

ID	Location	Land use	Dates present	Group ID
K	469m NW	Refuse Heap	1906	991049
O	474m SE	Railway Building	1918 - 1923	955843
K	475m NW	Unspecified Heap	1934 - 1938	902537
K	478m NW	Unspecified Heap	1934	887618
R	489m SW	Cuttings	1892	846473
R	489m SW	Cuttings	1906 - 1938	979412
R	490m SW	Cuttings	1934	919502
O	490m SE	Unspecified Ground Workings	1989	800745
S	492m N	Disused Canal	1979	986571
S	492m N	Disused Canal	1989	988967
K	494m NW	Unspecified Tank	1968	825252
9	494m E	Railway Station	1989	919198

This data is sourced from Ordnance Survey / Groundsure.

1.2 Historical tanks

Records within 500m

33

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 ungrouped 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 13**

ID	Location	Land use	Dates present	Group ID
B	162m N	Unspecified Tank	1973	147442
B	162m N	Unspecified Tank	1949	148838
B	162m N	Unspecified Tank	1949	142318
B	163m N	Unspecified Tank	1984	122496
K	369m NW	Unspecified Tank	1973 - 1988	135886
J	384m NW	Unspecified Tank	1949 - 1973	125244



ID	Location	Land use	Dates present	Group ID
J	388m NW	Unspecified Tank	1933	116431
K	400m NW	Tanks	1973	133530
K	400m NW	Tanks	1984 - 1988	124021
K	404m NW	Tanks	1933	132365
K	405m NW	Tanks	1949 - 1973	147325
K	408m NW	Tanks	1949	143423
K	408m NW	Tanks	1949	138645
K	409m NW	Tanks	1949	132591
K	409m NW	Unspecified Tank	1933	116432
K	430m NW	Unspecified Tank	1949	131854
K	430m NW	Unspecified Tank	1949	142112
K	433m NW	Tanks	1933	107045
K	445m NW	Unspecified Tank	1922	116433
K	472m NW	Tanks	1949	137517
K	475m NW	Tanks	1949	138378
K	477m NW	Tanks	1949	147635
K	477m NW	Unspecified Tank	1933	116170
K	478m NW	Unspecified Tank	1922	116174
K	478m NW	Unspecified Tank	1922	116173
K	480m NW	Tanks	1949	122683
K	484m NW	Unspecified Tank	1949	124130
K	485m NW	Tanks	1949	138002
K	487m NW	Unspecified Tank	1949	131502
K	489m NW	Unspecified Tank	1949	148411
K	493m NW	Tanks	1949	146800
K	494m NW	Unspecified Tank	1949	137815
K	497m NW	Tanks	1949	107046

This data is sourced from Ordnance Survey / Groundsure.



1.3 Historical energy features

Records within 500m

12

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 ungrouped 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 13**

ID	Location	Land use	Dates present	Group ID
A	89m SE	Electricity Substation	1983 - 1986	79747
A	89m SE	Electricity Substation	1990	64120
2	178m W	Electricity Substation	1973 - 1991	65160
5	302m NW	Electricity Substation	1988	62221
6	306m E	Electricity Substation	1983 - 1990	81265
8	416m N	Electricity Substation	1983 - 1990	84723
K	419m NW	Electricity Substation	1949 - 1973	84042
K	421m NW	Electricity Substation	1949 - 1988	73758
N	424m SW	Electricity Substation	1984 - 1991	66358
N	424m SW	Electricity Substation	1949 - 1973	69420
T	495m NW	Electricity Substation	1973	75111
T	496m NW	Electricity Substation	1984 - 1988	72739

This data is sourced from Ordnance Survey / Groundsure.

1.4 Historical petrol stations

Records within 500m

0

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

This data is sourced from Ordnance Survey / Groundsure.



1.5 Historical garages

Records within 500m

9

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 ungrouped 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 13**

ID	Location	Land use	Dates present	Group ID
1	174m NE	Garages	1961	27312
3	218m E	Garages	1961	26747
7	312m W	Garage	1973 - 1991	25236
M	413m E	Garages	1961	22891
M	414m E	Garages	1961	24141
Q	472m SW	Garage	1991	24934
Q	475m SW	Garage	1973	21837
S	489m NE	Garages	1961	25677
10	496m W	Garage	1957	22214

This data is sourced from Ordnance Survey / Groundsure.

1.6 Historical military land

Records within 500m

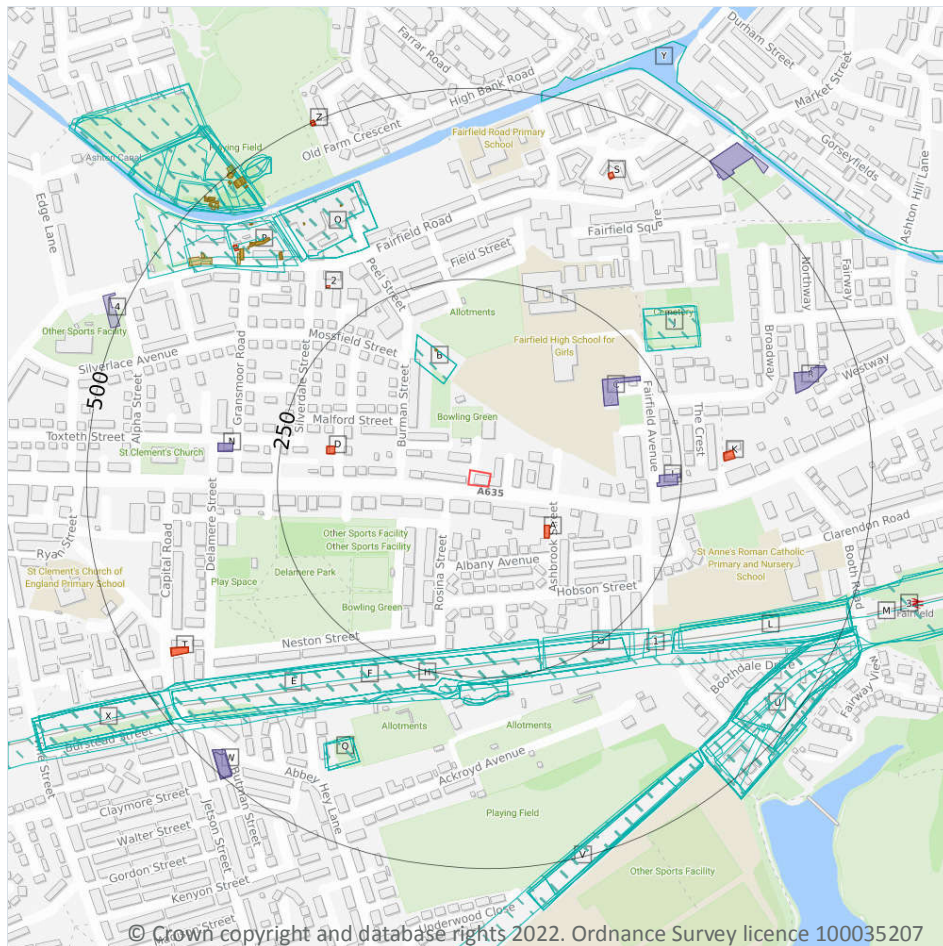
0

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

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



2 Past land use - un-grouped



- Site Outline
- Search buffers in metres (m)
- Historical industrial land uses
- Historical tanks
- Historical energy features
- Historical garages

2.1 Historical industrial land uses

Records within 500m

117

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 20**

ID	Location	Land Use	Date	Group ID
B	118m N	Laundry	1906	986544
B	118m N	Laundry	1923	986544
B	118m N	Laundry	1918	986544



ID	Location	Land Use	Date	Group ID
E	207m S	Cuttings	1956	865848
E	207m S	Cuttings	1985	939147
E	207m S	Cuttings	1978	865848
E	207m S	Cuttings	1991	939147
E	207m S	Cuttings	1968	865848
F	208m S	Cuttings	1934	924154
G	211m S	Cuttings	1979	881059
H	211m S	Railway Sidings	1906	947546
G	215m S	Cuttings	1954	883532
F	216m S	Cuttings	1923	924154
F	216m S	Cuttings	1918	924154
F	216m S	Cuttings	1938	924154
F	216m S	Cuttings	1934	924154
F	216m S	Cuttings	1906	924154
F	216m S	Cuttings	1892	914246
H	228m S	Cuttings	1845	932876
H	256m S	Unspecified Heap	1906	938605
H	256m S	Unspecified Heap	1923	938605
H	256m S	Unspecified Heap	1918	938605
J	259m NE	Burial Ground	1918	987213
J	261m NE	Burial Ground	1923	987213
H	264m S	Unspecified Heap	1991	804164
J	267m NE	Burial Ground	1845	912069
H	269m S	Unspecified Ground Workings	1938	863473
H	269m S	Unspecified Ground Workings	1934	863473
H	269m S	Unspecified Ground Workings	1892	926168
1	286m SE	Disused Railway Station	1892	810858
L	306m SE	Cuttings	1934	909667



ID	Location	Land Use	Date	Group ID
M	309m SE	Cuttings	1989	974387
L	310m SE	Cuttings	1923	978838
L	310m SE	Cuttings	1918	978838
L	310m SE	Cuttings	1938	978838
L	310m SE	Cuttings	1934	978838
L	310m SE	Cuttings	1906	978838
L	310m SE	Cuttings	1892	956777
M	312m SE	Cuttings	1965	876751
M	312m SE	Cuttings	1979	947112
M	312m SE	Cutting Works	1954	811500
O	321m NW	Unspecified Works	1985	960351
O	321m NW	Unspecified Works	1978	938652
O	321m NW	Unspecified Works	1991	960351
O	321m NW	Unspecified Works	1968	938652
O	343m NW	Dye Works	1906	833972
O	343m NW	Chemical Works	1923	954275
O	343m NW	Chemical Works	1918	954275
P	350m NW	Unspecified Commercial/Industrial	1923	849213
P	355m NW	Copperas Works	1845	843590
P	357m NW	Unspecified Works	1968	830498
Q	365m SW	Unspecified Works	1934	952556
Q	365m SW	Unspecified Works	1938	921946
Q	365m SW	Unspecified Works	1934	921946
Q	365m SW	Unspecified Works	1906	921946
Q	365m SW	Unspecified Works	1923	921946
Q	365m SW	Unspecified Works	1918	921946
P	366m NW	Refuse Heap	1906	829159
P	406m NW	Unspecified Commercial/Industrial	1923	849213



ID	Location	Land Use	Date	Group ID
U	433m SE	Railway Sidings	1965	900719
U	433m SE	Railway Sidings	1954	900719
U	433m SE	Railway Sidings	1918	857612
U	435m SE	Railway Sidings	1938	900719
U	435m SE	Railway Sidings	1934	900719
U	435m SE	Railway Sidings	1892	844831
P	435m NW	Unspecified Works	1918	873761
P	436m NW	Chemical Works	1938	976028
P	436m NW	Chemical Works	1934	976028
P	436m NW	Unspecified Works	1906	950574
P	436m NW	Unspecified Works	1892	909157
P	436m NW	Unspecified Works	1923	904028
U	436m SE	Railway Sidings	1923	900719
V	438m SE	Cuttings	1934	975910
U	439m SE	Cuttings	1923	858972
U	439m SE	Cuttings	1918	858972
U	439m SE	Cuttings	1938	858972
U	439m SE	Cuttings	1934	858972
U	439m SE	Cuttings	1906	858972
U	439m SE	Cuttings	1892	905950
P	439m NW	Unspecified Works	1968	904471
V	440m SE	Cuttings	1965	866975
V	440m SE	Cuttings	1954	945698
V	440m SE	Cuttings	1979	866975
V	440m SE	Cuttings	1989	973369
P	441m NW	Chemical Works	1934	882364
V	441m SE	Cuttings	1938	907405
V	441m SE	Cuttings	1934	907405



ID	Location	Land Use	Date	Group ID
V	441m SE	Cuttings	1892	932615
P	442m NW	Unspecified Works	1978	904471
V	444m SE	Cuttings	1923	863590
V	444m SE	Cuttings	1918	863590
V	444m SE	Cuttings	1906	863590
U	447m SE	Railway Sidings	1934	923130
U	458m SE	Unspecified Depot	1989	818433
P	458m NW	Railway Sidings	1923	875471
P	461m NW	Railway Sidings	1918	849896
P	468m NW	Refuse Heap	1906	945380
P	468m NW	Refuse Heap	1923	945380
P	468m NW	Refuse Heap	1918	945380
P	469m NW	Refuse Heap	1906	991049
U	474m SE	Railway Building	1918	955843
P	475m NW	Unspecified Heap	1938	902537
P	475m NW	Unspecified Heap	1934	902537
U	477m SE	Railway Building	1923	955843
P	478m NW	Unspecified Heap	1934	887618
X	489m SW	Cuttings	1923	979412
X	489m SW	Cuttings	1918	979412
X	489m SW	Cuttings	1938	979412
X	489m SW	Cuttings	1934	979412
X	489m SW	Cuttings	1906	979412
X	489m SW	Cuttings	1892	846473
X	490m SW	Cuttings	1934	919502
U	490m SE	Unspecified Ground Workings	1989	800745
Y	492m N	Disused Canal	1979	986571
Y	492m N	Disused Canal	1989	988967



ID	Location	Land Use	Date	Group ID
P	494m NW	Unspecified Tank	1968	825252
3	494m E	Railway Station	1989	919198

This data is sourced from Ordnance Survey / Groundsure.

2.2 Historical tanks

Records within 500m

47

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 20**

ID	Location	Land Use	Date	Group ID
B	162m N	Unspecified Tank	1949	148838
B	162m N	Unspecified Tank	1973	147442
B	162m N	Unspecified Tank	1949	142318
B	163m N	Unspecified Tank	1984	122496
P	369m NW	Unspecified Tank	1973	135886
P	370m NW	Unspecified Tank	1984	135886
P	370m NW	Unspecified Tank	1988	135886
O	384m NW	Unspecified Tank	1949	125244
O	384m NW	Unspecified Tank	1973	125244
O	388m NW	Unspecified Tank	1933	116431
P	400m NW	Tanks	1973	133530
P	400m NW	Tanks	1984	124021
P	400m NW	Tanks	1988	124021
P	404m NW	Tanks	1933	132365
P	405m NW	Tanks	1949	147325
P	405m NW	Tanks	1949	147325
P	405m NW	Tanks	1973	147325
P	408m NW	Tanks	1949	143423



ID	Location	Land Use	Date	Group ID
P	408m NW	Tanks	1949	138645
P	409m NW	Tanks	1949	132591
P	409m NW	Unspecified Tank	1933	116432
P	430m NW	Unspecified Tank	1949	131854
P	430m NW	Unspecified Tank	1949	142112
P	433m NW	Tanks	1933	107045
P	445m NW	Unspecified Tank	1922	116433
P	472m NW	Tanks	1949	137517
P	472m NW	Tanks	1949	137517
P	475m NW	Tanks	1949	138378
P	477m NW	Tanks	1949	147635
P	477m NW	Tanks	1949	147635
P	477m NW	Unspecified Tank	1933	116170
P	478m NW	Unspecified Tank	1922	116174
P	478m NW	Unspecified Tank	1922	116173
P	480m NW	Tanks	1949	122683
P	484m NW	Unspecified Tank	1949	124130
P	484m NW	Unspecified Tank	1949	124130
P	485m NW	Tanks	1949	138002
P	485m NW	Tanks	1949	138002
P	487m NW	Unspecified Tank	1949	131502
P	487m NW	Unspecified Tank	1949	131502
P	489m NW	Unspecified Tank	1949	148411
P	489m NW	Unspecified Tank	1949	148411
P	493m NW	Tanks	1949	146800
P	494m NW	Tanks	1949	146800
P	494m NW	Unspecified Tank	1949	137815
P	494m NW	Unspecified Tank	1949	137815



ID	Location	Land Use	Date	Group ID
P	497m NW	Tanks	1949	107046

This data is sourced from Ordnance Survey / Groundsure.

2.3 Historical energy features

Records within 500m

25

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 20**

ID	Location	Land Use	Date	Group ID
A	89m SE	Electricity Substation	1983	79747
A	89m SE	Electricity Substation	1986	79747
A	89m SE	Electricity Substation	1990	64120
D	178m W	Electricity Substation	1973	65160
D	179m W	Electricity Substation	1984	65160
D	179m W	Electricity Substation	1991	65160
2	302m NW	Electricity Substation	1988	62221
K	306m E	Electricity Substation	1983	81265
K	306m E	Electricity Substation	1986	81265
K	307m E	Electricity Substation	1990	81265
S	416m N	Electricity Substation	1983	84723
S	417m N	Electricity Substation	1990	84723
P	419m NW	Electricity Substation	1949	84042
P	419m NW	Electricity Substation	1973	84042
P	421m NW	Electricity Substation	1949	73758
P	421m NW	Electricity Substation	1984	73758
P	421m NW	Electricity Substation	1988	73758
T	424m SW	Electricity Substation	1984	66358
T	424m SW	Electricity Substation	1991	66358



ID	Location	Land Use	Date	Group ID
T	424m SW	Electricity Substation	1973	69420
T	424m SW	Electricity Substation	1949	69420
T	424m SW	Electricity Substation	1949	69420
Z	495m NW	Electricity Substation	1973	75111
Z	496m NW	Electricity Substation	1984	72739
Z	496m NW	Electricity Substation	1988	72739

This data is sourced from Ordnance Survey / Groundsure.

2.4 Historical petrol stations

Records within 500m

0

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

This data is sourced from Ordnance Survey / Groundsure.

2.5 Historical garages

Records within 500m

15

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 20**

ID	Location	Land Use	Date	Group ID
C	174m NE	Garages	1961	27312
C	174m NE	Garages	1961	27312
I	218m E	Garages	1961	26747
I	218m E	Garages	1961	26747
N	312m W	Garage	1973	25236
N	312m W	Garage	1984	25236
N	312m W	Garage	1991	25236

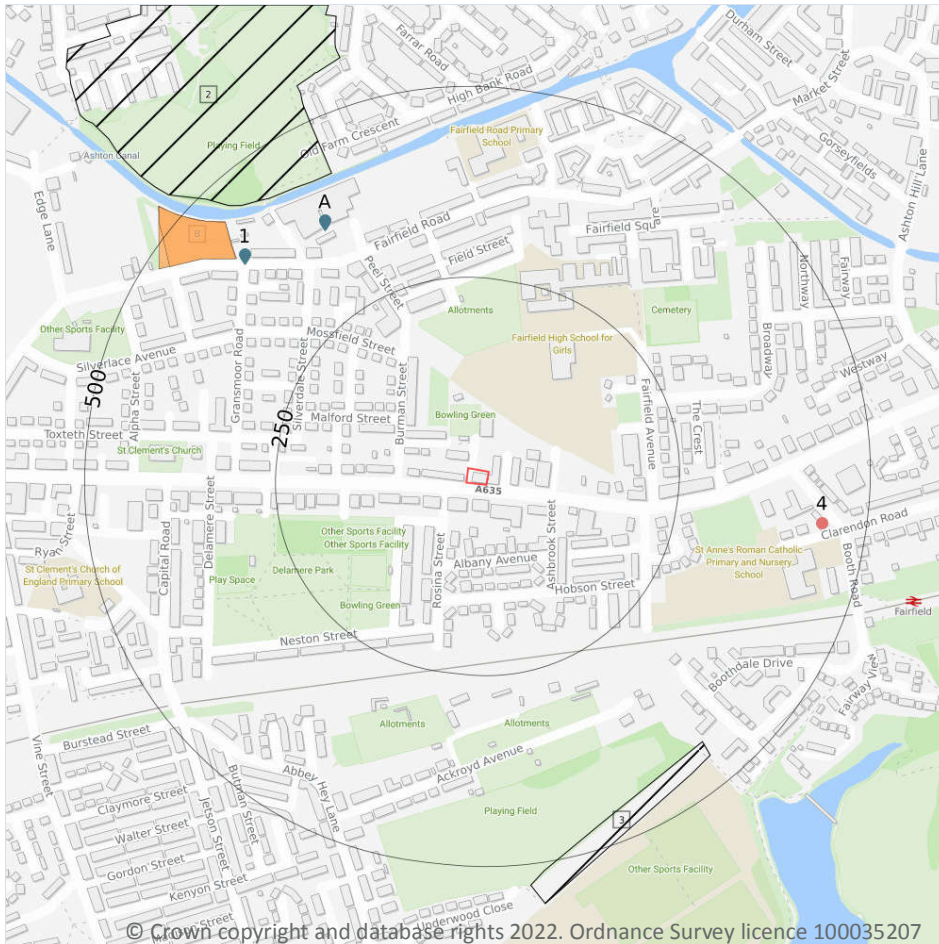


ID	Location	Land Use	Date	Group ID
R	413m E	Garages	1961	22891
R	414m E	Garages	1961	24141
W	472m SW	Garage	1991	24934
W	472m SW	Garage	1991	24934
W	475m SW	Garage	1973	21837
Y	489m NE	Garages	1961	25677
Y	491m NE	Garages	1961	25677
4	496m W	Garage	1957	22214

This data is sourced from Ordnance Survey / Groundsure.



3 Waste and landfill



- Site Outline
- Search buffers in metres (m)
- Historical landfill (EA/NRW)
- Historical waste sites
- Licensed waste sites
- Waste exemptions

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

2

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

Features are displayed on the Waste and landfill map on **page 30**

ID	Location	Details		
2	425m NW	Site Address: Cooperas Lane, Droylsden, Greater Manchester Licence Holder Address: -	Waste Licence: - Site Reference: - Waste Type: - Environmental Permitting Regulations (Waste) Reference: - Licence Issue: - Licence Surrender: -	Operator: - Licence Holder: - First Recorded - Last Recorded: -
3	439m SE	Site Address: Gorton Disused Railway Cutting, Off Abbey Hey Lane, Abbey Hey, Manchester, Greater Manchester Licence Holder Address: -	Waste Licence: Yes Site Reference: F062, 0827 Waste Type: Inert Environmental Permitting Regulations (Waste) Reference: NR1/L/SPH001 Licence Issue: 06/03/1996 Licence Surrender: -	Operator: Ruleland Limited Licence Holder: SPH Group First Recorded - Last Recorded: -

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 30**



ID	Location	Address	Further Details	Date
B	409m NW	Site Address: N/A	Type of Site: Scrap Metal Depot Planning application reference: N/A Description: N/A Data source: Historic Mapping Data Type: Polygon	1972
B	409m NW	Site Address: N/A	Type of Site: Scrap Metal Depot Planning application reference: N/A Description: N/A Data source: Historic Mapping Data Type: Polygon	1984

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

3.6 Licensed waste sites

Records within 500m

3

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

Features are displayed on the Waste and landfill map on **page 30**

ID	Location	Details		
A	372m NW	Site Name: King Tanktechnic Ltd Site Address: 155, Fairfield Road, Droylsden, Manchester, M43 6AR Correspondence Address: -	Type of Site: Material Recycling Treatment Facility Size: 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: KIN002 EPR reference: EA/EPR/RP3494CB/A001 Operator: King Tanktechnic Ltd Waste Management licence No: 50443 Annual Tonnage: 5000	Issue Date: 16/06/2006 Effective Date: - Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Issued
A	372m NW	Site Name: King Tanktechnic Ltd Site Address: 155, Fairfield Road, Droylsden, Manchester, M43 6AR Correspondence Address: -	Type of Site: Material Recycling Treatment Facility Size: 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: CIT063 EPR reference: EA/EPR/DB3302TT/T001 Operator: City Fuel Services (manchester) Limited Waste Management licence No: 50443 Annual Tonnage: 5000	Issue Date: 16/06/2006 Effective Date: 14/09/2015 Modified: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Transferred



ID	Location	Details		
1	403m NW	Site Name: Manchester Fuel Services Site Site Address: Manchester Fuel Services Site, 155, Fairfield Road, Droylsden, Manchester, M43 6AR Correspondence Address: -	Type of Site: Material Recycling Treatment Facility Size: 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: CIT063 EPR reference: EA/EPR/DB3302TT/V002 Operator: City Fuel Services (Manchester) Ltd Waste Management licence No: 50443 Annual Tonnage: 5000	Issue Date: 16/06/2006 Effective Date: 14/09/2015 Modified: 03/11/2015 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Modified

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

3.7 Waste exemptions

Records within 500m

1

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.

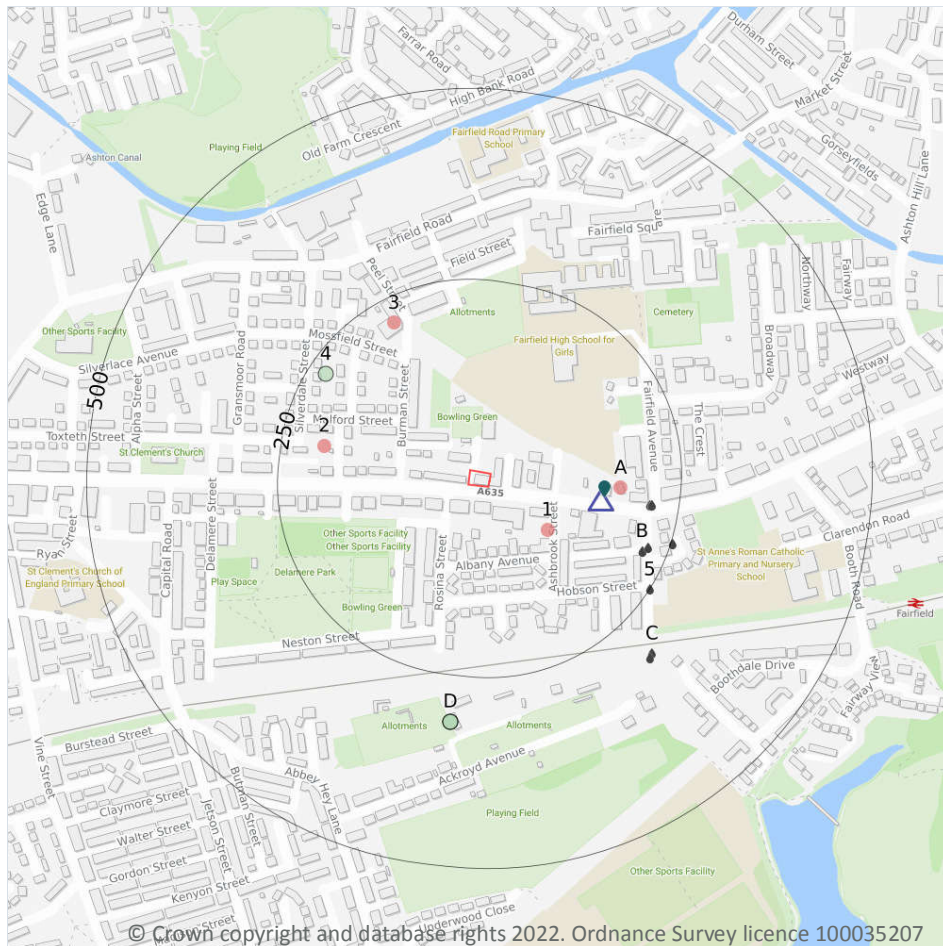
Features are displayed on the Waste and landfill map on **page 30**

ID	Location	Site	Reference	Category	Sub-Category	Description
4	441m E	npa - Golf Course 2m From Fairfield Golf & Sailing Club, Boothdale King's Road MANCHESTER M34 5QA	EPR/AF0234V A/A001	Using waste exemption	Non-Agricultural Waste Only	Use of waste in construction

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



4 Current industrial land use



- Site Outline
- Search buffers in metres (m)
- Recent industrial land uses
- ▲ Current or recent petrol stations
- Licensed pollutant release (Part A(2)/B)
- Licensed Discharges to controlled waters
- Pollution Incidents (EA/NRW)

4.1 Recent industrial land uses

Records within 250m

4

Current potentially contaminative industrial sites.

Features are displayed on the Current industrial land use map on **page 34**

ID	Location	Company	Address	Activity	Category
1	96m SE	Electricity Sub Station	Greater Manchester, M11	Electrical Features	Infrastructure and Facilities
A	171m E	Essar	1555-1571, Ashton Old Road, Manchester, Greater Manchester, M11 1GR	Petrol and Fuel Stations	Road and Rail
2	194m W	Electricity Sub Station	Greater Manchester, M11	Electrical Features	Infrastructure and Facilities

