

OS MasterMap site plan



Site Area: 0.07ha



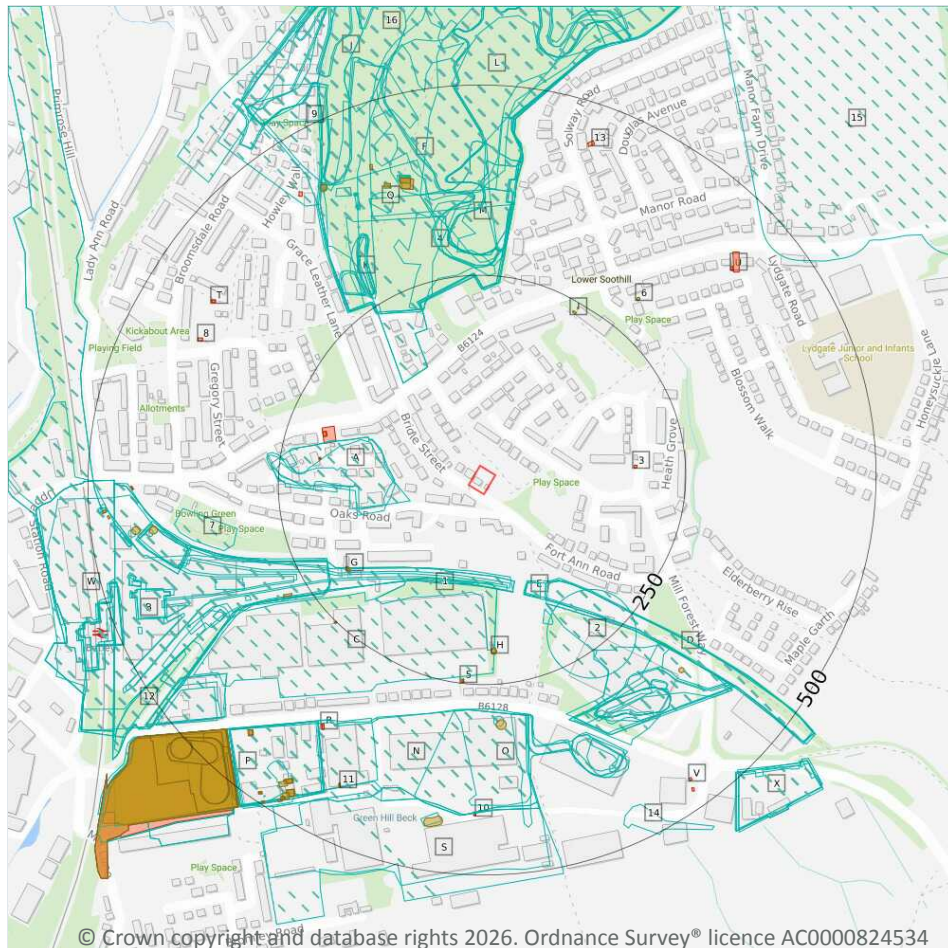
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Date: 4 September 2026

1 Past land use



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

1.1 Historical industrial land uses

Records within 500m

169

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

Features are displayed on the Past land use map on [page 14 >](#)

ID	Location	Land use	Dates present	Group ID
A	80m W	Unspecified Disused Quarry	1938	1569394



ID	Location	Land use	Dates present	Group ID
A	97m W	Unspecified Quarry	1892	1464964
A	98m W	Unspecified Disused Quarry	1905 - 1931	1565301
B	102m S	Railway Sidings	1948	1540147
B	106m S	Railway Sidings	1938	1482691
B	106m S	Railway Sidings	1905	1509655
B	110m S	Railway Sidings	1931	1575996
B	113m S	Railway Sidings	1948	1563480
1	117m S	Unspecified Ground Workings	1992	1440556
C	117m S	Unspecified Warehouses	1980 - 1992	1495165
D	127m SE	Cuttings	1931	1505390
E	129m SE	Cuttings	1892 - 1905	1518023
E	129m SE	Cuttings	1948	1533861
E	129m SE	Cuttings	1938	1575863
D	130m SE	Cuttings	1948	1556583
D	142m SE	Cuttings	1938	1512852
D	142m SE	Cuttings	1892	1535607
D	144m SE	Cuttings	1905	1572090
F	146m NW	Colliery	1892 - 1905	1559601
F	146m NW	Old Colliery	1938	1568726
A	149m W	Unspecified Disused Quarry	1948	1535121
D	165m SE	Colliery	1892 - 1905	1500822
E	171m SE	Unspecified Pit	1905	1452304
2	173m SE	Unspecified Hole	1938	1441956
B	210m SW	Railway Sidings	1955 - 1957	1573208
B	211m SW	Unspecified Works	1971	1459942
B	211m SW	Railway Sidings	1971 - 1974	1484725
B	211m SW	Unspecified Commercial/Industrial	1992	1538080
B	215m SW	Railway Sidings	1892	1558322



ID	Location	Land use	Dates present	Group ID
F	217m N	Disused Colliery	1948	1447201
4	217m N	Unspecified Pit	1957	1451593
F	218m N	Old Colliery	1931	1556923
F	219m N	Old Colliery	1948	1566183
F	219m N	Refuse Heap	1971	1565254
D	251m SE	Disused Colliery	1948	1497336
J	258m NW	Railway Sidings	1892 - 1905	1485927
K	259m NW	Refuse Heap	1905	1552103
F	260m N	Refuse Heap	1931	1519303
F	260m N	Refuse Heap	1948	1537329
J	262m NW	Refuse Heap	1892 - 1905	1567990
F	263m N	Refuse Heaps	1938	1521175
F	263m N	Refuse Heaps	1948	1486906
K	265m NW	Refuse Heap	1938	1579980
K	265m NW	Refuse Heap	1931	1566136
K	266m NW	Refuse Heap	1948	1507737
L	267m N	Refuse Heap	1905	1576829
K	267m NW	Refuse Heap	1948	1570596
K	270m NW	Unspecified Heap	1948	1517239
K	270m NW	Unspecified Heap	1938	1520335
K	273m NW	Unspecified Heap	1931	1508748
M	277m N	Refuse Heap	1892	1578895
L	278m N	Shale Tip	1931	1517215
L	278m N	Shale Tip	1948	1491279
N	282m S	Unspecified Mills	1992	1554851
N	284m S	Unspecified Mills	1971 - 1980	1488007
O	284m S	Unspecified Pit	1971	1486764
O	284m S	Unspecified Pit	1992	1487553



ID	Location	Land use	Dates present	Group ID
O	290m S	Refuse Heap	1931 - 1938	1511284
O	292m S	Unspecified Tank	1992	1473435
O	294m S	Sand Pit	1948	1449318
O	295m S	Ground Workings and Refuse Heap	1948	1436819
D	301m SE	Railway Sidings	1905	1479827
D	307m SE	Disused Colliery	1931 - 1938	1507185
D	307m SE	Disused Colliery	1948	1488115
7	309m W	Unspecified Heap	1957	1468072
D	315m SE	Tramway Sidings	1892	1478910
D	317m SE	Unspecified Heap	1938	1506862
D	317m SE	Unspecified Heap	1905	1560613
D	317m SE	Unspecified Heap	1948	1567090
D	317m SE	Unspecified Heap	1931	1537586
D	317m SE	Unspecified Heap	1948	1576105
B	321m W	Railway Building	1892 - 1905	1520007
D	322m SE	Unspecified Ground Workings	1980	1440260
B	323m SW	Railway Building	1948	1476358
D	326m SE	Refuse Heap	1892	1498038
P	329m SW	Unspecified Commercial/Industrial	1957	1577364
D	329m SE	Refuse Heap	1948	1580468
D	330m SE	Refuse Heap	1938	1557472
M	338m N	Tramway Sidings	1905	1478893
O	340m S	Unspecified Heap	1931 - 1938	1567219
O	341m S	Unspecified Heap	1948	1481946
O	350m SE	Unspecified Ground Workings	1892	1440259
O	351m SE	Unspecified Heap	1905	1504111
Q	353m N	Unspecified Pit	1957	1451592
L	354m N	Unspecified Heaps	1957	1462344



ID	Location	Land use	Dates present	Group ID
B	357m SW	Cuttings	1892	1581559
B	360m SW	Railway Building	1938	1490469
B	360m SW	Railway Building	1905	1524199
B	364m SW	Unspecified Ground Workings	1992	1440557
P	368m SW	Unspecified Disused Mills	1938	1432884
P	368m SW	Dye Works	1948	1505346
P	368m SW	Unspecified Mills	1892 - 1905	1513100
P	368m SW	Dye Works	1931	1500526
P	369m SW	Dye Works	1948	1501826
Q	371m NW	Unspecified Old Shafts	1948	1496019
Q	374m NW	Unspecified Old Shafts	1931	1555315
B	374m W	Railway Building	1957	1539279
Q	374m NW	Unspecified Old Shafts	1948	1506714
B	377m W	Goods Shed	1931 - 1938	1530603
B	378m W	Railway Building	1892 - 1905	1501988
B	378m W	Goods Shed	1948	1518518
Q	383m N	Unspecified Tank	1948	1518455
Q	384m N	Unspecified Tanks	1938	1443764
Q	385m N	Unspecified Tank	1931	1568596
Q	386m N	Unspecified Tank	1948	1523072
Q	389m NW	Unspecified Old Shafts	1931	1560712
Q	390m NW	Unspecified Old Shafts	1948	1547616
Q	393m NW	Unspecified Old Shafts	1938	1469827
S	401m S	Unspecified Mills	1971 - 1980	1498981
B	402m SW	Boiler Works	1931	1579436
B	403m SW	Boiler Works	1948	1531135
S	409m S	Unspecified Mills	1992	1552313
B	410m W	Railway Buildings	1957	1498451



ID	Location	Land use	Dates present	Group ID
9	411m NW	Cuttings	1957	1433534
B	411m SW	Cuttings	1957	1561850
Q	416m NW	Unspecified Tank	1948	1562217
Q	416m NW	Unspecified Tank	1931 - 1938	1560381
B	417m W	Goods Shed	1931 - 1938	1525605
B	417m W	Goods Shed	1948	1536563
B	417m W	Railway Building	1892 - 1905	1556396
Q	418m NW	Unspecified Tank	1948	1564318
B	419m W	Unspecified Tank	1992	1473437
B	420m SW	Unspecified Commercial/Industrial	1957 - 1992	1535633
S	422m S	Unspecified Tanks	1992	1443826
B	427m SW	Boiler Works	1938	1548306
12	432m SW	Unspecified Ground Workings	1992	1438689
P	439m SW	Refuse Heap	1905	1435147
B	442m W	Unspecified Tank	1992	1473436
B	447m W	Railway Buildings	1938	1515590
B	449m W	Railway Buildings	1905	1570187
B	449m W	Railway Buildings	1948	1557174
B	450m W	Railway Buildings	1938	1487073
B	453m W	Railway Building	1905	1476181
14	455m SE	Unspecified Ground Workings	1905	1440258
P	456m SW	Unspecified Works	1971	1555019
P	456m SW	Unspecified Works	1980 - 1992	1557947
P	458m SW	Unspecified Commercial/Industrial	1931 - 1938	1512206
P	458m SW	Boiler Works	1948	1442028
P	458m SW	Gas Works	1892 - 1905	1556116
P	461m SW	Unspecified Commercial/Industrial	1948	1488450
W	465m W	Railway Sidings	1967	1514326



ID	Location	Land use	Dates present	Group ID
W	465m W	Railway Sidings	1981	1564931
B	468m SW	Railway Building	1905	1476182
15	470m NE	Unspecified Workings	1971	1445621
P	470m SW	Unspecified Tank	1957	1473438
B	475m W	Railway Building	1905	1476022
B	476m W	Unspecified Tank	1931 - 1938	1507696
P	476m SW	Unspecified Tanks	1948	1558311
P	476m SW	Unspecified Tanks	1931	1549331
P	478m SW	Gasometer	1905	1437071
P	478m SW	Unspecified Tanks	1938	1489581
B	479m W	Railway Building	1892	1476185
P	479m SW	Unspecified Tanks	1948	1544654
B	479m W	Railway Station	1931	1564377
B	480m W	Railway Station	1948	1541079
B	480m W	Railway Station	1938	1542668
B	480m W	Railway Station	1905	1550176
P	480m SW	Gasometers	1892	1445698
B	481m W	Unspecified Tank	1948	1549607
B	481m W	Railway Station	1955	1534410
X	492m SE	Brewery	1931 - 1938	1539452
16	492m N	Unspecified Heaps	1957	1462345
X	492m SE	Brewery	1948	1505339
X	494m SE	Manure Works	1905	1479269
X	496m SE	Unspecified Works	1957 - 1992	1522039
B	496m W	Radar Station	1967	1432120
B	496m W	Railway Station	1974	1488409
P	498m SW	Unspecified Tank	1957 - 1992	1557832
X	499m SE	Brewery	1892	1500433

This data is sourced from Ordnance Survey® / Groundsure.



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Date: 4 September 2026

1.2 Historical tanks

Records within 500m

66

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 14 >](#)

ID	Location	Land use	Dates present	Group ID
G	191m SW	Unspecified Tank	1907	249175
G	191m SW	Unspecified Tank	1894	258168
H	202m S	Unspecified Tank	1987 - 1995	251955
H	204m S	Unspecified Tank	1995 - 1997	249355
I	235m NE	Unspecified Tank	1955 - 1971	258679
I	243m NE	Unspecified Tank	1997 - 1999	247841
C	250m SW	Unspecified Tank	1995	253248
C	250m SW	Unspecified Tank	1995	253739
C	250m SW	Unspecified Tank	1987	255001
B	273m SW	Tanks	1987 - 1995	258862
6	296m NE	Unspecified Tank	1907 - 1922	252967
O	297m S	Unspecified Tank	1995 - 1997	259986
D	344m SE	Unspecified Tank	1996 - 1997	249664
Q	373m N	Unspecified Tank	1894	246712
Q	375m N	Unspecified Tanks	1907 - 1922	257485
Q	382m N	Unspecified Tank	1933 - 1939	255692
Q	383m N	Unspecified Tanks	1922	236634
B	413m W	Unspecified Tank	1987 - 1995	258013
Q	413m N	Unspecified Tank	1933	239536
Q	414m NW	Unspecified Tank	1933 - 1956	249009
11	424m SW	Unspecified Tank	1987 - 1995	251371



ID	Location	Land use	Dates present	Group ID
S	427m S	Tanks	1987 - 1995	248420
P	429m SW	Tanks	-	233430
P	429m SW	Tanks	-	233442
P	429m SW	Tanks	1955 - 1966	250092
B	436m W	Unspecified Tank	1987 - 1995	258025
P	449m SW	Tanks	-	233424
P	449m SW	Tanks	-	233437
P	450m SW	Tanks	1956 - 1966	246255
P	450m SW	Tanks	1955	252298
P	452m SW	Gas Works	-	233439
P	452m SW	Gas Works	-	233445
P	452m SW	Gas Works	1956 - 1966	261202
P	453m SW	Gas Works	1955 - 1956	252206
P	453m SW	Gasholder Station	1969	236503
P	456m SW	Tanks	1922 - 1933	253378
P	459m SW	Gas Works	1893 - 1894	253183
P	461m SW	Tanks	-	233438
P	461m SW	Tanks	-	233440
P	461m SW	Tanks	1955 - 1966	250868
P	467m SW	Gas Depot	1987	237369
P	468m SW	Tanks	1922 - 1933	249714
P	470m SW	Gasometers	-	233425
P	470m SW	Gasometers	-	233433
P	470m SW	Gasometer	1956 - 1966	257736
P	471m SW	Gasometers	1955	256589
P	471m SW	Unspecified Tank	1907	239540
B	473m W	Unspecified Tank	1939	237443
P	475m SW	Unspecified Tank	-	233436



ID	Location	Land use	Dates present	Group ID
P	475m SW	Unspecified Tank	-	233443
P	475m SW	Unspecified Tank	1955 - 1969	255158
B	477m W	Unspecified Tank	1922	239541
P	478m SW	Tanks	1933 - 1938	247640
P	478m SW	Gasometers	1893 - 1922	256789
P	481m SW	Unspecified Tank	1893	239539
P	486m SW	Unspecified Tank	-	233434
P	486m SW	Unspecified Tank	-	233444
P	487m SW	Unspecified Tank	1955 - 1966	250828
P	494m SW	Unspecified Tank	-	233435
P	494m SW	Unspecified Tank	-	233441
P	495m SW	Unspecified Tank	1966	253038
P	495m SW	Unspecified Tank	1956	255810
P	496m SW	Unspecified Tank	1955	254449
P	497m SW	Gasholder	1969	236586
P	498m SW	Gasometer	1956 - 1966	250381
P	498m SW	Gasometer	1987	256745

This data is sourced from Ordnance Survey® / Groundsure.

1.3 Historical energy features

Records within 500m

36

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 14 >](#)

ID	Location	Land use	Dates present	Group ID
3	183m E	Electricity Substation	1997 - 1999	149506



ID	Location	Land use	Dates present	Group ID
A	183m W	Electricity Substation	1971	160450
A	197m W	Electricity Substation	1956	145923
A	197m W	Electricity Substation	1970	161342
A	197m W	Electricity Substation	1995 - 1996	149026
A	198m W	Electricity Substation	1955	156014
5	244m S	Electricity Substation	1987 - 1995	146535
R	366m SW	Electricity Substation	1969	155706
R	368m SW	Electricity Substation	1987	160020
8	398m NW	Electricity Substation	1970 - 1996	155071
T	408m NW	Electricity Substation	1971 - 1996	152436
T	408m NW	Electricity Substation	1970	159502
U	410m NE	Electricity Substation	1997 - 1999	146688
U	411m NE	Electricity Substation	1970 - 1971	161299
10	417m S	Electricity Substation	1987 - 1995	158335
Q	424m NW	Electricity Substation	1970 - 1996	159233
B	440m W	Electricity Substation	1987 - 1995	146528
13	442m N	Electricity Substation	1970 - 1999	150382
P	452m SW	Gas Works	-	141727
P	452m SW	Gas Works	-	141729
P	452m SW	Gas Works	1956 - 1966	151999
P	453m SW	Gas Works	1955 - 1956	161731
P	453m SW	Gasholder Station	1969	142039
P	458m SW	Corporation Gas Works	1907 - 1922	161013
P	459m SW	Gas Works	1893 - 1894	151824
V	460m SE	Electricity Substation	1997	143755
P	467m SW	Gas Depot	1987	145063
P	470m SW	Gasometers	-	141726
P	470m SW	Gasometers	-	141728



ID	Location	Land use	Dates present	Group ID
P	470m SW	Gasometer	1956 - 1966	151440
P	471m SW	Gasometers	1955	149225
V	472m SE	Gas Governor	1997	144758
P	478m SW	Gasometers	1893 - 1922	150634
P	497m SW	Gasholder	1969	142096
P	498m SW	Gasometer	1956 - 1966	147477
P	498m SW	Gasometer	1987	156689

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

0

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

This data is sourced from Ordnance Survey® / Groundsure.

1.6 Historical military land

Records within 500m

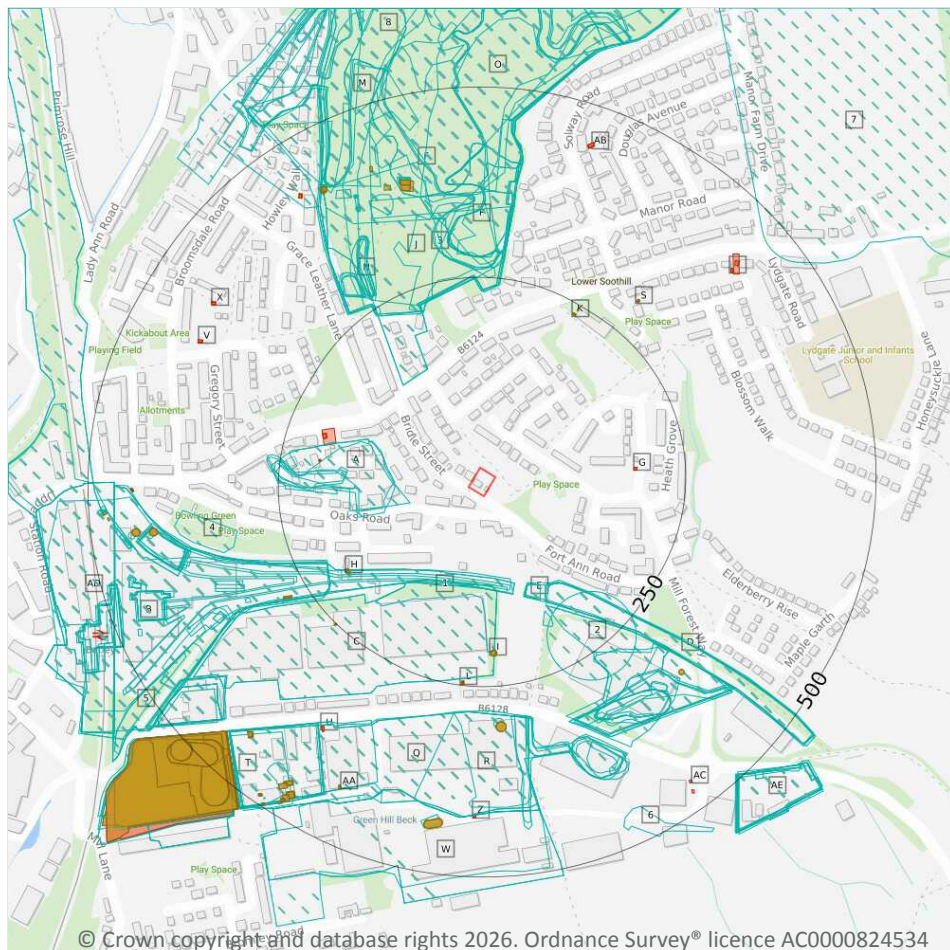
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Areas of military land digitised from multiple sources including the National Archives, local records, MOD records and verified other sources, intelligently grouped into contiguous features.

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



2 Past land use - un-grouped



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

2.1 Historical industrial land uses

Records within 500m

212

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 26 >](#)

ID	Location	Land Use	Date	Group ID
A	80m W	Unspecified Disused Quarry	1938	1569394
A	97m W	Unspecified Quarry	1892	1464964
A	98m W	Unspecified Disused Quarry	1905	1565301



ID	Location	Land Use	Date	Group ID
B	102m S	Railway Sidings	1948	1540147
B	106m S	Railway Sidings	1905	1509655
B	106m S	Railway Sidings	1938	1482691
B	110m S	Railway Sidings	1931	1575996
B	113m S	Railway Sidings	1948	1563480
1	117m S	Unspecified Ground Workings	1992	1440556
C	117m S	Unspecified Warehouses	1992	1495165
C	117m S	Unspecified Warehouses	1980	1495165
D	127m SE	Cuttings	1931	1505390
E	129m SE	Cuttings	1938	1575863
E	129m SE	Cuttings	1948	1533861
E	129m SE	Cuttings	1905	1518023
E	129m SE	Cuttings	1892	1518023
D	130m SE	Cuttings	1948	1556583
D	142m SE	Cuttings	1938	1512852
D	142m SE	Cuttings	1948	1556583
D	142m SE	Cuttings	1892	1535607
D	144m SE	Cuttings	1905	1572090
F	146m NW	Colliery	1905	1559601
F	146m NW	Old Colliery	1938	1568726
A	149m W	Unspecified Disused Quarry	1948	1535121
A	161m W	Unspecified Disused Quarry	1931	1565301
A	161m W	Unspecified Disused Quarry	1948	1535121
D	165m SE	Colliery	1905	1500822
E	171m SE	Unspecified Pit	1905	1452304
2	173m SE	Unspecified Hole	1938	1441956
B	210m SW	Railway Sidings	1957	1573208
B	211m SW	Unspecified Commercial/Industrial	1992	1538080



ID	Location	Land Use	Date	Group ID
B	211m SW	Unspecified Works	1971	1459942
B	211m SW	Railway Sidings	1971	1484725
B	215m SW	Railway Sidings	1892	1558322
F	217m N	Disused Colliery	1948	1447201
3	217m N	Unspecified Pit	1957	1451593
F	218m N	Old Colliery	1931	1556923
F	219m N	Old Colliery	1948	1566183
F	219m N	Refuse Heap	1971	1565254
J	227m N	Colliery	1892	1559601
D	251m SE	Disused Colliery	1948	1497336
D	256m SE	Colliery	1892	1500822
M	258m NW	Railway Sidings	1905	1485927
N	259m NW	Refuse Heap	1905	1552103
F	260m N	Refuse Heap	1931	1519303
F	260m N	Refuse Heap	1948	1537329
M	262m NW	Refuse Heap	1892	1567990
F	263m N	Refuse Heaps	1938	1521175
F	263m N	Refuse Heaps	1948	1486906
N	265m NW	Refuse Heap	1938	1579980
N	265m NW	Refuse Heap	1931	1566136
N	266m NW	Refuse Heap	1948	1507737
O	267m N	Refuse Heap	1905	1576829
N	267m NW	Refuse Heap	1948	1570596
N	270m NW	Unspecified Heap	1948	1517239
N	270m NW	Unspecified Heap	1938	1520335
N	273m NW	Unspecified Heap	1931	1508748
N	274m NW	Unspecified Heap	1948	1517239
M	277m N	Railway Sidings	1892	1485927



ID	Location	Land Use	Date	Group ID
P	277m N	Refuse Heap	1892	1578895
O	278m N	Shale Tip	1931	1517215
O	278m N	Shale Tip	1948	1491279
Q	282m S	Unspecified Mills	1992	1554851
Q	284m S	Unspecified Mills	1971	1488007
Q	284m S	Unspecified Mills	1980	1488007
R	284m S	Unspecified Pit	1992	1487553
R	284m S	Unspecified Pit	1971	1486764
R	290m S	Refuse Heap	1931	1511284
R	290m S	Refuse Heap	1938	1511284
R	292m S	Unspecified Tank	1992	1473435
R	294m S	Sand Pit	1948	1449318
R	295m S	Ground Workings and Refuse Heap	1948	1436819
D	301m SE	Railway Sidings	1905	1479827
D	307m SE	Disused Colliery	1931	1507185
D	307m SE	Disused Colliery	1948	1488115
4	309m W	Unspecified Heap	1957	1468072
D	314m SE	Disused Colliery	1938	1507185
D	315m SE	Tramway Sidings	1892	1478910
D	317m SE	Unspecified Heap	1948	1567090
D	317m SE	Unspecified Heap	1905	1560613
D	317m SE	Unspecified Heap	1938	1506862
D	317m SE	Unspecified Heap	1948	1576105
D	317m SE	Unspecified Heap	1931	1537586
B	321m W	Railway Building	1905	1520007
B	322m SW	Railway Building	1892	1520007
D	322m SE	Unspecified Ground Workings	1980	1440260
B	323m SW	Railway Building	1948	1476358



ID	Location	Land Use	Date	Group ID
D	326m SE	Refuse Heap	1892	1498038
T	329m SW	Unspecified Commercial/Industrial	1957	1577364
D	329m SE	Refuse Heap	1948	1580468
D	330m SE	Refuse Heap	1938	1557472
P	338m N	Tramway Sidings	1905	1478893
R	340m S	Unspecified Heap	1931	1567219
R	341m S	Unspecified Heap	1948	1481946
R	344m S	Unspecified Heap	1938	1567219
R	350m SE	Unspecified Ground Workings	1892	1440259
R	351m SE	Unspecified Heap	1905	1504111
J	353m N	Unspecified Pit	1957	1451592
O	354m N	Unspecified Heaps	1957	1462344
B	357m SW	Cuttings	1892	1581559
B	360m SW	Railway Building	1905	1524199
B	360m SW	Railway Building	1938	1490469
B	364m SW	Unspecified Ground Workings	1992	1440557
T	368m SW	Dye Works	1948	1505346
T	368m SW	Unspecified Mills	1905	1513100
T	368m SW	Unspecified Disused Mills	1938	1432884
T	368m SW	Dye Works	1931	1500526
T	369m SW	Dye Works	1948	1501826
J	371m NW	Unspecified Old Shafts	1948	1496019
J	374m NW	Unspecified Old Shafts	1931	1555315
B	374m W	Railway Building	1957	1539279
J	374m NW	Unspecified Old Shafts	1948	1506714
B	377m W	Goods Shed	1931	1530603
B	378m W	Goods Shed	1948	1518518
B	378m W	Railway Building	1905	1501988



ID	Location	Land Use	Date	Group ID
B	378m W	Railway Building	1892	1501988
B	378m W	Goods Shed	1938	1530603
B	381m W	Goods Shed	1948	1518518
J	383m N	Unspecified Tank	1948	1518455
J	384m N	Unspecified Tanks	1938	1443764
J	385m N	Unspecified Tank	1931	1568596
J	386m N	Unspecified Tank	1948	1523072
J	389m NW	Unspecified Old Shafts	1931	1560712
J	390m NW	Unspecified Old Shafts	1948	1547616
J	393m NW	Unspecified Old Shafts	1938	1469827
W	401m S	Unspecified Mills	1971	1498981
W	401m S	Unspecified Mills	1980	1498981
B	402m SW	Boiler Works	1931	1579436
B	403m SW	Boiler Works	1948	1531135
T	404m SW	Unspecified Mills	1892	1513100
B	405m SW	Boiler Works	1948	1531135
W	409m S	Unspecified Mills	1992	1552313
B	410m W	Railway Buildings	1957	1498451
M	411m NW	Cuttings	1957	1433534
B	411m SW	Cuttings	1957	1561850
M	415m NW	Refuse Heap	1905	1567990
J	416m NW	Unspecified Tank	1948	1562217
J	416m NW	Unspecified Tank	1938	1560381
B	417m W	Goods Shed	1948	1536563
B	417m W	Railway Building	1905	1556396
B	417m W	Railway Building	1892	1556396
B	417m W	Goods Shed	1938	1525605
B	417m W	Goods Shed	1931	1525605



ID	Location	Land Use	Date	Group ID
J	417m NW	Unspecified Tank	1931	1560381
J	418m NW	Unspecified Tank	1948	1564318
B	419m W	Unspecified Tank	1992	1473437
B	420m SW	Unspecified Commercial/Industrial	1992	1535633
B	420m SW	Unspecified Commercial/Industrial	1971	1535633
B	420m SW	Unspecified Commercial/Industrial	1957	1535633
B	420m SW	Unspecified Commercial/Industrial	1980	1535633
B	420m W	Goods Shed	1948	1536563
W	422m S	Unspecified Tanks	1992	1443826
B	427m SW	Boiler Works	1938	1548306
5	432m SW	Unspecified Ground Workings	1992	1438689
T	439m SW	Refuse Heap	1905	1435147
B	442m W	Unspecified Tank	1992	1473436
B	447m W	Railway Buildings	1938	1515590
B	449m W	Railway Buildings	1905	1570187
B	449m W	Railway Buildings	1948	1557174
B	450m W	Railway Buildings	1938	1487073
B	453m W	Railway Building	1905	1476181
6	455m SE	Unspecified Ground Workings	1905	1440258
T	456m SW	Unspecified Works	1992	1557947
T	456m SW	Unspecified Works	1971	1555019
T	456m SW	Unspecified Works	1980	1557947
T	458m SW	Unspecified Commercial/Industrial	1931	1512206
T	458m SW	Boiler Works	1948	1442028
T	458m SW	Gas Works	1905	1556116
T	458m SW	Unspecified Commercial/Industrial	1938	1512206
T	460m SW	Gas Works	1892	1556116
T	461m SW	Unspecified Commercial/Industrial	1948	1488450



ID	Location	Land Use	Date	Group ID
AD	465m W	Railway Sidings	1981	1564931
AD	465m W	Railway Sidings	1974	1484725
AD	465m W	Railway Sidings	1967	1514326
AD	465m W	Railway Sidings	1955	1573208
B	468m SW	Railway Building	1905	1476182
7	470m NE	Unspecified Workings	1971	1445621
T	470m SW	Unspecified Tank	1957	1473438
B	475m W	Railway Building	1905	1476022
B	476m W	Unspecified Tank	1938	1507696
T	476m SW	Unspecified Tanks	1948	1558311
T	476m SW	Unspecified Tanks	1931	1549331
B	477m W	Unspecified Tank	1931	1507696
T	478m SW	Gasometer	1905	1437071
T	478m SW	Unspecified Tanks	1938	1489581
B	479m W	Railway Building	1892	1476185
T	479m SW	Unspecified Tanks	1948	1544654
B	479m W	Railway Station	1931	1564377
B	480m W	Railway Station	1948	1541079
B	480m W	Railway Station	1905	1550176
B	480m W	Railway Station	1938	1542668
T	480m SW	Gasometers	1892	1445698
B	481m W	Unspecified Tank	1948	1549607
B	481m W	Railway Station	1955	1534410
B	482m W	Railway Station	1948	1541079
AE	492m SE	Brewery	1931	1539452
8	492m N	Unspecified Heaps	1957	1462345
AE	492m SE	Brewery	1948	1505339
AE	494m SE	Brewery	1948	1505339



ID	Location	Land Use	Date	Group ID
AE	494m SE	Manure Works	1905	1479269
AE	494m SE	Brewery	1938	1539452
AE	496m SE	Unspecified Works	1992	1522039
AE	496m SE	Unspecified Works	1971	1522039
AE	496m SE	Unspecified Works	1957	1522039
AE	496m SE	Unspecified Works	1980	1522039
B	496m W	Railway Station	1974	1488409
B	496m W	Radar Station	1967	1432120
T	498m SW	Unspecified Tank	1992	1557832
T	498m SW	Unspecified Tank	1971	1557832
T	498m SW	Unspecified Tank	1957	1557832
T	498m SW	Unspecified Tank	1980	1557832
AE	499m SE	Brewery	1892	1500433

This data is sourced from Ordnance Survey® / Groundsure.

2.2 Historical tanks

Records within 500m

112

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 26 >](#)

ID	Location	Land Use	Date	Group ID
H	191m SW	Unspecified Tank	1907	249175
H	191m SW	Unspecified Tank	1894	258168
I	202m S	Unspecified Tank	1995	251955
I	202m S	Unspecified Tank	1995	251955
I	203m S	Unspecified Tank	1987	251955
I	204m S	Unspecified Tank	1996	249355
I	204m S	Unspecified Tank	1995	249355



ID	Location	Land Use	Date	Group ID
I	204m S	Unspecified Tank	1997	249355
K	235m NE	Unspecified Tank	1955	258679
K	235m NE	Unspecified Tank	1970	258679
K	235m NE	Unspecified Tank	1962	258679
K	235m NE	Unspecified Tank	1956	258679
K	235m NE	Unspecified Tank	1971	258679
K	243m NE	Unspecified Tank	1997	247841
K	243m NE	Unspecified Tank	1999	247841
C	250m SW	Unspecified Tank	1995	253739
C	250m SW	Unspecified Tank	1995	253248
C	250m SW	Unspecified Tank	1987	255001
B	273m SW	Tanks	1995	258862
B	273m SW	Tanks	1995	258862
B	273m SW	Tanks	1987	258862
S	296m NE	Unspecified Tank	1922	252967
S	297m NE	Unspecified Tank	1907	252967
R	297m S	Unspecified Tank	1996	259986
R	297m S	Unspecified Tank	1995	259986
R	297m S	Unspecified Tank	1997	259986
D	344m SE	Unspecified Tank	1996	249664
D	344m SE	Unspecified Tank	1997	249664
J	373m N	Unspecified Tank	1894	246712
J	375m N	Unspecified Tanks	1922	257485
J	375m N	Unspecified Tanks	1907	257485
J	382m N	Unspecified Tank	1939	255692
J	382m N	Unspecified Tank	1933	255692
J	383m N	Unspecified Tanks	1922	236634
B	413m W	Unspecified Tank	1995	258013



ID	Location	Land Use	Date	Group ID
B	413m W	Unspecified Tank	1995	258013
B	413m W	Unspecified Tank	1987	258013
J	413m N	Unspecified Tank	1933	239536
J	414m NW	Unspecified Tank	1939	249009
J	414m NW	Unspecified Tank	1955	249009
J	414m NW	Unspecified Tank	1933	249009
J	415m NW	Unspecified Tank	1956	249009
AA	424m SW	Unspecified Tank	1995	251371
AA	424m SW	Unspecified Tank	1995	251371
AA	425m SW	Unspecified Tank	1987	251371
W	427m S	Tanks	1995	248420
W	427m S	Tanks	1995	248420
W	427m S	Tanks	1987	248420
T	429m SW	Tanks	-	233430
T	429m SW	Tanks	-	233442
T	429m SW	Tanks	1966	250092
T	429m SW	Tanks	1956	250092
T	430m SW	Tanks	1955	250092
B	436m W	Unspecified Tank	1995	258025
B	436m W	Unspecified Tank	1995	258025
B	436m W	Unspecified Tank	1987	258025
T	449m SW	Tanks	-	233437
T	449m SW	Tanks	-	233424
T	450m SW	Tanks	1966	246255
T	450m SW	Tanks	1956	246255
T	450m SW	Tanks	1955	252298
T	452m SW	Gas Works	-	233439
T	452m SW	Gas Works	-	233445



ID	Location	Land Use	Date	Group ID
T	452m SW	Gas Works	1956	261202
T	453m SW	Gas Works	1966	261202
T	453m SW	Gas Works	1955	252206
T	453m SW	Gasholder Station	1969	236503
T	456m SW	Tanks	1922	253378
T	456m SW	Tanks	1933	253378
T	459m SW	Gas Works	1893	253183
T	461m SW	Tanks	-	233438
T	461m SW	Tanks	-	233440
T	461m SW	Tanks	1955	250868
T	461m SW	Tanks	1966	250868
T	461m SW	Tanks	1956	250868
T	467m SW	Gas Depot	1987	237369
T	468m SW	Tanks	1922	249714
T	468m SW	Tanks	1933	249714
T	470m SW	Gasometers	-	233433
T	470m SW	Gasometers	-	233425
T	470m SW	Gasometer	1966	257736
T	470m SW	Gasometer	1956	257736
T	471m SW	Gasometers	1955	256589
T	471m SW	Unspecified Tank	1907	239540
B	473m W	Unspecified Tank	1939	237443
T	475m SW	Unspecified Tank	-	233436
T	475m SW	Unspecified Tank	-	233443
T	475m SW	Unspecified Tank	1955	255158
T	476m SW	Unspecified Tank	1966	255158
T	476m SW	Unspecified Tank	1956	255158
T	476m SW	Unspecified Tank	1969	255158



ID	Location	Land Use	Date	Group ID
B	477m W	Unspecified Tank	1922	239541
T	478m SW	Gasometers	1922	256789
T	478m SW	Tanks	1933	247640
T	478m SW	Tanks	1938	247640
T	478m SW	Gasometers	1893	256789
T	478m SW	Gasometers	1907	256789
T	481m SW	Unspecified Tank	1893	239539
T	486m SW	Unspecified Tank	-	233434
T	486m SW	Unspecified Tank	-	233444
T	487m SW	Unspecified Tank	1955	250828
T	487m SW	Unspecified Tank	1966	250828
T	487m SW	Unspecified Tank	1956	250828
T	494m SW	Unspecified Tank	-	233435
T	494m SW	Unspecified Tank	-	233441
T	495m SW	Unspecified Tank	1966	253038
T	495m SW	Unspecified Tank	1956	255810
T	496m SW	Unspecified Tank	1955	254449
T	497m SW	Gasholder	1969	236586
T	498m SW	Gasometer	1966	250381
T	498m SW	Gasometer	1956	250381
T	498m SW	Gasometer	1987	256745

This data is sourced from Ordnance Survey® / Groundsure.

2.3 Historical energy features

Records within 500m

63

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 26 >](#)



ID	Location	Land Use	Date	Group ID
G	183m E	Electricity Substation	1997	149506
G	183m E	Electricity Substation	1999	149506
A	183m W	Electricity Substation	1971	160450
A	197m W	Electricity Substation	1956	145923
A	197m W	Electricity Substation	1970	161342
A	197m W	Electricity Substation	1996	149026
A	197m W	Electricity Substation	1995	149026
A	198m W	Electricity Substation	1955	156014
L	244m S	Electricity Substation	1995	146535
L	244m S	Electricity Substation	1995	146535
L	245m S	Electricity Substation	1987	146535
U	366m SW	Electricity Substation	1969	155706
U	368m SW	Electricity Substation	1987	160020
V	398m NW	Electricity Substation	1971	155071
V	398m NW	Electricity Substation	1970	155071
V	398m NW	Electricity Substation	1996	155071
V	398m NW	Electricity Substation	1995	155071
X	408m NW	Electricity Substation	1971	152436
X	408m NW	Electricity Substation	1996	152436
X	408m NW	Electricity Substation	1995	152436
X	408m NW	Electricity Substation	1970	159502
Y	410m NE	Electricity Substation	1997	146688
Y	410m NE	Electricity Substation	1999	146688
Y	411m NE	Electricity Substation	1971	161299
Z	417m S	Electricity Substation	1995	158335
Z	417m S	Electricity Substation	1995	158335
Z	418m S	Electricity Substation	1987	158335
Y	420m NE	Electricity Substation	1970	161299



ID	Location	Land Use	Date	Group ID
J	424m NW	Electricity Substation	1970	159233
J	424m NW	Electricity Substation	1971	159233
J	425m NW	Electricity Substation	1996	159233
J	425m NW	Electricity Substation	1995	159233
B	440m W	Electricity Substation	1995	146528
B	440m W	Electricity Substation	1995	146528
B	440m W	Electricity Substation	1987	146528
AB	442m N	Electricity Substation	1970	150382
AB	443m N	Electricity Substation	1971	150382
AB	444m N	Electricity Substation	1997	150382
AB	444m N	Electricity Substation	1999	150382
T	452m SW	Gas Works	-	141727
T	452m SW	Gas Works	-	141729
T	452m SW	Gas Works	1956	151999
T	453m SW	Gas Works	1966	151999
T	453m SW	Gas Works	1955	161731
T	453m SW	Gasholder Station	1969	142039
T	458m SW	Corporation Gas Works	1907	161013
T	458m SW	Corporation Gas Works	1922	161013
T	459m SW	Gas Works	1893	151824
AC	460m SE	Electricity Substation	1997	143755
T	467m SW	Gas Depot	1987	145063
T	470m SW	Gasometers	-	141726
T	470m SW	Gasometers	-	141728
T	470m SW	Gasometer	1966	151440
T	470m SW	Gasometer	1956	151440
T	471m SW	Gasometers	1955	149225
AC	472m SE	Gas Governor	1997	144758



ID	Location	Land Use	Date	Group ID
T	478m SW	Gasometers	1893	150634
T	478m SW	Gasometers	1907	150634
T	478m SW	Gasometers	1922	150634
T	497m SW	Gasholder	1969	142096
T	498m SW	Gasometer	1966	147477
T	498m SW	Gasometer	1956	147477
T	498m SW	Gasometer	1987	156689

This data is sourced from Ordnance Survey® / Groundsure.

2.4 Historical petrol stations

Records within 500m

0

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

This data is sourced from Ordnance Survey® / Groundsure.

2.5 Historical garages

Records within 500m

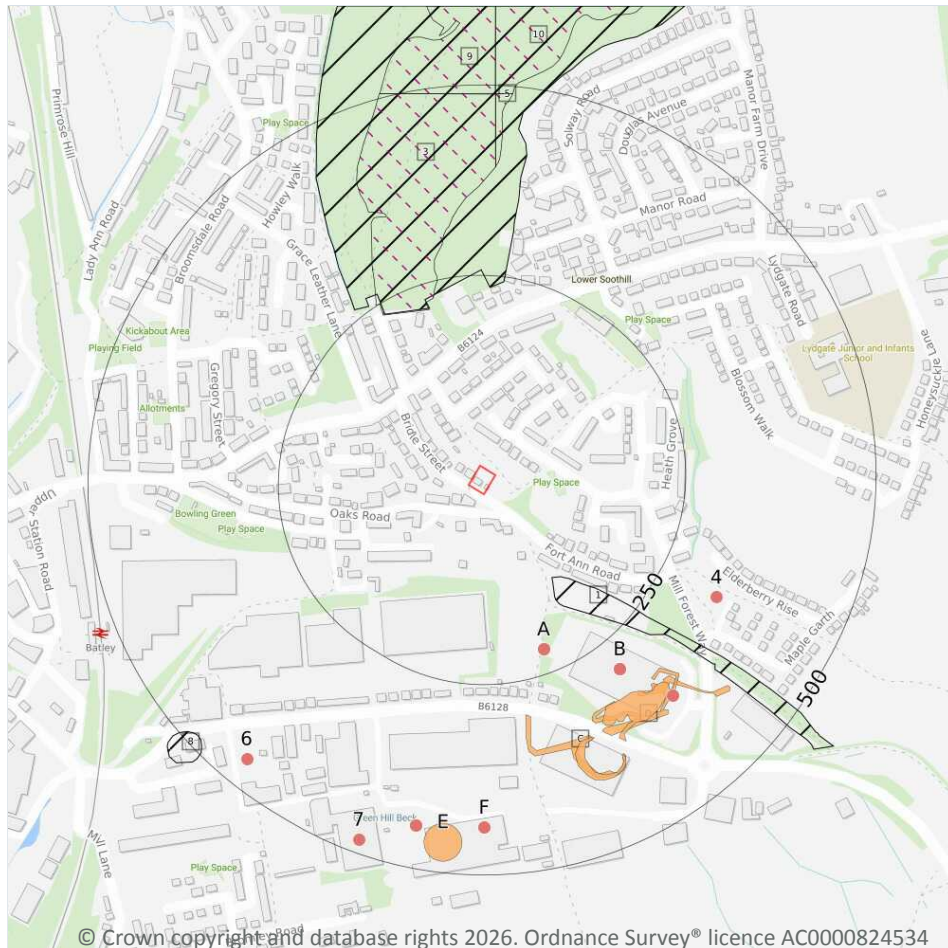
0

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

This data is sourced from Ordnance Survey® / Groundsure.



3 Waste and landfill



- Site Outline
- Search buffers in metres (m)
- Historical landfill (EA/NRW)
- Historical landfill (LA/OS)
- Historical 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

4

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

Features are displayed on the Waste and landfill map on [page 42 >](#)

ID	Location	Site address	Source	Data type
2	216m N	Refuse Tip	1969 mapping	Polygon
5	393m N	Refuse Tip	1969 mapping	Polygon
9	488m N	Refuse Tip	1969 mapping	Polygon
10	489m N	Refuse Tip	1969 mapping	Polygon

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

3.4 Historical landfill (EA/NRW records)

Records within 500m

3

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 42 >](#)

ID	Location	Details		
1	141m SE	Site Address: Grange Road Railway Cutting, Mill Forest Way, Lower Soothill, Batley 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: 31/12/1989
3	217m N	Site Address: Soothill Tip, Oakwood Road, Lower Soothill, Batley 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: 31/12/1968



ID	Location	Details		
8	484m SW	Site Address: Batley Holder Station No 1, Grange Road, Batley Licence Holder Address: New York Road, Leeds	Waste Licence: Yes Site Reference: 4700/0244, 645 Waste Type: Inert, Commercial Environmental Permitting Regulations (Waste) Reference: - Licence Issue: 23/12/1987 Licence Surrender: 30/04/1994	Operator: - Licence Holder: British Gas Plc North Eastern First Recorded 31/12/1987 Last Recorded: 31/12/1992

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

3.5 Historical waste sites

Records within 500m	5
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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 42 >](#)

ID	Location	Address	Further Details	Date
C	295m S	Site Address: N/A	Type of Site: Ground Workings and Refuse Heap Planning application reference: N/A Description: N/A Data source: Historic Mapping Data Type: Polygon	1933
D	321m SE	Site Address: N/A	Type of Site: Ground Workings and Refuse Heap Planning application reference: N/A Description: N/A Data source: Historic Mapping Data Type: Polygon	1933
D	321m SE	Site Address: N/A	Type of Site: Ground Workings and Refuse Heap Planning application reference: N/A Description: N/A Data source: Historic Mapping Data Type: Polygon	1893
C	348m S	Site Address: N/A	Type of Site: Ground Workings and Refuse Heap Planning application reference: N/A Description: N/A Data source: Historic Mapping Data Type: Polygon	1922



ID	Location	Address	Further Details	Date
E	435m S	Site Address: 5, Grange Road, Business Park, Grange Road, BATLEY, West Yorkshire, WF17 6LL	Type of Site: Waste Transfer Station Planning application reference: 2004/62/92069/EO Description: Scheme comprises change of use of skip hire yard to waste transfer station. An application (ref: 2004/62/92069/EO) for Detailed Planning permission was submitted to Kirklees B.C. on 14th June 2004. Data source: Historic Planning Application Data Type: Point	-

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

3.6 Licensed waste sites

Records within 500m	0
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Active or recently closed waste sites under Environment Agency/Natural Resources Wales regulation.

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

3.7 Waste exemptions

Records within 500m	26
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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 42 >](#)

ID	Location	Site	Reference	Category	Sub-Category	Description
A	219m S	Mill Forest Way Grange Road Batley Wf17 6ra	EPR/HE5455V C/A001	Treating waste exemption	Non-agricultural waste only	Recovery of textiles
A	219m S	Mill Forest Way Grange Road Batley Wf17 6ra	EPR/HE5455V C/A001	Treating waste exemption	Non-agricultural waste only	Preparatory treatments (baling, sorting, shredding etc)
B	291m SE	Mill Forest Way Batley Wf17 6ra	WEX001967	Treating waste exemption	Not on a farm	Recovery of textiles
B	291m SE	Mill Forest Way Batley Wf17 6ra	WEX001967	Treating waste exemption	Not on a farm	Preparatory treatments (baling, sorting, shredding etc)
B	291m SE	Mill Forest Way, Soothill, Batley, Wf17 6ra	WEX327973	Treating waste exemption	Not on a farm	Recovery of textiles



ID	Location	Site	Reference	Category	Sub-Category	Description
B	291m SE	Mill Forest Way, Soothill, Batley, Wf17 6ra	WEX327973	Treating waste exemption	Not on a farm	Preparatory treatments (baling, sorting, shredding etc)
B	291m SE	Mill Forest Way, Soothill, Batley, Wf17 6ra	WEX221986	Treating waste exemption	Not on a farm	Preparatory treatments (baling, sorting, shredding etc)
B	291m SE	Mill Forest Way, Soothill, Batley, Wf17 6ra	WEX221986	Treating waste exemption	Not on a farm	Recovery of textiles
B	291m SE	Mill Forest Way, Soothill, Batley, Wf17 6ra	WEX468392	Treating waste exemption	Not on a farm	Preparatory treatments (baling, sorting, shredding etc)
B	291m SE	Mill Forest Way, Soothill, Batley, Wf17 6ra	WEX468392	Treating waste exemption	Not on a farm	Cleaning, washing, spraying or coating relevant waste
B	291m SE	Mill Forest Way, Soothill, Batley, Wf17 6ra	WEX468392	Treating waste exemption	Not on a farm	Recovery of scrap metal
B	291m SE	Mill Forest Way, Soothill, Batley, Wf17 6ra	WEX468392	Treating waste exemption	Not on a farm	Recovery of textiles
B	291m SE	Mill Forest Way, Soothill, Batley, Wf17 6ra	WEX468392	Treating waste exemption	Not on a farm	Sorting mixed waste
4	332m SE	-	WEX286310	Using waste exemption	Not on a farm	Use of waste in construction
D	362m SE	-	WEX351019	Treating waste exemption	Not on a farm	Recovery of textiles
D	362m SE	-	WEX351019	Treating waste exemption	Not on a farm	Preparatory treatments (baling, sorting, shredding etc)
F	438m S	Unit 7a Grange Road West Yorkshire Wf17 6ll	EPR/NF0907Z M/A001	Storing waste exemption	Non-agricultural waste only	Storage of waste in a secure place
F	438m S	Unit 7a Grange Road West Yorkshire Wf17 6ll	EPR/NF0907Z M/A001	Using waste exemption	Non-agricultural waste only	Use of waste in construction
E	444m S	-	WEX322444	Treating waste exemption	Not on a farm	Recovery of textiles
E	444m S	-	WEX322444	Storing waste exemption	Not on a farm	Storage of waste in a secure place
E	444m S	-	WEX322444	Storing waste exemption	Not on a farm	Storage of waste in secure containers

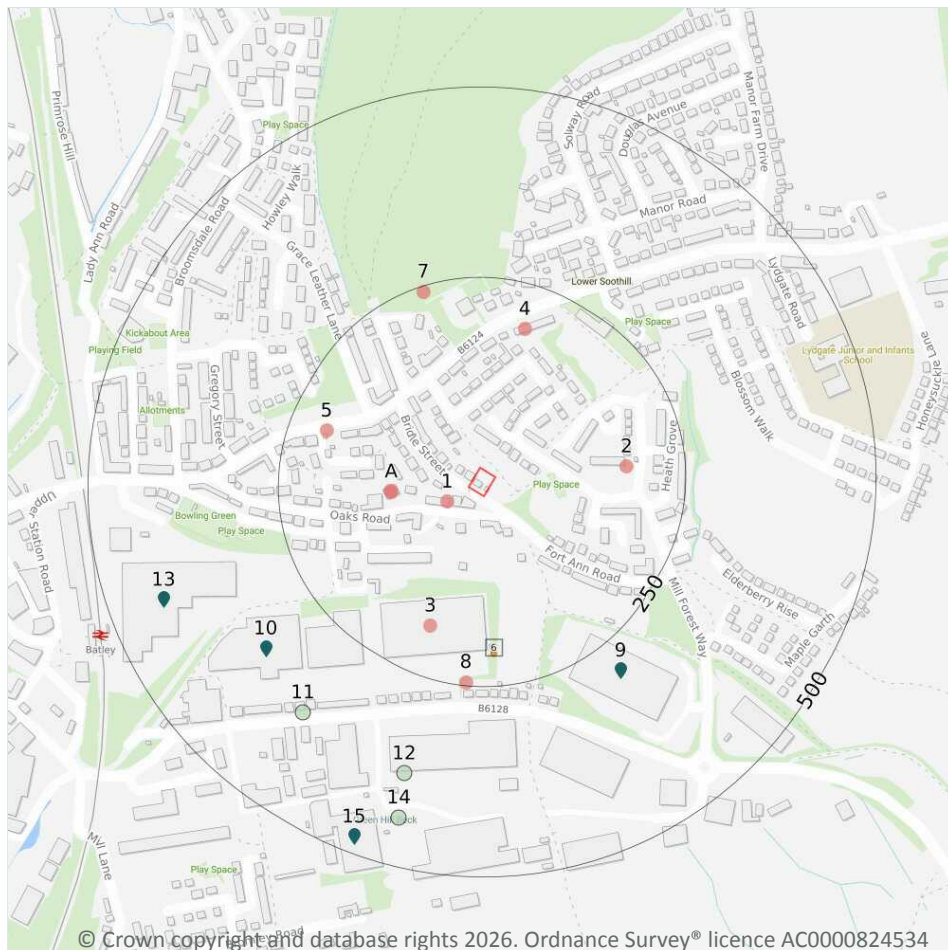


ID	Location	Site	Reference	Category	Sub-Category	Description
E	444m S	-	WEX193360	Treating waste exemption	Not on a farm	Recovery of textiles
E	444m S	-	WEX193360	Storing waste exemption	Not on a farm	Storage of waste in secure containers
E	444m S	-	WEX193360	Storing waste exemption	Not on a farm	Storage of waste in a secure place
6	464m SW	Greenhill Mills Grange Road Batley West Yorkshire Wf17 6lh	EPR/QF0507K K/A001	Treating waste exemption	Non-agricultural waste only	Preparatory treatments (baling, sorting, shredding etc)
7	483m S	Unit 13-14, Grange Road Business Park, Grange Road, Batley, Wf17 6ll	WEX018189	Storing waste exemption	Not on a farm	Storage of waste in a secure place

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
- NGD current or recent tanks
- Licensed pollutant release (Part A(2)/B)
- Pollution Incidents (EA/NRW)

4.1 Recent industrial land uses

Records within 250m

9

Current potentially contaminative industrial sites.

Features are displayed on the Current industrial land use map on [page 48](#) >

ID	Location	Company	Address	Activity	Category
1	34m SW	Fresh Fascias	41, Oaks Road, Soothill, Batley, West Yorkshire, WF17 6LT	Cleaning Equipment and Supplies	Industrial Products
A	102m W	Works	West Yorkshire, WF17	Unspecified Works Or Factories	Industrial Features



ID	Location	Company	Address	Activity	Category
A	103m W	B V A Tools & Plastics Ltd	Oaks Road, Soothill, Batley, West Yorkshire, WF17 6LT	Rubber, Silicones and Plastics	Industrial Products
2	173m E	Electricity Sub Station	West Yorkshire, WF17	Electrical Features	Infrastructure and Facilities
3	184m SW	Puma UK	Grange Road, Batley, West Yorkshire, WF17	Distribution and Haulage	Transport, Storage and Delivery
4	191m N	Radiodecoder	158, Soothill Lane, Soothill, Batley, West Yorkshire, WF17 6HP	Vehicle Parts and Accessories	Motoring
5	201m W	Electricity Sub Station	West Yorkshire, WF17	Electrical Features	Infrastructure and Facilities
7	243m N	Mast (Telecommunication)	West Yorkshire, WF17	Telecommunications Features	Infrastructure and Facilities
8	245m S	Electricity Sub Station	West Yorkshire, WF17	Electrical Features	Infrastructure and Facilities

This data is sourced from Ordnance Survey®.

4.2 National Geographic Database (NGD) - Current or recent tanks

Records within 250m

1

Current or recent tanks identified from the Ordnance Survey® NGD.

Features are displayed on the Current industrial land use map on [page 48 >](#)

ID	Location	Tank description	Activity	Date first identified
6	203m S	Roofed Storage Tank	Commercial Activity: Distribution Or Storage	01/03/1993

This data is sourced from Ordnance Survey®.

4.3 Current or recent petrol stations

Records within 500m

0

Open, closed, under development and obsolete petrol stations.

This data is sourced from Experian.



4.4 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.

4.5 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.

4.6 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.

4.7 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.

4.8 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.

4.9 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.

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

Records within 500m

4

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 48 >](#)

ID	Location	Address	Details	
9	291m SE	Rest Assured Ltd, Mill Forest Way, Grange Road, Batley, WF17 6RA	Process: Timber Manufacture Status: Historical Permit Permit Type: Part B	Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
10	341m SW	Kelvin Reproduction Furniture Ltd, Grange Rd, Batley, WF17 6PB	Process: Coating Processes Status: Historical Permit Permit Type: Part B	Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
13	427m W	Layezee Beds, Grange Rd, Batley, WF17 6LJ	Process: Timber Manufacture Status: Historical Permit Permit Type: Part B	Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
15	479m S	Dean And Brooke Install, Grange Rd, Batley, WF17 6LN	Process: Timber Manufacture Status: Historical Permit Permit Type: Part B	Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified

This data is sourced from Local Authority records.

4.11 Radioactive Substance Authorisations

Records within 500m

0

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

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



4.12 Licensed Discharges to controlled waters

Records within 500m**0**

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

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

4.13 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.

4.14 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.

4.15 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.

4.16 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.