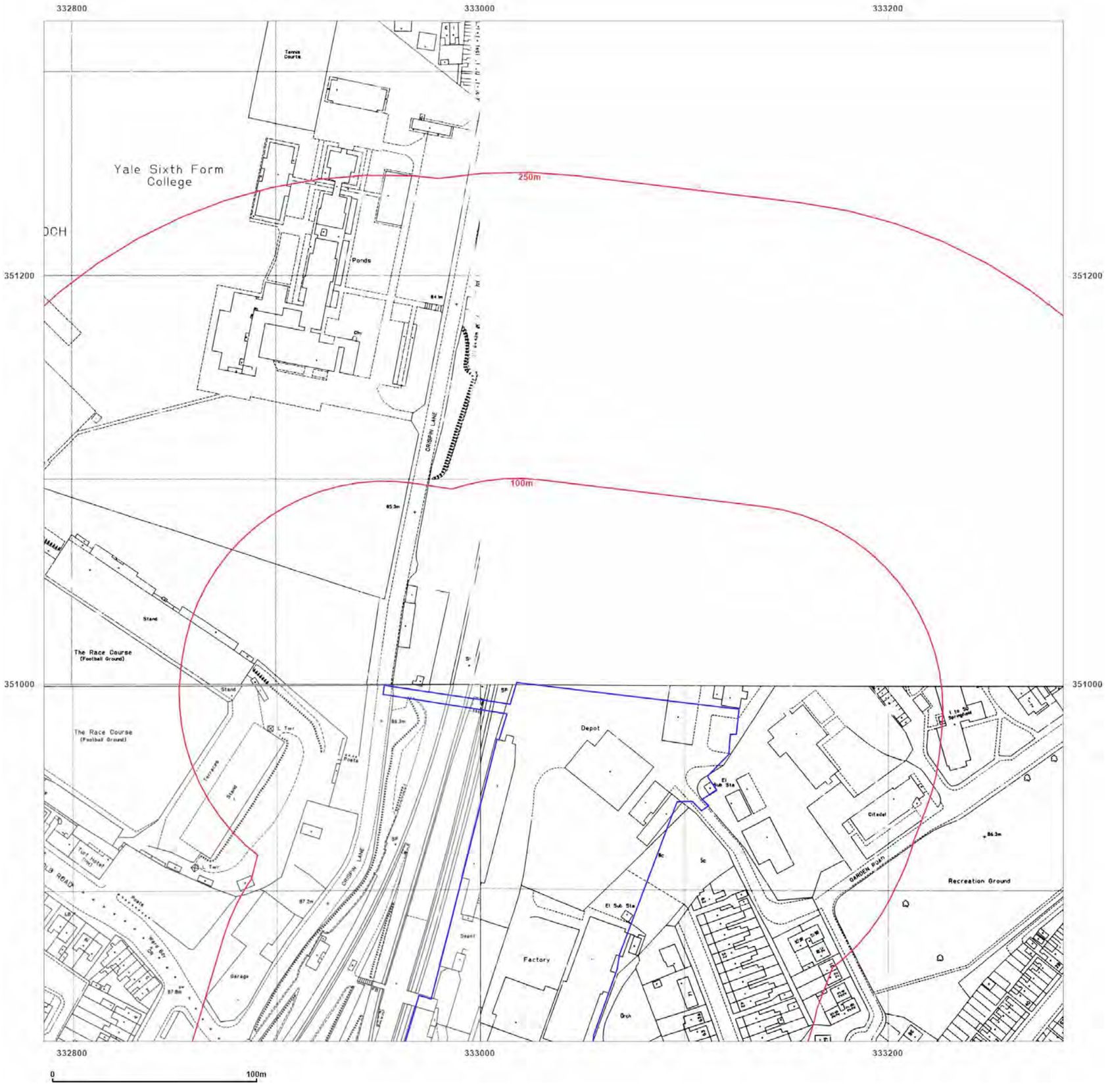


Groundsure INSIGHTS

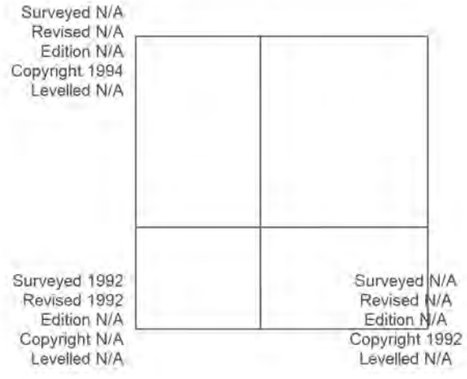
Site Details:

Wrexham General Latest

Client Ref: 51146
Report Ref: GS-52O-D9L-WE3-S5C_1250_1_2
Grid Ref: 333036, 351075

Map Name: National Grid
Map date: **1992-1994**
Scale: 1:1,250
Printed at: 1:2,000

N
W E
S



Powered by OS

Produced by
Groundsure Insights
T: 08444 159000
E: info@groundsure.com
W: www.groundsure.com

© Crown copyright and database rights 2024 Ordnance Survey 100035207

Production date: 30 June 2025

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



Groundsure INSIGHTS

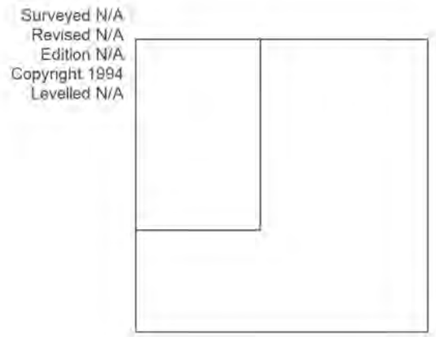
Site Details:

Wrexham General Latest

Client Ref: 51146
Report Ref: GS-52O-D9L-WE3-S5C_1250_1_2
Grid Ref: 333036, 351075

Map Name: National Grid
Map date: **1994**
Scale: 1:1,250
Printed at: 1:2,000

N
W E
S



Powered by

Produced by
Groundsure Insights
T: 08444 159000
E: info@groundsure.com
W: www.groundsure.com

© Crown copyright and database rights 2024 Ordnance Survey 100035207

Production date: 30 June 2025

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



Groundsure INSIGHTS

Site Details:

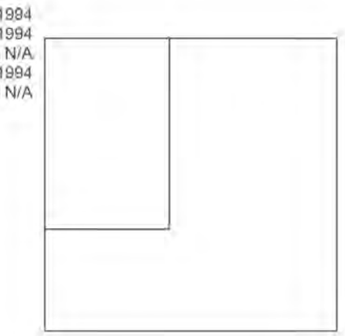
Wrexham General Latest

Client Ref: 51146
Report Ref: GS-52O-D9L-WE3-S5C_1250_1_2
Grid Ref: 333036, 351075

Map Name: National Grid
Map date: **1994**
Scale: 1:1,250
Printed at: 1:2,000

N
W E
S

Surveyed 1994
Revised 1994
Edition N/A
Copyright 1994
Levelled N/A



Powered by

Produced by
Groundsure Insights
T: 08444 159000
E: info@groundsure.com
W: www.groundsure.com

© Crown copyright and database rights 2024 Ordnance Survey 100035207

Production date: 30 June 2025

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



Groundsure INSIGHTS

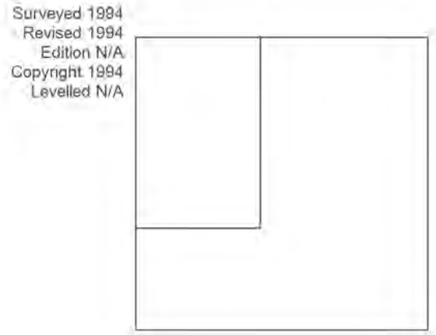
Site Details:

Wrexham General Latest

Client Ref: 51146
Report Ref: GS-52O-D9L-WE3-S5C_1250_1_2
Grid Ref: 333036, 351075

Map Name: National Grid
Map date: **1994**
Scale: 1:1,250
Printed at: 1:2,000

N
W E
S



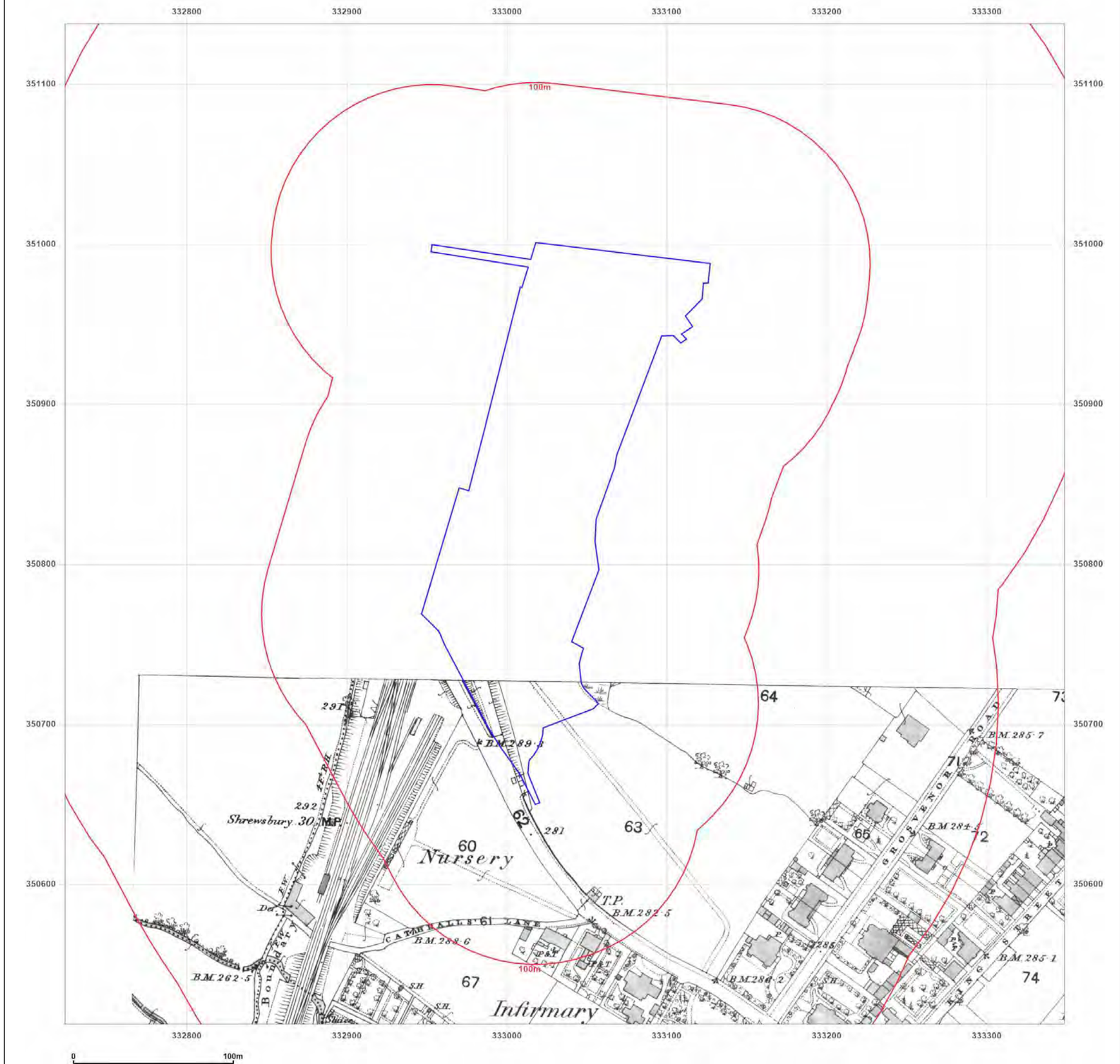
Powered by OS

Produced by
Groundsure Insights
T: 08444 159000
E: info@groundsure.com
W: www.groundsure.com

© Crown copyright and database rights 2024 Ordnance Survey 100035207

Production date: 30 June 2025

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



Groundsure INSIGHTS

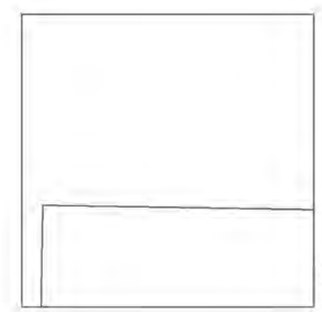
Site Details:

Wrexham General Latest

Client Ref: 51146
Report Ref: GS-52O-D9L-WE3-S5C_2500
Grid Ref: 333036, 350825

Map Name: County Series
Map date: **1873**
Scale: 1:2,500
Printed at: 1:2,500

N
W E
S



Surveyed 1873
Revised N/A
Edition 1873
Copyright N/A
Levelled N/A

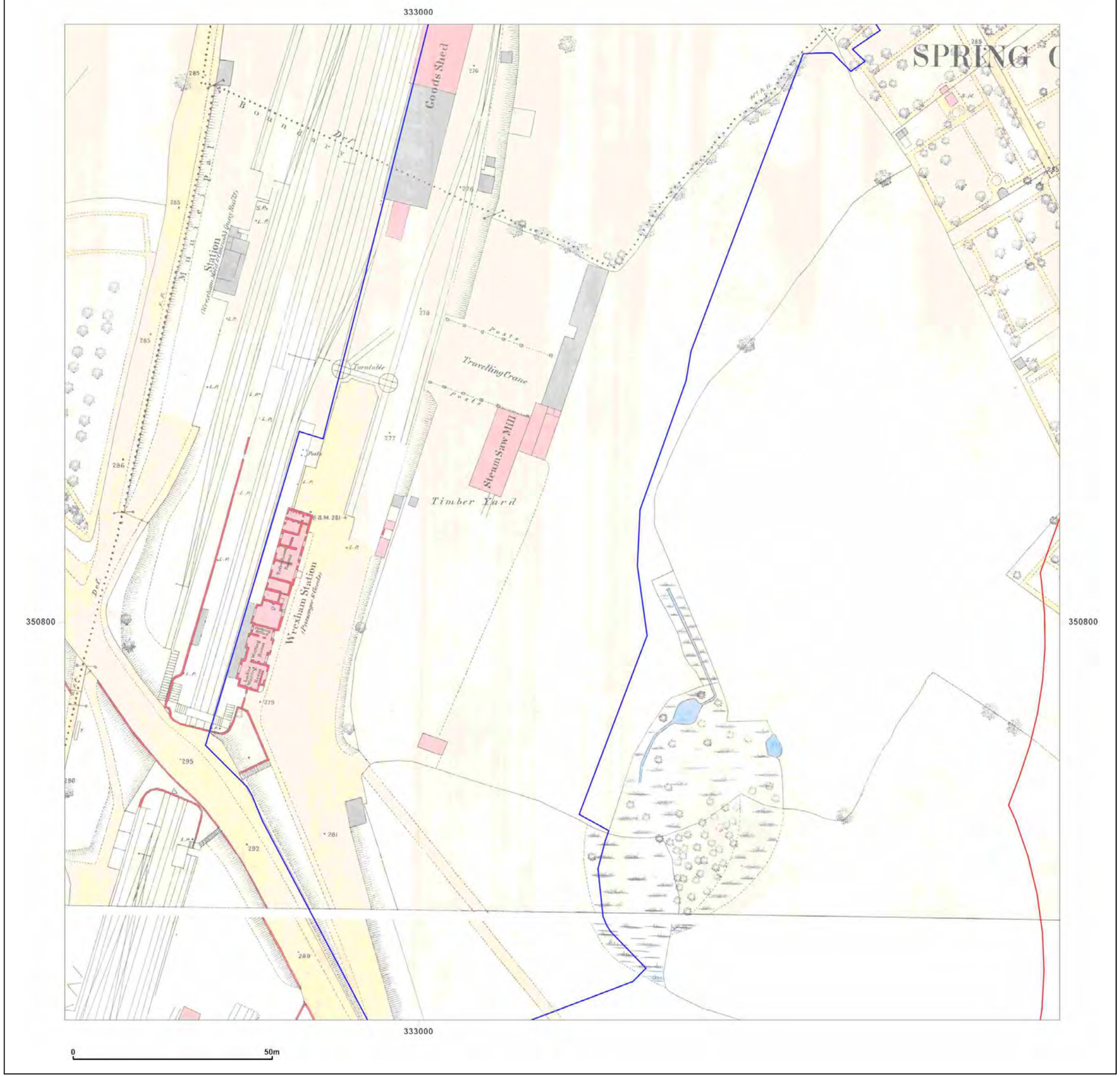
Powered by

Produced by
Groundsure Insights
T: 08444 159000
E: info@groundsure.com
W: www.groundsure.com

© Crown copyright and database rights 2024 Ordnance Survey 100035207

Production date: 30 June 2025

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



Groundsure INSIGHTS

Site Details:

Wrexham General Latest

Client Ref: 51146
Report Ref: GS-52O-D9L-WE3-S5C_2500
Grid Ref: 333036, 350825

Map Name: County Series Town Plan
Map date: **1874**
Scale: 1:500
Printed at: 1:1,000

N
W E
S

Surveyed 1874
Revised N/A
Edition N/A
Copyright N/A
Levelled N/A

Surveyed 1874
Revised N/A
Edition N/A
Copyright N/A
Levelled N/A

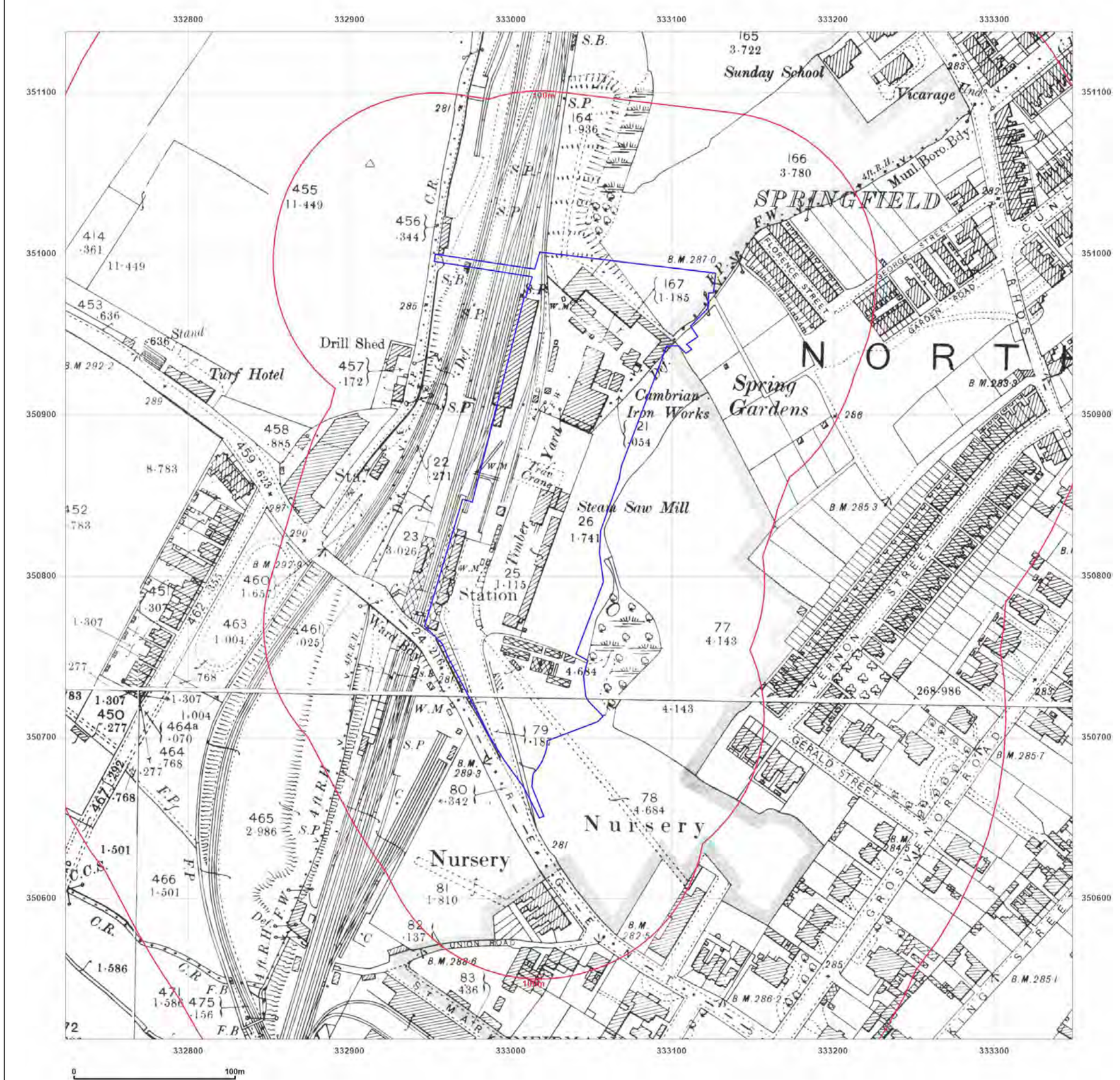
Powered by

Produced by
Groundsure Insights
T: 08444 159000
E: info@groundsure.com
W: www.groundsure.com

© Crown copyright and database rights 2024 Ordnance Survey 100035207

Production date: 30 June 2025

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



Groundsure INSIGHTS

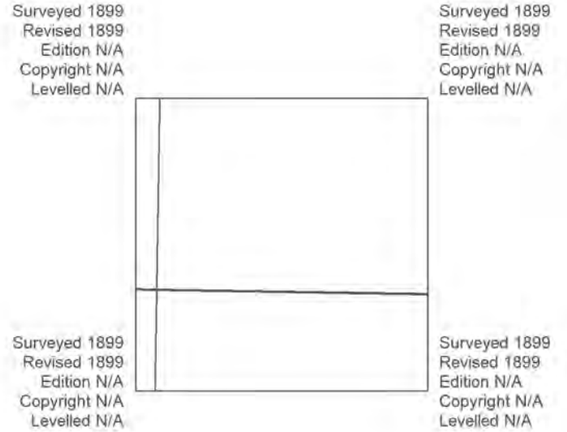
Site Details:

Wrexham General Latest

Client Ref: 51146
Report Ref: GS-52O-D9L-WE3-S5C_2500
Grid Ref: 333036, 350825

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

N
W E
S



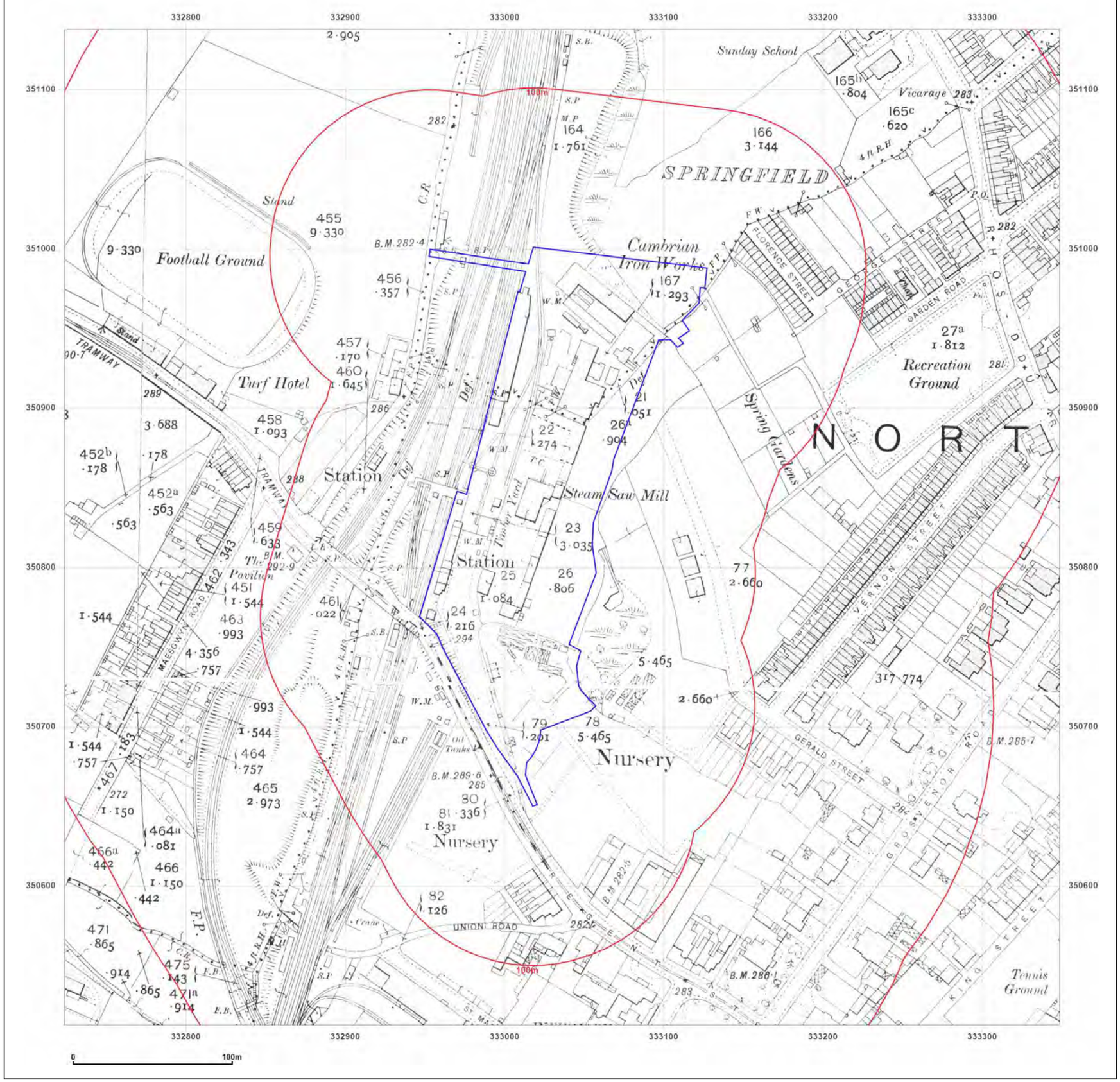
Powered by OS

Produced by
Groundsure Insights
T: 08444 159000
E: info@groundsure.com
W: www.groundsure.com

© Crown copyright and database rights 2024 Ordnance Survey 100035207

Production date: 30 June 2025

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



Groundsure INSIGHTS

Site Details:

Wrexham General Latest

Client Ref: 51146
Report Ref: GS-52O-D9L-WE3-S5C_2500
Grid Ref: 333036, 350825

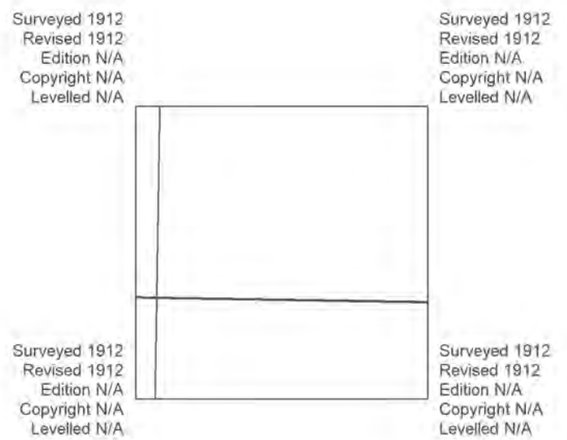
Map Name: County Series

Map date: **1912**

Scale: 1:2,500

Printed at: 1:2,500

N
W E
S



Powered by OS

Produced by
Groundsure Insights
T: 08444 159000
E: info@groundsure.com
W: www.groundsure.com

© Crown copyright and database rights 2024 Ordnance Survey 100035207

Production date: 30 June 2025

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



Groundsure INSIGHTS

Site Details:

Wrexham General Latest

Client Ref: 51146
Report Ref: GS-52O-D9L-WE3-S5C_2500
Grid Ref: 333036, 350825

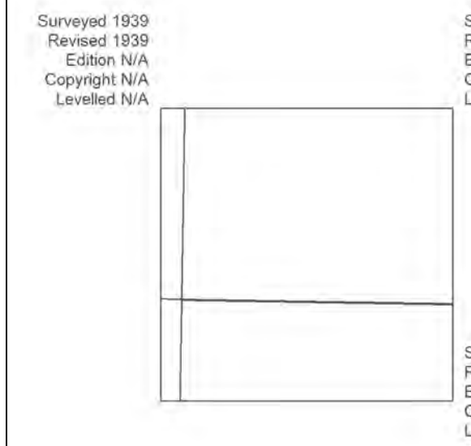
Map Name: County Series

Map date: **1937-1939**

Scale: 1:2,500

Printed at: 1:2,500

N
W E
S



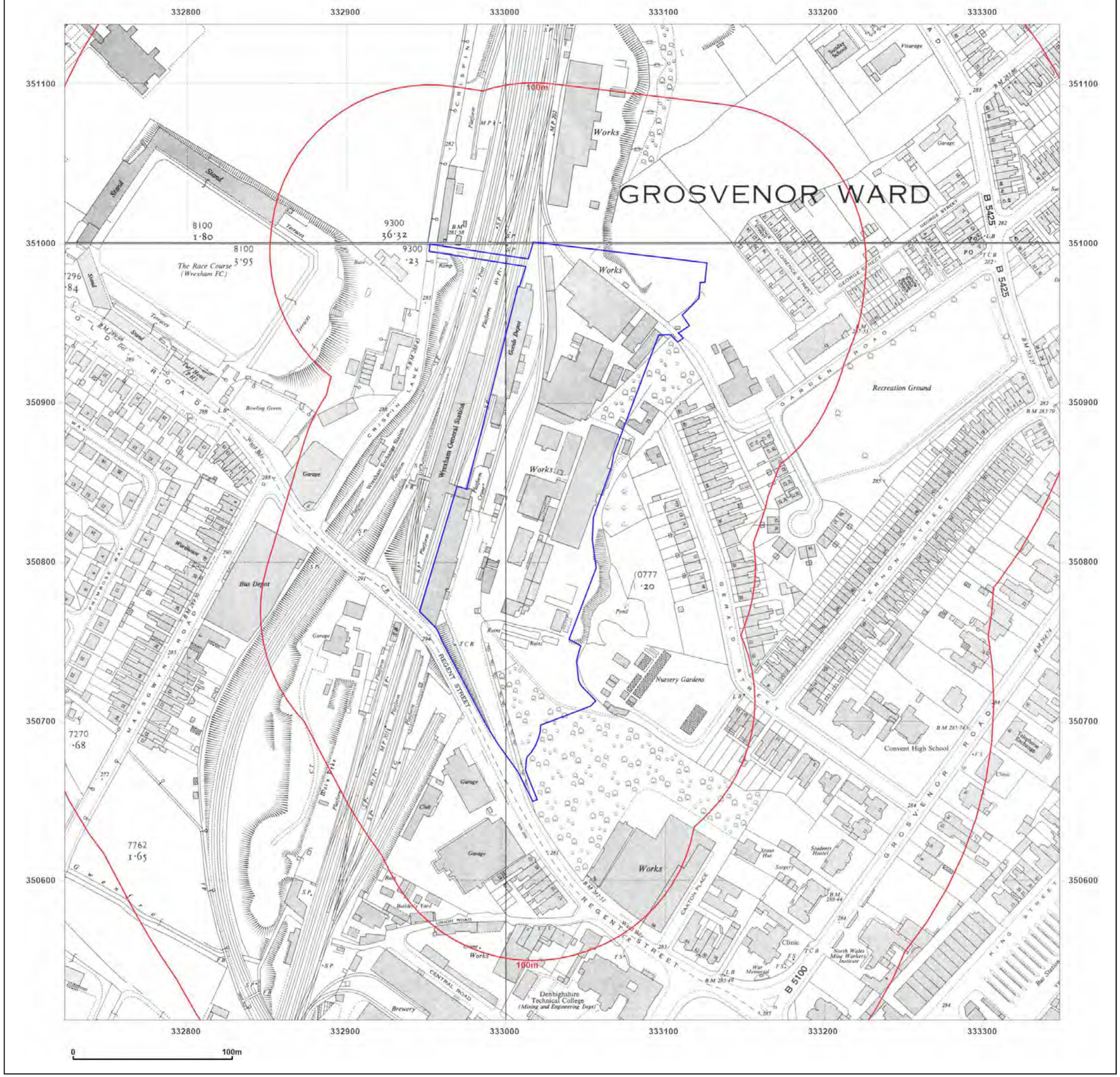
Powered by OS

Produced by
Groundsure Insights
T: 08444 159000
E: info@groundsure.com
W: www.groundsure.com

© Crown copyright and database rights 2024 Ordnance Survey 100035207

Production date: 30 June 2025

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



Groundsure INSIGHTS

Site Details:

Wrexham General Latest

Client Ref: 51146
Report Ref: GS-52O-D9L-WE3-S5C_2500
Grid Ref: 333036, 350825

Map Name: National Grid

Map date: **1960**

Scale: 1:2,500

Printed at: 1:2,500

N
W E
S

Surveyed 1958
Revised 1958
Edition 1960
Copyright 1960
Levelled 1950

Surveyed 1958
Revised 1958
Edition 1960
Copyright 1960
Levelled 1950

Powered by OS

Produced by
Groundsure Insights
T: 08444 159000
E: info@groundsure.com
W: www.groundsure.com

© Crown copyright and database rights 2024 Ordnance Survey 100035207

Production date: 30 June 2025

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

Appendix C

Groundsure Enviro + Geo Insight Report

Groundsure LOCATION INTELLIGENCE

Enviro+Geo Insight

Wrexham General Latest

Order Details

Date: 30/06/2025

Your ref: 51146

Our Ref: GS-SP9-CW6-UMZ-6WN

Site Details

Location: 333026 350853

Area: 2.85 ha

Authority: Wrecsam - Wrexham County Borough Council ↗



Summary of findings p. 2 >

Aerial image p. 9 >

OS MasterMap site plan p.14 >

Insight User Guide ↗

Contact us with any questions at:
info@groundsure.com ↗
01273 257 755

Certified B Corporation

Summary of findings

Page	Section	Past land use >	On site	0-50m	50-250m	250-500m	500-2000m
15 >	1.1 >	Historical industrial land uses >	43	30	62	96	-
24 >	1.2 >	Historical tanks >	0	1	28	26	-
26 >	1.3 >	Historical energy features >	2	1	7	20	-
28 >	1.4 >	Historical petrol stations >	0	1	0	0	-
28 >	1.5 >	Historical garages >	0	12	18	5	-
30	1.6	Historical military land	0	0	0	0	-
Page	Section	Past land use - un-grouped >	On site	0-50m	50-250m	250-500m	500-2000m
31 >	2.1 >	Historical industrial land uses >	62	39	89	144	-
44 >	2.2 >	Historical tanks >	0	1	49	41	-
47 >	2.3 >	Historical energy features >	6	2	17	56	-
50 >	2.4 >	Historical petrol stations >	0	1	0	0	-
51 >	2.5 >	Historical garages >	0	21	23	13	-
Page	Section	Waste and landfill >	On site	0-50m	50-250m	250-500m	500-2000m
54	3.1	Active or recent landfill	0	0	0	0	-
54	3.2	Historical landfill (BGS records)	0	0	0	0	-
55	3.3	Historical landfill (LA/mapping records)	0	0	0	0	-
55	3.4	Historical landfill (EA/NRW records)	0	0	0	0	-
55 >	3.5 >	Historical waste sites >	0	2	0	0	-
56 >	3.6 >	Licensed waste sites >	0	6	0	0	-
57 >	3.7 >	Waste exemptions >	0	1	3	13	-
Page	Section	Current industrial land use >	On site	0-50m	50-250m	250-500m	500-2000m
60 >	4.1 >	Recent industrial land uses >	2	5	27	-	-
62 >	4.2 >	Current or recent petrol stations >	0	1	1	1	-
63	4.3	Electricity cables	0	0	0	0	-
63	4.4	Gas pipelines	0	0	0	0	-
63	4.5	Sites determined as Contaminated Land	0	0	0	0	-

63	4.6	Control of Major Accident Hazards (COMAH)	0	0	0	0	-
64	4.7	Regulated explosive sites	0	0	0	0	-
64	4.8	Hazardous substance storage/usage	0	0	0	0	-
64	4.9	Historical licensed industrial activities (IPC)	0	0	0	0	-
64	4.10	Licensed industrial activities (Part A(1))	0	0	0	0	-
64 >	**4.11 >**	**Licensed pollutant release (Part A(2)/B) >**	0	0	0	3	-
65 >	**4.12 >**	**Radioactive Substance Authorisations >**	0	0	0	3	-
66 >	**4.13 >**	**Licensed Discharges to controlled waters >**	0	0	5	6	-
67	4.14	Pollutant release to surface waters (Red List)	0	0	0	0	-
67	4.15	Pollutant release to public sewer	0	0	0	0	-
68	4.16	List 1 Dangerous Substances	0	0	0	0	-
68	4.17	List 2 Dangerous Substances	0	0	0	0	-
68 >	**4.18 >**	**Pollution Incidents (EA/NRW) >**	0	0	1	1	-
68	4.19	Pollution inventory substances	0	0	0	0	-
69	4.20	Pollution inventory waste transfers	0	0	0	0	-
69	4.21	Pollution inventory radioactive waste	0	0	0	0	-

Page	Section	**Hydrogeology >**	On site	0-50m	50-250m	250-500m	500-2000m
70 >	**5.1 >**	**Superficial aquifer >**	Identified (within 500m)				
72 >	**5.2 >**	**Bedrock aquifer >**	Identified (within 500m)				
73 >	**5.3 >**	**Groundwater vulnerability >**	Identified (within 50m)				
75	5.4	Groundwater vulnerability- soluble rock risk	None (within 0m)				
75	5.5	Groundwater vulnerability- local information	None (within 0m)				
76 >	**5.6 >**	**Groundwater abstractions >**	0	0	0	3	1
77 >	**5.7 >**	**Surface water abstractions >**	0	0	0	1	7
79	5.8	Potable abstractions	0	0	0	0	0
80	5.9	Source Protection Zones	0	0	0	0	-
80	5.10	Source Protection Zones (confined aquifer)	0	0	0	0	-

Page	Section	**Hydrology >**	On site	0-50m	50-250m	250-500m	500-2000m
81 >	**6.1 >**	**Water Network (OS MasterMap) >**	0	0	2	-	-

82 >	6.2 >	Surface water features >	0	0	1	-	-
82 >	6.3 >	WFD Surface water body catchments >	1	-	-	-	-
82 >	6.4 >	WFD Surface water bodies >	0	0	1	-	-
83 >	6.5 >	WFD Groundwater bodies >	1	-	-	-	-

Page	Section	River and coastal flooding	On site	0-50m	50-250m	250-500m	500-2000m
84	7.1	Risk of flooding from rivers and the sea	None (within 50m)				
84	7.2	Historical Flood Events	0	0	0	-	-
84	7.3	Flood Defences	0	0	0	-	-
85	7.4	Areas Benefiting from Flood Defences	0	0	0	-	-
85	7.5	Flood Storage Areas	0	0	0	-	-
86	7.6	Flood Zone 2	None (within 50m)				
86	7.7	Flood Zone 3	None (within 50m)				

Page	Section	Surface water flooding >	
87 >	8.1 >	Surface water flooding >	1 in 30 year, 0.3m - 1.0m (within 50m)

Page	Section	Groundwater flooding >	
89 >	9.1 >	Groundwater flooding >	Moderate (within 50m)

Page	Section	Environmental designations >	On site	0-50m	50-250m	250-500m	500-2000m
90 >	10.1 >	Sites of Special Scientific Interest (SSSI) >	0	0	0	0	1
91	10.2	Conserved wetland sites (Ramsar sites)	0	0	0	0	0
91	10.3	Special Areas of Conservation (SAC)	0	0	0	0	0
91	10.4	Special Protection Areas (SPA)	0	0	0	0	0
91	10.5	National Nature Reserves (NNR)	0	0	0	0	0
92	10.6	Local Nature Reserves (LNR)	0	0	0	0	0
92 >	10.7 >	Designated Ancient Woodland >	0	0	0	0	14
93	10.8	Biosphere Reserves	0	0	0	0	0
93	10.9	Forest Parks	0	0	0	0	0
93	10.10	Marine Conservation Zones	0	0	0	0	0
93	10.11	Green Belt	0	0	0	0	0
93	10.12	Proposed Ramsar sites	0	0	0	0	0

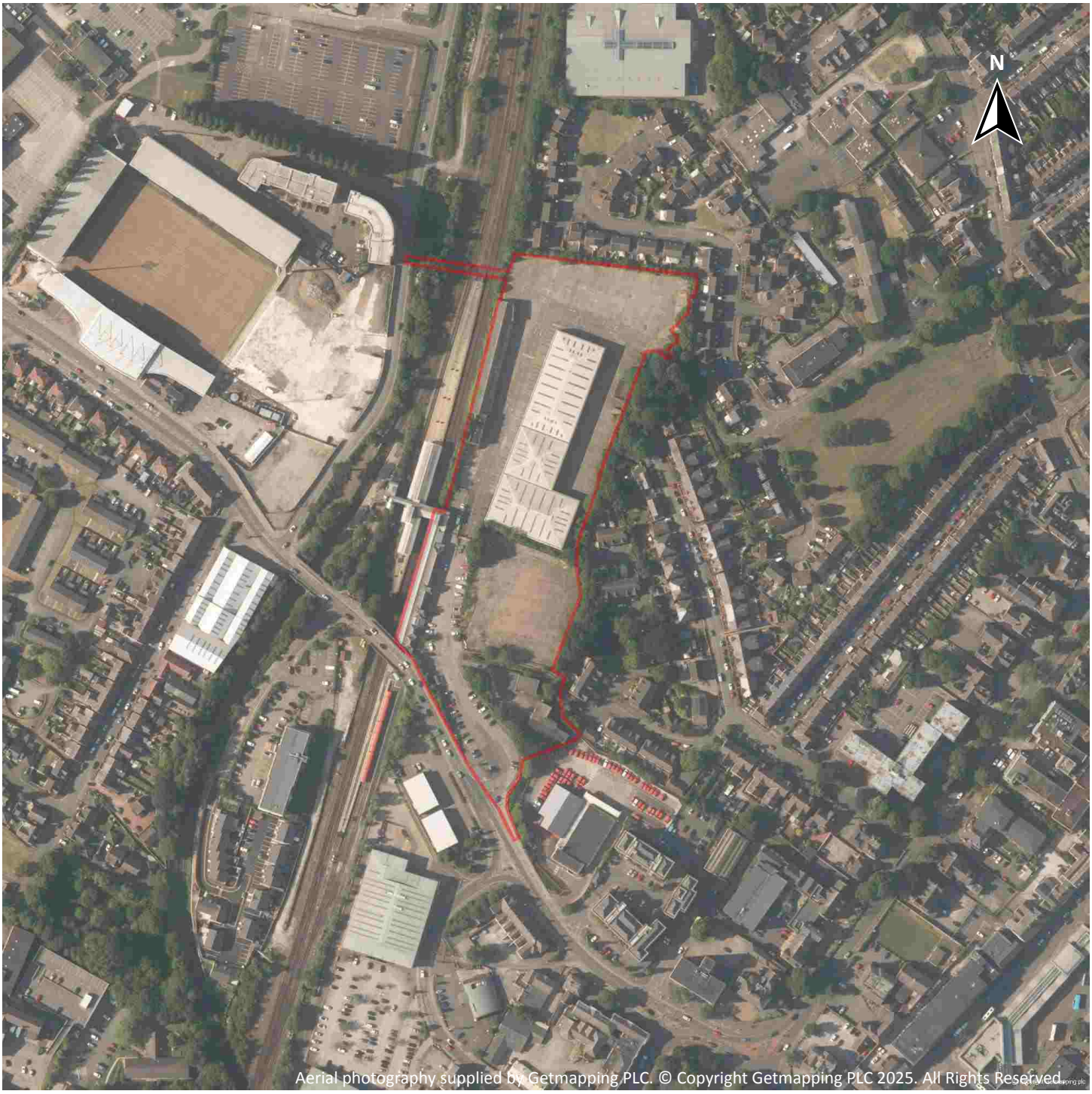
94	10.13	Possible Special Areas of Conservation (pSAC)	0	0	0	0	0
94	10.14	Potential Special Protection Areas (pSPA)	0	0	0	0	0
94	10.15	Nitrate Sensitive Areas	0	0	0	0	0
94	10.16	Nitrate Vulnerable Zones	0	0	0	0	0
95 >	10.17 >	SSSI Impact Risk Zones >	1	-	-	-	-
96	10.18	SSSI Units	0	0	0	0	0
Page	Section	Visual and cultural designations >	On site	0-50m	50-250m	250-500m	500-2000m
97	11.1	World Heritage Sites	0	0	0	-	-
98	11.2	Area of Outstanding Natural Beauty	0	0	0	-	-
98	11.3	National Parks	0	0	0	-	-
98 >	11.4 >	Listed Buildings >	1	0	11	-	-
99 >	11.5 >	Conservation Areas >	0	1	0	-	-
100 >	11.6 >	Scheduled Ancient Monuments >	0	0	3	-	-
100	11.7	Registered Parks and Gardens	0	0	0	-	-
Page	Section	Agricultural designations	On site	0-50m	50-250m	250-500m	500-2000m
101	12.1	Agricultural Land Classification	None (within 250m)				
101	12.2	Open Access Land	0	0	0	-	-
101	12.3	Tree Felling Licences	0	0	0	-	-
101	12.4	Environmental Stewardship Schemes	0	0	0	-	-
102	12.5	Countryside Stewardship Schemes	0	0	0	-	-
Page	Section	Habitat designations	On site	0-50m	50-250m	250-500m	500-2000m
103	13.1	Priority Habitat Inventory	0	0	0	-	-
103	13.2	Habitat Networks	0	0	0	-	-
103	13.3	Open Mosaic Habitat	0	0	0	-	-
103	13.4	Limestone Pavement Orders	0	0	0	-	-
Page	Section	Geology 1:10,000 scale >	On site	0-50m	50-250m	250-500m	500-2000m
104 >	14.1 >	10k Availability >	Identified (within 500m)				
105 >	14.2 >	Artificial and made ground (10k) >	1	2	2	1	-
107 >	14.3 >	Superficial geology (10k) >	4	1	1	3	-

108	14.4	Landslip (10k)	0	0	0	0	-
109 >	14.5 >	Bedrock geology (10k) >	2	0	2	1	-
110 >	14.6 >	Bedrock faults and other linear features (10k) >	1	0	1	2	-
Page	Section	**Geology 1:50,000 scale** >	On site	0-50m	50-250m	250-500m	500-2000m
111 >	15.1 >	50k Availability >	Identified (within 500m)				
112 >	15.2 >	Artificial and made ground (50k) >	1	0	1	1	-
113 >	15.3 >	Artificial ground permeability (50k) >	1	0	-	-	-
114 >	15.4 >	Superficial geology (50k) >	1	1	2	2	-
115 >	15.5 >	Superficial permeability (50k) >	Identified (within 50m)				
115	15.6	Landslip (50k)	0	0	0	0	-
115	15.7	Landslip permeability (50k)	None (within 50m)				
116 >	15.8 >	Bedrock geology (50k) >	2	0	2	1	-
117 >	15.9 >	Bedrock permeability (50k) >	Identified (within 50m)				
117 >	15.10 >	Bedrock faults and other linear features (50k) >	1	0	1	2	-
Page	Section	**Boreholes** >	On site	0-50m	50-250m	250-500m	500-2000m
118 >	16.1 >	BGS Boreholes >	0	8	8	-	-
Page	Section	**Natural ground subsidence** >					
120 >	17.1 >	Shrink swell clays >	Very low (within 50m)				
121 >	17.2 >	Running sands >	Very low (within 50m)				
122 >	17.3 >	Compressible deposits >	Very low (within 50m)				
124 >	17.4 >	Collapsible deposits >	Very low (within 50m)				
125 >	17.5 >	Landslides >	Very low (within 50m)				
126 >	17.6 >	Ground dissolution of soluble rocks >	Negligible (within 50m)				
Page	Section	**Mining and ground workings** >	On site	0-50m	50-250m	250-500m	500-2000m
128	18.1	BritPits	0	0	0	0	-
129 >	18.2 >	Surface ground workings >	0	13	17	-	-
130	18.3	Underground workings	0	0	0	0	0
130	18.4	Underground mining extents	0	0	0	0	-
130	18.5	Historical Mineral Planning Areas	0	0	0	0	-

131 >	18.6 >	Non-coal mining >	1	0	1	1	6
132	18.7	JPB mining areas	None (within 0m)				
132	18.8	The Coal Authority non-coal mining	0	0	0	0	-
132	18.9	Researched mining	0	0	0	0	-
133	18.10	Mining record office plans	0	0	0	0	-
133	18.11	BGS mine plans	0	0	0	0	-
133 >	18.12 >	Coal mining >	Identified (within 0m)				
133	18.13	Brine areas	None (within 0m)				
134	18.14	Gypsum areas	None (within 0m)				
134	18.15	Tin mining	None (within 0m)				
134	18.16	Clay mining	None (within 0m)				
Page	Section	Ground cavities and sinkholes >	On site	0-50m	50-250m	250-500m	500-2000m
135	19.1	Natural cavities	0	0	0	0	-
136	19.2	Mining cavities	0	0	0	0	0
136 >	19.3 >	Reported recent incidents >	0	0	1	1	-
136	19.4	Historical incidents	0	0	0	0	-
Page	Section	Radon >					
137 >	20.1 >	Radon >	Between 1% and 3% (within 0m)				
Page	Section	Soil chemistry >	On site	0-50m	50-250m	250-500m	500-2000m
139 >	21.1 >	BGS Estimated Background Soil Chemistry >	7	5	-	-	-
140	21.2	BGS Estimated Urban Soil Chemistry	0	0	-	-	-
140	21.3	BGS Measured Urban Soil Chemistry	0	0	-	-	-
Page	Section	Railway infrastructure and projects >	On site	0-50m	50-250m	250-500m	500-2000m
141	22.1	Underground railways (London)	0	0	0	-	-
141	22.2	Underground railways (Non-London)	0	0	0	-	-
142	22.3	Railway tunnels	0	0	0	-	-
142 >	22.4 >	Historical railway and tunnel features >	23	34	24	-	-
145	22.5	Royal Mail tunnels	0	0	0	-	-
145 >	22.6 >	Historical railways >	0	0	3	-	-

146 >	22.7 >	Railways >	9	12	22	-	-
147	22.8	Crossrail 2	0	0	0	0	-
148	22.9	HS2	0	0	0	0	-

Recent aerial photograph



Capture Date: 01/06/2023

Site Area: 2.85ha

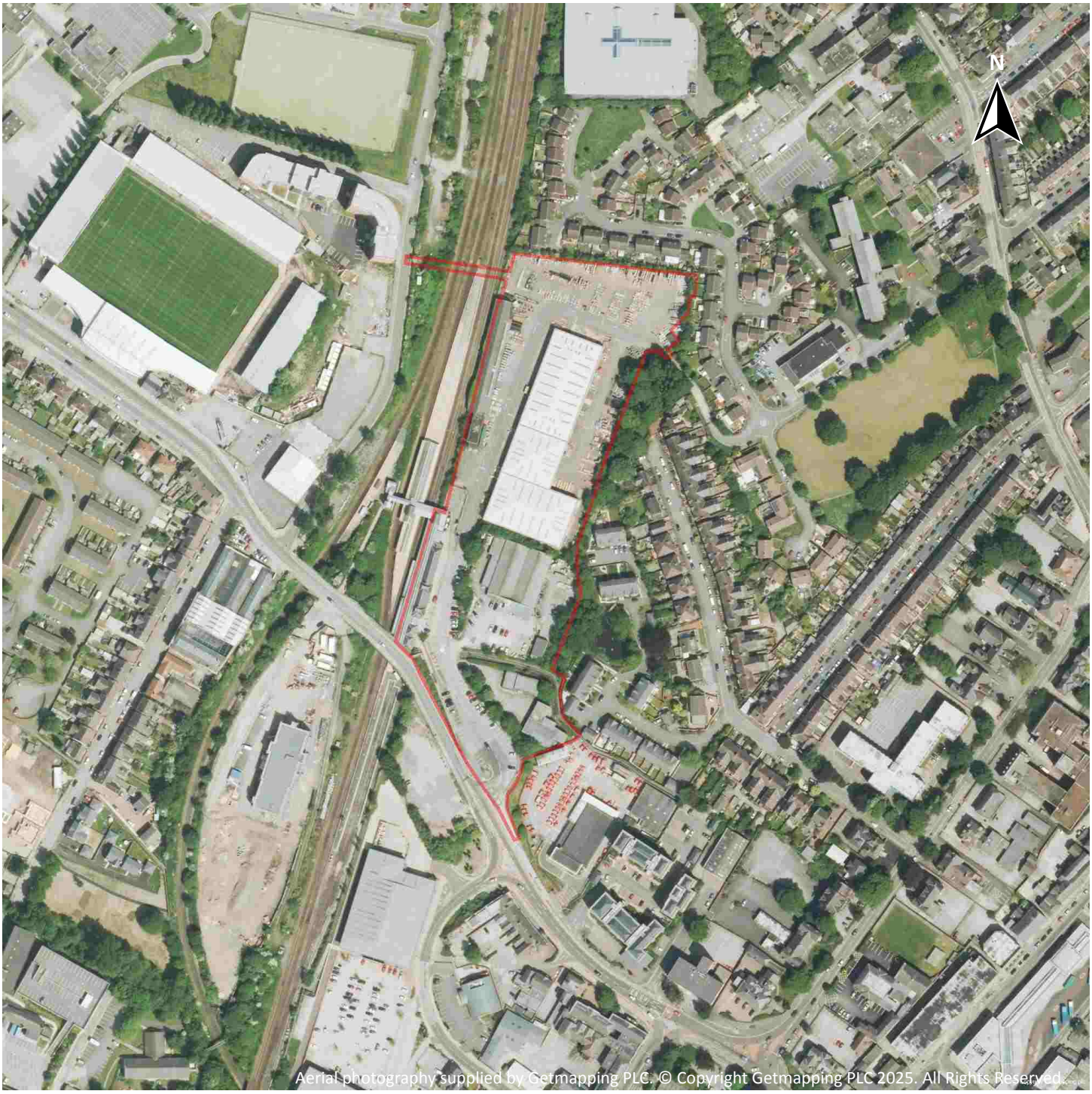
Recent site history - 2020 aerial photograph



Capture Date: 10/04/2020

Site Area: 2.85ha

Recent site history - 2013 aerial photograph



Capture Date: 09/06/2013

Site Area: 2.85ha

Recent site history - 2003 aerial photograph



Capture Date: 04/08/2003

Site Area: 2.85ha

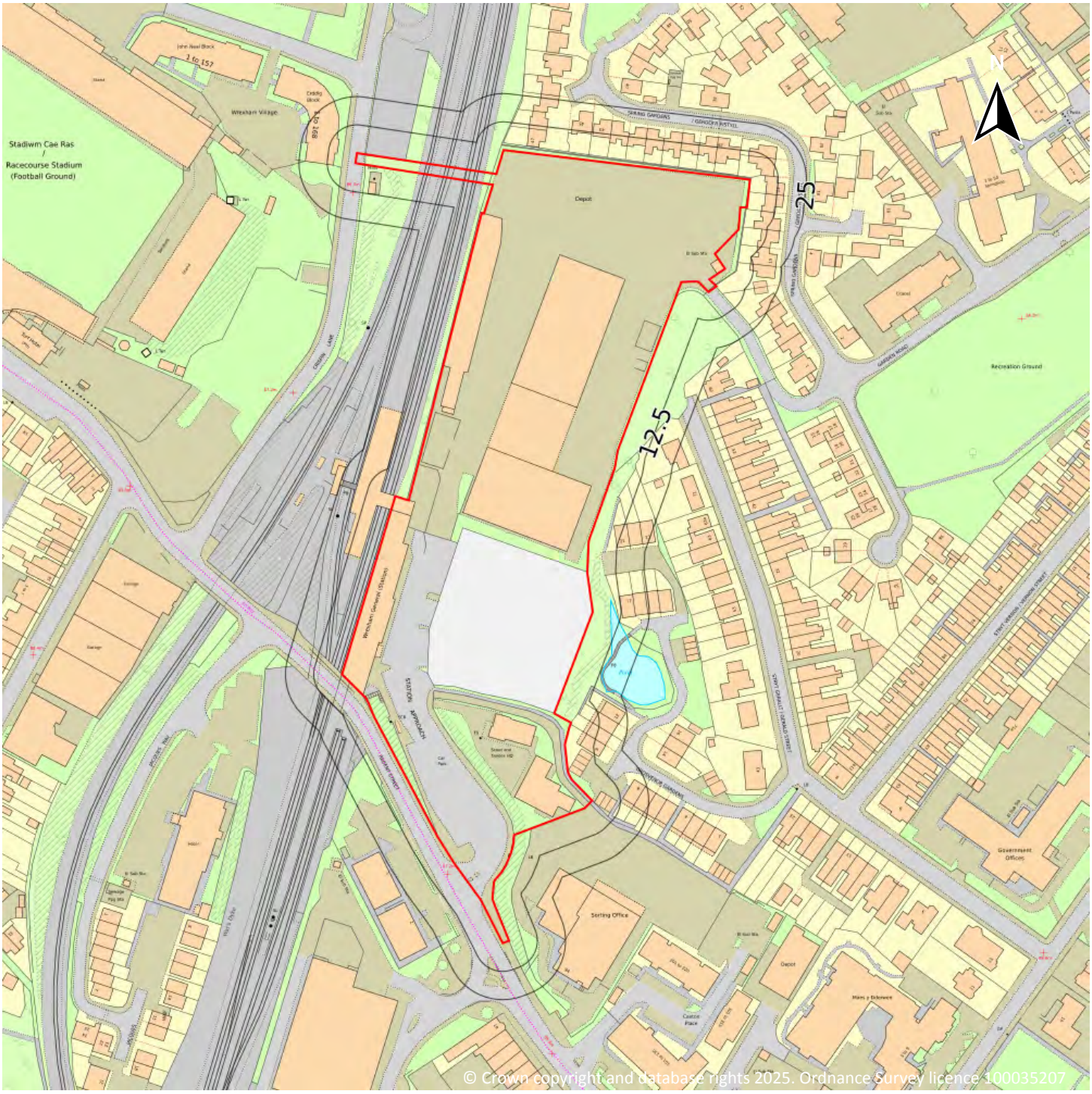
Recent site history - 2000 aerial photograph



Capture Date: 04/09/2000

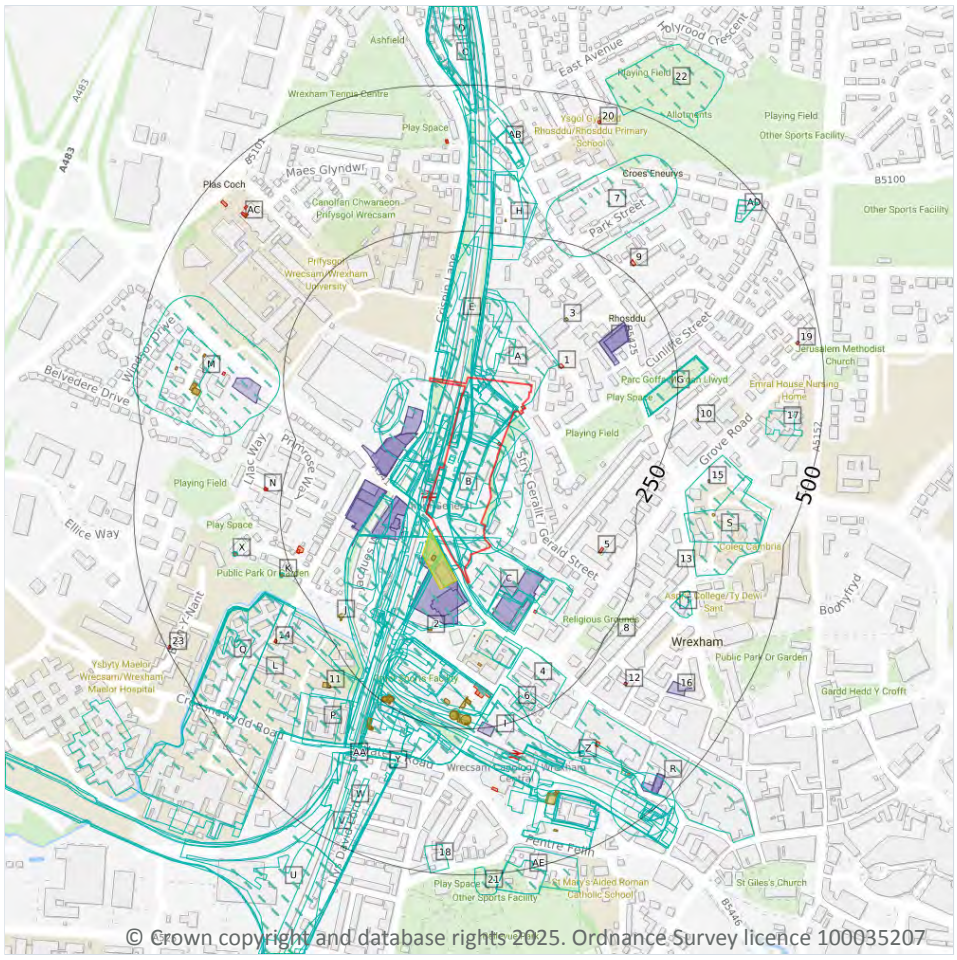
Site Area: 2.85ha

OS MasterMap site plan



Site Area: 2.85ha

1 Past land use



© Crown copyright and database rights 2025. Ordnance Survey licence 100035207

1.1 Historical industrial land uses

Records within 500m	231

Potentially contaminative land use features digitised from historical Ordnance Survey mapping at 1:10,000 and 1:10,560 scale, intelligently grouped into contiguous features. To prevent misrepresentation of the size of historical features at any given time, features are only grouped if they have similar geometries within immediately preceding or succeeding map editions. See section 2 for a breakdown of grouping if required. Grouped and the original un-grouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

Features are displayed on the Past land use map on **page 15 >**

ID	Location	Land use	Dates present	Group ID
A	**On site**	**Unspecified Depot**	**1992**	**821373**

ID	Location	Land use	Dates present	Group ID
A	On site	Unspecified Works	1964	835794
B	On site	Steam Saw Mill	1898	852901
B	On site	Railway Building	1898	855016
B	On site	Unspecified Factory	1992	857179
B	On site	Timber Yard	1872	858205
B	On site	Railway Sidings	1974	866404
B	On site	Iron Works	1938 - 1949	866499
B	On site	Railway Building	1985 - 1992	866636
B	On site	Railway Building	1938 - 1949	876938
B	On site	Railway Sidings	1938	879507
B	On site	Railway Station	1964	886522
B	On site	Railway Station	1938 - 1949	887796
B	On site	Iron Works	1938	888930
B	On site	Iron Works	1898	890843
B	On site	Sawmill	1909	902457
B	On site	Railway Sidings	1909	904491
B	On site	Goods Shed	1872 - 1898	912301
B	On site	Railway Building	1992	912903
B	On site	Railway Sidings	1985 - 1989	913738
B	On site	Railway Building	1974 - 1985	918344
B	On site	Railway Sidings	1992	928809
B	On site	Sawmill	1872	931177
B	On site	Railway Station	1974 - 1992	933097
B	On site	Railway Sidings	1872 - 1898	936326
B	On site	Sawmill	1949	947931
B	On site	Unspecified Commercial/Industrial	1974 - 1980	955912
B	On site	Railway Station	1872	966353
B	On site	Railway Building	1938	967746

ID	Location	Land use	Dates present	Group ID
B	**On site**	**Railway Station**	**1898**	**970831**
B	**On site**	**Railway Sidings**	**1980**	**972800**
B	**On site**	**Railway Station**	**1938**	**983406**
B	**On site**	**Unspecified Works**	**1964**	**983572**
B	**On site**	**Unspecified Commercial/Industrial**	**1974 - 1980**	**992665**
B	**On site**	**Railway Building**	**1964**	**999706**
B	**On site**	**Iron Works**	**1909**	**999797**
B	**On site**	**Railway Station**	**1909**	**999825**
B	**On site**	**Unspecified Works**	**1974 - 1980**	**1005062**
C	**On site**	**Nursery**	**1898**	**922775**
C	**On site**	**Nursery**	**1938 - 1949**	**971007**
C	**On site**	**Railway Sidings**	**1964**	**991545**
C	**On site**	**Nursery**	**1910**	**992635**
D	**On site**	**Railway Sidings**	**1938 - 1949**	**955442**
B	1m N	Railway Building	1992	855017
B	1m S	Drill Shed	1898	839532
E	5m N	Railway Sidings	1909	962287
C	6m SE	Nursery	1938	896177
E	6m N	Railway Sidings	1909	947046
C	6m SW	Railway Sidings	1898	982897
C	6m SW	Railway Sidings	1938 - 1949	987427
A	7m N	Unspecified Commercial/Industrial	1974 - 1980	918163
C	8m SW	Nursery	1898 - 1910	946859
A	8m N	Unspecified Ground Workings	1909	815949
C	9m SW	Railway Building	1938	855019
C	9m SW	Nursery	1872	876034
C	9m SW	Railway Sidings	1872	958655
C	9m SW	Railway Station	1938	818735

ID	Location	Land use	Dates present	Group ID
C	12m SW	Railway Sidings	1992	901115
C	12m SW	Railway Building	1938	862091
B	17m W	Railway Station	1949	985432
C	20m SW	Railway Building	1938	854492
C	21m SW	Railway Sidings	1910	893888
B	31m W	Railway Station	1872	931883
C	32m SW	Railway Building	1938	855018
C	33m SW	Railway Building	1872	854493
B	34m W	Cuttings	1974	900804
B	34m W	Cuttings	1964	913202
B	34m W	Cuttings	1980	950041
B	40m SW	Unspecified Ground Workings	1974 - 1980	977049
B	43m W	Railway Station	1909	987551
C	45m SW	Railway Building	1974 - 1985	882456
B	45m NW	Railway Station	1974 - 1980	978186
B	49m NW	Railway Station	1938	909917
B	50m W	Unspecified Heap	1964	843929
C	52m SE	Unspecified Works	1964	835793
C	52m SE	Unspecified Commercial/Industrial	1974 - 1980	925132
C	59m W	Cuttings	1938	925832
C	60m W	Cuttings	1938	968518
C	60m W	Cuttings	1949 - 1964	947502
C	65m SW	Railway Sidings	1910	892027
C	72m SW	Unspecified Pit	1938 - 1949	961856
C	75m SW	Unspecified Ground Workings	1898	812951
C	87m S	Infirmary	1910	873852
E	102m N	Unspecified Heap	1872	843033
C	112m SE	Infirmary	1872 - 1898	970937

ID	Location	Land use	Dates present	Group ID
C	130m SW	Brewery	1992	859810
C	130m SW	Railway Building	1872	854001
C	130m SW	Beer Works	1898	906713
C	130m SW	Beer Works	1938 - 1949	947615
C	131m SW	Brewery	1964	943962
C	134m SW	Brewery	1974 - 1989	1005537
C	134m SW	Beer Works	1910 - 1938	918375
4	147m SE	Barracks	1872	858709
C	147m SW	Railway Building	1872	966952
C	149m SW	Railway Building	1974 - 1985	884604
C	150m SW	Railway Building	1938 - 1949	978671
C	150m SW	Railway Building	1898	985156
C	150m SW	Railway Sidings	1910	1010028
C	152m SW	Railway Buildings	1938	810590
C	153m SW	Railway Building	1910	990179
C	154m S	Unspecified Pit	1964	828863
C	157m SW	Railway Building	1938	854005
C	167m SW	Railway Building	1898	965151
C	168m SW	Railway Building	1938 - 1949	942987
C	171m SW	Railway Building	1910	869093
G	192m E	Cemetery	1872	812029
G	192m E	Disused Cemetery	1898	899911
G	192m E	Disused Cemetery	1938 - 1949	950377
G	194m E	Disused Cemetery	1938	942226
G	194m E	Disused Cemetery	1909	921138
C	201m SW	Railway Building	1964	854002
H	205m N	Unspecified Depot	1992	971380
I	207m S	Railway Sidings	1910	908555

ID	Location	Land use	Dates present	Group ID
D	209m N	Unspecified Heap	1872	843837
6	213m SE	Fire Station	1974 - 1992	973612
C	216m S	Unspecified Tanks	1992	819260
C	223m SW	Railway Building	1938	854006
C	225m SW	Unspecified Mill	1938 - 1949	1003072
C	226m SW	Corn Mill	1872	811793
H	229m N	Unspecified Depot	1974	903484
H	229m N	Unspecified Depot	1980	1005505
L	231m SW	Hospital	1964	985946
7	231m N	Rope Walk	1872	846558
C	232m SW	Unspecified Tanks	1992	819261
C	235m SW	Unspecified Works	1964	951416
C	237m SW	Unspecified Tank	1938	949275
C	238m SW	Unspecified Works	1985 - 1989	896841
C	239m SW	Unspecified Works	1974 - 1980	978737
C	240m SW	Unspecified Tank	1974 - 1989	998639
L	244m SW	Hospital	1974 - 1980	1008864
C	244m SW	Railway Sidings	1910	935380
L	247m SW	General Hospital	1985 - 1992	1004624
C	249m SW	Unspecified Commercial/Industrial	1910	822243
C	249m SW	Railway Building	1938	854007
C	249m SW	Unspecified Mill	1898	902118
M	257m W	Omnibus Depot	1949	856964
C	262m S	Unspecified Mill	1938	946457
C	263m S	Unspecified Mill	1910	1006515
K	265m SW	Unspecified Tank	1938 - 1949	920913
K	267m SW	Unspecified Tank	1938	886664
K	268m SW	Unspecified Tank	1910	880538

ID	Location	Land use	Dates present	Group ID
C	272m S	Railway Building	1910	854491
O	274m N	Railway Sidings	1909	901713
P	282m SW	Unspecified Workhouse	1872 - 1898	961123
P	285m SW	Union Workhouse	1910	833150
Q	287m SW	General Hospital	1949	913329
Q	287m SW	Fever Hospital	1938	967109
R	288m SE	Unspecified Commercial/Industrial	1989	822244
Q	291m SW	Fever Hospital	1938	1000605
I	295m S	Railway Building	1898	924379
I	295m S	Railway Building	1938 - 1949	1006230
I	295m S	Railway Building	1964	999728
I	296m S	Railway Buildings	1974 - 1980	937120
I	296m S	Railway Building	1910	938496
I	297m S	Railway Building	1938	899188
I	298m S	Railway Building	1938	853991
S	308m SE	Hospital	1964 - 1989	998531
I	313m S	Unspecified Pit	1964	828862
O	314m N	Railway Sidings	1872	953542
T	324m E	Bus Station	1989 - 1992	963601
I	325m S	Railway Sidings	1974 - 1980	902719
S	325m SE	Hospital	1938 - 1949	908212
U	326m S	Railway Sidings	1938 - 1949	905031
U	327m S	Railway Sidings	1964 - 1989	891777
V	327m S	Railway Sidings	1992	892059
W	327m S	Goods Yard	1974 - 1985	899808
W	327m S	Goods Yard	1992	922805
W	327m S	Goods Yard	1989	929500
U	328m S	Railway Sidings	1938	1001264

ID	Location	Land use	Dates present	Group ID
X	329m W	Unspecified Tank	1938 - 1949	935099
T	330m E	Bus Station	1985	939976
X	331m W	Unspecified Tank	1910 - 1938	886470
Y	334m S	Railway Building	1938	854004
O	344m N	Railway Sidings	1964	953367
Q	347m SW	Fever Hospital	1898 - 1910	895246
I	347m S	Unspecified Depot	1985	821124
Z	349m SE	Railway Building	1938	853994
Y	353m SW	Railway Building	1938	854003
AA	356m SW	Junction Station	1938	841158
I	358m S	Railway Building	1910 - 1938	1005896
Z	358m SE	Railway Building	1938	853993
I	363m S	Unspecified Depot	1989 - 1992	889165
AB	364m N	Cuttings	1872	955776
AA	366m SW	Railway Building	1938	854000
AB	367m N	Cuttings	1938 - 1949	865410
I	368m S	Railway Sidings	1910	867580
M	368m W	Bus Depot	1974 - 1992	924353
U	370m SW	Railway Sidings	1872 - 1898	945089
AB	372m N	Cuttings	1938	977002
AB	373m N	Cuttings	1909	944366
V	373m SW	Railway Sidings	1910	951367
AB	376m N	Carriage Shed	1872	837540
Q	382m SW	Filter Bed	1910	824682
Q	383m SW	Unspecified Ground Workings	1910	814997
I	388m S	Brewery	1910	904824
I	392m SE	Brewery	1938 - 1949	912873
I	392m SE	Brewery	1938	977628

ID	Location	Land use	Dates present	Group ID
I	392m S	Unspecified Works	1974 - 1980	992798
I	394m SE	Unspecified Depot	1974 - 1980	870211
I	396m S	Brewery	1872 - 1898	948212
AB	401m N	Railway Building	1872	855015
AB	402m N	Railway Building	1964	854892
17	405m E	Hospital	1992	852956
R	414m SE	Railway Building	1964	904141
R	421m SE	Railway Building	1938	929815
I	426m S	Unspecified Works	1964	911389
R	428m SE	Railway Station	1985 - 1992	997543
AD	446m NE	Police Station	1989 - 1992	1002804
AD	447m NE	Police Station	1985	972844
18	450m S	Malthouse	1872	838273
O	452m N	Locomotive Works	1898	912086
O	452m N	Railway Sidings	1898	943396
U	453m SW	Railway Sidings	1910	944176
AD	456m NE	Police Station	1974 - 1980	929178
O	457m N	Unspecified Commercial/Industrial	1938	822526
O	457m N	Locomotive Works	1949	886336
O	457m N	Railway Sidings	1938	977613
AE	459m S	Unspecified Depots	1989 - 1992	976722
O	461m N	Railway Sidings	1909	975025
O	466m N	Locomotive Works	1909	860051
O	468m N	Unspecified Factory	1974 - 1992	933851
AE	482m S	Unspecified Depot	1974 - 1985	913931
R	484m SE	Railway Station	1910	961198
R	484m SE	Railway Station	1938	959287
21	487m S	Refuse Heap	1938	908271

ID	Location	Land use	Dates present	Group ID
22	488m N	Brick Field	1872	806854
R	489m SE	Railway Station	1964	936611
R	492m SE	Railway Station	1974 - 1980	923853
R	494m SE	Railway Station	1938 - 1949	909489
R	494m SE	Railway Station	1898	949691
O	497m N	Railway Buildings	1964	810753

This data is sourced from Ordnance Survey / Groundsure.

1.2 Historical tanks

Records within 500m	**55**

Tank features digitised from historical Ordnance Survey mapping at high-detail 1:1,250 and 1:2,500 scale, intelligently grouped into contiguous features. To prevent misrepresentation of the size of historical features at any given time, features are only grouped if they have similar geometries within immediately preceding or succeeding map editions. See section 2 for a breakdown of grouping if required. Grouped and the original un-grouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

Features are displayed on the Past land use map on **page 15 >**

ID	Location	Land use	Dates present	Group ID
C	23m SW	Oil Tanks	1912	126191
C	91m S	Pump and Tank	1873	114604
2	100m SW	Tanks	1989 - 1992	146604
C	105m S	Pump and Tank	1873	114603
3	125m NE	Tanks	1973 - 1990	145040
C	138m S	Unspecified Tank	1990	118479
C	195m S	Tanks	1996 - 1999	133387
C	199m S	Tanks	1990	138938
C	202m S	Tanks	1963 - 1996	151753
J	210m SW	Unspecified Tank	1970 - 1978	149698
J	216m SW	Unspecified Tank	1978	147552
J	217m SW	Unspecified Tank	1970	132052

ID	Location	Land use	Dates present	Group ID
C	220m S	Unspecified Tank	1996	147076
C	221m S	Unspecified Tank	1989	151838
C	222m S	Tanks	1996 - 1999	136063
C	223m S	Tanks	1990	126875
C	227m S	Tanks	1990	127559
C	233m SW	Tanks	1996	127348
C	234m SW	Unspecified Tank	1957 - 1970	134631
C	234m SW	Tanks	1989	126288
C	235m SW	Tanks	1989	146729
C	239m S	Unspecified Tank	1960	127939
C	239m S	Unspecified Tank	1958	129523
C	240m S	Unspecified Tank	1912	132872
C	240m S	Unspecified Tank	1937	128332
C	240m SW	Tanks	1970 - 1989	150029
C	240m SW	Tanks	1989	150155
C	244m SW	Tanks	1989	147891
C	244m SW	Tanks	1989	127949
8	267m SE	Pump and Tank	1873	114600
K	267m SW	Unspecified Tank	1912	118113
H	272m N	Unspecified Tank	1973	130261
H	272m N	Unspecified Tank	1990	134760
C	284m SW	Tanks	1996	126404
10	286m E	Unspecified Tank	1912	118473
11	293m SW	Tanks	1989 - 1996	131104
C	296m SW	Tanks	1970	136865
C	296m SW	Tanks	1989	126337
C	297m SW	Tanks	1989	148268
C	297m SW	Tanks	1989	148775

ID	Location	Land use	Dates present	Group ID
13	320m E	Pump and Tank	1873	114599
X	332m W	Unspecified Tank	1912	118112
15	336m E	Unspecified Tank	1912 - 1937	149936
S	367m SE	Unspecified Tank	1912	118474
I	385m S	Unspecified Tank	1937	144546
M	385m W	Unspecified Tank	1957 - 1960	153447
I	386m S	Unspecified Tank	1958 - 1968	144463
I	388m S	Unspecified Tank	1912	133205
M	392m W	Tanks	1970	134725
M	392m W	Tanks	1989	145782
M	398m W	Tanks	1970 - 1988	131934
M	398m W	Tanks	1989 - 1992	152483
R	425m SE	Unspecified Tank	1912	118118
M	432m W	Unspecified Tank	1957 - 1960	149228
I	447m S	Unspecified Tank	1975 - 1988	147110

This data is sourced from Ordnance Survey / Groundsure.

1.3 Historical energy features

Records within 500m	**30**

Energy features digitised from historical Ordnance Survey mapping at high-detail 1:1,250 and 1:2,500 scale, intelligently grouped into contiguous features. To prevent misrepresentation of the size of historical features at any given time, features are only grouped if they have similar geometries within immediately preceding or succeeding map editions. See section 2 for a breakdown of grouping if required. Grouped and the original un-grouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

Features are displayed on the Past land use map on **page 15 >**

ID	Location	Land use	Dates present	Group ID
B	**On site**	**Electricity Substation**	**1968 - 1990**	**76465**
B	**On site**	**Electricity Substation**	**1988 - 1990**	**89428**
C	37m SW	Electricity Substation	1989 - 1992	69358

ID	Location	Land use	Dates present	Group ID
1	57m NE	Electricity Substation	1973 - 1990	73323
C	121m SE	Electricity Substation	1968 - 1990	80437
C	172m S	Electricity Substation	1968 - 1975	69232
C	184m S	Electricity Substation	1988	78400
5	185m E	Electricity Substation	1988 - 1990	91657
K	218m W	Electricity Substation	1970 - 1989	82715
K	225m W	Electricity Substation	1992	87989
9	268m NE	Electricity Substation	1973 - 1990	93041
N	274m W	Electricity Substation	1978 - 1988	76528
N	275m W	Electricity Substation	1992	77283
N	276m W	Electricity Substation	1989	77581
12	316m SE	Electricity Substation	1968 - 1999	77695
14	331m SW	Electricity Substation	1989 - 1992	88289
Z	350m SE	Electricity Substation	1975 - 1999	74955
M	350m W	Electricity Substation	1968 - 1994	74620
I	352m S	Electricity Substation	1999	65985
AB	402m N	Electricity Substation	1988	85055
AB	402m N	Electricity Substation	1992 - 1994	90817
AB	402m N	Electricity Substation	1968 - 1975	90701
R	412m SE	Electricity Substation	1968 - 1996	69314
AC	418m NW	Electricity Substation	1994	84218
AC	418m NW	Electricity Substation	1968 - 1988	90993
AC	428m NW	Electricity Substation	1992	65083
AC	456m NW	Electricity Substation	1994	90296
19	457m E	Electricity Substation	1974 - 1990	81228
20	461m N	Electricity Substation	1973 - 1990	71698
23	492m SW	Electricity Substation	1989 - 1992	81794

This data is sourced from Ordnance Survey / Groundsure.

1.4 Historical petrol stations

Records within 500m	1

Petrol stations digitised from historical Ordnance Survey mapping at high-detail 1:1,250 and 1:2,500 scale, intelligently grouped into contiguous features. To prevent misrepresentation of the size of historical features at any given time, features are only grouped if they have similar geometries within immediately preceding or succeeding map editions. See section 2 for a breakdown of grouping if required. Grouped and the original un-grouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

Features are displayed on the Past land use map on **page 15 >**

ID	Location	Land use	Dates present	Group ID
C	11m SW	Filling Station	1988	1552

This data is sourced from Ordnance Survey / Groundsure.

1.5 Historical garages

Records within 500m	35

Garages digitised from historical Ordnance Survey mapping at high-detail 1:1,250 and 1:2,500 scale, intelligently grouped into contiguous features. To prevent misrepresentation of the size of historical features at any given time, features are only grouped if they have similar geometries within immediately preceding or succeeding map editions. See section 2 for a breakdown of grouping if required. Grouped and the original un-grouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

Features are displayed on the Past land use map on **page 15 >**

ID	Location	Land use	Dates present	Group ID
C	9m SW	Garage	1957 - 1958	30105
C	10m SW	Garage	1978 - 1982	28301
C	10m SW	Garage	1970 - 1978	23695
C	15m SW	Garage	1982 - 1988	27186
C	15m SW	Garage	1968	22845
C	18m SW	Garage	1960	29721
C	23m SW	Garage	1960	25815
C	31m W	Garage	1989 - 1992	29084
C	33m W	Garage	1978 - 1988	30932
C	34m W	Garage	1970	26839

ID	Location	Land use	Dates present	Group ID
C	34m W	Garage	1957	30413
C	47m W	Garage	1960	27558
C	52m E	Garage	1988	28777
B	52m S	Garage	1982	30608
B	52m S	Garage	1970 - 1978	27091
B	58m W	Garage	1957	24000
B	58m W	Garage	1960	27705
C	62m SE	Garage	1968	24265
B	68m NW	Garage	1992	29773
B	74m W	Garage	1989	24592
C	75m W	Garage	1978 - 1988	29280
C	75m W	Garage	1989 - 1992	27360
C	75m W	Garage	1970	24736
C	78m W	Garage	1992	26609
C	87m W	Garage	1989	30565
F	136m NE	Garage	1990	25571
F	136m NE	Garage	1973	30498
F	143m NE	Garage	1958	24775
F	144m NE	Garage	1960	29363
C	239m S	Garage	1999	22243
M	289m W	Garage	1970 - 1988	25170
16	386m SE	Garage	1958 - 1960	25163
R	453m SE	Garage	1990 - 1999	22913
R	459m SE	Garage	1988	27305
R	460m SE	Garage	1968 - 1975	27471

This data is sourced from Ordnance Survey / Groundsure.

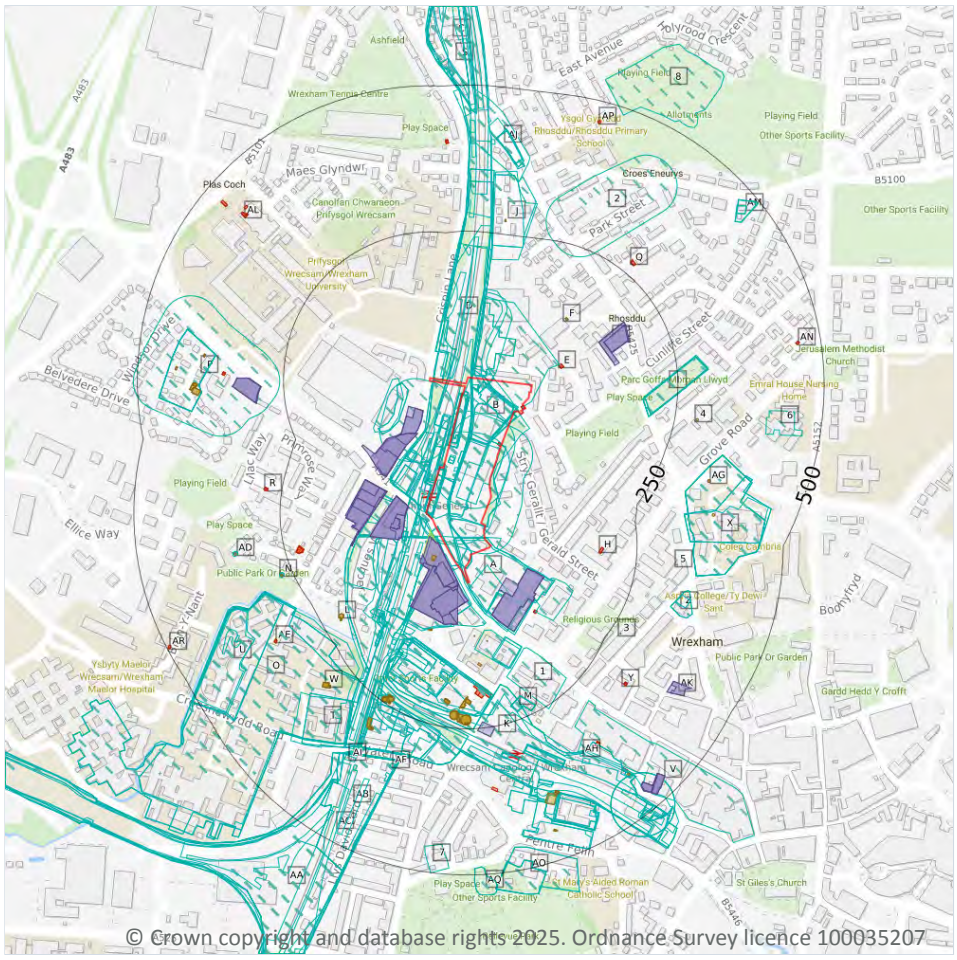
1.6 Historical military land

Records within 500m	0

Areas of military land digitised from multiple sources including the National Archives, local records, MOD records and verified other sources, intelligently grouped into contiguous features.

This data is sourced from Ordnance Survey / Groundsure / other sources.

2 Past land use - un-grouped



© Crown copyright and database rights 2025. Ordnance Survey licence 100035207

2.1 Historical industrial land uses

Records within 500m	334

Potentially contaminative land use features digitised from historical Ordnance Survey mapping at 1:10,000 and 10,560 scale. Any records shown are available intelligently grouped in section 1. Grouped and the original un-grouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

Features are displayed on the Past land use - un-grouped map on **page 31 >**

ID	Location	Land Use	Date	Group ID
A	**On site**	**Nursery**	**1938**	**971007**
A	**On site**	**Nursery**	**1949**	**971007**
A	**On site**	**Nursery**	**1898**	**922775**

ID	Location	Land Use	Date	Group ID
A	On site	Nursery	1910	992635
A	On site	Railway Sidings	1964	991545
B	On site	Iron Works	1938	866499
B	On site	Railway Station	1938	887796
B	On site	Railway Building	1938	876938
B	On site	Railway Station	1949	887796
B	On site	Iron Works	1949	866499
B	On site	Railway Building	1949	876938
B	On site	Railway Station	1898	970831
B	On site	Iron Works	1898	890843
B	On site	Goods Shed	1898	912301
B	On site	Railway Building	1898	855016
B	On site	Railway Station	1872	966353
B	On site	Goods Shed	1872	912301
B	On site	Railway Sidings	1872	936326
B	On site	Timber Yard	1872	858205
B	On site	Sawmill	1949	947931
B	On site	Steam Saw Mill	1898	852901
B	On site	Sawmill	1872	931177
B	On site	Railway Sidings	1909	904491
B	On site	Railway Station	1909	999825
B	On site	Iron Works	1909	999797
B	On site	Sawmill	1909	902457
B	On site	Railway Sidings	1989	913738
B	On site	Railway Building	1989	866636
B	On site	Railway Station	1989	933097
B	On site	Unspecified Factory	1992	857179
B	On site	Railway Building	1992	866636

ID	Location	Land Use	Date	Group ID
B	On site	Railway Station	1992	933097
B	On site	Railway Building	1992	912903
B	On site	Railway Sidings	1992	928809
B	On site	Unspecified Commercial/Industrial	1980	992665
B	On site	Railway Station	1980	933097
B	On site	Unspecified Commercial/Industrial	1980	955912
B	On site	Unspecified Works	1980	1005062
B	On site	Railway Building	1980	918344
B	On site	Railway Sidings	1980	972800
B	On site	Railway Station	1974	933097
B	On site	Unspecified Works	1974	1005062
B	On site	Unspecified Commercial/Industrial	1974	955912
B	On site	Railway Sidings	1974	866404
B	On site	Railway Building	1974	918344
B	On site	Unspecified Commercial/Industrial	1974	992665
B	On site	Railway Sidings	1985	913738
B	On site	Railway Station	1985	933097
B	On site	Railway Building	1985	866636
B	On site	Railway Building	1985	918344
B	On site	Unspecified Works	1964	983572
B	On site	Railway Station	1964	886522
B	On site	Railway Building	1964	999706
B	On site	Railway Station	1938	983406
B	On site	Iron Works	1938	888930
B	On site	Railway Building	1938	967746
C	On site	Railway Sidings	1938	955442
C	On site	Railway Sidings	1949	955442
D	On site	Railway Sidings	1898	936326

ID	Location	Land Use	Date	Group ID
D	**On site**	**Unspecified Depot**	**1992**	**821373**
D	**On site**	**Unspecified Works**	**1964**	**835794**
D	**On site**	**Railway Sidings**	**1938**	**879507**
D	1m N	Railway Building	1992	855017
B	1m S	Drill Shed	1898	839532
D	5m N	Railway Sidings	1909	962287
A	6m SE	Nursery	1938	896177
D	6m N	Railway Sidings	1909	947046
A	6m SW	Railway Sidings	1938	987427
A	6m SW	Railway Sidings	1949	987427
A	6m SW	Railway Sidings	1898	982897
D	7m N	Unspecified Commercial/Industrial	1980	918163
D	7m N	Unspecified Commercial/Industrial	1974	918163
A	8m SW	Nursery	1898	946859
D	8m N	Unspecified Ground Workings	1909	815949
A	8m SW	Railway Sidings	1938	987427
A	9m SW	Railway Building	1938	855019
A	9m SW	Nursery	1872	876034
A	9m SW	Railway Sidings	1872	958655
A	9m SW	Railway Station	1938	818735
A	12m SW	Nursery	1910	946859
A	12m SW	Railway Sidings	1992	901115
A	12m SW	Railway Building	1938	862091
A	13m SW	Railway Building	1938	862091
B	17m W	Railway Station	1949	985432
A	20m SW	Railway Building	1938	854492
A	21m SW	Railway Sidings	1910	893888
B	31m W	Railway Station	1872	931883

ID	Location	Land Use	Date	Group ID
A	32m SW	Railway Building	1938	855018
A	33m SW	Railway Building	1872	854493
B	34m W	Cuttings	1974	900804
B	34m W	Cuttings	1980	950041
B	34m W	Cuttings	1964	913202
B	40m SW	Unspecified Ground Workings	1980	977049
B	40m SW	Unspecified Ground Workings	1974	977049
B	43m W	Railway Station	1909	987551
A	45m SW	Railway Building	1980	882456
A	45m SW	Railway Building	1974	882456
A	45m SW	Railway Building	1985	882456
B	45m NW	Railway Station	1980	978186
B	45m NW	Railway Station	1974	978186
B	49m NW	Railway Station	1938	909917
B	50m W	Unspecified Heap	1964	843929
A	52m SE	Unspecified Commercial/Industrial	1980	925132
A	52m SE	Unspecified Commercial/Industrial	1974	925132
A	52m SE	Unspecified Works	1964	835793
A	59m W	Cuttings	1938	925832
A	60m W	Cuttings	1938	968518
A	60m W	Cuttings	1949	947502
A	65m SW	Railway Sidings	1910	892027
A	72m SW	Unspecified Pit	1938	961856
A	72m SW	Unspecified Pit	1949	961856
A	72m W	Cuttings	1964	947502
A	75m SW	Unspecified Ground Workings	1898	812951
A	87m S	Infirmary	1910	873852
D	102m N	Unspecified Heap	1872	843033

ID	Location	Land Use	Date	Group ID
A	112m SE	Infirmary	1872	970937
A	114m SE	Infirmary	1898	970937
A	130m SW	Brewery	1992	859810
A	130m SW	Railway Building	1872	854001
A	130m SW	Beer Works	1938	947615
A	130m SW	Beer Works	1949	947615
A	130m SW	Beer Works	1898	906713
A	131m SW	Brewery	1964	943962
A	134m SW	Brewery	1989	1005537
A	134m SW	Brewery	1980	1005537
A	134m SW	Brewery	1974	1005537
A	134m SW	Brewery	1985	1005537
A	134m SW	Beer Works	1938	918375
A	135m SW	Beer Works	1910	918375
1	147m SE	Barracks	1872	858709
A	147m SW	Railway Building	1872	966952
A	149m SW	Railway Building	1980	884604
A	149m SW	Railway Building	1974	884604
A	149m SW	Railway Building	1985	884604
A	150m SW	Railway Building	1938	978671
A	150m SW	Railway Building	1949	978671
A	150m SW	Railway Building	1898	985156
A	150m SW	Railway Sidings	1910	1010028
A	152m SW	Railway Buildings	1938	810590
A	153m SW	Railway Building	1910	990179
A	154m S	Unspecified Pit	1964	828863
A	157m SW	Railway Building	1938	854005
A	167m SW	Railway Building	1898	965151

ID	Location	Land Use	Date	Group ID
A	168m SW	Railway Building	1938	942987
A	168m SW	Railway Building	1949	942987
A	171m SW	Railway Building	1910	869093
I	192m E	Disused Cemetery	1938	950377
I	192m E	Disused Cemetery	1949	950377
I	192m E	Disused Cemetery	1898	899911
I	192m E	Cemetery	1872	812029
I	194m E	Disused Cemetery	1938	942226
I	194m E	Disused Cemetery	1909	921138
A	201m SW	Railway Building	1964	854002
J	205m N	Unspecified Depot	1992	971380
K	207m S	Railway Sidings	1910	908555
C	209m N	Unspecified Heap	1872	843837
M	213m SE	Fire Station	1989	973612
M	213m SE	Fire Station	1992	973612
M	213m SE	Fire Station	1980	973612
M	213m SE	Fire Station	1974	973612
M	213m SE	Fire Station	1985	973612
A	216m S	Unspecified Tanks	1992	819260
A	223m SW	Railway Building	1938	854006
A	225m SW	Unspecified Mill	1938	1003072
A	225m SW	Unspecified Mill	1949	1003072
A	226m SW	Corn Mill	1872	811793
J	229m N	Unspecified Depot	1980	1005505
J	229m N	Unspecified Depot	1974	903484
O	231m SW	Hospital	1964	985946
2	231m N	Rope Walk	1872	846558
A	232m SW	Unspecified Tanks	1992	819261

ID	Location	Land Use	Date	Group ID
A	235m SW	Unspecified Works	1964	951416
A	237m SW	Unspecified Tank	1938	949275
A	238m SW	Unspecified Works	1989	896841
A	238m SW	Unspecified Works	1985	896841
A	239m SW	Unspecified Works	1980	978737
A	239m SW	Unspecified Works	1974	978737
A	240m SW	Unspecified Tank	1989	998639
A	240m SW	Unspecified Tank	1980	998639
A	240m SW	Unspecified Tank	1974	998639
A	240m SW	Unspecified Tank	1985	998639
O	244m SW	Hospital	1980	1008864
O	244m SW	Hospital	1974	1008864
A	244m SW	Railway Sidings	1910	935380
O	247m SW	General Hospital	1989	1004624
O	247m SW	General Hospital	1992	1004624
O	247m SW	General Hospital	1985	1004624
A	249m SW	Unspecified Commercial/Industrial	1910	822243
A	249m SW	Railway Building	1938	854007
A	249m SW	Unspecified Mill	1898	902118
P	257m W	Omnibus Depot	1949	856964
A	262m S	Unspecified Mill	1938	946457
A	263m S	Unspecified Mill	1910	1006515
N	265m SW	Unspecified Tank	1938	920913
N	265m SW	Unspecified Tank	1949	920913
N	267m SW	Unspecified Tank	1938	886664
N	268m SW	Unspecified Tank	1910	880538
A	272m S	Railway Building	1910	854491
S	274m N	Railway Sidings	1909	901713

ID	Location	Land Use	Date	Group ID
T	282m SW	Unspecified Workhouse	1898	961123
T	282m SW	Unspecified Workhouse	1872	961123
T	285m SW	Union Workhouse	1910	833150
U	287m SW	Fever Hospital	1938	967109
U	287m SW	General Hospital	1949	913329
V	288m SE	Unspecified Commercial/Industrial	1989	822244
U	291m SW	Fever Hospital	1938	1000605
K	295m S	Railway Building	1938	1006230
K	295m S	Railway Building	1949	1006230
K	295m S	Railway Building	1898	924379
K	295m S	Railway Building	1964	999728
K	296m S	Railway Buildings	1980	937120
K	296m S	Railway Buildings	1974	937120
K	296m S	Railway Building	1910	938496
K	297m S	Railway Building	1938	899188
K	298m S	Railway Building	1938	853991
X	308m SE	Hospital	1989	998531
X	308m SE	Hospital	1980	998531
X	308m SE	Hospital	1974	998531
X	308m SE	Hospital	1985	998531
X	308m SE	Hospital	1964	998531
K	313m S	Unspecified Pit	1964	828862
S	314m N	Railway Sidings	1872	953542
Z	324m E	Bus Station	1989	963601
Z	324m E	Bus Station	1992	963601
K	325m S	Railway Sidings	1980	902719
K	325m S	Railway Sidings	1974	902719
X	325m SE	Hospital	1938	908212

ID	Location	Land Use	Date	Group ID
AA	326m S	Railway Sidings	1938	905031
AA	326m S	Railway Sidings	1949	905031
X	327m SE	Hospital	1938	908212
X	327m SE	Hospital	1949	908212
AA	327m S	Railway Sidings	1989	891777
AA	327m S	Railway Sidings	1980	891777
AA	327m S	Railway Sidings	1974	891777
AA	327m S	Railway Sidings	1985	891777
AA	327m S	Railway Sidings	1964	891777
AB	327m S	Goods Yard	1989	929500
AB	327m S	Goods Yard	1992	922805
AB	327m S	Goods Yard	1980	899808
AB	327m S	Goods Yard	1974	899808
AB	327m S	Goods Yard	1985	899808
AC	327m S	Railway Sidings	1992	892059
AA	328m S	Railway Sidings	1938	1001264
AD	329m W	Unspecified Tank	1938	935099
AD	329m W	Unspecified Tank	1949	935099
Z	330m E	Bus Station	1985	939976
AD	331m W	Unspecified Tank	1938	886470
AD	333m W	Unspecified Tank	1910	886470
AF	334m S	Railway Building	1938	854004
S	344m N	Railway Sidings	1964	953367
U	347m SW	Fever Hospital	1898	895246
K	347m S	Unspecified Depot	1985	821124
AH	349m SE	Railway Building	1938	853994
U	350m SW	Fever Hospital	1910	895246
AF	353m SW	Railway Building	1938	854003

ID	Location	Land Use	Date	Group ID
AI	356m SW	Junction Station	1938	841158
K	358m S	Railway Building	1938	1005896
AH	358m SE	Railway Building	1938	853993
K	359m S	Railway Building	1910	1005896
K	363m S	Unspecified Depot	1989	889165
K	363m S	Unspecified Depot	1992	889165
AJ	364m N	Cuttings	1872	955776
AI	366m SW	Railway Building	1938	854000
AJ	367m N	Cuttings	1938	865410
AJ	367m N	Cuttings	1949	865410
K	368m S	Railway Sidings	1910	867580
P	368m W	Bus Depot	1989	924353
P	368m W	Bus Depot	1992	924353
P	368m W	Bus Depot	1980	924353
P	368m W	Bus Depot	1974	924353
P	368m W	Bus Depot	1985	924353
AA	370m SW	Railway Sidings	1872	945089
AJ	372m N	Cuttings	1938	977002
AJ	373m N	Cuttings	1909	944366
AC	373m SW	Railway Sidings	1910	951367
AJ	376m N	Carriage Shed	1872	837540
U	382m SW	Filter Bed	1910	824682
U	383m SW	Unspecified Ground Workings	1910	814997
K	388m S	Brewery	1910	904824
K	392m SE	Brewery	1938	912873
K	392m SE	Brewery	1949	912873
K	392m SE	Brewery	1938	977628
K	392m S	Unspecified Works	1980	992798

ID	Location	Land Use	Date	Group ID
K	392m S	Unspecified Works	1974	992798
K	394m SE	Unspecified Depot	1980	870211
K	394m SE	Unspecified Depot	1974	870211
K	396m S	Brewery	1898	948212
K	396m S	Brewery	1872	948212
AJ	401m N	Railway Building	1872	855015
AJ	402m N	Railway Building	1964	854892
6	405m E	Hospital	1992	852956
AA	408m SW	Railway Sidings	1898	945089
V	414m SE	Railway Building	1964	904141
V	421m SE	Railway Building	1938	929815
K	426m S	Unspecified Works	1964	911389
V	428m SE	Railway Station	1989	997543
V	428m SE	Railway Station	1992	997543
V	428m SE	Railway Station	1985	997543
AM	446m NE	Police Station	1989	1002804
AM	446m NE	Police Station	1992	1002804
AM	447m NE	Police Station	1985	972844
7	450m S	Malthouse	1872	838273
S	452m N	Railway Sidings	1898	943396
S	452m N	Locomotive Works	1898	912086
AA	453m SW	Railway Sidings	1910	944176
AM	456m NE	Police Station	1980	929178
AM	456m NE	Police Station	1974	929178
S	457m N	Unspecified Commercial/Industrial	1938	822526
S	457m N	Locomotive Works	1949	886336
S	457m N	Railway Sidings	1938	977613
AO	459m S	Unspecified Depots	1989	976722

ID	Location	Land Use	Date	Group ID
AO	459m S	Unspecified Depots	1992	976722
S	461m N	Railway Sidings	1909	975025
S	466m N	Locomotive Works	1909	860051
S	468m N	Unspecified Factory	1989	933851
S	468m N	Unspecified Factory	1992	933851
S	468m N	Unspecified Factory	1980	933851
S	468m N	Unspecified Factory	1974	933851
S	468m N	Unspecified Factory	1985	933851
AO	482m S	Unspecified Depot	1980	913931
AO	482m S	Unspecified Depot	1974	913931
AO	482m S	Unspecified Depot	1985	913931
V	484m SE	Railway Station	1910	961198
V	484m SE	Railway Station	1938	959287
AQ	487m S	Refuse Heap	1938	908271
AQ	487m S	Refuse Heap	1938	908271
8	488m N	Brick Field	1872	806854
V	489m SE	Railway Station	1964	936611
V	492m SE	Railway Station	1980	923853
V	492m SE	Railway Station	1974	923853
V	494m SE	Railway Station	1938	909489
V	494m SE	Railway Station	1949	909489
V	494m SE	Railway Station	1898	949691
S	497m N	Railway Buildings	1964	810753

This data is sourced from Ordnance Survey / Groundsure.

2.2 Historical tanks

Records within 500m	**91**

Tank features digitised from historical Ordnance Survey mapping at high-detail 1:1,250 and 1:2,500 scale. Any records shown are available intelligently grouped in section 1. Grouped and the original un-grouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

Features are displayed on the Past land use - un-grouped map on **page 31 >**

ID	Location	Land Use	Date	Group ID
A	23m SW	Oil Tanks	1912	126191
A	91m S	Pump and Tank	1873	114604
A	100m SW	Tanks	1989	146604
A	100m SW	Tanks	1992	146604
A	105m S	Pump and Tank	1873	114603
F	125m NE	Tanks	1990	145040
F	125m NE	Tanks	1973	145040
A	138m S	Unspecified Tank	1990	118479
A	195m S	Tanks	1996	133387
A	195m S	Tanks	1999	133387
A	199m S	Tanks	1990	138938
A	199m S	Tanks	1990	138938
A	202m S	Tanks	1996	151753
A	202m S	Tanks	1996	151753
A	203m S	Tanks	1989	151753
A	203m S	Tanks	1989	151753
A	203m S	Tanks	1963	151753
A	203m S	Tanks	1970	151753
A	203m S	Tanks	1989	151753
L	210m SW	Unspecified Tank	1978	149698
L	211m SW	Unspecified Tank	1970	149698
L	216m SW	Unspecified Tank	1978	147552
L	217m SW	Unspecified Tank	1970	132052

ID	Location	Land Use	Date	Group ID
A	220m S	Unspecified Tank	1996	147076
A	220m S	Unspecified Tank	1996	147076
A	221m S	Unspecified Tank	1989	151838
A	222m S	Tanks	1996	136063
A	222m S	Tanks	1999	136063
A	223m S	Tanks	1990	126875
A	223m S	Tanks	1990	126875
A	227m S	Tanks	1990	127559
A	227m S	Tanks	1990	127559
A	233m SW	Tanks	1996	127348
A	233m SW	Tanks	1996	127348
A	234m SW	Unspecified Tank	1960	134631
A	234m SW	Unspecified Tank	1957	134631
A	234m SW	Unspecified Tank	1963	134631
A	234m SW	Unspecified Tank	1970	134631
A	234m SW	Tanks	1989	126288
A	235m SW	Tanks	1989	126288
A	235m SW	Tanks	1989	146729
A	239m S	Unspecified Tank	1960	127939
A	239m S	Unspecified Tank	1958	129523
A	240m S	Unspecified Tank	1912	132872
A	240m S	Unspecified Tank	1937	128332
A	240m SW	Tanks	1970	150029
A	240m SW	Tanks	1989	150155
A	241m SW	Tanks	1989	150029
A	244m SW	Tanks	1989	147891
A	244m SW	Tanks	1989	127949
3	267m SE	Pump and Tank	1873	114600

ID	Location	Land Use	Date	Group ID
N	267m SW	Unspecified Tank	1912	118113
J	272m N	Unspecified Tank	1973	130261
J	272m N	Unspecified Tank	1990	134760
A	284m SW	Tanks	1996	126404
A	284m SW	Tanks	1996	126404
4	286m E	Unspecified Tank	1912	118473
W	293m SW	Tanks	1996	131104
W	293m SW	Tanks	1996	131104
W	293m SW	Tanks	1989	131104
W	294m SW	Tanks	1989	131104
W	294m SW	Tanks	1989	131104
A	296m SW	Tanks	1970	136865
A	296m SW	Tanks	1989	126337
A	297m SW	Tanks	1989	148268
A	297m SW	Tanks	1989	148775
5	320m E	Pump and Tank	1873	114599
AD	332m W	Unspecified Tank	1912	118112
AG	336m E	Unspecified Tank	1912	149936
AG	336m E	Unspecified Tank	1937	149936
X	367m SE	Unspecified Tank	1912	118474
K	385m S	Unspecified Tank	1937	144546
P	385m W	Unspecified Tank	1957	153447
K	386m S	Unspecified Tank	1960	144463
K	386m S	Unspecified Tank	1958	144463
K	386m S	Unspecified Tank	1968	144463
P	386m W	Unspecified Tank	1960	153447
K	388m S	Unspecified Tank	1912	133205
P	392m W	Tanks	1970	134725

ID	Location	Land Use	Date	Group ID
P	392m W	Tanks	1989	145782
P	398m W	Tanks	1978	131934
P	398m W	Tanks	1982	131934
P	398m W	Tanks	1988	131934
P	398m W	Tanks	1989	152483
P	398m W	Tanks	1992	152483
P	398m W	Tanks	1970	131934
V	425m SE	Unspecified Tank	1912	118118
P	432m W	Unspecified Tank	1957	149228
P	432m W	Unspecified Tank	1960	149228
K	447m S	Unspecified Tank	1988	147110
K	447m S	Unspecified Tank	1975	147110

This data is sourced from Ordnance Survey / Groundsure.

2.3 Historical energy features

Records within 500m	**81**

Energy features digitised from historical Ordnance Survey mapping at high-detail 1:1,250 and 1:2,500 scale. Any records shown are available intelligently grouped in section 1. Grouped and the original un-grouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

Features are displayed on the Past land use - un-grouped map on **page 31 >**

ID	Location	Land Use	Date	Group ID
B	**On site**	**Electricity Substation**	**1968**	**76465**
B	**On site**	**Electricity Substation**	**1968**	**76465**
B	**On site**	**Electricity Substation**	**1990**	**89428**
B	**On site**	**Electricity Substation**	**1990**	**76465**
B	**On site**	**Electricity Substation**	**1988**	**89428**
B	**On site**	**Electricity Substation**	**1988**	**76465**
A	37m SW	Electricity Substation	1992	69358
A	38m SW	Electricity Substation	1989	69358

ID	Location	Land Use	Date	Group ID
E	57m NE	Electricity Substation	1990	73323
E	58m NE	Electricity Substation	1973	73323
A	121m SE	Electricity Substation	1990	80437
A	121m SE	Electricity Substation	1988	80437
A	121m SE	Electricity Substation	1968	80437
A	121m SE	Electricity Substation	1968	80437
A	172m S	Electricity Substation	1975	69232
A	172m S	Electricity Substation	1968	69232
A	184m S	Electricity Substation	1988	78400
H	185m E	Electricity Substation	1990	91657
H	185m E	Electricity Substation	1988	91657
N	218m W	Electricity Substation	1978	82715
N	218m W	Electricity Substation	1982	82715
N	218m W	Electricity Substation	1988	82715
N	220m W	Electricity Substation	1970	82715
N	220m W	Electricity Substation	1989	82715
N	225m W	Electricity Substation	1992	87989
Q	268m NE	Electricity Substation	1990	93041
Q	269m NE	Electricity Substation	1973	93041
R	274m W	Electricity Substation	1978	76528
R	274m W	Electricity Substation	1982	76528
R	274m W	Electricity Substation	1988	76528
R	275m W	Electricity Substation	1992	77283
R	276m W	Electricity Substation	1989	77581
Y	316m SE	Electricity Substation	1990	77695
Y	316m SE	Electricity Substation	1990	77695
Y	316m SE	Electricity Substation	1988	77695
Y	317m SE	Electricity Substation	1996	77695

ID	Location	Land Use	Date	Group ID
Y	317m SE	Electricity Substation	1999	77695
Y	317m SE	Electricity Substation	1975	77695
Y	317m SE	Electricity Substation	1968	77695
AE	331m SW	Electricity Substation	1989	88289
AE	331m SW	Electricity Substation	1992	88289
AH	350m SE	Electricity Substation	1990	74955
AH	350m SE	Electricity Substation	1990	74955
AH	350m SE	Electricity Substation	1988	74955
P	350m W	Electricity Substation	1975	74620
P	350m W	Electricity Substation	1968	74620
P	350m W	Electricity Substation	1988	74620
P	350m W	Electricity Substation	1994	74620
P	350m W	Electricity Substation	1994	74620
P	350m W	Electricity Substation	1992	74620
P	350m W	Electricity Substation	1994	74620
AH	351m SE	Electricity Substation	1996	74955
AH	351m SE	Electricity Substation	1999	74955
AH	351m SE	Electricity Substation	1975	74955
K	352m S	Electricity Substation	1999	65985
AJ	402m N	Electricity Substation	1988	85055
AJ	402m N	Electricity Substation	1994	90817
AJ	402m N	Electricity Substation	1994	90817
AJ	402m N	Electricity Substation	1992	90817
AJ	402m N	Electricity Substation	1994	90817
AJ	402m N	Electricity Substation	1975	90701
AJ	402m N	Electricity Substation	1968	90701
V	412m SE	Electricity Substation	1990	69314
V	412m SE	Electricity Substation	1990	69314

ID	Location	Land Use	Date	Group ID
V	412m SE	Electricity Substation	1988	69314
V	414m SE	Electricity Substation	1975	69314
V	414m SE	Electricity Substation	1968	69314
V	414m SE	Electricity Substation	1996	69314
AL	418m NW	Electricity Substation	1994	84218
AL	418m NW	Electricity Substation	1975	90993
AL	418m NW	Electricity Substation	1968	90993
AL	420m NW	Electricity Substation	1988	90993
AL	428m NW	Electricity Substation	1992	65083
AL	456m NW	Electricity Substation	1994	90296
AL	457m NW	Electricity Substation	1994	90296
AN	457m E	Electricity Substation	1990	81228
AN	457m E	Electricity Substation	1974	81228
AP	461m N	Electricity Substation	1990	71698
AP	462m N	Electricity Substation	1973	71698
AR	492m SW	Electricity Substation	1989	81794
AR	492m SW	Electricity Substation	1992	81794

This data is sourced from Ordnance Survey / Groundsure.

2.4 Historical petrol stations

Records within 500m	**1**

Petrol stations digitised from historical Ordnance Survey mapping at high-detail 1:1,250 and 1:2,500 scale. Any records shown are available intelligently grouped in section 1. Grouped and the original un-grouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

Features are displayed on the Past land use - un-grouped map on **page 31 >**

ID	Location	Land Use	Date	Group ID
A	11m SW	Filling Station	1988	1552

This data is sourced from Ordnance Survey / Groundsure.

2.5 Historical garages

Records within 500m	**57**

Garages digitised from historical Ordnance Survey mapping at high-detail 1:1,250 and 1:2,500 scale. Any records shown are available intelligently grouped in section 1. Grouped and the original un-grouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

Features are displayed on the Past land use - un-grouped map on **page 31 >**

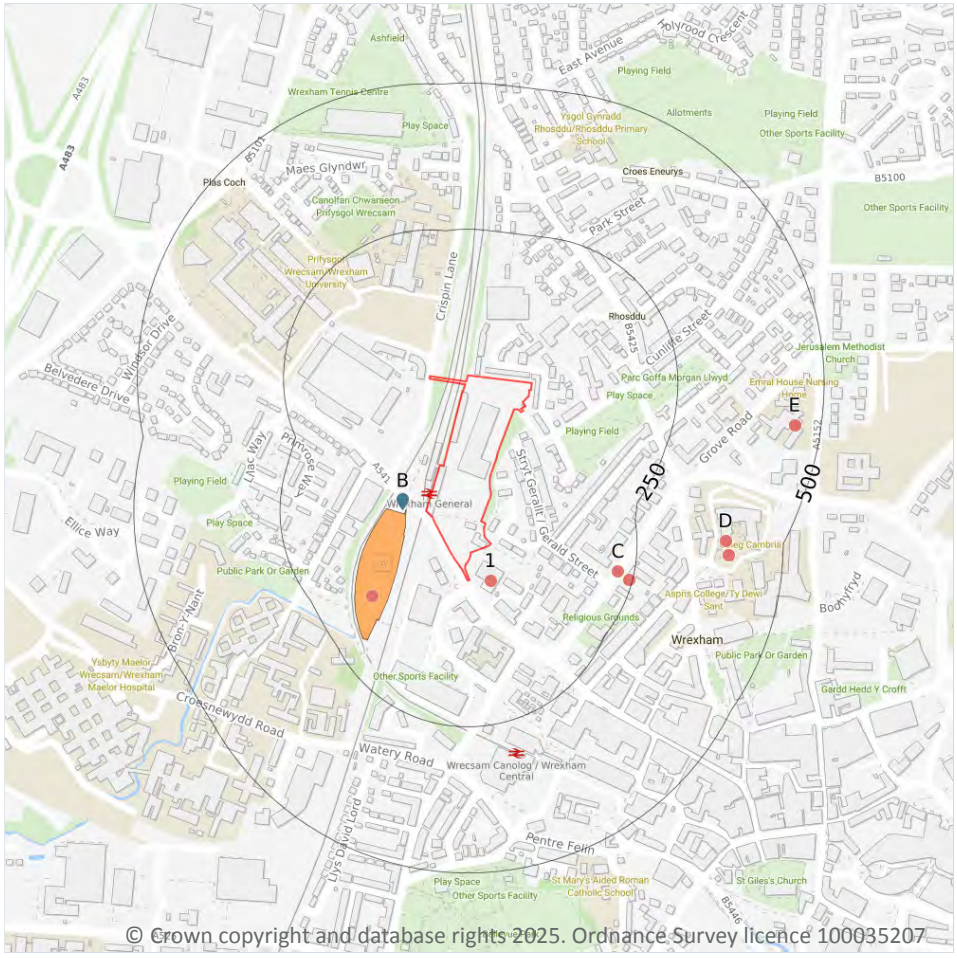
ID	Location	Land Use	Date	Group ID
A	9m SW	Garage	1957	30105
A	10m SW	Garage	1978	28301
A	10m SW	Garage	1982	28301
A	10m SW	Garage	1970	23695
A	15m SW	Garage	1988	27186
A	15m SW	Garage	1958	30105
A	15m SW	Garage	1968	22845
A	17m SW	Garage	1978	23695
A	17m SW	Garage	1982	27186
A	18m SW	Garage	1960	29721
A	18m SW	Garage	1970	23695
A	23m SW	Garage	1957	30105
A	23m SW	Garage	1960	25815
A	31m W	Garage	1989	29084
A	33m W	Garage	1992	29084
A	33m W	Garage	1978	30932
A	33m W	Garage	1982	30932
A	33m W	Garage	1988	30932
A	34m W	Garage	1957	30413
A	34m W	Garage	1970	26839
A	47m W	Garage	1960	27558
A	52m E	Garage	1988	28777
B	52m S	Garage	1978	27091

ID	Location	Land Use	Date	Group ID
B	52m S	Garage	1982	30608
B	52m S	Garage	1970	27091
B	58m W	Garage	1957	24000
B	58m W	Garage	1960	27705
A	62m SE	Garage	1968	24265
A	62m SE	Garage	1968	24265
B	68m NW	Garage	1992	29773
B	74m W	Garage	1989	24592
A	75m W	Garage	1978	29280
A	75m W	Garage	1982	29280
A	75m W	Garage	1988	29280
A	75m W	Garage	1989	27360
A	75m W	Garage	1970	24736
A	78m W	Garage	1992	26609
A	87m W	Garage	1989	30565
A	89m W	Garage	1992	27360
G	136m NE	Garage	1990	25571
G	136m NE	Garage	1973	30498
G	143m NE	Garage	1958	24775
G	144m NE	Garage	1960	29363
A	239m S	Garage	1999	22243
P	289m W	Garage	1978	25170
P	289m W	Garage	1982	25170
P	289m W	Garage	1988	25170
P	290m W	Garage	1970	25170
AK	386m SE	Garage	1958	25163
AK	388m SE	Garage	1960	25163
V	453m SE	Garage	1990	22913

ID	Location	Land Use	Date	Group ID
V	453m SE	Garage	1990	22913
V	453m SE	Garage	1996	22913
V	453m SE	Garage	1999	22913
V	459m SE	Garage	1988	27305
V	460m SE	Garage	1975	27471
V	460m SE	Garage	1968	27471

This data is sourced from Ordnance Survey / Groundsure.

3 Waste and landfill



3.1 Active or recent landfill

Records within 500m	0

Active or recently closed landfill sites under Environment Agency/Natural Resources Wales regulation.

This data is sourced from the Environment Agency and Natural Resources Wales.

3.2 Historical landfill (BGS records)

Records within 500m	0

Landfill sites identified on a survey carried out on behalf of the DoE in 1973. These sites may have been closed or operational at this time.

This data is sourced from the British Geological Survey.

3.3 Historical landfill (LA/mapping records)

Records within 500m	0

Landfill sites identified from Local Authority records and high detail historical mapping.

This data is sourced from the Ordnance Survey/Groundsure and Local Authority records.

3.4 Historical landfill (EA/NRW records)

Records within 500m	0

Known historical (closed) landfill sites (e.g. sites where there is no PPC permit or waste management licence currently in force). This includes sites that existed before the waste licensing regime and sites that have been licensed in the past but where a licence has been revoked, ceased to exist or surrendered and a certificate of completion has been issued.

This data is sourced from the Environment Agency and Natural Resources Wales.

3.5 Historical waste sites

Records within 500m	2

Waste site records derived from Local Authority planning records and high detail historical mapping.

Features are displayed on the Waste and landfill map on **page 54 >**

ID	Location	Address	Further Details	Date
A	34m W	Site Address: N/A	Type of Site: Scrap Yard Planning application reference: N/A Description: N/A Data source: Historic Mapping Data Type: Polygon	1992
A	34m W	Site Address: N/A	Type of Site: Scrap Yard Planning application reference: N/A Description: N/A Data source: Historic Mapping Data Type: Polygon	1989

This data is sourced from Ordnance Survey/Groundsure and Local Authority records.

3.6 Licensed waste sites

Records within 500m	**6**

Active or recently closed waste sites under Environment Agency/Natural Resources Wales regulation.

Features are displayed on the Waste and landfill map on **page 54 >**

ID	Location	Details		
B	44m W	Site Name: Jacques Garage Site Address: Mold Road, Wrexham, Clwyd, LL11 2AD Correspondence Address: -	Type of Site: Metal Recycling Site (Vehicle Dismantler) Size: 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: JAC001 EPR reference: LP3194FV/V002 Operator: Jacques Garage Waste Management licence No: 37037 Annual Tonnage: 5000	Issue Date: 29/09/1992 Effective Date: - Modified: 30/11/2001 Surrendered Date: 0 Expiry Date: 0 Cancelled Date: 0 Status: Expired
B	44m W	Site Name: - Site Address: Jacques Garage, Wrexham, Clwyd, LL11 2AD Correspondence Address: -	Type of Site: Metal Recycling Site (Vehicle Dismantler) Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: LP3194FV EPR reference: - Operator: - Waste Management licence No: 37037 Annual Tonnage: 5000	Issue Date: 29/09/1992 Effective Date: 29/09/1992 Modified: - Surrendered Date: - Expiry Date: 24/04/2007 Cancelled Date: - Status: Expired
B	44m W	Site Name: - Site Address: Jacques Garage, Clwyd, Wrexham, Wrexham, LL11 2AD Correspondence Address: -	Type of Site: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: LP3194FV EPR reference: - Operator: Jacques Garage Waste Management licence No: 37037 Annual Tonnage: 5000	Issue Date: 29/09/1992 Effective Date: 29/09/1992 Modified: - Surrendered Date: - Expiry Date: 24/04/2007 Cancelled Date: - Status: Expired
B	44m W	Site Name: - Site Address: Jacques Garage, Wrexham, Wrexham, LL11 2AD Correspondence Address: -	Type of Site: - Size: Unknown Environmental Permitting Regulations (Waste) Licence Number: LP3194FV EPR reference: - Operator: Jacques Garage Waste Management licence No: 0 Annual Tonnage: 5000	Issue Date: 29/09/1992 Effective Date: 29/09/1992 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Expired

ID	Location	Details		
B	44m W	Site Name: - Site Address: Jacques Garage, Wrexham, Clwyd, LL11 2AD Correspondence Address: -	Type of Site: Metal Recycling Site (Vehicle Dismantler) Size: - Environmental Permitting Regulations (Waste) Licence Number: LP3194FV EPR reference: - Operator: Jacques Garage Waste Management licence No: - Annual Tonnage: 5000	Issue Date: 29/09/1992 Effective Date: 29/09/1992 Modified: - Surrendered Date: - Expiry Date: 24/04/2007 Cancelled Date: - Status: Expired
B	44m W	Site Name: - Site Address: Jacques Garage, Wrexham, Clwyd, LL11 2AD Correspondence Address: -	Type of Site: Metal Recycling Site (Vehicle Dismantler) Size: - Environmental Permitting Regulations (Waste) Licence Number: LP3194FV EPR reference: - Operator: Jacques Garage Waste Management licence No: - Annual Tonnage: 5000	Issue Date: 29/09/1992 Effective Date: 29/09/1992 Modified: - Surrendered Date: - Expiry Date: 24/04/2007 Cancelled Date: - Status: Expired

This data is sourced from the Environment Agency and Natural Resources Wales.

3.7 Waste exemptions

Records within 500m **17**

Activities involving the storage, treatment, use or disposal of waste that are exempt from needing a permit. Exemptions have specific limits and conditions that must be adhered to.

Features are displayed on the Waste and landfill map on **page 54 >**

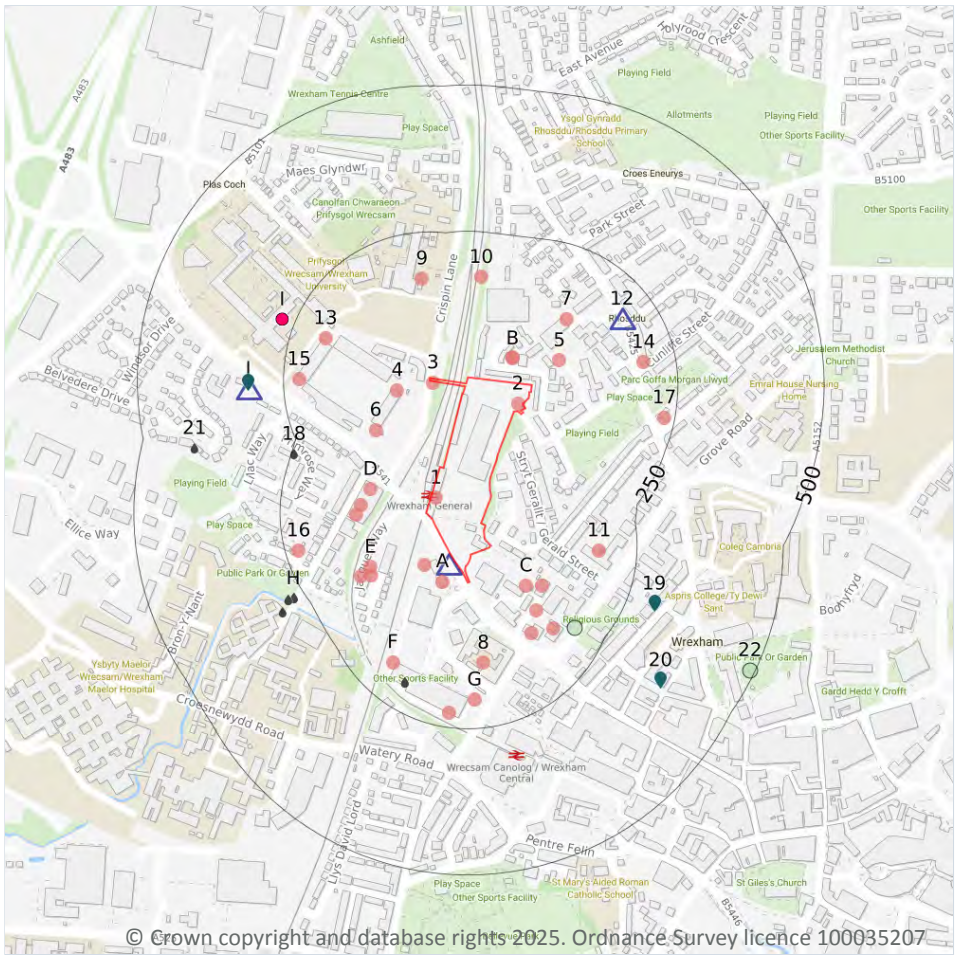
ID	Location	Site	Reference	Category	Sub-Category	Description
1	36m E	Po Box 2452, Wrexham, Ll11 0ra	WEX352882	Using waste exemption	Not on a farm	Use of waste for a specified purpose
A	155m SW	-	WEX294472	Using waste exemption	Not on a farm	Use of waste in construction
C	222m E	Elysium Healthcare, Ty Grosvenor Hospital, 16 Grosvenor Road, Wrexham, Wrexham, Ll11 1bu	NRW-WME105714	Treating waste exemption	Not on a farm	Sorting and de-naturing of controlled drugs for disposal

ID	Location	Site	Reference	Category	Sub-Category	Description
C	244m E	16, Grosvenor Road, Wrexham, Ll11 1bu	WEX161147	Treating waste exemption	Not on a farm	Sorting and de-naturing of controlled drugs for disposal
D	401m E	Coleg Cambria, Coleg Cambria Yale, Grove Park Road, Wrexham, Wrexham, Ll127ab	NRW-WME022197	Using waste exemption	Not on a farm	Use of waste for a specified purpose
D	401m E	Coleg Cambria, Coleg Cambria Yale, Grove Park Road, Wrexham, Wrexham, Ll127ab	NRW-WME022197	Treating waste exemption	Not on a farm	Treatment of waste wood and waste plant matter by chipping, shredding, cutting or pulverising
D	401m E	Coleg Cambria, Coleg Cambria Yale, Grove Park Road, Wrexham, Wrexham, Ll127ab	NRW-WME022197	Using waste exemption	Not on a farm	Spreading of plant matter to confer benefit
D	401m E	Coleg Cambria, Coleg Cambria Yale, Grove Park Road, Wrexham, Wrexham, Ll127ab	NRW-WME022197	Using waste exemption	Not on a farm	Spreading waste on non-agricultural land to confer benefit
D	401m E	Coleg Cambria, Coleg Cambria Yale, Grove Park Road, Wrexham, Wrexham, Ll127ab	NRW-WME022197	Using waste exemption	Not on a farm	Use of mulch
D	407m E	Coleg Cambria, Coleg Cambria Yale, Grove Park Road, Wrexham, Wrexham, Ll12 7ab	NRW-WME049789	Using waste exemption	Not on a farm	Spreading waste on non-agricultural land to confer benefit
D	407m E	Coleg Cambria, Coleg Cambria Yale, Grove Park Road, Wrexham, Wrexham, Ll12 7ab	NRW-WME049789	Treating waste exemption	Not on a farm	Treatment of waste wood and waste plant matter by chipping, shredding, cutting or pulverising
D	407m E	Coleg Cambria, Coleg Cambria Yale, Grove Park Road, Wrexham, Wrexham, Ll12 7ab	NRW-WME049789	Using waste exemption	Not on a farm	Spreading of plant matter to confer benefit
D	407m E	Coleg Cambria, Coleg Cambria Yale, Grove Park Road, Wrexham, Wrexham, Ll12 7ab	NRW-WME049789	Using waste exemption	Not on a farm	Use of waste for a specified purpose

ID	Location	Site	Reference	Category	Sub-Category	Description
D	407m E	Coleg Cambria, Coleg Cambria Yale, Grove Park Road, Wrexham, Wrexham, Ll12 7ab	NRW-WME049789	Using waste exemption	Not on a farm	Use of mulch
E	455m E	Nightingale House, Chester Road, Wrexham, Ll11 2sj	WEX093399	Treating waste exemption	Not on a farm	Sorting and de-naturing of controlled drugs for disposal
E	455m E	Nightingale House, Chester Road, Wrexham, Ll11 2sj	WEX093399	Storing waste exemption	Not on a farm	Storage of waste in secure containers
E	455m E	Nightingale House Hospice, Nightingale House Hospice, Chester Road, Wrecsam, Wrexham County Borough, Ll112sj	NRW-WME023282	Treating waste exemption	Not on a farm	Sorting and de-naturing of controlled drugs for disposal

This data is sourced from the Environment Agency and Natural Resources Wales.

4 Current industrial land use



4.1 Recent industrial land uses

Records within 250m	34

Current potentially contaminative industrial sites.

Features are displayed on the Current industrial land use map on **page 60 >**

ID	Location	Company	Address	Activity	Category
1	**On site**	**Wrexham General Rail Station**	**Clwyd, LL11**	**Railway Stations, Junctions and Halts**	**Public Transport, Stations and Infrastructure**
2	**On site**	**Electricity Sub Station**	**Clwyd, LL11**	**Electrical Features**	**Infrastructure and Facilities**

ID	Location	Company	Address	Activity	Category
3	2m S	Mast	Clwyd, LL11	Telecommunications Features	Infrastructure and Facilities
A	37m SW	Ableworld	Counterpoint Regent Street, Wrexham, Clwyd, LL11 1PF	Disability and Mobility Equipment	Consumer Products
B	41m N	Pumping Station	Clwyd, LL11	Water Pumping Stations	Industrial Features
B	43m N	Sewage Pumping Station	Clwyd, LL11	Waste Storage, Processing and Disposal	Infrastructure and Facilities
A	48m SW	Electricity Sub Station	Clwyd, LL13	Electrical Features	Infrastructure and Facilities
4	58m W	Pylon	Clwyd, LL11	Electrical Features	Infrastructure and Facilities
5	63m NE	Electricity Sub Station	Clwyd, LL11	Electrical Features	Infrastructure and Facilities
C	91m SE	Electricity Sub Station	Clwyd, LL11	Electrical Features	Infrastructure and Facilities
D	103m W	ATS Euromaster Ltd	Vehicle Repair Workshop, Mold Road, Wrexham, Clwyd, LL11 2AD	Vehicle Parts and Accessories	Motoring
C	111m SE	Hi Speed Tyres	Workshop, Caxton Place, Wrexham, Clwyd, LL11 1PP	Vehicle Parts and Accessories	Motoring
D	113m W	B D Performanc e	Unit B, Maesgwyn Road, Wrexham, Clwyd, LL11 2AP	Vehicle Repair, Testing and Servicing	Repair and Servicing
D	120m W	Deluxa Blinds Chester	Unit C, Maesgwyn Road, Wrexham, Clwyd, LL11 2AP	Curtains and Blinds	Consumer Products
C	124m SE	Electricity Sub Station	Clwyd, LL11	Electrical Features	Infrastructure and Facilities
6	125m SW	Pylon	Clwyd, LL11	Electrical Features	Infrastructure and Facilities
7	128m NE	Tank	Clwyd, LL11	Tanks (Generic)	Industrial Features
E	131m SW	Electricity Sub Station	Clwyd, LL11	Electrical Features	Infrastructure and Facilities
E	136m SW	Pumping Station	Clwyd, LL11	Water Pumping Stations	Industrial Features

ID	Location	Company	Address	Activity	Category
C	137m SE	Ableworld	Unit 2 Regent House, Regent Street, Wrexham, Clwyd, LL11 1PR	Disability and Mobility Equipment	Consumer Products
8	140m S	Tank	Clwyd, LL11	Tanks (Generic)	Industrial Features
E	153m SW	Sewage Pumping Station	Clwyd, LL11	Waste Storage, Processing and Disposal	Infrastructure and Facilities
C	163m SE	Electricity Sub Station	Clwyd, LL11	Electrical Features	Infrastructure and Facilities
9	171m N	Chimney	Clwyd, LL11	Chimneys	Industrial Features
10	173m N	Mast	Clwyd, LL11	Telecommunications Features	Infrastructure and Facilities
11	185m E	Electricity Sub Station	Clwyd, LL11	Electrical Features	Infrastructure and Facilities
F	187m SW	Electricity Sub Station	Clwyd, LL13	Electrical Features	Infrastructure and Facilities
13	192m W	Pylon	Clwyd, LL11	Electrical Features	Infrastructure and Facilities
14	195m E	Mediafields	42-44, Rhosddu Road, Wrexham, Clwyd, LL11 2NT	Electrical Equipment Repair and Servicing	Repair and Servicing
G	200m S	Electricity Sub Station	Clwyd, LL13	Electrical Features	Infrastructure and Facilities
15	223m W	Pylon	Clwyd, LL11	Electrical Features	Infrastructure and Facilities
G	224m S	Tank	Clwyd, LL13	Tanks (Generic)	Industrial Features
16	228m W	Electricity Sub Station	Clwyd, LL11	Electrical Features	Infrastructure and Facilities
17	232m E	Supreme Signs	11, Lorne Street, Wrexham, Clwyd, LL11 2LR	Signs	Industrial Products

This data is sourced from Ordnance Survey.

4.2 Current or recent petrol stations

Records within 500m	3

Open, closed, under development and obsolete petrol stations.

Features are displayed on the Current industrial land use map on **page 60 >**

ID	Location	Company	Address	LPG	Status
A	12m SW	OBSOLETE	Regent Street, Wrexham, Wrexham, LL11 1PF	Not Applicable	Obsolete
12	191m NE	OBSOLETE	Rhosddu Road, Wrexham, Wrexham, LL11 2NW	Not Applicable	Obsolete
J	311m W	SHELL	Mold Road, Wrexham, Wrexham, LL11 2AF	No	Open

This data is sourced from Experian.

4.3 Electricity cables

Records within 500m	0

High voltage underground electricity transmission cables.

This data is sourced from National Grid.

4.4 Gas pipelines

Records within 500m	0

High pressure underground gas transmission pipelines.

This data is sourced from National Grid.

4.5 Sites determined as Contaminated Land

Records within 500m	0

Contaminated Land Register of sites designated under Part 2a of the Environmental Protection Act 1990.

This data is sourced from Local Authority records.

4.6 Control of Major Accident Hazards (COMAH)

Records within 500m	0

Control of Major Accident Hazards (COMAH) sites. This data includes upper and lower tier sites, and includes a historical archive of COMAH sites and Notification of Installations Handling Hazardous Substances (NIHHS) records.

This data is sourced from the Health and Safety Executive.

4.7 Regulated explosive sites

Records within 500m	0

Sites registered and licensed by the Health and Safety Executive under the Manufacture and Storage of Explosives Regulations 2005 (MSER). The last update to this data was in April 2011.

This data is sourced from the Health and Safety Executive.

4.8 Hazardous substance storage/usage

Records within 500m	0

Consents granted for a site to hold certain quantities of hazardous substances at or above defined limits in accordance with the Planning (Hazardous Substances) Regulations 2015.

This data is sourced from Local Authority records.

4.9 Historical licensed industrial activities (IPC)

Records within 500m	0

Integrated Pollution Control (IPC) records of substance releases to air, land and water. This data represents a historical archive as the IPC regime has been superseded.

This data is sourced from the Environment Agency and Natural Resources Wales.

4.10 Licensed industrial activities (Part A(1))

Records within 500m	0

Records of Part A(1) installations regulated under the Environmental Permitting (England and Wales) Regulations 2016 for the release of substances to the environment.

This data is sourced from the Environment Agency and Natural Resources Wales.

4.11 Licensed pollutant release (Part A(2)/B)

Records within 500m	3

Records of Part A(2) and Part B installations regulated under the Environmental Permitting (England and Wales) Regulations 2016 for the release of substances to the environment.

Features are displayed on the Current industrial land use map on **page 60 >**

ID	Location	Address	Details	
19	296m E	The Professionals, 43 King Street, Wrexham, LL11 1HR	Process: Dry Cleaning Status: Historical Permit Permit Type: Part B	Enforcement: No Enforcement Notified. Date of enforcement: No Enforcement Notified. Comment: No Enforcement Notified.
J	312m W	Shell UK Ltd, Mold Road, Wrexham, LL11 2AF	Process: Unloading of Petrol into Storage at Service Stations Status: Current Permit Permit Type: Part B	Enforcement: No Enforcement Notified. Date of enforcement: No Enforcement Notified. Comment: No Enforcement Notified.
20	367m SE	Johnson Cleaners UK Limited, 11 Lord Street, Wrexham, LL11 1LH	Process: Dry Cleaning Status: Historical Permit Permit Type: Part B	Enforcement: No Enforcement Notified. Date of enforcement: No Enforcement Notified. Comment: No Enforcement Notified.

This data is sourced from Local Authority records.

4.12 Radioactive Substance Authorisations

Records within 500m **3**

Records of the storage, use, accumulation and disposal of radioactive substances regulated under the Radioactive Substances Act 1993.

Features are displayed on the Current industrial land use map on **page 60 >**

ID	Location	Address	Details	
I	272m W	Glyndwr University, Multidisciplinary Research And Innovation Centre,north East Wales Institute,plas Coch, Wrexham, Clwyd, LL11 2AW	Operator: Glyndwr University Type: Keeping And Use Of Radioactive Materials (was Rsa60 Section 1). Permission number: AW1209 Date of approval: 21/01/1997	Effective from: 21/01/1997 Last date of update: 01/01/2015 Status: Revoked/cancelled
I	272m W	Glyndwr University, Multidisciplinary Research And Innovation Centre, North East Wales Institute, Plas Coch, Wrexham, Clwyd, LL11 2AW	Operator: Glyndwr University Type: Disposal Of Radioactive Waste (was Rsa60 Section 6). Permission number: AW1233 Date of approval: 15/01/1997	Effective from: 21/01/1997 Last date of update: 01/01/2015 Status: Superseded By Variation
I	272m W	Glyndwr University, Multidisciplinary Research And Innovation Centre, North East Wales Institute, Plas Coch, Wrexham, Clwyd, LL11 2AW	Operator: Glyndwr University Type: Disposal Of Radioactive Waste (was Rsa60 Section 6). Permission number: AW1233 Date of approval: 01/12/2003	Effective from: 01/01/2004 Last date of update: 01/01/2015 Status: Revoked/cancelled

This data is sourced from the Environment Agency and Natural Resources Wales.

4.13 Licensed Discharges to controlled waters

Records within 500m	**11**

Discharges of treated or untreated effluent to controlled waters under the Water Resources Act 1991.

Features are displayed on the Current industrial land use map on **page 60 >**

ID	Location	Address	Details	
F	201m SW	WREXHAMLAGERBREWERYCENTRALROAD,WREXHAMLAGERBREWERYCENTRALRO,CENTRALROADWREXHAM,WREXHAM	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: CM0088101 Permit Version: 1 Receiving Water: RIVER GWENFRO	Status: REVOKED - UNSPECIFIED Issue date: 06/02/1980 Effective Date: 06/02/1980 Revocation Date: 14/11/1995
F	201m SW	WREXHAMLAGERBREWERYCENTRALROAD,WREXHAMLAGERBREWERYCENTRALRO,CENTRALROADWREXHAM,WREXHAM	Effluent Type: TRADE DISCHARGES - UNSPECIFIED Permit Number: CM0088101 Permit Version: 2 Receiving Water: RIVER GWENFRO	Status: REVOKED (WRA 91, S88 & SCHED 10 AS AMENDED BY ENV Issue date: 14/11/1995 Effective Date: 15/11/1995 Revocation Date: 06/03/2001
F	201m SW	WREXHAMLAGERBREWERYCENTRALROAD,WREXHAMLAGERBREWERYCENTRALRO,CENTRALROADWREXHAM,WREXHAM	Effluent Type: UNSPECIFIED Permit Number: CM0024701 Permit Version: 1 Receiving Water: GWENFRO	Status: CONSENT EXPIRED - TIME LIMIT Issue date: 22/09/1964 Effective Date: 22/09/1964 Revocation Date: 17/02/1986
F	201m SW	WREXHAMLAGERBREWERYCENTRALROAD,WREXHAMLAGERBREWERYCENTRALRO,CENTRALROADWREXHAM,WREXHAM	Effluent Type: UNSPECIFIED Permit Number: CM0024702 Permit Version: 1 Receiving Water: GWENFRO	Status: NEW CONSENT (WRA 91, S88 & SCHED 10 AS AMENDED BY Issue date: 22/09/1964 Effective Date: 22/09/1964 Revocation Date: 17/02/1986
18	246m W	WREXHAMMOLDROADDEPOT,MOLDROADDEPOT	Effluent Type: UNSPECIFIED Permit Number: CM0062401 Permit Version: 1 Receiving Water: UN-NAMED TRIB. OF GWENFRO	Status: CONSENT EXPIRED - TIME LIMIT Issue date: 16/06/1970 Effective Date: 16/06/1970 Revocation Date: 06/01/1993
H	270m SW	WrexhamMaesglasSPS,MaesgwynRd,Rhosrobin,Wrexham,LL112AP	Effluent Type: SEWAGE DISCHARGES - PUMPING STATION - WATER COMPANY Permit Number: CM0194101 Permit Version: 0 Receiving Water: Afon Gwenfro	Status: Effective Issue date: 06/02/2020 Effective Date: 06/02/2020 Revocation Date: -
H	270m SW	WrexhamMaesglasSPS,MaesgwynRd,Rhosrobin,Wrexham,LL112AP	Effluent Type: SEWAGE DISCHARGES - STW STORM OVERFLOW/STORM TANK - WATER COMPANY Permit Number: CM0194101 Permit Version: 0 Receiving Water: Afon Gwenfro	Status: Effective Issue date: 06/02/2020 Effective Date: 06/02/2020 Revocation Date: -

ID	Location	Address	Details	
H	279m SW	MEASGWYNSEWAGEPUMPINGSTATION,MAESGWYNPUMPINGSTATION,MEASGWYNROAD,WREXHAM	Effluent Type: MISCELLANEOUS DISCHARGES - EMERGENCY DISCHARGES Permit Number: CM0194101 Permit Version: 2 Receiving Water: AFON GWENFRO	Status: Effective Issue date: 28/03/2002 Effective Date: 29/03/2002 Revocation Date: -
H	279m SW	MEASGWYNSEWAGEPUMPINGSTATION,MAESGWYNPUMPINGSTATION,MEASGWYNROAD,WREXHAM	Effluent Type: SEWAGE DISCHARGES - PUMPING STATION - WATER COMPANY Permit Number: CM0194101 Permit Version: 2 Receiving Water: AFON GWENFRO	Status: Effective Issue date: 28/03/2002 Effective Date: 29/03/2002 Revocation Date: -
H	299m SW	MAESGWYNPS	Effluent Type: UNSPECIFIED Permit Number: CM0194101 Permit Version: 1 Receiving Water: GWENFRO	Status: NEW CONSENT, BY APPLICATION (WRA 91, SECTION 88) Issue date: 19/10/1989 Effective Date: 19/10/1989 Revocation Date: 28/03/2002
21	412m W	WREXHAMMOLDROADDEPOT,MOLDROADDEPOT	Effluent Type: UNSPECIFIED Permit Number: CM0026101 Permit Version: 1 Receiving Water: UN-NAMED TRIB. OF GWENFRO	Status: CONSENT EXPIRED - TIME LIMIT Issue date: 21/12/1964 Effective Date: 21/12/1964 Revocation Date: 06/01/1993

This data is sourced from the Environment Agency and Natural Resources Wales.

4.14 Pollutant release to surface waters (Red List)

Records within 500m	0

Discharges of specified substances under the Environmental Protection (Prescribed Processes and Substances) Regulations 1991.

This data is sourced from the Environment Agency and Natural Resources Wales.

4.15 Pollutant release to public sewer

Records within 500m	0

Discharges of Special Category Effluents to the public sewer.

This data is sourced from the Environment Agency and Natural Resources Wales.

4.16 List 1 Dangerous Substances

Records within 500m	0

Discharges of substances identified on List I of European Directive E 2006/11/EC, and regulated under the Environmental Damage (Prevention and Remediation) Regulations 2015.

This data is sourced from the Environment Agency and Natural Resources Wales.

4.17 List 2 Dangerous Substances

Records within 500m	0

Discharges of substances identified on List II of European Directive E 2006/11/EC, and regulated under the Environmental Damage (Prevention and Remediation) Regulations 2015.

This data is sourced from the Environment Agency and Natural Resources Wales.

4.18 Pollution Incidents (EA/NRW)

Records within 500m	2

Records of substantiated pollution incidents. Since 2006 this data has only included category 1 (major) and 2 (significant) pollution incidents.

Features are displayed on the Current industrial land use map on **page 60 >**

ID	Location	Details	
C	196m SE	Incident Date: 24/07/2014 Incident Identification: 1260426 Pollutant: Multiple Pollutants Pollutant Description: 2 Pollutants Including Smoke	Water Impact: - Land Impact: Category 4 (No Impact) Air Impact: Category 4 (No Impact)
22	492m SE	Incident Date: 26/10/2002 Incident Identification: 116888 Pollutant: Atmospheric Pollutants and Effects Pollutant Description: Smoke	Water Impact: Category 3 (Minor) Land Impact: Category 3 (Minor) Air Impact: Category 3 (Minor)

This data is sourced from the Environment Agency and Natural Resources Wales.

4.19 Pollution inventory substances

Records within 500m	0

The pollution inventory (substances) includes reporting on annual emissions of certain regulated substances to air, controlled waters and land. A reporting threshold for each substance is also included. Where emissions fall below the reporting threshold, no value will be given. The data is given for the most recent complete year available.

This data is sourced from the Environment Agency and the Scottish Environment Protection Agency.

4.20 Pollution inventory waste transfers

Records within 500m	0

The pollution inventory (waste transfers) includes reporting on annual transfers and recovery/disposal of controlled wastes from a site. A reporting threshold for each waste type is also included. Where releases fall below the reporting threshold, no value will be given. The data is given for the most recent complete year available.

This data is sourced from the Environment Agency and the Scottish Environment Protection Agency.

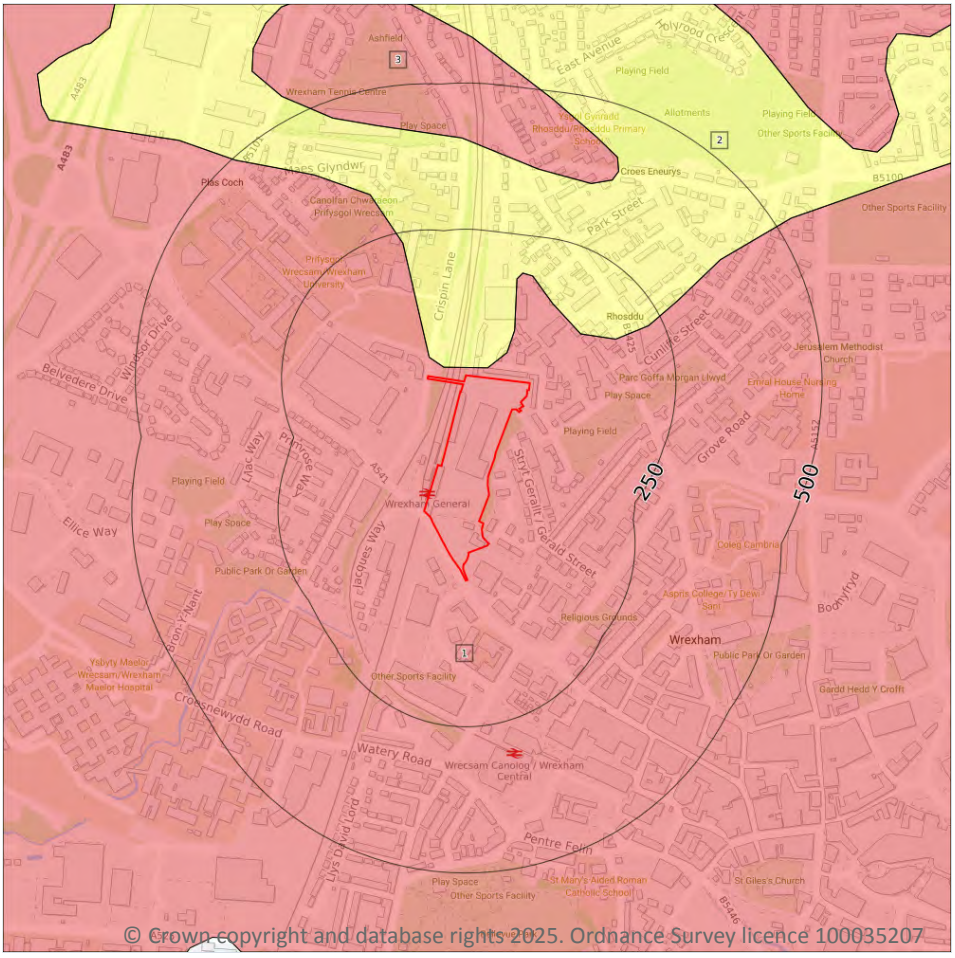
4.21 Pollution inventory radioactive waste

Records within 500m	0

The pollution inventory (radioactive wastes) includes reporting on annual releases of radioactive substances from a site, including the means of release. Where releases fall below the reporting threshold, no value will be given. The data is given for the most recent complete year available.

This data is sourced from the Environment Agency and the Scottish Environment Protection Agency.

5 Hydrogeology - Superficial aquifer



5.1 Superficial aquifer

Records within 500m	3

Aquifer status of groundwater held within superficial geology.

Features are displayed on the Hydrogeology map on **page 70 >**

ID	Location	Designation	Description
1	**On site**	**Secondary A**	**Permeable layers capable of supporting water supplies at a local rather than strategic scale, and in some cases forming an important source of base flow to rivers. These are generally aquifers formerly classified as minor aquifers**
2	13m N	Secondary Undifferentiated	Assigned where it is not possible to attribute either category A or B to a rock type. In general these layers have previously been designated as both minor and non-aquifer in different locations due to the variable characteristics of the rock type

ID	Location	Designation	Description
3	357m N	Secondary A	Permeable layers capable of supporting water supplies at a local rather than strategic scale, and in some cases forming an important source of base flow to rivers. These are generally aquifers formerly classified as minor aquifers

This data is sourced from the British Geological Survey, the Environment Agency and Natural Resources Wales.