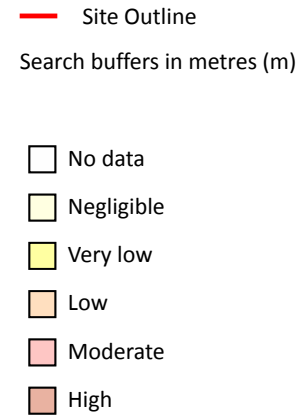


17 Natural ground subsidence - Shrink swell clays



17.1 Shrink swell clays

Records within 50m

2

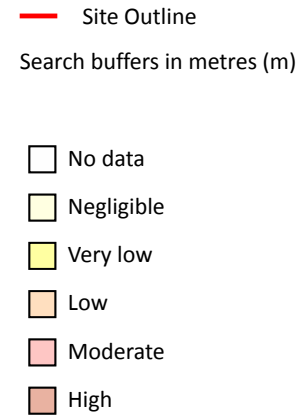
The potential hazard presented by soils that absorb water when wet (making them swell), and lose water as they dry (making them shrink). This shrink-swell behaviour is controlled by the type and amount of clay in the soil, and by seasonal changes in the soil moisture content (related to rainfall and local drainage).

Features are displayed on the Natural ground subsidence - Shrink swell clays map on **page 80**

Location	Hazard rating	Details
On site	Negligible	Ground conditions predominantly non-plastic.
On site	Very low	Ground conditions predominantly low plasticity.

This data is sourced from the British Geological Survey.

Natural ground subsidence - Running sands



17.2 Running sands

Records within 50m

2

The potential hazard presented by rocks that can contain loosely-packed sandy layers that can become fluidised by water flowing through them. Such sands can 'run', removing support from overlying buildings and causing potential damage.

Features are displayed on the Natural ground subsidence - Running sands map on **page 81**

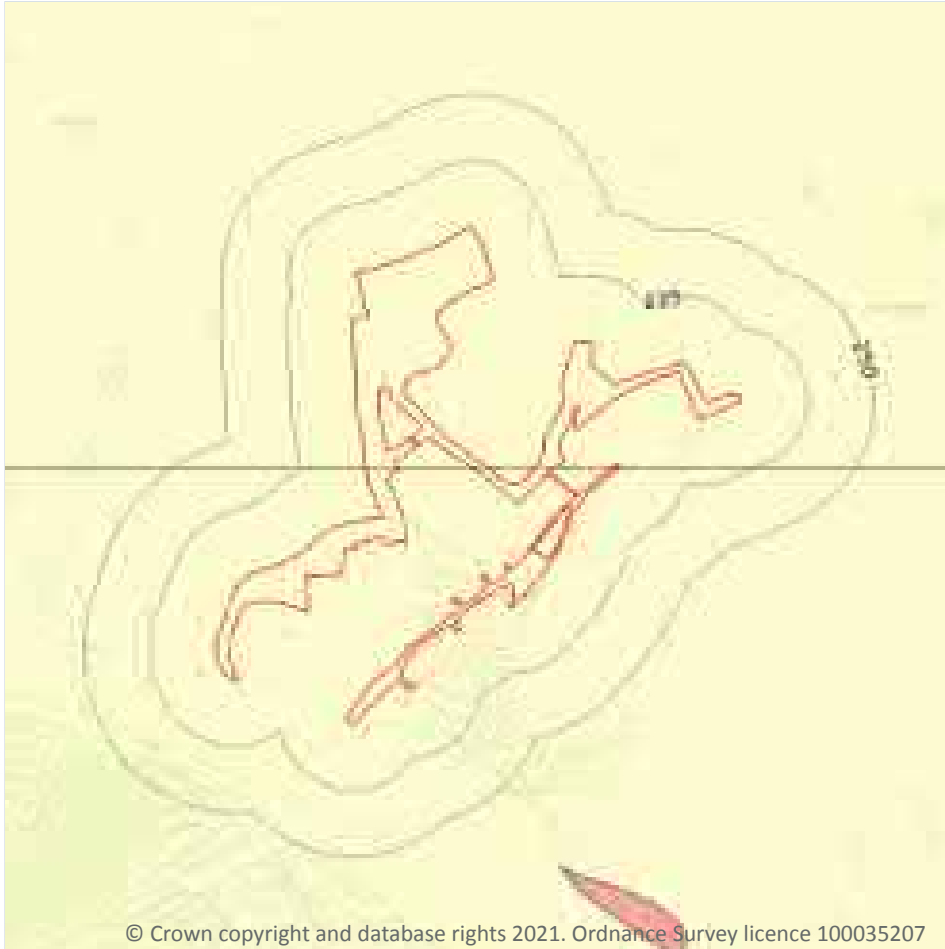
Location	Hazard rating	Details
On site	Negligible	Running sand conditions are not thought to occur whatever the position of the water table. No identified constraints on lands use due to running conditions.

Location	Hazard rating	Details
On site	Very low	Running sand conditions are unlikely. No identified constraints on land use due to running conditions unless water table rises rapidly.

This data is sourced from the British Geological Survey.



Natural ground subsidence - Compressible deposits



— Site Outline
Search buffers in metres (m)

- No data
- Negligible
- Very low
- Low
- Moderate
- High

17.3 Compressible deposits

Records within 50m

1

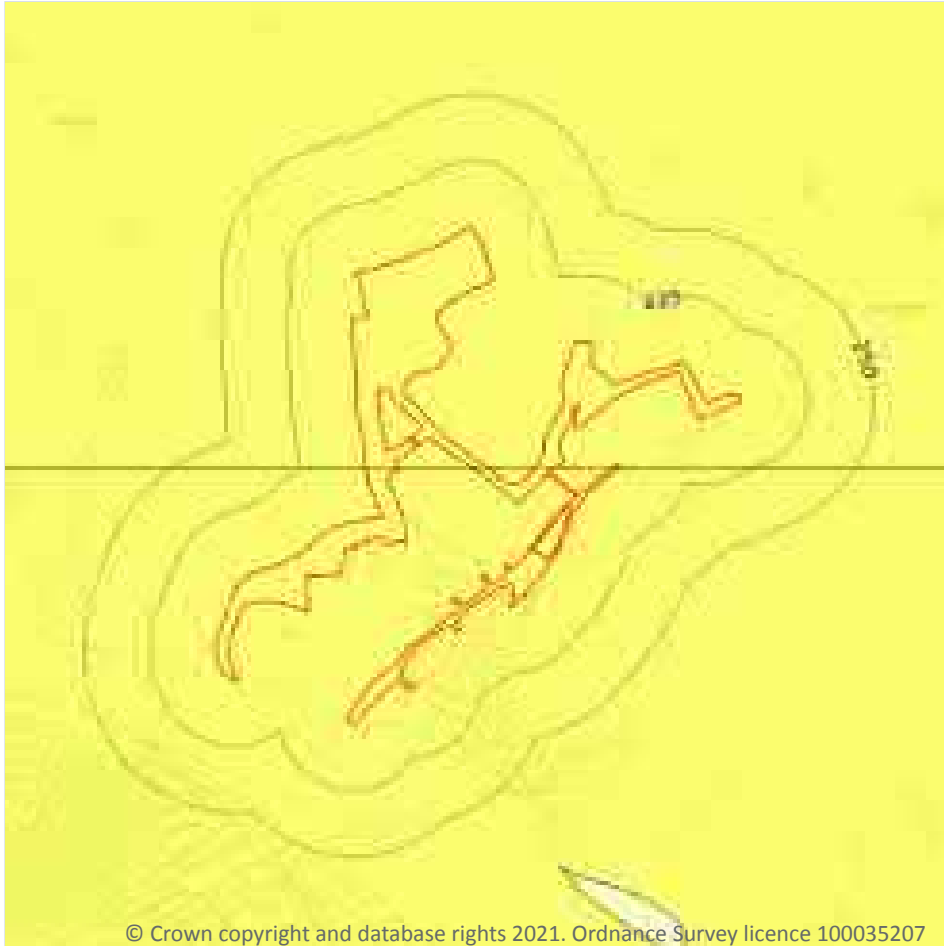
The potential hazard presented by types of ground that may contain layers of very soft materials like clay or peat and may compress if loaded by overlying structures, or if the groundwater level changes, potentially resulting in depression of the ground and disturbance of foundations.

Features are displayed on the Natural ground subsidence - Compressible deposits map on **page 83**

Location	Hazard rating	Details
On site	Negligible	Compressible strata are not thought to occur.

This data is sourced from the British Geological Survey.

Natural ground subsidence - Collapsible deposits



17.4 Collapsible deposits

Records within 50m

1

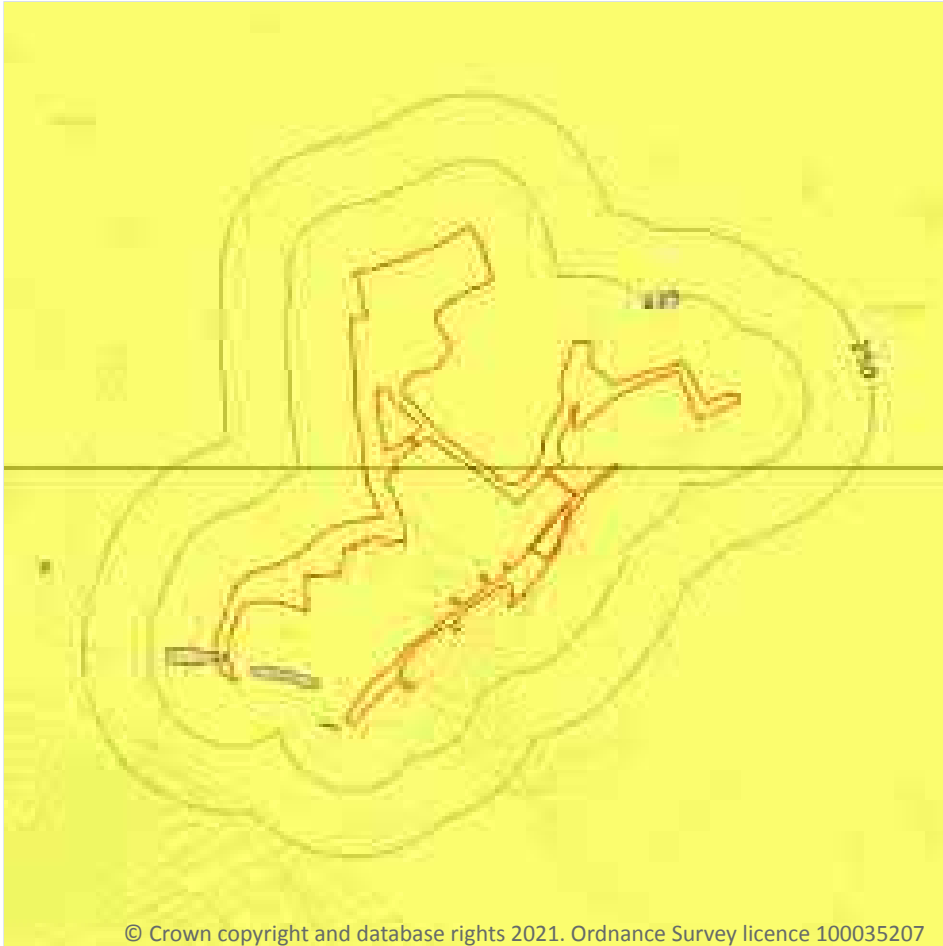
The potential hazard presented by natural deposits that could collapse when a load (such as a building) is placed on them or they become saturated with water.

Features are displayed on the Natural ground subsidence - Collapsible deposits map on **page 84**

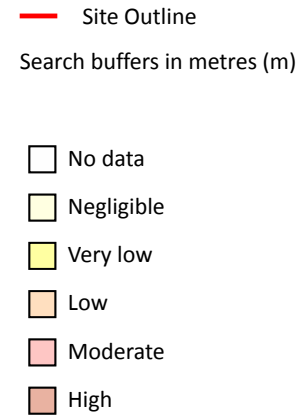
Location	Hazard rating	Details
On site	Very low	Deposits with potential to collapse when loaded and saturated are unlikely to be present.

This data is sourced from the British Geological Survey.

Natural ground subsidence - Landslides



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17.5 Landslides

Records within 50m

4

The potential for landsliding (slope instability) to be a hazard assessed using 1:50,000 scale digital maps of superficial and bedrock deposits, combined with information from the BGS National Landslide Database and scientific and engineering reports.

Features are displayed on the Natural ground subsidence - Landslides map on **page 85**

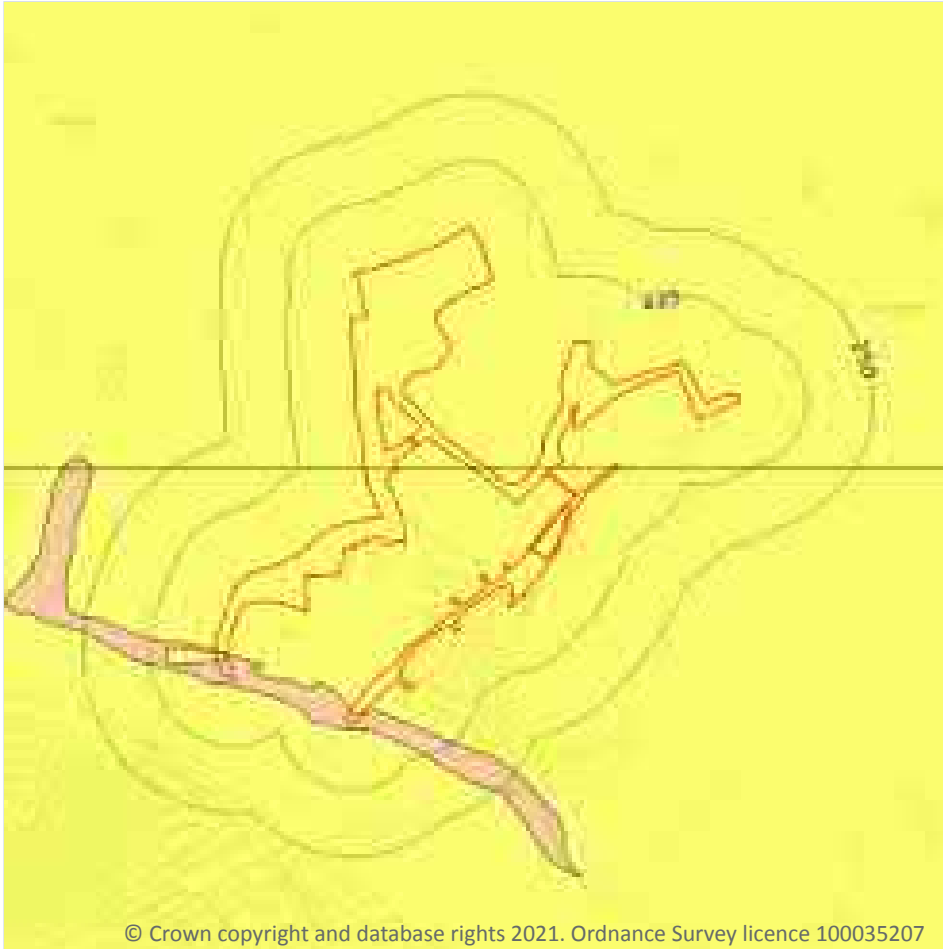
Location	Hazard rating	Details
On site	Very low	Slope instability problems are not likely to occur but consideration to potential problems of adjacent areas impacting on the site should always be considered.

Location	Hazard rating	Details
On site	Low	Slope instability problems may be present or anticipated. Site investigation should consider specifically the slope stability of the site.
22m SW	Low	Slope instability problems may be present or anticipated. Site investigation should consider specifically the slope stability of the site.
35m NE	Low	Slope instability problems may be present or anticipated. Site investigation should consider specifically the slope stability of the site.

This data is sourced from the British Geological Survey.



Natural ground subsidence - Ground dissolution of soluble rocks



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17.6 Ground dissolution of soluble rocks

Records within 50m

2

The potential hazard presented by ground dissolution, which occurs when water passing through soluble rocks produces underground cavities and cave systems. These cavities reduce support to the ground above and can cause localised collapse of the overlying rocks and deposits.

Features are displayed on the Natural ground subsidence - Ground dissolution of soluble rocks map on **page 87**

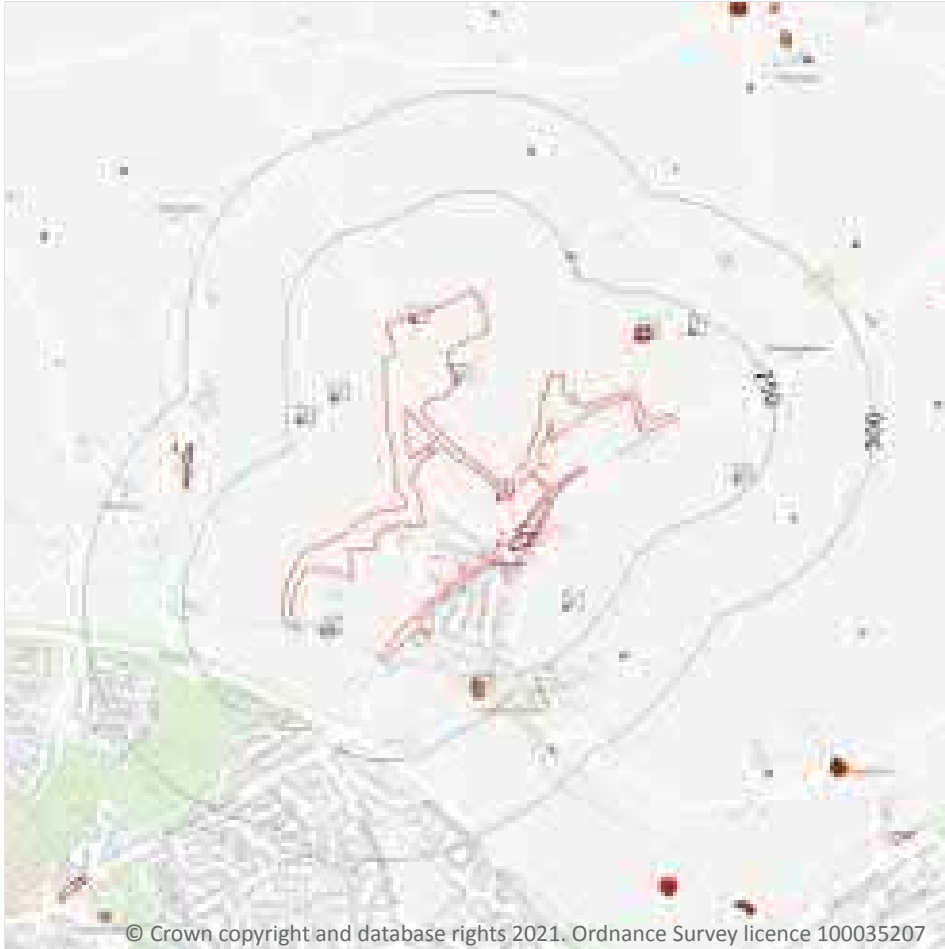
Location	Hazard rating	Details
On site	Very low	Soluble rocks are present within the ground. Few dissolution features are likely to be present. Potential for difficult ground conditions or localised subsidence are at a level where they need not be considered.

Location	Hazard rating	Details
On site	Low	Soluble rocks are present within the ground. Some dissolution features may be present. Potential for difficult ground conditions are at a level where they may be considered, localised subsidence need not be considered except in exceptional circumstances.

This data is sourced from the British Geological Survey.



18 Mining, ground workings and natural cavities



- Site Outline
- Search buffers in metres (m)
- Natural cavities (Area)
- Natural cavities (Point)
- BritPits
- Surface ground workings
- Underground workings
- Historical Mineral Planning Areas
- Mining Cavities
- Non Coal Mining
- Sporadic underground mining of restricted extent possible
- Localised small scale underground mining possible
- Small scale mining possible
- Underground mining known or likely within or in close proximity
- Underground mining known within or in very close proximity

18.1 Natural cavities

Records within 500m

0

Industry recognised national database of natural cavities. Sinkholes and caves are formed by the dissolution of soluble rock, such as chalk and limestone, gulls and fissures by cambering. Ground instability can result from movement of loose material contained within these cavities, often triggered by water.

This data is sourced from Peter Brett Associates (PBA).

18.2 BritPits

Records within 500m

0

BritPits (an abbreviation of British Pits) is a database maintained by the British Geological Survey of currently active and closed surface and underground mineral workings. Details of major mineral handling sites, such as wharfs and rail depots are also held in the database.

This data is sourced from the British Geological Survey.

18.3 Surface ground workings

Records within 250m

21

Historical land uses identified from Ordnance Survey mapping that involved ground excavation at the surface. These features may or may not have been subsequently backfilled.

Features are displayed on the Mining, ground workings and natural cavities map on **page 89**

ID	Location	Land Use	Year of mapping	Mapping scale
1	On site	Pond	1914	1:10560
2	On site	Pond	1914	1:10560
A	On site	Pond	1921	1:10560
A	On site	Pond	1878	1:10560
3	13m SW	Pond	1914	1:10560
4	55m E	Pond	1878	1:10560
B	125m N	Unspecified Pit	1921	1:10560
B	125m N	Unspecified Pit	1878	1:10560
B	128m N	Unspecified Ground Workings	1948	1:10560
B	128m N	Unspecified Ground Workings	1947	1:10560
B	128m N	Unspecified Ground Workings	1914	1:10560
5	129m W	Pond	1914	1:10560
C	161m SE	Pond	1897	1:10560
C	163m SE	Pond	1921	1:10560
C	163m SE	Pond	1878	1:10560
6	171m SE	Pond	1914	1:10560
7	202m NE	Pond	1914	1:10560



ID	Location	Land Use	Year of mapping	Mapping scale
D	208m SE	Pond	1947	1:10560
D	208m SE	Pond	1914	1:10560
D	208m SE	Ponds	1897	1:10560
8	217m W	Pond	1914	1:10560

This is data is sourced from Ordnance Survey/Groundsure.

18.4 Underground workings

Records within 1000m

0

Historical land uses identified from Ordnance Survey mapping that indicate the presence of underground workings e.g. mine shafts.

This is data is sourced from Ordnance Survey/Groundsure.

18.5 Historical Mineral Planning Areas

Records within 500m

0

Boundaries of mineral planning permissions for England and Wales. This data was collated between the 1940s (and retrospectively to the 1930s) and the mid 1980s. The data includes permitted, withdrawn and refused permissions.

This data is sourced from the British Geological Survey.

18.6 Non-coal mining

Records within 1000m

0

The potential for historical non-coal mining to have affected an area. The assessment is drawn from expert knowledge and literature in addition to the digital geological map of Britain. Mineral commodities may be divided into seven general categories - vein minerals, chalk, oil shale, building stone, bedded ores, evaporites and 'other' commodities (including ball clay, jet, black marble, graphite and chert).

This data is sourced from the British Geological Survey.



18.7 Mining cavities

Records within 1000m	0
-----------------------------	----------

Industry recognised national database of mining cavities. Degraded mines may result in hazardous subsidence (crown holes). Climatic conditions and water escape can also trigger subsidence over mine entrances and workings.

This data is sourced from Peter Brett Associates (PBA).

18.8 JPB mining areas

Records on site	0
------------------------	----------

Areas which could be affected by former coal mining. This data includes some mine plans unavailable to the Coal Authority.

This data is sourced from Johnson Poole and Bloomer.

18.9 Coal mining

Records on site	0
------------------------	----------

Areas which could be affected by past, current or future coal mining.

This data is sourced from the Coal Authority.

18.10 Brine areas

Records on site	0
------------------------	----------

The Cheshire Brine Compensation District indicates areas that may be affected by salt and brine extraction in Cheshire and where compensation would be available where damage from this mining has occurred. Damage from salt and brine mining can still occur outside this district, but no compensation will be available.

This data is sourced from the Cheshire Brine Subsidence Compensation Board.

18.11 Gypsum areas

Records on site	0
------------------------	----------

Generalised areas that may be affected by gypsum extraction.

This data is sourced from British Gypsum.



18.12 Tin mining

Records on site	0
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Generalised areas that may be affected by historical tin mining.

This data is sourced from Mining Searches UK.

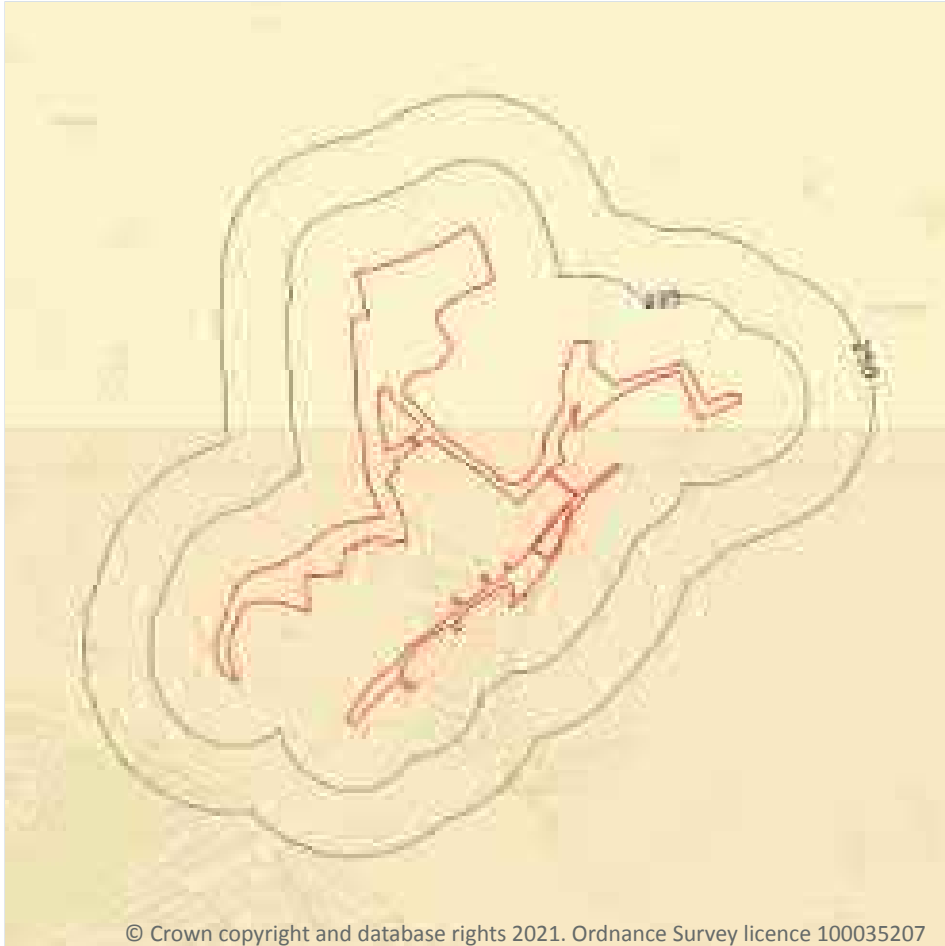
18.13 Clay mining

Records on site	0
-----------------	---

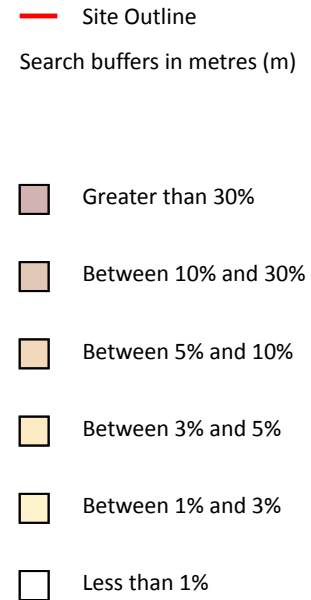
Generalised areas that may be affected by kaolin and ball clay extraction.

This data is sourced from the Kaolin and Ball Clay Association (UK).

19 Radon



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19.1 Radon

Records on site

2

Estimated percentage of dwellings exceeding the Radon Action Level. This data is the highest resolution radon dataset available for the UK and is produced to a 75m level of accuracy to allow for geological data accuracy and a 'residential property' buffer. The findings of this section should supersede any estimations derived from the Indicative Atlas of Radon in Great Britain. The data was derived from both geological assessments and long term measurements of radon in more than 479,000 households.

Features are displayed on the Radon map on **page 94**

Location	Estimated properties affected	Radon Protection Measures required
On site	Between 1% and 3%	None
On site	Between 3% and 5%	Basic

This data is sourced from the British Geological Survey and Public Health England.



20 Soil chemistry

20.1 BGS Estimated Background Soil Chemistry

Records within 50m

14

The estimated values provide the likely background concentration of the potentially harmful elements Arsenic, Cadmium, Chromium, Lead and Nickel in topsoil. The values are estimated primarily from rural topsoil data collected at a sample density of approximately 1 per 2 km². In areas where rural soil samples are not available, estimation is based on stream sediment data collected from small streams at a sampling density of 1 per 2.5 km²; this is the case for most of Scotland, Wales and southern England. The stream sediment data are converted to soil-equivalent concentrations prior to the estimation.

Location	Arsenic	Bioaccessible Arsenic	Lead	Bioaccessible Lead	Cadmium	Chromium	Nickel
On site	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	20 - 40 mg/kg	15 - 30 mg/kg
On site	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	20 - 40 mg/kg	15 - 30 mg/kg
On site	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	20 - 40 mg/kg	15 - 30 mg/kg
On site	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	40 - 60 mg/kg	15 - 30 mg/kg
On site	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	20 - 40 mg/kg	15 - 30 mg/kg
On site	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	20 - 40 mg/kg	15 - 30 mg/kg
8m SW	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	20 - 40 mg/kg	15 - 30 mg/kg
15m S	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	20 - 40 mg/kg	15 - 30 mg/kg
31m SW	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	20 - 40 mg/kg	15 - 30 mg/kg
31m SW	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	40 - 60 mg/kg	15 - 30 mg/kg
43m NE	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	20 - 40 mg/kg	15 - 30 mg/kg
44m S	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	40 - 60 mg/kg	15 - 30 mg/kg
44m SW	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	20 - 40 mg/kg	15 - 30 mg/kg
46m N	15 mg/kg	No data	100 mg/kg	60 mg/kg	1.8 mg/kg	20 - 40 mg/kg	15 - 30 mg/kg

This data is sourced from the British Geological Survey.



20.2 BGS Estimated Urban Soil Chemistry

Records within 50m

0

Estimated topsoil chemistry of Arsenic, Cadmium, Chromium, Copper, Nickel, Lead, Tin and Zinc and bioaccessible Arsenic and Lead in 23 urban centres across Great Britain. These estimates are derived from interpolation of the measured urban topsoil data referred to above and provide information across each city between the measured sample locations (4 per km²).

This data is sourced from the British Geological Survey.

20.3 BGS Measured Urban Soil Chemistry

Records within 50m

0

The locations and measured total concentrations (mg/kg) of Arsenic, Cadmium, Chromium, Copper, Nickel, Lead, Tin and Zinc in urban topsoil samples from 23 urban centres across Great Britain. These are collected at a sample density of 4 per km².

This data is sourced from the British Geological Survey.



21 Railway infrastructure and projects

21.1 Underground railways (London)

Records within 250m

0

Details of all active London Underground lines, including approximate tunnel roof depth and operational hours.

This data is sourced from publicly available information by Groundsure.

21.2 Underground railways (Non-London)

Records within 250m

0

Details of the Merseyrail system, the Tyne and Wear Metro and the Glasgow Subway. Not all parts of all systems are located underground. The data contains location information only and does not include a depth assessment.

This data is sourced from publicly available information by Groundsure.

21.3 Railway tunnels

Records within 250m

0

Railway tunnels taken from contemporary Ordnance Survey mapping.

This data is sourced from the Ordnance Survey.

21.4 Historical railway and tunnel features

Records within 250m

0

Railways and tunnels digitised from historical Ordnance Survey mapping as scales of 1:1,250, 1:2,500, 1:10,000 and 1:10,560.

This data is sourced from Ordnance Survey/Groundsure.

21.5 Royal Mail tunnels

Records within 250m

0

The Post Office Railway, otherwise known as the Mail Rail, is an underground railway running through Central London from Paddington Head District Sorting Office to Whitechapel Eastern Head Sorting Office. The line is 10.5km long. The data includes details of the full extent of the tunnels, the depth of the tunnel, and the depth to track level.



This data is sourced from Groundsure/the Postal Museum.

21.6 Historical railways

Records within 250m	0
----------------------------	----------

Former railway lines, including dismantled lines, abandoned lines, disused lines, historic railways and razed lines.

This data is sourced from OpenStreetMap.

21.7 Railways

Records within 250m	0
----------------------------	----------

Currently existing railway lines, including standard railways, narrow gauge, funicular, trams and light railways.

This data is sourced from Ordnance Survey and OpenStreetMap.

21.8 Crossrail 1

Records within 500m	0
----------------------------	----------

The Crossrail railway project links 41 stations over 100 kilometres from Reading and Heathrow in the west, through underground sections in central London, to Shenfield and Abbey Wood in the east.

This data is sourced from publicly available information by Groundsure.

21.9 Crossrail 2

Records within 500m	0
----------------------------	----------

Crossrail 2 is a proposed railway linking the national rail networks in Surrey and Hertfordshire via an underground tunnel through London.

This data is sourced from publicly available information by Groundsure.

21.10 HS2

Records within 500m	0
----------------------------	----------

HS2 is a proposed high speed rail network running from London to Manchester and Leeds via Birmingham. Main civils construction on Phase 1 (London to Birmingham) of the project began in 2019, and it is currently anticipated that this phase will be fully operational by 2026. Construction on Phase 2a (Birmingham to Crewe) is anticipated to commence in 2021, with the service fully operational by 2027. Construction on Phase 2b (Crewe to Manchester and Birmingham to Leeds) is scheduled to begin in 2023 and be operational by 2033.



This data is sourced from HS2 Ltd.



Data providers

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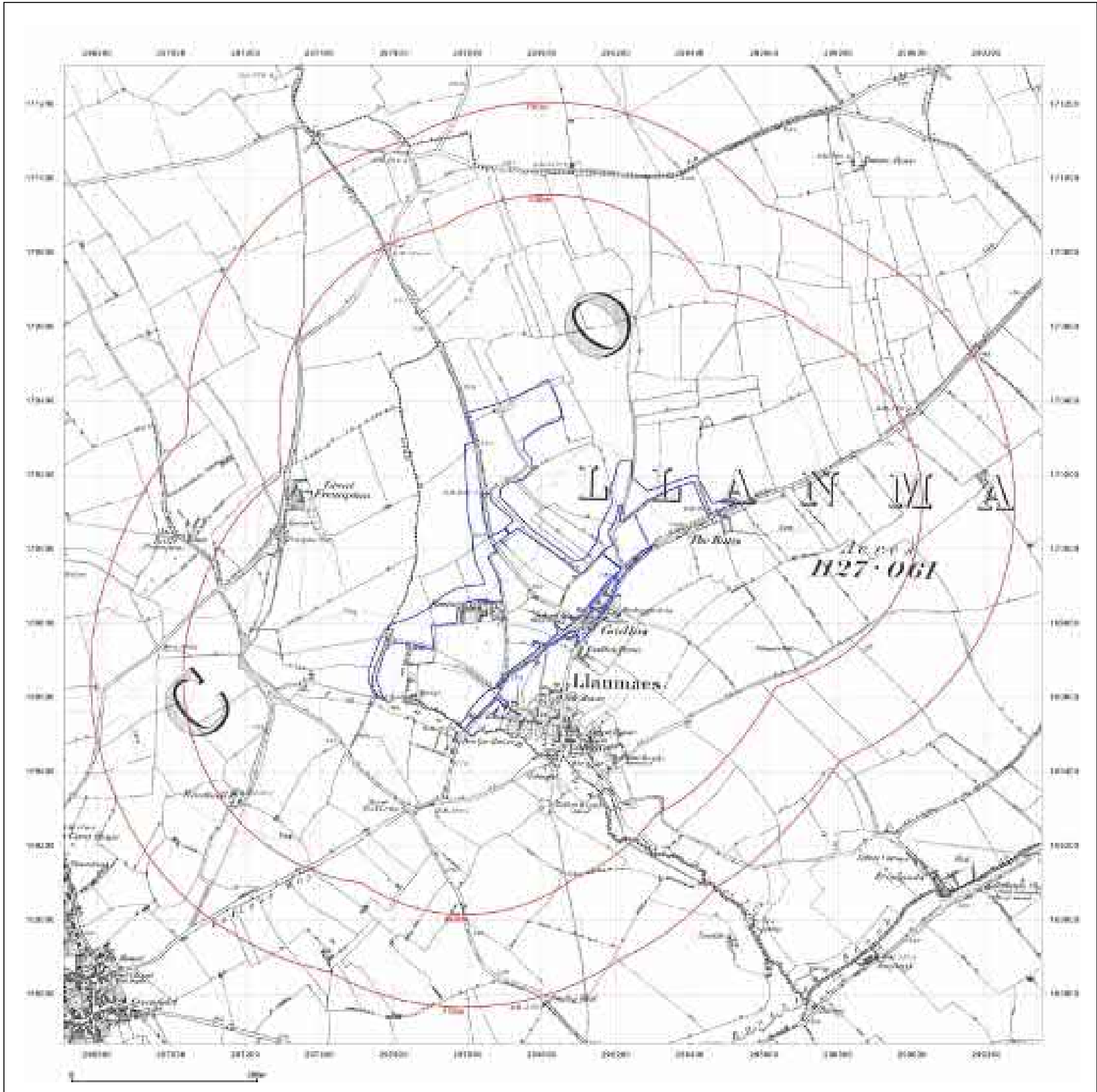
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Grid Ref: 298028, 169986

Map Name: County Series

Map date: 1877-1878

Scale: 1:10,560

Printed at: 1:10,560



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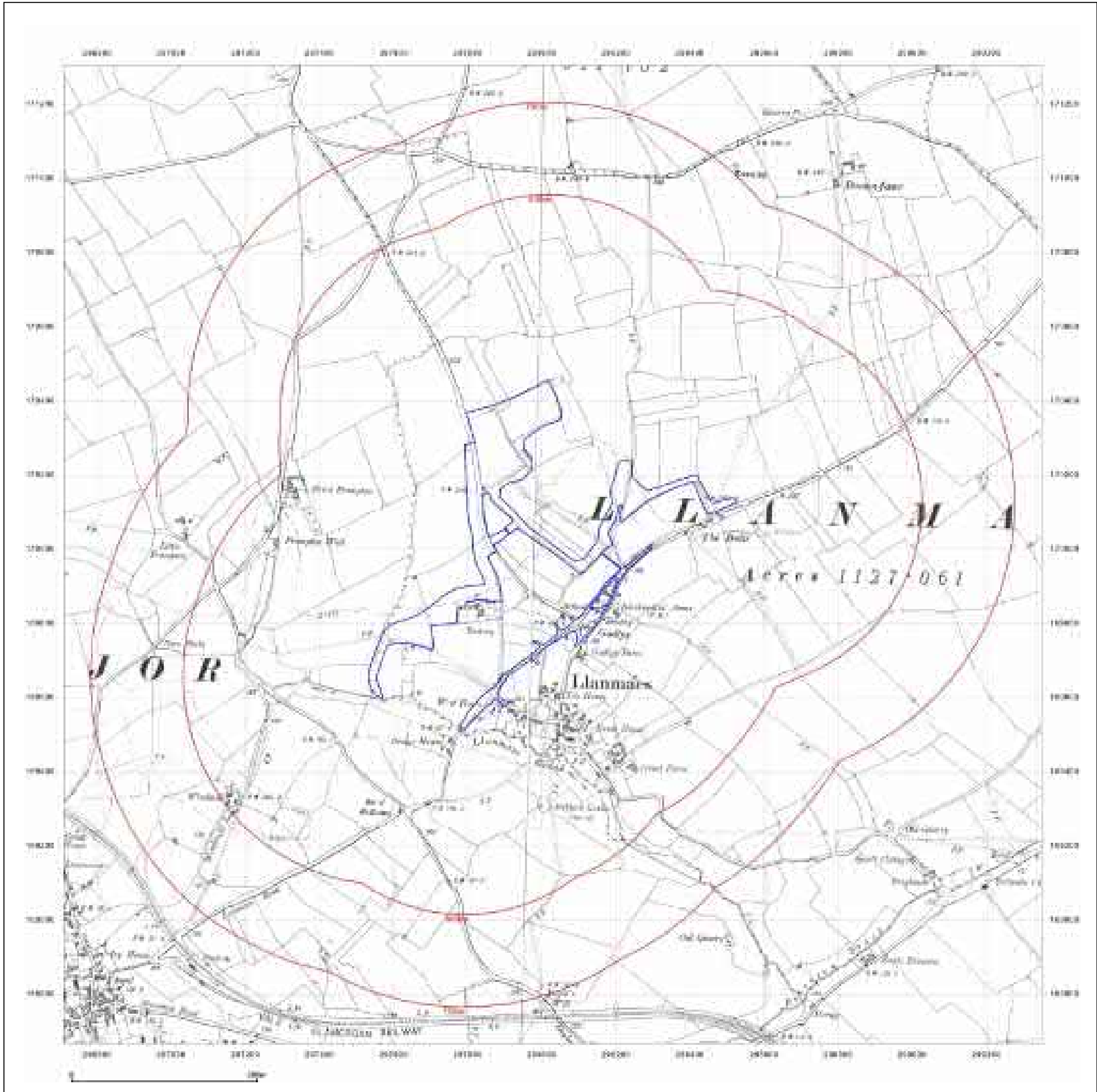
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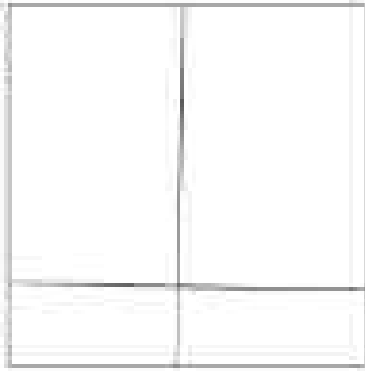
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Map date: 1897-1900

Scale: 1:10,560

Printed at: 1:10,560



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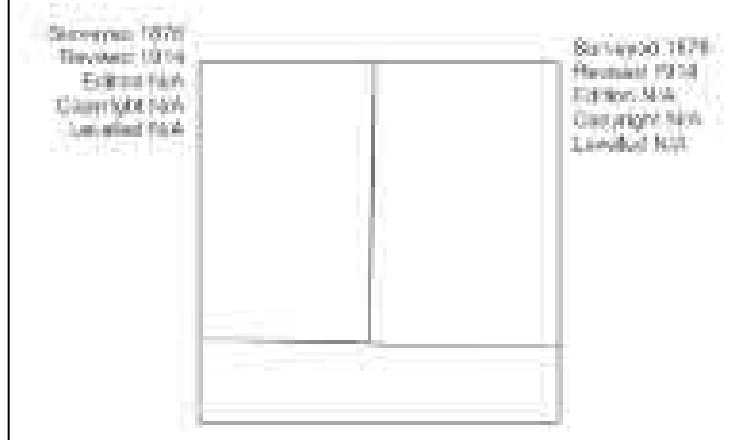
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Map Name: County Series

Map date: 1914

Scale: 1:10,560

Printed at: 1:10,560

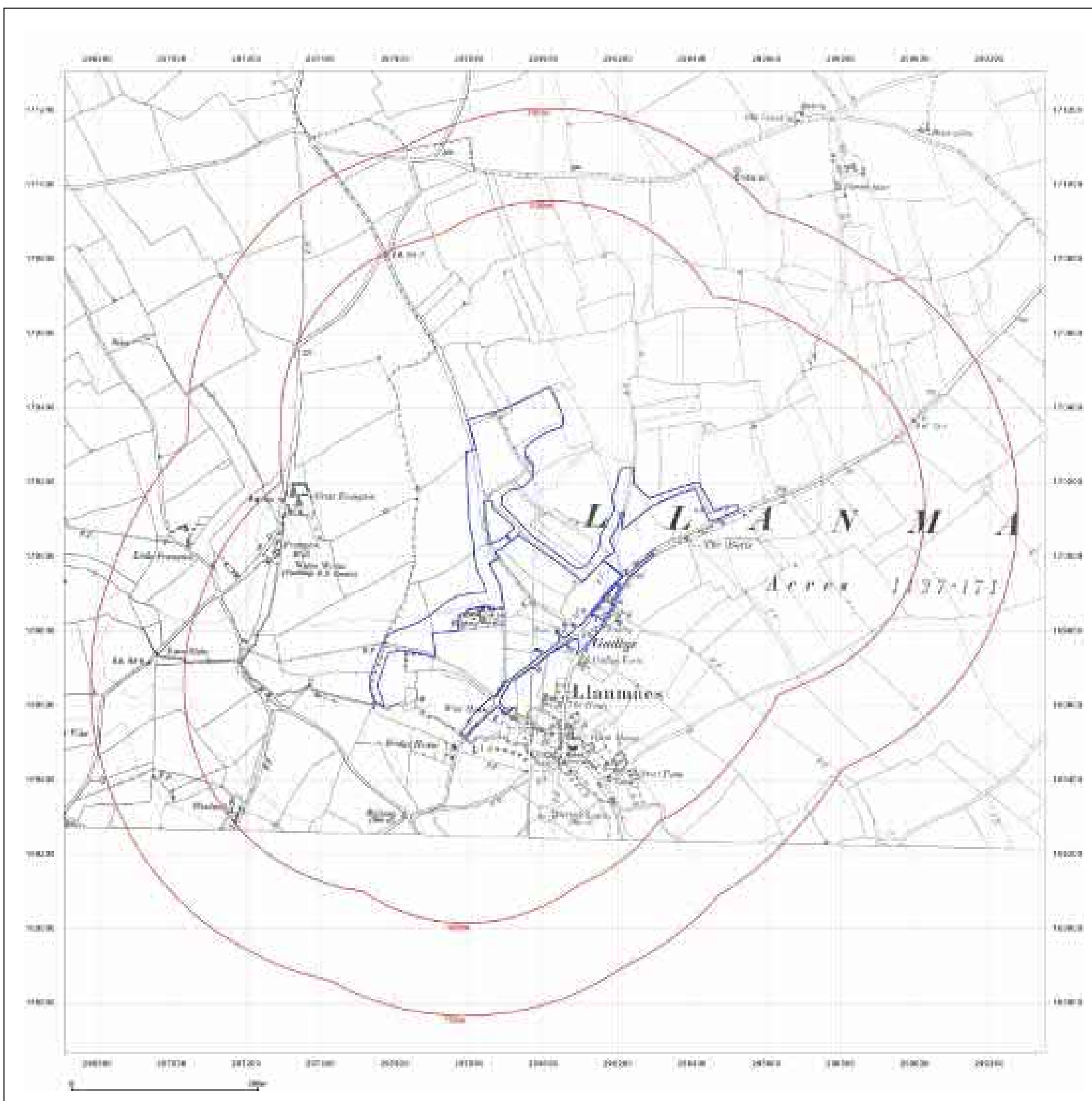


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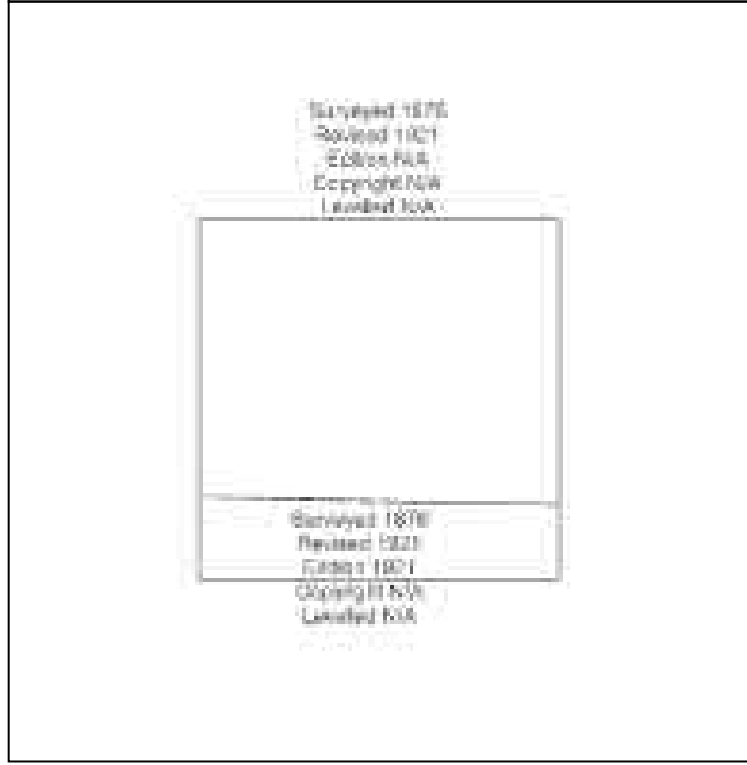
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Map Name: County Series

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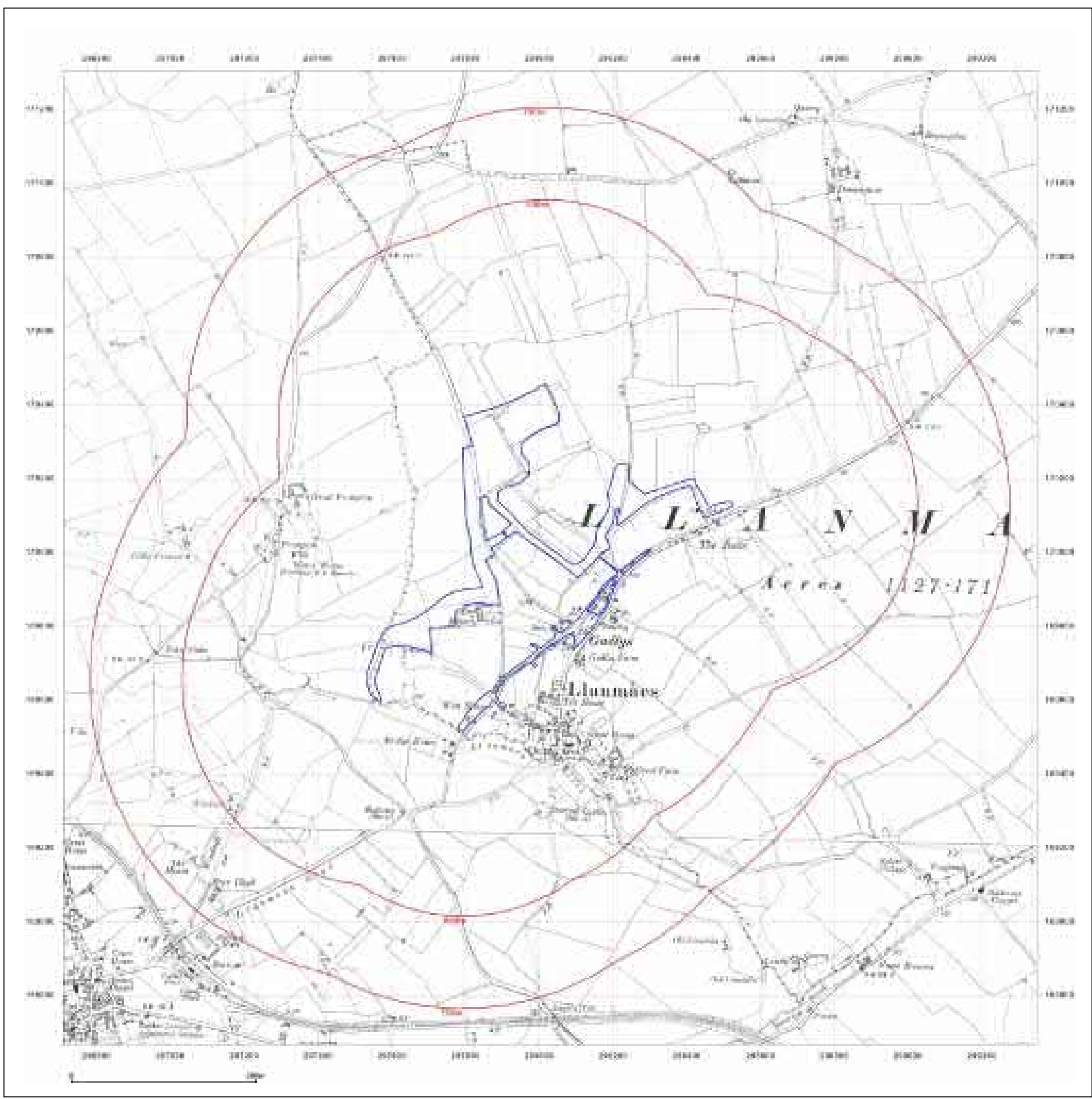


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Client Ref: 60160078_1462969_JC
Report Ref: GS-7656914
Grid Ref: 298028, 169986

Map Name: County Series

Map date: 1947-1948

Scale: 1:10,560

Printed at: 1:10,560



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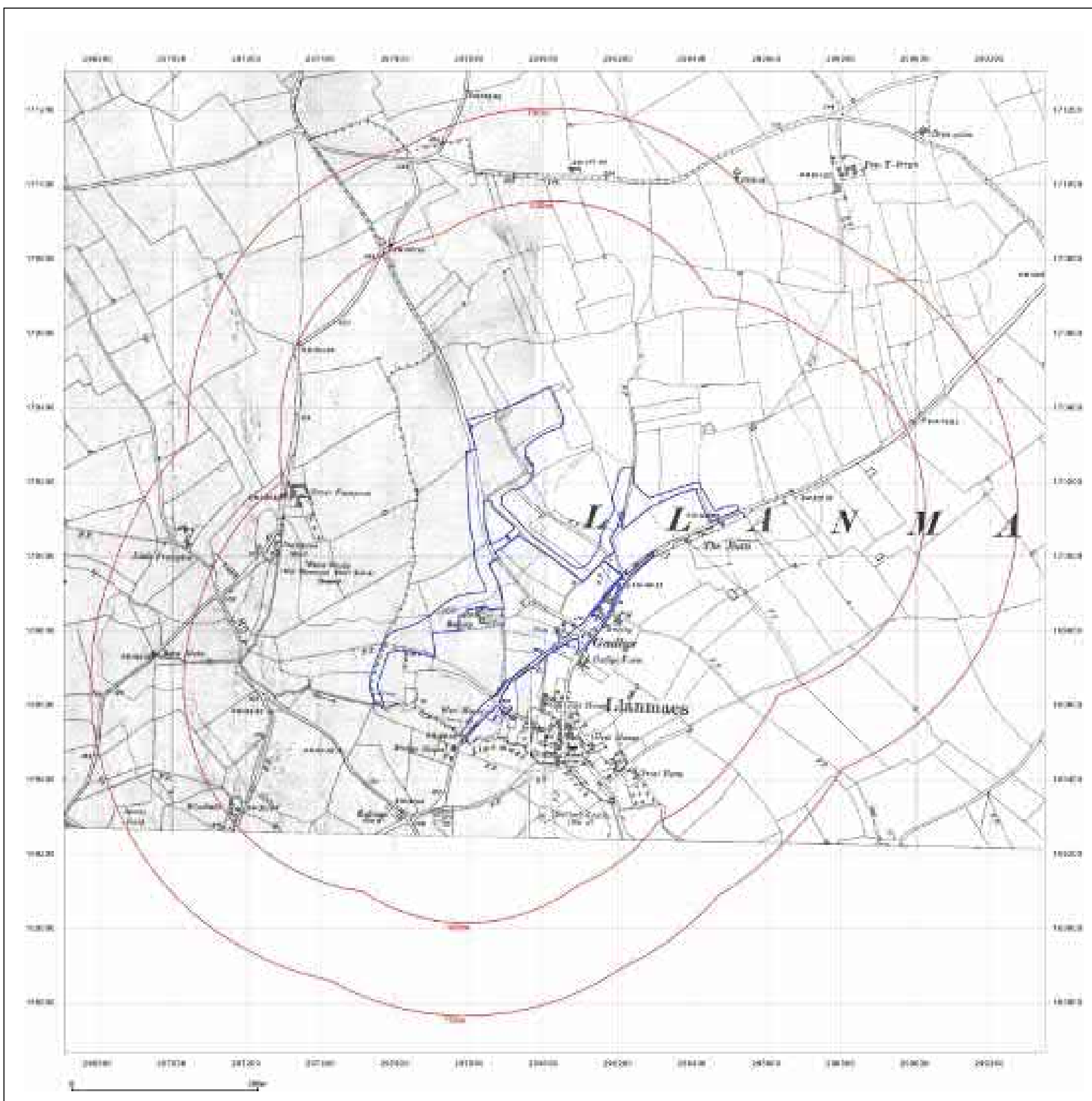


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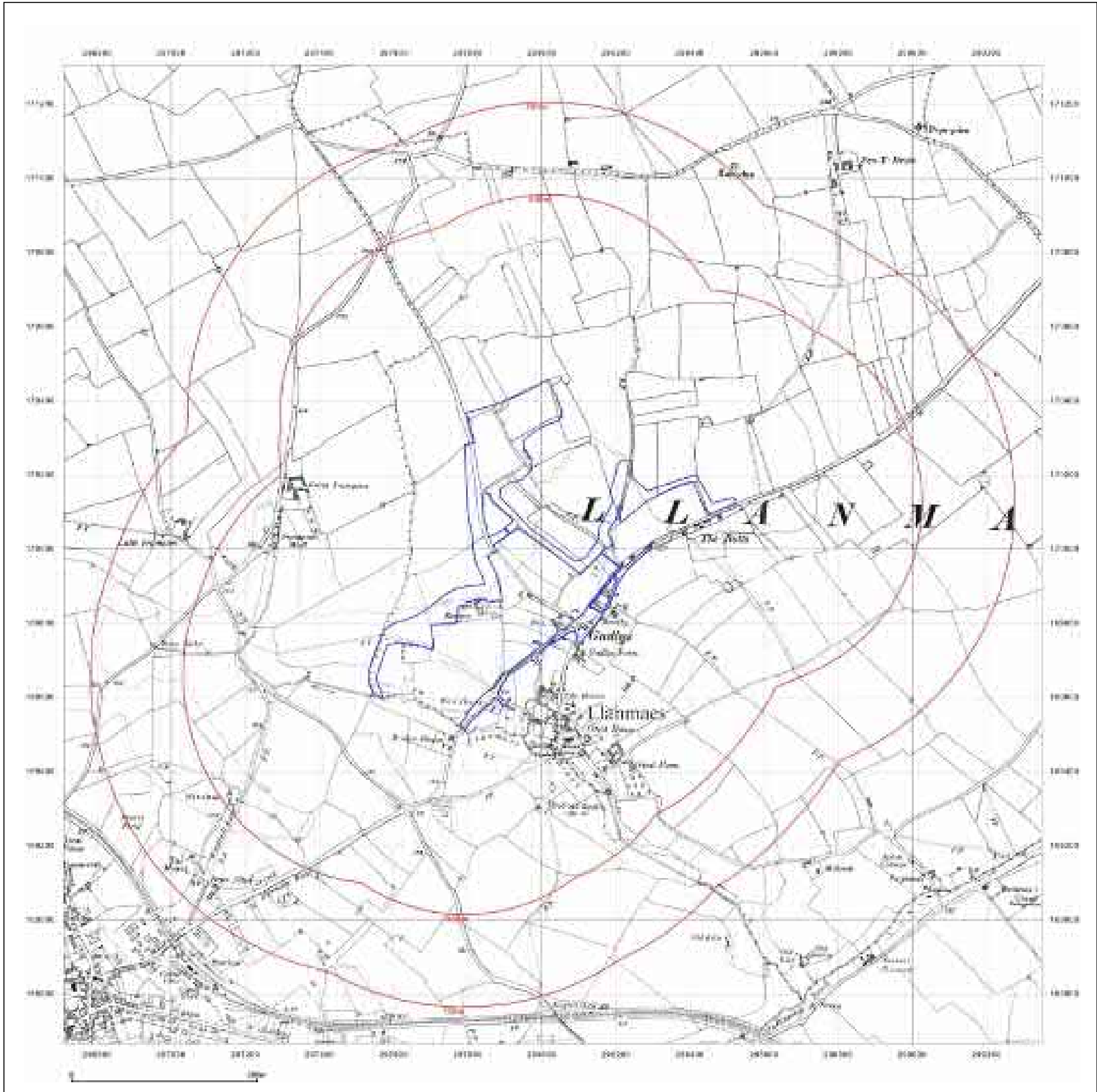
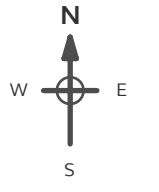
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Grid Ref: 298028, 169986

Map Name: Provisional

Map date: 1964

Scale: 1:10,560

Printed at: 1:10,560



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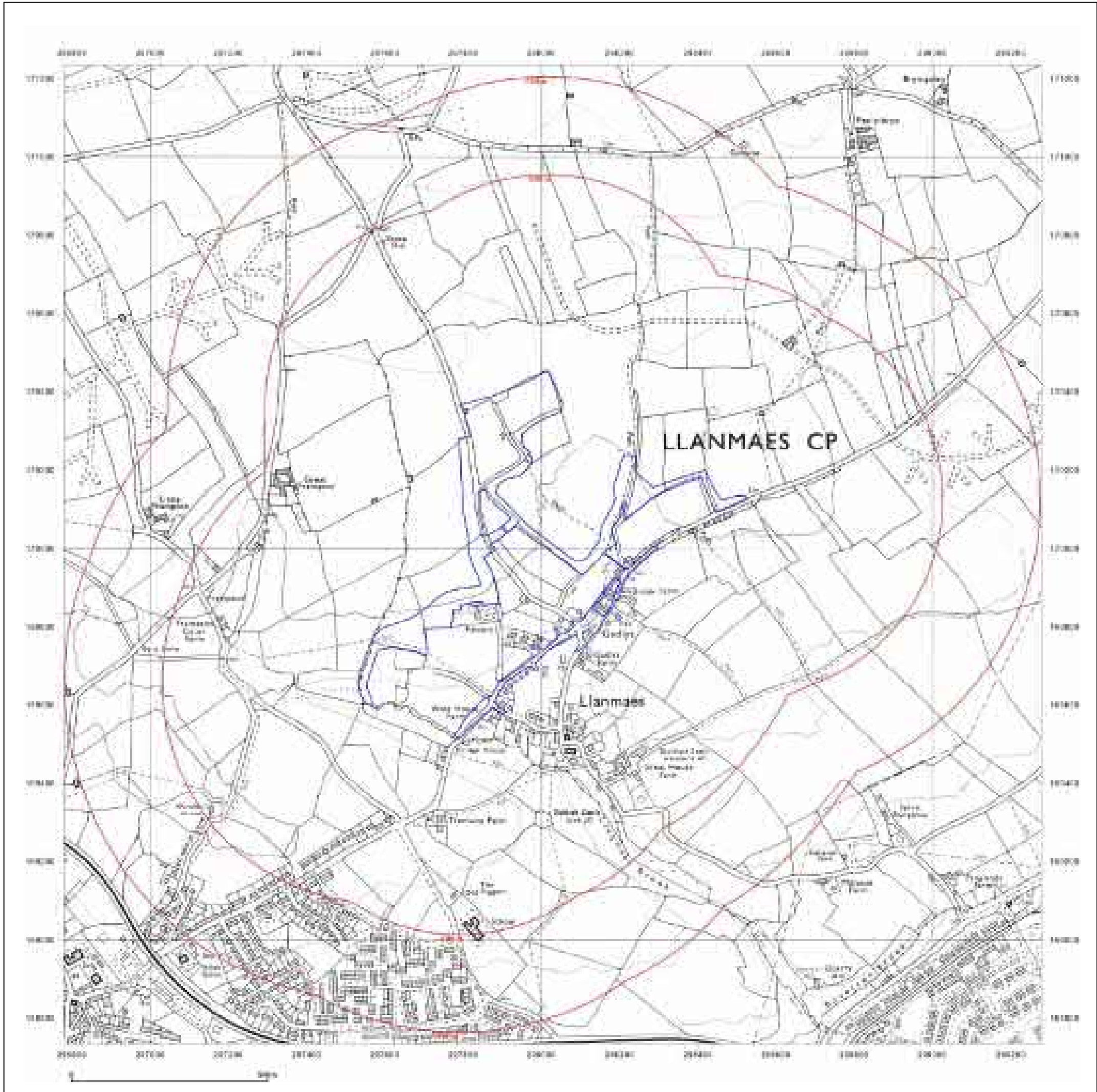
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Grid Ref: 298028, 169986

Map Name: National Grid

Map date: 1972-1974

Scale: 1:10,000

Printed at: 1:10,000



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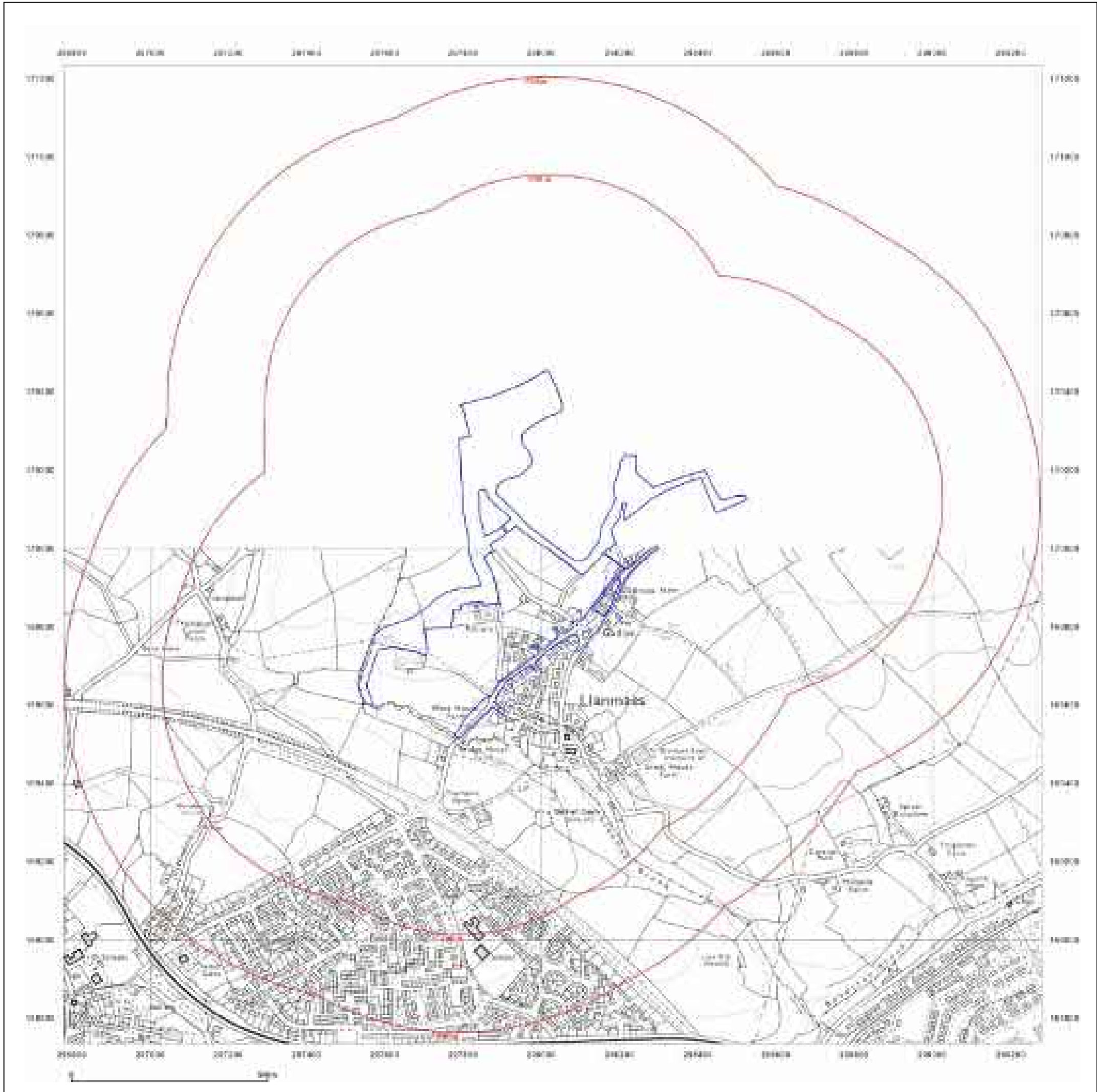
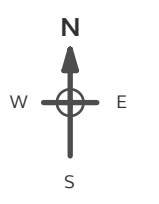
Production date: 15 March 2021

Map legend available at:
www.groundsure.com/sites/default/files/groundsure_legend.pdf

Site Details:
 297936.325589712,
 170070.4937520228

Client Ref: 60160078_1462969_JC
Report Ref: GS-7656914
Grid Ref: 298028, 169986

Map Name: National Grid
Map date: 1982
Scale: 1:10,000
Printed at: 1:10,000



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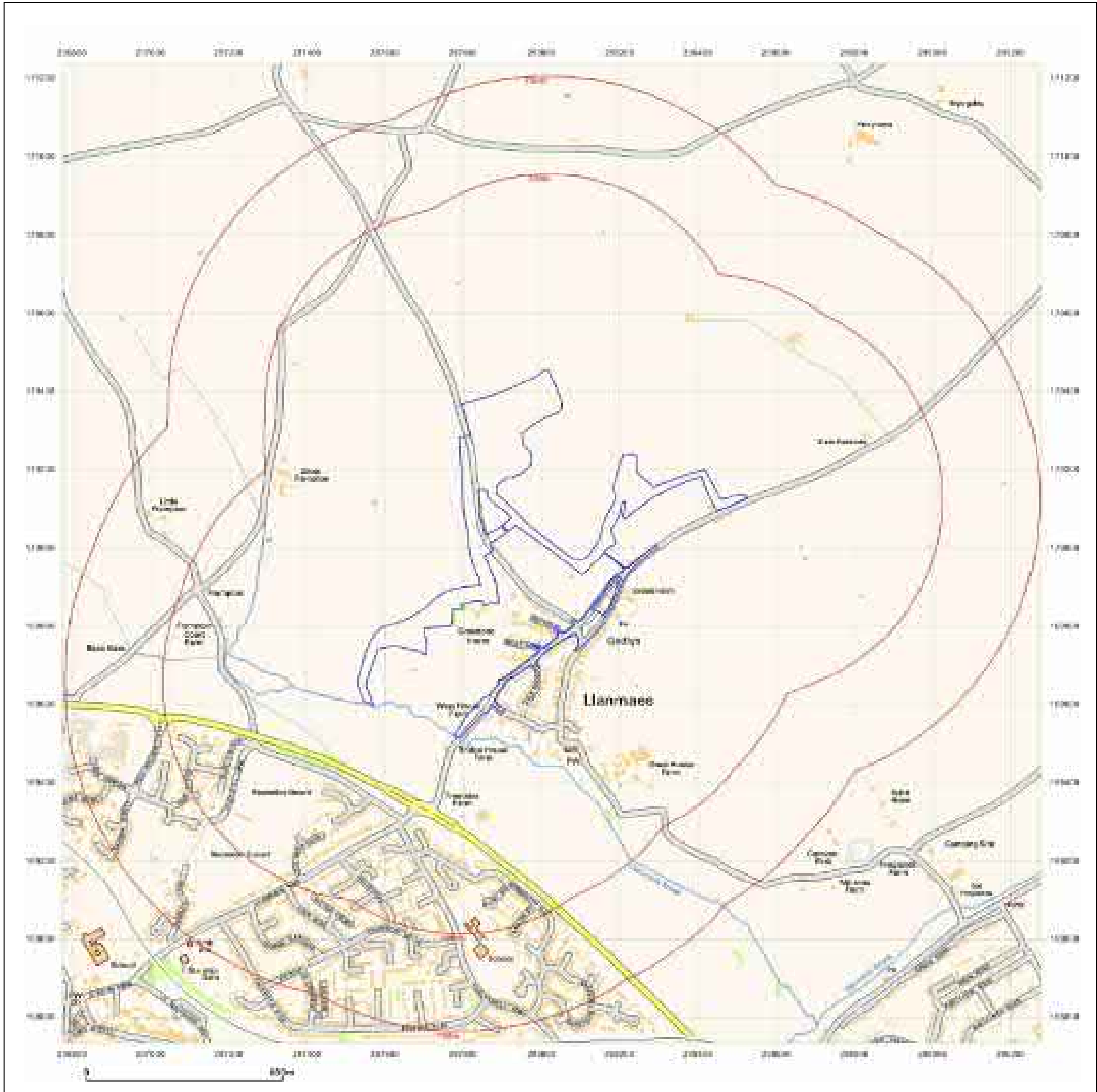
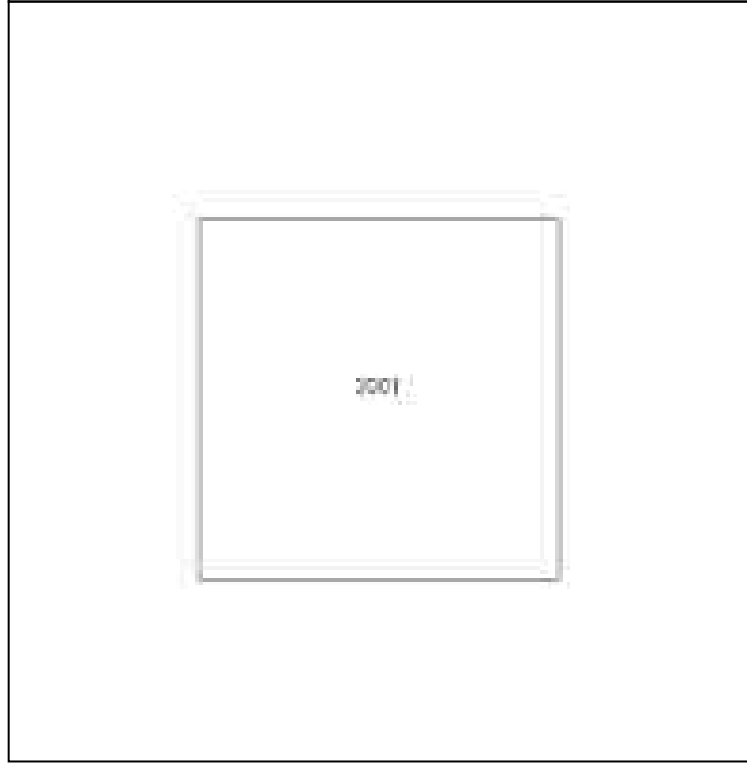
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Grid Ref: 298028, 169986

Map Name: National Grid

Map date: 2001

Scale: 1:10,000

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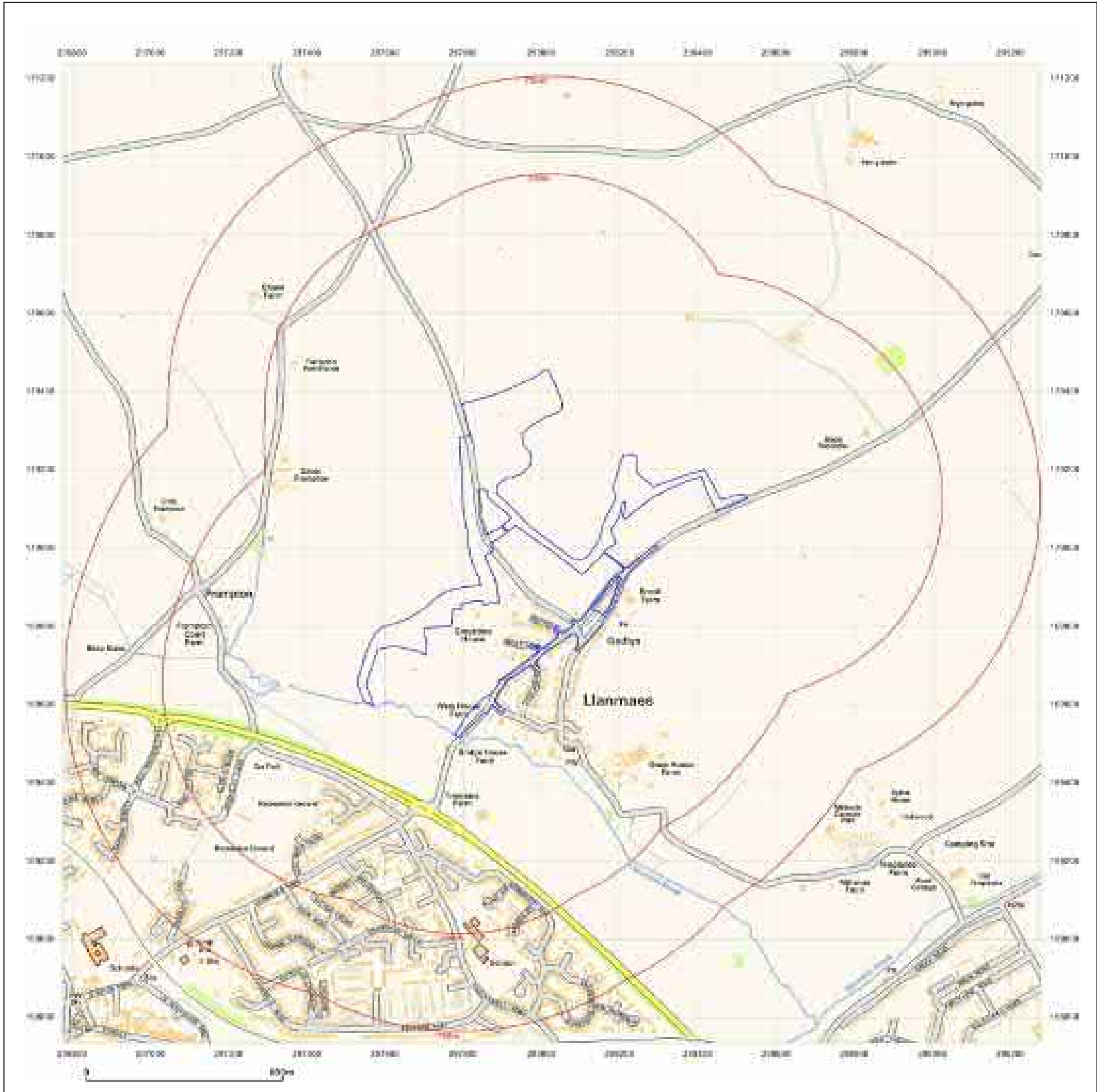
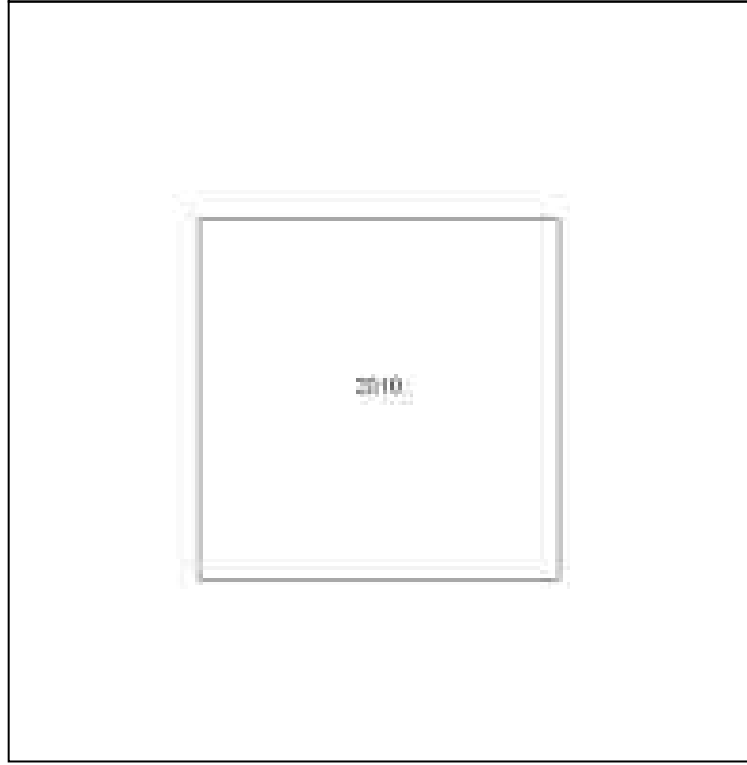
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Report Ref: GS-7656914
Grid Ref: 298028, 169986

Map Name: National Grid

Map date: 2010

Scale: 1:10,000

Printed at: 1:10,000



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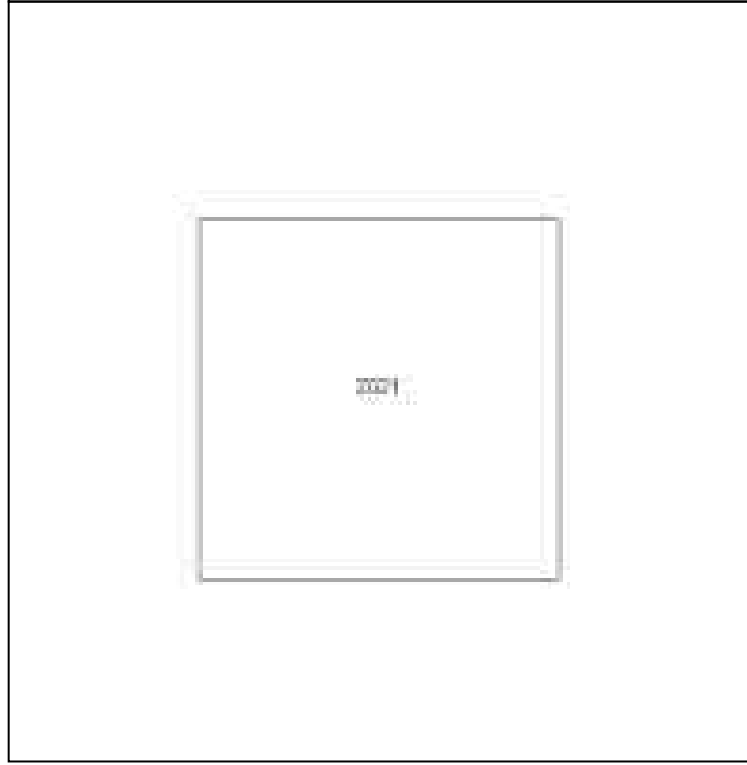
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Map Name: National Grid

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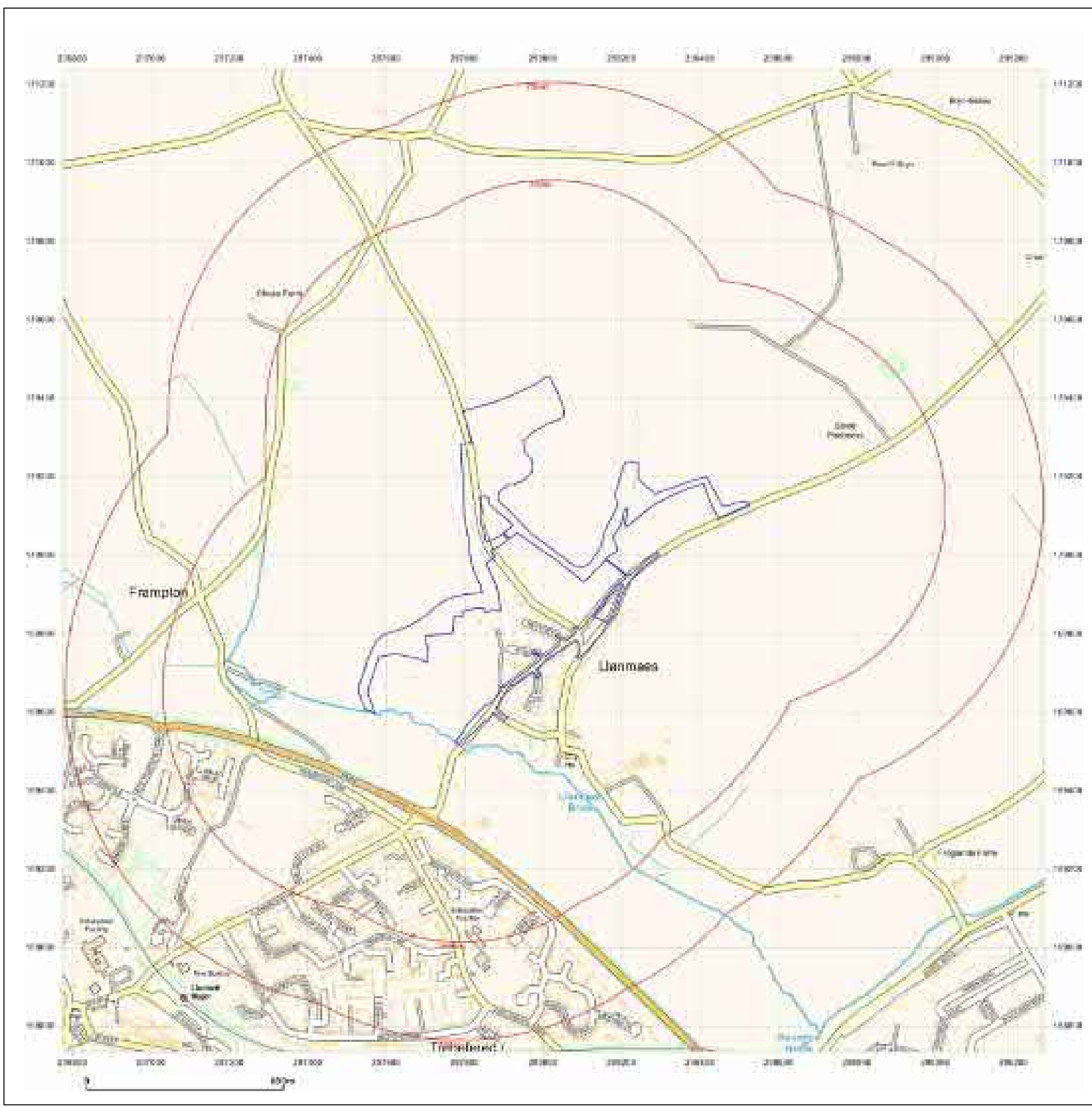


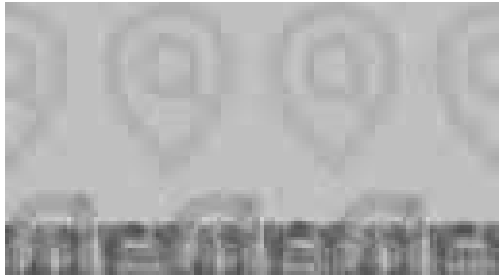
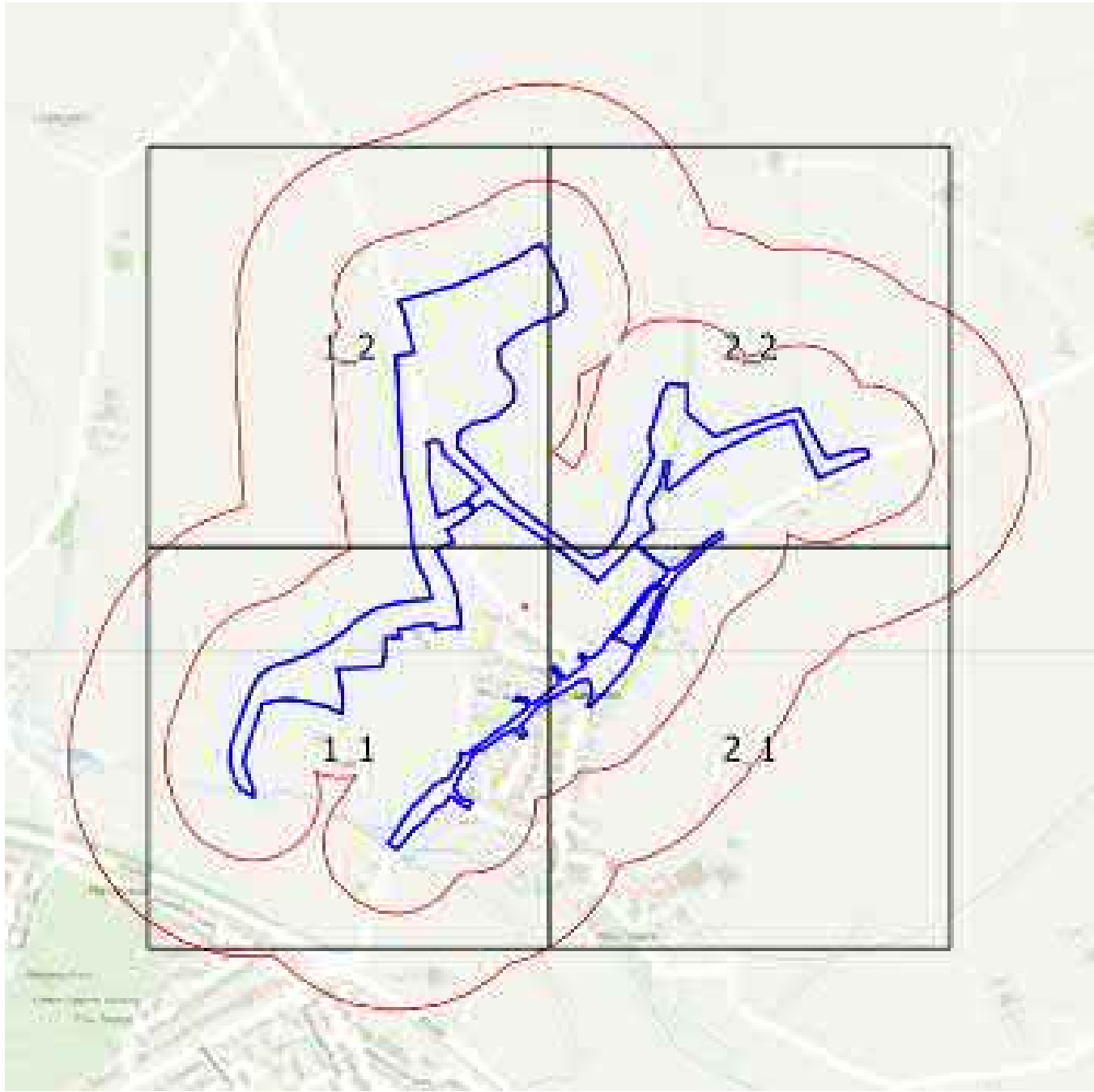
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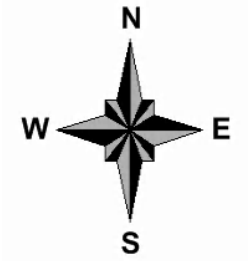
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1:2,500 Scale Grid Index



Site Details:

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170070.4937520228

Client Ref: 60160078_1462969_JC
Report Ref: GS-7656914_LS_1_1
Grid Ref: 297715, 169672

Map Name: County Series

Map date: 1879-1880

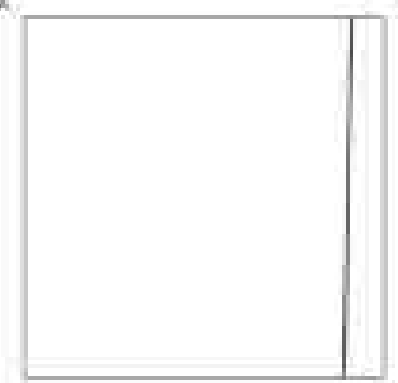
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Revised 1890
Edition 104
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LayOut 104

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Revised 1879
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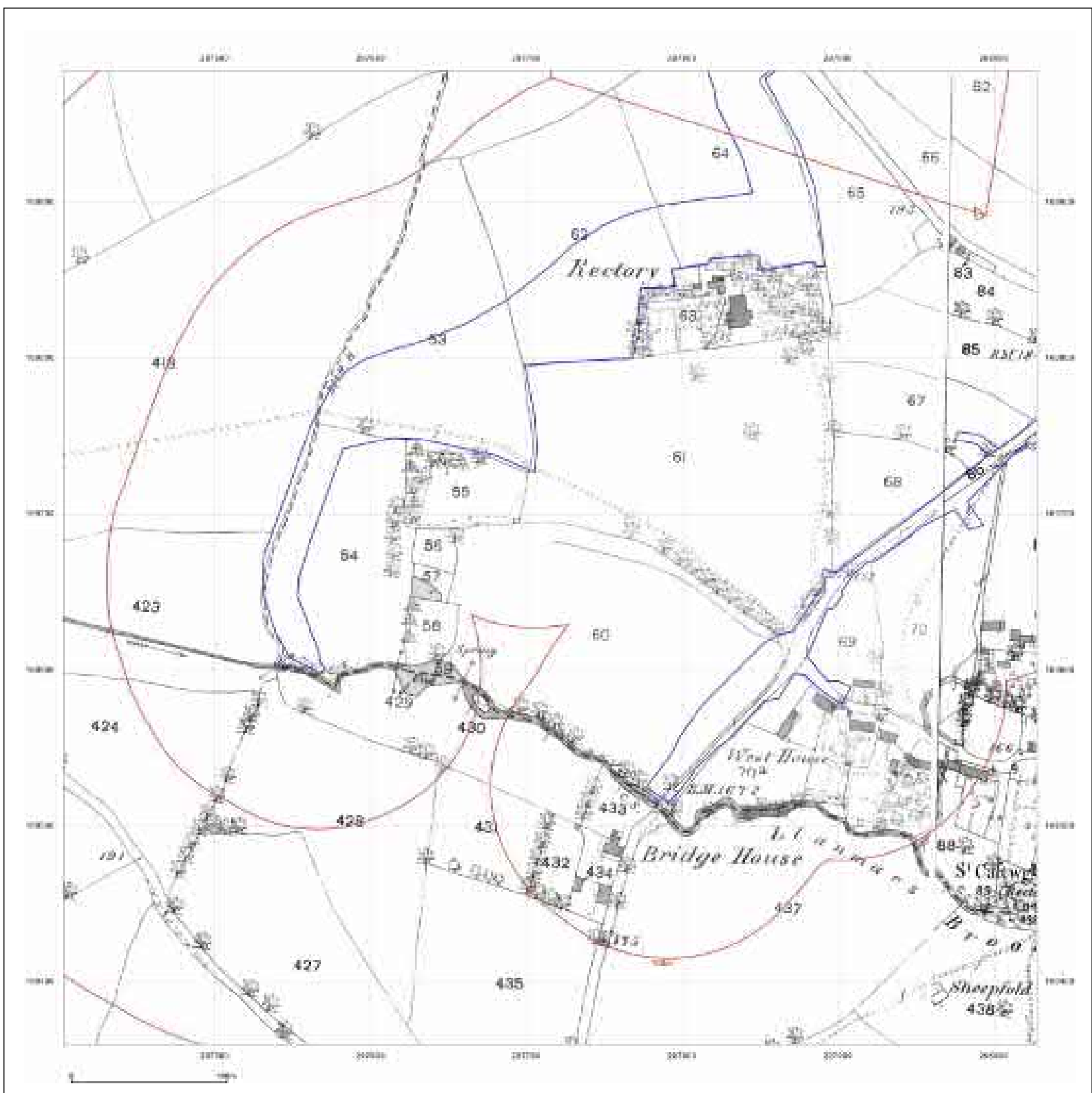


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Site Details:

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Client Ref: 60160078_1462969_JC
Report Ref: GS-7656914_LS_1_1
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Map Name: County Series

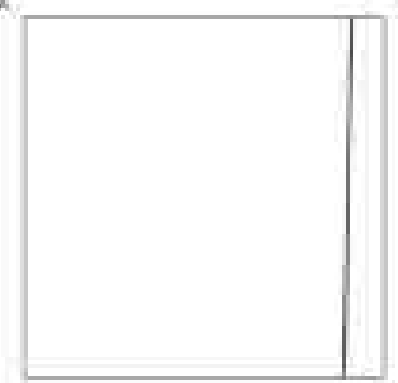
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Scale: 1:2,500

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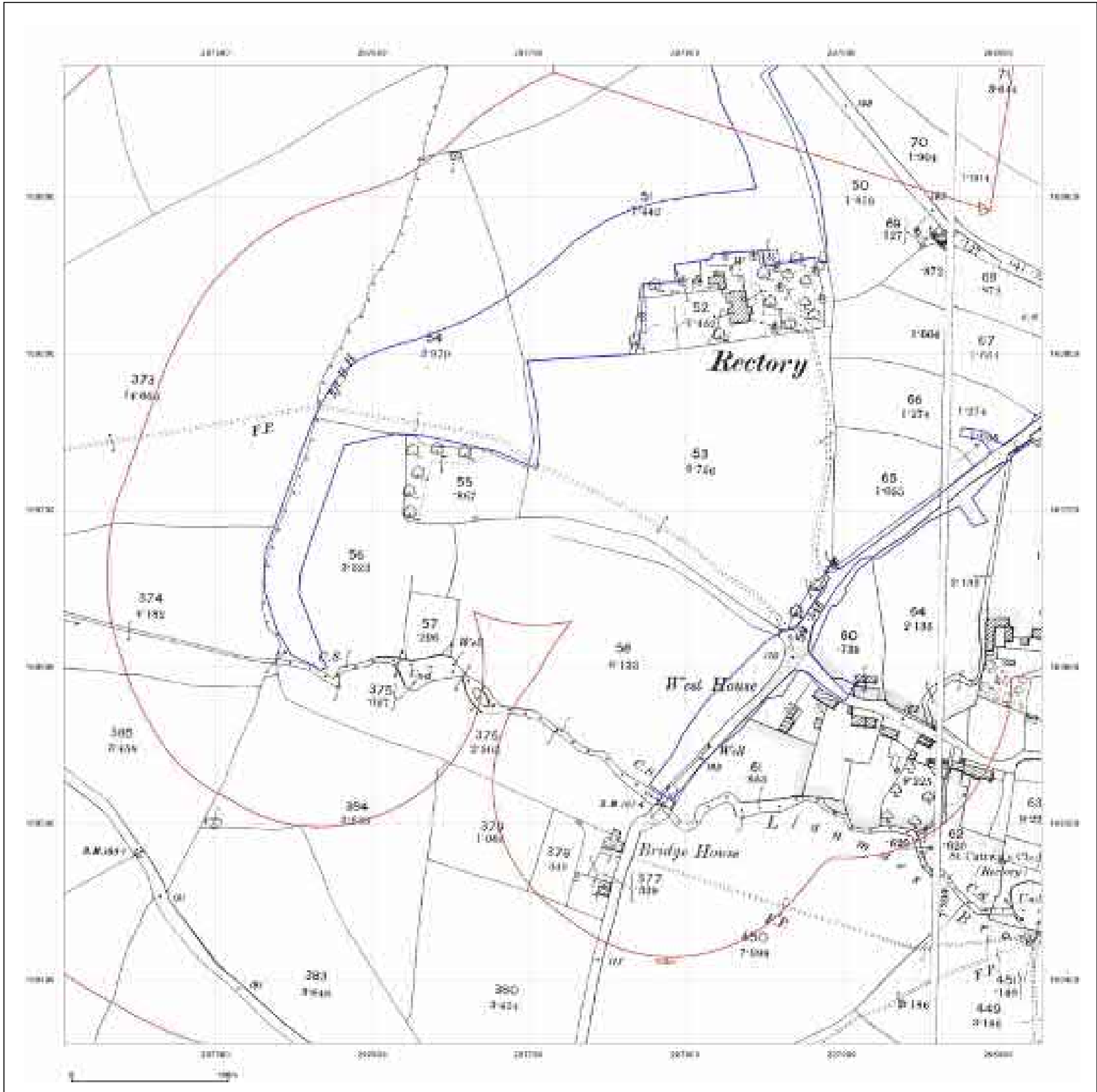


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Site Details:

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Report Ref: GS-7656914_LS_1_1
Grid Ref: 297715, 169672

Map Name: County Series

Map date: 1919

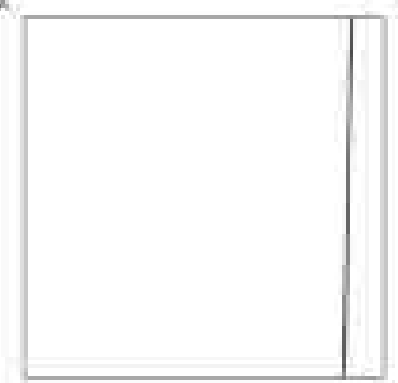
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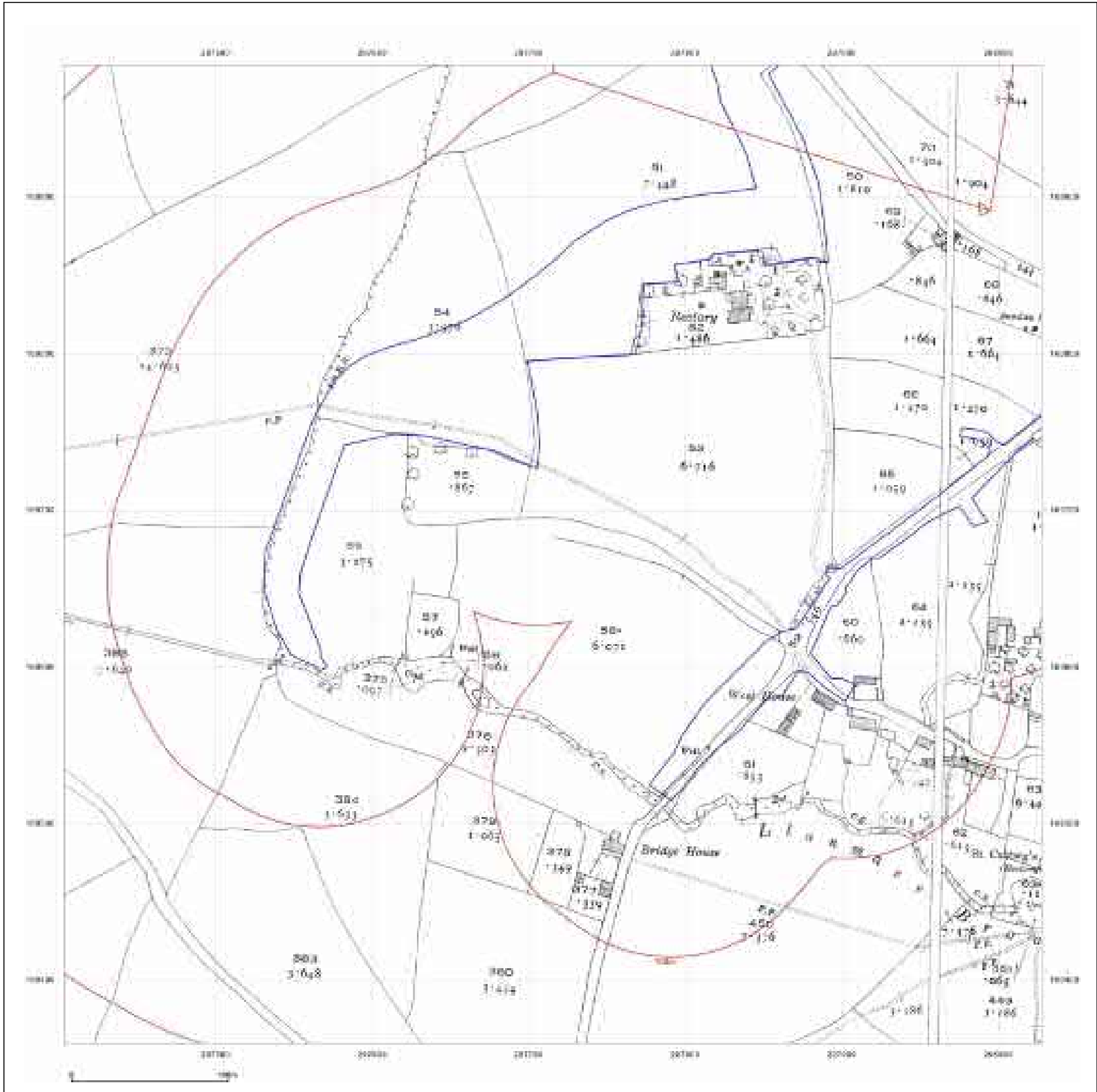


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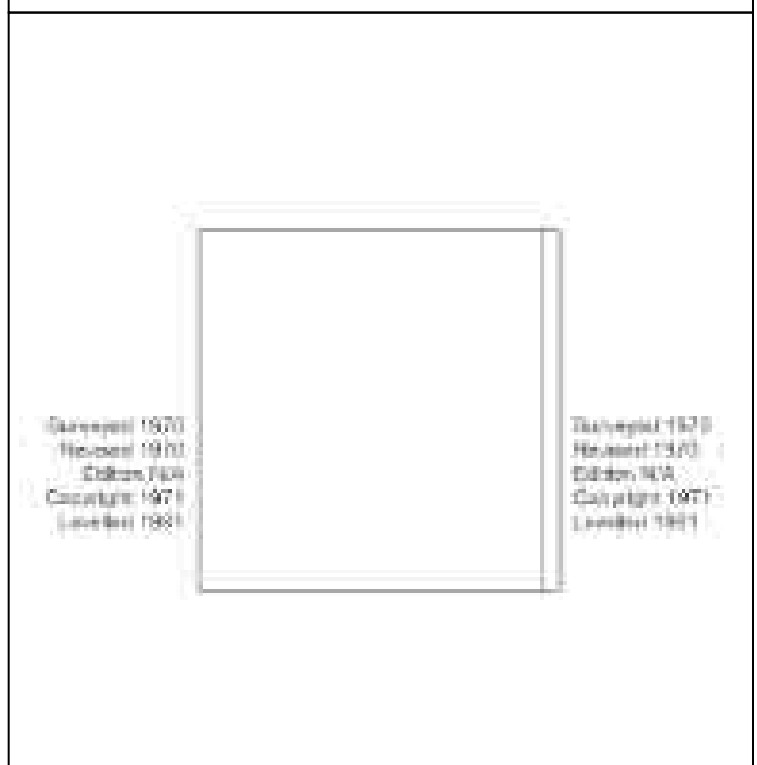
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Map Name: National Grid

Map date: 1970

Scale: 1:2,500

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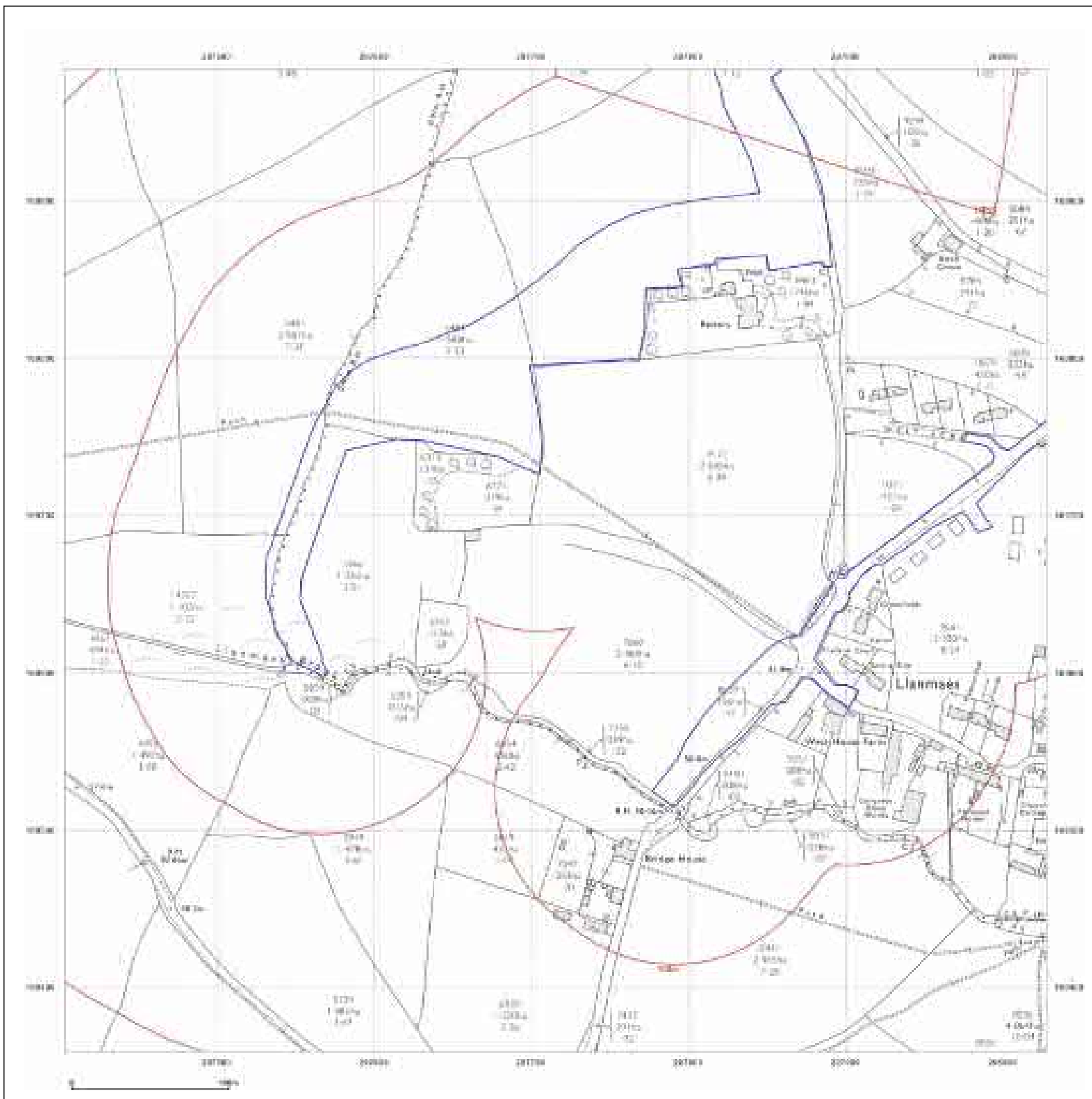


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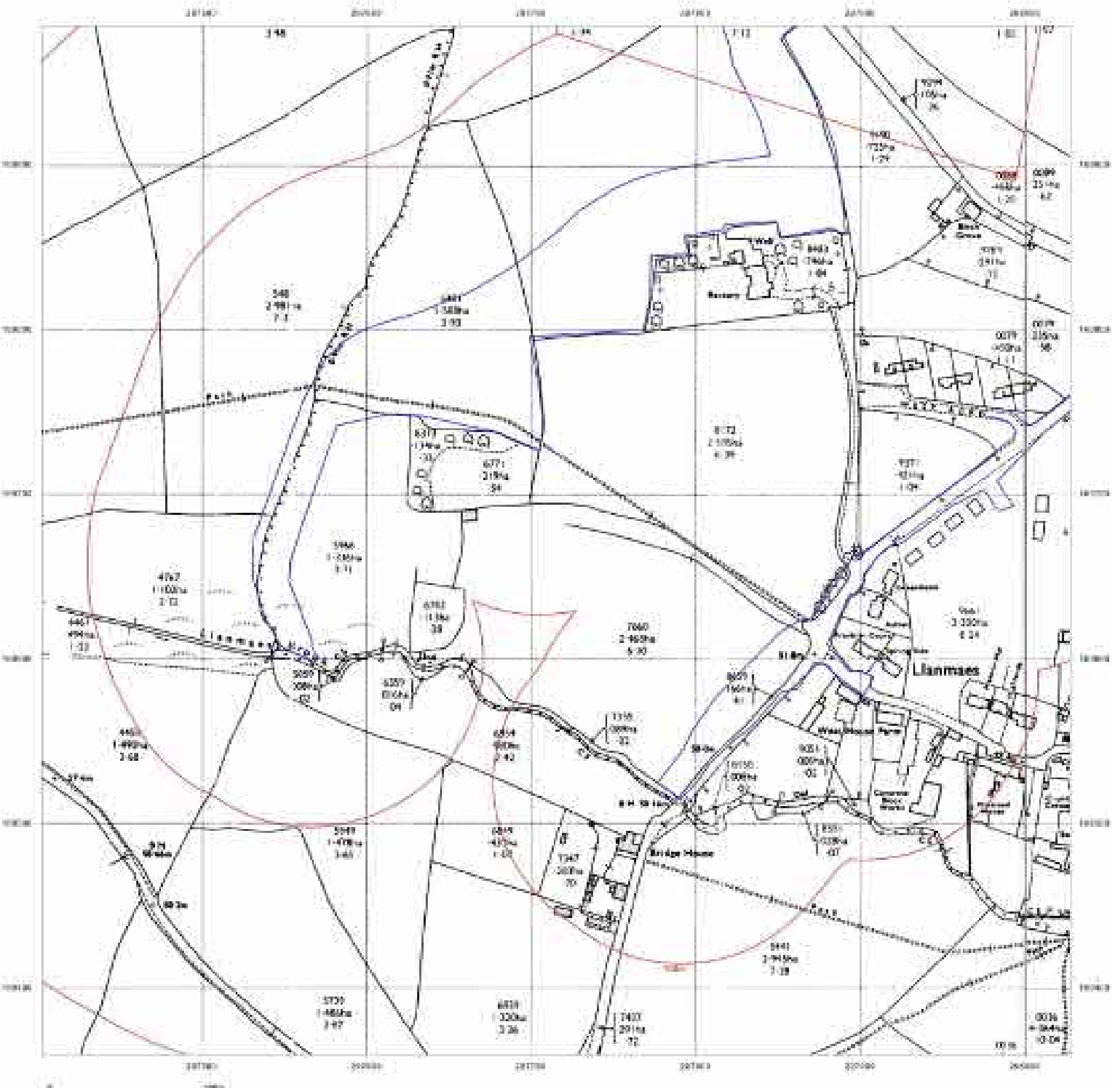
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Grid Ref: 297715, 169672

Map Name: National Grid

Map date: 1971

Scale: 1:2,500

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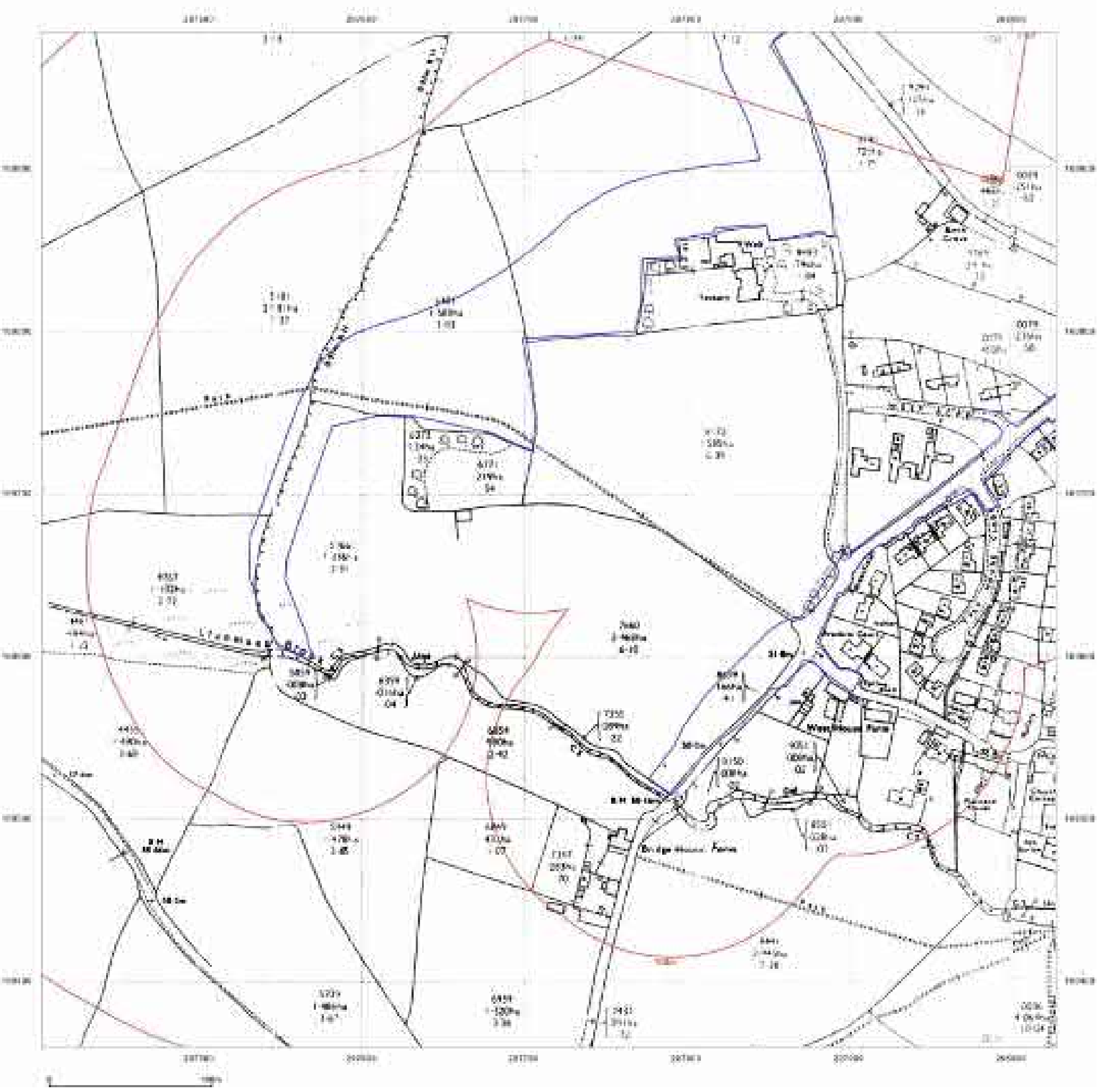
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Grid Ref: 297715, 169672

Map Name: National Grid

Map date: 1978-1979

Scale: 1:2,500

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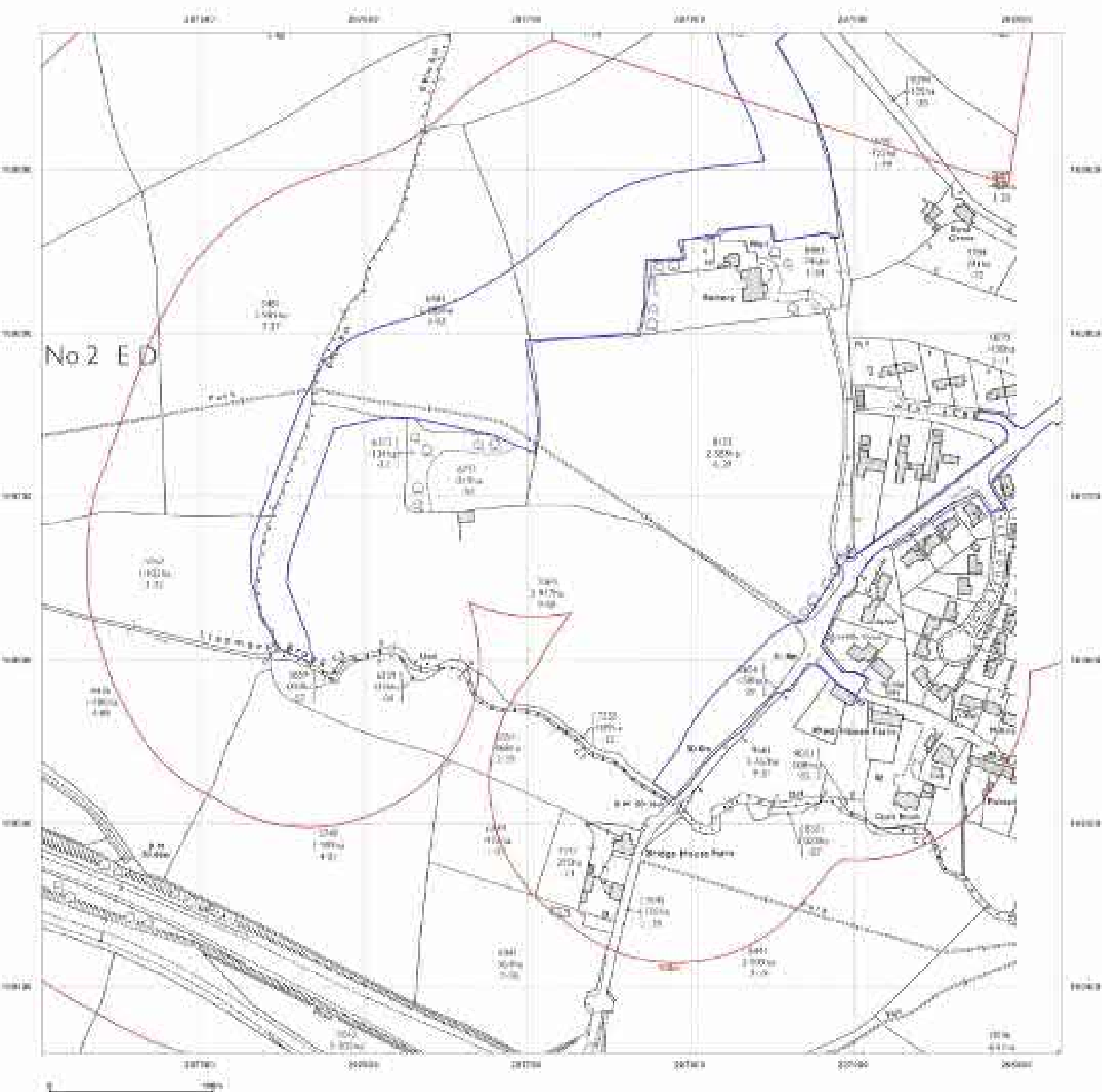
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Grid Ref: 297715, 169672

Map Name: National Grid

Map date: 1979

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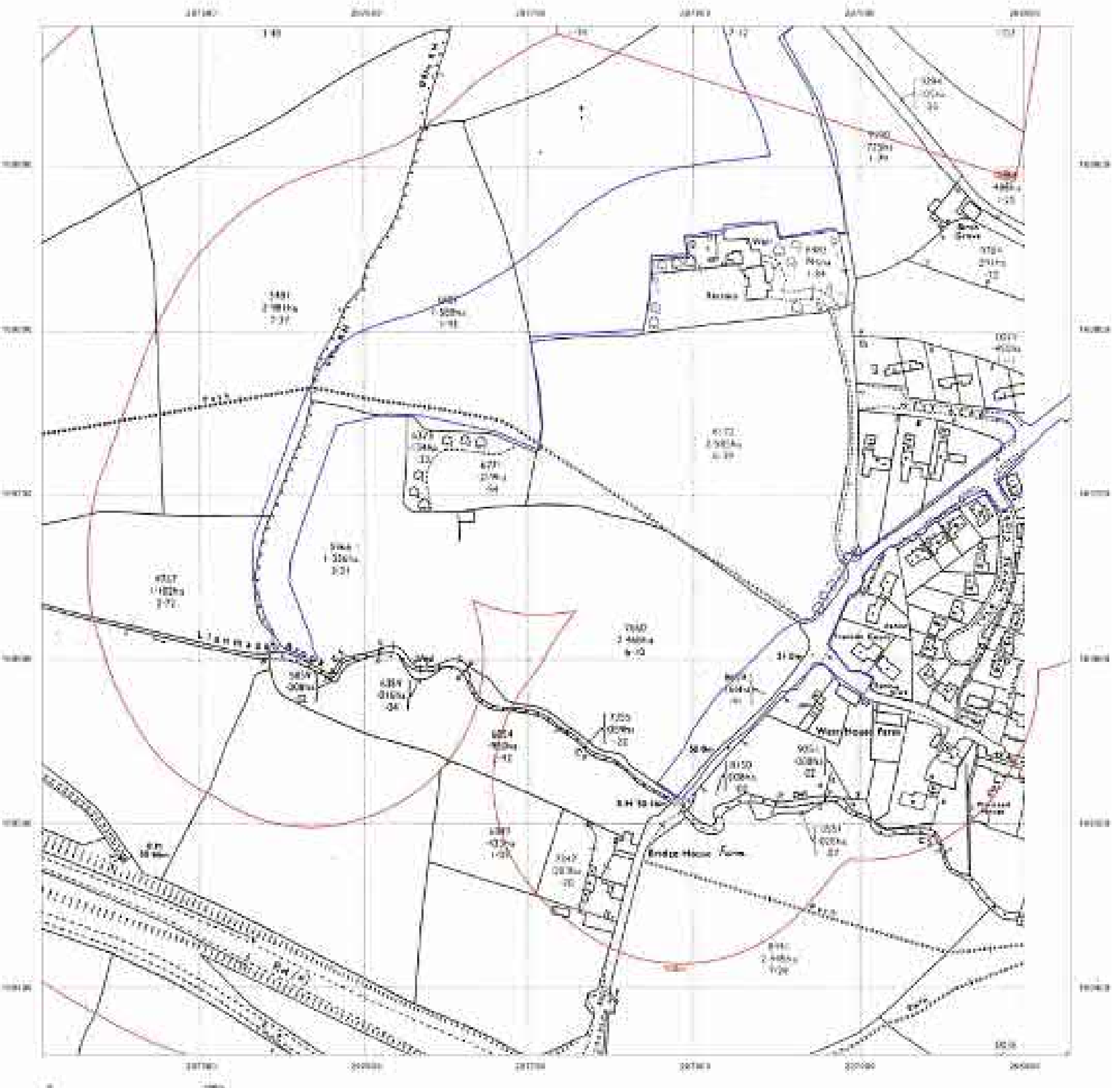
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Grid Ref: 297715, 169672

Map Name: National Grid

Map date: 1979

Scale: 1:2,500

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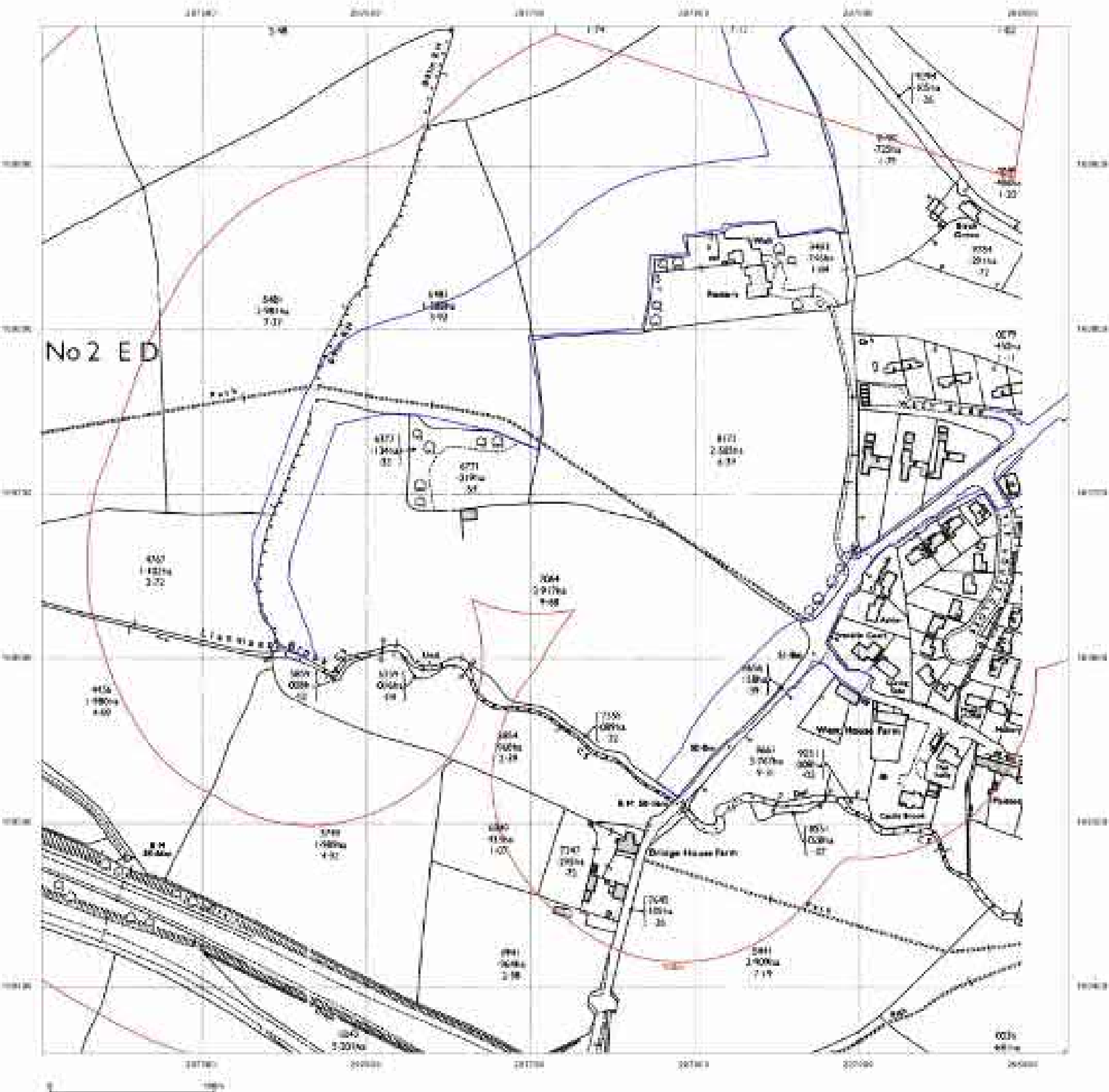
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Report Ref: GS-7656914_LS_1_1
Grid Ref: 297715, 169672

Map Name: National Grid

Map date: 1980

Scale: 1:2,500

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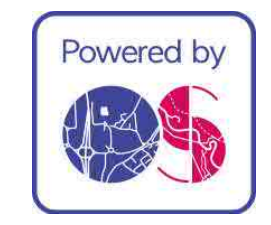
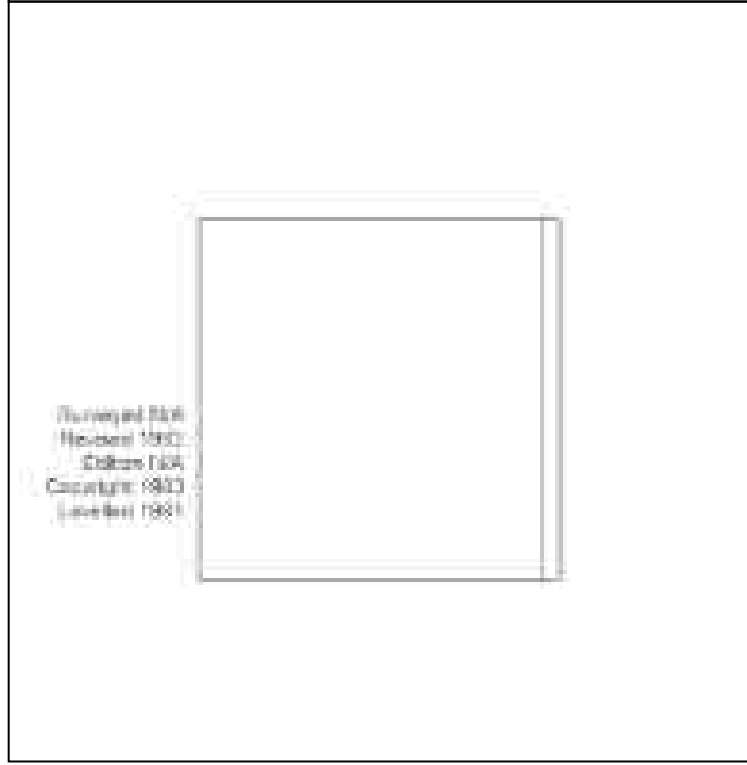
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Map Name: National Grid

Map date: 1983

Scale: 1:2,500

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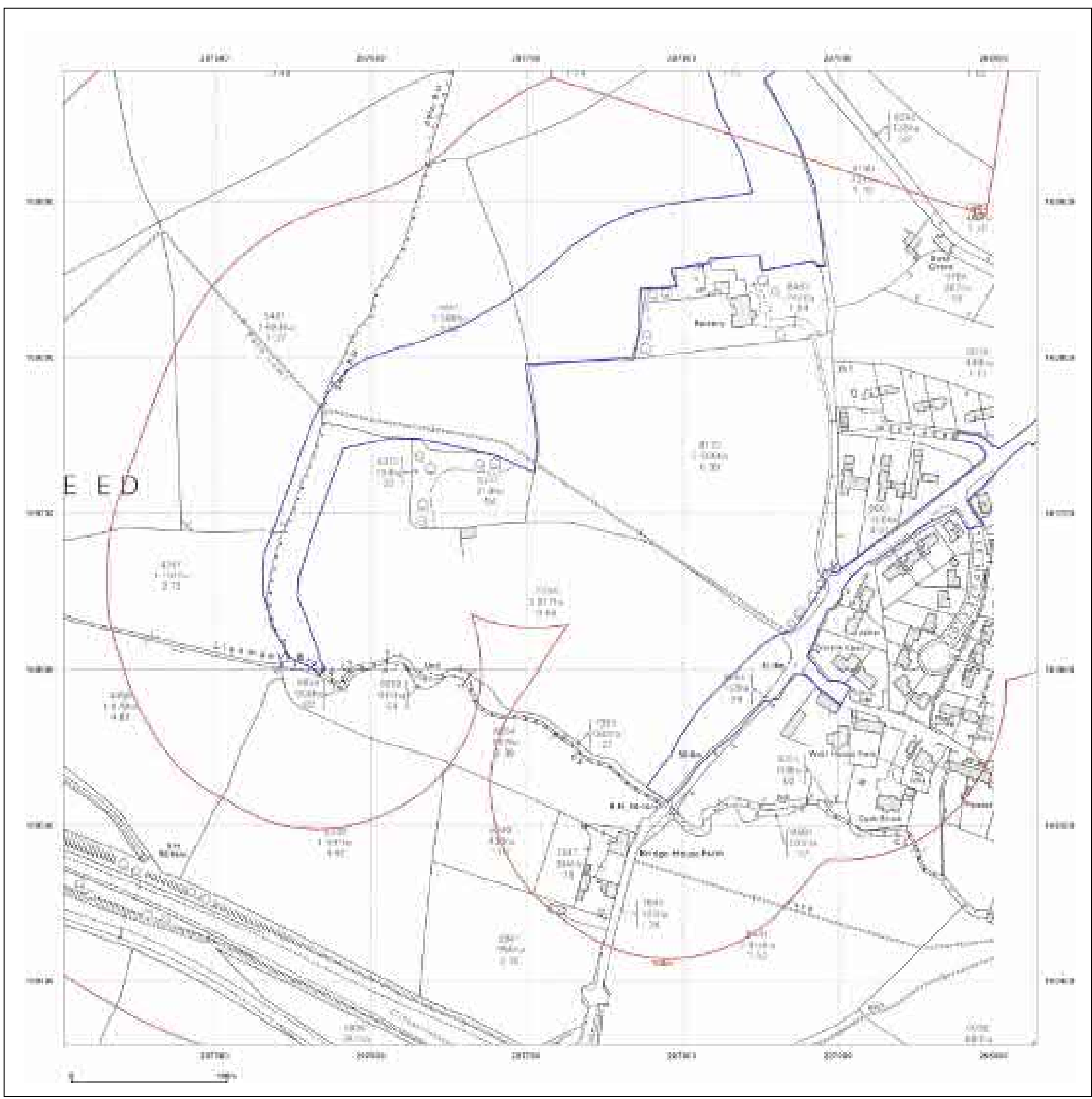


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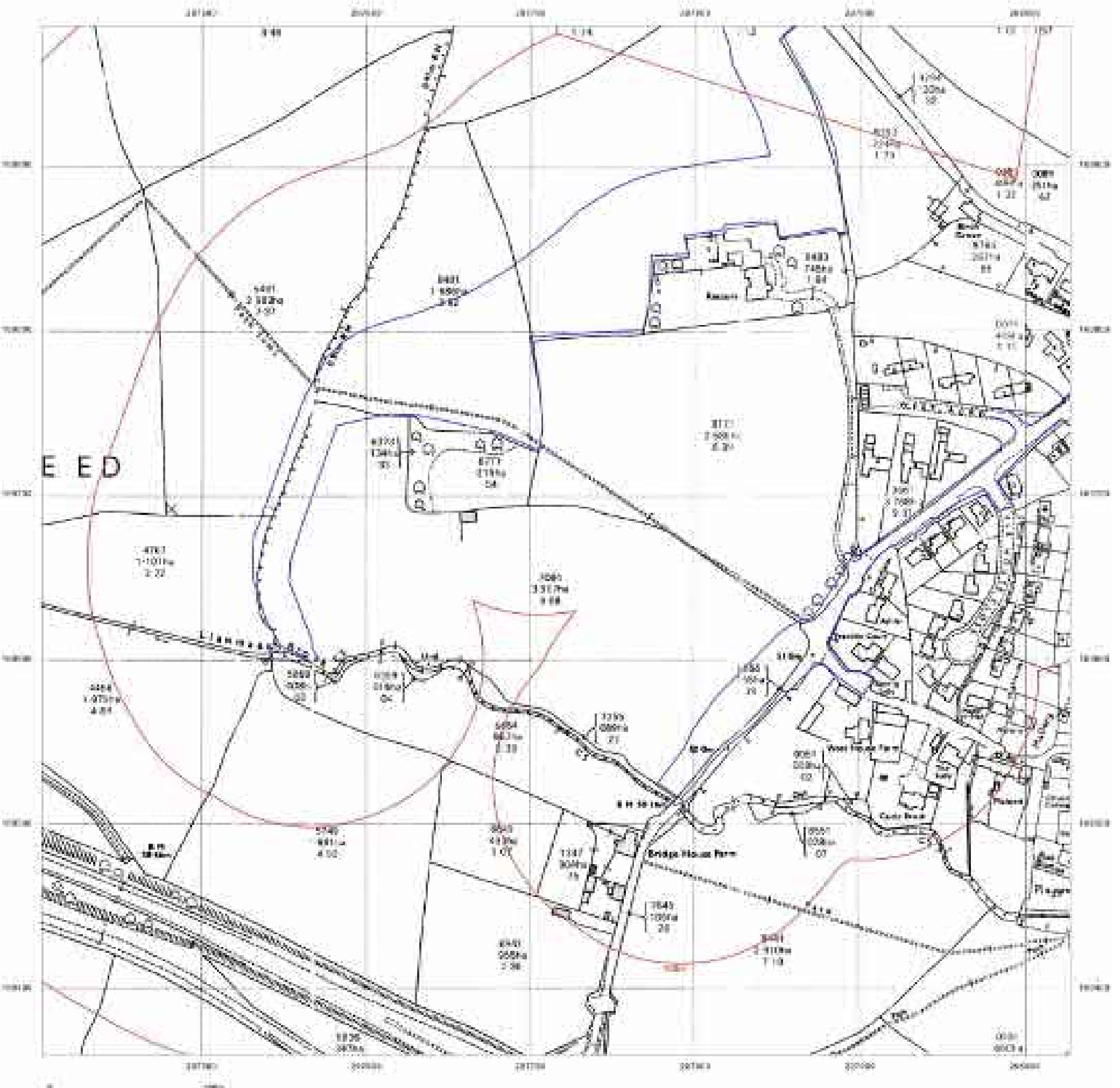
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Grid Ref: 297715, 169672

Map Name: National Grid

Map date: 1983-1987

Scale: 1:2,500

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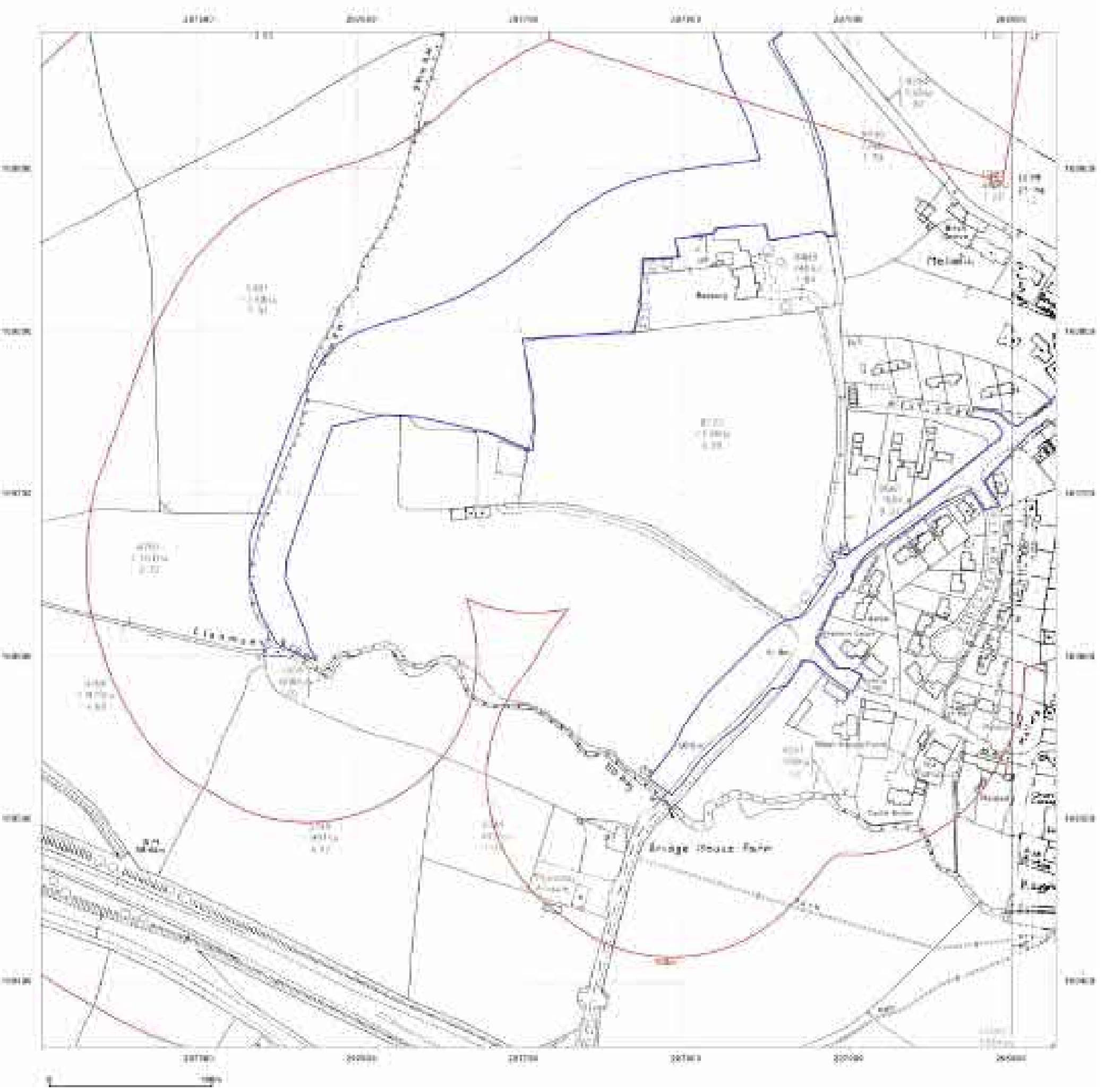
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Map Name: National Grid

Map date: 1989-1992

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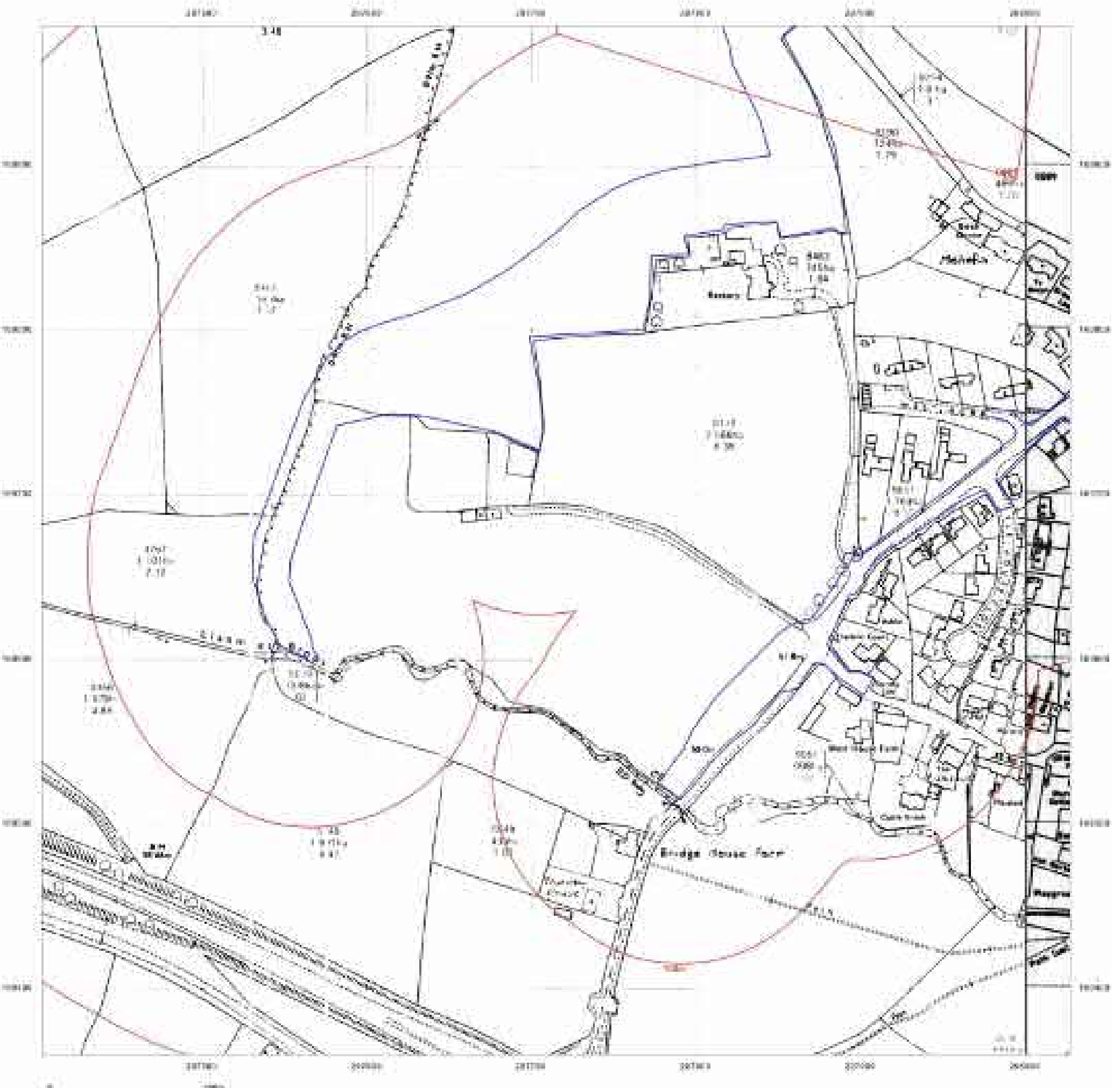
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Grid Ref: 297715, 169672

Map Name: National Grid

Map date: 1993

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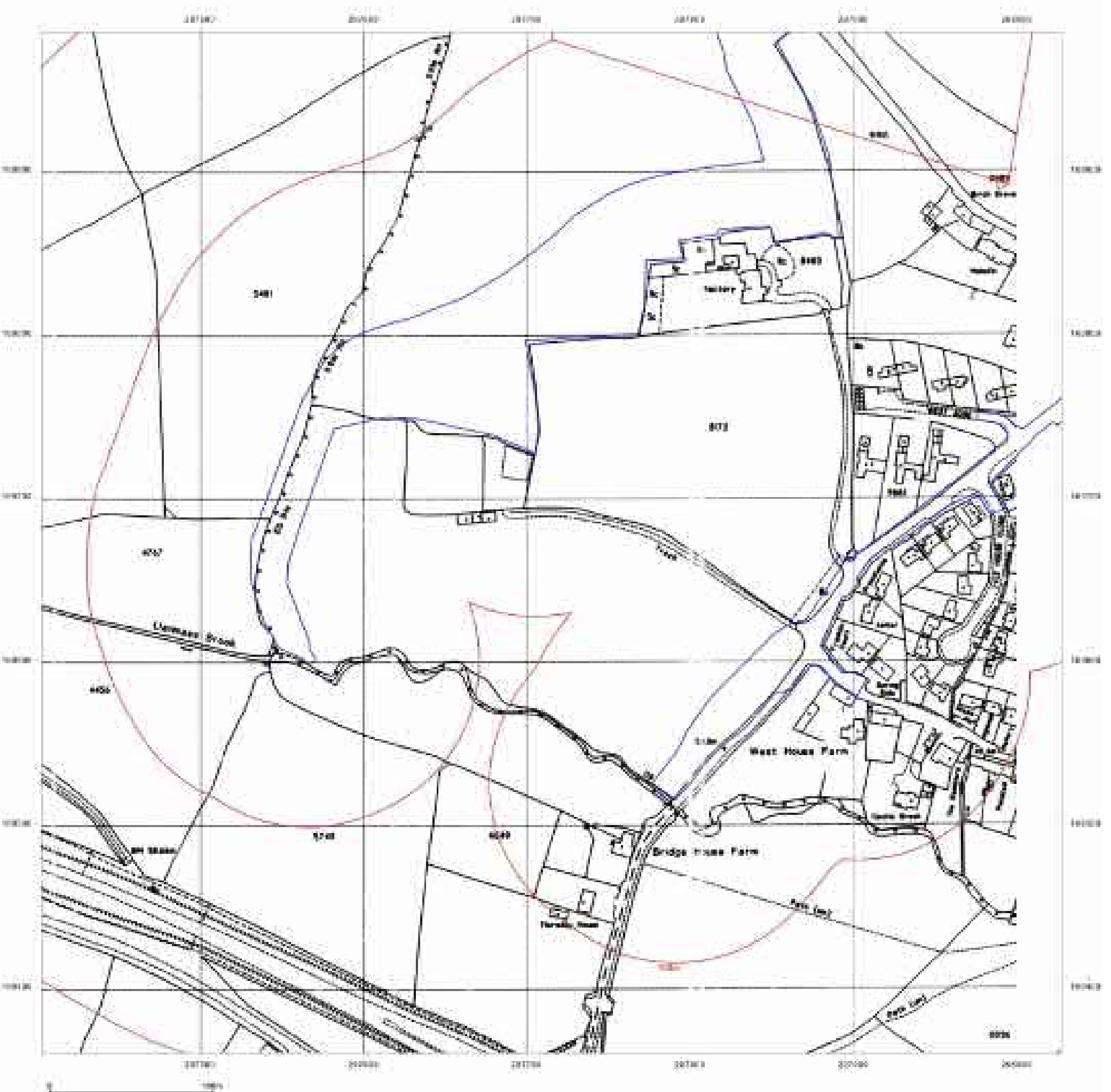
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Map Name: National Grid

Map date: 1993

Scale: 1:2,500

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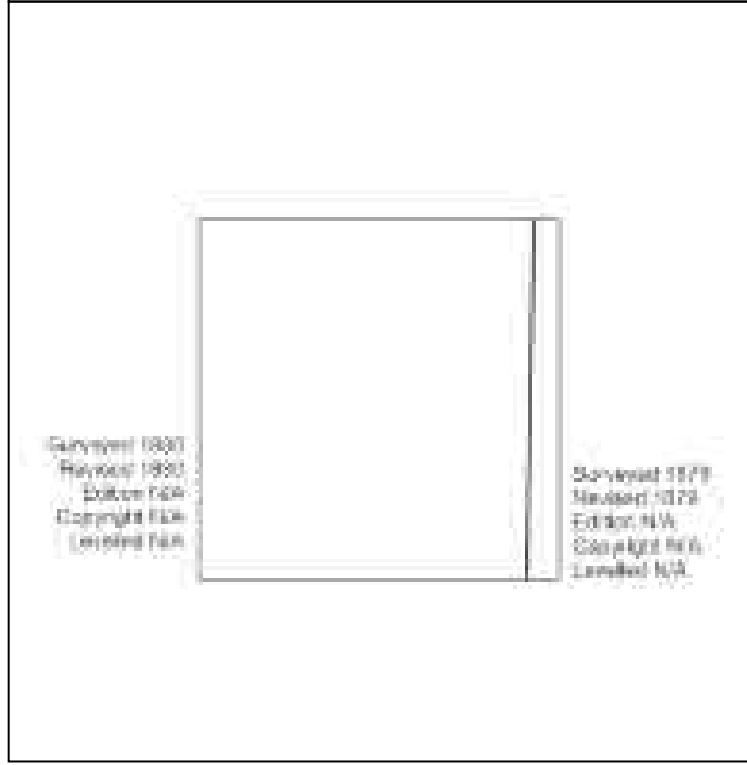
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Map Name: County Series

Map date: 1879-1880

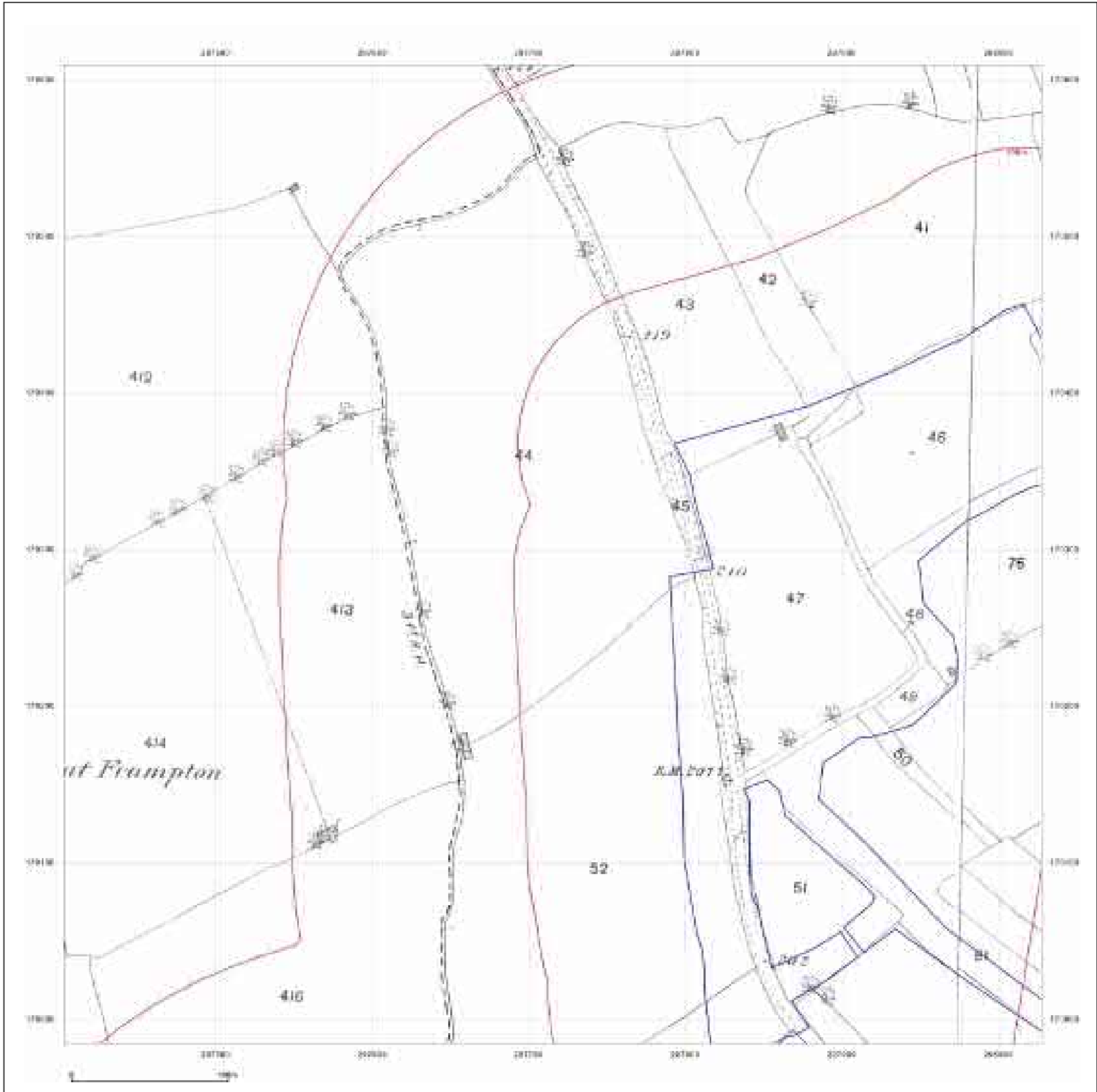
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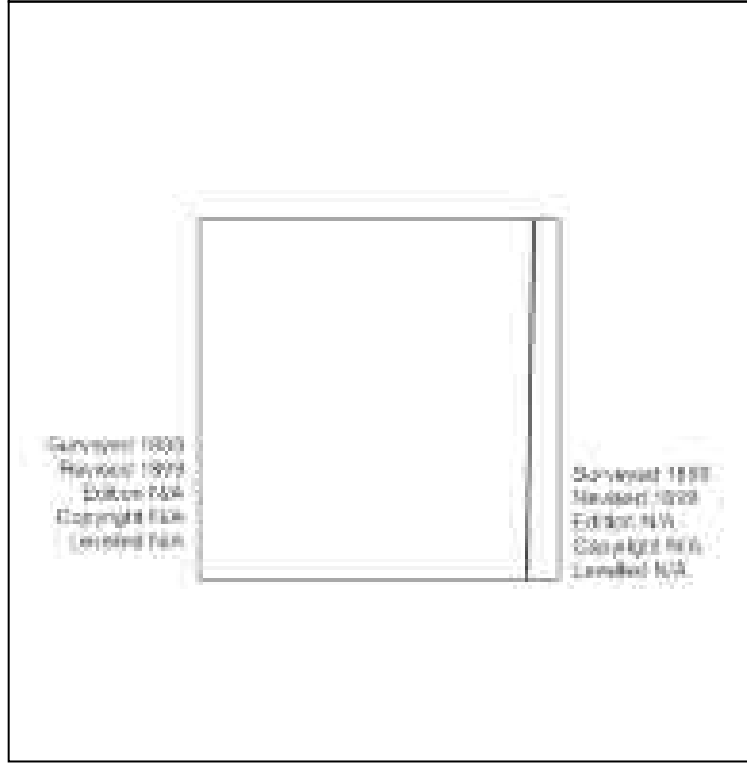
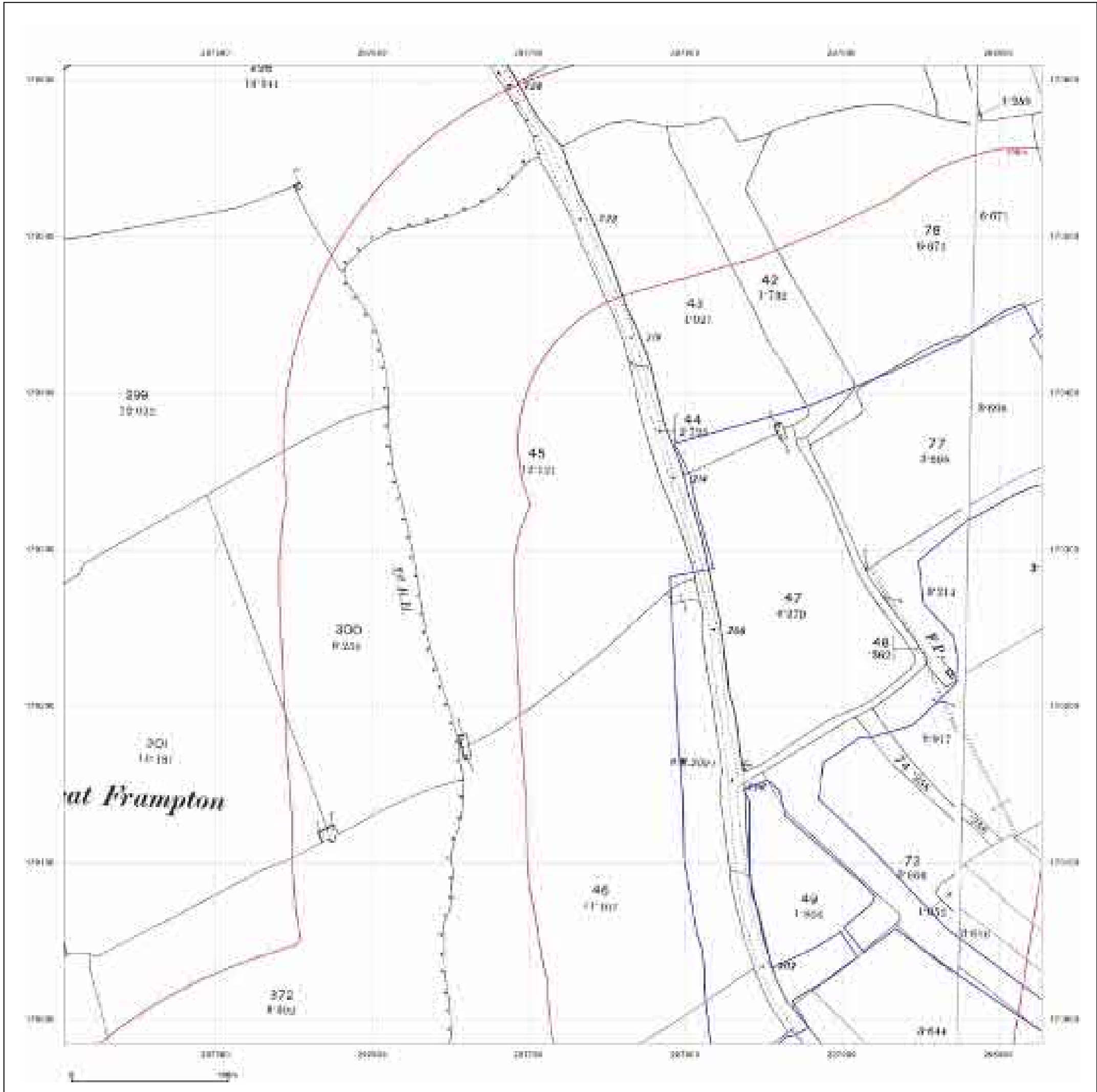
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Grid Ref: 297715, 170297

Map Name: County Series

Map date: 1899

Scale: 1:2,500

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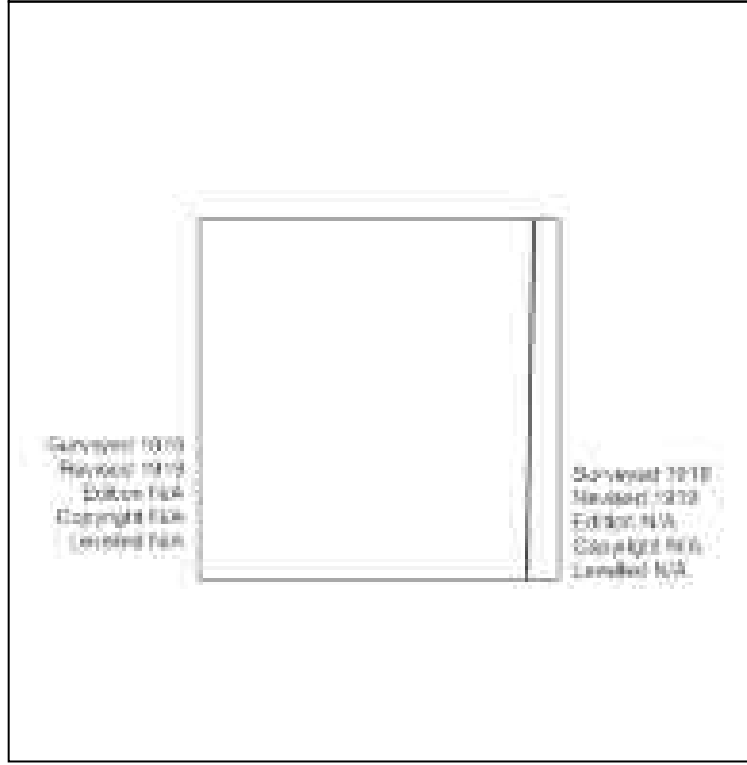
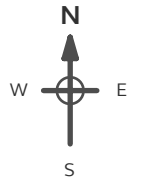
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Map Name: County Series

Map date: 1919

Scale: 1:2,500

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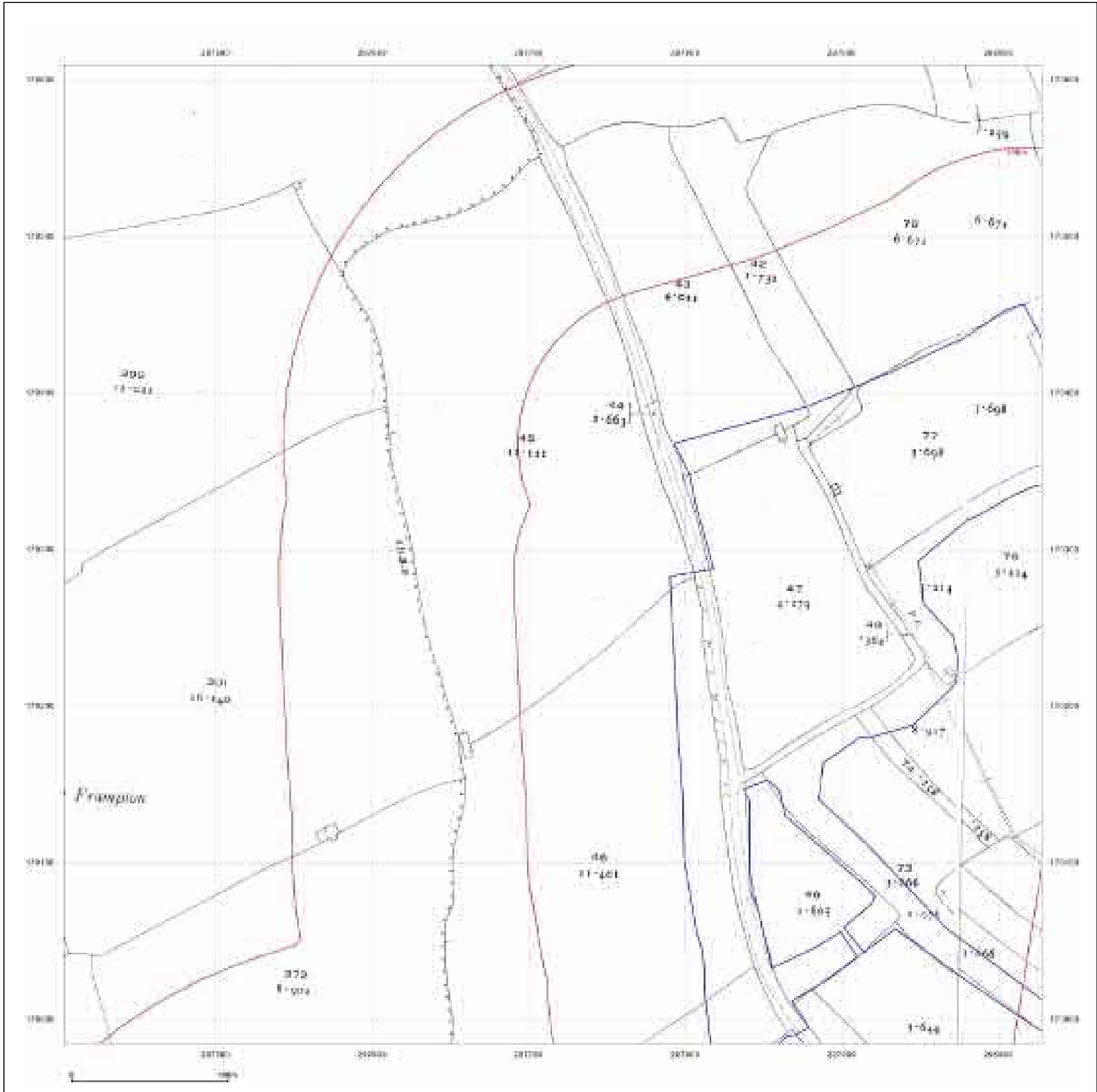


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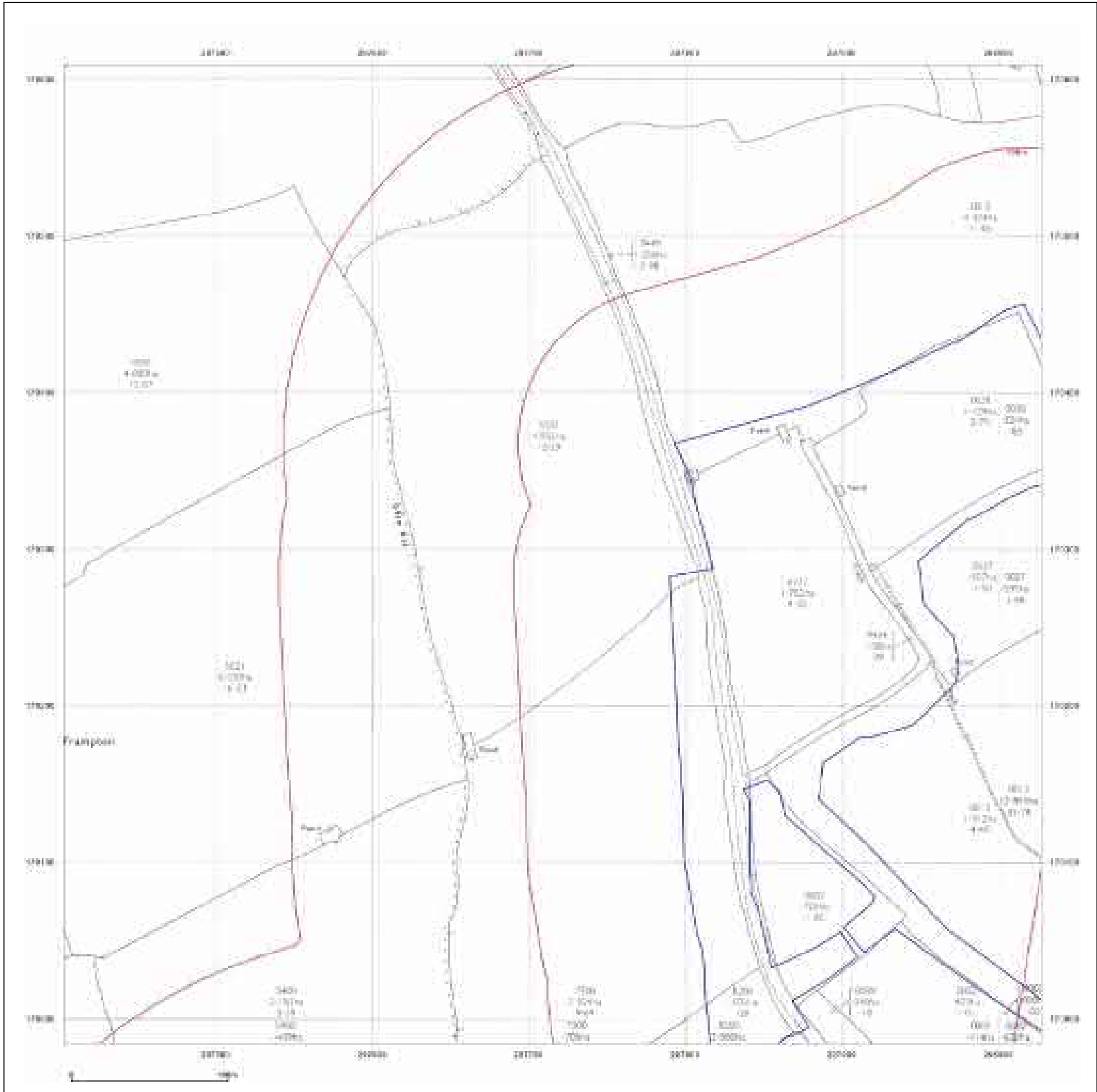
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Grid Ref: 297715, 170297

Map Name: National Grid

Map date: 1970

Scale: 1:2,500

Printed at: 1:2,500



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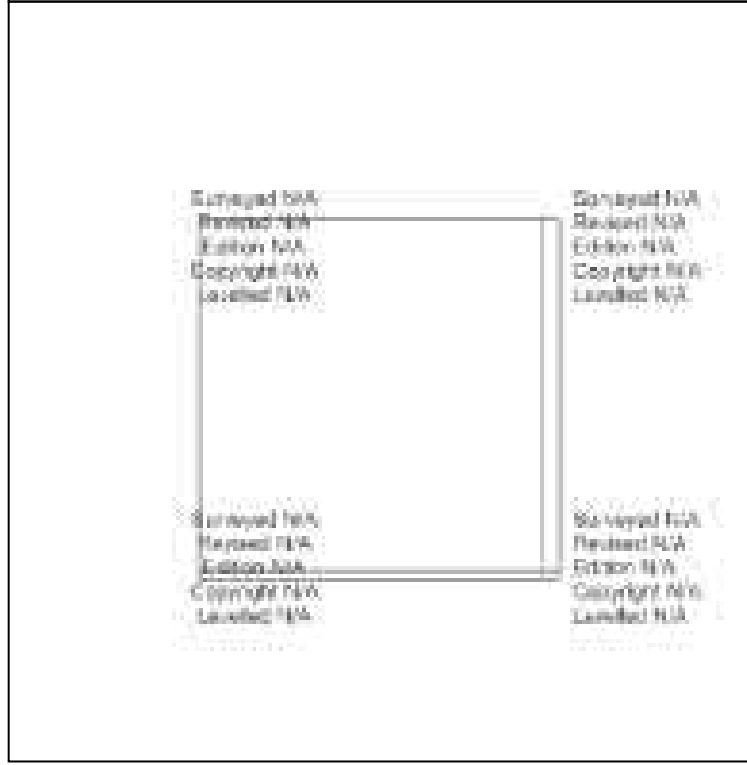
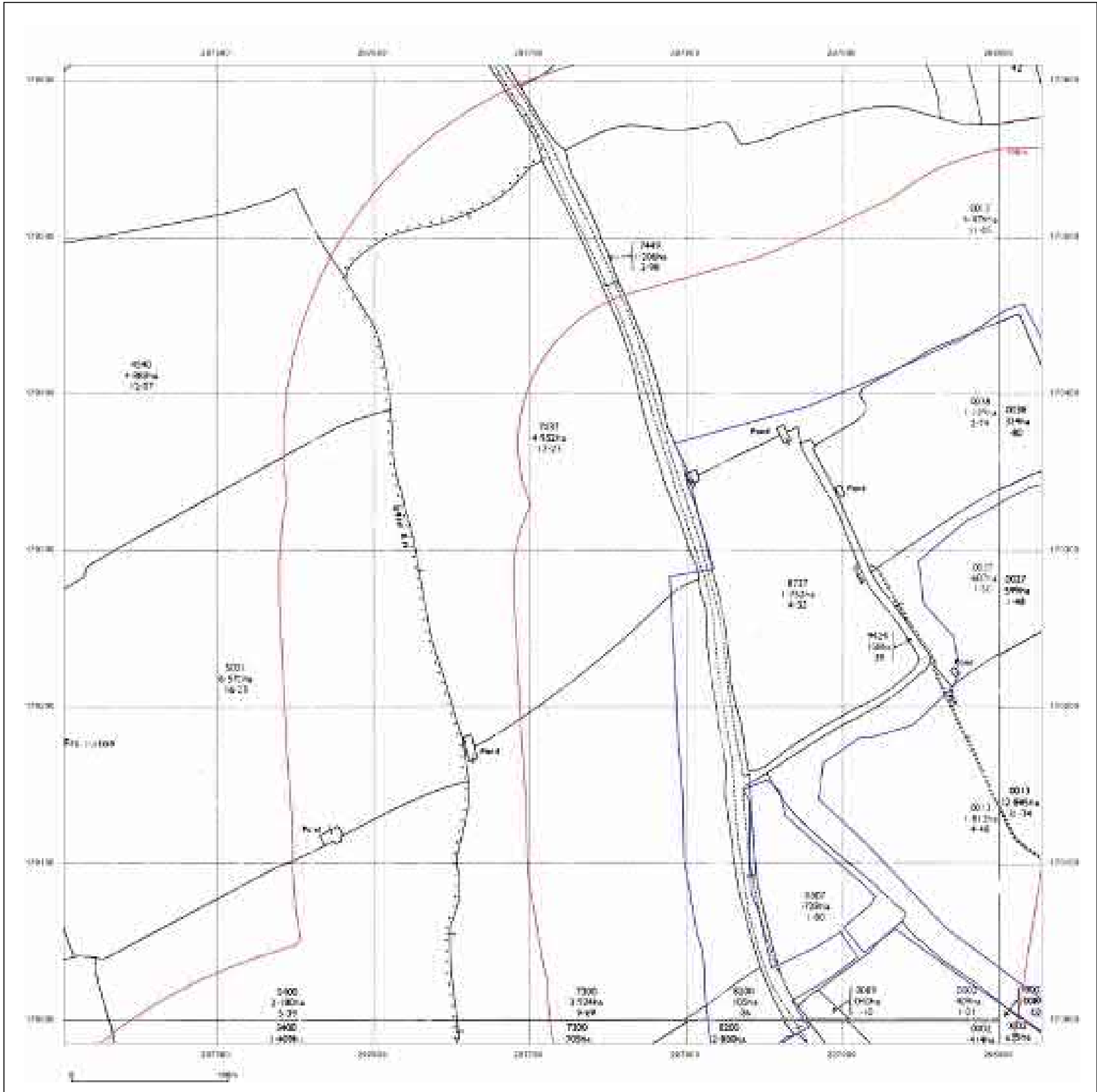
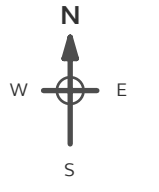
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 297936.325589712,
 170070.4937520228

Client Ref: 60160078_1462969_JC
Report Ref: GS-7656914_LS_1_2
Grid Ref: 297715, 170297

Map Name: National Grid
Map date: 1971
Scale: 1:2,500
Printed at: 1:2,500



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Site Details:

297936.325589712,
170070.4937520228

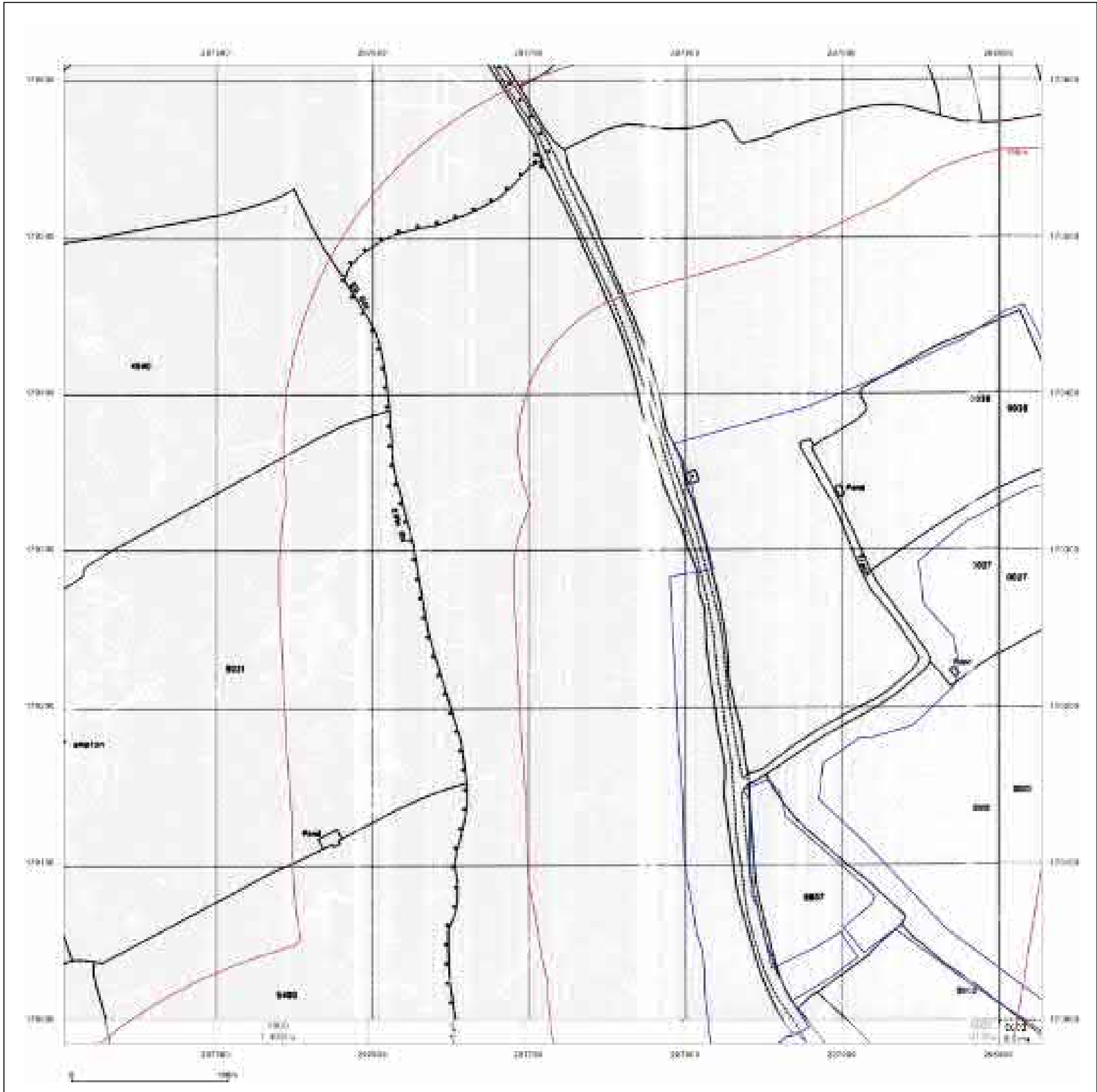
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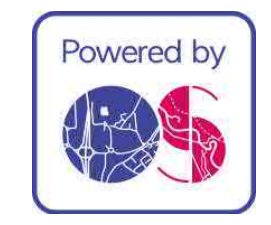
Map date: 1989-1993

Scale: 1:2,500

Printed at: 1:2,500



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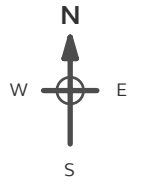
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Map Name: County Series

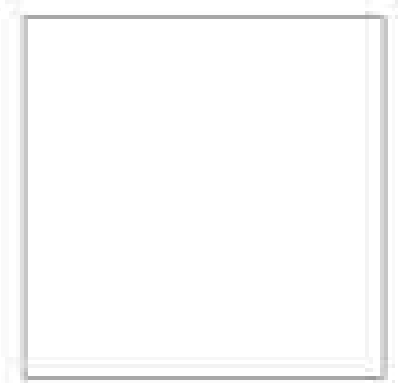
Map date: 1879

Scale: 1:2,500

Printed at: 1:2,500



Original 1879
Revised 1879
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Copyright: 1879

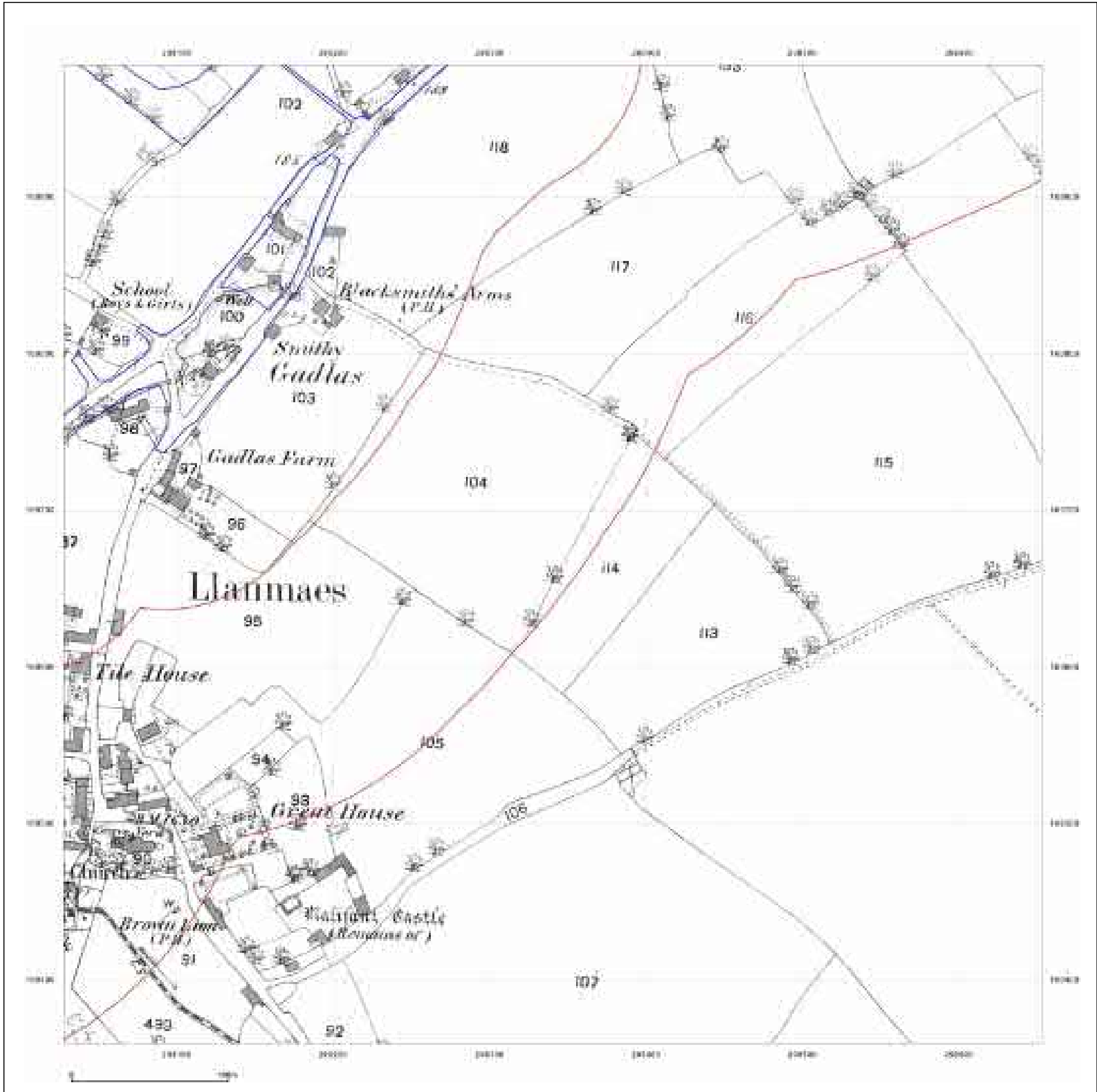


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Site Details:

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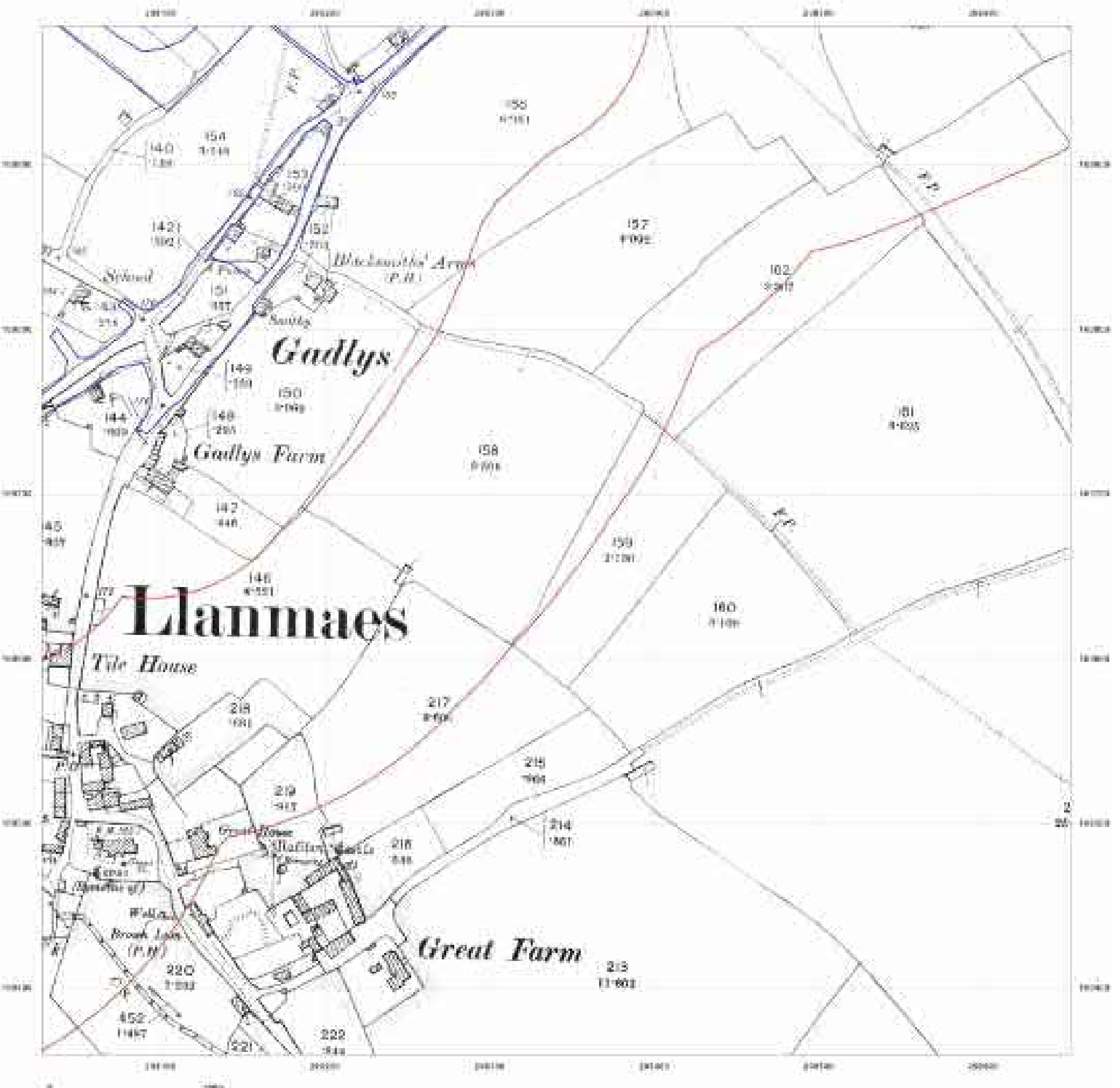
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Map Name: County Series

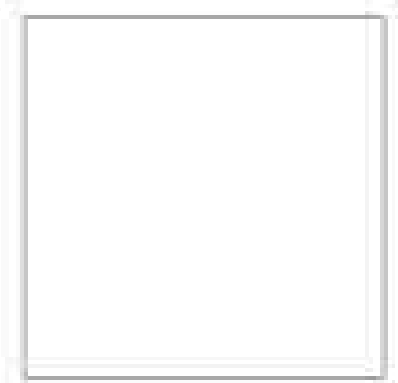
Map date: 1899

Scale: 1:2,500

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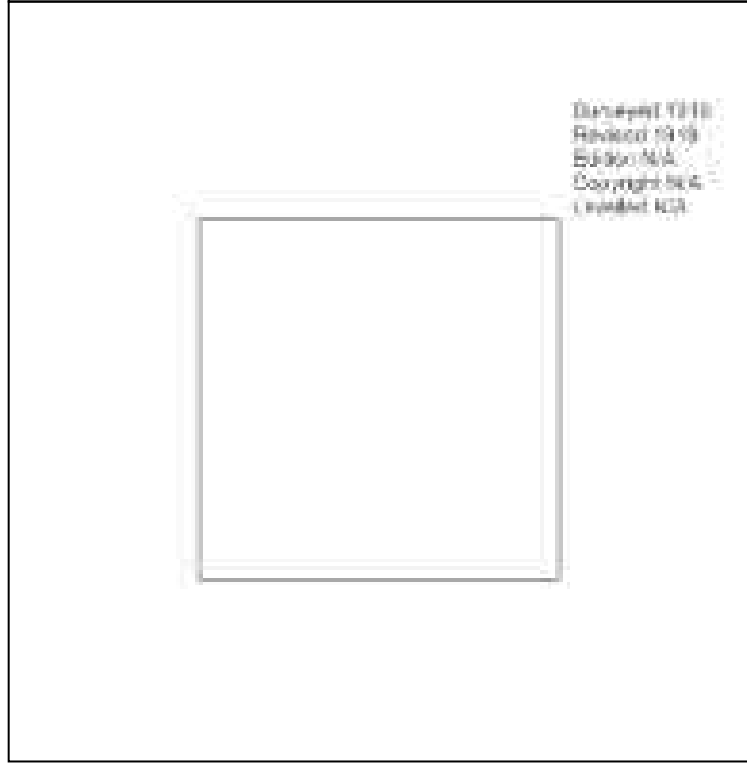
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Map Name: County Series

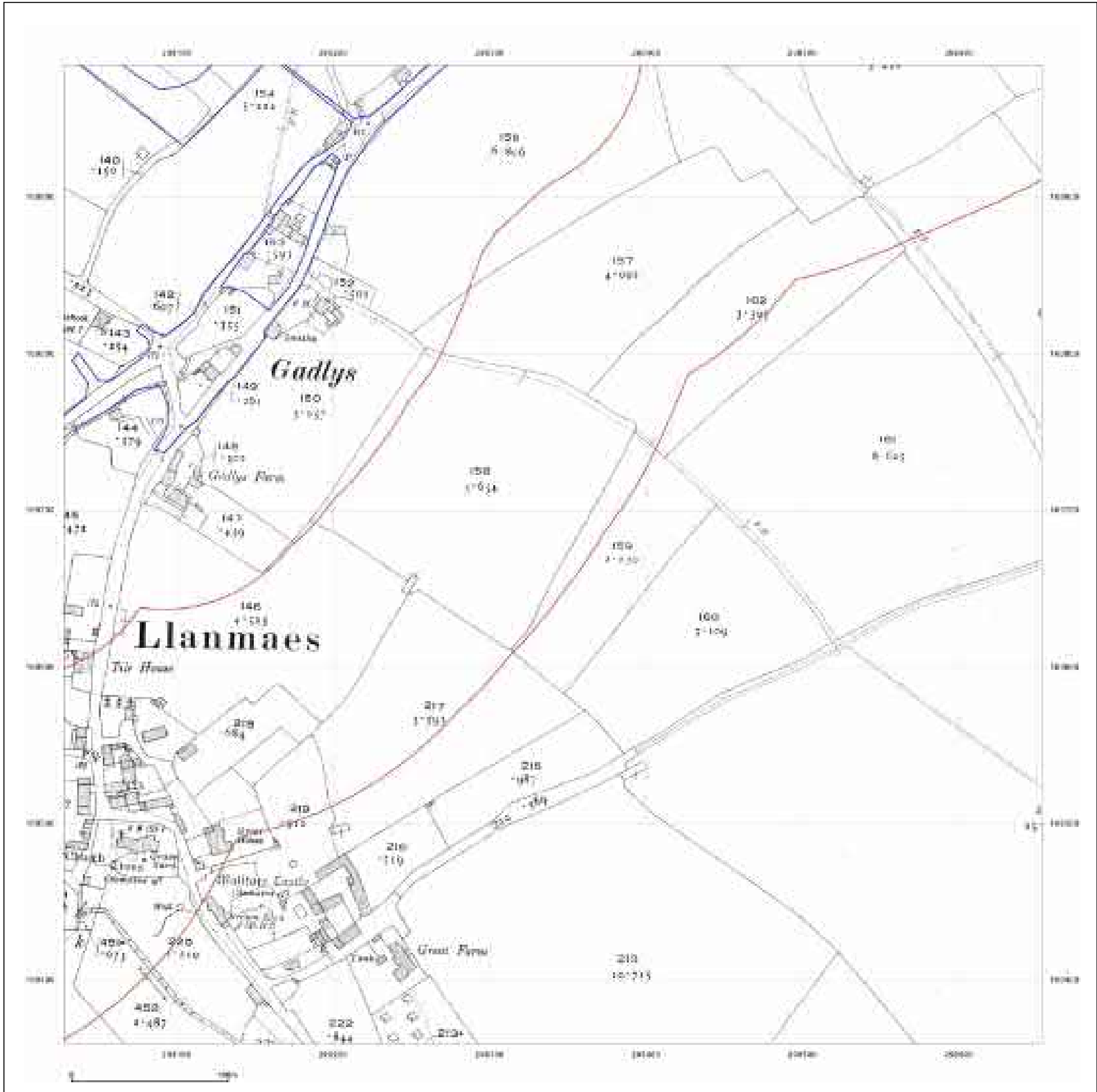
Map date: 1919

Scale: 1:2,500

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Site Details:

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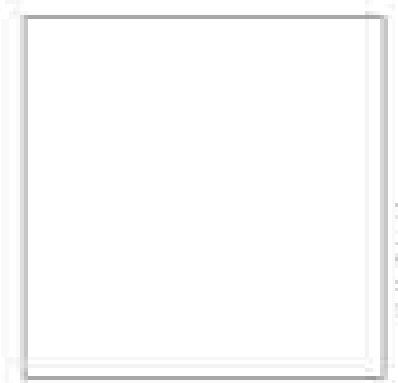
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Report Ref: GS-7656914_LS_2_1
Grid Ref: 298340, 169672

Map Name: National Grid

Map date: 1970

Scale: 1:2,500

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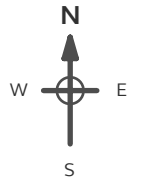
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Grid Ref: 298340, 169672

Map Name: National Grid

Map date: 1971

Scale: 1:2,500

Printed at: 1:2,500

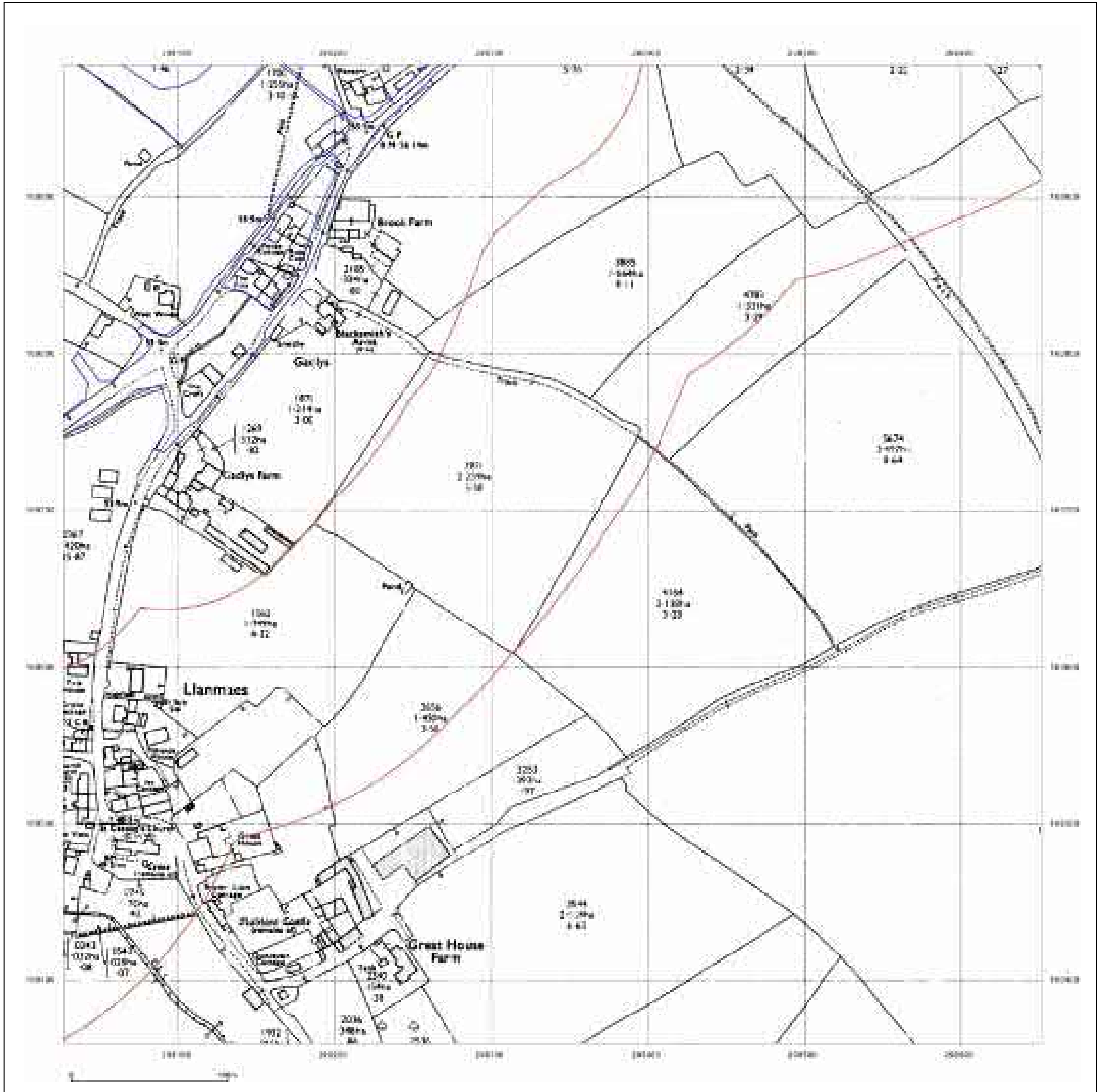


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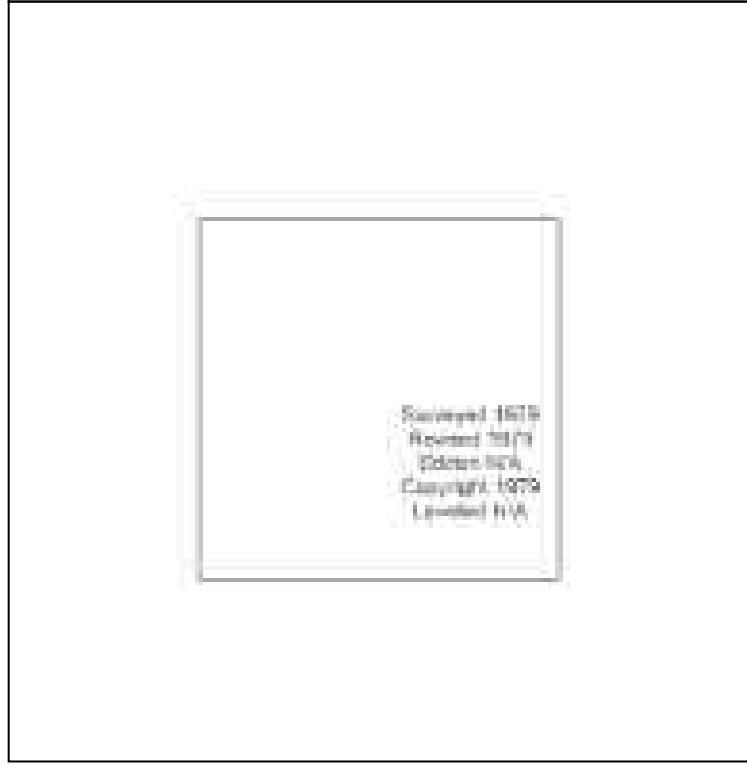
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Grid Ref: 298340, 169672

Map Name: National Grid

Map date: 1979

Scale: 1:2,500

Printed at: 1:2,500

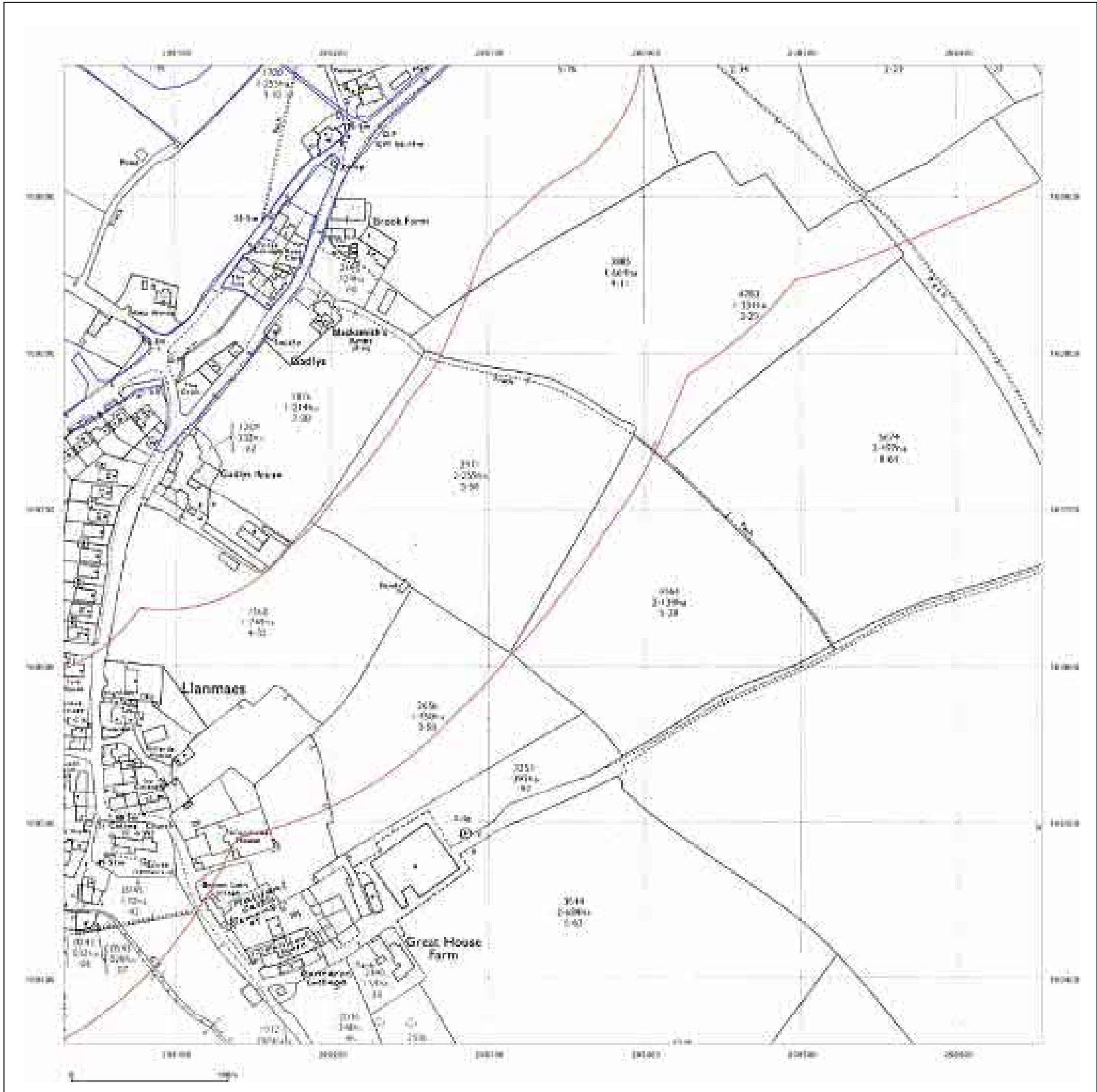


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Client Ref: 60160078_1462969_JC
Report Ref: GS-7656914_LS_2_1
Grid Ref: 298340, 169672

Map Name: National Grid

Map date: 1987

Scale: 1:2,500

Printed at: 1:2,500



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Revised 1887
Colours 1900
Copyright 1907
London 1987

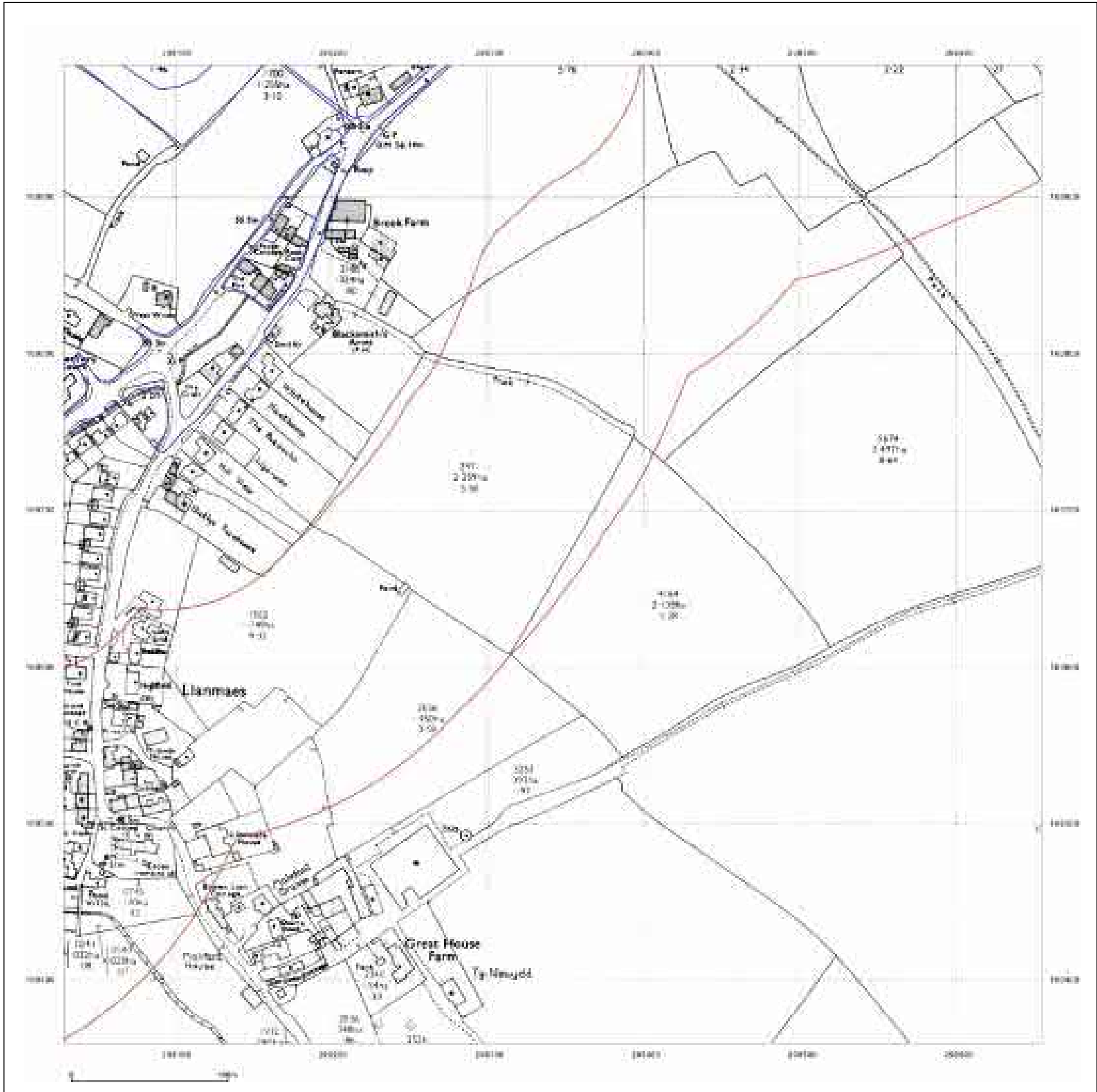


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Client Ref: 60160078_1462969_JC
Report Ref: GS-7656914_LS_2_1
Grid Ref: 298340, 169672

Map Name: National Grid

Map date: 1989

Scale: 1:2,500

Printed at: 1:2,500



Surveyed M/A
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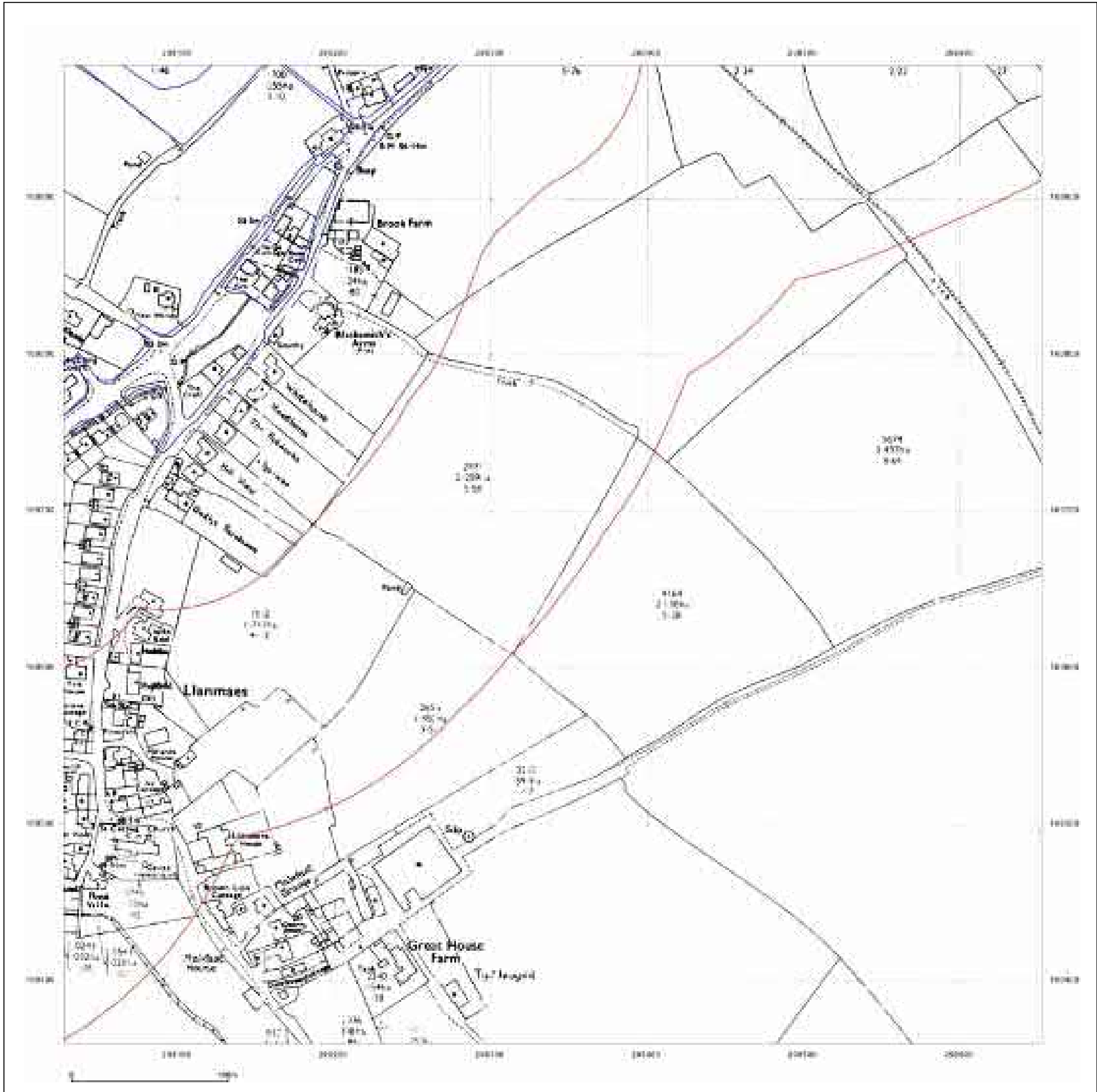


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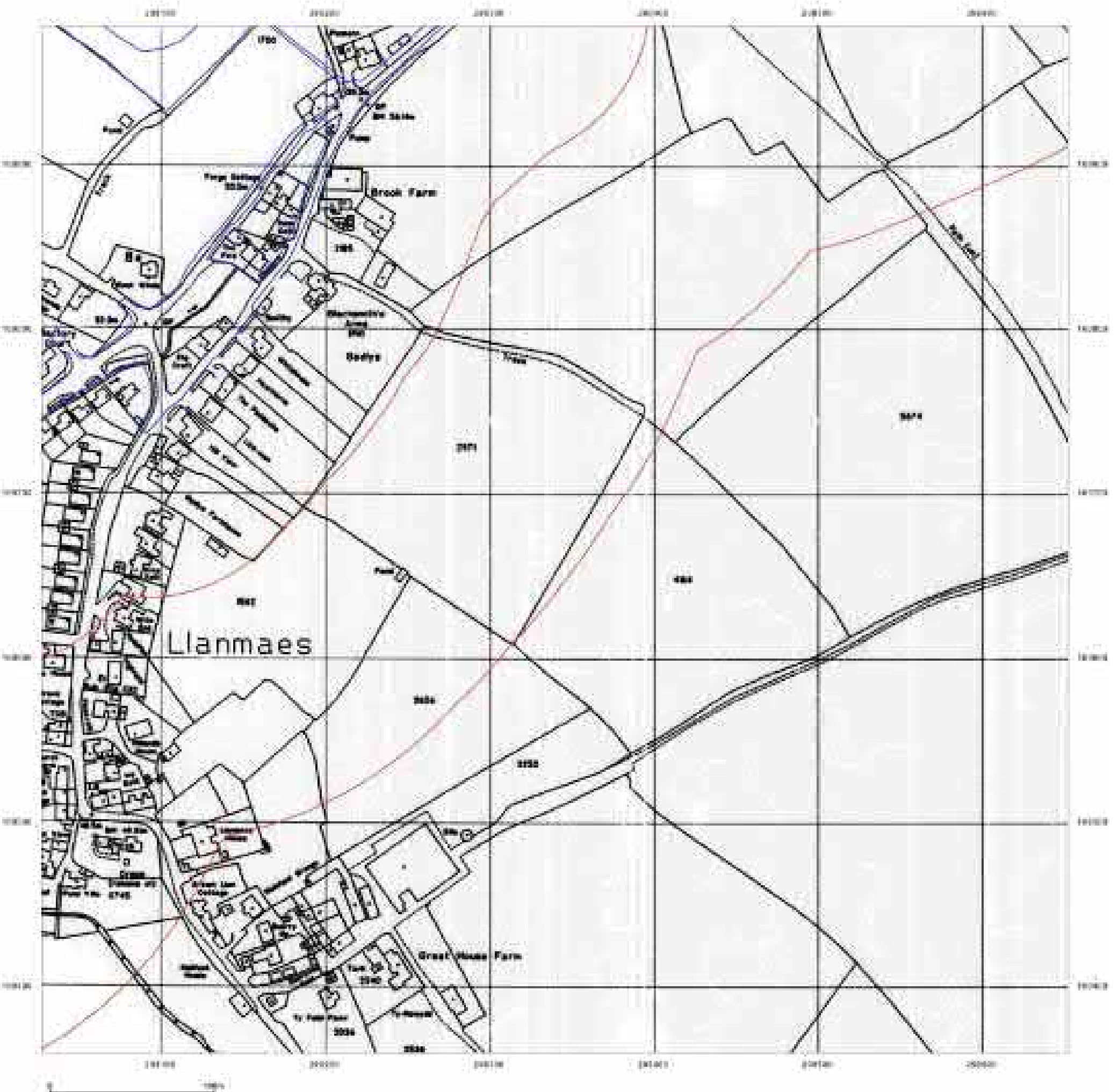
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Report Ref: GS-7656914_LS_2_1
Grid Ref: 298340, 169672

Map Name: National Grid

Map date: 1993

Scale: 1:2,500

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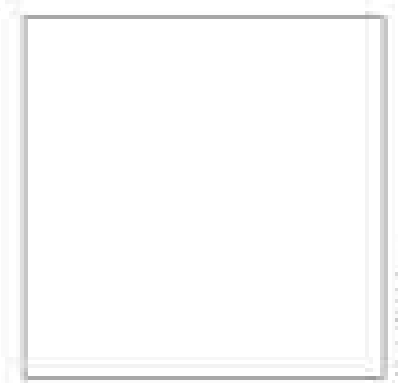
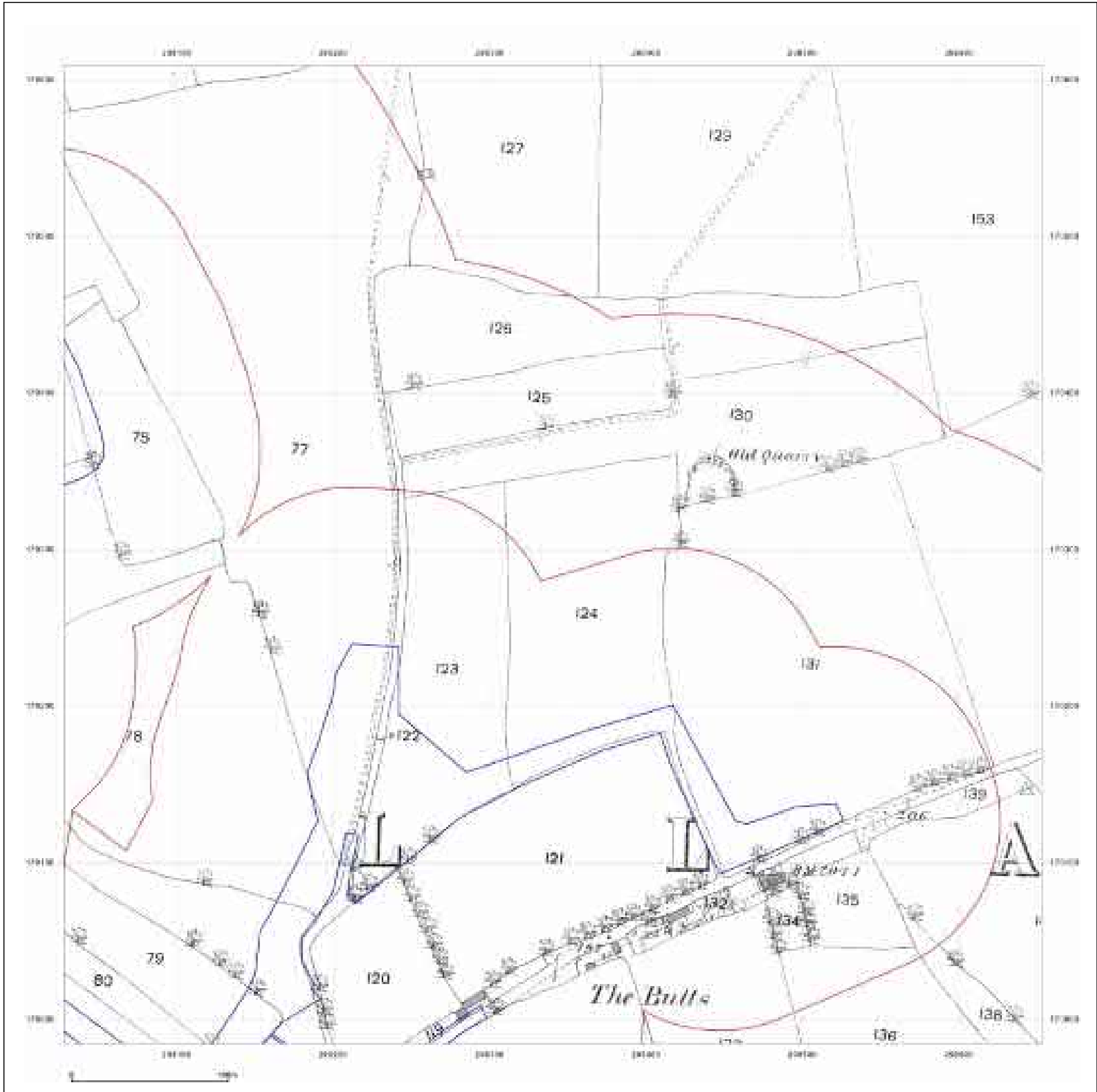
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Report Ref: GS-7656914_LS_2_2
Grid Ref: 298340, 170297

Map Name: County Series

Map date: 1879

Scale: 1:2,500

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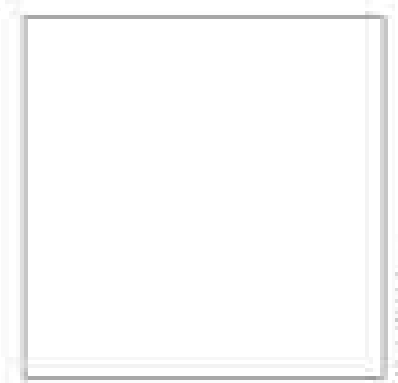
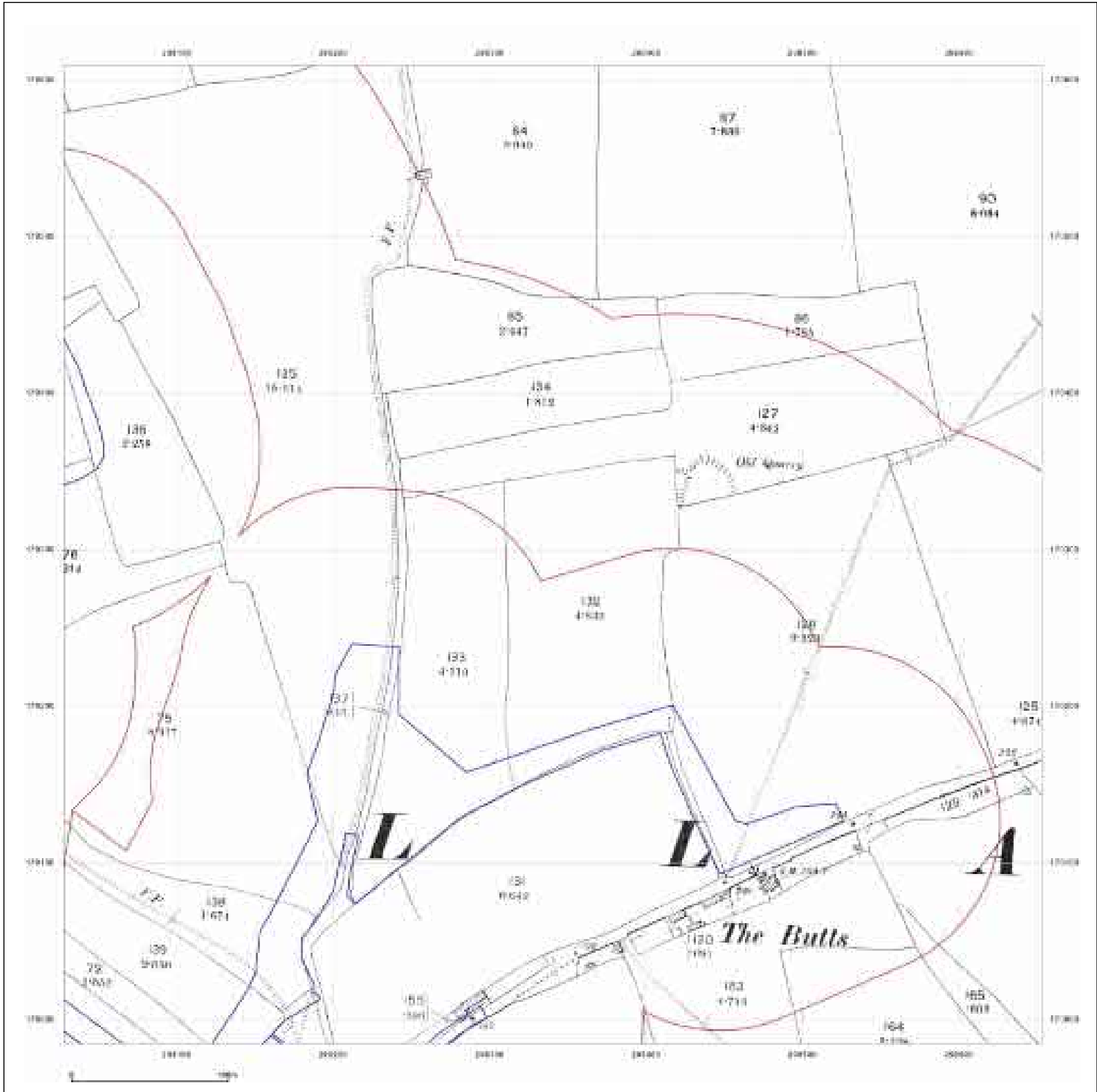
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Report Ref: GS-7656914_LS_2_2
Grid Ref: 298340, 170297

Map Name: County Series

Map date: 1899

Scale: 1:2,500

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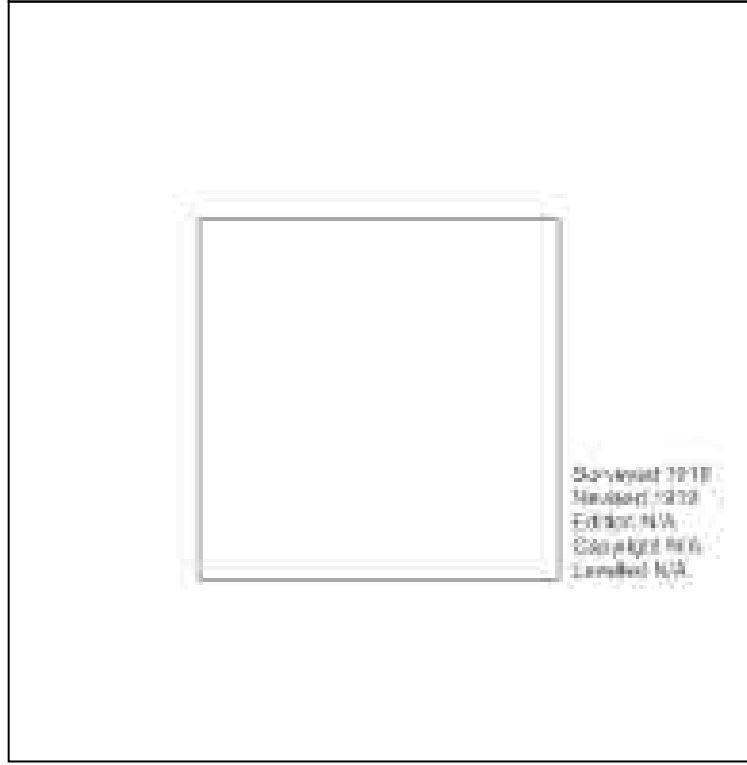
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Report Ref: GS-7656914_LS_2_2
Grid Ref: 298340, 170297

Map Name: County Series

Map date: 1919

Scale: 1:2,500

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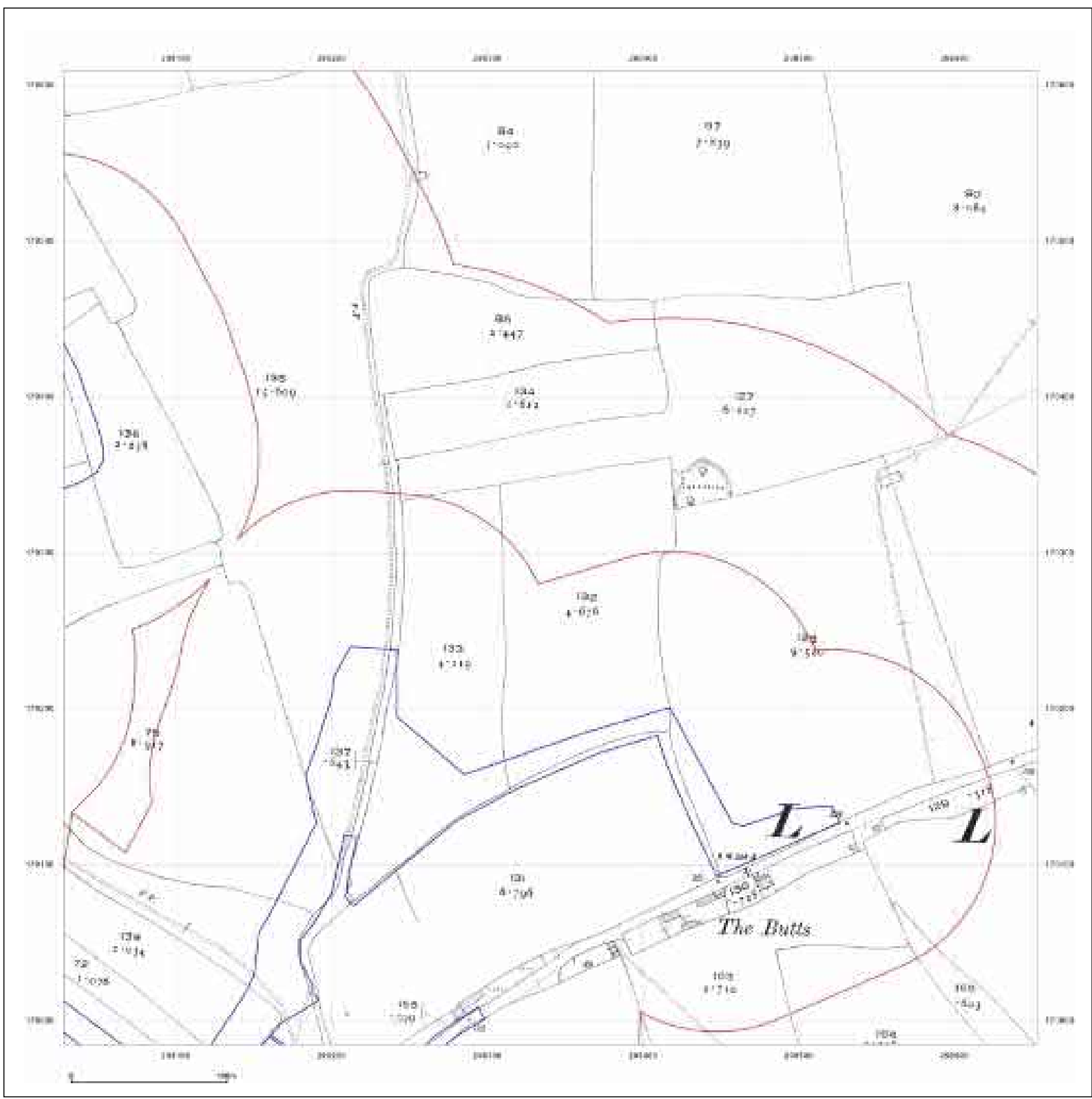


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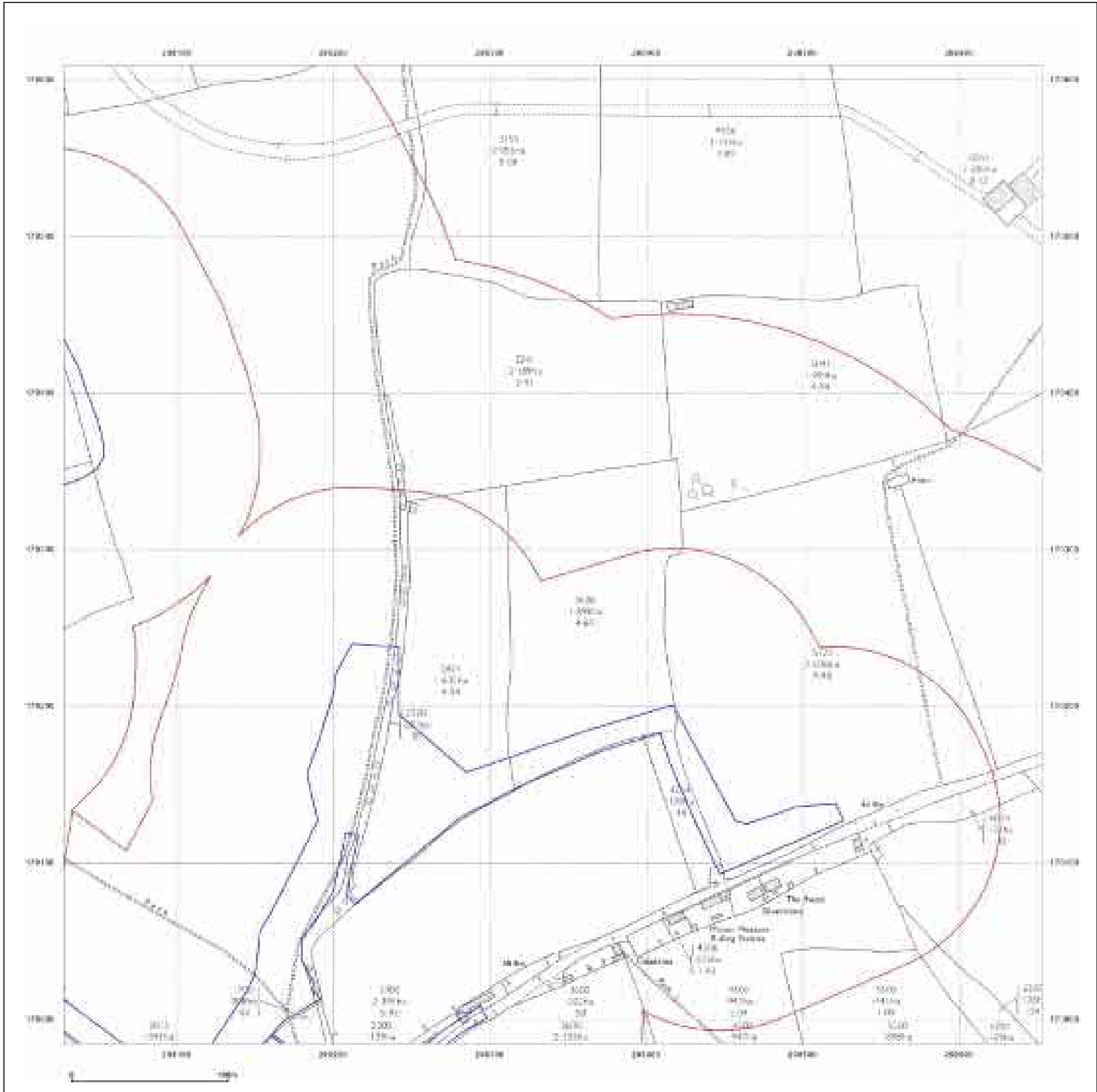
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Grid Ref: 298340, 170297

Map Name: National Grid

Map date: 1970

Scale: 1:2,500

Printed at: 1:2,500



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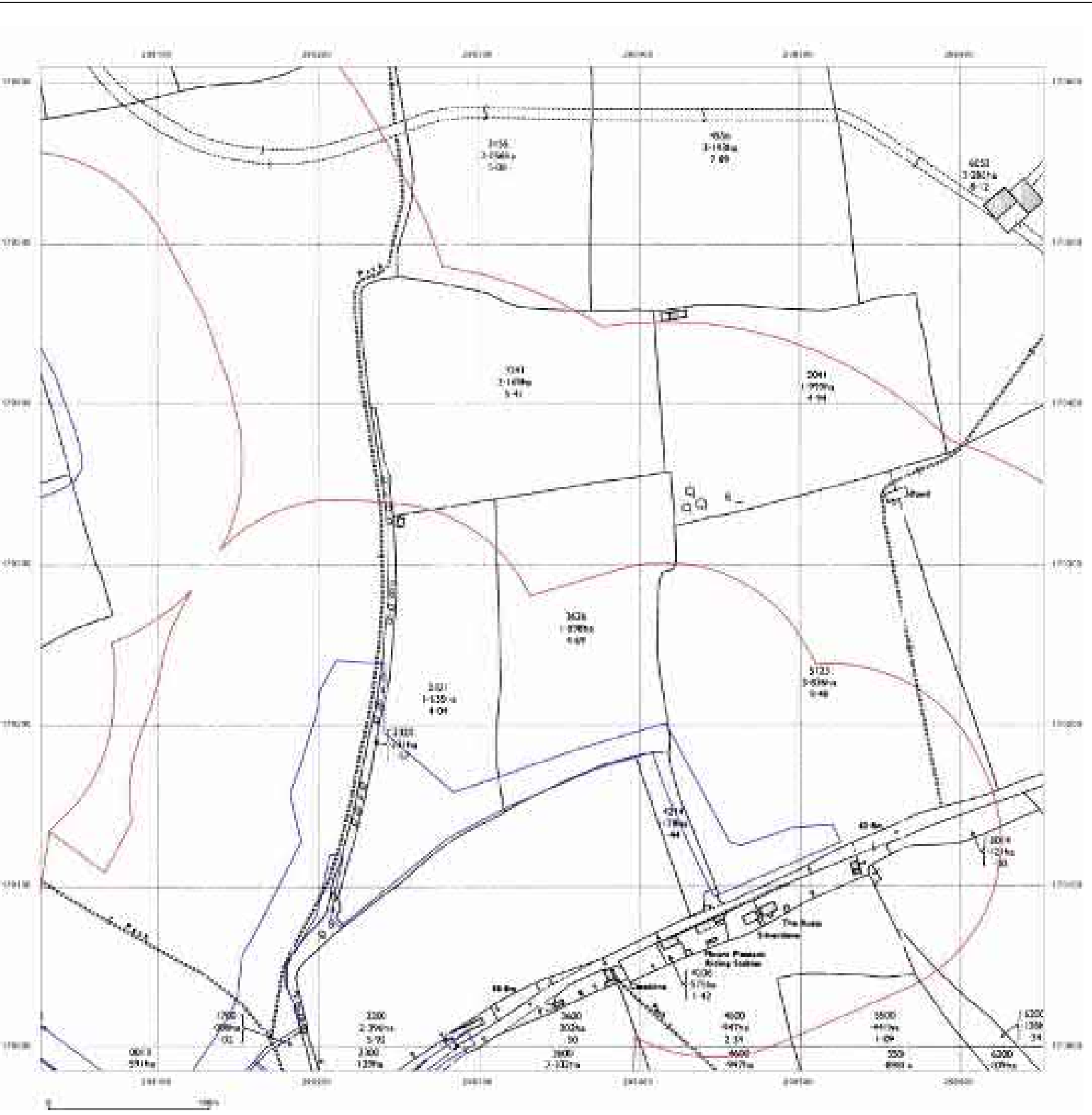
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Report Ref: GS-7656914_LS_2_2
Grid Ref: 298340, 170297

Map Name: National Grid

Map date: 1971

Scale: 1:2,500

Printed at: 1:2,500



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Site Details:
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 170070.4937520228

Client Ref: 60160078_1462969_JC
Report Ref: GS-7656914_LS_2_2
Grid Ref: 298340, 170297

Map Name: National Grid
Map date: 1987-1988
Scale: 1:2,500
Printed at: 1:2,500



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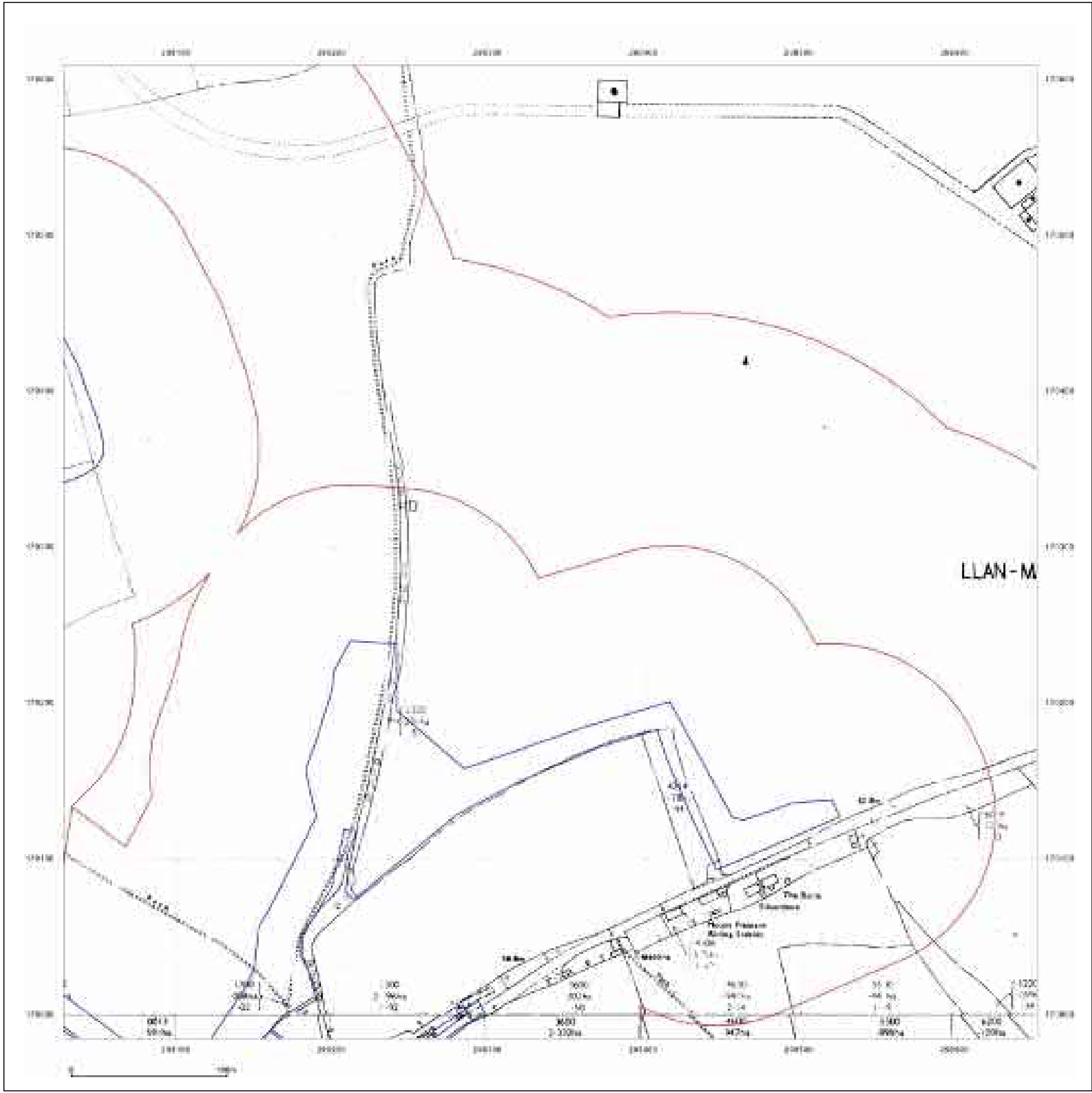


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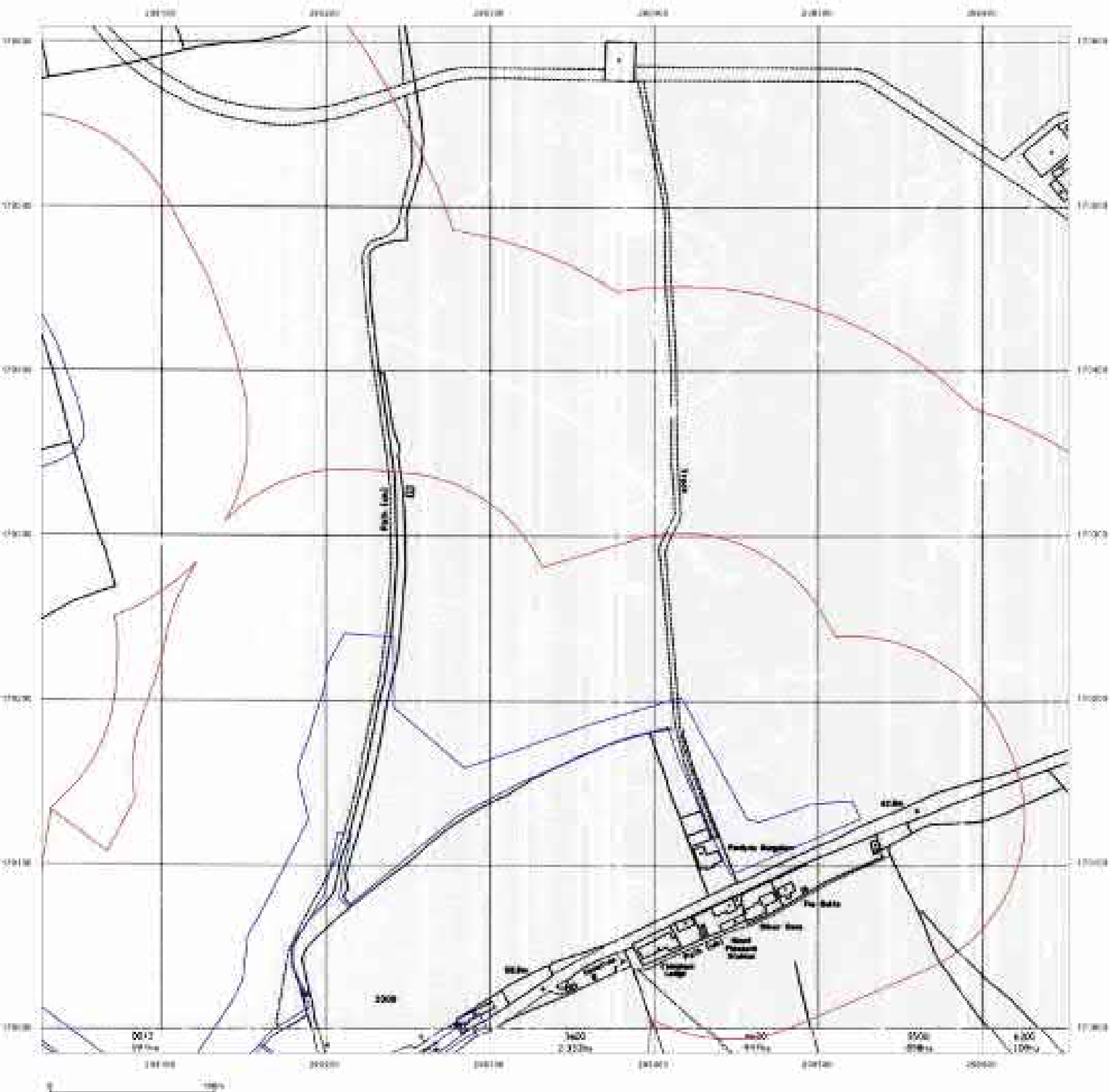
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Report Ref: GS-7656914_LS_2_2
Grid Ref: 298340, 170297

Map Name: National Grid

Map date: 1989-1993

Scale: 1:2,500

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