment A13



Order Details

Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 100

Site Details

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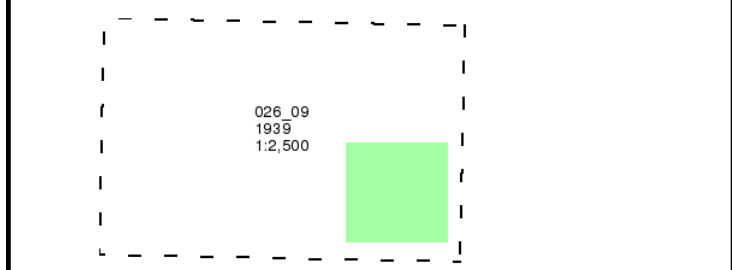
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Fax: 0844 844 9951
Web: www.envirocheck.co.uk



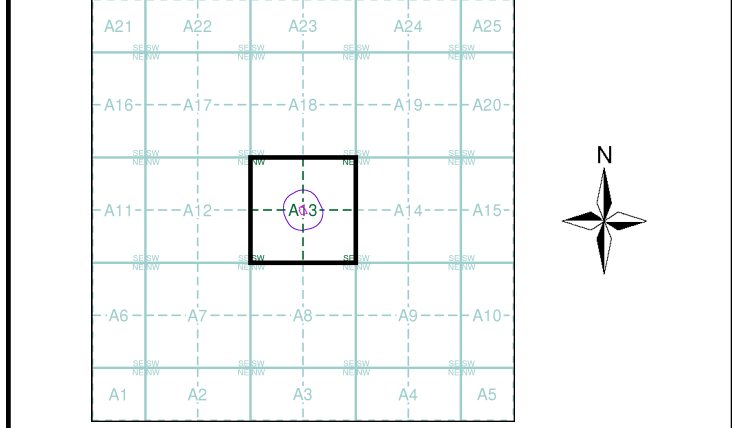
Glamorganshire
Published 1939
Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)



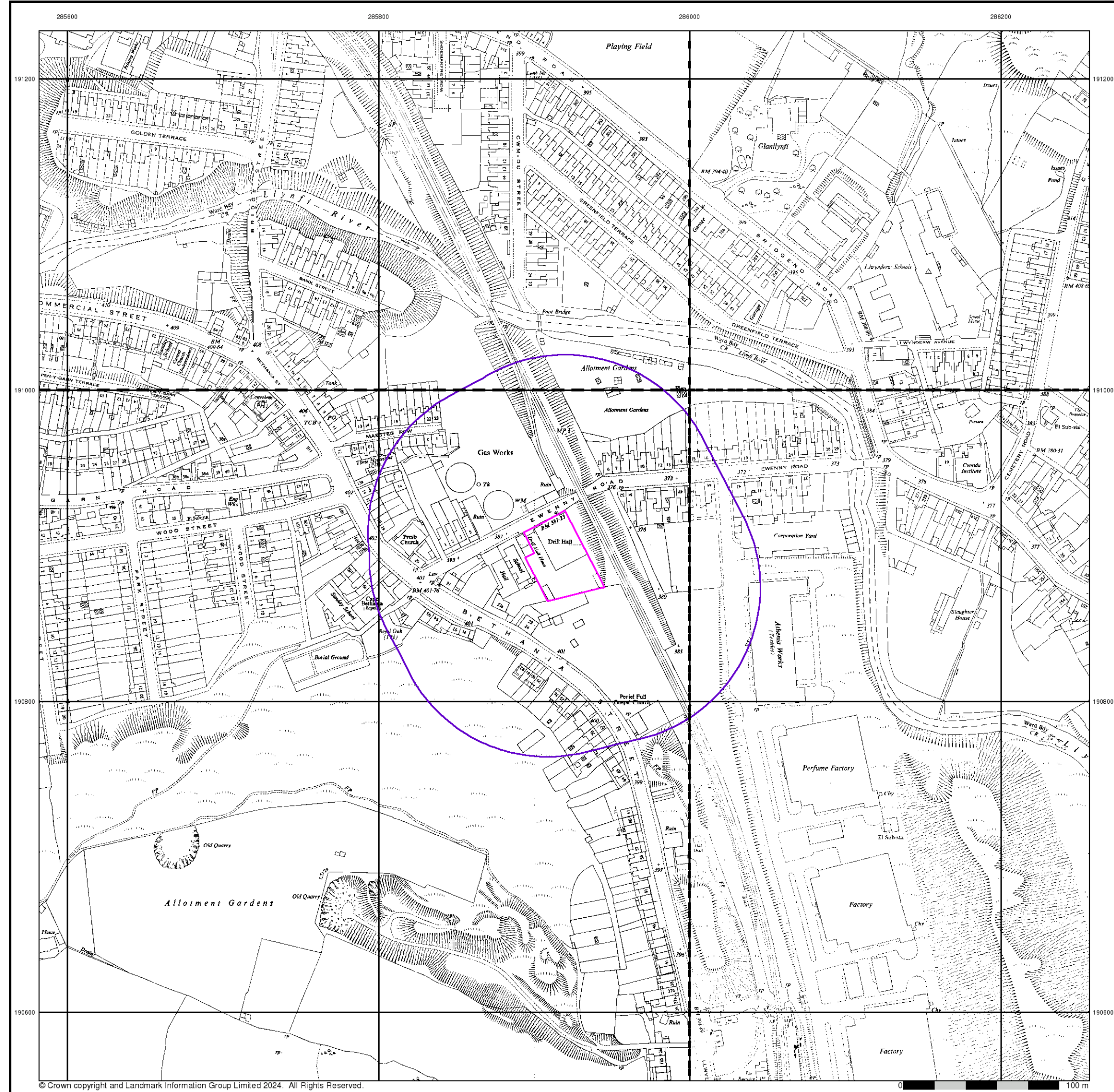
Historical Map - Segment A13



Order Details

Order Number:	359754745_1_1
Customer Ref:	TF-24-544-CAJR
National Grid Reference:	285920, 190890
Slice:	A
Site Area (Ha):	0.18
Search Buffer (m):	100

Site Details
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Geotechnical & Geoenvironmental Specialists

Ordnance Survey Plan

Published 1951

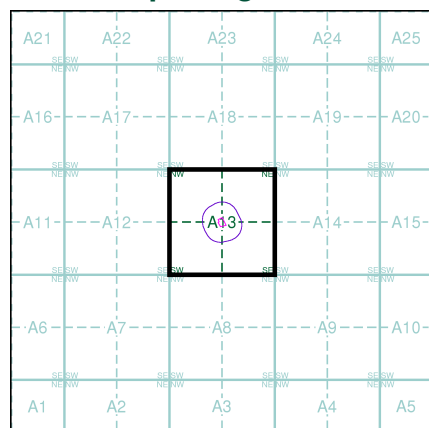
Source map scale - 1:1,250

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)

SS8591SE 1951 1:1,250	SS8691SW 1951 1:1,250
SS8590NE 1951 1:1,250	SS8690NW 1951 1:1,250

Historical Map - Segment A13



Order Details

Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 100

Site Details

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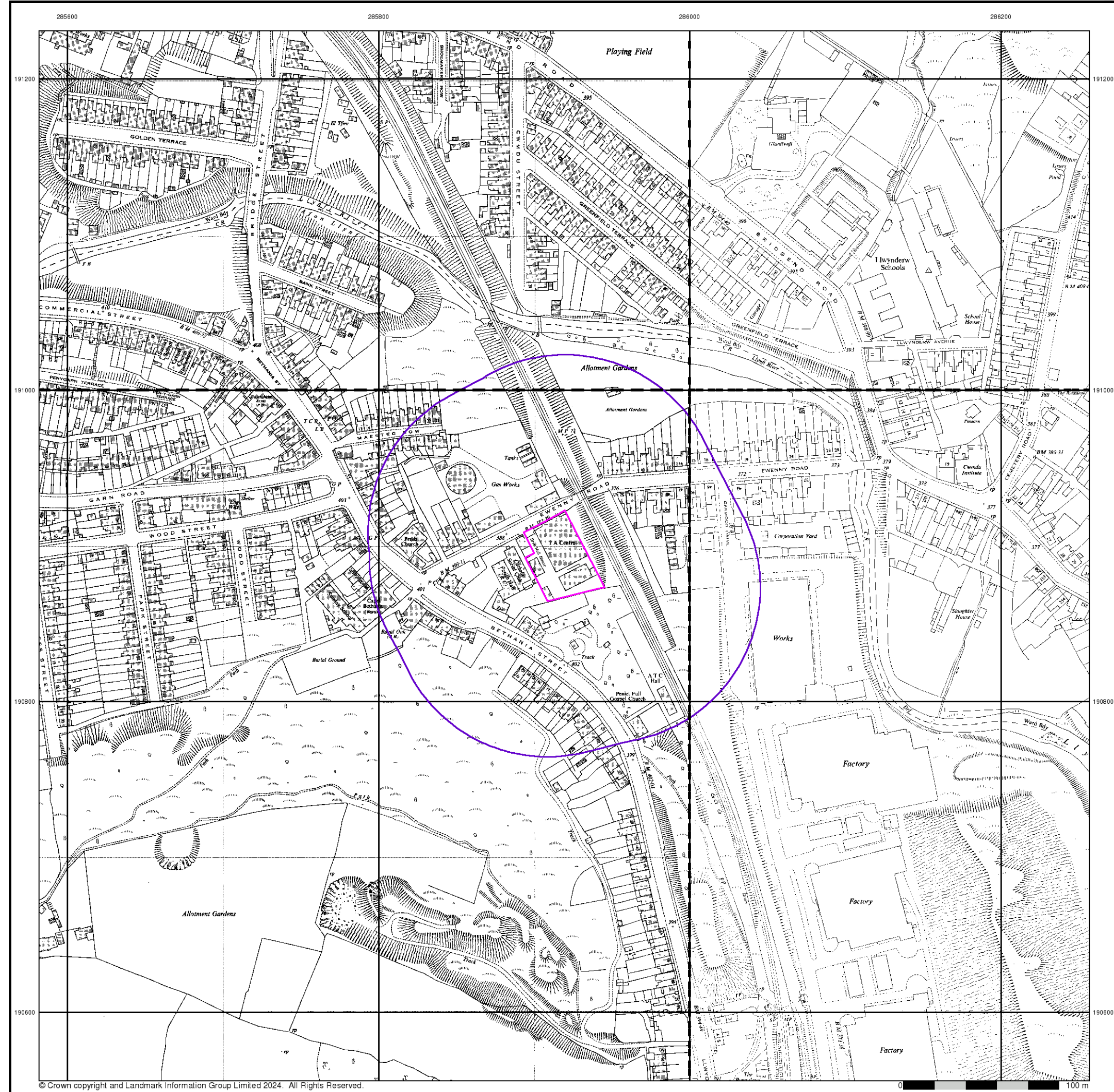
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0 100 m

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Ordnance Survey Plan

Published 1958 - 1969

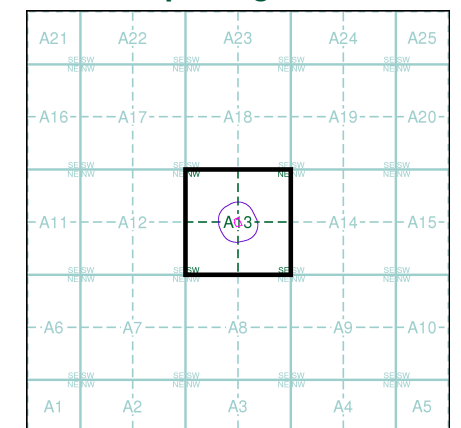
Source map scale - 1:1,250

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)

SS8591SE 1969 1:1,250	SS8691SW 1958 1:1,250
SS8590NE 1967 1:1,250	SS8690NW 1958 1:1,250

Historical Map - Segment A13



Order Details

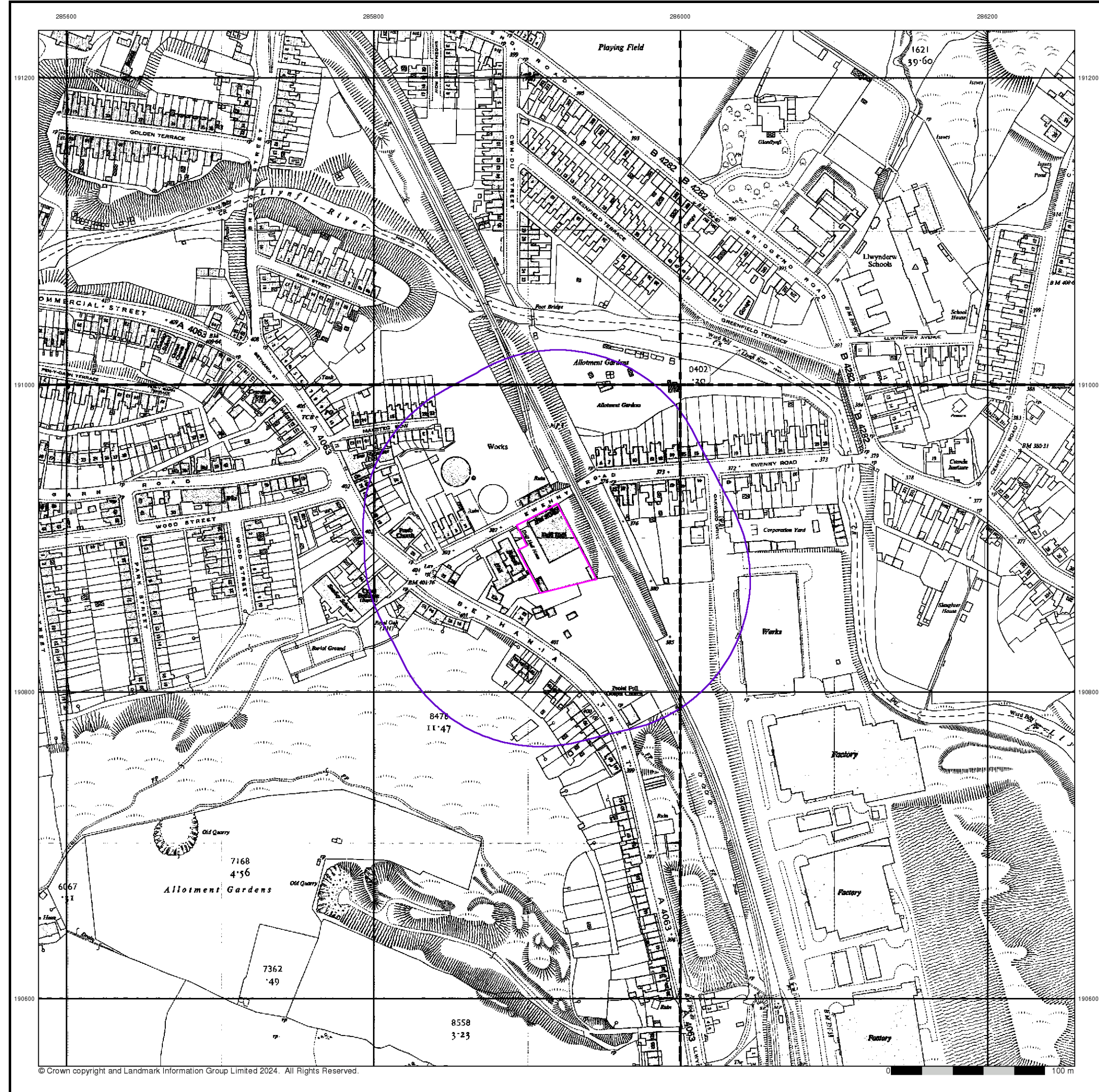
Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 100

Site Details

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Ordnance Survey Plan

Published 1962

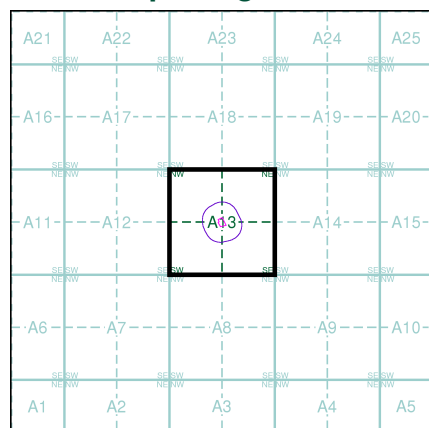
Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)

SS8591	SS8691
1962	1962
12,500	12,500
-	
SS8590	SS8690
1962	1962
12,500	12,500

Historical Map - Segment A13



Order Details

Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 100

Site Details

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Geotechnical & Geoenvironmental Specialists

Additional SIMs

Published 1967 - 1989

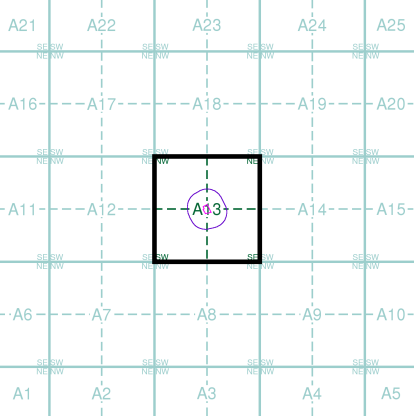
Source map scale - 1:1,250

The SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') are further, minor editions of mapping which were produced and published in between the main editions as an area was updated. They date from 1947 to 1994, and contain detailed information on buildings, roads and land-use. These maps were produced at both 1:2,500 and 1:1,250 scales.

Map Name(s) and Date(s)

SS8591SE	SS8691SW
1989	1979
1:1,250	1:1,250
SS8590NE	
1967	
1:1,250	

Historical Map - Segment A13



Order Details

Order Number:	359754745_1_1
Customer Ref:	TF-24-544-CAJR
National Grid Reference:	285920, 190890
Slice:	A
Site Area (Ha):	0.18
Search Buffer (m):	100

Site Details

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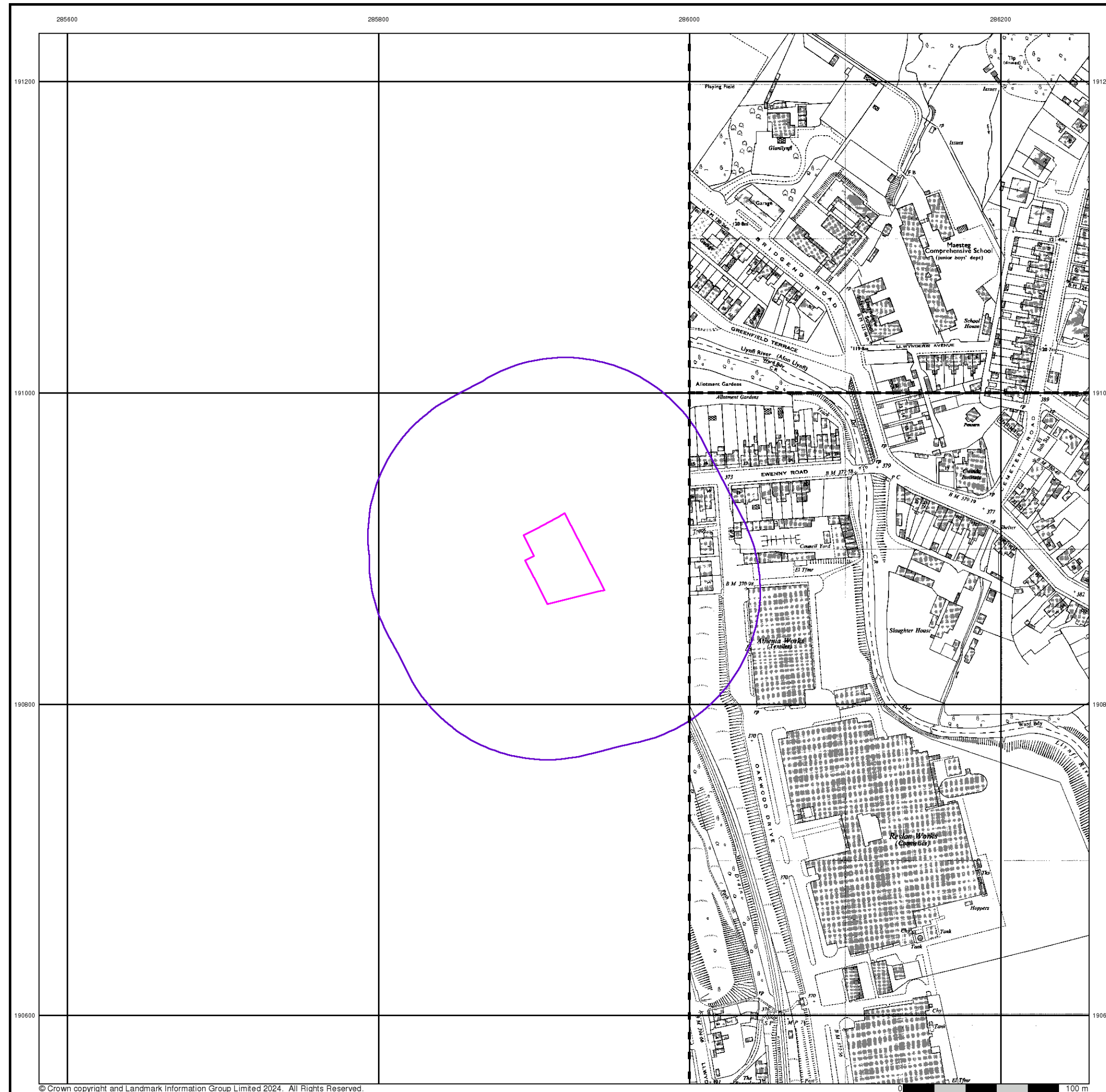


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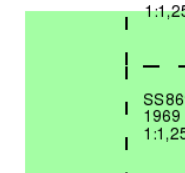
A Landmark Information Group Service v50.0 02-Oct-2024 Page 9 of 17



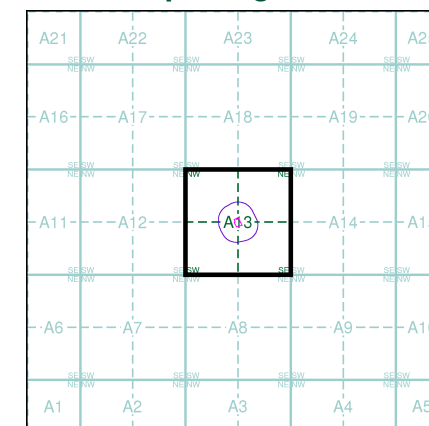
Ordnance Survey Plan

Source map scale - 1:1,250

Map Name(s) and Date(s)



Historical Map - Segment A13



Order Details

Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR

National Grid Reference: 285920, 190890

Slice: A

Site Area (Ha):	0.18
-----------------	------

Search Buffer (m):	100
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Site Details

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Supply of Unpublished Survey Information

Published 1973

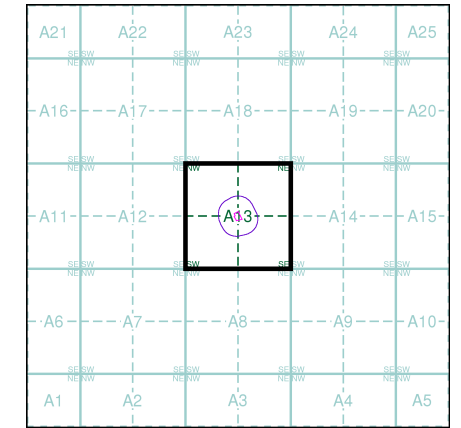
Source map scale - 1:1,250

SUSI maps (Supply of Unpublished Survey Information) were produced between 1972 and 1977, mainly for internal use at Ordnance Survey. These were more of a 'work-in-progress' plan as they showed updates of individual areas on a map. These maps were unpublished, and they do not represent a single moment in time. They were produced at both 1:2,500 and 1:1,250 scales.

Map Name(s) and Date(s)

SS8591SE	SS8691SW
1973	1973
1:1,250	1:1,250
SS8590NE	SS8690NW
1973	1973
1:1,250	1:1,250

Historical Map - Segment A13



Order Details

Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 100

Site Details

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Additional SIMs

Published 1986 - 1987

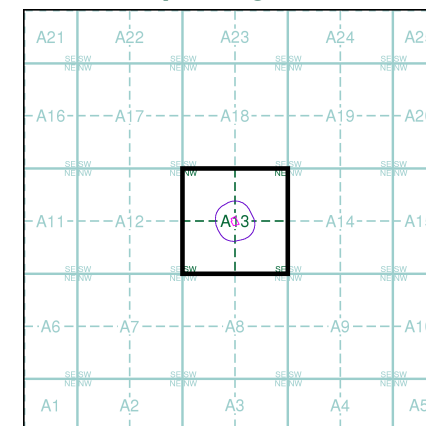
Source map scale - 1:2,500

The SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') are further, minor editions of mapping which were produced and published in between the main editions as an area was updated. They date from 1947 to 1994, and contain detailed information on buildings, roads and land-use. These maps were produced at both 1:2,500 and 1:1,250 scales.

Map Name(s) and Date(s)

SS8591 1987 12,500	SS8691 1986 12,500
SS8590 1986 12,500	

Historical Map - Segment A13



Order Details

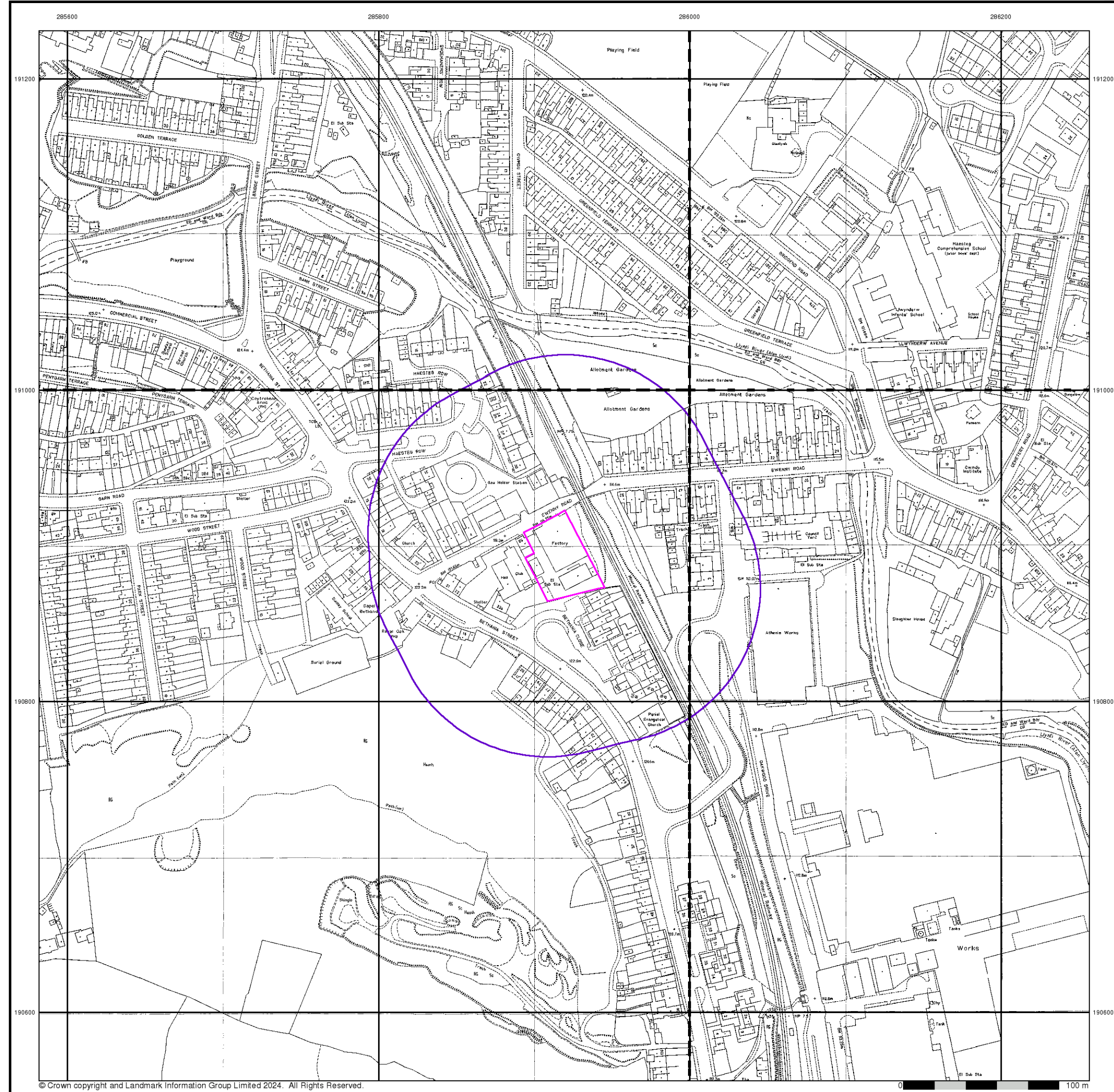
Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 100

Site Details

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Fax: 0844 844 9951
Web: www.envirocheck.co.uk



Large-Scale National Grid Data

Published 1993

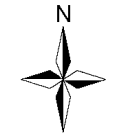
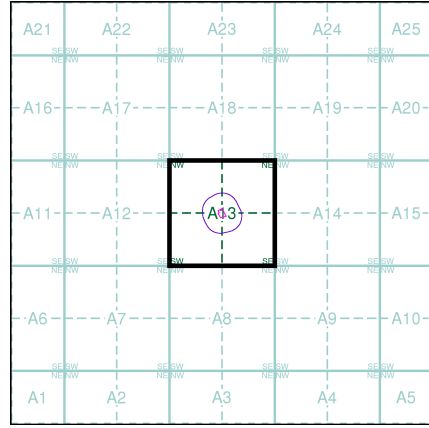
Source map scale - 1:1,250

'Large Scale National Grid Data' superseded SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') in 1992, and continued to be produced until 1999. These maps were the fore-runners of digital mapping and so provide detailed information on houses and roads, but tend to show less topographic features such as vegetation. These maps were produced at both 1:2,500 and 1:1,250 scales.

Map Name(s) and Date(s)

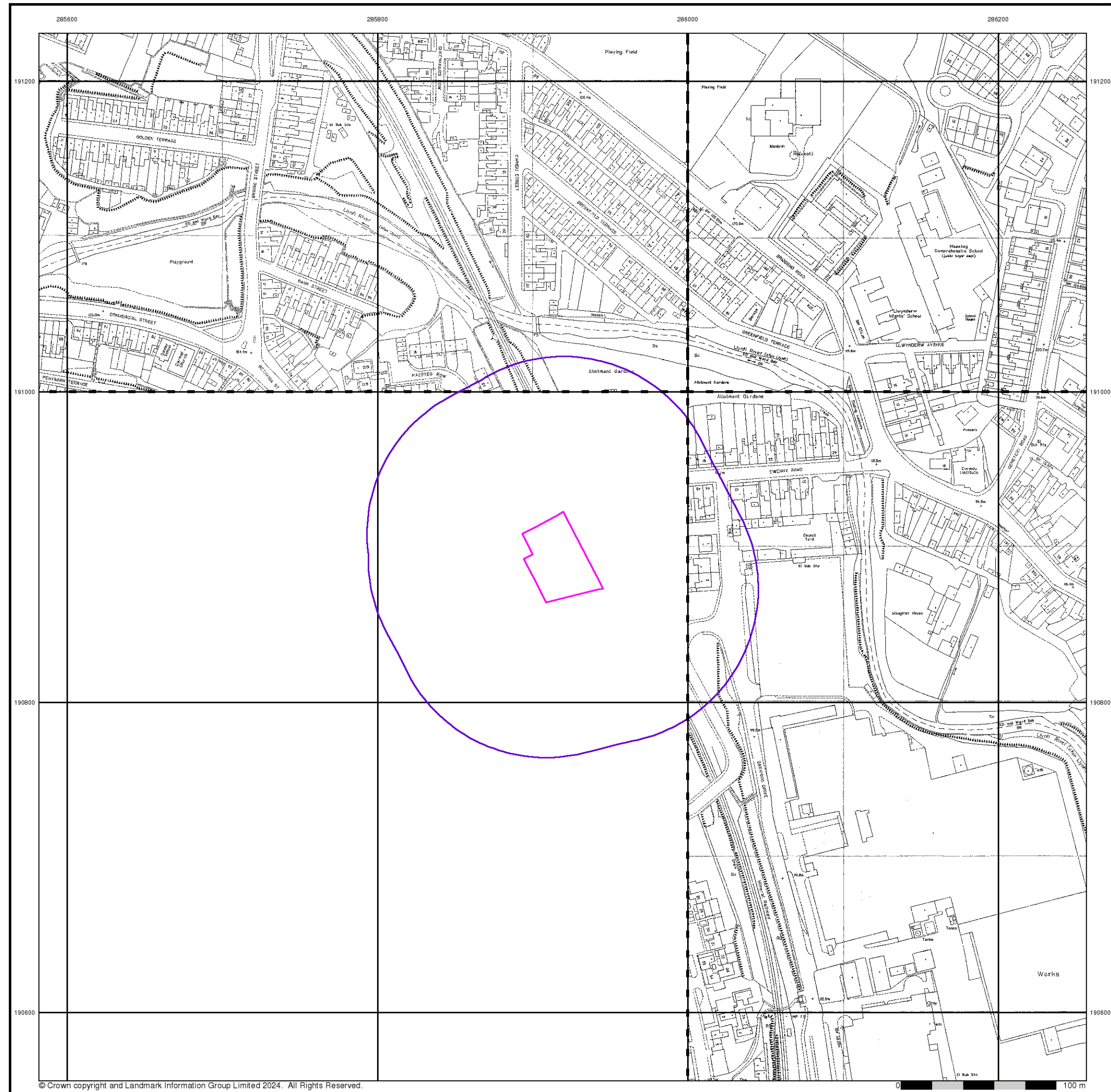
SS8591SE	SS8691SW
1993	1993
1:1,250	1:1,250
SS8590NE	SS8690NW
1993	1993
1:1,250	1:1,250

Historical Map - Segment A13



Order Details
Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 100

Site Details
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Large-Scale National Grid Data

Published 1995

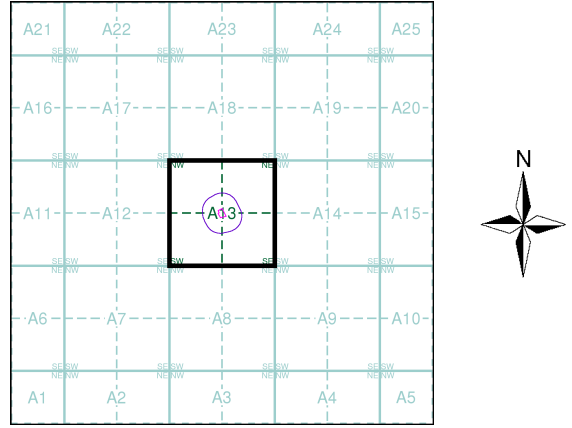
Source map scale - 1:1,250

'Large Scale National Grid Data' superseded SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') in 1992, and continued to be produced until 1999. These maps were the fore-runners of digital mapping and so provide detailed information on houses and roads, but tend to show less topographic features such as vegetation. These maps were produced at both 1:2,500 and 1:1,250 scales.

Map Name(s) and Date(s)

SS8591SE	SS8691SW
1995	1995
1:1,250	1:1,250
SS8690NW	
1995	
1:1,250	

Historical Map - Segment A13



Order Details

Order Number:	359754745_1_1
Customer Ref:	TF-24-544-CAJR
National Grid Reference:	285920, 190890
Slice:	A
Site Area (Ha):	0.18
Search Buffer (m):	100

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A Landmark Information Group Service v50.0 02-Oct-2024 Page 14 of 17



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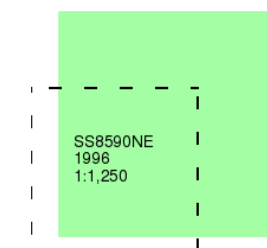
Large-Scale National Grid Data

Published 1996

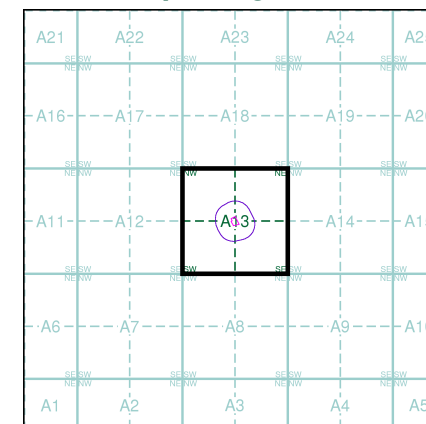
Source map scale - 1:1,250

'Large Scale National Grid Data' superseded SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') in 1992, and continued to be produced until 1999. These maps were the fore-runners of digital mapping and so provide detailed information on houses and roads, but tend to show less topographic features such as vegetation. These maps were produced at both 1:2,500 and 1:1,250 scales.

Map Name(s) and Date(s)



Historical Map - Segment A13



Order Details

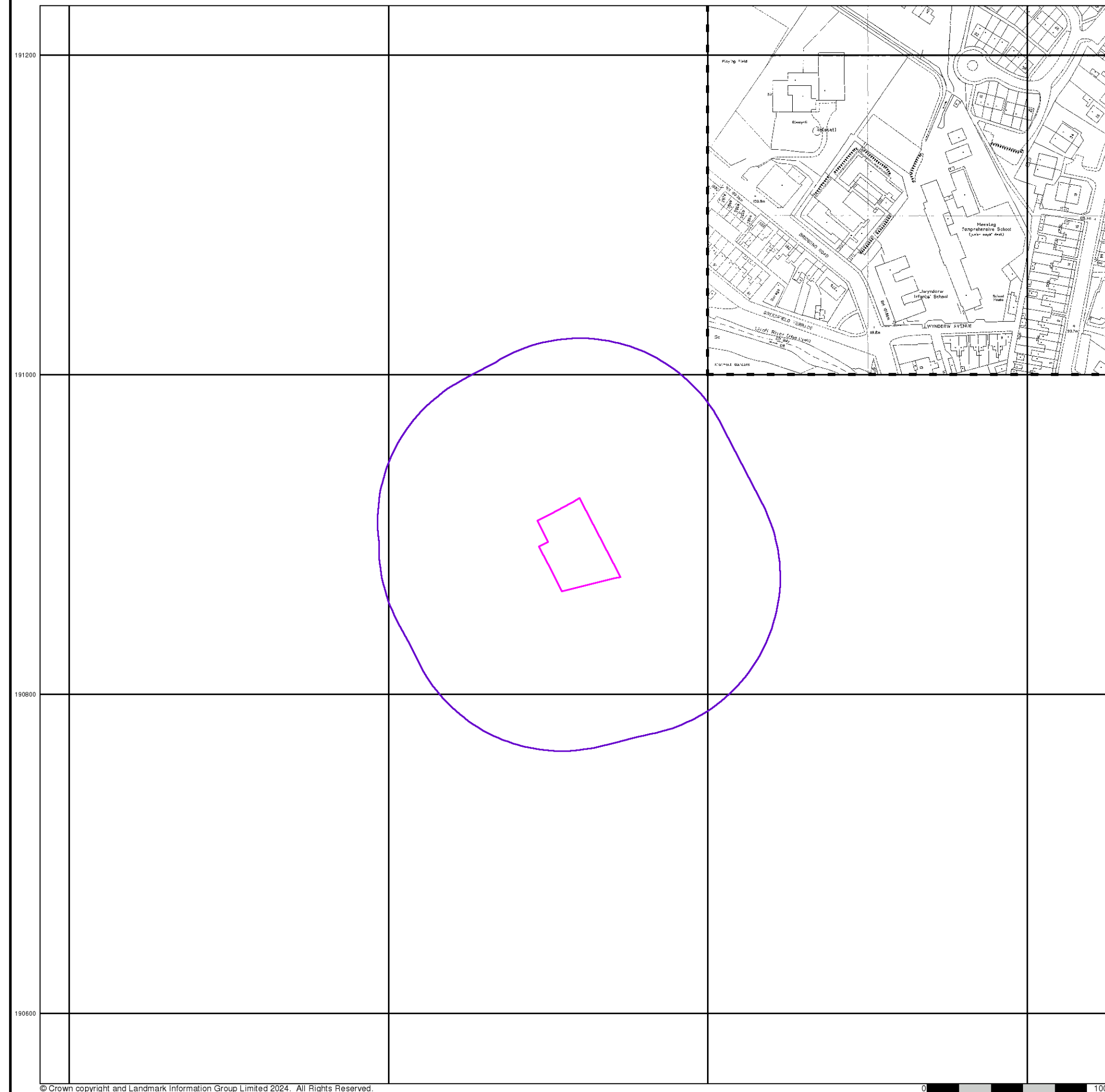
Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 100

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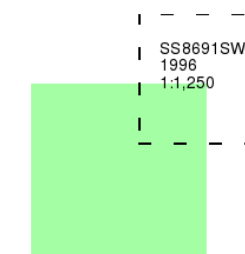
Large-Scale National Grid Data

Published 1996

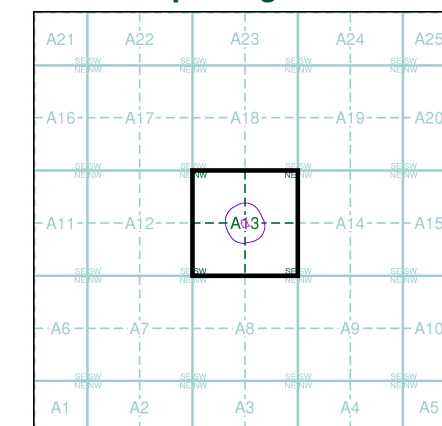
Source map scale - 1:1,250

'Large Scale National Grid Data' superseded SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') in 1992, and continued to be produced until 1999. These maps were the fore-runners of digital mapping and so provide detailed information on houses and roads, but tend to show less topographic features such as vegetation. These maps were produced at both 1:2,500 and 1:1,250 scales.

Map Name(s) and Date(s)



Historical Map - Segment A13



Order Details

Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 100

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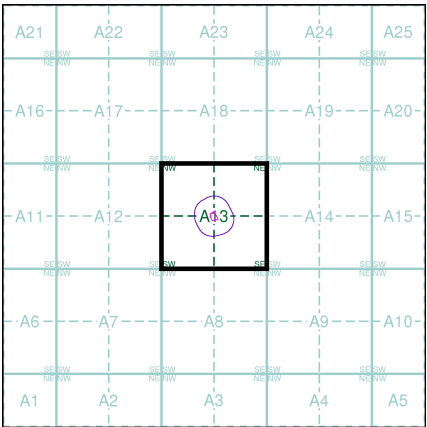
Geotechnical & Geoenvironmental Specialists

Historical Aerial Photography

Published 2000

This aerial photography was produced by Getmapping, these vertical aerial photographs provide a seamless, full colour survey of the whole of Great Britain

Historical Aerial Photography - Segment A13



Order Details

Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 100

Site Details

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Web: www.envirocheck.co.uk

Historical Mapping Legends

Ordnance Survey County Series 1:10,560

Gravel Pit

Sand Pit

Other Pits

Quarry

Shingle

Orchard

Osiers

Reeds

Marsh

Mixed Wood

Deciduous

Brushwood

Fir

Furze

Rough Pasture

Arrow denotes flow of water

Trigonometrical Station

Site of Antiquities

Bench Mark

Pump, Guide Post, Signal Post

Well, Spring, Boundary Post

-285 Surface Level

Sketched Contour

Instrumental Contour

Main Roads

Fenced

Un-Fenced

Minor Roads

Fenced

Un-Fenced

Sunken Road

Raised Road

Road over Railway

Railway over River

Railway over Road

Level Crossing

Road over River or Canal

Road over Stream

Road over Stream

County Boundary (Geographical)

County & Civil Parish Boundary

Administrative County & Civil Parish Boundary

County Borough Boundary (England)

County Borough Boundary (Scotland)

Rural District Boundary

Civil Parish Boundary

Ordnance Survey Plan 1:10,000

Chalk Pit, Clay Pit or Quarry

Gravel Pit

Sand Pit

Disused Pit or Quarry

Refuse or Slag Heap

Lake, Loch or Pond

Dunes

Boulders

Coniferous Trees

Non-Coniferous Trees

Orchard

Scrub

Coppice

Bracken

Heath

Rough Grassland

Marsh

Reeds

Saltings

Building

Glasshouse

Direction of Flow of Water

Shingle

Sand

Sloping Masonry

Pylon

Electricity Transmission Line

Pole

Cutting

Embankment

Standard Gauge Multiple Track

Standard Gauge Single Track

Siding, Tramway or Mineral Line

Narrow Gauge

Geographical County

Administrative County, County Borough or County of City

Municipal Borough, Urban or Rural District, Burgh or District Council

Borough, Burgh or County Constituency
Shown only when not coincident with other boundaries

Civil Parish
Shown alternately when coincidence of boundaries occurs

BP, BS Boundary Post or Stone

Ch Church

CH Club House

F E Sta Fire Engine Station

FB Foot Bridge

Fn Fountain

GP Guide Post

MP Mile Post

MS Mile Stone

Pol Sta Police Station

PO Post Office

PC Public Convenience

PH Public House

SB Signal Box

Spr Spring

TCB Telephone Call Box

TCP Telephone Call Post

W Well

1:10,000 Raster Mapping

Gravel Pit

Refuse tip or slag heap

Rock

Rock (scattered)

Boulders

Boulders (scattered)

Shingle

Mud

Sand

Sand Pit

Slopes

Top of cliff

General detail

Underground detail

Overhead detail

Narrow gauge railway

Multi-track railway

Single track railway

County boundary (England only)

Civil, parish or community boundary

District, Unitary, Metropolitan, London Borough boundary

Constituency boundary

Area of wooded vegetation

Non-coniferous trees

Non-coniferous trees (scattered)

Coniferous trees

Coniferous trees (scattered)

Positioned tree

Orchard

Coppice or Osiers

Rough Grassland

Heath

Scrub

Marsh, Salt Marsh or Reeds

Water feature

Flow arrows

MHW(S) Mean high water (springs)

MLW(S) Mean low water (springs)

Telephone line (where shown)

Electricity transmission line (with poles)

Bench mark (where shown)

Triangulation station

Point feature (e.g. Guide Post or Mile Stone)

Pylon, flare stack or lighting tower

Site of (antiquity)

Glasshouse

General Building

Important Building

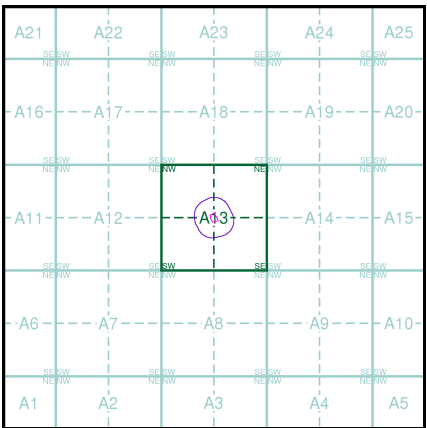


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Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Glamorganshire	1:10,560	1884	2
Glamorganshire	1:10,560	1900	3
Glamorganshire	1:10,560	1921	4
Glamorganshire	1:10,560	1947	5
Historical Aerial Photography	1:10,560	1949	6
Ordnance Survey Plan	1:10,000	1964 - 1965	7
Ordnance Survey Plan	1:10,000	1970 - 1975	8
Ordnance Survey Plan	1:10,000	1987 - 1988	9
Ordnance Survey Plan	1:10,000	1990 - 1991	10
10K Raster Mapping	1:10,000	1999	11
10K Raster Mapping	1:10,000	2006	12
VectorMap Local	1:10,000	2024	13

Historical Map - Slice A



Order Details

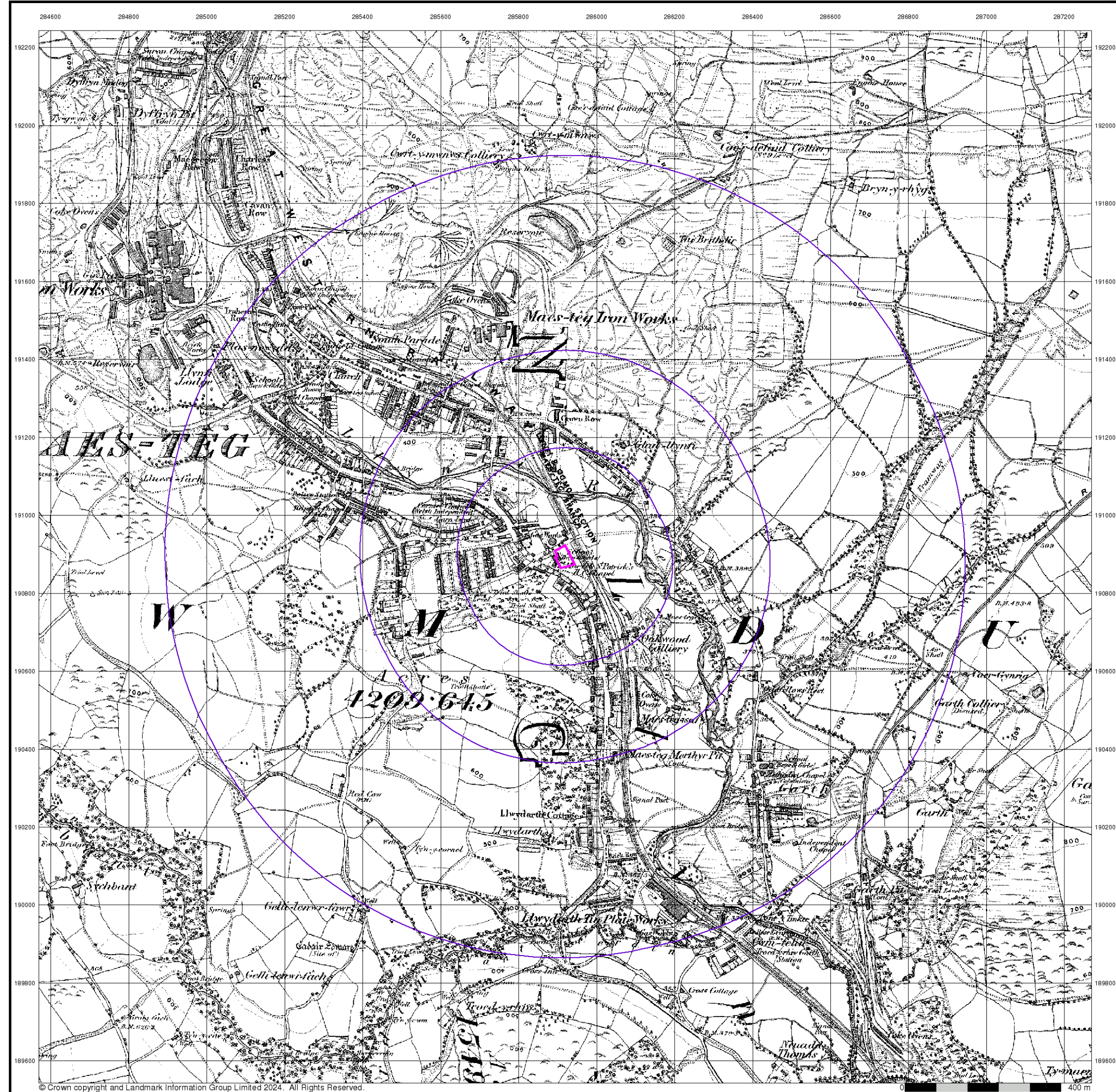
Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 1000

Site Details

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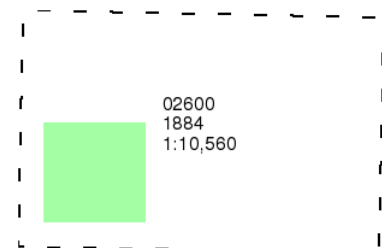
Glamorganshire

Published 1884

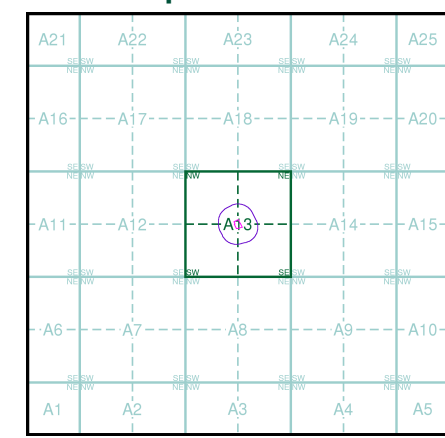
Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

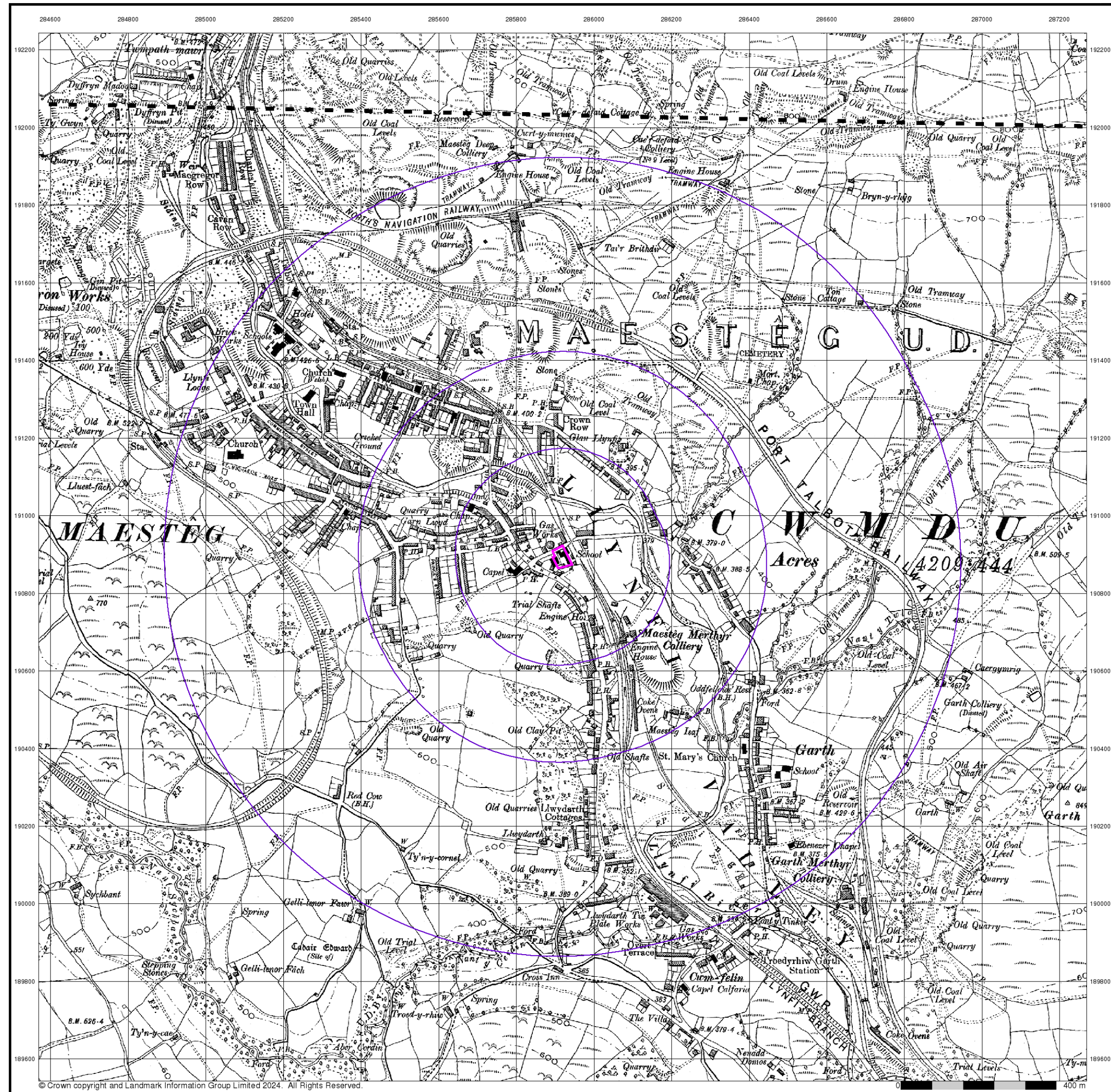
Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 1000

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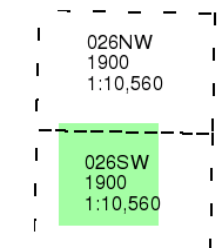
Glamorganshire

Published 1900

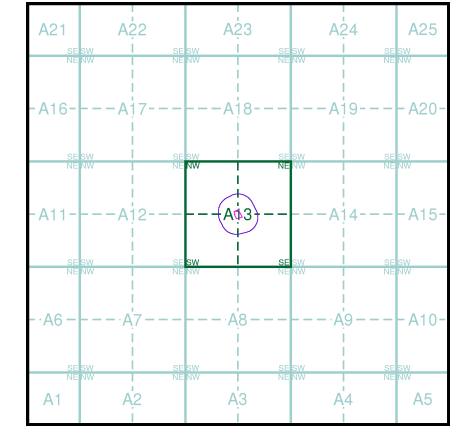
Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 1000

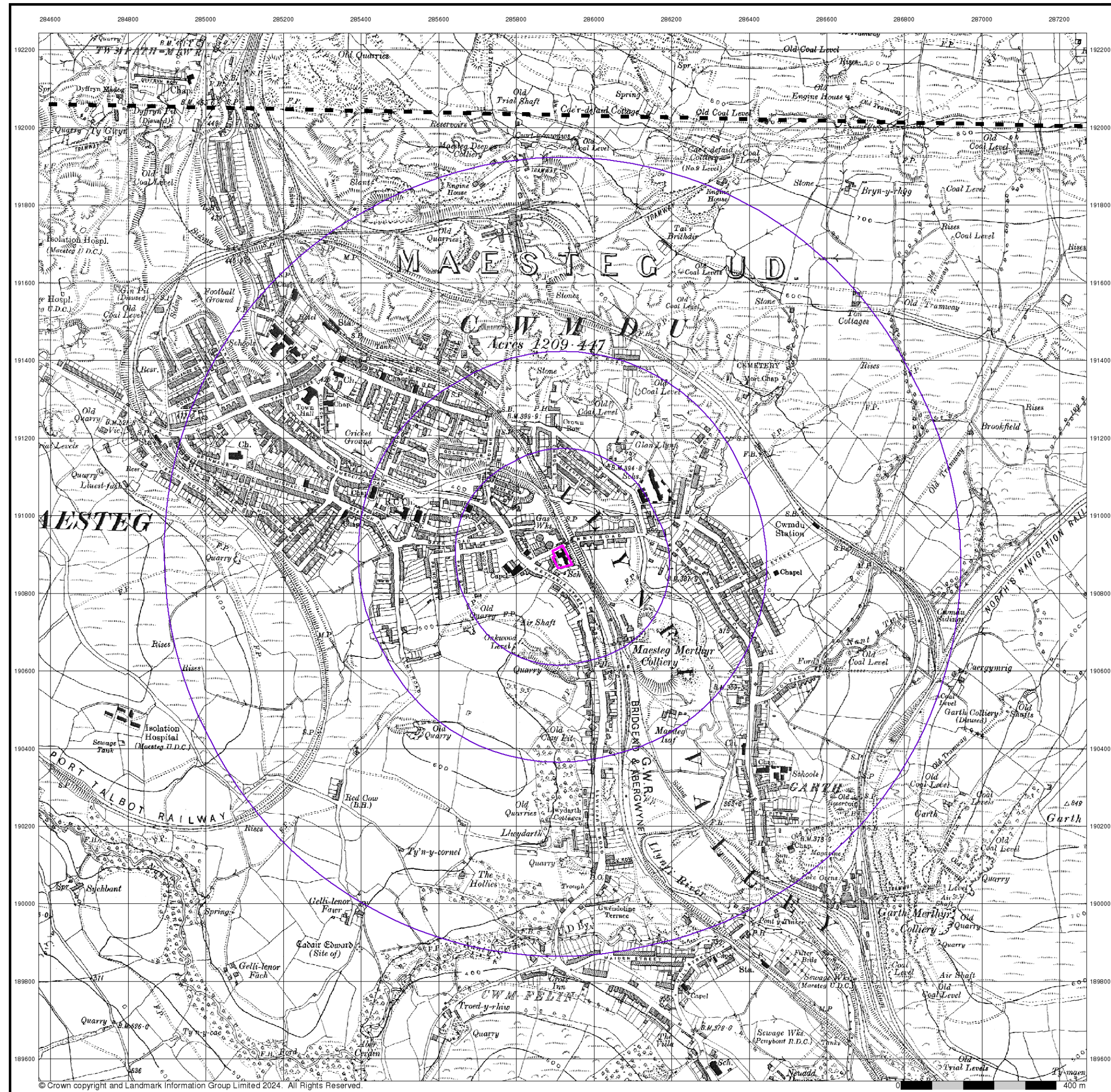
Site Details

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Glamorganshire

Published 1921

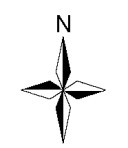
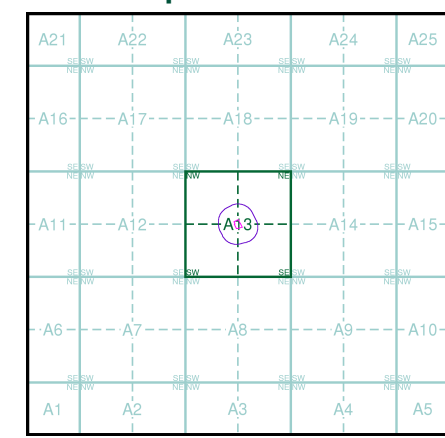
Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)

026NW 1921 1:10,560
026SW 1921 1:10,560

Historical Map - Slice A



Order Details

Order Number:	359754745_1_1
Customer Ref:	TF-24-544-CAJR
National Grid Reference:	285920, 190890
Slice:	A
Site Area (Ha):	0.18
Search Buffer (m):	1000

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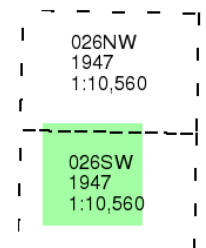
Glamorganshire

Published 1947

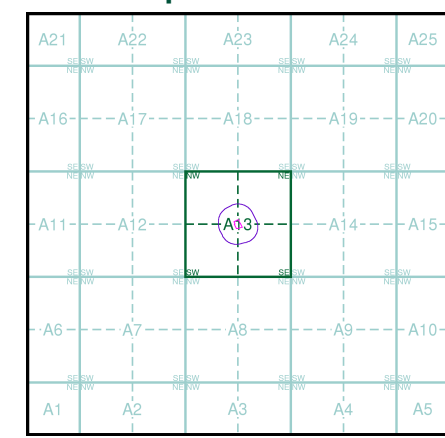
Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

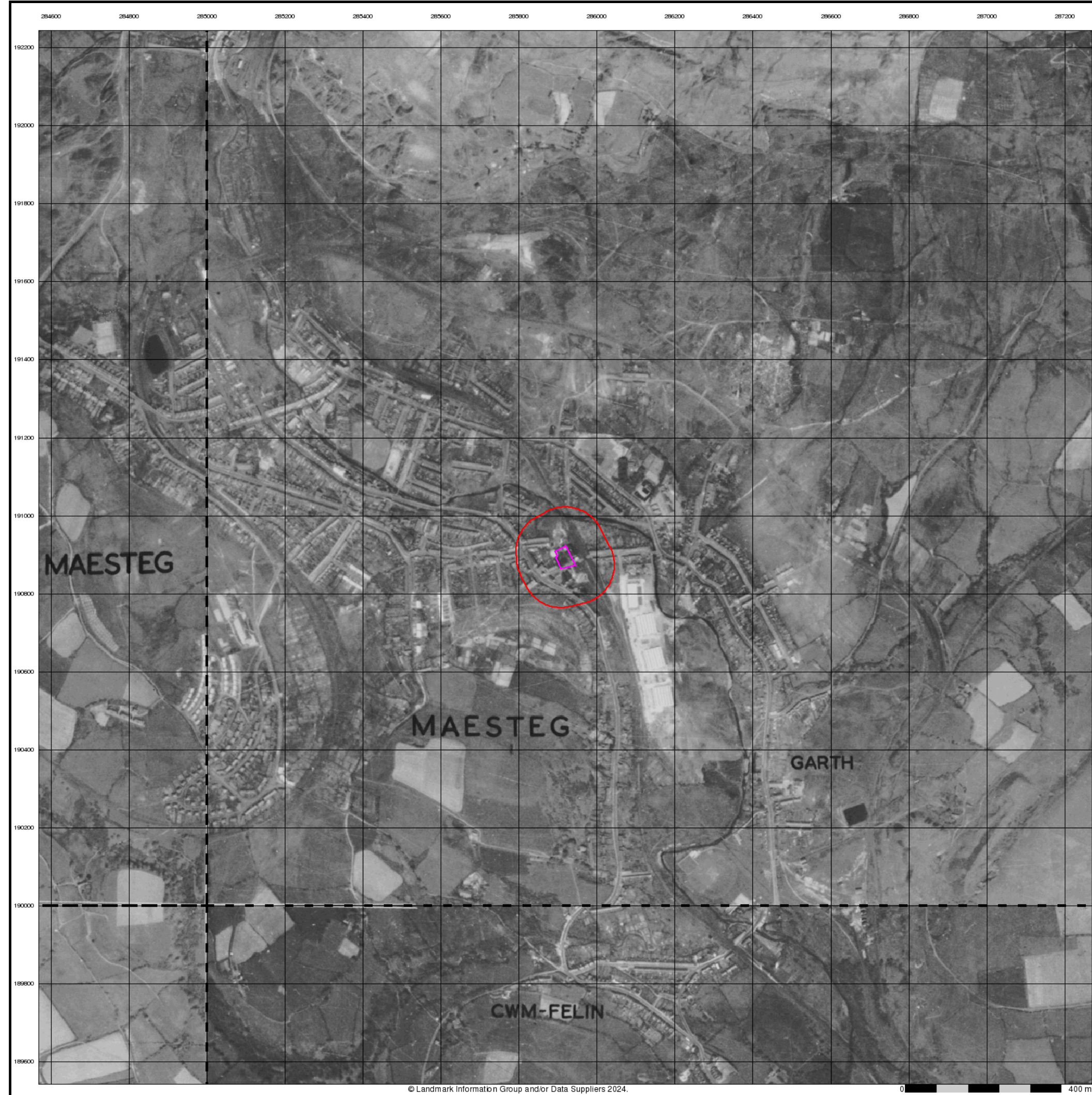
Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 1000

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Historical Aerial Photography

Published 1949

Source map scale - 1:10,560

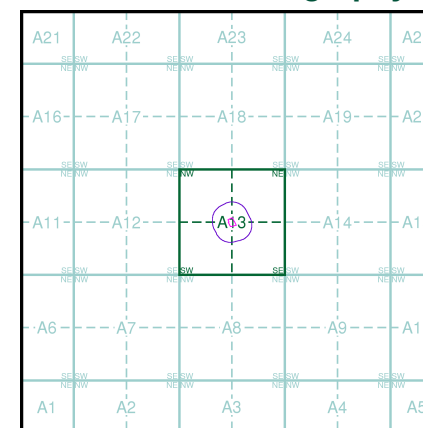
The Historical Aerial Photos were produced by the Ordnance Survey at a scale of 1:1,250 and 1:10,560 from Air Force photography. They were produced between 1944 and 1951 as an interim measure, pending preparation of conventional mapping, due to post war resource shortages. New security measures in the 1950's meant that every photograph was re-checked for potentially unsafe information with security sites replaced by fake fields or clouds. The original editions were withdrawn and only later made available after a period of fifty years although due to the accuracy of the editing, without viewing both revisions it is not easy to spot the edits. Where available Landmark have included both revisions.

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Map Name(s) and Date(s)

SS89SW 1949 1:10,560	SS89SE 1949 1:10,560
SS88NW 1949 1:10,560	SS88NE 1949 1:10,560

Historical Aerial Photography - Slice A



LIBRARY
HSILIRB

Order Details

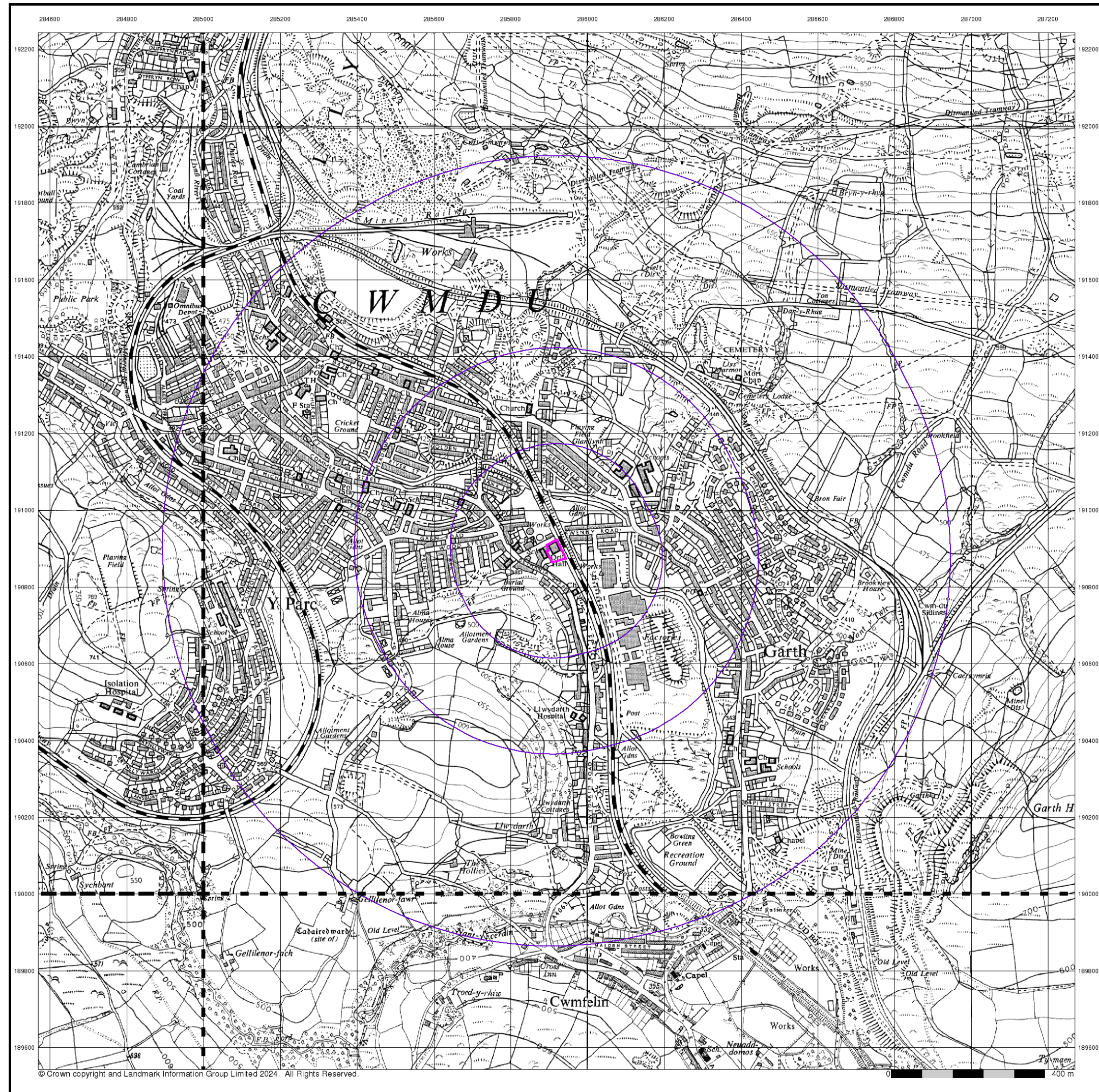
Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 1000

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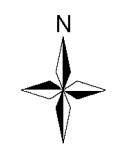
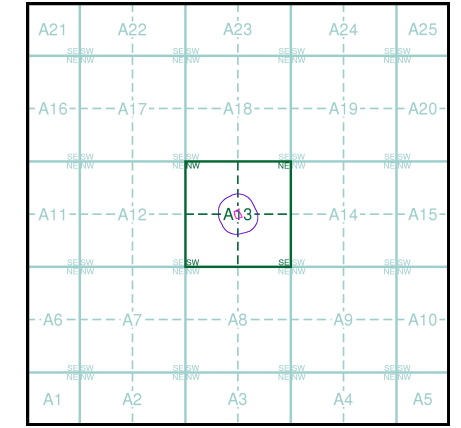
Ordnance Survey Plan
Published 1964 - 1965
Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)

SS89SW	SS89SE
1964	1965
1:10,560	1:10,560
SS88NW	SS88NE
1964	1964
1:10,560	1:10,560

Historical Map - Slice A



Order Details

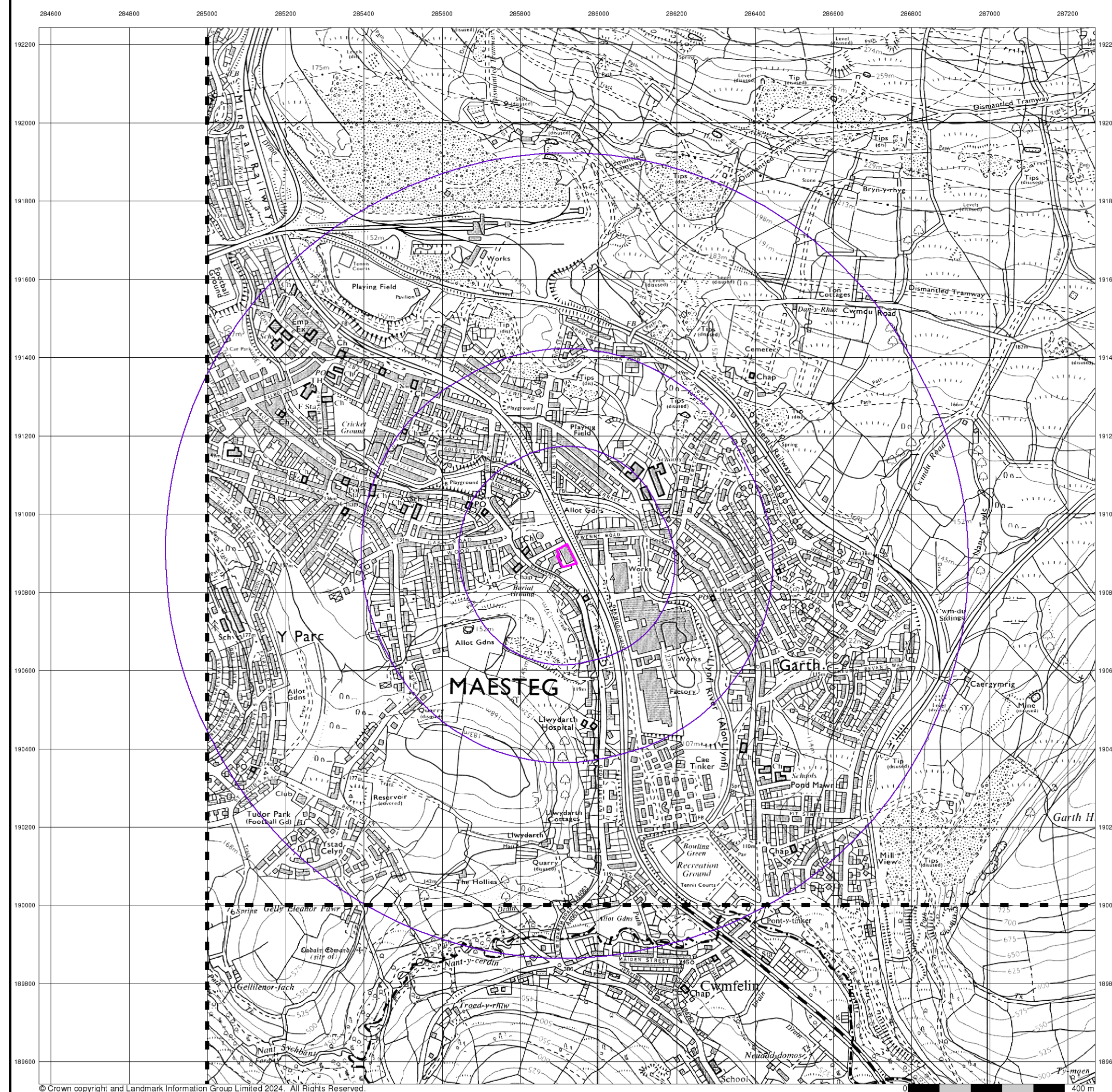
Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 1000

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Ordnance Survey Plan

Published 1970 - 1975

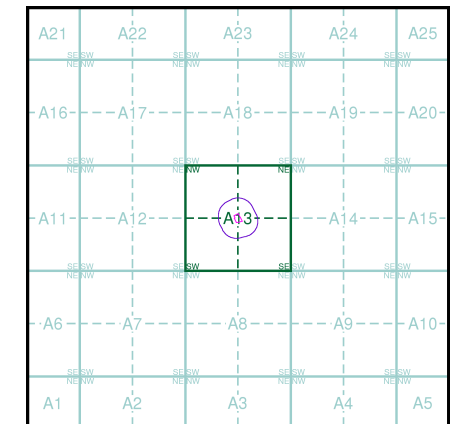
Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)

SS89SE
1975
1:10,000
SS88NE
1970
1:10,560

Historical Map - Slice A



Order Details

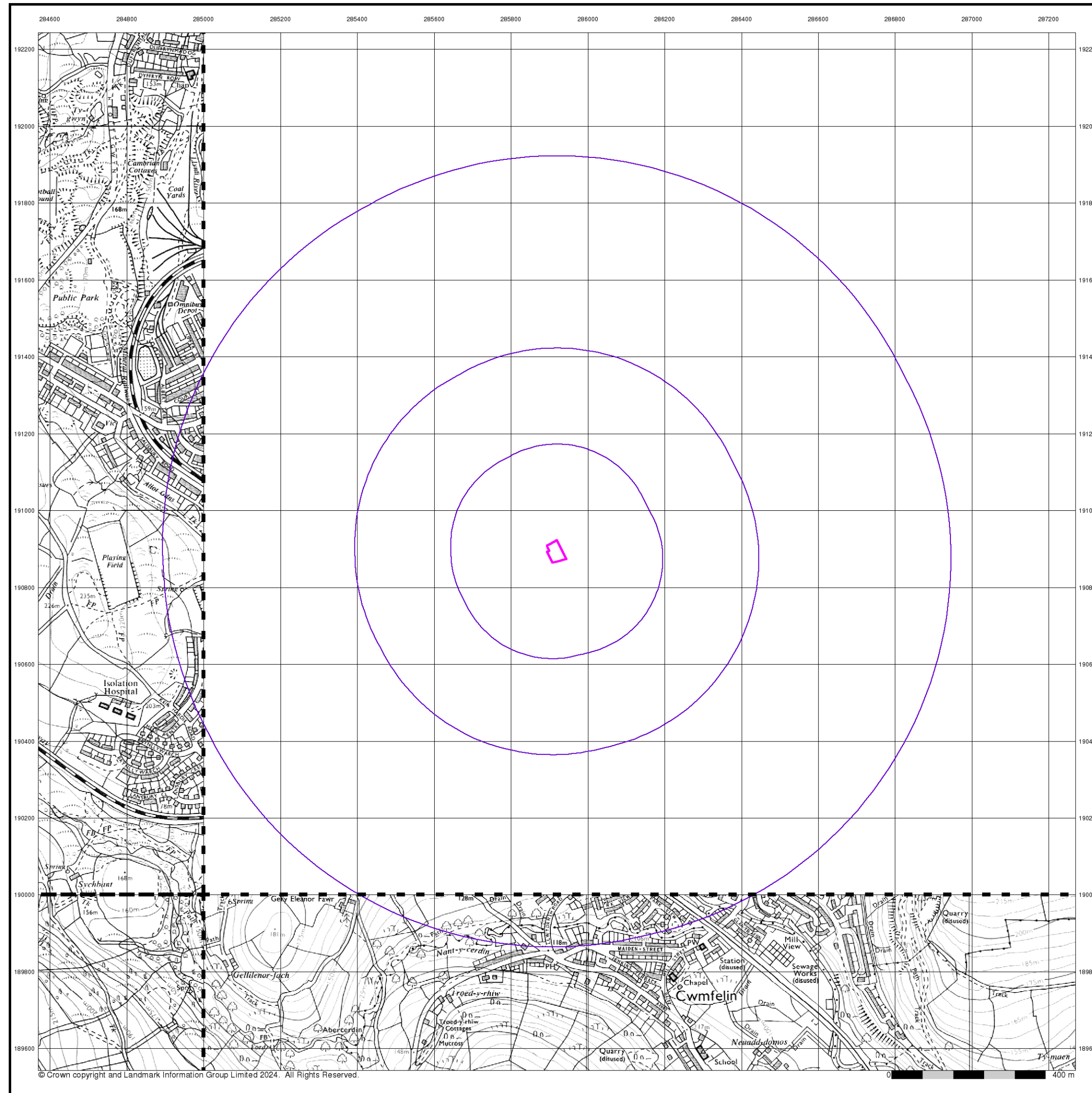
Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 1000

Site Details

Fitta Floor Ltd, 107b, Bethania Street, MAESTEG, CF34 9EX



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Ordnance Survey Plan

Published 1987 - 1988

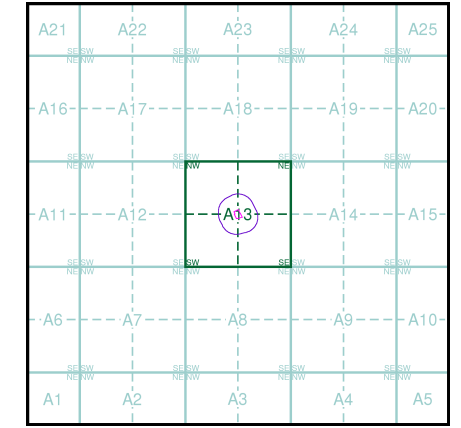
Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)

SS89SW	1988	1:10,000
SS88NW	1988	1:10,000
SS88NE	1987	1:10,000

Historical Map - Slice A



Order Details

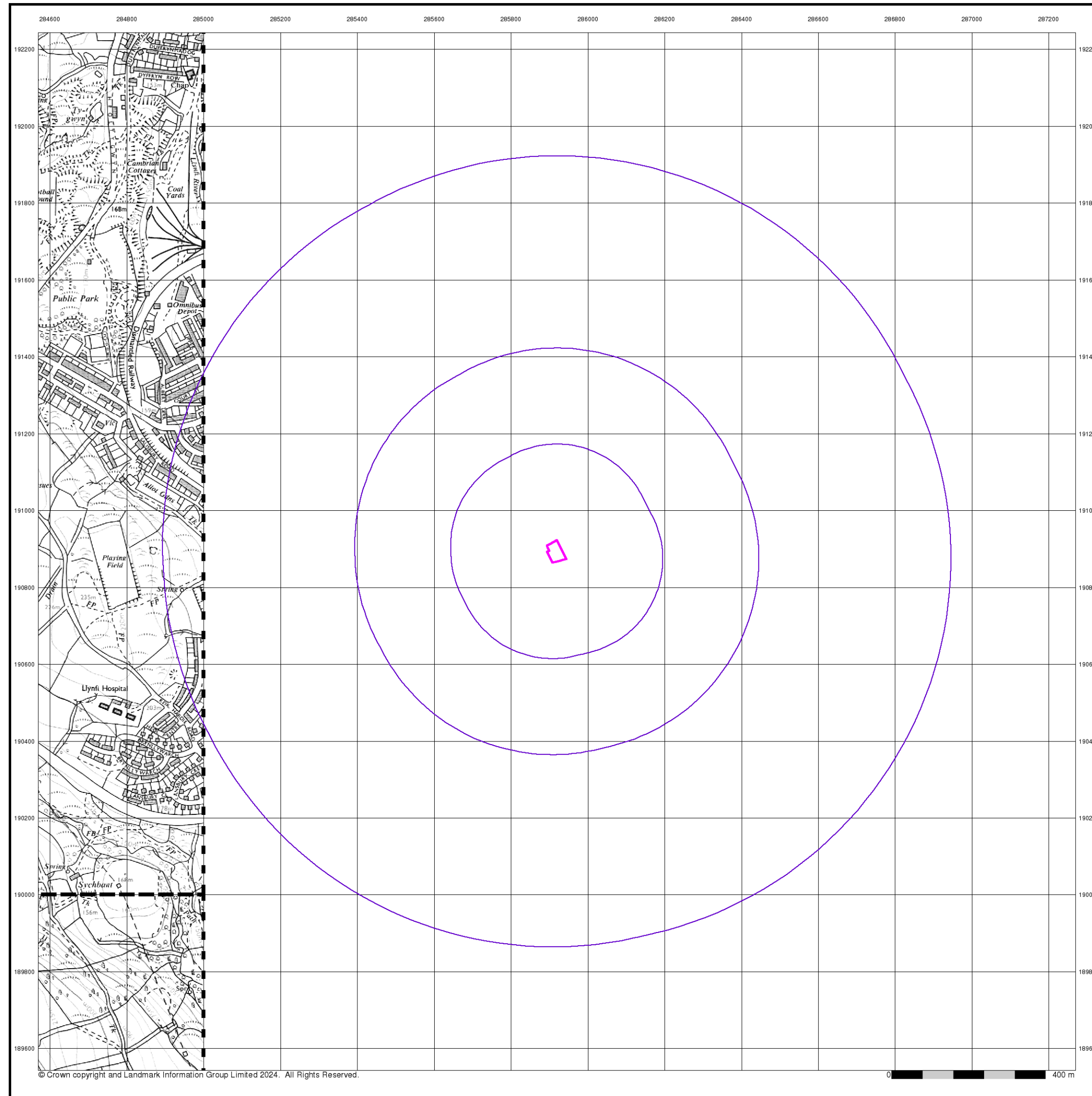
Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 1000

Site Details

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Ordnance Survey Plan

Published 1990 - 1991

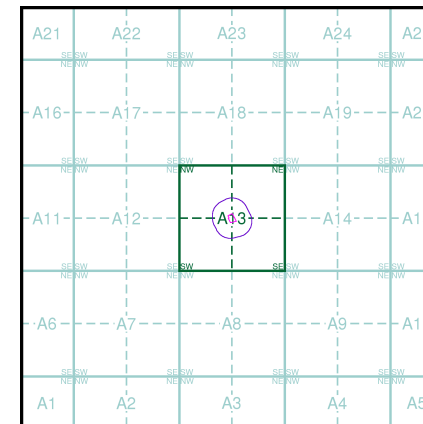
Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

Map Name(s) and Date(s)

SS89SW	1990
1:10,000	
SS88NW	1991
1:10,000	

Historical Map - Slice A



Order Details

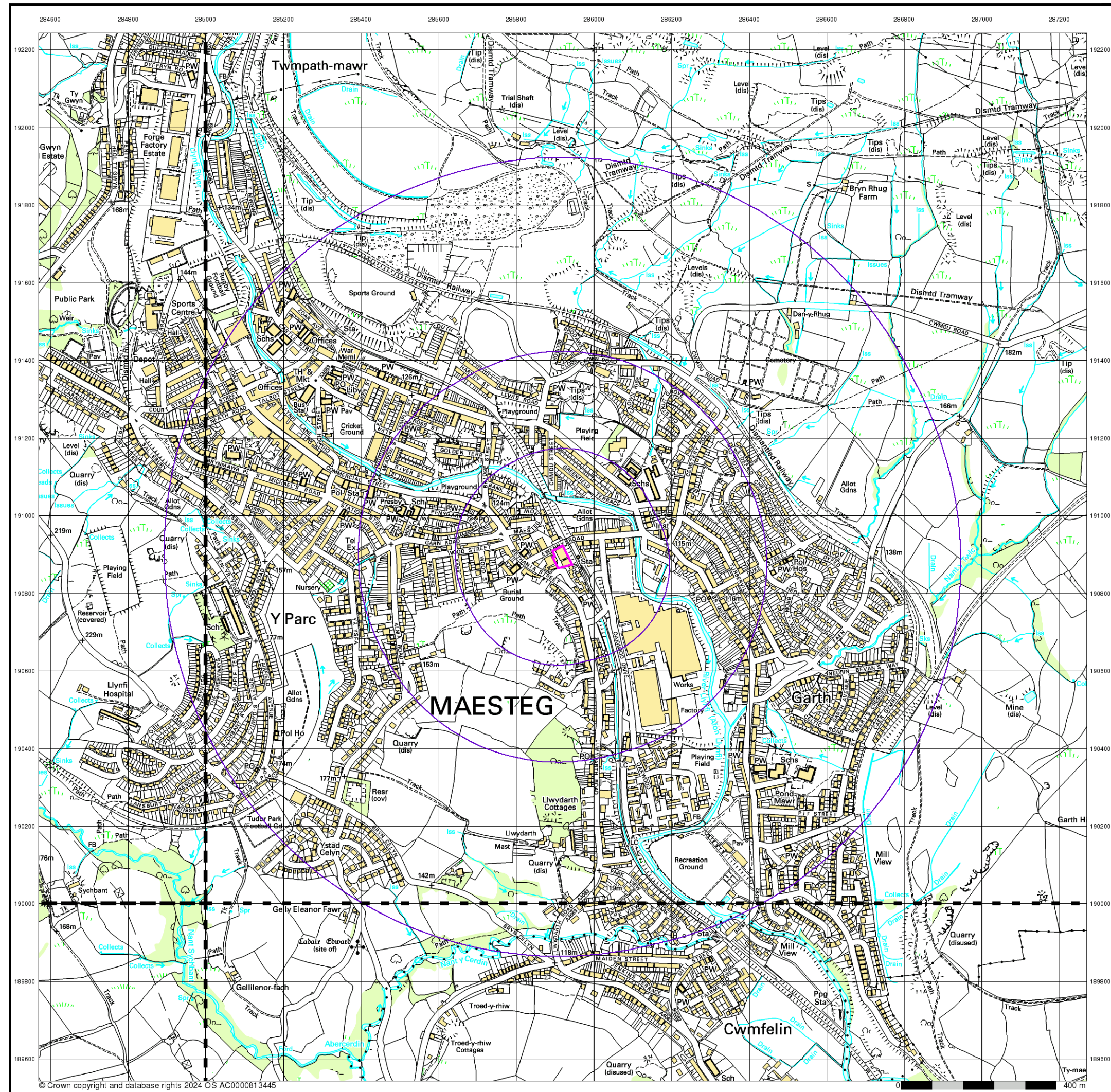
Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 1000

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10k Raster Mapping

Published 1999

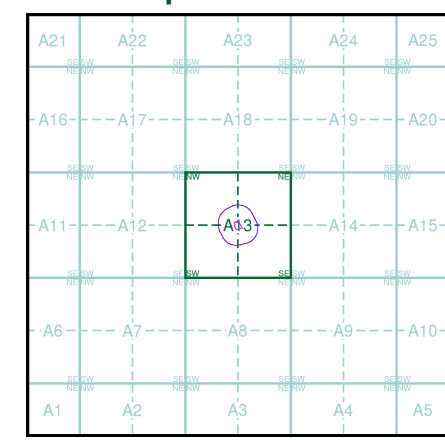
Source map scale - 1:10,000

The historical maps shown were produced from the Ordnance Survey's 1:10,000 colour raster mapping. These maps are derived from Landplan which replaced the old 1:10,000 maps originally published in 1970. The data is highly detailed showing buildings, fences and field boundaries as well as all roads, tracks and paths. Road names are also included together with the relevant road number and classification. Boundary information depiction includes county, unitary authority, district, civil parish and constituency.

Map Name(s) and Date(s)

SS89SW	SS89SE
1999	1999
1:10,000	1:10,000
SS88NW	SS88NE
1999	1999
1:10,000	1:10,000

Historical Map - Slice A



Order Details

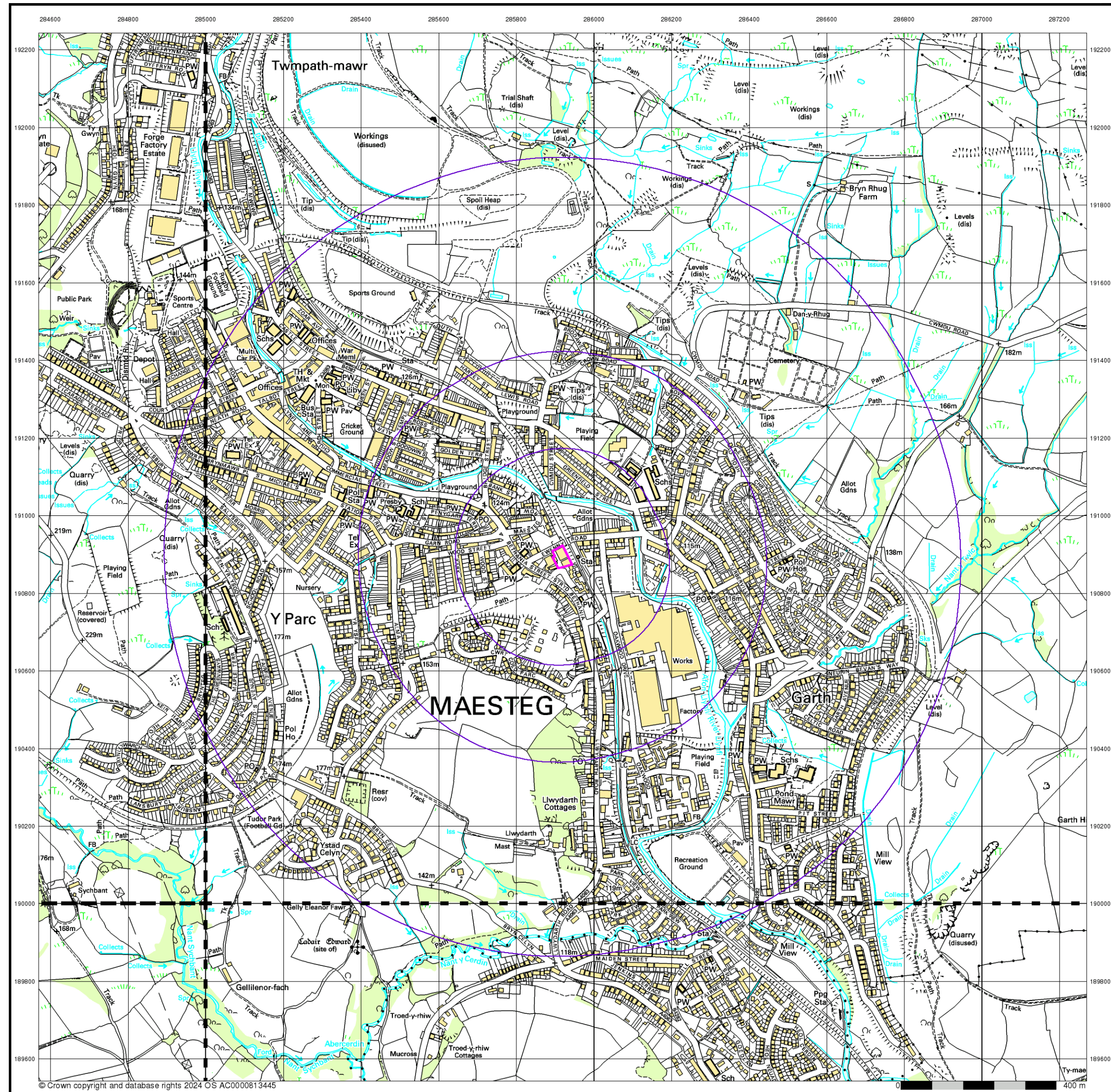
Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 1000

Site Details

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Geotechnical & Geoenvironmental Specialists

10k Raster Mapping

Published 2006

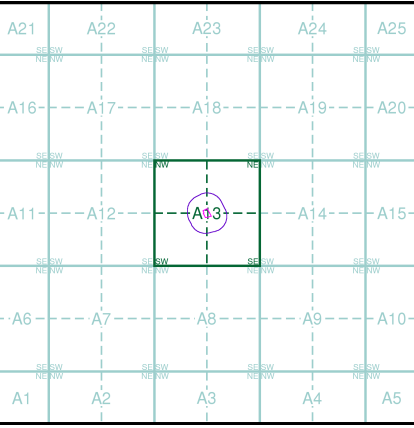
Source map scale - 1:10,000

The historical maps shown were produced from the Ordnance Survey's 1:10,000 colour raster mapping. These maps are derived from Landplan which replaced the old 1:10,000 maps originally published in 1970. The data is highly detailed showing buildings, fences and field boundaries as well as all roads, tracks and paths. Road names are also included together with the relevant road number and classification. Boundary information depiction includes county, unitary authority, district, civil parish and constituency.

Map Name(s) and Date(s)

SS89SW 2006 1:10,000	SS89SE 2006 1:10,000
SS88NW 2006 1:10,000	SS88NE 2006 1:10,000

Historical Map - Slice A



Order Details

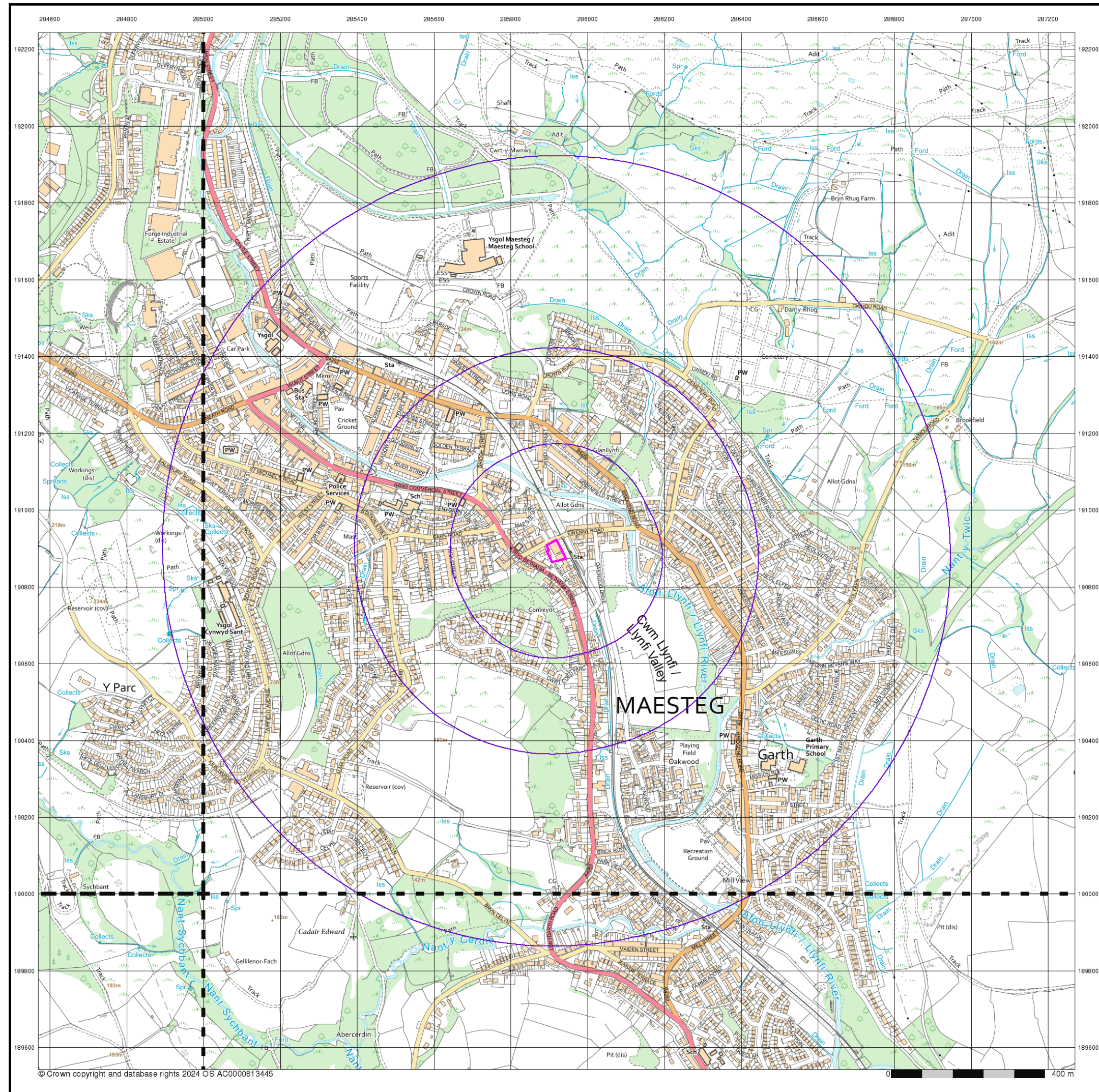
Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 1000

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VectorMap Local

Published 2024

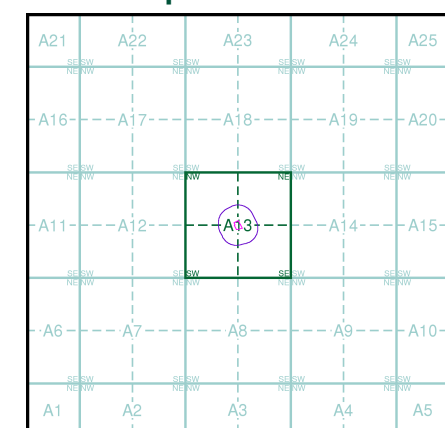
Source map scale - 1:10,000

VectorMap Local (Raster) is Ordnance Survey's highest detailed 'backdrop' mapping product. These maps are produced from OS's VectorMap Local, a simple vector dataset at a nominal scale of 1:10,000, covering the whole of Great Britain, that has been designed for creating graphical mapping. OS VectorMap Local is derived from large-scale information surveyed at 1:1250 scale (covering major towns and cities), 1:2500 scale (smaller towns, villages and developed rural areas), and 1:10 000 scale (mountain, moorland and river estuary areas).

Map Name(s) and Date(s)

SS89SW 2024 Variable	SS89SE 2024 Variable
SS88NW 2024 Variable	SS88NE 2024 Variable

Historical Map - Slice A



Order Details

Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 1000

Site Details

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Geology 1:50,000 Maps Legends

Artificial Ground and Landslip

Map Colour	Lex Code	Rock Name	Rock Type	Min and Max Age
	SLIP	Landslide Deposit	Unknown/Unclassified Entry	Not Supplied - Quaternary

Superficial Geology

Map Colour	Lex Code	Rock Name	Rock Type	Min and Max Age
	ALV	Alluvium	Clay, Silt, Sand and Gravel	Not Supplied - Holocene
	TILLD	Till, Devensian	Diamicton	Not Supplied - Devensian
	ALF	Alluvial Fan Deposits	Sand and Gravel	Not Supplied - Quaternary
	PEAT	Peat	Peat	Not Supplied - Quaternary

Bedrock and Faults

Map Colour	Lex Code	Rock Name	Rock Type	Min and Max Age
	BD	Brithdir Member	Sandstone	Not Supplied - Westphalian
	BD	Brithdir Member	Mudstone, Siltstone and Sandstone	Not Supplied - Westphalian
	H	Hughes Member	Sandstone	Not Supplied - Westphalian
	H	Hughes Member	Mudstone, Siltstone and Sandstone	Not Supplied - Westphalian
	RA	Rhondda Member	Mudstone, Siltstone and Sandstone	Not Supplied - Westphalian
	SWUCM	South Wales Upper Coal Measures Formation	Mudstone, Siltstone and Sandstone	Not Supplied - Westphalian
	LLFB	Llynfi Member	Sandstone	Not Supplied - Westphalian
	RA	Rhondda Member	Sandstone	Not Supplied - Westphalian
	LLFB	Llynfi Member	Mudstone, Siltstone and Sandstone	Not Supplied - Westphalian
	SWMCM	South Wales Middle Coal Measures Formation	Mudstone, Siltstone and Sandstone	Not Supplied - Westphalian
	SWMCM	South Wales Middle Coal Measures Formation	Sandstone	Not Supplied - Westphalian

Map Colour	Lex Code	Rock Name	Rock Type	Min and Max Age
		Rock Segments		
		Faults		



Geology 1:50,000 Maps

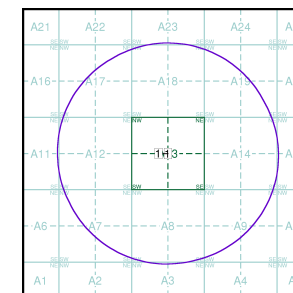
This report contains geological map extracts taken from the BGS Digital Geological map of Great Britain at 1:50,000 scale and is designed for users carrying out preliminary site assessments who require geological maps for the area around the site. This mapping may be more up to date than previously published paper maps.

The various geological layers - artificial and landslip deposits, superficial geology and solid (bedrock) geology are displayed in separate maps, but superimposed on the final 'Combined Surface Geology' map. All map legends feature on this page. Not all layers have complete nationwide coverage, so availability of data for relevant map sheets is indicated below.

Geology 1:50,000 Maps Coverage

Map ID:	1
Map Sheet No:	248
Map Name:	Pontygridd
Map Date:	1960
Bedrock Geology:	Available
Superficial Geology:	Available
Artificial Geology:	Not Available
Faults:	Not Supplied
Landslip:	Available
Rock Segments:	Not Supplied

Geology 1:50,000 Maps - Slice A



Order Details:

Order Number:	359754745_1_1
Customer Reference:	TF-24-544-CAJR
National Grid Reference:	285920, 190890
Slice:	A
Site Area (Ha):	0.18
Search Buffer (m):	1000

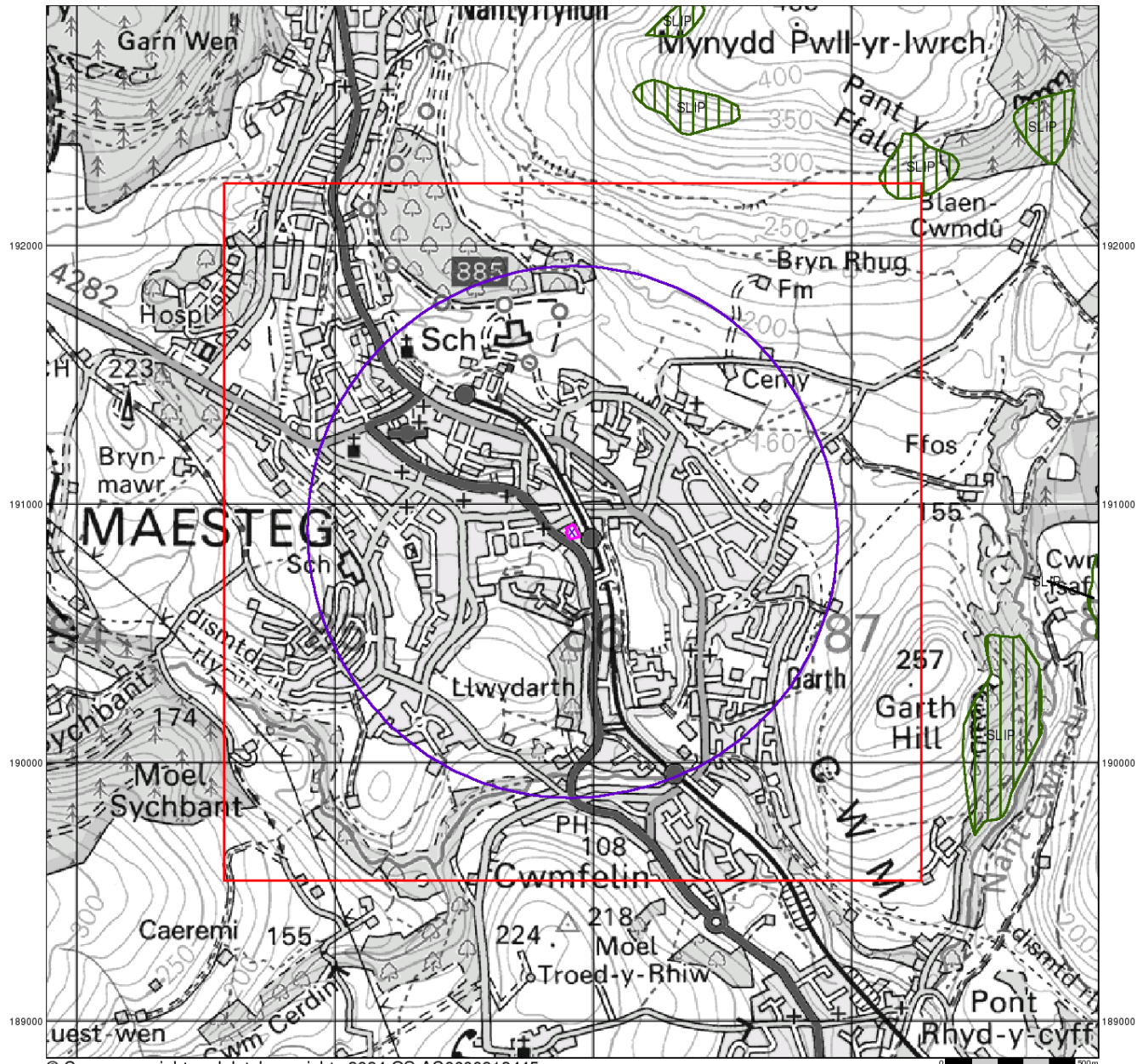
Site Details:

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Artificial Ground and Landslip

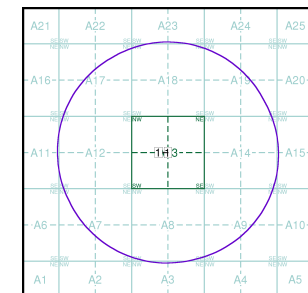
Artificial ground is a term used by BGS for those areas where the ground surface has been significantly modified by human activity. Information about previously developed ground is especially important, as it is often associated with potentially contaminated material, unpredictable engineering conditions and unstable ground.

Artificial ground includes:

- Made ground - man-made deposits such as embankments and spoil heaps on the natural ground surface.
- Worked ground - areas where the ground has been cut away such as quarries and road cuttings.
- Infilled ground - areas where the ground has been cut away then wholly or partially backfilled.
- Landscaped ground - areas where the surface has been reshaped.
- Disturbed ground - areas of ill-defined shallow or near surface mineral workings where it is impracticable to map made and worked ground separately.

Mass movement (landslip) deposits on BGS geological maps are primarily superficial deposits that have moved down slope under gravity to form landslips. These affect bedrock, other superficial deposits and artificial ground. The dataset also includes foundered strata, where the ground has collapsed due to subsidence.

Artificial Ground and Landslip Map - Slice A



Order Details:

Order Number: 359754745_1_1
Customer Reference: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 1000

Site Details:

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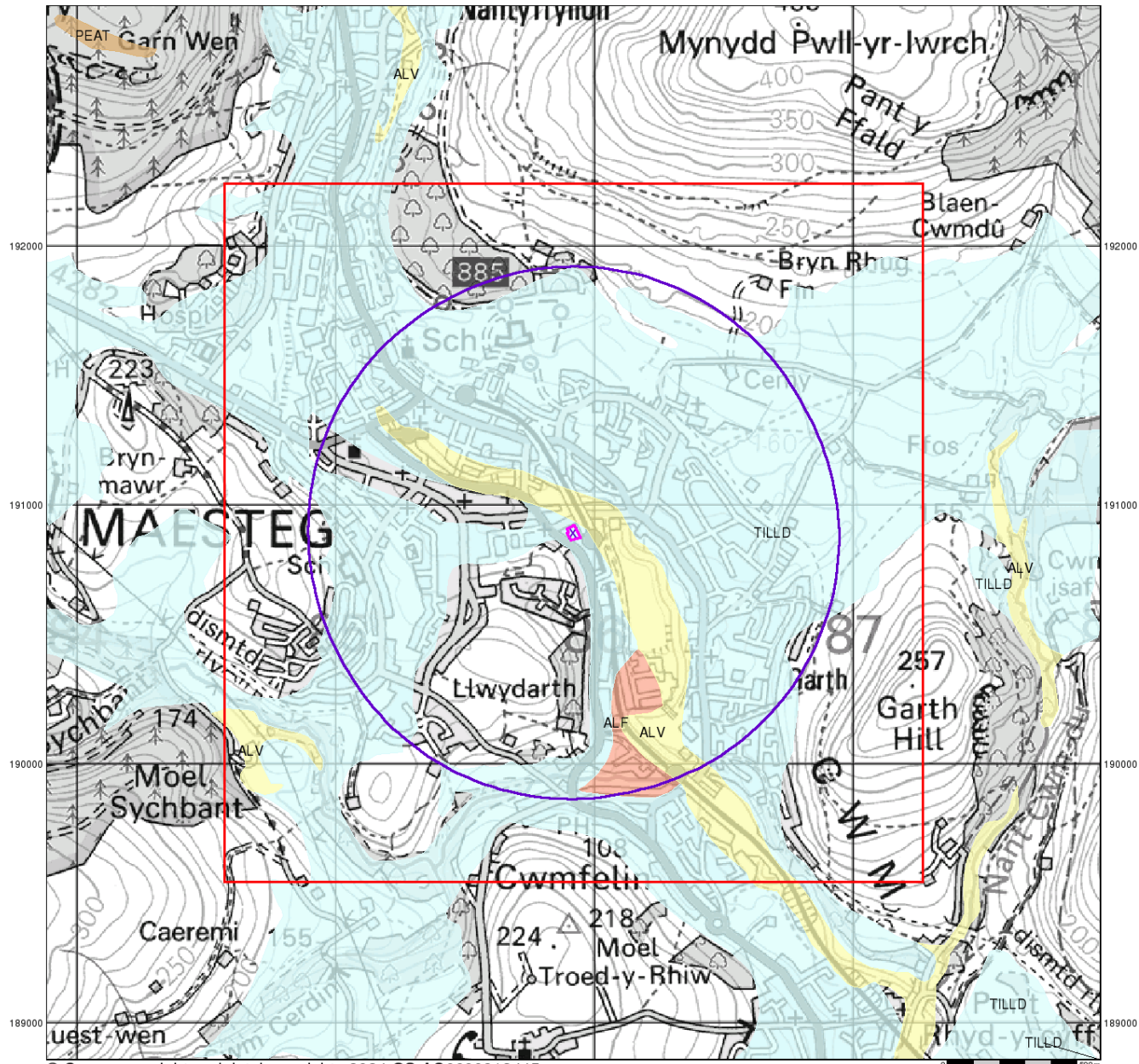


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Page 2 of 5

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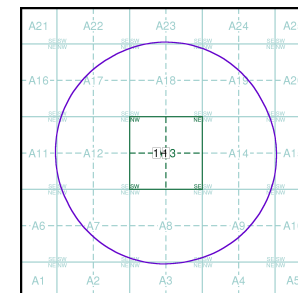
Superficial Geology

Superficial Deposits are the youngest geological deposits formed during the most recent period of geological time, the Quaternary, which extends back about 1.8 million years from the present.

They rest on older deposits or rocks referred to as Bedrock. This dataset contains Superficial deposits that are of natural origin and 'in place'. Other superficial strata may be held in the Mass Movement dataset where they have been moved, or in the Artificial Ground dataset where they are of man-made origin.

Most of these Superficial deposits are unconsolidated sediments such as gravel, sand, silt and clay, and onshore they form relatively thin, often discontinuous patches or larger spreads.

Superficial Geology Map - Slice A



Order Details:

Order Number: 359754745_1_1
Customer Reference: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 1000

Site Details:

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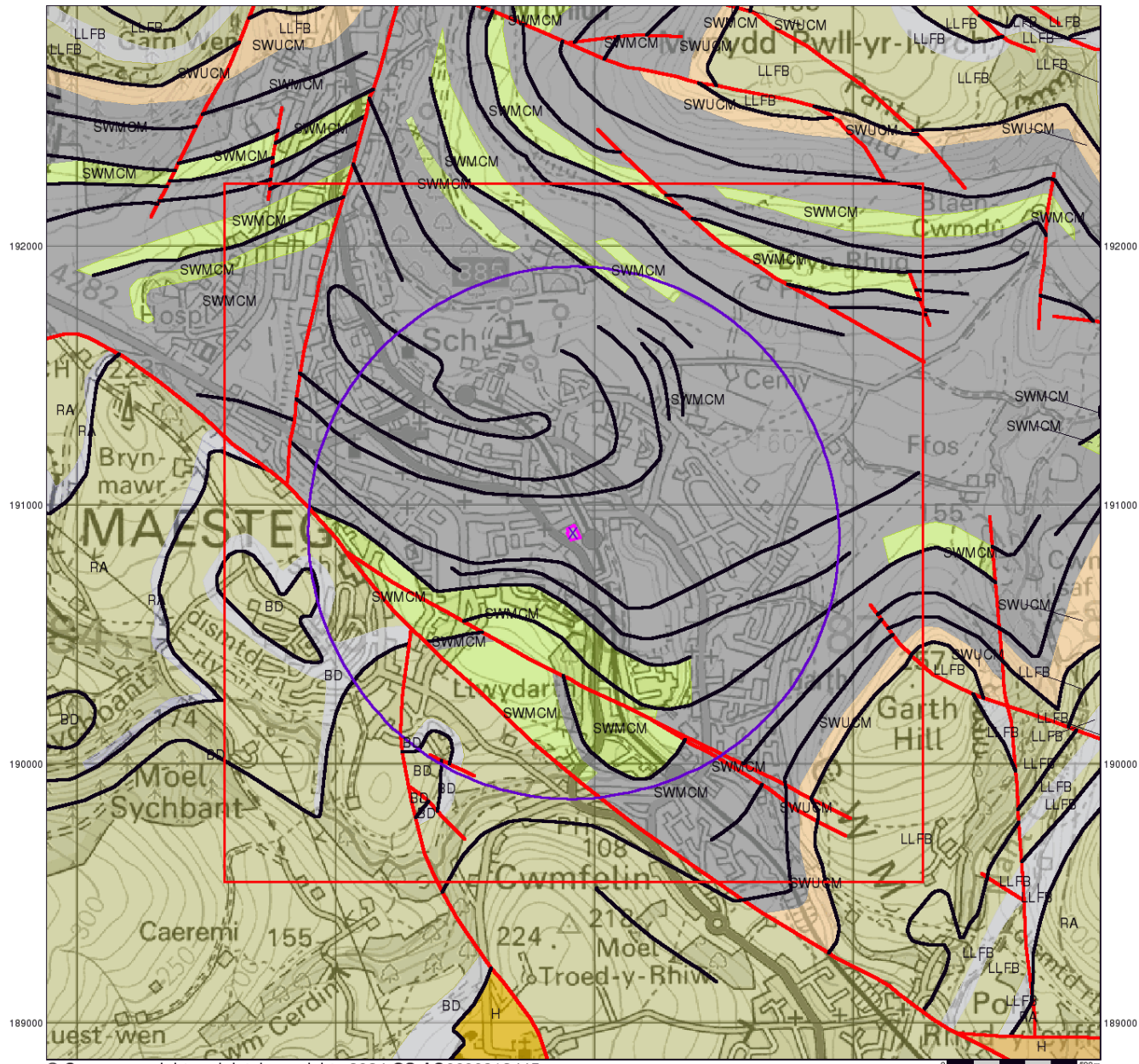
Landmark
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Page 3 of 5

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Bedrock and Faults

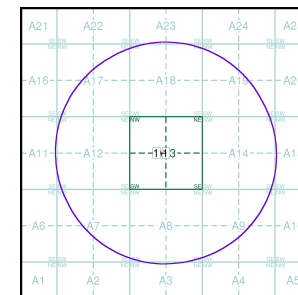
Bedrock geology is a term used for the main mass of rocks forming the Earth and are present everywhere, whether exposed at the surface in outcrops or concealed beneath superficial deposits or water.

The bedrock has formed over vast lengths of geological time ranging from ancient and highly altered rocks of the Proterozoic, some 2500 million years ago, or older, up to the relatively young Pliocene, 1.8 million years ago.

The bedrock geology includes many lithologies, often classified into three types based on origin: igneous, metamorphic and sedimentary.

The BGS Faults and Rock Segments dataset includes geological faults (e.g. normal, thrust), and thin beds mapped as lines (e.g. coal seam, gypsum bed). Some of these are linked to other particular 1:50,000 Geology datasets, for example, coal seams are part of the bedrock sequence, most faults and mineral veins primarily affect the bedrock but cut across the strata and post date its deposition.

Bedrock and Faults Map - Slice A



Order Details:

Order Number: 359754745_1_1
Customer Reference: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 1000

Site Details:

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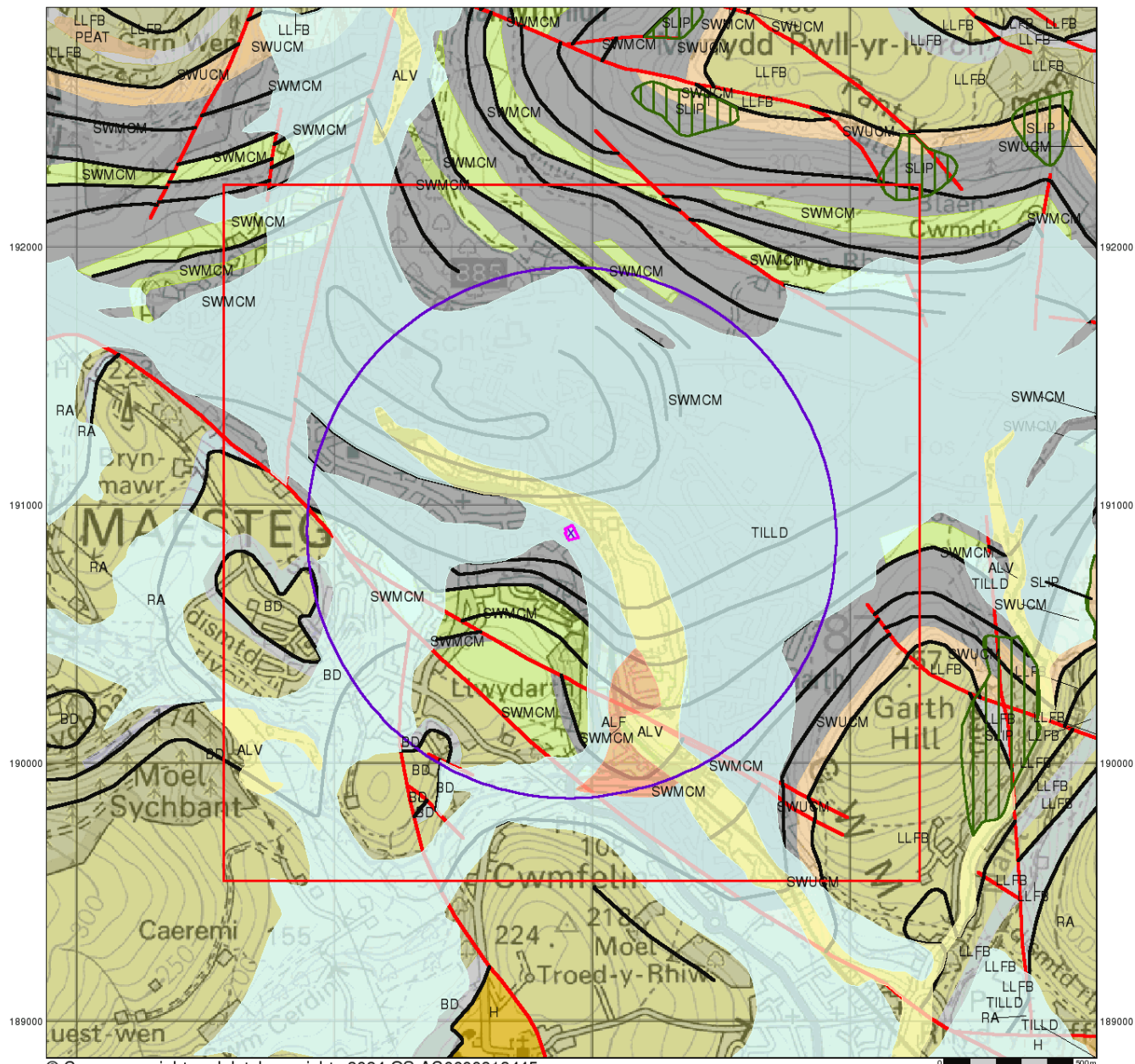


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Combined Surface Geology

The Combined Surface Geology map combines all the previous maps into one combined geological overview of your site.

Please consult the legends to the previous maps to interpret the Combined "Surface Geology" map.

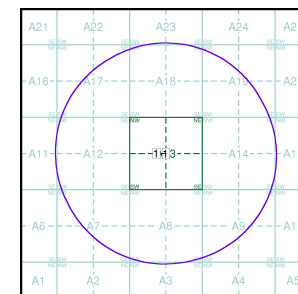
Additional Information

More information on 1:50,000 Geological mapping and explanations of rock classifications can be found on the BGS website. Using the LEX Codes in this report, further descriptions of rock types can be obtained by interrogating the 'BGS Lexicon of Named Rock Units'. This database can be accessed by following the 'Information and Data' link on the BGS website.

Contact

British Geological Survey
Kingsley Dunham Centre
Keyworth
Nottingham
NG12 5GG
Telephone: 0115 936 3143
Fax: 0115 936 3276
email: enquiries@bgs.ac.uk
website: www.bgs.ac.uk

Combined Geology Map - Slice A



Order Details:

Order Number: 359754745_1_1
Customer Reference: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 1000

Site Details:

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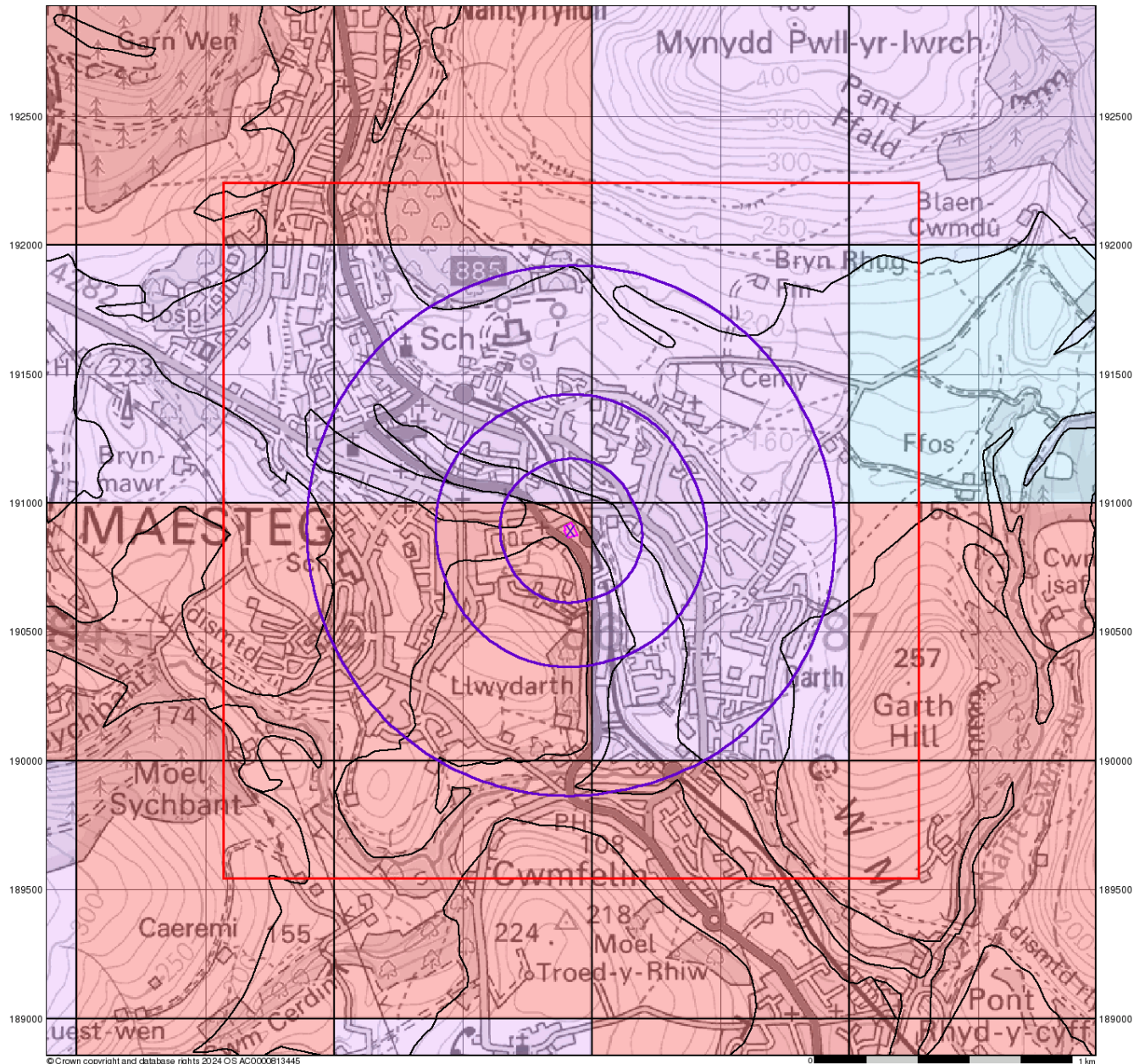


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0 1 km



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Groundwater Vulnerability

General

- Specified Site Specified Buffer(s) Bearing Reference Point
Slice Map ID

Agency and Hydrological

Bedrock Aquifers

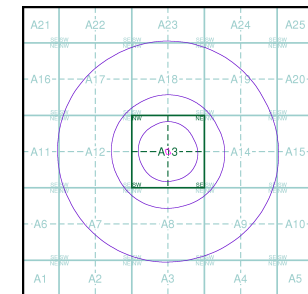
- High Vulnerability, Principal Aquifer
High Vulnerability, Secondary Aquifer
Medium Vulnerability, Principal Aquifer
Medium Vulnerability, Secondary Aquifer
Low Vulnerability, Principal Aquifer
Low Vulnerability, Secondary Aquifer

Superficial Aquifers

- High Vulnerability, Principal Aquifer
High Vulnerability, Secondary Aquifer
Medium Vulnerability, Principal Aquifer
Medium Vulnerability, Secondary Aquifer
Low Vulnerability, Principal Aquifer
Low Vulnerability, Secondary Aquifer

- Unproductive Aquifer
Soluble Rock

Site Sensitivity Context Map - Slice A



Order Details

Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 1000

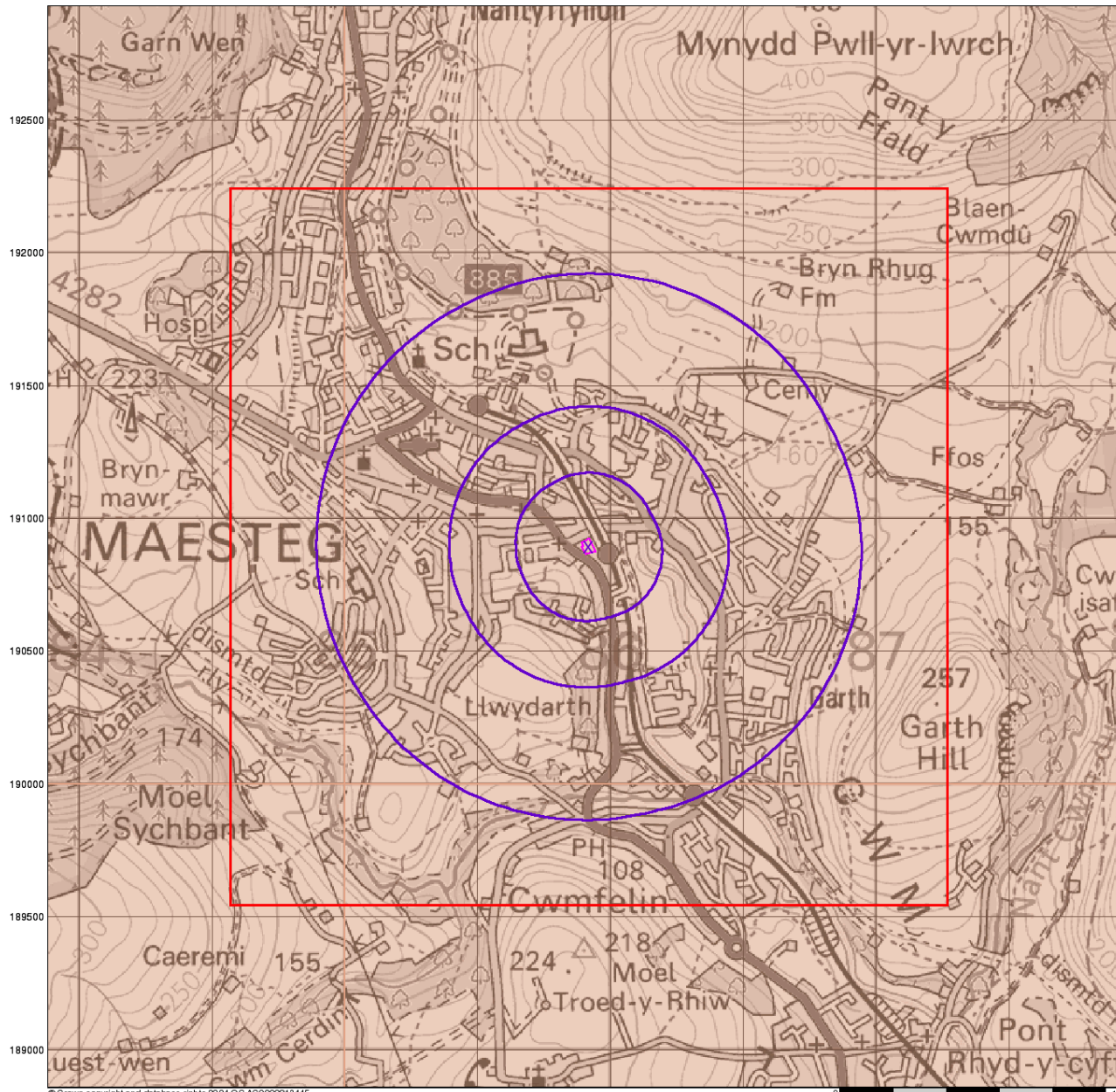
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0 1 km



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Bedrock Aquifer Designation

General

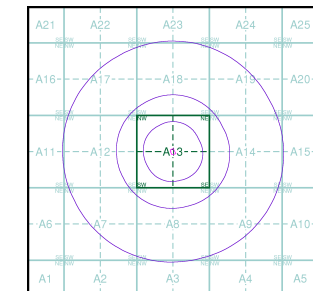
- Specified Site
- Specified Buffer(s)
- Bearing Reference Point
- Slice
- Map ID

Agency and Hydrological

Geological Classes

- Principal Aquifer
- Secondary A Aquifer
- Secondary B Aquifer
- Secondary Undifferentiated
- Unproductive Strata
- Unknown
- Unknown (Lakes and Landslip)

Site Sensitivity Context Map - Slice A



Order Details

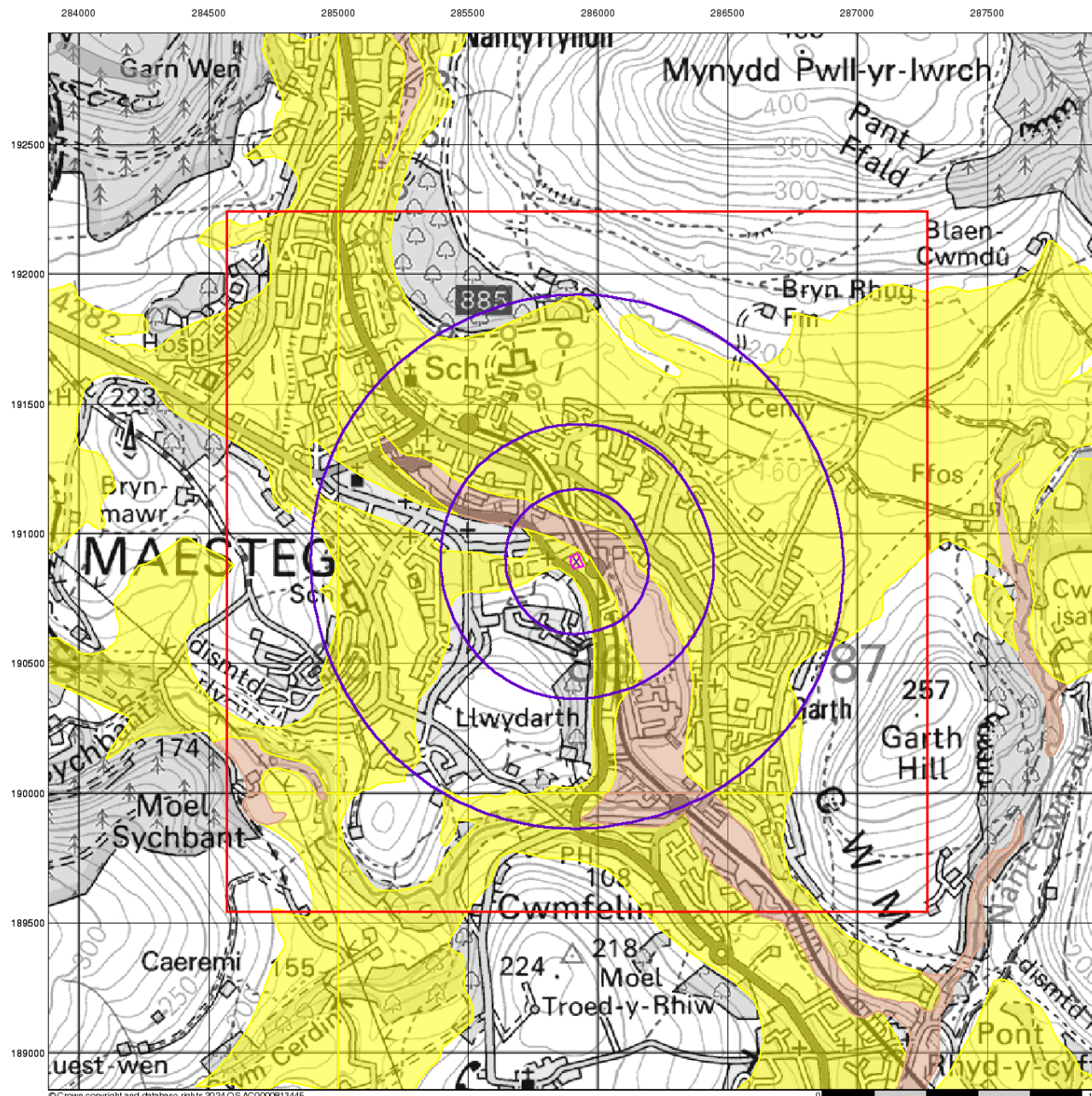
Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 1000

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Superficial Aquifer Designation

General

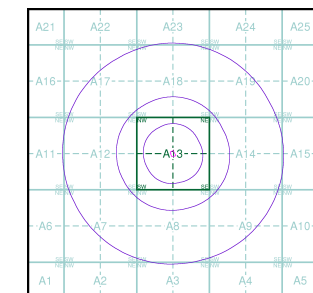
- Specified Site
- Specified Buffer(s)
- Bearing Reference Point
- Slice
- Map ID

Agency and Hydrological

Geological Classes

- Principal Aquifer
- Secondary A Aquifer
- Secondary B Aquifer
- Secondary Undifferentiated
- Unproductive Strata
- Unknown
- Unknown (Lakes and Landslip)

Site Sensitivity Context Map - Slice A



Order Details

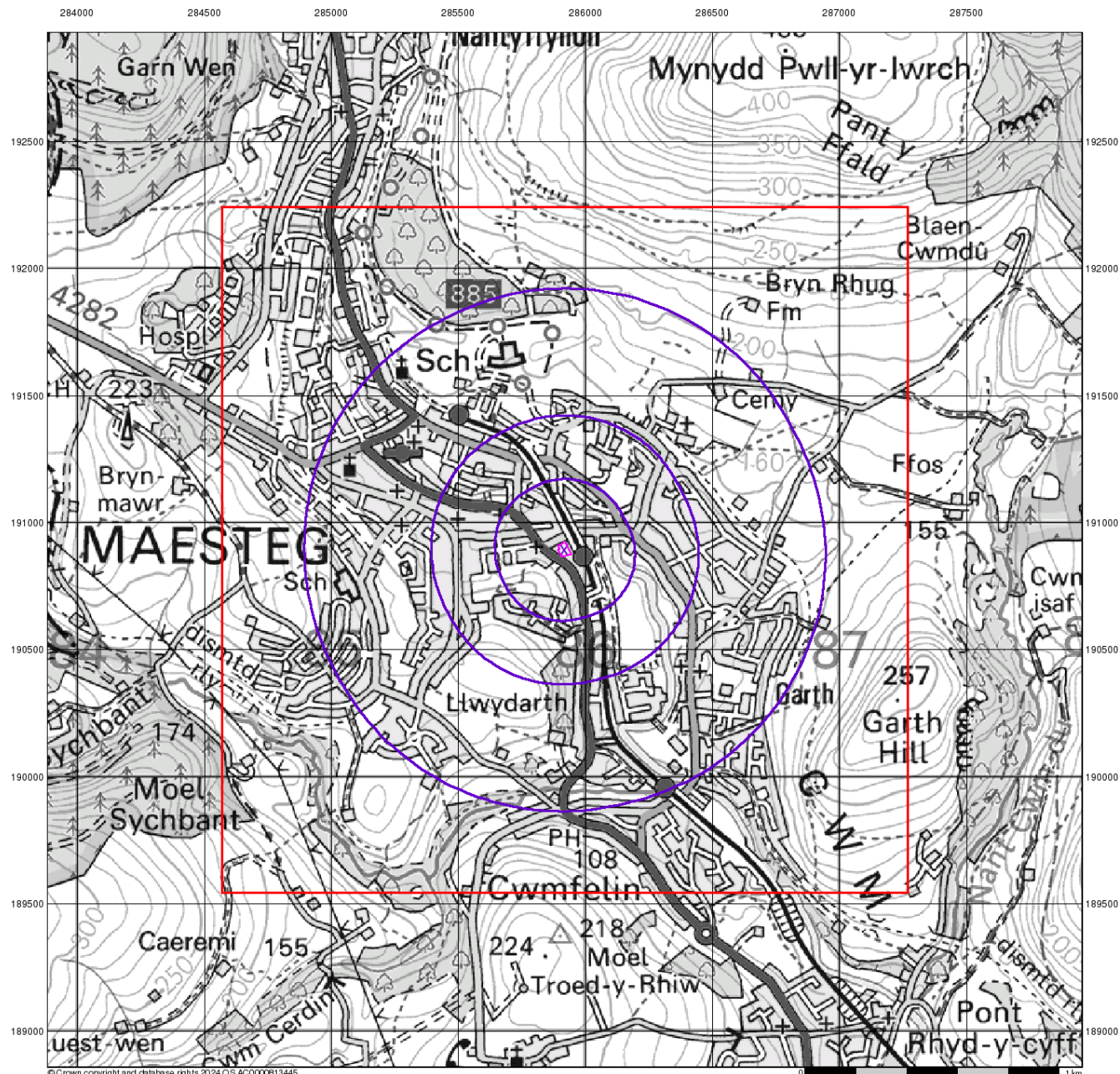
Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
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Source Protection Zones

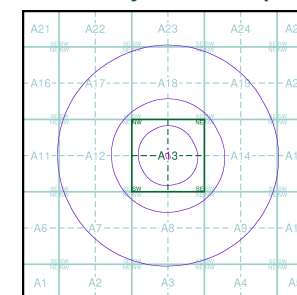
General

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point
- Slice
- Map ID

Agency and Hydrological

- Inner zone (Zone 1)
- Inner zone - subsurface activity only (Zone 1c)
- Outer zone (Zone 2)
- Outer zone - subsurface activity only (Zone 2c)
- Total catchment (Zone 3)
- Total catchment - subsurface activity only (Zone 3c)
- Special interest (Zone 4)

Site Sensitivity Context Map - Slice A



Order Details

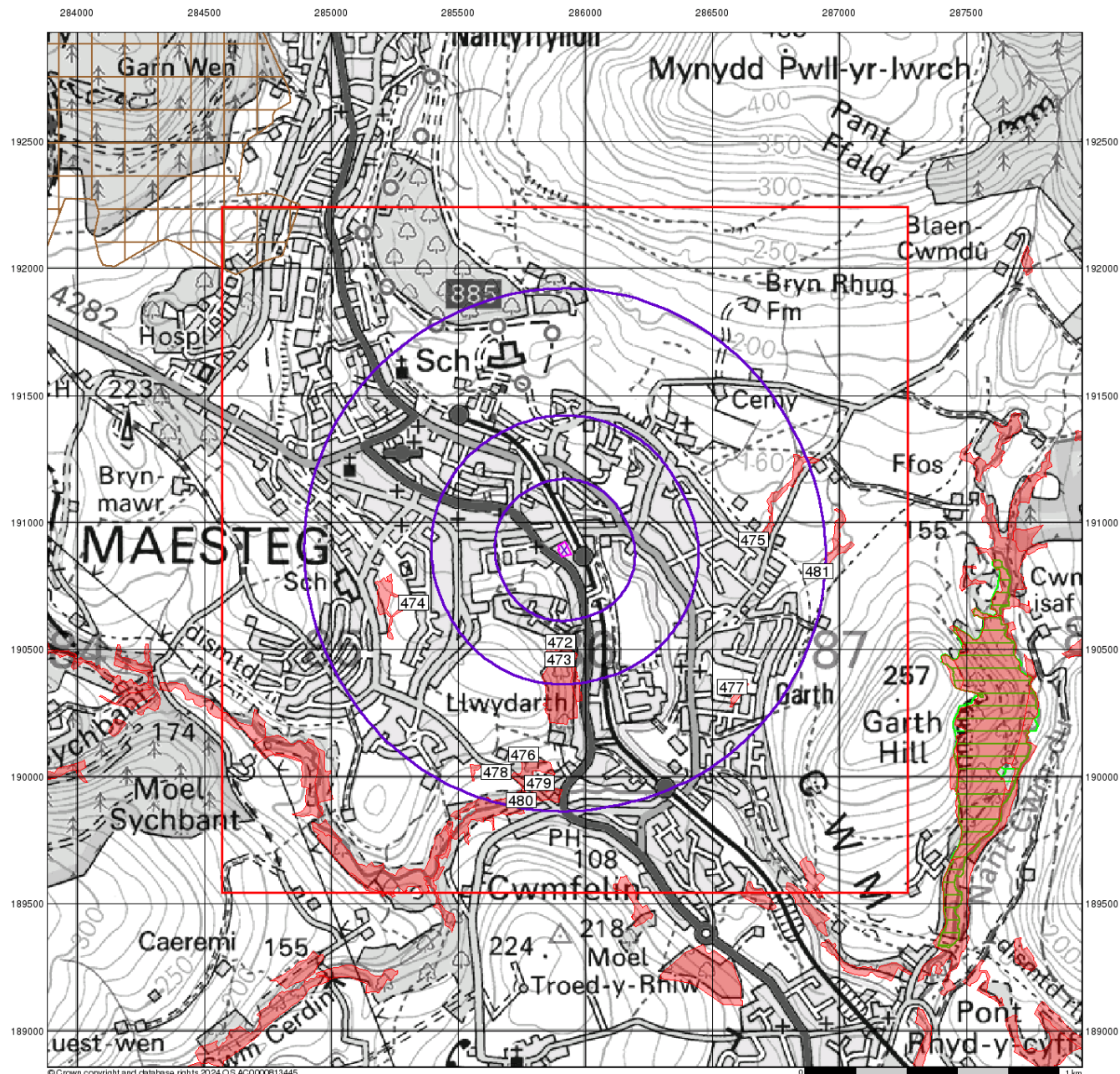
Order Number: 359754745_1_1
 Customer Ref: TF-24-544-CAJR
 National Grid Reference: 285920, 190890
 Slice: A
 Site Area (Ha): 0.18
 Search Buffer (m): 1000

Site Details

Fitta Floor Ltd, 107b, Bethania Street, MAESTEG, CF34 9EX



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Geotechnical & Geoenvironmental Specialists

Sensitive Land Uses

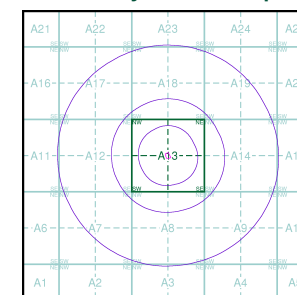
General

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point
- Slice
- Map ID

Sensitive Land Uses

- Ancient Woodland
- Area of Adopted Green Belt
- Area of Unadopted Green Belt
- Area of Outstanding Natural Beauty
- Environmentally Sensitive Area
- Forest Park
- Local Nature Reserve
- Marine Nature Reserve
- National Nature Reserve
- National Park
- Nitrate Sensitive Area
- Nitrate Vulnerable Zone
- Ramsar Site
- Site of Special Scientific Interest
- Special Area of Conservation
- Special Protection Area
- World Heritage Sites

Site Sensitivity Context Map - Slice A



Order Details

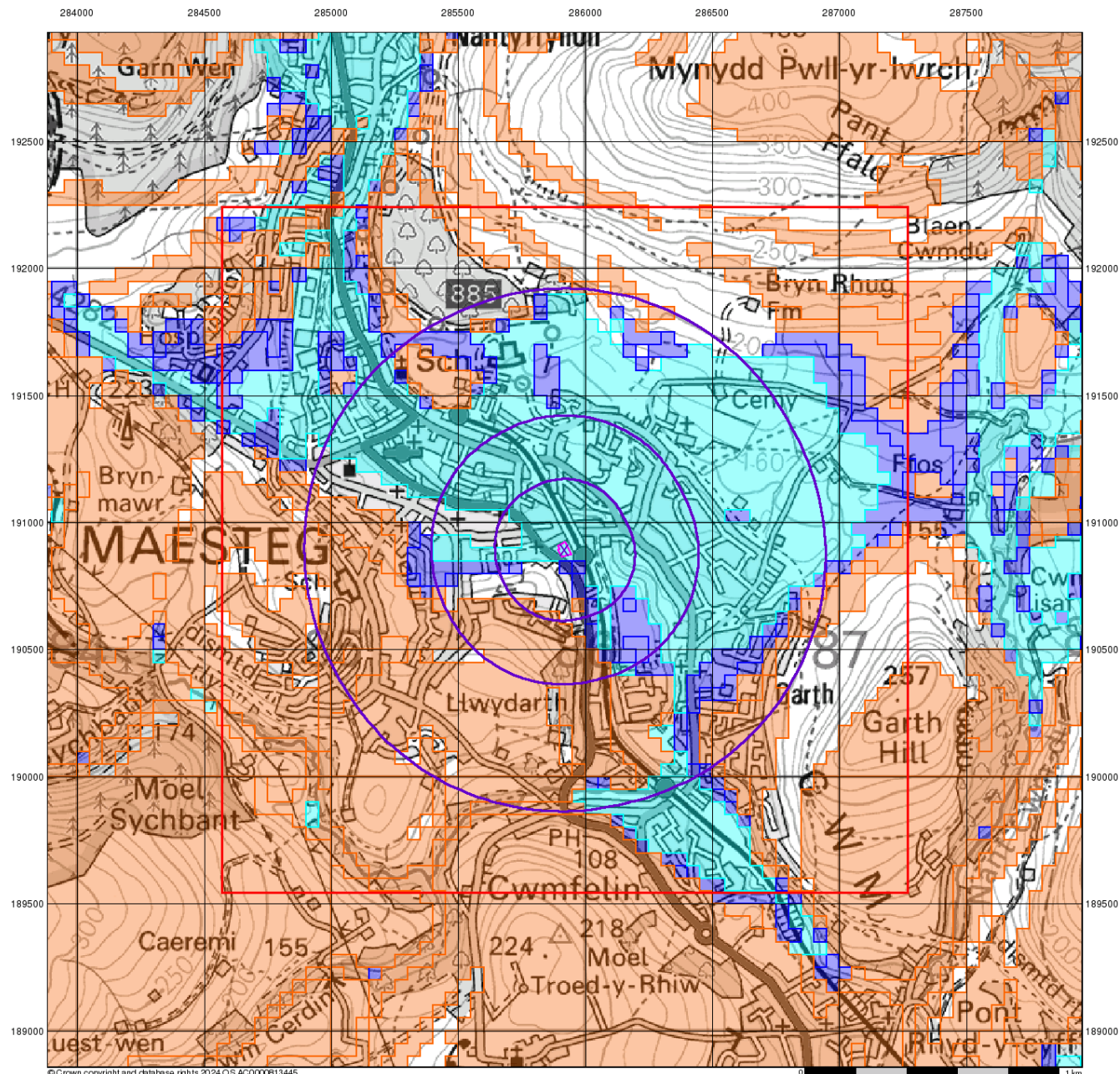
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 Customer Ref: TF-24-544-CAJR
 National Grid Reference: 285920, 190890
 Slice: A
 Site Area (Ha): 0.18
 Search Buffer (m): 1000

Site Details

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Geotechnical & Geoenvironmental Specialists

BGS Flood GFS Data

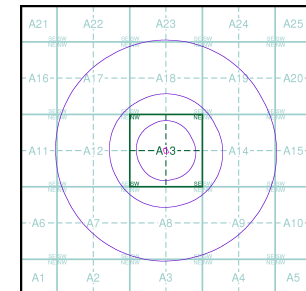
General

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point
- Slice

Agency and Hydrological (Flood)

- Limited Potential for Groundwater Flooding to Occur
- Potential for Groundwater Flooding of Property Situated Below Ground Level
- Potential for Groundwater Flooding to Occur at Surface

Site Sensitivity Context Map - Slice A



Order Details

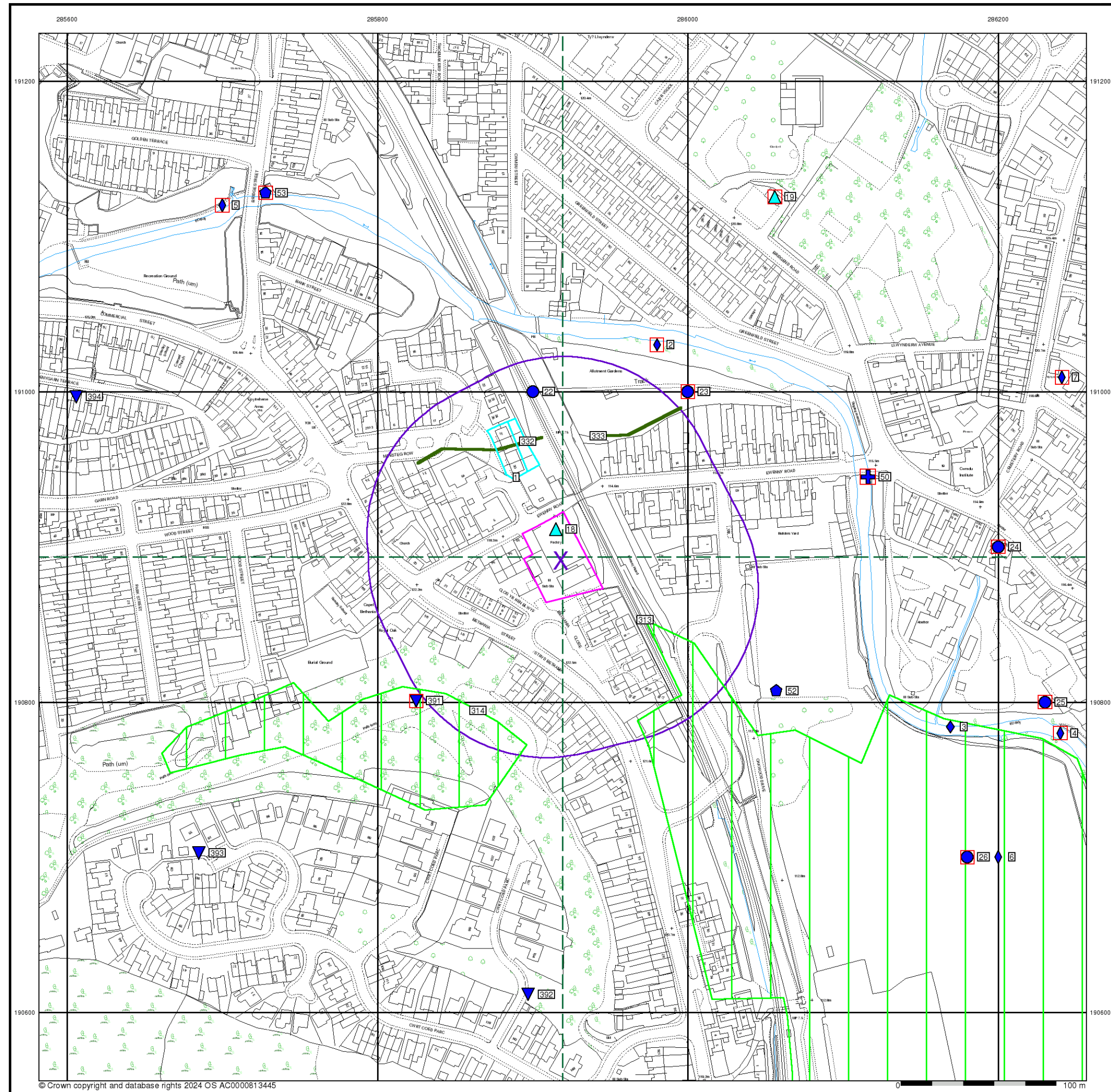
Order Number: 359754745_1_1
 Customer Ref: TF-24-544-CAJR
 National Grid Reference: 285920, 190890
 Slice: A
 Site Area (Ha): 0.18
 Search Buffer (m): 1000

Site Details

Fitta Floor Ltd, 107b, Bethania Street, MAESTEG, CF34 9EX



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Geotechnical & Geoenvironmental Specialists

General

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point
- Map ID

Agency and Hydrological

- Several of Type at Location
- Pylon
- Overhead Transmission Line
- Contaminated Land Register Entry or Notice (Location)
- Contaminated Land Register Entry or Notice
- Discharge Consent
- Enforcement or Prohibition Notice
- Integrated Pollution Control
- Integrated Pollution Prevention Control
- Local Authority Integrated Pollution Prevention and Control
- Local Authority Pollution Prevention and Control
- Local Authority Pollution Prevention and Control Enforcement
- Pollution Incident to Controlled Waters
- Prosecution Relating to Authorised Processes
- Prosecution Relating to Controlled Waters
- Registered Radioactive Substance
- River Network or Water Feature
- River Quality Sampling Point
- Substantiated Pollution Incident Register
- Water Abstraction
- Water Industry Act Referral

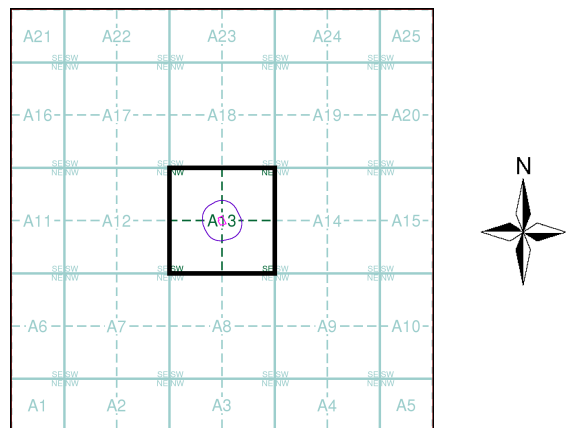
Hazardous Substances

- COMAH Site
- Explosive Site
- NIHHS Site
- Planning Hazardous Substance Consent
- Planning Hazardous Substance Enforcement
- BGS Recorded Mineral Site

Waste

- BGS Recorded Landfill Site (Location)
- BGS Recorded Landfill Site
- EA Historic Landfill (Buffered Point)
- EA Historic Landfill (Polygon)
- Integrated Pollution Control Registered Waste Site
- Licensed Waste Management Facility (Landfill Boundary)
- Licensed Waste Management Facility (Location)
- Local Authority Recorded Landfill Site (Location)
- Local Authority Recorded Landfill Site
- Potentially Infilled Land (Non-water)
- Potentially Infilled Land (Non-water)
- Potentially Infilled Land (Non-water)
- Potentially Infilled Land (Water)
- Potentially Infilled Land (Water)
- Potentially Infilled Land (Water)
- Registered Landfill Site
- Registered Landfill Site (Location)
- Registered Landfill Site (Point Buffered to 100m)
- Registered Landfill Site (Point Buffered to 250m)
- Registered Waste Transfer Site (Location)
- Registered Waste Transfer Site
- Registered Waste Treatment or Disposal Site (Location)
- Registered Waste Treatment or Disposal Site

Site Sensitivity Map - Segment A13



Order Details

Order Number:	359754745_1_1
Customer Ref:	TF-24-544-CAJR
National Grid Reference:	285920, 190890
Slice:	A
Site Area (Ha):	0.18
Plot Buffer (m):	100

Site Details

Fitta Floor Ltd, 107b, Bethania Street, MAESTEG, CF34 9EX

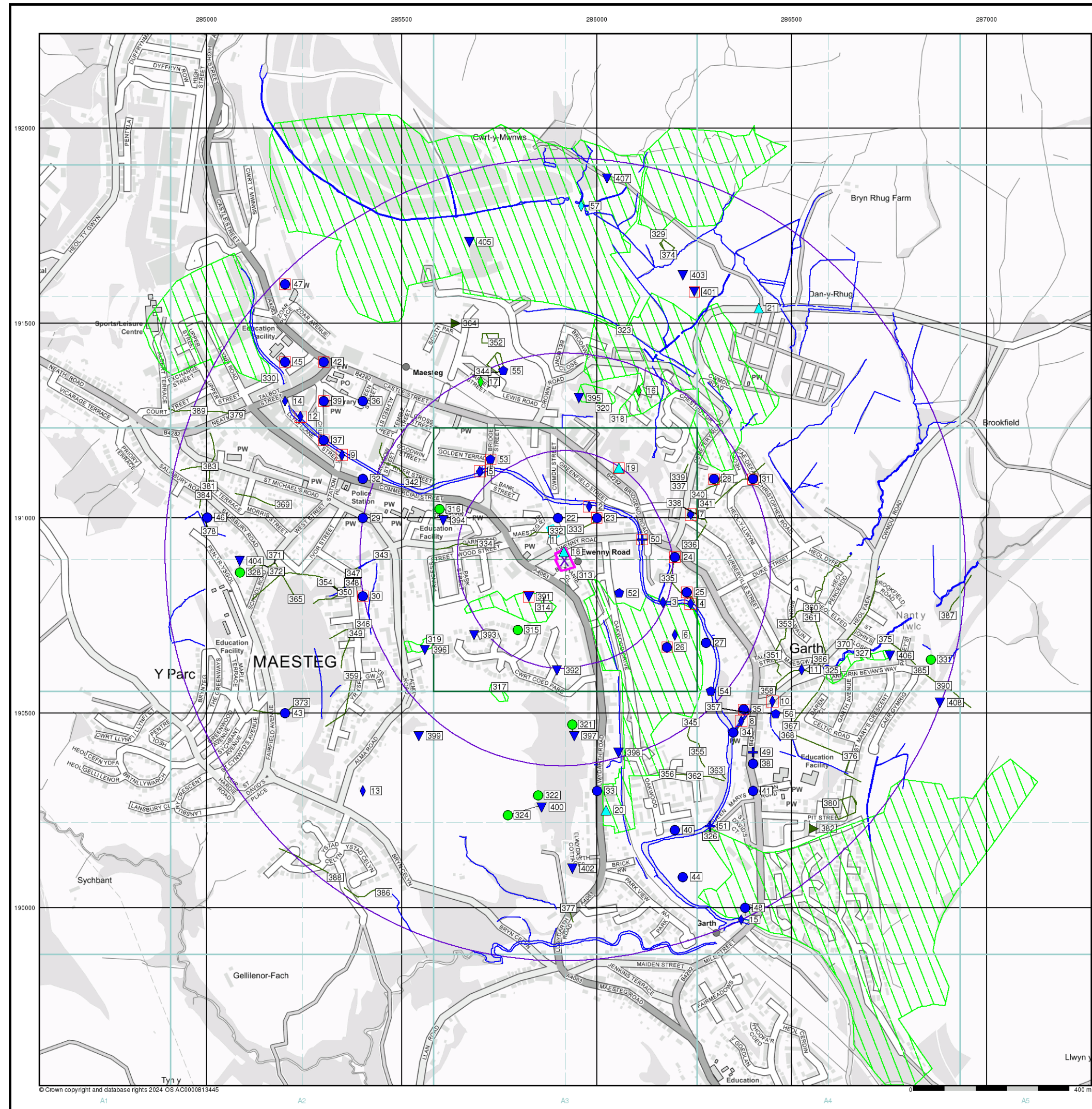


INFORMATION GROUP

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Web: www.envirocheck.co.uk

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A Landmark Information Group Service v50.0 02-Oct-2024 Page 1 of 1



- General**

 - Specified Site
 - Specified Buffer(s)
 - Bearing Reference Point
 - Map ID
 - Several of Type at Location
- Agency and Hydrological**

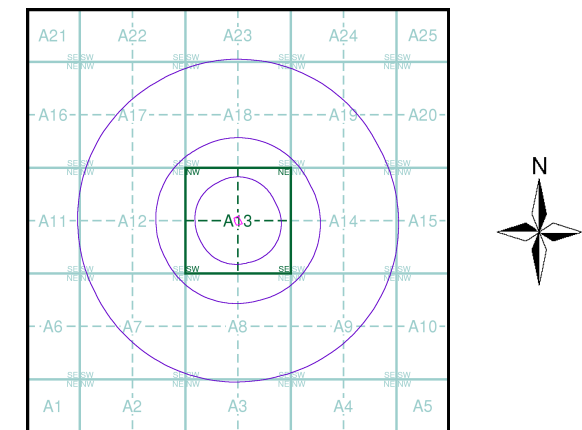
 - Contaminated Land Register Entry or Notice (Location)
 - Discharge Consent
 - Enforcement or Prohibition Notice
 - Integrated Pollution Control
 - Integrated Pollution Prevention Control
 - Local Authority Integrated Pollution Prevention and Control
 - Local Authority Pollution Prevention and Control
 - Local Authority Pollution Prevention and Control Enforcement
 - Pollution Incident to Controlled Waters
 - Prosecution Relating to Authorised Processes
 - Prosecution Relating to Controlled Waters
 - Registered Radioactive Substance
 - River Network or Water Feature
 - River Quality Sampling Point
 - Substantiated Pollution Incident Register
 - Water Abstraction
 - Water Industry Act Referral
- Waste**

 - BGS Recorded Landfill Site (Location)
 - BGS Recorded Landfill Site
 - EA Historic Landfill (Buffered Point)
 - EA Historic Landfill (Polygon)
 - Integrated Pollution Control Registered Waste Site
 - Licensed Waste Management Facility (Landfill Boundary)
 - Licensed Waste Management Facility (Location)
 - Local Authority Recorded Landfill Site (Location)
 - Local Authority Recorded Landfill Site
 - Potentially Infilled Land (Non-water)
 - Potentially Infilled Land (Non-water)
 - Potentially Infilled Land (Non-water)
 - Potentially Infilled Land (Water)
 - Potentially Infilled Land (Water)
 - Potentially Infilled Land (Water)
 - Registered Landfill Site (Location)
 - Registered Landfill Site (Point Buffered to 100m)
 - Registered Landfill Site (Point Buffered to 250m)
 - Registered Waste Transfer Site (Location)
 - Registered Waste Transfer Site
 - Registered Waste Treatment or Disposal Site (Location)
 - Registered Waste Treatment or Disposal Site
- Hazardous Substances**

 - COMAH Site
 - Explosive Site
 - NIHHS Site
 - Planning Hazardous Substance Consent
 - Planning Hazardous Substance Enforcement
 - BGS Recorded Mineral Site
- Geological**

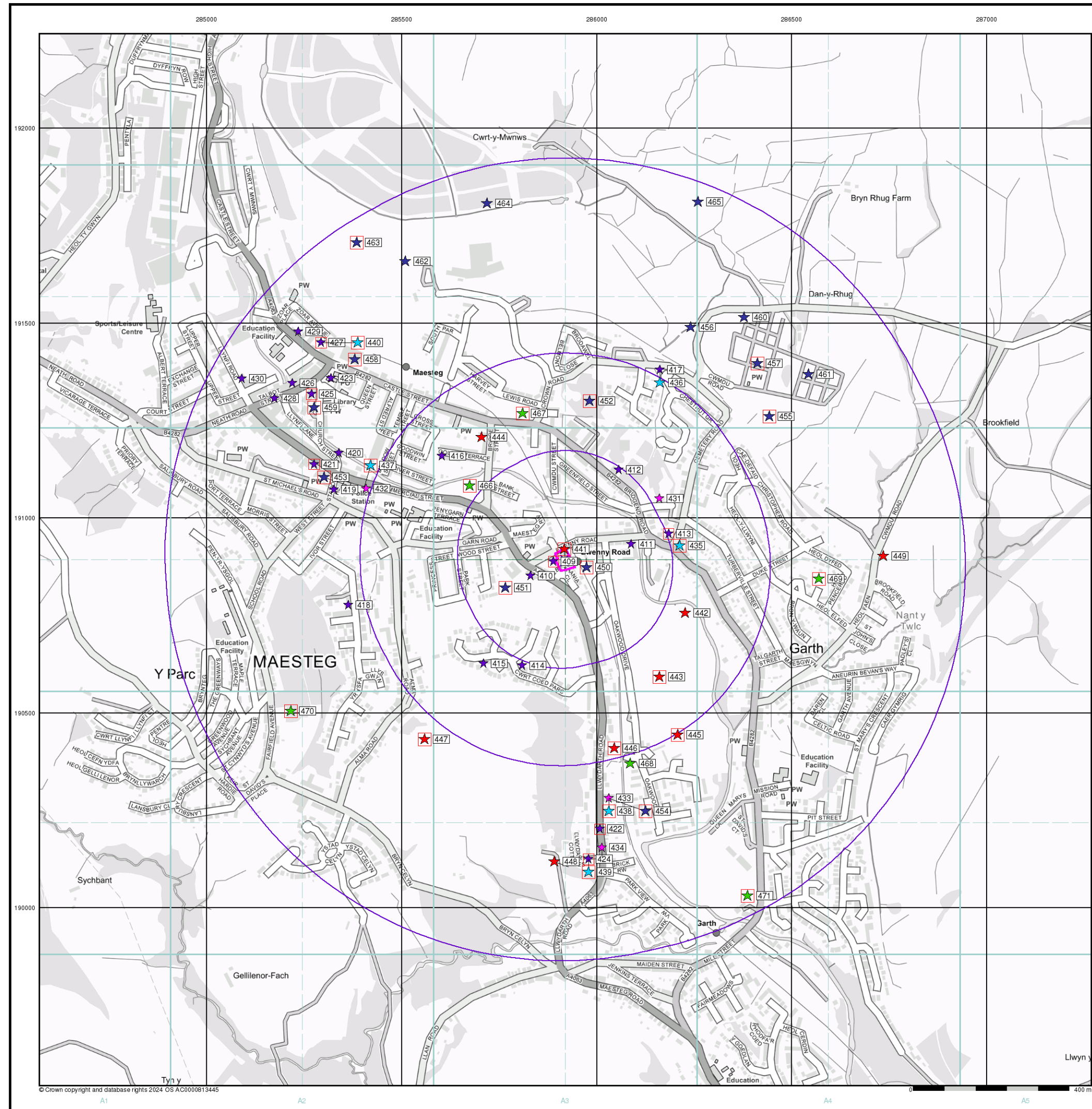
 - BGS Recorded Mineral Site

Site Sensitivity Map - Slice A



Order Details
Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 1000

Site Details
Fitta Floor Ltd, 107b, Bethania Street, MAESTEG, CF34 9EX



Geotechnical & Geoenvironmental Specialists
Industrial Land Use Map

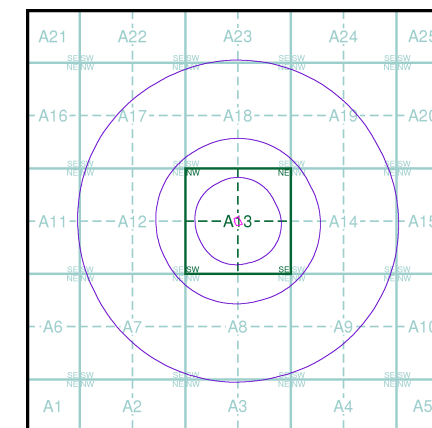
General

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point
- Slice
- Map ID

Industrial Land Use

- Contemporary Trade Directory Entry
- Fuel Station Entry
- Gas Pipeline
- Points of Interest - Commercial Services
- Points of Interest - Education and Health
- Points of Interest - Manufacturing and Production
- Points of Interest - Public Infrastructure
- Points of Interest - Recreational and Environmental
- Underground Electrical Cables

Industrial Land Use Map - Slice A



Order Details

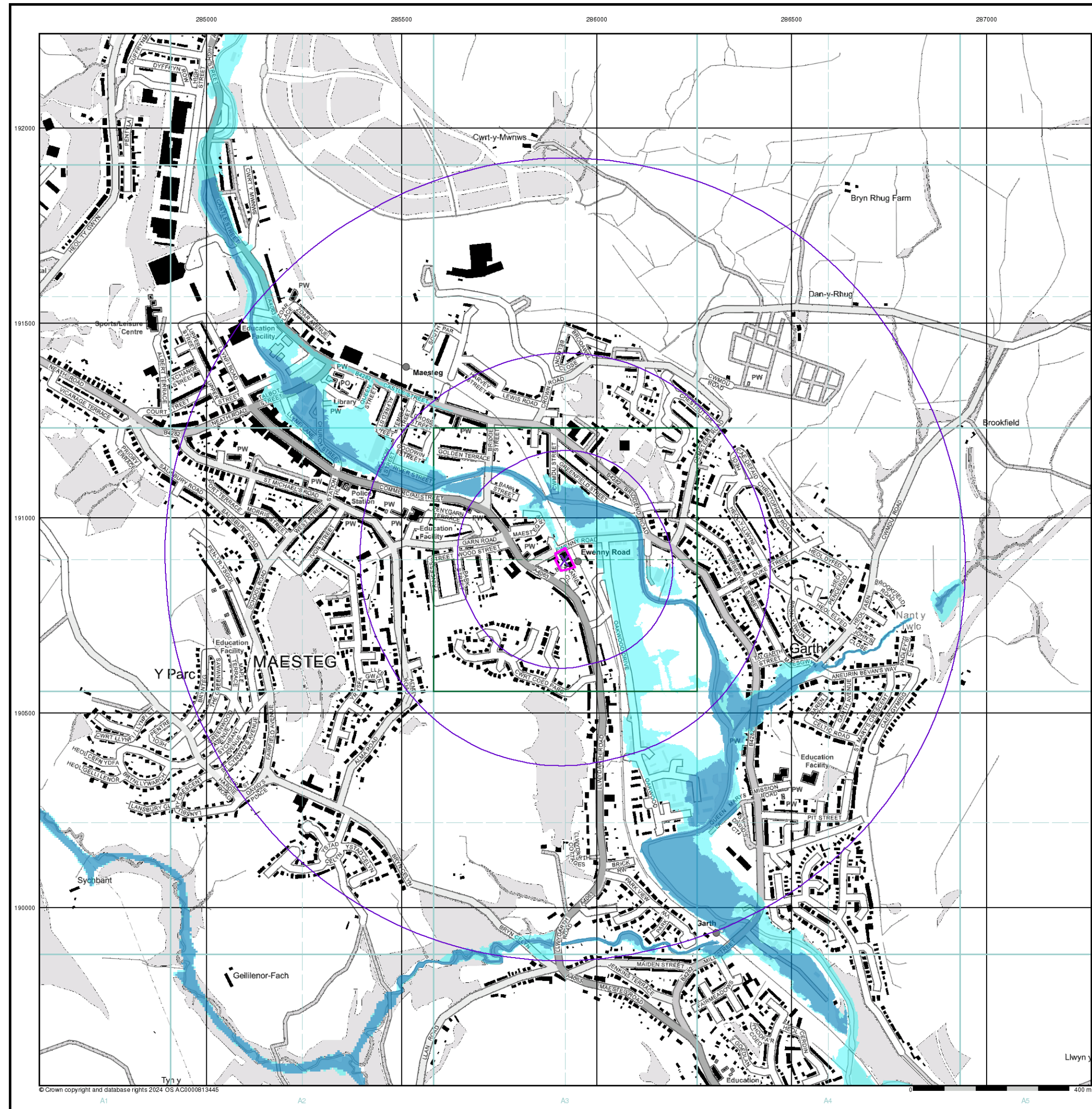
Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 1000

Site Details

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Landmark
INFORMATION GROUP

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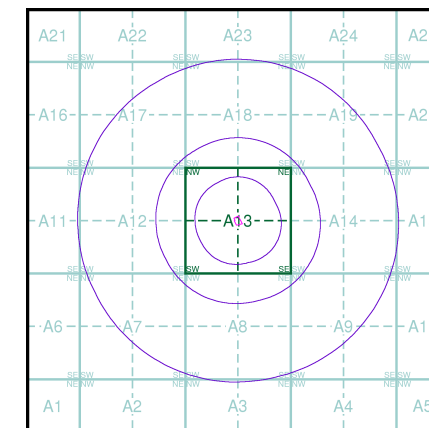
General

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point

Agency and Hydrological (Flood)

- Extreme Flooding from Rivers or Sea without Defences (Zone 2)
- Flooding from Rivers or Sea without Defences (Zone 3)
- Area Benefiting from Flood Defence
- Flood Water Storage Areas
- Flood Defence

Flood Map - Slice A



Order Details

Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 1000

Site Details

Fitta Floor Ltd, 107b, Bethania Street, MAESTEG, CF34 9EX



Geotechnical & Geoenvironmental Specialists

General

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point
- Map ID
- Several of Type at Location

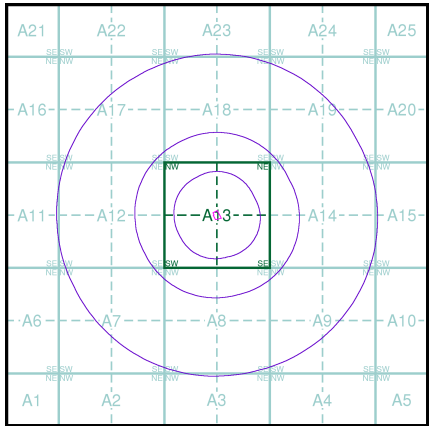
Agency and Hydrological (Boreholes)

- BGS Borehole Depth 0 - 10m
- BGS Borehole Depth 10 - 30m
- BGS Borehole Depth 30m +
- Confidential
- Other

For Borehole information please refer to the Borehole .csv file which accompanied this slice.

A copy of the BGS Borehole Ordering Form is available to download from the Support section of www.envirocheck.co.uk.

Borehole Map - Slice A



Order Details

Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 1000

Site Details

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General

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point

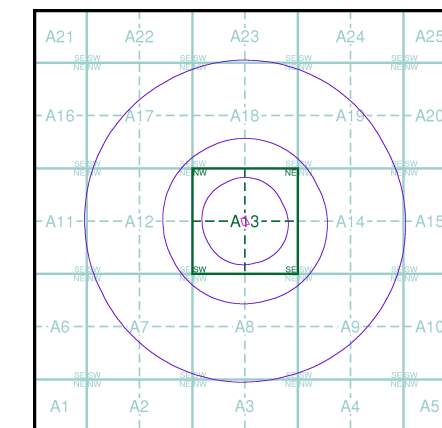
OS Water Network Data

- | | |
|--------------|-------------------------|
| Canal | Drain |
| Reservoir | Other |
| Foreshore | Lake |
| Marsh | Transfer |
| Tidal River | Lock Or Flight Of Locks |
| Inland River | Sea |

Contours (height in meters)

- Standard Contour 105 100 95
- Master Contour
- Spot Height 167.3
- MLW Mean Low Water
- MHW Mean High Water

OS Water Network Map - Slice A

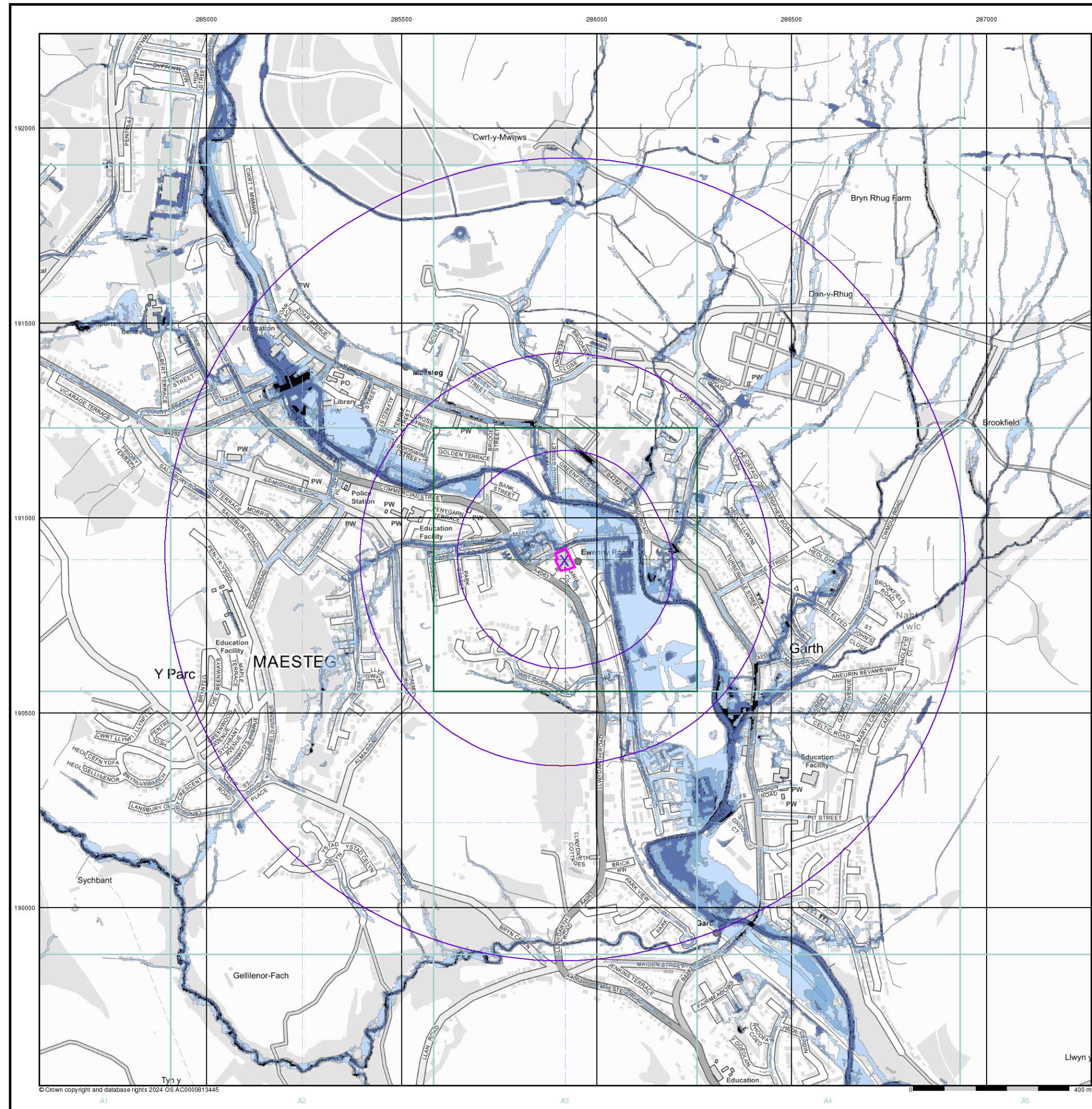


Order Details

Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 1000

Site Details

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General

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point

Risk of Flooding from Surface Water

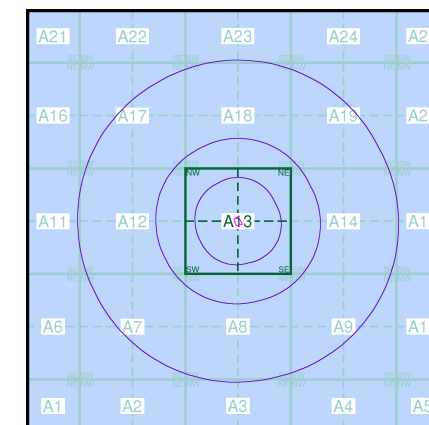
- High - 30 Year Return
- Medium - 100 Year Return
- Low - 1000 Year Return

Suitability

See the suitability map below

- National to county
- County to town
- Town to street
- Street to parcels of land
- Property

E/NRW Suitability Map - Slice A



Order Details

Order Number: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 1000

Site Details

Fitta Floor Ltd, 107b, Bethania Street, MAESTEG, CF34 9EX



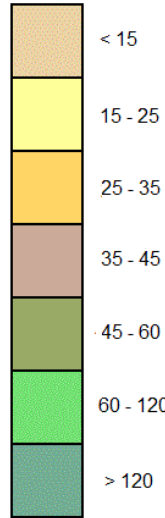
Geotechnical & Geoenvironmental Specialists

General

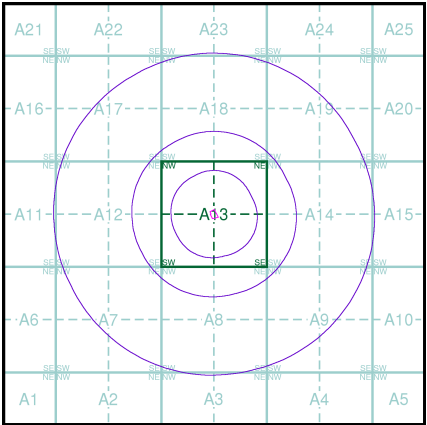
- Specified Site
- Specified Buffer(s)
- Bearing Reference Point

Estimated Soil Chemistry Arsenic

Arsenic Concentrations mg/kg



Estimated Soil Chemistry Arsenic - Slice A



Order Details

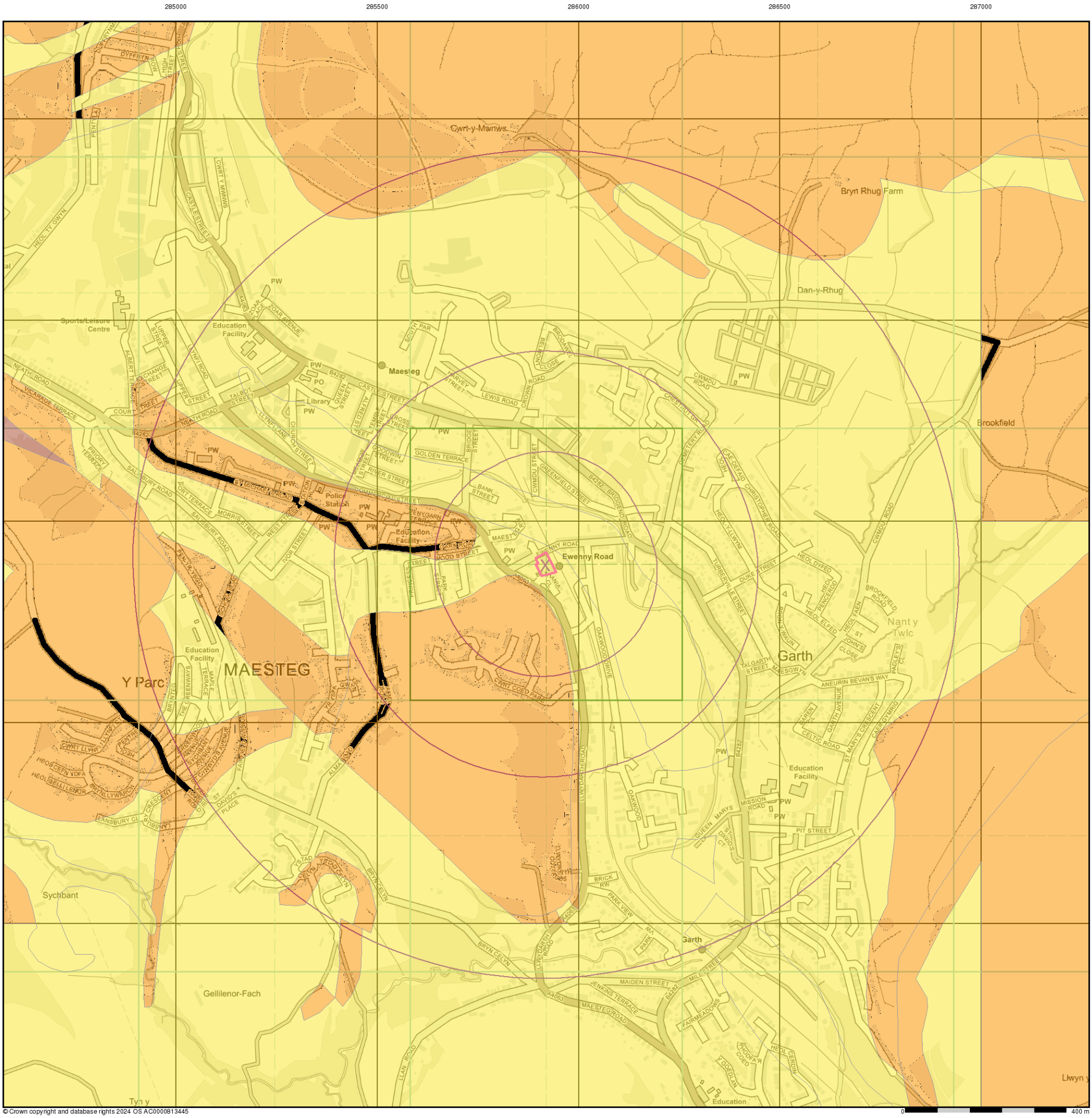
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Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 1000

Site Details

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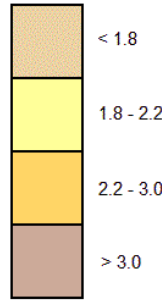
Geotechnical & Geoenvironmental Specialists

General

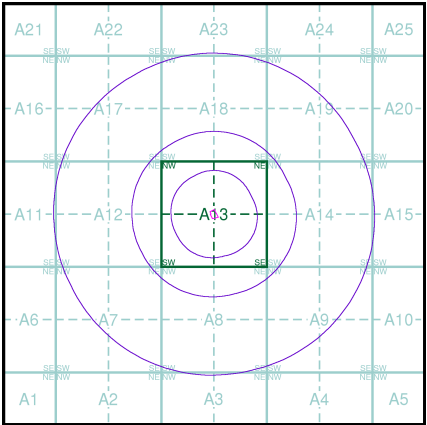
Specified Site Specified Buffer(s) Bearing Reference Point

Estimated Soil Chemistry Cadmium

Cadmium Concentrations mg/kg



Estimated Soil Chemistry Cadmium - Slice A



Order Details

Order Details: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 1000

Site Details

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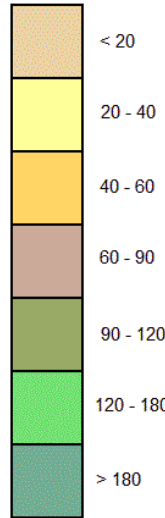
Geotechnical & Geoenvironmental Specialists

General

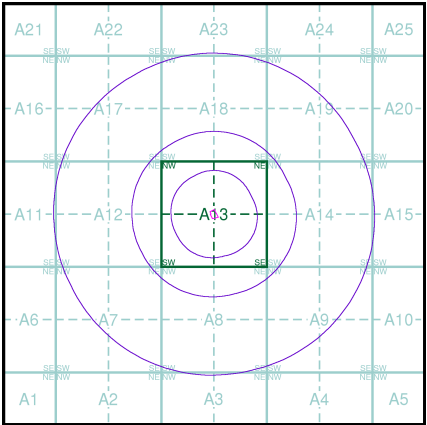
Specified Site Specified Buffer(s) Bearing Reference Point

Estimated Soil Chemistry Chromium

Chromium Concentrations mg/kg



Estimated Soil Chemistry Chromium - Slice A



Order Details

Order Details: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 1000

Site Details

Fitta Floor Ltd, 107b, Bethania Street, MAESTEG, CF34 9EX



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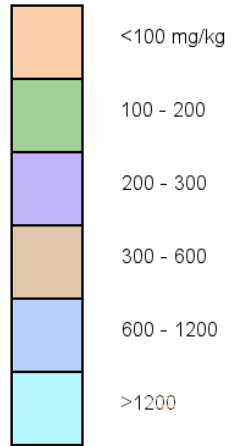
Geotechnical & Geoenvironmental Specialists

General

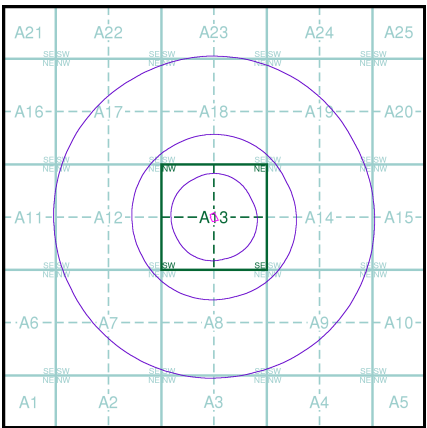
- Specified Site
- Specified Buffer(s)
- Bearing Reference Point

Estimated Soil Chemistry Lead

Lead Concentrations mg/kg



Estimated Soil Chemistry Lead - Slice A



Order Details

Order Details: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 1000

Site Details

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Tel: 0844 844 9952
Fax: 0844 844 9951
Web: www.envirocheck.co.uk



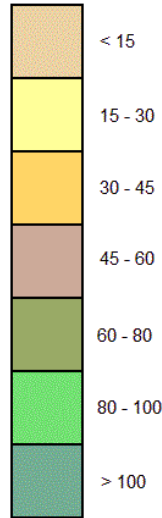
Geotechnical & Geoenvironmental Specialists

General

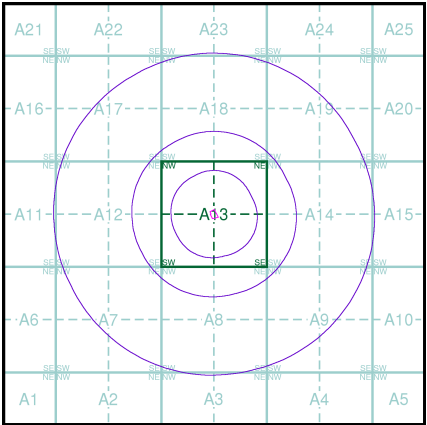
Specified Site Specified Buffer(s) Bearing Reference Point

Estimated Soil Chemistry Nickel

Nickel Concentrations mg/kg



Estimated Soil Chemistry Nickel - Slice A



Order Details

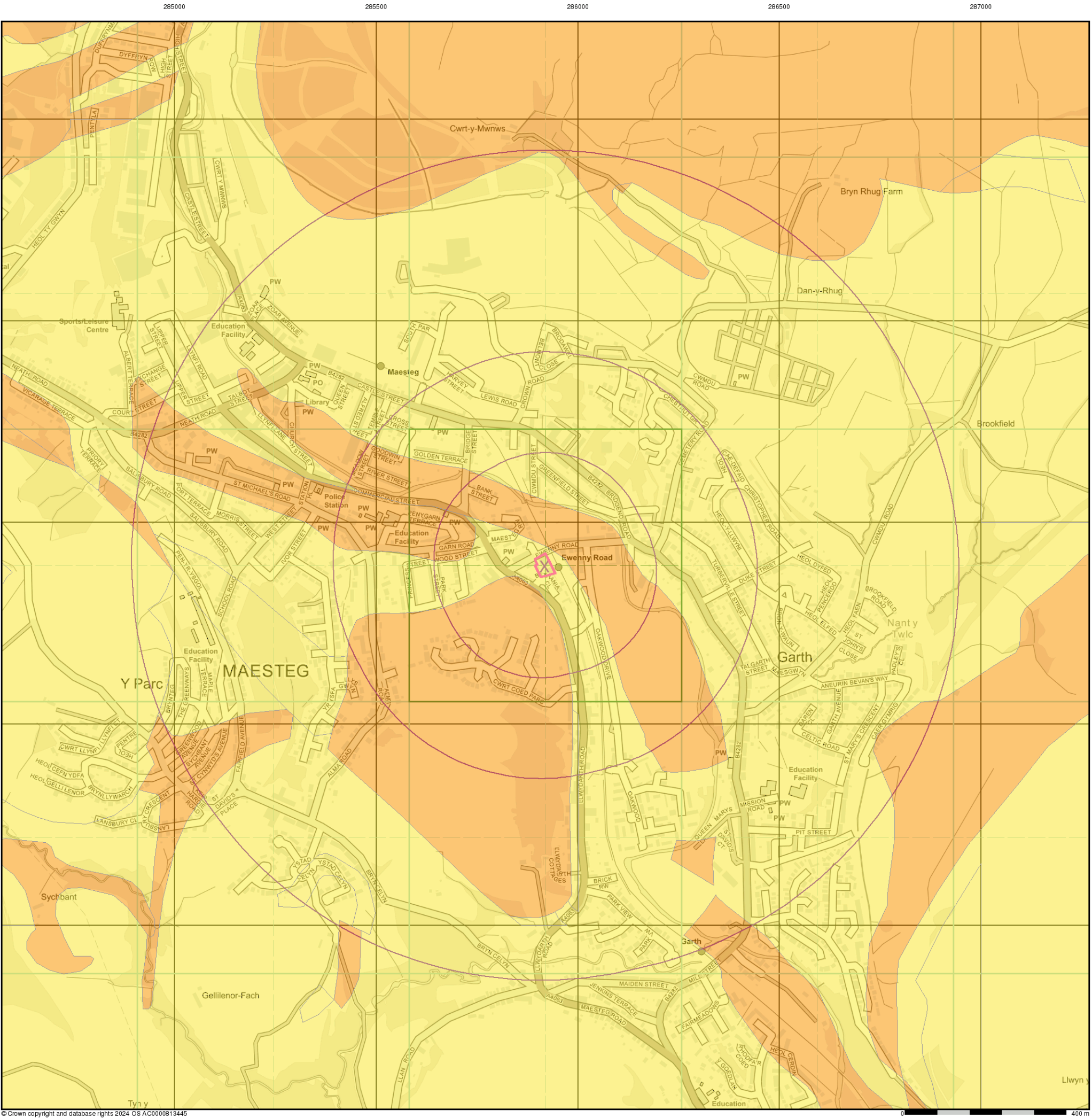
Order Details: 359754745_1_1
Customer Ref: TF-24-544-CAJR
National Grid Reference: 285920, 190890
Slice: A
Site Area (Ha): 0.18
Search Buffer (m): 1000

Site Details

Fitta Floor Ltd, 107b, Bethania Street, MAESTEG, CF34 9EX



Tel: 0844 844 9952
Fax: 0844 844 9951
Web: www.envirocheck.co.uk



**ANNEX B
Coal Authority Report**

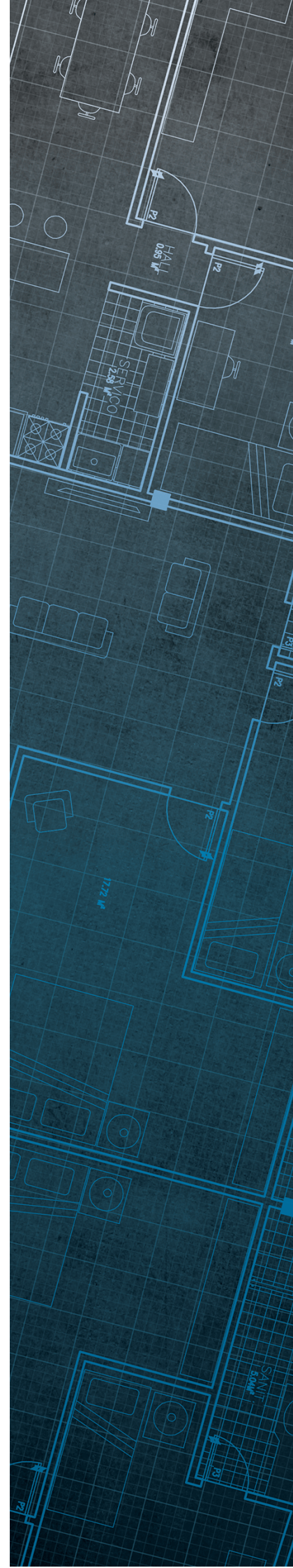


The Coal
Authority

Consultants Coal Mining Report

Fitta Floor Ltd
107B Bethania Street
Maesteg
Bridgend

Date of enquiry:	2 October 2024
Date enquiry received:	2 October 2024
Issue date:	2 October 2024
Our reference:	51003453868001
Your reference:	359754745_2



Consultants

Coal Mining Report

This report is based on and limited to the records held by the Coal Authority at the time the report was produced.

Client name

NLIS Hub

Enquiry address

Fitta Floor Ltd
107B Bethania Street
Maesteg
Bridgend

How to contact us

0345 762 6848 (UK)
+44 (0)1623 637 000 (International)

200 Lichfield Lane
Mansfield
Nottinghamshire
NG18 4RG

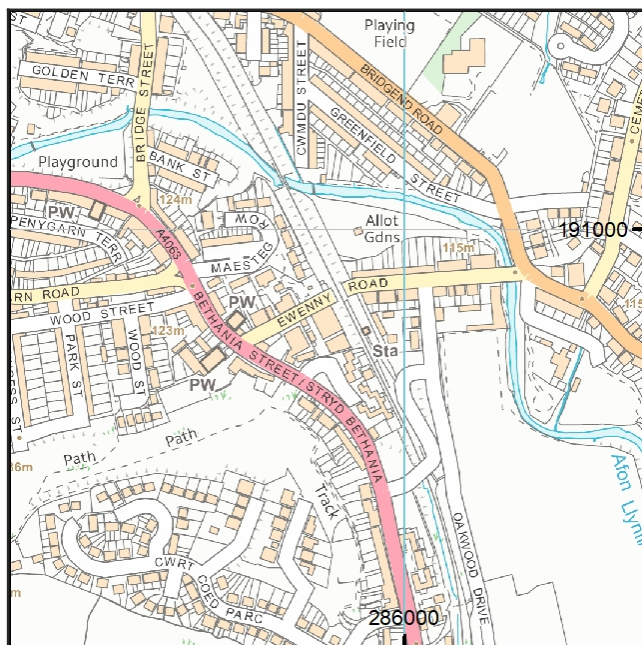
www.groundstability.com

 @coalauthority

 /company/the-coal-authority

 /thecoalauthority

 /thecoalauthority



Approximate position of property



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Section 1 – Mining activity and geology

Past underground mining

Colliery	Seam	Mineral	Coal Authority reference	Depth (m)	Direction to working	Dipping rate of seam worked (degrees)	Dipped direction of seam worked	Extraction thickness (cm)	Year last mined
unnamed	UPPER FOUR FOOT	Coal	4JNH	155	South	7.8	South	100	1874
unnamed	LOWER FOUR FOOT	Coal	4JNI	160	South	9.3	South	183	1879
unnamed	UPPER SIX FEET	Coal	4JNE	194	South-West	11.0	South	274	1891
unnamed	UPPER NINE FOOT	Coal	4JN9	219	South-West	9.5	South	110	1900

Probable unrecorded shallow workings

None.

Spine roadways at shallow depth

No spine roadway recorded at shallow depth.

Mine entries

None recorded within 100 metres of the enquiry boundary.

Abandoned mine plan catalogue numbers

The following abandoned mine plan catalogue numbers intersect with some, or all, of the enquiry boundary:

5645	R10472	SWR3740
PO0	SW3737	18301

Please contact us on 0345 762 6848 to determine the exact abandoned mine plans you require based on your needs.

Outcrops

Seam name	Mineral	Seam workable	Distance to outcrop (m)	Direction to outcrop	Bearing of outcrop
2FT NINE MID LEAF	Coal	Yes	36.5	North	92
UNNAMED	Coal	Yes	9.0	North	94

Geological faults, fissures and breaklines

No faults, fissures or breaklines recorded.

Opencast mines

Please refer to the "Summary of findings" map (on separate sheet) for details of any opencast areas within 500 metres of the enquiry boundary.

Coal Authority managed tips

None recorded within 500 metres of the enquiry boundary.

Section 2 – Investigative or remedial activity

Please refer to the 'Summary of findings' map (on separate sheet) for details of any activity within the area of the site boundary.

Site investigations

Distance to site investigation (m)	Direction
9.8	North-West

See Section 4 for further information.

Remediated sites

None recorded within 50 metres of the enquiry boundary.

Coal mining subsidence

The Coal Authority has not received a damage notice or claim for the subject property, or any property within 50 metres of the enquiry boundary, since 31 October 1994.

There is no current Stop Notice delaying the start of remedial works or repairs to the property.

The Coal Authority is not aware of any request having been made to carry out preventive works before coal is worked under section 33 of the Coal Mining Subsidence Act 1991.

Mine gas

None recorded within 500 metres of the enquiry boundary.

Mine water treatment schemes

None recorded within 500 metres of the enquiry boundary.

Section 3 – Licensing and future mining activity

Future underground mining

None recorded.

Coal mining licensing

None recorded within 200 metres of the enquiry boundary.

Court orders

None recorded.

Section 46 notices

No notices have been given, under section 46 of the Coal Mining Subsidence Act 1991, stating that the land is at risk of subsidence.

Withdrawal of support notices

The property is not in an area where a notice to withdraw support has been given.

The property is not in an area where a notice has been given under section 41 of the Coal Industry Act 1994, cancelling the entitlement to withdraw support.

Payments to owners of former copyhold land

The property is not in an area where a relevant notice has been published under the Coal Industry Act 1975/Coal Industry Act 1994.

Section 4 – Further information

The following potential risks have been identified and as part of your risk assessment should be investigated further.

Future development

If development proposals are being considered, technical advice relating to both the investigation of coal and former coal mines and their treatment should be obtained before beginning work on site. All proposals should apply specialist engineering practice required for former mining areas. No development should be undertaken that intersects, disturbs or interferes with any coal or coal mines without first obtaining the permission of the Coal Authority.

MINE GAS: Please note, if there are no recorded instances of mine gas within 500m of the enquiry boundary, this does not mean that mine gas is not present within the vicinity. The Coal Authority Mine Gas data is limited to only those sites where a Mine Gas incident has been recorded. Developers should be aware that the investigation of coal seams, mine workings or mine entries may have the potential to generate and/or displace underground gases. Associated risks both to the development site and any neighbouring land or properties should be fully considered when undertaking any ground works. The need for effective measures to prevent gases migrating onto any land or into any properties, either during investigation or remediation work, or after development must also be assessed and properly addressed. In these instances, the Coal Authority recommends that a more detailed Gas Risk Assessment is undertaken by a competent assessor.

Development advice

The site is within an area of historical coal mining activity. Should you require advice and/or support on understanding the mining legacy, its risks to your development or what next steps you need to take, please contact us.

Site investigations

The site is within an area of previous interest. It is close to where the Coal Authority has received information relating to past site investigations.

The site requires further investigation and may influence how you approach your risk assessment.

For further information on specific site or ground investigations in relation to any issues raised in Section 4, please call us on 0345 762 6848 or email us at groundstability@coal.gov.uk.

Section 5 – Data definitions

The datasets used in this report have limitations and assumptions within their results. For more guidance on the data and the results specific to the enquiry boundary, please **call us on 0345 762 6848** or **email us at groundstability@coal.gov.uk**.

Past underground coal mining

Details of all recorded underground mining relative to the enquiry boundary. Only past underground workings where the enquiry boundary is within 0.7 times the depth of the workings (zone of likely physical influence) allowing for seam inclination, will be included.

Probable unrecorded shallow workings

Areas where the Coal Authority believes there to be unrecorded coal workings that exist at or close to the surface (less than 30 metres deep).

Spine roadways at shallow depth

Connecting roadways either, working to working, or, surface to working, both in-seam and cross measures that exist at or close to the surface (less than 30 metres deep), either within or within 10 metres of the enquiry boundary.

Mine entries

Details of any shaft or adit either within, or within 100 metres of the enquiry boundary including approximate location, brief treatment details where known, the mineral worked from the mine entry and conveyance details where the mine entry has previously been sold by the Authority or its predecessors British Coal or the National Coal Board.

Abandoned mine plan catalogue numbers

Plan numbers extracted from the abandoned mines catalogue containing details of coal and other mineral abandonment plans deposited via the Mines Inspectorate in accordance with the Coal Mines Regulation Act and Metalliferous Mines Regulation Act 1872. A maximum of 9 plan extents that intersect with the enquiry boundary will be included. This does not infer that the workings and/or mine entries shown on the abandonment plan will be relevant to the site/property boundary.

Outcrops

Details of seam outcrops will be included where the enquiry boundary intersects with a conjectured or actual seam outcrop location (derived by either the British Geological Survey or the Coal Authority) or intersects with a defined 50 metres buffer on the coal (dip) side of the outcrop. An indication of whether the Coal Authority believes the seam to be of sufficient thickness and/or quality to have been worked will also be included.

Geological faults, fissures and breaklines

Geological disturbances or fractures in the bedrock. Surface fault lines (British Geological Survey derived data) and fissures and breaklines (Coal Authority derived data) intersecting with the enquiry boundary will be included. In some circumstances faults, fissures or breaklines have been known to contribute to surface subsidence damage as a consequence of underground coal mining.

Opencast mines

Opencast coal sites from which coal has been removed in the past by opencast (surface) methods and where the enquiry boundary is within 500 metres of either the licence area, site boundary, excavation area (high wall) or coaling area.

Coal Authority managed tips

Locations of disused colliery tip sites owned and managed by the Coal Authority, located within 500 metres of the enquiry boundary.

Site investigations

Details of site investigations within 50 metres of the enquiry boundary where the Coal Authority has received information relating to coal mining risk investigation and/or remediation by third parties.

Remediated sites

Sites where the Coal Authority has undertaken remedial works either within or within 50 metres of the enquiry boundary following report of a hazard relating to coal mining under the Coal Authority's Emergency Surface Hazard Call Out procedures.

Coal mining subsidence

Details of alleged coal mining subsidence claims made since 31 October 1994 either within or within 50 metres of the enquiry boundary. Where the claim relates to the enquiry boundary confirmation of whether the claim was accepted, rejected or whether liability is still being determined will be given. Where the claim has been discharged, whether this was by repair, payment of compensation or a combination of both, the value of the claim, where known, will also be given.

Details of any current 'Stop Notice' deferring remedial works or repairs affecting the property/site, and if so the date of the notice.

Details of any request made to execute preventative works before coal is worked under section 33 of the Coal Mining Subsidence Act 1991. If yes, whether any person withheld consent or failed to comply with any request to execute preventative works.

Mine gas

Reports of alleged mine gas emissions received by the Coal Authority, either within or within 500 metres of the enquiry boundary that subsequently required investigation and action by the Coal Authority to mitigate the effects of the mine gas emission. Please note, if there are no recorded instances of mine gas reported, this does not mean that mine gas is not present within the vicinity. The Coal Authority Mine Gas data is limited to only those sites where a Mine Gas incident has been recorded.

Mine water treatment schemes

Locations where the Coal Authority has constructed or operates assets that remove pollutants from mine water prior to the treated mine water being discharged into the receiving water body.

These schemes are part of the UK's strategy to meet the requirements of the Water Framework Directive. Schemes fall into 2 basic categories: Remedial – mitigating the impact of existing pollution or Preventative – preventing a future pollution incident.

Mine water treatment schemes generally consist of one or more primary settlement lagoons and one or more reed beds for secondary treatment. A small number are more specialised process treatment plants.

Future underground mining

Details of all planned underground mining relative to the enquiry boundary. Only those future workings where the enquiry boundary is within 0.7 times the depth of the workings (zone of likely physical influence) allowing for seam inclination will be included.

Coal mining licensing

Details of all licenses issued by the Coal Authority either within or within 200 metres of the enquiry boundary in relation to the under taking of surface coal mining, underground coal mining or underground coal gasification.

Court orders

Orders in respect of the working of coal under the Mines (Working Facilities and Support) Acts of 1923 and 1966 or any statutory modification or amendment thereof.

Section 46 notices

Notice of proposals relating to underground coal mining operations that have been given under section 46 of the Coal Mining Subsidence Act 1991.

Withdrawal of support notices

Published notices of entitlement to withdraw support and the date of the notice. Details of any revocation notice withdrawing the entitlement to withdraw support given under Section 41 of the Coal Industry Act 1994.

Payment to owners of former copyhold land

Relevant notices which may affect the property and any subsequent notice of retained interests in coal and coal mines, acceptance or rejection notices and whether any compensation has been paid to a claimant.

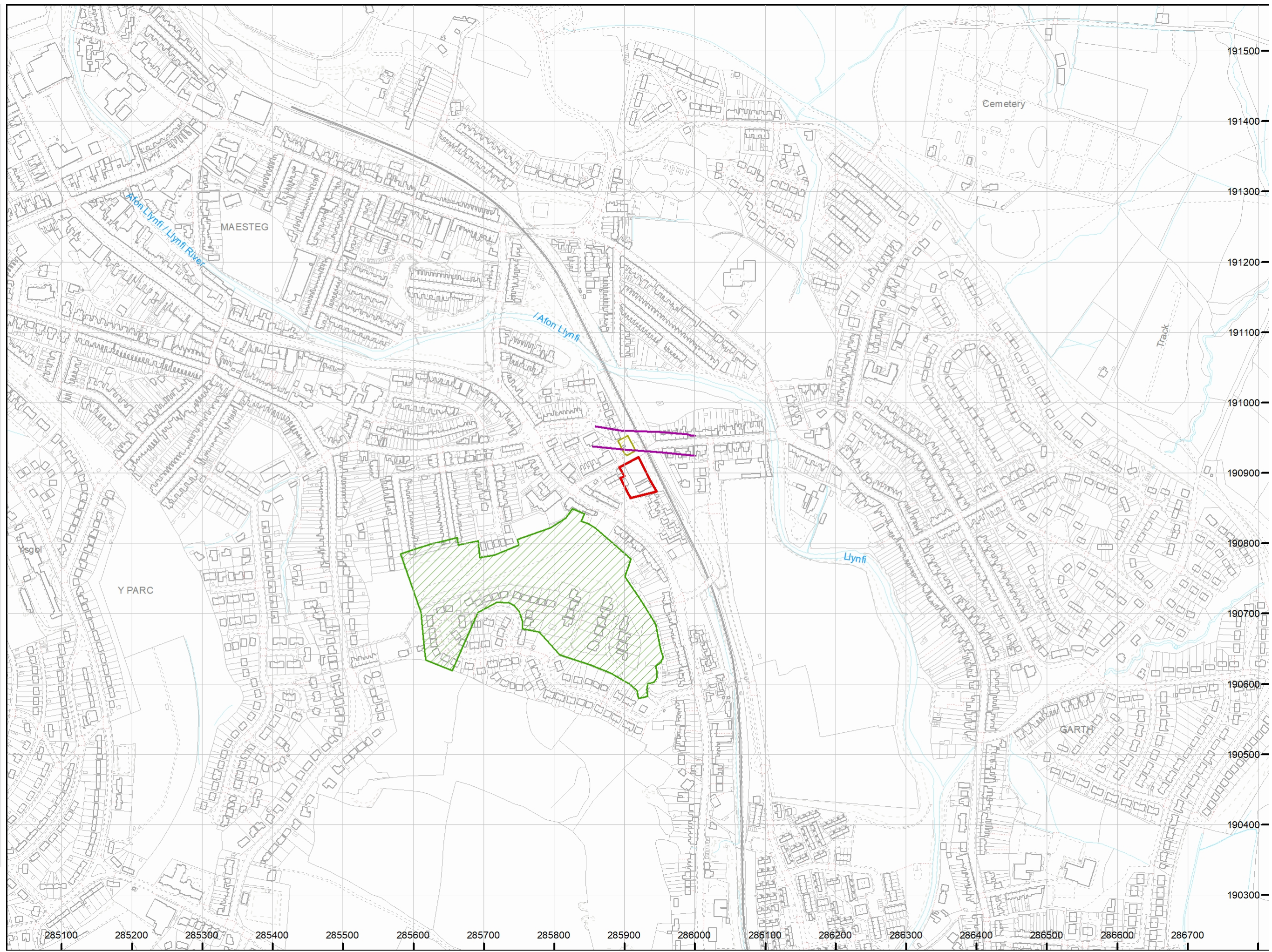
The map highlights any specific surface or subsurface features within or near to the boundary of the site.

Key

- Approximate position of the enquiry boundary shown 
- Outcrop (Proven) 
- Unlicensed opencast site 
- Site investigations 

How to contact us

0345 762 6848 (UK)
+44 (0)1623 637 000 (International)
www.groundstability.com



ANNEX C
Risk Assessment Definitions

The contaminated land regime is set out in Part 2A of the Environmental Protection Act (EPA) 1990 and was introduced on the 1st April 2000 in England and 1st July 2001 in Wales. A similar regime was introduced in Scotland on 14th July 2000.

Part 2A was introduced to achieve three overarching objectives:

- (a) To identify and remove unacceptable risks to human health and the environment.
- (b) To seek to ensure that contaminated land is made suitable for its current use.
- (c) To ensure that the burdens faced by individuals, companies and society as a whole are proportionate, manageable and compatible with the principles of sustainable development.

Under Part 2A the statutory definition of 'contaminated land' is:

"any land which appears to the local authority in whose area it is situated, to be in such a condition, by reason of substances in, on, or under the land, that:

- (a) Significant harm is being caused or there is a significant possibility of such harm being caused; or
- (b) Pollution of controlled waters is being, or is likely to be, caused."

Under Part 2A, for land to be classified as 'Contaminated Land' there must be one or more contaminant, pathway, receptor linkages, known as the '**Pollutant Linkage**'. A pollutant linkage requires three essential elements:

- (a) A **CONTAMINANT** (SOURCE) – a substance that is in, on or under the land and has the potential to cause harm or to cause pollution of controlled waters.
- (b) A **RECEPTOR** – something which could be adversely affected by a contaminant.
- (c) A **PATHWAY** – a route by which a receptor is or might be exposed to or affected by a contaminant.

The term 'Risk' is widely used in different contexts and situations, but a prescriptive definition is given by the Guidelines for Environmental Risk Assessment and Management (DEFRA *et al*, 2000):

'Risk is a combination of the probability, or frequency, of occurrence of a defined hazard and the magnitude of the consequences of the occurrence'.

Model Procedures for the Management of Land Contamination – Contamination Land Report 11 (2004) defines a 'Hazard' as

'a property or situation that in particular circumstances could lead to harm'.

A framework for qualitative risk assessment is provided in CIRIA publication C552 Contaminated Land Risk Assessment – A Guide to Good Practice (2001). The method requires an assessment of the magnitude of the probability of the risk occurring and the magnitude of the potential consequence. Classifications of consequences and probability, levels and descriptions of risk have been devised from the above publication and are defined in the following sections.

Classification of Consequence

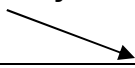
Table A Classification of Consequence	
Classification	Definition
Severe	• Short term (acute) risk to human health likely to result in significant harm • Short term risk to controlled waters • Catastrophic damage to buildings/structures • Short term risk to an ecosystem or organism within the particular ecosystem
Medium	• Chronic damage to human health (long term risk) • Pollution of a sensitive water resource • A significant change in an ecosystem or organism within the ecosystem
Mild	• Pollution of non-sensitive water resources • Significant damage to buildings/structures • Damage to sensitive buildings/structure/services or the environment
Negligible	• Harm (not necessarily significant) which may result in financial loss • Non-permanent health effects to humans (easily prevented by PPE for example) • Easily repairable effects of structural (building) damage

Classification of Probability

Table B Classification of Probability	
Classification	Definition
High Likelihood	• There is a complete pollution linkage and an event appears very likely to occur in the short term and is inevitable in the long term. • Evidence of harm to the receptor
Likely	• There is a complete pollution linkage which means that it is probable that an event will occur • The event is not inevitable but possible in short term and likely in the long term
Low Likelihood	• There is a complete pollution linkage and circumstances are possible under which an event could occur • It is not certain that an event will occur in the long term, and it is less likely to occur in the short term
Unlikely	• There is a complete pollution linkage but circumstances are such that it is improbable that an event would occur even in the long term

Risk Assessment Matrix

By comparing the consequences of a risk and the probability of the risk of a pollution linkage, the likely risk category can be determined as shown in **Table C** below.

Table C Risk Assessment Matrix					
Increasing acceptability 		Consequence			
		Severe	Medium	Mild	Negligible
Probability	High Likelihood	High risk	High risk	Medium risk	Low risk
	Likely	High risk	Medium risk	Low risk	Near zero risk
	Low Likelihood	Medium risk	Low risk	Low risk	Near zero risk
	Unlikely	Low risk	Near zero risk	Near zero risk	Near zero risk

Description of Risks and Likely Actions

High Risk

There is a high probability that severe harm could arise to a receptor, or there is evidence that a receptor is currently being severely harmed. The risk if realised is likely to result in liability, and urgent investigation or remediation will be required.

Medium Risk

It is probable that harm will arise to a receptor. However, it is relatively unlikely that such harm would be severe, or if harm does occur the harm is likely to be relatively mild. Investigation will be required to determine the liability, and some remedial works may be required in the long term.

Low Risk

It is possible that harm may arise to a receptor, but it is likely that the harm would be mild.

Near Zero Risk

There is a very low risk of harm to the receptor. In the event of harm being realised the harm is not likely to be severe.

DRAWINGS



Terra Firma (Wales) Ltd. 5 Deryn Court, Wharfedale Road, Pentwyn, Cardiff CF23 7HA
Tel: 029 2073 5354 **Fax:** 029 2073 5433 **Email:** info@terrafirmawales.co.uk www.terrafirmawales.co.uk