Groundsure
LOCATION INTELLIGENCE

Enviro
Insight

KUEHNE & NAGEL LTD, OCEAN ESTATES, TRAFFORD PARK ROAD, TRAFFORD PARK, M17 1AS

Order Details

Date: 16/03/2020

Your ref: Kuehne_Nagel_Oceans_Estate

Our Ref: GS-6698590

Client: Kuehne Nagel Limited

Site Details

Location: 378852 397483

Area: 3.26 ha

Summary of findings p. 2

OS MasterMap site plan p.10

Aerial image p. 6

groundsure.com/insightuserguide

Contact us with any questions at:
info@groundsure.com
08444 159 000

Summary of findings

Page	Section	Past land use	On site	0-50m	50-250m	250-500m	500-2000m
11	1.1	Historical industrial land uses	21	24	75	194	-
23	1.2	Historical tanks	6	12	33	315	-
36	1.3	Historical energy features	3	3	23	34	-
39	1.4	Historical petrol stations	0	0	0	2	-
39	1.5	Historical garages	0	1	0	2	-
40	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
41	2.1	Historical industrial land uses	24	36	96	239	-
56	2.2	Historical tanks	6	22	64	614	-
81	2.3	Historical energy features	7	11	51	69	-
86	2.4	Historical petrol stations	0	0	0	3	-
87	2.5	Historical garages	0	2	0	4	-
Page	Section	Waste and landfill	On site	0-50m	50-250m	250-500m	500-2000m
88	3.1	Active or recent landfill	0	0	0	0	-
88	3.2	Historical landfill (BGS records)	0	0	0	1	-
89	3.3	Historical landfill (LA/mapping records)	0	0	2	0	-
89	3.4	Historical landfill (EA/NRW records)	0	0	1	0	-
90	3.5	Historical waste sites	4	0	1	8	-
92	3.6	Licensed waste sites	0	0	5	3	-
94	3.7	Waste exemptions	4	3	12	35	-
Page	Section	Current industrial land use	On site	0-50m	50-250m	250-500m	500-2000m
100	4.1	Recent industrial land uses	3	5	63	-	-
105	4.2	Current or recent petrol stations	0	0	0	1	-
105	4.3	Electricity cables	0	0	0	0	-
105	4.4	Gas pipelines	0	0	0	0	-
105	4.5	Sites determined as Contaminated Land	0	0	0	0	-

105	4.6	Control of Major Accident Hazards (COMAH)	0	2	2	0	-
106	4.7	Regulated explosive sites	0	0	0	0	-
106	4.8	Hazardous substance storage/usage	0	0	1	5	-
107	4.9	Historical licensed industrial activities (IPC)	0	0	0	11	-
109	4.10	Licensed industrial activities (Part A(1))	0	0	17	34	-
118	4.11	Licensed pollutant release (Part A(2)/B)	0	0	4	10	-
120	4.12	Radioactive Substance Authorisations	0	0	0	0	-
120	4.13	Licensed Discharges to controlled waters	0	0	0	6	-
122	4.14	Pollutant release to surface waters (Red List)	0	0	0	0	-
122	4.15	Pollutant release to public sewer	0	0	1	0	-
122	4.16	List 1 Dangerous Substances	0	0	0	2	-
123	4.17	List 2 Dangerous Substances	0	0	0	0	-
123	4.18	Pollution Incidents (EA/NRW)	0	0	5	20	-
126	4.19	Pollution inventory substances	0	0	1	8	-
130	4.20	Pollution inventory waste transfers	0	0	1	4	-
138	4.21	Pollution inventory radioactive waste	0	0	0	0	-

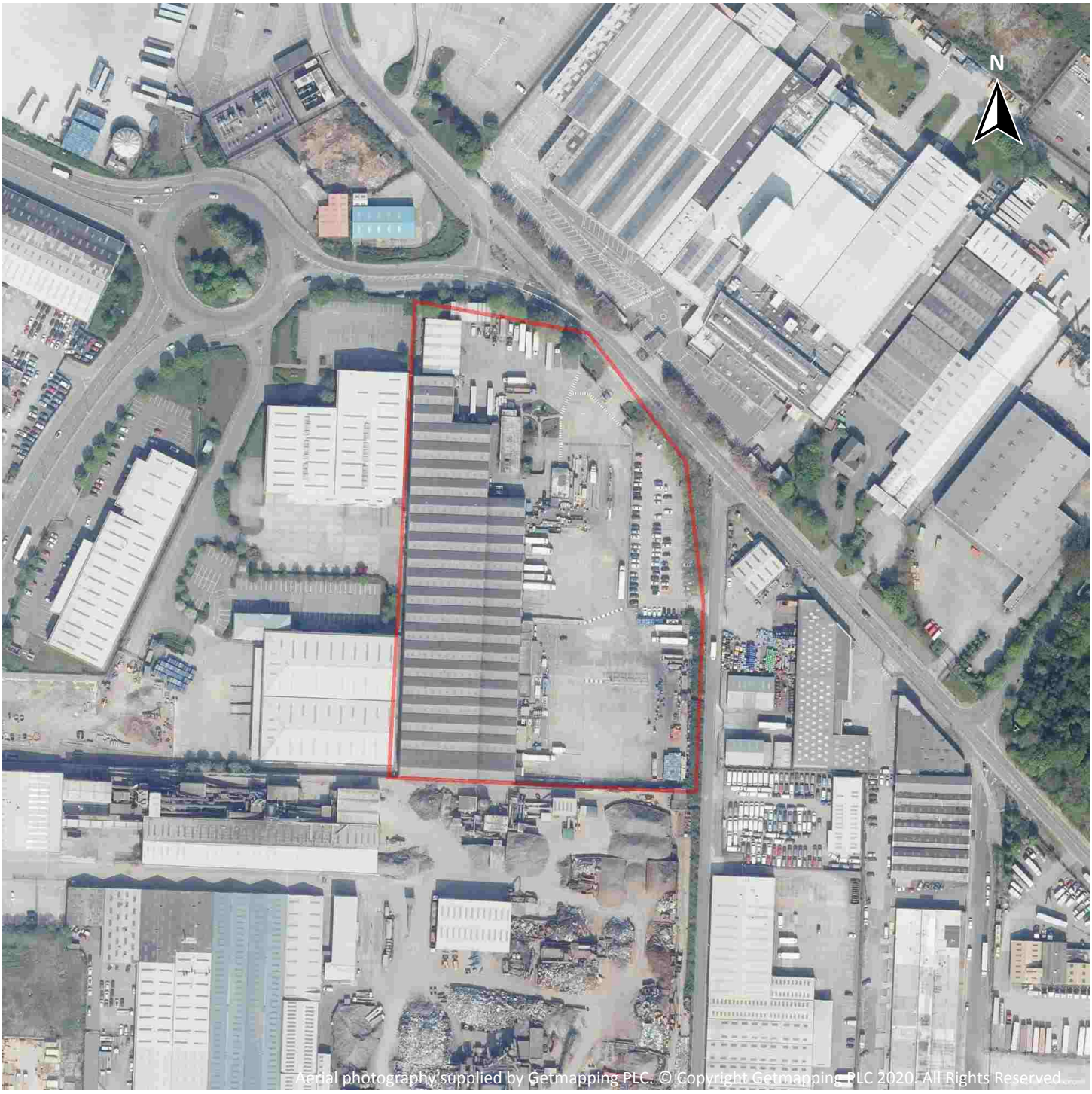
Page	Section	Geology (basic)					
139	5.1	Superficial geology (625k)	Identified (within 500m)				
139	5.2	Bedrock geology (625k)	Identified (within 500m)				

Page	Section	Hydrogeology	On site	0-50m	50-250m	250-500m	500-2000m
140	6.1	Superficial aquifer	Identified (within 500m)				
141	6.2	Bedrock aquifer	Identified (within 500m)				
142	6.3	Groundwater vulnerability	Identified (within 50m)				
143	6.4	Groundwater vulnerability- soluble rock risk	None (within 0m)				
143	6.5	Groundwater vulnerability- local information	None (within 0m)				
144	6.6	Groundwater abstractions	0	0	0	8	53
159	6.7	Surface water abstractions	0	0	0	0	14
163	6.8	Potable abstractions	0	0	0	2	4
165	6.9	Source Protection Zones	0	0	0	1	-

165	6.10	Source Protection Zones (confined aquifer)	0	0	0	0	-
Page	Section	Hydrology	On site	0-50m	50-250m	250-500m	500-2000m
166	7.1	Water Network (OS MasterMap)	0	0	0	-	-
166	7.2	Surface water features	0	0	0	-	-
167	**7.3**	**WFD Surface water body catchments**	1	-	-	-	-
167	**7.4**	**WFD Surface water bodies**	0	0	0	-	-
168	**7.5**	**WFD Groundwater bodies**	1	-	-	-	-
Page	Section	River and coastal flooding	On site	0-50m	50-250m	250-500m	500-2000m
169	8.1	Risk of Flooding from Rivers and Sea (RoFRaS)	None (within 50m)				
169	8.2	Historical Flood Events	0	0	0	-	-
169	8.3	Flood Defences	0	0	0	-	-
169	8.4	Areas Benefiting from Flood Defences	0	0	0	-	-
170	8.5	Flood Storage Areas	0	0	0	-	-
171	8.6	Flood Zone 2	None (within 50m)				
171	8.7	Flood Zone 3	None (within 50m)				
Page	Section	Surface water flooding					
172	**9.1**	**Surface water flooding**	1 in 30 year, 0.3m - 1.0m (within 50m)				
Page	Section	Groundwater flooding					
174	**10.1**	**Groundwater flooding**	High (within 50m)				
Page	Section	Environmental designations	On site	0-50m	50-250m	250-500m	500-2000m
175	11.1	Sites of Special Scientific Interest (SSSI)	0	0	0	0	0
176	11.2	Conserved wetland sites (Ramsar sites)	0	0	0	0	0
176	11.3	Special Areas of Conservation (SAC)	0	0	0	0	0
176	11.4	Special Protection Areas (SPA)	0	0	0	0	0
176	11.5	National Nature Reserves (NNR)	0	0	0	0	0
177	**11.6**	**Local Nature Reserves (LNR)**	0	0	1	0	0
177	11.7	Designated Ancient Woodland	0	0	0	0	0
177	11.8	Biosphere Reserves	0	0	0	0	0
177	11.9	Forest Parks	0	0	0	0	0

178	11.10	Marine Conservation Zones	0	0	0	0	0
178	11.11	Green Belt	0	0	0	0	0
178	11.12	Proposed Ramsar sites	0	0	0	0	0
178	11.13	Possible Special Areas of Conservation (pSAC)	0	0	0	0	0
178	11.14	Potential Special Protection Areas (pSPA)	0	0	0	0	0
179	11.15	Nitrate Sensitive Areas	0	0	0	0	0
179	11.16	Nitrate Vulnerable Zones	0	0	0	0	0
180	**11.17**	**SSSI Impact Risk Zones**	1	-	-	-	-
181	11.18	SSSI Units	0	0	0	0	0
Page	Section	Visual and cultural designations	On site	0-50m	50-250m	250-500m	500-2000m
182	12.1	World Heritage Sites	0	0	0	-	-
182	12.2	Area of Outstanding Natural Beauty	0	0	0	-	-
182	12.3	National Parks	0	0	0	-	-
182	12.4	Listed Buildings	0	0	0	-	-
183	12.5	Conservation Areas	0	0	0	-	-
183	12.6	Scheduled Ancient Monuments	0	0	0	-	-
183	12.7	Registered Parks and Gardens	0	0	0	-	-
Page	Section	Agricultural designations	On site	0-50m	50-250m	250-500m	500-2000m
184	**13.1**	**Agricultural Land Classification**	Urban (within 250m)				
185	13.2	Open Access Land	0	0	0	-	-
185	13.3	Tree Felling Licences	0	0	0	-	-
185	13.4	Environmental Stewardship Schemes	0	0	0	-	-
185	13.5	Countryside Stewardship Schemes	0	0	0	-	-
Page	Section	Habitat designations	On site	0-50m	50-250m	250-500m	500-2000m
186	**14.1**	**Priority Habitat Inventory**	0	0	5	-	-
187	14.2	Habitat Networks	0	0	0	-	-
187	14.3	Open Mosaic Habitat	0	0	0	-	-
187	14.4	Limestone Pavement Orders	0	0	0	-	-

Recent aerial photograph



Aerial photography supplied by Getmapping PLC. © Copyright Getmapping PLC 2020. All Rights Reserved.

Capture Date: 22/04/2019

Site Area: 3.26ha

Recent site history - 2015 aerial photograph

Aerial photography supplied by Getmapping PLC. © Copyright Getmapping PLC 2020. All Rights Reserved.

Capture Date: 11/06/2015

Site Area: 3.26ha

Recent site history - 2009 aerial photograph

Capture Date: 02/06/2009

Site Area: 3.26ha

Recent site history - 2000 aerial photograph

Capture Date: 27/06/2000

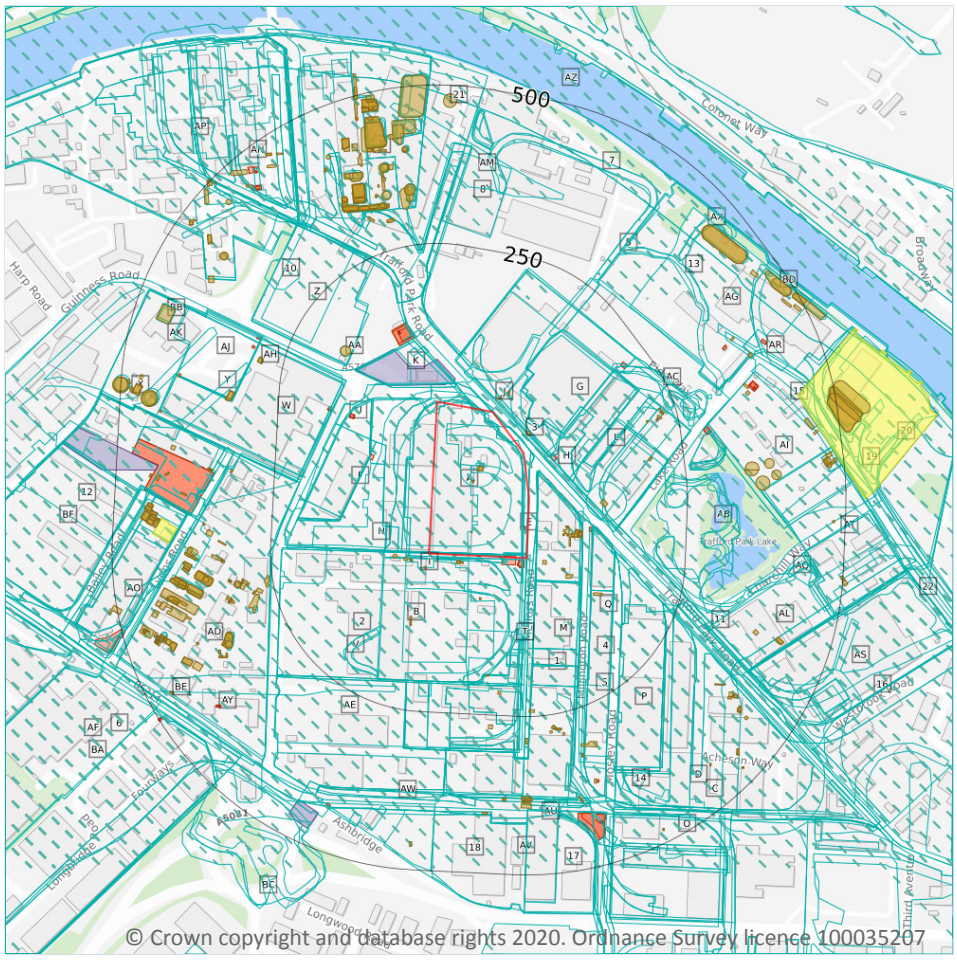
Site Area: 3.26ha

OS MasterMap site plan

© Crown copyright and database rights 2020. Ordnance Survey licence 100035207

Site Area: 3.26ha

1 Past land use



© Crown copyright and database rights 2020. Ordnance Survey licence 100035207

1.1 Historical industrial land uses

Records within 500m	314

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 11**

ID	Location	Land use	Dates present	Group ID
1	**On site**	**Engineering Works**	**1956**	**927901**

ID	Location	Land use	Dates present	Group ID
2	**On site**	**Unspecified Commercial/Industrial**	**1989**	**936174**
A	**On site**	**Unspecified Works**	**1977**	**848830**
A	**On site**	**Iron Works**	**1927 - 1938**	**855492**
A	**On site**	**Unspecified Mills**	**1959**	**856528**
A	**On site**	**Unspecified Works**	**1959**	**866301**
A	**On site**	**Unspecified Works**	**1959**	**877850**
A	**On site**	**Unspecified Mills**	**1956**	**888196**
A	**On site**	**Unspecified Works**	**1983**	**920728**
A	**On site**	**Railway Sidings**	**1971**	**927627**
A	**On site**	**Railway Sidings**	**1959**	**932215**
A	**On site**	**Railway Sidings**	**1977**	**933048**
A	**On site**	**Railway Sidings**	**1956 - 1959**	**945210**
A	**On site**	**Unspecified Works**	**1989**	**963037**
A	**On site**	**Iron Works**	**1956**	**967684**
A	**On site**	**Sewage Tanks**	**1938**	**985660**
A	**On site**	**Sewage Tanks**	**1927**	**989326**
B	**On site**	**Unspecified Mills**	**1983**	**860165**
B	**On site**	**Unspecified Mills**	**1977**	**876169**
C	**On site**	**Tramway Sidings**	**1927 - 1938**	**924746**
D	**On site**	**Railway Sidings**	**1905 - 1985**	**971194**
A	3m S	Unspecified Mills	1927 - 1938	986270
D	10m E	Unspecified Commercial/Industrial	1927 - 1938	903930
F	11m NW	Unspecified Works	1959	930026
G	12m NE	Tea Warehouse	1983	871360
D	12m E	Unspecified Works	1983	974716
D	13m E	Unspecified Works	1989	884297
D	14m E	Unspecified Works	1977	925428
D	14m E	Unspecified Commercial/Industrial	1959	925587

ID	Location	Land use	Dates present	Group ID
G	15m NE	Unspecified Warehouse	1989	964807
F	15m W	Unspecified Depot	1977	990542
G	17m NE	Unspecified Warehouse	1977	918313
H	17m NE	Railway Sidings	1959	880400
F	19m W	Unspecified Depot	1989	845006
G	19m NE	Tea Warehouse	1956	991302
K	23m N	Unspecified Depot	1983	887556
K	23m N	Unspecified Depot	1989	932955
L	30m E	Engineering Works	1927 - 1938	963672
L	32m E	Unspecified Works	1959	932975
G	33m NE	Unspecified Warehouse	1927 - 1938	911692
M	38m S	Unspecified Works	1977	867859
M	39m S	Unspecified Works	1983	945092
G	39m NE	Unspecified Warehouse	1959	899011
K	49m NW	Unspecified Depot	1977	947776
N	49m W	Unspecified Depot	1983	930252
L	68m E	Unspecified Works	1956	938453
N	68m W	Engineering Works	1956	811621
L	71m E	Unspecified Commercial/Industrial	1989	796732
K	76m N	Railway Buildings	1956	833637
O	78m E	Railway Sidings	1959	884656
D	90m E	Sewage Tank	1927 - 1938	844834
F	93m W	Unspecified Foundry	1956	809982
P	98m E	Unspecified Warehouses	1927 - 1938	986687
F	101m W	Unspecified Works	1977	887400
F	102m W	Unspecified Works	1983	952065
F	102m W	Unspecified Works	1989	979799
Q	102m E	Unspecified Works	1989	975121

ID	Location	Land use	Dates present	Group ID
P	103m E	Unspecified Warehouses	1956	853978
4	103m E	Unspecified Works	1983	952643
Q	103m E	Unspecified Works	1977	883313
R	107m N	Soap Works	1956	834565
S	114m SE	Unspecified Commercial	1977	837941
S	114m SE	Unspecified Commercial/Industrial	1959	908252
T	120m S	Railway Building	1983	820280
V	137m SW	Refuse Heap	1956	942250
P	139m E	Unspecified Warehouse	1977	807185
P	139m E	Unspecified Warehouses	1959	934895
T	142m S	Disused Tramway Sidings	1927	822747
T	142m S	Engineering Works	1938	930917
V	145m SW	Refuse Heap	1959	905578
T	145m S	Wool Works	1956	808089
W	147m W	Furniture Works	1977	974338
W	148m W	Furniture Works	1983	975187
X	150m W	Iron Works	1927 - 1938	917001
5	152m NE	Ground Workings and Refuse Heap	1959	924104
Y	152m W	Furniture Works	1956	896865
Y	153m W	Unspecified Works	1959	942034
Z	153m NW	Unspecified Depot	1977	870510
R	154m W	Unspecified Depot	1983	925718
T	154m S	Unspecified Warehouse	1927	807186
T	154m S	Coal Storage Warehouse	1938	835213
Z	155m NW	Unspecified Depot	1989	878801
AA	157m NW	Unspecified Tank	1989	825181
AB	162m E	Unspecified Disused Works	1989	813355
R	165m N	Unspecified Works	1959	917435

ID	Location	Land use	Dates present	Group ID
R	165m N	Unspecified Works	1959	953107
R	165m N	Unspecified Works	1959	975393
T	168m S	Engineering Works	1983	893594
P	172m SE	Unspecified Warehouses	1983	857928
P	172m SE	Unspecified Warehouses	1989	969475
T	187m S	Unspecified Works	1959	890571
R	191m N	Unspecified Works	1977	851668
AC	192m NE	Unspecified Ground Workings	1977	800592
AC	193m NE	Ground Workings and Refuse Heap	1959	853996
AC	197m NE	Refuse Heap	1956	828851
AB	199m E	Ground Workings and Refuse Heap	1959	936620
T	200m S	Unspecified Works	1977	895335
T	200m S	Engineering Works	1959 - 1977	851263
AB	202m E	Refuse Heap	1983	949042
AB	202m E	Refuse Heap	1956	922062
AD	202m W	Unspecified Commercial/Industrial	1989	796710
T	203m S	Unspecified Works	1983	866903
T	203m S	Unspecified Works	1989	911478
AE	203m S	Chemical Works	1977	857188
AE	206m S	Chemical Works	1983	927370
T	209m S	Fibre Wood Works	1927 - 1938	943676
AD	209m W	Unspecified Works	1977	961090
6	210m W	Railway Sidings	1983	852319
AD	210m W	Unspecified Works	1983	895399
L	216m E	Sand Pit	1851	797579
AF	216m S	Railway Sidings	1927 - 1938	906666
L	217m E	Refuse Heap	1956	981935
L	219m E	Boat House	1905	817491

ID	Location	Land use	Dates present	Group ID
C	226m E	Carborundum Works	1977	895722
C	232m E	Carborundum Works	1983	909932
C	232m E	Unspecified Works	1989	953465
AC	237m E	Refuse Heap	1956	828849
C	244m E	Carbonising Works	1956	835180
AC	247m E	Unspecified Heap	1983	803986
C	248m E	Unspecified Works	1959	904972
AC	257m E	Unspecified Heap	1989	894574
AC	257m E	Unspecified Heap	1983	985361
AC	258m E	Unspecified Ground Workings	1959	931063
AC	259m E	Unspecified Pit	1927 - 1938	915586
AC	260m E	Unspecified Ground Workings	1956	976127
AC	261m E	Unspecified Ground Workings	1977	956813
AG	263m NE	Unspecified Depot	1983	911428
7	264m NE	Refuse Heap	1956	828852
AG	269m NE	Unspecified Depot	1977	902022
8	270m N	Unspecified Warehouse	1989	807190
9	273m NE	Unspecified Depot	1989	886600
AD	284m W	Unspecified Tank	1977	883897
AD	284m W	Unspecified Tank	1983	970439
C	285m SE	Unspecified Works	1927 - 1938	853495
AI	290m E	Unspecified Commercial/Industrial	1927 - 1938	899708
10	292m NW	Unspecified Pit	1894	839833
AJ	294m W	Unspecified Depot	1983	964284
AI	294m E	Oil Storage Depot	1989	834612
AK	295m W	Unspecified Depot	1989	920875
AJ	295m W	Unspecified Depot	1977	851470
11	300m E	Boat House	1927	817492

ID	Location	Land use	Dates present	Group ID
AD	301m W	Unspecified Tank	1989	825178
AC	304m E	Ice House	1851	813271
AL	307m E	Unspecified Commercial/Industrial	1989	857756
R	308m N	Unspecified Works	1989	966142
R	309m N	Unspecified Works	1983	878968
X	315m W	Stone Works	1956	806884
R	315m N	Unspecified Tanks	1989	917266
R	315m N	Unspecified Tanks	1983	991367
12	317m W	Unspecified Depots	1989	856455
R	317m N	Unspecified Tanks	1977	887287
R	317m N	Unspecified Tanks	1989	875603
R	317m N	Unspecified Tanks	1983	891039
R	320m N	Unspecified Tanks	1977	947733
13	325m NE	Unspecified Ground Workings	1956	800590
X	326m W	Unspecified Depots	1983	897152
R	329m N	Unspecified Tank	1959	925641
X	330m W	Unspecified Works	1959	874803
X	330m W	Unspecified Works	1959	986534
R	330m N	Unspecified Tank	1959	885740
R	331m N	Unspecified Tanks	1956	815389
R	331m N	Unspecified Tanks	1956	968554
AD	332m W	Unspecified Tanks	1977	980797
AD	333m SW	Unspecified Tanks	1989	916057
R	334m N	Unspecified Tanks	1989	895004
R	334m N	Unspecified Tanks	1983	911450
AD	335m W	Unspecified Tanks	1983	880159
X	338m W	Unspecified Depots	1977	855687
AM	341m N	Unspecified Ground Workings	1927 - 1938	990837

ID	Location	Land use	Dates present	Group ID
AN	342m NW	Railway Sidings	1927 - 1938	963548
AD	346m W	Unspecified Tanks	1989	815388
AO	346m W	Railway Sidings	1989	886337
AP	347m NW	Unspecified Works	1983	866727
AP	349m NW	Unspecified Works	1977	920826
AN	352m NW	Unspecified Works	1959	927329
AQ	354m E	Refuse Heap	1956	828846
AP	358m NW	Railway Sidings	1989	923922
AP	358m NW	Unspecified Works	1989	929994
AN	360m NW	Corn Product Works	1956	907724
AD	361m W	Unspecified Tanks	1989	881470
AD	361m W	Unspecified Tanks	1977	909469
AR	361m NE	Railway Sidings	1959	905990
AD	361m W	Unspecified Tanks	1983	903906
AD	362m W	Unspecified Tanks	1989	815387
AN	365m NW	Corn Product Works	1938	911840
C	368m SE	Motor Works	1927 - 1938	890992
AI	368m E	Unspecified Warehouses	1959	990613
AO	368m W	Engineering Works	1956	961504
AS	368m SE	Timber Stores	1938	860807
AS	368m SE	Timber Stores	1927	869466
AT	370m E	Scrap Metal Yard	1956	953368
R	371m N	Unspecified Tank	1989	935081
R	371m N	Unspecified Tank	1983	991014
AU	371m S	Railway Sidings	1989	857204
R	372m N	Unspecified Tanks	1989	854119
R	372m N	Unspecified Tanks	1983	872765
R	373m N	Unspecified Tank	1959	897343

ID	Location	Land use	Dates present	Group ID
R	373m NW	Railway Sidings	1989	900745
R	373m N	Unspecified Tanks	1956	815390
R	374m N	Unspecified Tanks	1977	950143
AV	375m S	Engineering Works	1977	865111
R	376m N	Unspecified Tank	1977	942879
14	376m SE	Railway Sidings	1989	964103
AW	378m S	Railway Sidings	1959	876031
AW	378m S	Railway Sidings	1959	982759
AX	380m NE	Refuse Heap	1956	828843
15	382m E	Railway Sidings	1959	911261
AO	383m W	Unspecified Commercial/Industrial	1989	796709
AO	384m W	Unspecified Works	1977	912207
AO	384m W	Unspecified Works	1983	893865
X	386m W	Concrete Products Works	1927 - 1938	937110
AS	387m SE	Unspecified Depot	1959	912106
O	389m S	Unspecified Depot	1977	883968
AN	390m NW	Corn Product Works	1927	918795
16	393m SE	Timber Yard	1956	897063
AS	393m SE	Storage Depot	1983	876592
AS	393m SE	Unspecified Depot	1989	941941
AO	394m W	Unspecified Works	1959	946662
AS	394m SE	Storage Depot	1977	910215
AW	395m S	Unspecified Depots	1977	937913
17	396m S	Engineering Works	1983	959111
R	397m N	Unspecified Tank	1989	900620
R	397m N	Unspecified Tank	1983	956938
AV	397m S	Unspecified Works	1989	830435
R	400m N	Unspecified Tanks	1977	815391

ID	Location	Land use	Dates present	Group ID
AW	405m S	Railway Building	1983	820282
18	406m S	Unspecified Depots	1983	936112
AM	406m N	Unspecified Pit	1983	920914
AI	408m E	Unspecified Commercial/Industrial	1927 - 1938	958190
AM	408m N	Unspecified Ground Workings	1977	800591
R	410m N	Unspecified Tanks	1959	882824
AZ	410m NE	Unspecified Disused Wharf	1938	909550
AZ	410m NE	Unspecified Disused Wharf	1927	919854
R	411m N	Unspecified Tanks	1956	980636
AQ	412m E	Unspecified Ground Workings	1977	800594
AM	412m N	Unspecified Pit	1956	955174
R	412m N	Unspecified Tanks	1989	875525
R	412m N	Unspecified Tanks	1983	925168
R	413m N	Unspecified Tanks	1959	923444
AO	413m W	Engineering Works	1927 - 1938	899701
AQ	414m E	Unspecified Heap	1983	803985
R	414m N	Unspecified Tanks	1977	987842
R	414m N	Unspecified Tanks	1956	965680
O	416m S	Wire Works	1956	876604
AS	418m SE	Railway Sidings	1959	940523
O	419m S	Unspecified Works	1959	957299
R	420m N	Unspecified Tanks	1989	868147
R	420m N	Unspecified Tanks	1983	882056
R	422m N	Unspecified Tanks	1977	954614
AW	425m S	Railway Building	1983	820284
O	426m S	Timber Yard	1989	796309
O	428m S	Unspecified Depot	1983	897733
O	429m S	Wire Works	1927 - 1938	925928

ID	Location	Land use	Dates present	Group ID
R	429m N	Unspecified Tank	1959	854677
R	430m N	Unspecified Tank	1956	877293
AD	432m W	Unspecified Tanks	1983	815382
AD	433m W	Unspecified Tank	1977	825210
AX	433m NE	Unspecified Tanks	1983	925698
AT	434m E	Oil and Tallow Works	1905	807256
AT	434m E	Unspecified Commercial/Industrial	1927 - 1938	953923
AX	435m NE	Unspecified Tanks	1977	949172
BA	435m SW	Railway Sidings	1959	870502
BB	437m W	Unspecified Tank	1977	888986
BB	437m W	Unspecified Tank	1983	964285
BB	438m W	Unspecified Tank	1956	903539
X	438m W	Unspecified Tanks	1977	922837
AT	438m E	Scrap Metal Yard	1959	852178
X	439m W	Unspecified Tanks	1983	852290
X	439m W	Unspecified Tanks	1989	880925
BA	440m SW	Steel Works	1956	856339
AN	443m NW	Timber Yard	1894	796311
AD	445m W	Unspecified Tank	1977	825211
AI	445m E	Railway Sidings	1905	955624
19	448m E	Railway Sidings	1983	953383
BC	448m SW	Unspecified Ground Workings	1959	884509
BA	450m SW	Steel Works	1927 - 1938	897847
R	451m N	Unspecified Tanks	1989	873826
R	451m N	Unspecified Tanks	1983	929723
R	452m N	Unspecified Tanks	1956 - 1959	880987
R	457m N	Unspecified Tanks	1956	891389
BC	457m SW	Unspecified Heap	1927 - 1938	933420

ID	Location	Land use	Dates present	Group ID
AD	457m W	Unspecified Tank	1977	905633
AD	458m W	Unspecified Tank	1983	926543
BA	461m SW	Unspecified Works	1959	881905
BA	461m SW	Unspecified Works	1977	985338
BA	462m SW	Industrial Estate	1989	950903
BF	462m W	Unspecified Works	1977	900663
20	463m E	Petroleum Oil Depot	1905	842350
BC	463m SW	Unspecified Heaps	1956	831335
BF	463m W	Unspecified Works	1983	889754
AZ	464m NE	Ship Canal	1956 - 1989	877368
BA	465m SW	Unspecified Works	1983	928019
AI	466m E	Unspecified Warehouse	1956	807192
AZ	466m NE	Ship Canal	1977	867597
AS	473m SE	Goods Shed	1938	920974
BD	474m NE	Unspecified Tanks	1983	815386
O	474m S	Unspecified Commercial/Industrial	1977	796711
BD	477m NE	Unspecified Tank	1977	825201
BD	478m NE	Unspecified Tank	1977	825200
O	483m S	Unspecified Warehouse	1977	868355
BD	484m NE	Unspecified Tank	1977	825202
X	485m W	Unspecified Tanks	1977	950771
X	487m W	Unspecified Tanks	1983	957194
X	487m W	Unspecified Tanks	1989	991957
O	488m S	Unspecified Warehouse	1983	913625
AI	489m E	Unspecified Tanks	1983	978620
AI	490m E	Unspecified Tanks	1977	873744
BD	492m NE	Unspecified Tanks	1983	874443
22	494m E	Unspecified Ground Workings	1977	800595

ID	Location	Land use	Dates present	Group ID
AI	494m E	Oil Tank	1905	822267
BD	495m NE	Unspecified Tanks	1977	969561
AS	498m SE	Goods Shed	1927	869748
AS	499m SE	Goods Shed	1959	992014
AS	500m SE	Goods Shed	1956	888168

This data is sourced from Ordnance Survey / Groundsure.

1.2 Historical tanks

Records within 500m	**366**

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 11**

ID	Location	Land use	Dates present	Group ID
A	**On site**	**Tanks**	**1929**	**106744**
A	**On site**	**Sewage Tanks**	**1937**	**120570**
A	**On site**	**Unspecified Tank**	**1969**	**124836**
A	**On site**	**Unspecified Tank**	**1968**	**137131**
A	**On site**	**Unspecified Tank**	**1969**	**141185**
A	**On site**	**Unspecified Tank**	**1968**	**141373**
A	9m S	Unspecified Tank	1987	142200
A	9m S	Unspecified Tank	1992 - 1998	145112
A	11m S	Unspecified Tank	1968 - 1969	132648
I	21m S	Sewage Tank	1929	108793
J	22m NE	Unspecified Tank	1968 - 1969	138568
3	23m NE	Sewage Tank	1929 - 1937	138508
D	26m E	Tanks	1953	129481

ID	Location	Land use	Dates present	Group ID
I	29m W	Tanks	1969	138876
I	29m W	Tanks	1968	128649
I	36m W	Tanks	1968 - 1969	141789
J	36m NE	Unspecified Tank	1953	131185
I	50m W	Unspecified Tank	1987 - 1998	137768
D	55m E	Unspecified Tank	1968	149227
D	56m E	Unspecified Tank	1969	126242
D	56m E	Tanks	1953	144200
D	59m E	Tanks	1953	141694
D	59m E	Unspecified Tank	1937	115306
D	59m E	Unspecified Tank	1968 - 1969	137555
D	62m E	Tanks	1953	135050
D	66m E	Tanks	1953 - 1969	143089
A	66m S	Unspecified Tank	1968 - 1969	139872
D	67m SE	Unspecified Tank	1929	115305
D	68m E	Tanks	1953	126359
D	68m E	Tanks	1969	132164
D	68m E	Tanks	1953 - 1968	145251
D	76m E	Tanks	1968	146195
D	79m E	Tanks	1953 - 1983	136511
D	81m E	Tanks	1969	139867
B	103m S	Tanks	1953	139057
D	112m E	Sewage Tank	1929	108792
Q	119m SE	Tanks	1992 - 1996	134916
AA	157m NW	Unspecified Tank	1986 - 1995	124517
T	187m S	Unspecified Tank	1969	145132
T	188m S	Unspecified Tank	1968	138576
L	195m E	Unspecified Tank	1984 - 1996	144011

ID	Location	Land use	Dates present	Group ID
AC	201m E	Unspecified Tank	1996	127187
AC	201m E	Unspecified Tank	1995	143405
AC	201m E	Unspecified Tank	1992	146335
AC	201m E	Unspecified Tank	1992	136261
T	212m S	Unspecified Tank	1929 - 1937	125608
AC	219m E	Tanks	1929	106748
AC	224m E	Unspecified Tank	1992 - 1996	131722
AC	224m E	Tanks	1953	145688
AC	225m E	Tanks	1953	127667
T	239m S	Tanks	1929	106757
AD	255m W	Tanks	1968 - 1969	138431
T	266m S	Unspecified Tank	1953 - 1969	128119
T	267m S	Tanks	1953	127100
T	268m S	Tanks	1953	142345
AD	268m W	Tanks	1968 - 1969	140375
T	272m S	Tanks	1953	125578
T	275m S	Unspecified Tank	1937	115304
AD	275m W	Tanks	1968 - 1969	142359
AD	280m W	Tanks	1969	146563
AD	281m W	Tanks	1968	149092
T	281m S	Unspecified Tank	1929	115302
AH	282m W	Tanks	1953	149276
AH	284m W	Tanks	1953	143865
T	284m S	Unspecified Tank	1929	115303
AD	287m W	Tanks	1968 - 1969	123938
AD	290m W	Tanks	1968 - 1969	143186
R	292m N	Tanks	1986	138280
R	292m N	Tanks	1992 - 1995	144149

ID	Location	Land use	Dates present	Group ID
AD	296m W	Tanks	1968	144394
AD	296m W	Tanks	1969	140542
AD	299m W	Tanks	1969	143176
AD	301m W	Unspecified Tank	1986 - 1994	133174
R	301m N	Unspecified Tank	1953 - 1995	132462
AD	302m W	Unspecified Tank	1988	138730
T	305m S	Tanks	1929 - 1937	137344
R	308m N	Tanks	1937	139210
AD	314m W	Tanks	1968 - 1969	130594
AD	314m W	Unspecified Tank	1986	115307
R	315m N	Tanks	1953 - 1992	138140
X	316m W	Unspecified Tank	1968 - 1969	125223
AD	316m W	Tanks	1988 - 1994	141142
R	316m N	Tanks	1986	134732
R	318m N	Unspecified Tank	1992 - 1994	140178
R	318m N	Unspecified Tank	1992 - 1994	147865
AD	318m W	Tanks	1968 - 1969	129759
AD	319m W	Tanks	1969 - 1994	123068
R	319m N	Tanks	1968 - 1995	137195
AD	319m W	Tanks	1988	129327
Y	320m W	Tanks	1982 - 1985	131900
R	320m N	Tanks	1953 - 1994	129713
AD	321m W	Tanks	1968 - 1969	124586
T	321m S	Unspecified Tank	1953 - 1983	144538
Y	321m W	Tanks	1993	145516
R	322m N	Tanks	1969	125660
AD	323m W	Tanks	1968 - 1969	126619
AD	323m W	Tanks	1968 - 1969	131026

ID	Location	Land use	Dates present	Group ID
AD	325m W	Tanks	1968 - 1969	144827
AD	325m W	Tanks	1968	141753
R	326m NW	Tanks	1953 - 1968	126843
R	327m NW	Tanks	1986	130701
R	328m NW	Tanks	1992 - 1994	131932
R	328m N	Unspecified Tank	1953 - 1969	142027
R	329m N	Unspecified Tank	1953	139637
R	335m N	Tanks	1992	123388
R	335m N	Tanks	1953 - 1969	132162
R	335m N	Tanks	1953 - 1986	134279
AD	335m W	Tanks	1969	143285
AD	336m SW	Tanks	1968 - 1994	148366
R	336m N	Unspecified Tank	1986	127094
AD	336m W	Tanks	1986 - 1992	126520
R	337m N	Tanks	1992 - 1994	125567
R	337m N	Unspecified Tank	1992 - 1994	128835
AD	341m SW	Tanks	1969	122923
AD	342m W	Tanks	1968 - 1969	122273
AD	343m W	Tanks	1988	142531
AD	343m W	Tanks	1992 - 1994	141739
AI	343m E	Tanks	1968	106747
R	343m N	Tanks	1953	133078
AD	343m W	Tanks	1986	129541
AI	344m E	Tanks	1968	106750
R	344m N	Tanks	1992 - 1994	136134
R	346m NW	Unspecified Tank	1986	138692
R	347m NW	Unspecified Tank	1992 - 1994	143297
X	348m W	Tanks	1968	138465

ID	Location	Land use	Dates present	Group ID
X	348m W	Tanks	1969	142398
AD	349m SW	Tanks	1994	137633
X	349m W	Tanks	1982 - 1985	125964
AD	350m W	Tanks	1988	132960
R	351m N	Tanks	1953 - 1969	132826
X	353m W	Tanks	1969	146414
AD	355m SW	Tanks	1968 - 1969	131794
AD	355m W	Tanks	1988	125649
AD	356m W	Unspecified Tank	1968	124019
AD	356m W	Unspecified Tank	1969	132361
AD	357m SW	Unspecified Tank	1969	115301
C	357m SE	Tanks	1953	128506
AD	357m SW	Tanks	1968	143171
R	358m N	Unspecified Tank	1968 - 1969	131807
AI	359m E	Tanks	1968	106746
AD	361m W	Tanks	1968 - 1988	122715
AD	361m W	Tanks	1992 - 1994	123475
AD	362m SW	Tanks	1968 - 1969	132166
AR	363m E	Unspecified Tank	1968 - 1969	142270
AR	363m E	Unspecified Tank	1968 - 1969	132086
AD	363m SW	Tanks	1969	122418
T	364m S	Unspecified Tank	1992 - 1996	145015
AD	364m W	Tanks	1988 - 1994	126123
AD	365m W	Tanks	1968 - 1988	143753
AD	366m W	Tanks	1988	135493
AD	366m W	Tanks	1992 - 1994	136355
R	369m N	Tanks	1968	138718
R	370m N	Tanks	1969 - 1986	126987

ID	Location	Land use	Dates present	Group ID
R	372m N	Unspecified Tank	1953 - 1969	128719
R	372m N	Unspecified Tank	1986 - 1995	147739
AR	372m NE	Unspecified Tank	1996	115502
AD	373m W	Tanks	1986	143530
R	373m N	Unspecified Tank	1968 - 1986	146422
AD	373m W	Tanks	1986	146416
AD	374m W	Tanks	1988 - 1994	133965
AD	375m W	Tanks	1986 - 1992	142302
AI	375m E	Tanks	1968	106749
AL	376m E	Tanks	1968 - 1996	140769
AU	376m S	Tanks	1954	142207
AD	377m W	Tanks	1988	138899
AU	377m S	Tanks	1953	127540
AD	378m W	Tanks	1988 - 1994	124749
R	378m N	Tanks	1969 - 1986	136091
AU	378m S	Tanks	1937	136095
AU	380m S	Unspecified Tank	1969 - 1996	145427
AU	380m S	Unspecified Tank	1969 - 1978	125375
AD	381m W	Unspecified Tank	1968 - 1969	127077
AU	381m S	Unspecified Tank	1969 - 1996	143717
AU	381m S	Unspecified Tank	1969	131557
AU	382m S	Unspecified Tank	1978	144929
C	383m SE	Sewage Tank	1937	108791
AU	384m S	Unspecified Tank	1969 - 1996	122435
T	384m S	Sewage Tank	1929	108795
AI	385m E	Tanks	1968	106745
AD	385m W	Tanks	1969 - 1992	145492
AD	385m W	Tanks	1988	133088

ID	Location	Land use	Dates present	Group ID
AD	385m W	Tanks	1968	125703
C	386m SE	Unspecified Tank	1994 - 1996	123930
AU	386m S	Tanks	1929	106755
AD	386m W	Tanks	1986	145470
X	386m W	Unspecified Tank	1937	115500
AR	387m NE	Unspecified Tank	1968 - 1969	128652
AD	388m W	Tanks	1968 - 1988	130862
AD	388m W	Unspecified Tank	1986	115308
AD	390m W	Unspecified Tank	1968 - 1994	126528
AD	390m W	Tanks	1968 - 1994	141721
R	390m N	Tanks	1953 - 1969	135798
C	391m SE	Unspecified Tank	1953 - 1968	125075
C	392m SE	Unspecified Tank	1953 - 1983	128755
AD	394m W	Tanks	1986	129614
R	397m N	Unspecified Tank	1953 - 1992	130960
AD	398m SW	Cooling Tank	1968 - 1969	135287
AD	398m W	Tanks	1968	141350
R	398m N	Unspecified Tank	1953	129205
AN	399m NW	Unspecified Tank	1996	129658
AD	400m W	Tanks	1988	126792
AD	401m W	Tanks	1968 - 1969	133883
AD	401m W	Tanks	1992 - 1994	149082
AN	401m NW	Unspecified Tank	1993	115498
AN	401m NW	Tanks	1995 - 1996	145847
R	403m NW	Unspecified Tank	1908	135480
R	403m N	Tanks	1992 - 1999	133351
AU	404m S	Unspecified Tank	1969 - 1996	130457
AD	404m W	Tanks	1968 - 1969	146850

ID	Location	Land use	Dates present	Group ID
R	404m NW	Unspecified Tank	1890	129260
AK	407m W	Unspecified Tank	1968 - 1969	139078
R	407m N	Tanks	1937 - 1992	130433
X	408m W	Tanks	1937	106697
C	408m SE	Tanks	1953 - 1996	148614
C	408m SE	Tanks	1953 - 1969	148643
R	408m N	Unspecified Tank	1992 - 1999	141663
AD	409m SW	Cooling Tanks	1986	120656
R	409m N	Unspecified Tank	1992 - 1999	133266
AD	409m SW	Cooling Tank	1968 - 1969	146717
R	410m N	Tanks	1953	144670
R	411m N	Tanks	1953 - 1992	139163
R	412m N	Tanks	1953	132196
AD	413m W	Unspecified Tank	1968	139393
AD	413m W	Unspecified Tank	1969	145136
AL	413m E	Tanks	1968	145900
AL	414m E	Tanks	1969 - 1983	144332
R	416m N	Tanks	1992 - 1995	144189
X	416m W	Unspecified Tank	1968 - 1969	142145
R	419m N	Tanks	1995 - 1999	144662
R	419m NW	Unspecified Tank	1986 - 1995	143092
R	420m N	Tanks	1937	148772
AD	422m W	Tanks	1988 - 1994	139261
AD	423m W	Tanks	1986	147881
AD	423m W	Tanks	1992	148486
R	424m N	Tanks	1992	125119
R	425m N	Tanks	1992	136910
C	426m SE	Unspecified Tank	1937	115699

ID	Location	Land use	Dates present	Group ID
X	426m W	Tanks	1988 - 1994	139117
X	427m W	Tanks	1992	136227
X	429m W	Tanks	1988 - 1994	145841
AD	429m W	Tanks	1968 - 1988	142753
AD	429m W	Tanks	1988 - 1994	132774
X	430m W	Unspecified Tank	1988 - 1994	126717
AX	431m NE	Tanks	1968 - 1969	139152
X	431m W	Tanks	1988 - 1994	148383
AX	431m NE	Tanks	1984	127645
X	431m W	Tanks	1986 - 1992	139385
X	432m W	Tanks	1968 - 1988	125264
X	432m W	Tanks	1969 - 1994	126881
X	434m W	Tanks	1969 - 1994	125941
X	434m W	Unspecified Tank	1982 - 1985	133037
AD	434m W	Tanks	1988	140109
AD	434m W	Tanks	1994	146523
AN	435m NW	Tanks	1968 - 1995	129281
C	435m SE	Unspecified Tank	1953	123243
C	435m SE	Unspecified Tank	1953	125402
C	435m SE	Unspecified Tank	1953	146564
AD	435m W	Tanks	1992	106688
AD	435m W	Tanks	1986	136990
AN	436m NW	Tanks	1969	146500
X	436m W	Tanks	1969 - 1994	143795
AD	436m W	Unspecified Tank	1969	115312
AD	437m W	Tanks	1968	148420
BB	438m W	Unspecified Tank	1953 - 1969	143245
X	438m W	Tanks	1968 - 1969	148088

ID	Location	Land use	Dates present	Group ID
X	438m W	Tanks	1988 - 1994	136117
AD	439m W	Unspecified Tank	1969	115313
AD	439m W	Tanks	1968	129670
AD	440m W	Unspecified Tank	1969	115311
AD	440m W	Tanks	1968	106694
X	440m W	Tanks	1988 - 1994	142789
X	442m W	Unspecified Tank	1993 - 1996	135502
X	442m W	Unspecified Tank	1968 - 1985	124173
X	442m W	Tanks	1968 - 1988	137461
X	443m W	Unspecified Tank	1968 - 1986	136247
AD	443m W	Unspecified Tank	1969	115309
X	443m W	Tanks	1994	122298
AD	443m W	Tanks	1968	106693
AD	445m W	Unspecified Tank	1969	115315
AD	445m W	Tanks	1968	106695
AD	446m W	Tanks	1986	106696
AI	446m E	Unspecified Tank	1984	115501
AD	446m W	Unspecified Tank	1969	115310
AD	447m W	Tanks	1968	106691
C	448m SE	Unspecified Tank	1953	129384
C	449m SE	Unspecified Tank	1953	141086
AD	449m W	Unspecified Tank	1969	115318
AD	449m W	Tanks	1968	106690
AN	450m NW	Tanks	1968 - 1986	128099
AD	450m W	Tanks	1968	106692
AD	450m W	Unspecified Tank	1969	115316
R	450m N	Tanks	1953	139280
AD	450m W	Tanks	1986	134937

ID	Location	Land use	Dates present	Group ID
AN	451m NW	Unspecified Tank	1993 - 1996	136484
AN	451m NW	Unspecified Tank	1993 - 1996	130361
AD	452m W	Unspecified Tank	1969	115317
AD	452m W	Tanks	1968	106689
AW	456m S	Unspecified Tank	1978	115300
BD	456m NE	Tanks	1996	106742
R	457m N	Tanks	1995 - 1999	125575
AI	458m E	Unspecified Tank	1984	115698
AD	458m W	Unspecified Tank	1969	115320
BE	459m SW	Unspecified Tank	1988 - 1994	147468
AD	459m W	Tanks	1968	130459
AN	460m NW	Unspecified Tank	1986	115492
AD	461m W	Unspecified Tank	1969	115321
AD	461m W	Tanks	1968	131423
R	461m N	Tanks	1992	138057
R	463m N	Tanks	1992	134618
AD	463m W	Unspecified Tank	1969	115322
AD	463m W	Tanks	1968	149153
AD	464m W	Unspecified Tank	1969	115314
AD	464m W	Tanks	1968	142251
21	465m N	Unspecified Tank	1992 - 1999	138696
X	466m W	Tanks	1995 - 1996	126693
AD	466m W	Unspecified Tank	1969	115319
X	466m W	Tanks	1968 - 1996	127610
AD	466m W	Tanks	1968	146273
X	467m W	Tanks	1982 - 1985	148747
AI	467m E	Tanks	1953	127426
AI	468m E	Tanks	1953	130591

ID	Location	Land use	Dates present	Group ID
AN	469m NW	Tanks	1993 - 1996	144430
AN	469m NW	Tanks	1968 - 1986	139199
R	469m N	Tanks	1992	131808
R	469m N	Tanks	1992	134825
AI	469m E	Tanks	1929 - 1937	135550
AN	469m NW	Tanks	1969	123228
R	470m N	Tanks	1995 - 1999	127364
R	470m N	Unspecified Tank	1992	138464
R	471m N	Unspecified Tank	1953 - 1992	128333
R	472m N	Tanks	1953	145416
BD	472m NE	Tanks	1968 - 1969	129764
BD	472m NE	Tanks	1984	131118
AI	472m E	Tanks	1953	147562
C	474m SE	Unspecified Tank	1953	130208
BD	474m NE	Tanks	1996	106751
C	474m SE	Unspecified Tank	1953	134111
C	474m SE	Unspecified Tank	1953	146517
AN	476m NW	Tanks	1968 - 1985	147109
AN	476m NW	Tanks	1969	128989
AN	477m NW	Unspecified Tank	1993	115497
O	478m SE	Unspecified Tank	1953	132775
AI	478m E	Tanks	1953	134124
X	479m W	Unspecified Tank	1993 - 1996	139015
AT	480m E	Unspecified Tank	1929 - 1937	128891
X	480m W	Unspecified Tank	1968 - 1985	146466
R	484m N	Tanks	1995	130545
BD	485m NE	Unspecified Tank	1968 - 1984	148866
X	485m W	Tanks	1995 - 1996	147868

ID	Location	Land use	Dates present	Group ID
AI	486m E	Tanks	1969 - 1984	132503
AI	486m E	Tanks	1968	139624
R	488m N	Tanks	1992	145769
X	488m W	Unspecified Tank	1968 - 1996	136335
X	489m W	Unspecified Tank	1969	144408
BD	490m NE	Tanks	1984	138004
BD	490m NE	Tanks	1968 - 1969	135512
AN	490m NW	Tanks	1996	106725
AI	492m E	Tanks	1908	149201
AO	492m W	Tanks	1986	143745
AN	493m NW	Tanks	1995 - 1996	144117
R	493m N	Tanks	1992	127832
R	494m N	Tanks	1992	141249
AN	495m NW	Unspecified Tank	1968 - 1985	140232
AT	496m E	Unspecified Tank	1953	148961
AT	499m E	Tanks	1953 - 1969	128830
AI	499m E	Tanks	1908	145816

This data is sourced from Ordnance Survey / Groundsure.

1.3 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, 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 11**

ID	Location	Land use	Dates present	Group ID
D	**On site**	**Electricity Substation**	**1953**	**62087**

ID	Location	Land use	Dates present	Group ID
E	**On site**	**Electricity Substation**	**1969 - 1998**	**77147**
E	**On site**	**Electricity Substation**	**1968**	**77563**
D	4m S	Electricity Substation	1953 - 1987	69918
D	4m S	Electricity Substation	1968 - 1998	78949
H	42m E	Electricity Substation	1953 - 1969	74356
F	95m W	Electricity Substation	1953 - 1995	67406
D	97m E	Electricity Substation	1968 - 1996	84372
K	106m NW	Electricity Substation	1986	71740
K	109m NW	Electricity Substation	1992	77597
K	110m NW	Electricity Substation	1968	76951
K	122m NW	Electricity Substation	1969	81868
K	123m NW	Electricity Substation	1994	75620
K	123m NW	Electricity Substation	1995	83183
K	123m NW	Electricity Substation	1992	85218
U	128m W	Electricity Substation	1953 - 1969	84259
U	130m W	Electricity Substation	1986	68070
U	164m W	Electricity Substation	1995	65491
U	164m W	Electricity Substation	1994	77399
U	164m W	Electricity Substation	1992	79055
U	164m W	Electricity Substation	1992	82028
U	165m W	Electricity Substation	1968	71058
U	165m W	Electricity Substation	1953	80217
U	165m W	Electricity Substation	1953	72659
U	165m W	Electricity Substation	1969	77444
U	166m W	Electricity Substation	1986	74559
AC	206m NE	Electricity Substation	1992 - 1996	67362
AC	215m E	Electricity Substation	1992 - 1996	78713
T	239m S	Electricity Substation	1968 - 1998	75714

ID	Location	Land use	Dates present	Group ID
AC	286m E	Electricity Substation	1992 - 1996	76250
AC	287m E	Electricity Substation	1968 - 1984	70063
AH	296m W	Electricity Substation	1982 - 1993	64082
AH	300m W	Electricity Substation	1995 - 1996	67930
X	345m W	Liquefied Gas Depot	1968	72527
X	346m W	Liquefied Gas Depot	1969	75184
AR	355m NE	Electricity Substation	1996	62088
T	367m S	Electricity Substation	1992 - 1996	75955
AR	370m E	Electricity Substation	1992 - 1996	77902
AR	373m E	Electricity Substation	1984	67300
AR	373m E	Electricity Substation	1968 - 1969	79170
AR	376m E	Electricity Substation	1992	69294
AR	376m E	Electricity Substation	1992	82040
AY	407m SW	Electricity Substation	1988 - 1994	64369
AY	408m SW	Electricity Substation	1986	84509
T	411m S	Electricity Substation	1996 - 1998	69829
T	411m S	Electricity Substation	1992 - 1995	84817
T	412m S	Electricity Substation	1969	66156
AR	414m NE	Electricity Substation	1996	62089
T	419m S	Electricity Substation	1953 - 1969	79208
AW	425m S	Electricity Substation	1978 - 1996	82832
T	430m S	Electricity Substation	1986	84943
T	431m S	Electricity Substation	1989	67000
T	431m S	Electricity Substation	1992	68516
AN	435m NW	Electricity Substation	1993	83803
AN	436m NW	Electricity Substation	1982 - 1985	73304
AN	436m NW	Electricity Substation	1968 - 1969	85257
AN	446m NW	Electricity Substation	1995	69732

ID	Location	Land use	Dates present	Group ID
AN	459m NW	Electricity Substation	1968	71093
AN	460m NW	Electricity Substation	1993 - 1996	82537
AN	463m NW	Electricity Substation	1969 - 1985	72423
AF	495m W	Electricity Substation	1992 - 1994	64497
BE	496m SW	Electricity Substation	1988	79881
BE	496m SW	Electricity Substation	1992 - 1994	79559

This data is sourced from Ordnance Survey / Groundsure.

1.4 Historical petrol stations

Records within 500m	**2**

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 11**

ID	Location	Land use	Dates present	Group ID
X	399m W	Petrol Storage Depot	1968 - 1969	1682
AI	443m E	Petroleum Oil Depots	1908	1539

This data is sourced from Ordnance Survey / Groundsure.

1.5 Historical garages

Records within 500m	**3**

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 11**

ID	Location	Land use	Dates present	Group ID
K	27m N	Vehicle Service Depot	1968 - 1969	26322
X	434m W	Transport Road Service	1953	26781
AW	440m SW	Transport Repair Depot	1969	20574

This data is sourced from Ordnance Survey / Groundsure.

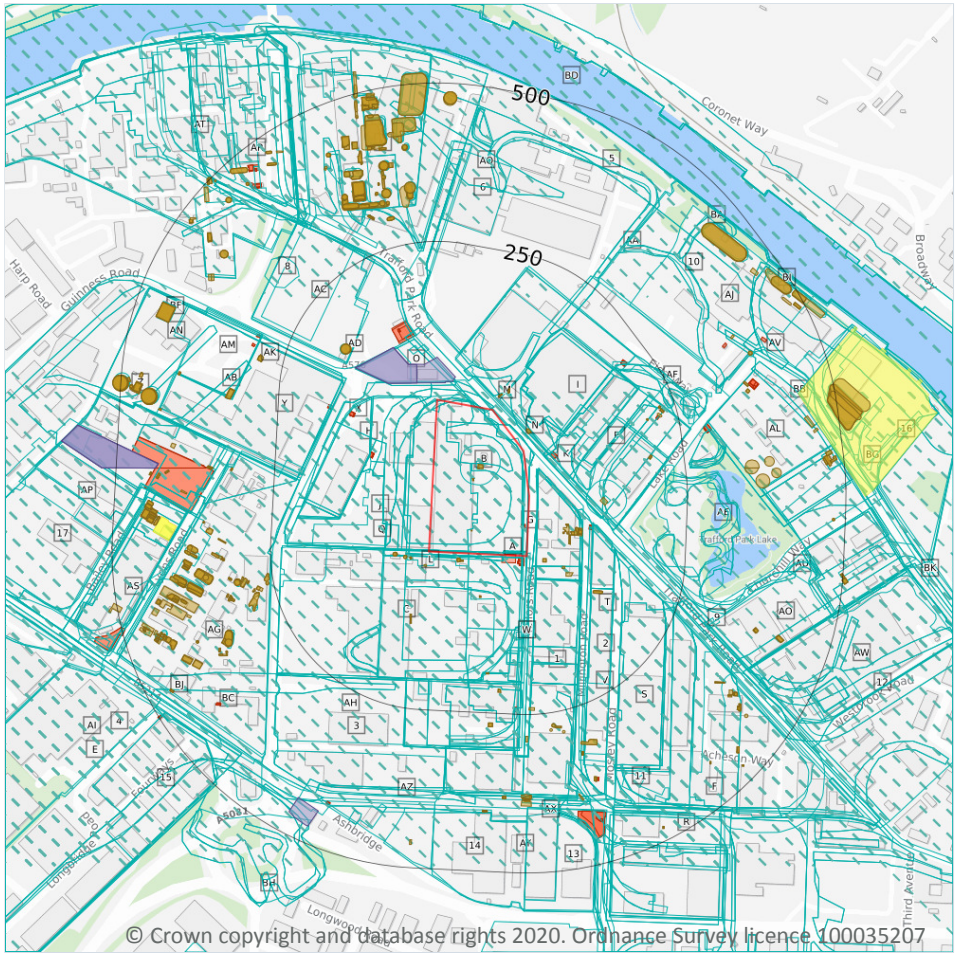
1.6 Historical military land

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 petrol stations
- Historical garages

2.1 Historical industrial land uses

Records within 500m	395

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 41**

ID	Location	Land Use	Date	Group ID
1	**On site**	**Engineering Works**	**1956**	**927901**
A	**On site**	**Railway Sidings**	**1959**	**932215**
A	**On site**	**Railway Sidings**	**1959**	**932215**

ID	Location	Land Use	Date	Group ID
B	**On site**	**Sewage Tanks**	**1927**	**989326**
B	**On site**	**Iron Works**	**1938**	**855492**
B	**On site**	**Iron Works**	**1927**	**855492**
B	**On site**	**Unspecified Works**	**1989**	**963037**
B	**On site**	**Iron Works**	**1956**	**967684**
B	**On site**	**Unspecified Works**	**1983**	**920728**
B	**On site**	**Sewage Tanks**	**1938**	**985660**
B	**On site**	**Unspecified Works**	**1977**	**848830**
B	**On site**	**Unspecified Works**	**1959**	**877850**
B	**On site**	**Unspecified Works**	**1959**	**866301**
C	**On site**	**Unspecified Commercial/Industrial**	**1989**	**936174**
C	**On site**	**Railway Sidings**	**1956**	**945210**
C	**On site**	**Unspecified Mills**	**1956**	**888196**
C	**On site**	**Unspecified Mills**	**1983**	**860165**
C	**On site**	**Unspecified Mills**	**1977**	**876169**
C	**On site**	**Unspecified Mills**	**1959**	**856528**
C	**On site**	**Unspecified Mills**	**1959**	**856528**
D	**On site**	**Railway Sidings**	**1983**	**971194**
E	**On site**	**Railway Sidings**	**1977**	**933048**
F	**On site**	**Tramway Sidings**	**1938**	**924746**
F	**On site**	**Tramway Sidings**	**1927**	**924746**
C	3m S	Unspecified Mills	1938	986270
C	3m S	Unspecified Mills	1927	986270
D	10m E	Unspecified Commercial/Industrial	1938	903930
D	10m E	Unspecified Commercial/Industrial	1927	903930
H	11m NW	Unspecified Works	1959	930026
H	11m NW	Unspecified Works	1959	930026
I	12m NE	Tea Warehouse	1983	871360

ID	Location	Land Use	Date	Group ID
D	12m E	Unspecified Works	1983	974716
D	13m E	Unspecified Works	1989	884297
D	14m E	Unspecified Works	1977	925428
D	14m E	Unspecified Commercial/Industrial	1959	925587
D	14m E	Unspecified Commercial/Industrial	1959	925587
I	15m NE	Unspecified Warehouse	1989	964807
J	15m W	Unspecified Depot	1977	990542
I	17m NE	Unspecified Warehouse	1977	918313
K	17m NE	Railway Sidings	1959	880400
K	17m NE	Railway Sidings	1959	880400
D	18m SE	Unspecified Commercial/Industrial	1938	903930
D	18m SE	Unspecified Commercial/Industrial	1927	903930
J	19m W	Unspecified Depot	1989	845006
I	19m NE	Tea Warehouse	1956	991302
O	23m N	Unspecified Depot	1989	932955
O	23m N	Unspecified Depot	1983	887556
P	30m E	Engineering Works	1938	963672
P	30m E	Engineering Works	1927	963672
P	32m E	Unspecified Works	1959	932975
P	32m E	Unspecified Works	1959	932975
I	33m NE	Unspecified Warehouse	1938	911692
I	33m NE	Unspecified Warehouse	1927	911692
D	38m S	Unspecified Works	1977	867859
D	39m S	Unspecified Works	1983	945092
I	39m NE	Unspecified Warehouse	1959	899011
I	39m NE	Unspecified Warehouse	1959	899011
D	39m SE	Unspecified Works	1989	884297
O	49m NW	Unspecified Depot	1977	947776

ID	Location	Land Use	Date	Group ID
Q	49m W	Unspecified Depot	1983	930252
P	68m E	Unspecified Works	1956	938453
Q	68m W	Engineering Works	1956	811621
Q	69m W	Unspecified Works	1959	930026
Q	69m W	Unspecified Works	1959	930026
P	71m E	Unspecified Commercial/Industrial	1989	796732
O	76m N	Railway Buildings	1956	833637
R	78m E	Railway Sidings	1959	884656
R	78m E	Railway Sidings	1959	884656
D	90m E	Sewage Tank	1938	844834
H	93m W	Unspecified Foundry	1956	809982
S	98m E	Unspecified Warehouses	1938	986687
S	98m E	Unspecified Warehouses	1927	986687
H	101m W	Unspecified Works	1977	887400
H	102m W	Unspecified Works	1989	979799
H	102m W	Unspecified Works	1983	952065
T	102m E	Unspecified Works	1989	975121
S	103m E	Unspecified Warehouses	1956	853978
2	103m E	Unspecified Works	1983	952643
T	103m E	Unspecified Works	1977	883313
U	107m N	Soap Works	1956	834565
V	114m SE	Unspecified Commercial	1977	837941
V	114m SE	Unspecified Commercial/Industrial	1959	908252
V	114m SE	Unspecified Commercial/Industrial	1959	908252
D	116m E	Sewage Tank	1927	844834
W	120m S	Railway Building	1983	820280
E	137m SW	Refuse Heap	1956	942250
S	139m E	Unspecified Warehouse	1977	807185

ID	Location	Land Use	Date	Group ID
S	139m E	Unspecified Warehouses	1959	934895
S	139m E	Unspecified Warehouses	1959	934895
W	142m S	Engineering Works	1938	930917
W	142m S	Disused Tramway Sidings	1927	822747
E	145m SW	Refuse Heap	1959	905578
E	145m SW	Refuse Heap	1959	905578
W	145m S	Wool Works	1956	808089
Y	147m W	Furniture Works	1977	974338
Y	148m W	Furniture Works	1983	975187
Z	150m W	Iron Works	1938	917001
Z	150m W	Iron Works	1927	917001
AA	152m NE	Ground Workings and Refuse Heap	1959	924104
AA	152m NE	Ground Workings and Refuse Heap	1959	924104
AB	152m W	Furniture Works	1956	896865
AB	153m W	Unspecified Works	1959	942034
AB	153m W	Unspecified Works	1959	942034
AC	153m NW	Unspecified Depot	1977	870510
U	154m W	Unspecified Depot	1983	925718
W	154m S	Coal Storage Warehouse	1938	835213
W	154m S	Unspecified Warehouse	1927	807186
AC	155m NW	Unspecified Depot	1989	878801
AD	157m NW	Unspecified Tank	1989	825181
AE	162m E	Unspecified Disused Works	1989	813355
U	165m N	Unspecified Works	1959	975393
U	165m N	Unspecified Works	1959	953107
U	165m N	Unspecified Works	1959	975393
U	165m N	Unspecified Works	1959	917435
W	168m S	Engineering Works	1983	893594

ID	Location	Land Use	Date	Group ID
3	170m S	Unspecified Commercial/Industrial	1989	936174
S	172m SE	Unspecified Warehouses	1989	969475
S	172m SE	Unspecified Warehouses	1983	857928
W	187m S	Unspecified Works	1959	890571
W	187m S	Unspecified Works	1959	890571
U	191m N	Unspecified Works	1977	851668
AF	192m NE	Unspecified Ground Workings	1977	800592
AF	193m NE	Ground Workings and Refuse Heap	1959	853996
AF	193m NE	Ground Workings and Refuse Heap	1959	853996
AF	197m NE	Refuse Heap	1956	828851
AE	199m E	Ground Workings and Refuse Heap	1959	936620
AE	199m E	Ground Workings and Refuse Heap	1959	936620
W	200m S	Unspecified Works	1977	895335
W	200m S	Engineering Works	1977	851263
W	200m S	Engineering Works	1959	851263
W	200m S	Engineering Works	1959	851263
AE	202m E	Refuse Heap	1983	949042
AE	202m E	Refuse Heap	1956	922062
AG	202m W	Unspecified Commercial/Industrial	1989	796710
W	203m S	Unspecified Works	1989	911478
W	203m S	Unspecified Works	1983	866903
AH	203m S	Chemical Works	1977	857188
AH	206m S	Chemical Works	1983	927370
W	209m S	Fibre Wood Works	1938	943676
W	209m S	Fibre Wood Works	1927	943676
AG	209m W	Unspecified Works	1977	961090
4	210m W	Railway Sidings	1983	852319
AG	210m W	Unspecified Works	1983	895399

ID	Location	Land Use	Date	Group ID
P	216m E	Sand Pit	1851	797579
AI	216m S	Railway Sidings	1938	906666
AI	216m S	Railway Sidings	1927	906666
P	217m E	Refuse Heap	1956	981935
P	219m E	Boat House	1905	817491
F	226m E	Carborundum Works	1977	895722
F	232m E	Unspecified Works	1989	953465
F	232m E	Carborundum Works	1983	909932
AF	237m E	Refuse Heap	1956	828849
F	244m E	Carbonising Works	1956	835180
AF	247m E	Unspecified Heap	1983	803986
F	248m E	Unspecified Works	1959	904972
F	248m E	Unspecified Works	1959	904972
AF	257m E	Unspecified Heap	1989	894574
AF	257m E	Unspecified Heap	1983	985361
AF	258m E	Unspecified Ground Workings	1959	931063
AF	258m E	Unspecified Ground Workings	1959	931063
AF	259m E	Unspecified Pit	1938	915586
AF	259m E	Unspecified Pit	1927	915586
AF	260m E	Unspecified Ground Workings	1956	976127
AF	261m E	Unspecified Ground Workings	1977	956813
AJ	263m NE	Unspecified Depot	1983	911428
5	264m NE	Refuse Heap	1956	828852
AJ	269m NE	Unspecified Depot	1977	902022
6	270m N	Unspecified Warehouse	1989	807190
7	273m NE	Unspecified Depot	1989	886600
AG	284m W	Unspecified Tank	1977	883897
AG	284m W	Unspecified Tank	1983	970439

ID	Location	Land Use	Date	Group ID
F	285m SE	Unspecified Works	1938	853495
F	285m SE	Unspecified Works	1927	853495
AL	290m E	Unspecified Commercial/Industrial	1938	899708
AL	290m E	Unspecified Commercial/Industrial	1927	899708
8	292m NW	Unspecified Pit	1894	839833
AM	294m W	Unspecified Depot	1983	964284
AL	294m E	Oil Storage Depot	1989	834612
AN	295m W	Unspecified Depot	1989	920875
AM	295m W	Unspecified Depot	1977	851470
9	300m E	Boat House	1927	817492
AG	301m W	Unspecified Tank	1989	825178
AF	304m E	Ice House	1851	813271
AO	307m E	Unspecified Commercial/Industrial	1989	857756
U	308m N	Unspecified Works	1989	966142
U	309m N	Unspecified Works	1983	878968
Z	315m W	Stone Works	1956	806884
U	315m N	Unspecified Tanks	1989	917266
U	315m N	Unspecified Tanks	1983	991367
U	317m N	Unspecified Tanks	1977	887287
AP	317m W	Unspecified Depots	1989	856455
U	317m N	Unspecified Tanks	1989	875603
U	317m N	Unspecified Tanks	1983	891039
U	320m N	Unspecified Tanks	1977	947733
10	325m NE	Unspecified Ground Workings	1956	800590
Z	326m W	Unspecified Depots	1983	897152
U	329m N	Unspecified Tank	1959	925641
U	329m N	Unspecified Tank	1959	925641
Z	330m W	Unspecified Works	1959	874803

ID	Location	Land Use	Date	Group ID
Z	330m W	Unspecified Works	1959	986534
U	330m N	Unspecified Tank	1959	885740
U	330m N	Unspecified Tank	1959	885740
U	331m N	Unspecified Tanks	1956	815389
U	331m N	Unspecified Tanks	1956	968554
AG	332m W	Unspecified Tanks	1977	980797
AG	333m SW	Unspecified Tanks	1989	916057
U	334m N	Unspecified Tanks	1989	895004
U	334m N	Unspecified Tanks	1983	911450
AG	335m W	Unspecified Tanks	1983	880159
Z	338m W	Unspecified Depots	1977	855687
AQ	341m N	Unspecified Ground Workings	1938	990837
AQ	341m N	Unspecified Ground Workings	1927	990837
AR	342m NW	Railway Sidings	1938	963548
AR	342m NW	Railway Sidings	1927	963548
AG	346m W	Unspecified Tanks	1989	815388
AS	346m W	Railway Sidings	1989	886337
AT	347m NW	Unspecified Works	1983	866727
AT	349m NW	Unspecified Works	1977	920826
AR	352m NW	Unspecified Works	1959	927329
AR	352m NW	Unspecified Works	1959	927329
AU	354m E	Refuse Heap	1956	828846
AT	358m NW	Railway Sidings	1989	923922
AT	358m NW	Unspecified Works	1989	929994
AR	360m NW	Corn Product Works	1956	907724
AG	361m W	Unspecified Tanks	1989	881470
AG	361m W	Unspecified Tanks	1977	909469
AV	361m NE	Railway Sidings	1959	905990

ID	Location	Land Use	Date	Group ID
AV	361m NE	Railway Sidings	1959	905990
AG	361m W	Unspecified Tanks	1983	903906
AG	362m W	Unspecified Tanks	1989	815387
AR	365m NW	Corn Product Works	1938	911840
AL	365m E	Unspecified Commercial/Industrial	1938	899708
AL	365m E	Unspecified Commercial/Industrial	1927	899708
F	368m SE	Motor Works	1938	890992
AL	368m E	Unspecified Warehouses	1959	990613
AL	368m E	Unspecified Warehouses	1959	990613
AS	368m W	Engineering Works	1956	961504
AW	368m SE	Timber Stores	1938	860807
AW	368m SE	Timber Stores	1927	869466
AU	370m E	Scrap Metal Yard	1956	953368
U	371m N	Unspecified Tank	1989	935081
U	371m N	Unspecified Tank	1983	991014
AX	371m S	Railway Sidings	1989	857204
U	372m N	Unspecified Tanks	1989	854119
U	372m N	Unspecified Tanks	1983	872765
U	373m NW	Railway Sidings	1989	900745
U	373m N	Unspecified Tank	1959	897343
U	373m N	Unspecified Tank	1959	897343
U	373m N	Unspecified Tanks	1956	815390
U	374m N	Unspecified Tanks	1977	950143
AY	375m S	Engineering Works	1977	865111
U	376m N	Unspecified Tank	1977	942879
11	376m SE	Railway Sidings	1989	964103
AZ	378m S	Railway Sidings	1959	982759
AZ	378m S	Railway Sidings	1959	876031

ID	Location	Land Use	Date	Group ID
BA	380m NE	Refuse Heap	1956	828843
BB	382m E	Railway Sidings	1959	911261
BB	382m E	Railway Sidings	1959	911261
AS	383m W	Unspecified Commercial/Industrial	1989	796709
AS	384m W	Unspecified Works	1977	912207
AS	384m W	Unspecified Works	1983	893865
Z	386m W	Concrete Products Works	1938	937110
Z	386m W	Concrete Products Works	1927	937110
AW	387m SE	Unspecified Depot	1959	912106
AW	387m SE	Unspecified Depot	1959	912106
R	389m S	Unspecified Depot	1977	883968
AR	390m NW	Corn Product Works	1927	918795
F	393m SE	Motor Works	1927	890992
12	393m SE	Timber Yard	1956	897063
AW	393m SE	Storage Depot	1983	876592
AW	393m SE	Unspecified Depot	1989	941941
AS	394m W	Unspecified Works	1959	946662
AS	394m W	Unspecified Works	1959	946662
AW	394m SE	Storage Depot	1977	910215
AZ	395m S	Unspecified Depots	1977	937913
13	396m S	Engineering Works	1983	959111
U	397m N	Unspecified Tank	1989	900620
U	397m N	Unspecified Tank	1983	956938
AY	397m S	Unspecified Works	1989	830435
U	400m N	Unspecified Tanks	1977	815391
AZ	405m S	Railway Building	1983	820282
14	406m S	Unspecified Depots	1983	936112
AQ	406m N	Unspecified Pit	1983	920914

ID	Location	Land Use	Date	Group ID
AL	408m E	Unspecified Commercial/Industrial	1938	958190
AL	408m E	Unspecified Commercial/Industrial	1927	958190
AQ	408m N	Unspecified Ground Workings	1977	800591
U	410m N	Unspecified Tanks	1959	882824
U	410m N	Unspecified Tanks	1959	882824
BD	410m NE	Unspecified Disused Wharf	1938	909550
BD	410m NE	Unspecified Disused Wharf	1927	919854
U	411m N	Unspecified Tanks	1956	980636
AU	412m E	Unspecified Ground Workings	1977	800594
AQ	412m N	Unspecified Pit	1956	955174
U	412m N	Unspecified Tanks	1989	875525
U	412m N	Unspecified Tanks	1983	925168
U	413m N	Unspecified Tanks	1959	923444
U	413m N	Unspecified Tanks	1959	923444
AS	413m W	Engineering Works	1938	899701
AS	413m W	Engineering Works	1927	899701
AU	414m E	Unspecified Heap	1983	803985
U	414m N	Unspecified Tanks	1977	987842
U	414m N	Unspecified Tanks	1956	965680
R	416m S	Wire Works	1956	876604
AW	418m SE	Railway Sidings	1959	940523
AW	418m SE	Railway Sidings	1959	940523
R	419m S	Unspecified Works	1959	957299
R	419m S	Unspecified Works	1959	957299
U	420m N	Unspecified Tanks	1989	868147
U	420m N	Unspecified Tanks	1983	882056
U	422m N	Unspecified Tanks	1977	954614
AZ	425m S	Railway Building	1983	820284

ID	Location	Land Use	Date	Group ID
R	426m S	Timber Yard	1989	796309
R	428m S	Unspecified Depot	1983	897733
R	429m S	Wire Works	1938	925928
R	429m S	Wire Works	1927	925928
U	429m N	Unspecified Tank	1959	854677
U	429m N	Unspecified Tank	1959	854677
U	430m N	Unspecified Tank	1956	877293
AG	432m W	Unspecified Tanks	1983	815382
AG	433m W	Unspecified Tank	1977	825210
BA	433m NE	Unspecified Tanks	1983	925698
AU	434m E	Unspecified Commercial/Industrial	1938	953923
AU	434m E	Unspecified Commercial/Industrial	1927	953923
AU	434m E	Oil and Tallow Works	1905	807256
BA	435m NE	Unspecified Tanks	1977	949172
BE	435m SW	Railway Sidings	1959	870502
BE	435m SW	Railway Sidings	1959	870502
BF	437m W	Unspecified Tank	1977	888986
BF	437m W	Unspecified Tank	1983	964285
BF	438m W	Unspecified Tank	1956	903539
Z	438m W	Unspecified Tanks	1977	922837
AU	438m E	Scrap Metal Yard	1959	852178
AU	438m E	Scrap Metal Yard	1959	852178
Z	439m W	Unspecified Tanks	1989	880925
Z	439m W	Unspecified Tanks	1983	852290
BE	440m SW	Steel Works	1956	856339
AR	443m NW	Timber Yard	1894	796311
AG	445m W	Unspecified Tank	1977	825211
AL	445m E	Railway Sidings	1905	955624

ID	Location	Land Use	Date	Group ID
BG	448m E	Railway Sidings	1983	953383
BH	448m SW	Unspecified Ground Workings	1959	884509
BH	448m SW	Unspecified Ground Workings	1959	884509
BE	450m SW	Steel Works	1938	897847
BE	450m SW	Steel Works	1927	897847
U	451m N	Unspecified Tanks	1989	873826
U	451m N	Unspecified Tanks	1983	929723
U	452m N	Unspecified Tanks	1959	880987
U	452m N	Unspecified Tanks	1959	880987
U	455m N	Unspecified Tanks	1956	880987
U	457m N	Unspecified Tanks	1956	891389
BH	457m SW	Unspecified Heap	1938	933420
BH	457m SW	Unspecified Heap	1927	933420
AG	457m W	Unspecified Tank	1977	905633
AG	458m W	Unspecified Tank	1983	926543
BE	461m SW	Unspecified Works	1977	985338
BE	461m SW	Unspecified Works	1959	881905
BE	461m SW	Unspecified Works	1959	881905
15	462m SW	Industrial Estate	1989	950903
AP	462m W	Unspecified Works	1977	900663
16	463m E	Petroleum Oil Depot	1905	842350
BH	463m SW	Unspecified Heaps	1956	831335
AP	463m W	Unspecified Works	1983	889754
BD	464m NE	Ship Canal	1989	877368
BD	464m NE	Ship Canal	1956	877368
BD	464m NE	Ship Canal	1983	877368
BE	465m SW	Unspecified Works	1983	928019
BD	466m NE	Ship Canal	1977	867597

ID	Location	Land Use	Date	Group ID
BD	466m NE	Ship Canal	1959	877368
BD	466m NE	Ship Canal	1959	877368
AL	466m E	Unspecified Warehouse	1956	807192
BG	467m E	Railway Sidings	1977	933048
AW	473m SE	Goods Shed	1938	920974
BI	474m NE	Unspecified Tanks	1983	815386
R	474m S	Unspecified Commercial/Industrial	1977	796711
BI	477m NE	Unspecified Tank	1977	825201
BI	478m NE	Unspecified Tank	1977	825200
17	482m W	Unspecified Works	1983	889754
R	483m S	Unspecified Warehouse	1977	868355
BI	484m NE	Unspecified Tank	1977	825202
Z	485m W	Unspecified Tanks	1977	950771
Z	487m W	Unspecified Tanks	1989	991957
Z	487m W	Unspecified Tanks	1983	957194
R	488m S	Unspecified Warehouse	1983	913625
BE	488m SW	Industrial Estate	1989	950903
AL	489m E	Unspecified Tanks	1983	978620
AL	490m E	Unspecified Tanks	1977	873744
BI	492m NE	Unspecified Tanks	1983	874443
BK	493m E	Railway Sidings	1905	971194
BK	494m E	Unspecified Ground Workings	1977	800595
AL	494m E	Oil Tank	1905	822267
BI	495m NE	Unspecified Tanks	1977	969561
AW	498m SE	Goods Shed	1927	869748
AW	499m SE	Goods Shed	1959	992014
AW	499m SE	Goods Shed	1959	992014
AW	500m SE	Goods Shed	1956	888168

This data is sourced from Ordnance Survey / Groundsure.

2.2 Historical tanks

Records within 500m	706

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 41**

ID	Location	Land Use	Date	Group ID
A	**On site**	**Unspecified Tank**	**1968**	**141373**
A	**On site**	**Unspecified Tank**	**1969**	**141185**
B	**On site**	**Tanks**	**1929**	**106744**
B	**On site**	**Sewage Tanks**	**1937**	**120570**
B	**On site**	**Unspecified Tank**	**1968**	**137131**
B	**On site**	**Unspecified Tank**	**1969**	**124836**
A	9m S	Unspecified Tank	1987	142200
A	9m S	Unspecified Tank	1995	145112
A	9m S	Unspecified Tank	1992	145112
A	9m S	Unspecified Tank	1998	145112
A	11m S	Unspecified Tank	1969	132648
A	12m S	Unspecified Tank	1968	132648
L	21m S	Sewage Tank	1929	108793
M	22m NE	Unspecified Tank	1968	138568
N	23m NE	Sewage Tank	1929	138508
N	23m NE	Sewage Tank	1937	138508
M	23m NE	Unspecified Tank	1969	138568
D	26m E	Tanks	1953	129481
D	26m E	Tanks	1953	129481
L	29m W	Tanks	1969	138876
L	29m W	Tanks	1968	128649
L	36m W	Tanks	1969	141789
L	36m W	Tanks	1968	141789

ID	Location	Land Use	Date	Group ID
M	36m NE	Unspecified Tank	1953	131185
M	36m NE	Unspecified Tank	1953	131185
L	50m W	Unspecified Tank	1995	137768
L	50m W	Unspecified Tank	1992	137768
L	50m W	Unspecified Tank	1998	137768
L	51m W	Unspecified Tank	1987	137768
D	55m E	Unspecified Tank	1968	149227
D	56m E	Unspecified Tank	1969	126242
D	56m E	Tanks	1953	144200
D	59m E	Tanks	1953	141694
D	59m E	Unspecified Tank	1937	115306
D	59m E	Unspecified Tank	1968	137555
D	60m E	Unspecified Tank	1969	137555
D	62m E	Tanks	1953	135050
D	66m E	Tanks	1953	143089
D	66m E	Tanks	1969	143089
C	66m S	Unspecified Tank	1969	139872
D	66m E	Tanks	1968	143089
D	66m E	Tanks	1953	143089
C	66m S	Unspecified Tank	1968	139872
D	67m SE	Unspecified Tank	1929	115305
D	68m E	Tanks	1953	126359
D	68m E	Tanks	1969	132164
D	68m E	Tanks	1968	145251
D	68m E	Tanks	1953	145251
D	76m E	Tanks	1968	146195
D	76m E	Tanks	1953	126359
D	79m E	Tanks	1953	126359

ID	Location	Land Use	Date	Group ID
D	79m E	Tanks	1968	146195
D	79m E	Tanks	1953	126359
D	79m E	Tanks	1953	136511
D	80m E	Tanks	1983	136511
D	81m E	Tanks	1969	139867
C	103m S	Tanks	1953	139057
C	103m S	Tanks	1953	139057
D	112m E	Sewage Tank	1929	108792
T	119m SE	Tanks	1994	134916
T	119m SE	Tanks	1992	134916
T	119m SE	Tanks	1996	134916
T	119m SE	Tanks	1992	134916
AD	157m NW	Unspecified Tank	1995	124517
AD	157m NW	Unspecified Tank	1994	124517
AD	157m NW	Unspecified Tank	1992	124517
AD	157m NW	Unspecified Tank	1992	124517
AD	158m NW	Unspecified Tank	1986	124517
W	187m S	Unspecified Tank	1969	145132
W	188m S	Unspecified Tank	1968	138576
P	195m E	Unspecified Tank	1995	144011
P	195m E	Unspecified Tank	1992	144011
P	195m E	Unspecified Tank	1996	144011
P	195m E	Unspecified Tank	1992	144011
P	195m E	Unspecified Tank	1992	144011
P	195m E	Unspecified Tank	1984	144011
AF	201m E	Unspecified Tank	1995	143405
AF	201m E	Unspecified Tank	1992	146335
AF	201m E	Unspecified Tank	1996	127187

ID	Location	Land Use	Date	Group ID
AF	201m E	Unspecified Tank	1992	136261
W	212m S	Unspecified Tank	1937	125608
W	213m S	Unspecified Tank	1929	125608
AF	219m E	Tanks	1929	106748
AF	224m E	Unspecified Tank	1995	131722
AF	224m E	Unspecified Tank	1992	131722
AF	224m E	Unspecified Tank	1996	131722
AF	224m E	Unspecified Tank	1992	131722
AF	224m E	Unspecified Tank	1992	131722
AF	224m E	Tanks	1953	145688
AF	224m E	Tanks	1953	145688
AF	225m E	Tanks	1953	127667
W	239m S	Tanks	1929	106757
AG	255m W	Tanks	1969	138431
AG	255m W	Tanks	1968	138431
W	266m S	Unspecified Tank	1968	128119
W	266m S	Unspecified Tank	1953	128119
W	266m S	Unspecified Tank	1953	128119
W	266m S	Unspecified Tank	1969	128119
W	267m S	Tanks	1953	127100
W	268m S	Tanks	1953	142345
AG	268m W	Tanks	1969	140375
AG	272m W	Tanks	1968	140375
W	272m S	Tanks	1953	125578
W	275m S	Unspecified Tank	1937	115304
AG	275m W	Tanks	1969	142359
AG	276m W	Tanks	1968	142359
AG	280m W	Tanks	1969	146563

ID	Location	Land Use	Date	Group ID
AG	281m W	Tanks	1968	149092
W	281m S	Unspecified Tank	1929	115302
AK	282m W	Tanks	1953	149276
AK	284m W	Tanks	1953	143865
AK	284m W	Tanks	1953	143865
AK	284m W	Tanks	1953	143865
W	284m S	Unspecified Tank	1929	115303
AG	287m W	Tanks	1969	123938
AG	288m W	Tanks	1968	123938
AG	290m W	Tanks	1968	143186
AG	290m W	Tanks	1969	143186
U	292m N	Tanks	1995	144149
U	292m N	Tanks	1994	144149
U	292m N	Tanks	1992	144149
U	292m N	Tanks	1986	138280
U	292m N	Tanks	1992	144149
AG	296m W	Tanks	1968	144394
AG	296m W	Tanks	1969	140542
AG	299m W	Tanks	1969	143176
AG	301m W	Unspecified Tank	1994	133174
AG	301m W	Unspecified Tank	1992	133174
U	301m N	Unspecified Tank	1953	132462
U	301m N	Unspecified Tank	1968	132462
U	302m N	Unspecified Tank	1953	132462
U	302m N	Unspecified Tank	1969	132462
AG	302m W	Unspecified Tank	1988	138730
AG	302m W	Unspecified Tank	1986	133174
U	302m N	Unspecified Tank	1995	132462

ID	Location	Land Use	Date	Group ID
U	302m N	Unspecified Tank	1994	132462
U	302m N	Unspecified Tank	1992	132462
U	302m N	Unspecified Tank	1992	132462
U	303m N	Unspecified Tank	1986	132462
W	305m S	Tanks	1929	137344
W	305m S	Tanks	1937	137344
U	308m N	Tanks	1937	139210
AG	314m W	Tanks	1968	130594
AG	314m W	Tanks	1969	130594
AG	314m W	Unspecified Tank	1986	115307
U	315m N	Tanks	1992	138140
Z	316m W	Unspecified Tank	1969	125223
AG	316m W	Tanks	1988	141142
Z	316m W	Unspecified Tank	1968	125223
AG	316m W	Tanks	1994	141142
AG	316m W	Tanks	1992	141142
U	316m N	Tanks	1986	134732
U	318m N	Unspecified Tank	1994	147865
U	318m N	Unspecified Tank	1994	140178
U	318m N	Unspecified Tank	1992	147865
U	318m N	Unspecified Tank	1992	140178
AG	318m W	Tanks	1969	129759
AG	318m W	Tanks	1968	129759
AG	319m W	Tanks	1969	123068
AG	319m W	Tanks	1994	123068
AG	319m W	Tanks	1992	123068
U	319m N	Tanks	1968	137195
AG	319m W	Tanks	1988	129327

ID	Location	Land Use	Date	Group ID
U	319m N	Tanks	1969	137195
U	320m N	Tanks	1986	137195
AB	320m W	Tanks	1985	131900
AB	320m W	Tanks	1982	131900
AG	320m W	Tanks	1986	123068
U	320m N	Tanks	1994	129713
U	320m N	Tanks	1992	129713
AG	321m W	Tanks	1968	124586
U	321m N	Tanks	1995	137195
U	321m N	Tanks	1994	137195
U	321m N	Tanks	1992	137195
U	321m N	Tanks	1992	137195
AG	321m W	Tanks	1969	124586
W	321m S	Unspecified Tank	1953	144538
W	321m S	Unspecified Tank	1969	144538
W	321m S	Unspecified Tank	1953	144538
W	321m S	Unspecified Tank	1983	144538
AB	321m W	Tanks	1993	145516
W	321m S	Unspecified Tank	1953	144538
W	321m S	Unspecified Tank	1968	144538
U	322m N	Tanks	1953	129713
U	322m N	Tanks	1968	129713
U	322m N	Tanks	1953	138140
U	322m N	Tanks	1969	125660
AG	323m W	Tanks	1968	126619
AG	323m W	Tanks	1969	126619
AG	323m W	Tanks	1969	131026
AG	323m W	Tanks	1968	131026

ID	Location	Land Use	Date	Group ID
AG	325m W	Tanks	1969	144827
AG	325m W	Tanks	1968	141753
U	326m NW	Tanks	1953	126843
U	326m NW	Tanks	1968	126843
U	327m NW	Tanks	1986	130701
U	328m NW	Tanks	1994	131932
U	328m NW	Tanks	1992	131932
U	328m N	Unspecified Tank	1953	142027
U	328m N	Unspecified Tank	1968	142027
U	329m N	Unspecified Tank	1953	139637
U	329m N	Unspecified Tank	1953	142027
U	329m N	Unspecified Tank	1969	142027
U	329m N	Unspecified Tank	1953	139637
AG	331m W	Tanks	1968	144827
U	335m N	Tanks	1992	123388
U	335m N	Tanks	1953	132162
U	335m N	Tanks	1969	132162
U	335m N	Tanks	1953	134279
U	335m N	Tanks	1968	134279
AG	335m W	Tanks	1969	143285
AG	336m W	Tanks	1968	148366
AG	336m SW	Tanks	1988	148366
AG	336m SW	Tanks	1994	148366
U	336m N	Tanks	1986	134279
U	336m N	Unspecified Tank	1986	127094
AG	336m W	Tanks	1992	126520
AG	337m W	Tanks	1986	126520
U	337m N	Tanks	1994	125567

ID	Location	Land Use	Date	Group ID
U	337m N	Tanks	1992	125567
U	337m N	Unspecified Tank	1994	128835
U	337m N	Unspecified Tank	1992	128835
U	337m N	Unspecified Tank	1992	128835
AG	341m SW	Tanks	1969	122923
AG	342m W	Tanks	1968	122273
AG	342m W	Tanks	1969	122273
AG	343m W	Tanks	1988	142531
AG	343m W	Tanks	1994	141739
AG	343m W	Tanks	1992	141739
AL	343m E	Tanks	1968	106747
U	343m N	Tanks	1953	133078
AG	343m W	Tanks	1986	129541
AL	344m E	Tanks	1968	106750
U	344m N	Tanks	1953	133078
U	344m N	Tanks	1994	136134
U	344m N	Tanks	1992	136134
U	346m NW	Unspecified Tank	1986	138692
U	347m NW	Unspecified Tank	1994	143297
U	347m NW	Unspecified Tank	1992	143297
U	347m NW	Unspecified Tank	1992	143297
Z	348m W	Tanks	1968	138465
Z	348m W	Tanks	1969	142398
Z	348m W	Tanks	1968	138465
AG	349m SW	Tanks	1994	137633
Z	349m W	Tanks	1985	125964
Z	349m W	Tanks	1982	125964
AG	350m W	Tanks	1988	132960

ID	Location	Land Use	Date	Group ID
U	351m N	Tanks	1953	132826
U	351m N	Tanks	1968	132826
U	351m N	Tanks	1969	132826
Z	353m W	Tanks	1969	146414
AG	355m SW	Tanks	1968	131794
AG	355m SW	Tanks	1969	131794
AG	355m W	Tanks	1988	125649
AG	356m W	Unspecified Tank	1968	124019
AG	356m W	Unspecified Tank	1969	132361
AG	357m SW	Unspecified Tank	1969	115301
F	357m SE	Tanks	1953	128506
F	357m SE	Tanks	1953	128506
F	357m SE	Tanks	1953	128506
AG	357m SW	Tanks	1968	143171
U	358m N	Unspecified Tank	1968	131807
AL	359m E	Tanks	1968	106746
U	359m N	Unspecified Tank	1969	131807
AG	361m W	Tanks	1969	122715
AG	361m W	Tanks	1968	122715
AG	361m W	Tanks	1994	123475
AG	362m W	Tanks	1988	122715
AG	362m W	Tanks	1992	123475
AG	362m SW	Tanks	1969	132166
AG	362m W	Tanks	1986	122715
AV	363m E	Unspecified Tank	1968	142270
AG	363m SW	Tanks	1968	132166
AV	363m E	Unspecified Tank	1968	132086
AG	363m SW	Tanks	1969	122418

ID	Location	Land Use	Date	Group ID
AV	363m E	Unspecified Tank	1969	142270
AV	363m E	Unspecified Tank	1969	132086
W	364m S	Unspecified Tank	1994	145015
W	364m S	Unspecified Tank	1992	145015
W	364m S	Unspecified Tank	1996	145015
W	364m S	Unspecified Tank	1992	145015
AG	364m W	Tanks	1988	126123
AG	365m W	Tanks	1994	126123
AG	365m W	Tanks	1992	126123
AG	365m W	Tanks	1988	143753
AG	365m W	Tanks	1968	143753
AG	366m W	Tanks	1988	135493
AG	366m W	Tanks	1994	136355
AG	366m W	Tanks	1992	136355
U	369m N	Tanks	1968	138718
U	370m N	Tanks	1969	126987
U	370m N	Tanks	1986	126987
U	372m N	Unspecified Tank	1953	128719
U	372m N	Unspecified Tank	1969	128719
U	372m N	Unspecified Tank	1953	128719
U	372m N	Unspecified Tank	1968	128719
U	372m N	Unspecified Tank	1986	147739
AV	372m NE	Unspecified Tank	1996	115502
U	372m N	Unspecified Tank	1995	147739
U	372m N	Unspecified Tank	1994	147739
U	372m N	Unspecified Tank	1992	147739
U	372m N	Unspecified Tank	1992	147739
AG	373m W	Tanks	1986	143530

ID	Location	Land Use	Date	Group ID
U	373m N	Unspecified Tank	1968	146422
AG	373m W	Tanks	1986	146416
U	373m N	Unspecified Tank	1986	146422
AG	374m W	Tanks	1994	133965
AG	374m W	Tanks	1988	133965
AG	375m W	Tanks	1992	142302
AG	375m W	Tanks	1986	142302
AL	375m E	Tanks	1968	106749
AO	376m E	Tanks	1968	140769
AX	376m S	Tanks	1954	142207
AO	376m E	Tanks	1969	140769
AO	376m E	Tanks	1994	140769
AO	376m E	Tanks	1992	140769
AO	376m E	Tanks	1996	140769
AO	376m E	Tanks	1992	140769
AG	377m W	Tanks	1988	138899
AO	377m E	Tanks	1983	140769
AX	377m S	Tanks	1953	127540
AG	378m W	Tanks	1994	124749
AG	378m W	Tanks	1988	124749
U	378m N	Tanks	1969	136091
AX	378m S	Tanks	1937	136095
U	379m N	Tanks	1986	136091
AX	380m S	Unspecified Tank	1996	145427
AX	380m S	Unspecified Tank	1992	145427
AX	380m S	Unspecified Tank	1992	145427
AX	380m S	Unspecified Tank	1989	145427
AX	380m S	Unspecified Tank	1969	145427

ID	Location	Land Use	Date	Group ID
AX	380m S	Unspecified Tank	1969	125375
AX	380m S	Unspecified Tank	1978	125375
AG	381m W	Unspecified Tank	1968	127077
AG	381m W	Unspecified Tank	1969	127077
AX	381m S	Unspecified Tank	1996	143717
AX	381m S	Unspecified Tank	1992	143717
AX	381m S	Unspecified Tank	1992	143717
AX	381m S	Unspecified Tank	1989	143717
AX	381m S	Unspecified Tank	1969	143717
AX	381m S	Unspecified Tank	1969	131557
AX	382m S	Unspecified Tank	1978	144929
F	383m SE	Sewage Tank	1937	108791
AX	384m S	Unspecified Tank	1996	122435
AX	384m S	Unspecified Tank	1992	122435
AX	384m S	Unspecified Tank	1992	122435
W	384m S	Sewage Tank	1929	108795
AX	384m S	Unspecified Tank	1969	122435
AX	384m S	Unspecified Tank	1969	122435
AL	385m E	Tanks	1968	106745
AX	385m S	Unspecified Tank	1978	122435
AG	385m W	Tanks	1969	145492
AG	385m W	Tanks	1988	133088
AG	385m W	Tanks	1968	125703
F	386m SE	Unspecified Tank	1996	123930
AX	386m S	Tanks	1929	106755
AG	386m W	Tanks	1992	145492
AG	386m W	Tanks	1986	145470
Z	386m W	Unspecified Tank	1937	115500

ID	Location	Land Use	Date	Group ID
F	386m SE	Unspecified Tank	1994	123930
AV	387m NE	Unspecified Tank	1968	128652
AV	387m NE	Unspecified Tank	1969	128652
AG	388m W	Tanks	1988	130862
AG	388m W	Unspecified Tank	1986	115308
AG	389m W	Tanks	1968	130862
AG	390m W	Unspecified Tank	1988	126528
AG	390m W	Unspecified Tank	1968	126528
AG	390m W	Unspecified Tank	1969	126528
AG	390m W	Tanks	1969	141721
U	390m N	Tanks	1953	135798
U	390m N	Tanks	1968	135798
AG	390m W	Tanks	1968	141721
U	390m N	Tanks	1953	135798
U	390m N	Tanks	1969	135798
AG	390m W	Unspecified Tank	1994	126528
AG	390m W	Unspecified Tank	1992	126528
AG	391m W	Tanks	1994	141721
AG	391m W	Tanks	1992	141721
AG	391m W	Tanks	1988	141721
AG	391m W	Unspecified Tank	1986	126528
F	391m SE	Unspecified Tank	1953	125075
F	391m SE	Unspecified Tank	1968	125075
F	392m SE	Unspecified Tank	1953	128755
F	392m SE	Unspecified Tank	1969	128755
F	392m SE	Unspecified Tank	1953	128755
F	392m SE	Unspecified Tank	1983	128755
AG	394m W	Tanks	1986	129614

ID	Location	Land Use	Date	Group ID
U	397m N	Unspecified Tank	1992	130960
U	398m N	Unspecified Tank	1992	130960
U	398m N	Unspecified Tank	1953	130960
AG	398m W	Tanks	1968	141350
AG	398m SW	Cooling Tank	1969	135287
U	398m N	Unspecified Tank	1953	129205
AG	399m SW	Cooling Tank	1968	135287
AR	399m NW	Unspecified Tank	1996	129658
AG	400m W	Tanks	1988	126792
AG	401m W	Tanks	1969	133883
AG	401m W	Tanks	1994	149082
AG	401m W	Tanks	1992	149082
AG	401m W	Tanks	1968	133883
AR	401m NW	Unspecified Tank	1993	115498
AR	401m NW	Tanks	1996	145847
AR	401m NW	Tanks	1995	145847
U	403m NW	Unspecified Tank	1908	135480
AR	403m NW	Unspecified Tank	1996	129658
U	403m N	Tanks	1995	133351
U	403m N	Tanks	1992	133351
U	403m N	Tanks	1999	133351
U	403m N	Tanks	1992	133351
AX	404m S	Unspecified Tank	1996	130457
AX	404m S	Unspecified Tank	1992	130457
AX	404m S	Unspecified Tank	1992	130457
AG	404m W	Tanks	1969	146850
AG	404m W	Tanks	1968	146850
AX	404m S	Unspecified Tank	1969	130457

ID	Location	Land Use	Date	Group ID
AX	404m S	Unspecified Tank	1969	130457
AX	404m S	Unspecified Tank	1978	130457
U	404m NW	Unspecified Tank	1890	129260
AX	404m S	Unspecified Tank	1989	130457
AN	407m W	Unspecified Tank	1968	139078
U	407m N	Tanks	1937	130433
AN	407m W	Unspecified Tank	1969	139078
Z	408m W	Tanks	1937	106697
F	408m SE	Tanks	1953	148643
F	408m SE	Tanks	1969	148643
F	408m SE	Tanks	1953	148643
F	408m SE	Tanks	1953	148614
F	408m SE	Tanks	1968	148614
U	408m N	Unspecified Tank	1995	141663
U	408m N	Unspecified Tank	1992	141663
U	408m N	Unspecified Tank	1999	141663
U	408m N	Unspecified Tank	1992	141663
AG	409m SW	Cooling Tanks	1986	120656
U	409m N	Unspecified Tank	1995	133266
U	409m N	Unspecified Tank	1992	133266
U	409m N	Unspecified Tank	1999	133266
U	409m N	Unspecified Tank	1992	133266
F	409m SE	Tanks	1994	148614
F	409m SE	Tanks	1992	148614
F	409m SE	Tanks	1983	148614
F	409m SE	Tanks	1996	148614
F	409m SE	Tanks	1992	148614
AG	409m SW	Cooling Tank	1969	146717

ID	Location	Land Use	Date	Group ID
U	410m N	Tanks	1953	144670
U	410m N	Tanks	1953	144670
AG	410m SW	Cooling Tank	1968	146717
U	411m N	Tanks	1992	139163
U	411m N	Tanks	1992	130433
U	412m N	Tanks	1953	139163
U	412m N	Tanks	1953	132196
AG	413m W	Tanks	1986	129614
AG	413m W	Unspecified Tank	1968	139393
AG	413m W	Unspecified Tank	1969	145136
AO	413m E	Tanks	1968	145900
AO	414m E	Tanks	1969	144332
AO	414m E	Tanks	1983	144332
U	416m N	Tanks	1995	144189
U	416m N	Tanks	1992	144189
Z	416m W	Unspecified Tank	1968	142145
U	416m N	Tanks	1992	144189
Z	416m W	Unspecified Tank	1969	142145
U	419m N	Tanks	1995	144662
U	419m N	Tanks	1999	144662
U	419m NW	Unspecified Tank	1995	143092
U	419m NW	Unspecified Tank	1994	143092
U	419m NW	Unspecified Tank	1992	143092
U	419m NW	Unspecified Tank	1992	143092
U	420m NW	Unspecified Tank	1986	143092
U	420m N	Tanks	1937	148772
AG	422m W	Tanks	1988	139261
AG	423m W	Tanks	1994	139261

ID	Location	Land Use	Date	Group ID
AG	423m W	Tanks	1986	147881
AG	423m W	Tanks	1992	148486
U	424m N	Tanks	1992	125119
U	425m N	Tanks	1992	136910
F	426m SE	Unspecified Tank	1937	115699
Z	426m W	Tanks	1988	139117
Z	427m W	Tanks	1994	139117
Z	427m W	Tanks	1992	136227
Z	429m W	Tanks	1988	145841
AG	429m W	Tanks	1988	142753
AG	429m W	Tanks	1988	132774
Z	429m W	Tanks	1994	145841
AG	429m W	Tanks	1968	142753
AG	429m W	Tanks	1969	142753
AG	430m W	Tanks	1994	132774
Z	430m W	Unspecified Tank	1988	126717
Z	430m W	Unspecified Tank	1994	126717
Z	430m W	Unspecified Tank	1992	126717
AG	431m W	Tanks	1986	142753
BA	431m NE	Tanks	1968	139152
Z	431m W	Tanks	1988	148383
Z	431m W	Tanks	1994	148383
BA	431m NE	Tanks	1984	127645
Z	431m W	Tanks	1992	139385
BA	432m NE	Tanks	1969	139152
Z	432m W	Tanks	1968	125264
Z	432m W	Tanks	1988	125264
Z	432m W	Tanks	1994	126881

ID	Location	Land Use	Date	Group ID
Z	432m W	Tanks	1969	126881
Z	433m W	Tanks	1986	139385
Z	434m W	Tanks	1969	125941
Z	434m W	Unspecified Tank	1985	133037
Z	434m W	Unspecified Tank	1982	133037
Z	434m W	Tanks	1994	125941
AG	434m W	Tanks	1988	140109
AG	434m W	Tanks	1994	146523
AR	435m NW	Tanks	1993	129281
F	435m SE	Unspecified Tank	1953	123243
F	435m SE	Unspecified Tank	1953	125402
F	435m SE	Unspecified Tank	1953	146564
AR	435m NW	Tanks	1968	129281
AG	435m W	Tanks	1992	106688
AG	435m W	Tanks	1986	136990
AR	435m NW	Tanks	1985	129281
AR	435m NW	Tanks	1982	129281
AR	436m NW	Tanks	1995	129281
AR	436m NW	Tanks	1969	146500
Z	436m W	Tanks	1969	143795
AG	436m W	Unspecified Tank	1969	115312
Z	436m W	Tanks	1994	143795
AG	437m W	Tanks	1968	148420
BF	438m W	Unspecified Tank	1953	143245
BF	438m W	Unspecified Tank	1953	143245
BF	438m W	Unspecified Tank	1968	143245
BF	438m W	Unspecified Tank	1953	143245
Z	438m W	Tanks	1968	148088

ID	Location	Land Use	Date	Group ID
BF	438m W	Unspecified Tank	1953	143245
BF	438m W	Unspecified Tank	1969	143245
Z	438m W	Tanks	1969	148088
Z	438m W	Tanks	1988	136117
Z	438m W	Tanks	1994	136117
Z	438m W	Tanks	1992	136117
AG	439m W	Unspecified Tank	1969	115313
AG	439m W	Tanks	1968	129670
AG	440m W	Unspecified Tank	1969	115311
AG	440m W	Tanks	1968	106694
Z	440m W	Tanks	1988	142789
Z	441m W	Tanks	1994	142789
Z	442m W	Unspecified Tank	1993	135502
Z	442m W	Unspecified Tank	1996	135502
Z	442m W	Unspecified Tank	1995	135502
Z	442m W	Tanks	1968	137461
Z	442m W	Unspecified Tank	1969	124173
Z	442m W	Unspecified Tank	1968	124173
Z	442m W	Tanks	1988	137461
Z	443m W	Tanks	1969	137461
Z	443m W	Unspecified Tank	1968	136247
AG	443m W	Unspecified Tank	1969	115309
Z	443m W	Tanks	1994	122298
AG	443m W	Tanks	1968	106693
Z	443m W	Unspecified Tank	1985	124173
Z	443m W	Unspecified Tank	1982	124173
Z	443m W	Unspecified Tank	1969	136247
Z	444m W	Unspecified Tank	1986	136247

ID	Location	Land Use	Date	Group ID
AG	445m W	Unspecified Tank	1969	115315
AG	445m W	Tanks	1968	106695
AG	446m W	Tanks	1986	106696
AL	446m E	Unspecified Tank	1984	115501
AG	446m W	Unspecified Tank	1969	115310
AG	447m W	Tanks	1968	106691
F	448m SE	Unspecified Tank	1953	129384
F	449m SE	Unspecified Tank	1953	141086
F	449m SE	Unspecified Tank	1953	141086
AG	449m W	Unspecified Tank	1969	115318
AG	449m W	Tanks	1968	106690
AR	450m NW	Tanks	1968	128099
AR	450m NW	Tanks	1986	128099
AG	450m W	Tanks	1968	106692
AG	450m W	Unspecified Tank	1969	115316
AR	450m NW	Tanks	1969	128099
U	450m N	Tanks	1953	139280
U	450m N	Tanks	1953	139280
AG	450m W	Tanks	1986	134937
AR	451m NW	Unspecified Tank	1993	136484
AR	451m NW	Unspecified Tank	1996	136484
AR	451m NW	Unspecified Tank	1995	136484
AR	451m NW	Unspecified Tank	1993	130361
AR	451m NW	Unspecified Tank	1996	130361
AR	451m NW	Unspecified Tank	1995	130361
AG	452m W	Unspecified Tank	1969	115317
AG	452m W	Tanks	1968	106689
AG	454m W	Tanks	1986	134937

ID	Location	Land Use	Date	Group ID
AZ	456m S	Unspecified Tank	1978	115300
BI	456m NE	Tanks	1996	106742
U	457m N	Tanks	1995	125575
U	457m N	Tanks	1999	125575
AL	458m E	Unspecified Tank	1984	115698
AG	458m W	Unspecified Tank	1969	115320
BJ	459m SW	Unspecified Tank	1994	147468
BJ	459m SW	Unspecified Tank	1992	147468
AG	459m W	Tanks	1968	130459
BJ	459m SW	Unspecified Tank	1988	147468
AR	460m NW	Unspecified Tank	1986	115492
AG	461m W	Unspecified Tank	1969	115321
AG	461m W	Tanks	1968	131423
U	461m N	Tanks	1992	138057
U	463m N	Tanks	1992	134618
AG	463m W	Unspecified Tank	1969	115322
AG	463m W	Tanks	1968	149153
AG	464m W	Unspecified Tank	1969	115314
AG	464m W	Tanks	1968	142251
U	465m N	Unspecified Tank	1992	138696
Z	466m W	Tanks	1996	126693
Z	466m W	Tanks	1995	126693
AG	466m W	Unspecified Tank	1969	115319
Z	466m W	Tanks	1968	127610
Z	466m W	Tanks	1993	127610
Z	466m W	Tanks	1996	127610
Z	466m W	Tanks	1995	127610
Z	466m W	Tanks	1969	127610

ID	Location	Land Use	Date	Group ID
AG	466m W	Tanks	1968	146273
Z	467m W	Tanks	1985	148747
Z	467m W	Tanks	1982	148747
U	467m N	Unspecified Tank	1995	138696
U	467m N	Unspecified Tank	1992	138696
U	467m N	Unspecified Tank	1999	138696
AL	467m E	Tanks	1953	127426
AL	467m E	Tanks	1953	127426
AL	468m E	Tanks	1953	130591
AR	469m NW	Tanks	1993	144430
AR	469m NW	Tanks	1996	144430
AR	469m NW	Tanks	1995	144430
AR	469m NW	Tanks	1968	139199
U	469m N	Tanks	1992	131808
AR	469m NW	Tanks	1986	139199
U	469m N	Tanks	1992	134825
AL	469m E	Tanks	1929	135550
AL	469m E	Tanks	1937	135550
AR	469m NW	Tanks	1969	123228
U	470m N	Tanks	1995	127364
U	470m N	Unspecified Tank	1992	138464
U	470m N	Tanks	1999	127364
U	471m N	Unspecified Tank	1953	128333
U	471m N	Unspecified Tank	1953	128333
U	472m N	Tanks	1953	145416
BI	472m NE	Tanks	1968	129764
U	472m N	Unspecified Tank	1992	128333
U	472m N	Tanks	1992	138057

ID	Location	Land Use	Date	Group ID
BI	472m NE	Tanks	1984	131118
U	472m N	Tanks	1953	145416
BI	472m NE	Tanks	1969	129764
AL	472m E	Tanks	1953	147562
AL	472m E	Tanks	1953	147562
F	474m SE	Unspecified Tank	1953	130208
BI	474m NE	Tanks	1996	106751
F	474m SE	Unspecified Tank	1953	146517
F	474m SE	Unspecified Tank	1953	134111
AR	476m NW	Tanks	1968	147109
AR	476m NW	Tanks	1985	147109
AR	476m NW	Tanks	1982	147109
AR	476m NW	Tanks	1969	128989
AR	477m NW	Unspecified Tank	1993	115497
R	478m SE	Unspecified Tank	1953	132775
R	478m SE	Unspecified Tank	1953	132775
AL	478m E	Tanks	1953	134124
AL	478m E	Tanks	1953	134124
Z	479m W	Unspecified Tank	1993	139015
Z	479m W	Unspecified Tank	1996	139015
Z	479m W	Unspecified Tank	1995	139015
AU	480m E	Unspecified Tank	1929	128891
AU	480m E	Unspecified Tank	1937	128891
Z	480m W	Unspecified Tank	1968	146466
Z	481m W	Unspecified Tank	1969	146466
Z	481m W	Unspecified Tank	1985	146466
Z	481m W	Unspecified Tank	1982	146466
U	484m N	Tanks	1995	130545

ID	Location	Land Use	Date	Group ID
BI	485m NE	Unspecified Tank	1968	148866
Z	485m W	Tanks	1996	147868
Z	485m W	Tanks	1995	147868
BI	485m NE	Unspecified Tank	1984	148866
BI	485m NE	Unspecified Tank	1969	148866
AL	486m E	Tanks	1984	132503
AL	486m E	Tanks	1968	139624
AL	487m E	Tanks	1969	132503
U	488m N	Tanks	1992	145769
Z	488m W	Unspecified Tank	1993	136335
Z	488m W	Unspecified Tank	1996	136335
Z	488m W	Unspecified Tank	1995	136335
Z	489m W	Unspecified Tank	1968	136335
Z	489m W	Unspecified Tank	1969	144408
Z	490m W	Unspecified Tank	1985	136335
Z	490m W	Unspecified Tank	1982	136335
BI	490m NE	Tanks	1984	138004
BI	490m NE	Tanks	1968	135512
AR	490m NW	Tanks	1996	106725
U	491m N	Tanks	1992	145769
BI	491m NE	Tanks	1969	135512
AL	492m E	Tanks	1908	149201
AS	492m W	Tanks	1986	143745
AR	493m NW	Tanks	1996	144117
AR	493m NW	Tanks	1995	144117
U	493m N	Tanks	1992	127832
U	494m N	Tanks	1992	141249
AR	495m NW	Unspecified Tank	1968	140232

ID	Location	Land Use	Date	Group ID
AR	495m NW	Unspecified Tank	1985	140232
AR	495m NW	Unspecified Tank	1982	140232
AU	496m E	Unspecified Tank	1953	148961
AU	496m E	Unspecified Tank	1953	148961
AU	496m E	Unspecified Tank	1953	148961
AU	499m E	Tanks	1953	128830
AU	499m E	Tanks	1968	128830
AL	499m E	Tanks	1908	145816
AU	499m E	Tanks	1953	128830
AU	499m E	Tanks	1969	128830
AU	499m E	Tanks	1953	128830

This data is sourced from Ordnance Survey / Groundsure.

2.3 Historical energy features

Records within 500m **138**

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 41**

ID	Location	Land Use	Date	Group ID
D	**On site**	**Electricity Substation**	**1953**	**62087**
G	**On site**	**Electricity Substation**	**1968**	**77563**
G	**On site**	**Electricity Substation**	**1969**	**77147**
G	**On site**	**Electricity Substation**	**1987**	**77147**
G	**On site**	**Electricity Substation**	**1995**	**77147**
G	**On site**	**Electricity Substation**	**1992**	**77147**
G	**On site**	**Electricity Substation**	**1998**	**77147**
D	4m S	Electricity Substation	1987	69918
D	4m S	Electricity Substation	1969	78949

ID	Location	Land Use	Date	Group ID
D	4m S	Electricity Substation	1968	78949
D	4m S	Electricity Substation	1995	78949
D	4m S	Electricity Substation	1992	78949
D	4m S	Electricity Substation	1998	78949
D	8m S	Electricity Substation	1953	69918
K	42m E	Electricity Substation	1953	74356
K	42m E	Electricity Substation	1968	74356
K	42m E	Electricity Substation	1953	74356
K	42m E	Electricity Substation	1969	74356
H	95m W	Electricity Substation	1953	67406
H	95m W	Electricity Substation	1953	67406
H	95m W	Electricity Substation	1969	67406
H	95m W	Electricity Substation	1968	67406
H	95m W	Electricity Substation	1995	67406
H	95m W	Electricity Substation	1994	67406
H	95m W	Electricity Substation	1992	67406
H	95m W	Electricity Substation	1992	67406
H	96m W	Electricity Substation	1986	67406
D	97m E	Electricity Substation	1968	84372
D	97m E	Electricity Substation	1994	84372
D	97m E	Electricity Substation	1992	84372
D	97m E	Electricity Substation	1983	84372
D	97m E	Electricity Substation	1996	84372
D	97m E	Electricity Substation	1992	84372
D	97m E	Electricity Substation	1969	84372
O	106m NW	Electricity Substation	1986	71740
O	109m NW	Electricity Substation	1992	77597
O	110m NW	Electricity Substation	1968	76951

ID	Location	Land Use	Date	Group ID
O	122m NW	Electricity Substation	1969	81868
O	123m NW	Electricity Substation	1995	83183
O	123m NW	Electricity Substation	1994	75620
O	123m NW	Electricity Substation	1992	85218
X	128m W	Electricity Substation	1953	84259
X	128m W	Electricity Substation	1968	84259
X	128m W	Electricity Substation	1953	84259
X	128m W	Electricity Substation	1969	84259
X	130m W	Electricity Substation	1986	68070
X	164m W	Electricity Substation	1995	65491
X	164m W	Electricity Substation	1994	77399
X	164m W	Electricity Substation	1992	79055
X	164m W	Electricity Substation	1992	82028
X	165m W	Electricity Substation	1953	80217
X	165m W	Electricity Substation	1968	71058
X	165m W	Electricity Substation	1953	72659
X	165m W	Electricity Substation	1969	77444
X	166m W	Electricity Substation	1986	74559
AF	206m NE	Electricity Substation	1992	67362
AF	206m NE	Electricity Substation	1995	67362
AF	206m NE	Electricity Substation	1992	67362
AF	206m NE	Electricity Substation	1996	67362
AF	215m E	Electricity Substation	1995	78713
AF	215m E	Electricity Substation	1992	78713
AF	215m E	Electricity Substation	1996	78713
AF	216m E	Electricity Substation	1992	78713
W	239m S	Electricity Substation	1969	75714
W	239m S	Electricity Substation	1995	75714

ID	Location	Land Use	Date	Group ID
W	239m S	Electricity Substation	1992	75714
W	239m S	Electricity Substation	1998	75714
W	240m S	Electricity Substation	1987	75714
W	240m S	Electricity Substation	1968	75714
AF	286m E	Electricity Substation	1995	76250
AF	286m E	Electricity Substation	1992	76250
AF	286m E	Electricity Substation	1996	76250
AF	286m E	Electricity Substation	1992	76250
AF	286m E	Electricity Substation	1992	76250
AF	287m E	Electricity Substation	1968	70063
AF	287m E	Electricity Substation	1969	70063
AF	287m E	Electricity Substation	1984	70063
AK	296m W	Electricity Substation	1985	64082
AK	296m W	Electricity Substation	1982	64082
AK	297m W	Electricity Substation	1993	64082
AK	300m W	Electricity Substation	1996	67930
AK	300m W	Electricity Substation	1995	67930
Z	345m W	Liquefied Gas Depot	1968	72527
Z	346m W	Liquefied Gas Depot	1969	75184
AV	355m NE	Electricity Substation	1996	62088
Z	356m W	Liquefied Gas Depot	1968	72527
W	367m S	Electricity Substation	1994	75955
W	367m S	Electricity Substation	1992	75955
W	367m S	Electricity Substation	1996	75955
W	367m S	Electricity Substation	1992	75955
AV	370m E	Electricity Substation	1995	77902
AV	370m E	Electricity Substation	1992	77902
AV	370m E	Electricity Substation	1996	77902

ID	Location	Land Use	Date	Group ID
AV	373m E	Electricity Substation	1968	79170
AV	373m E	Electricity Substation	1984	67300
AV	373m E	Electricity Substation	1969	79170
AV	376m E	Electricity Substation	1992	69294
AV	376m E	Electricity Substation	1992	82040
BC	407m SW	Electricity Substation	1994	64369
BC	407m SW	Electricity Substation	1992	64369
BC	407m SW	Electricity Substation	1988	64369
BC	408m SW	Electricity Substation	1986	84509
W	411m S	Electricity Substation	1995	84817
W	411m S	Electricity Substation	1994	84817
W	411m S	Electricity Substation	1992	84817
W	411m S	Electricity Substation	1998	69829
W	411m S	Electricity Substation	1996	69829
W	412m S	Electricity Substation	1969	66156
AV	414m NE	Electricity Substation	1996	62089
W	419m S	Electricity Substation	1953	79208
W	419m S	Electricity Substation	1969	79208
W	419m S	Electricity Substation	1953	79208
AZ	425m S	Electricity Substation	1996	82832
AZ	425m S	Electricity Substation	1992	82832
AZ	425m S	Electricity Substation	1992	82832
AZ	425m S	Electricity Substation	1978	82832
AZ	426m S	Electricity Substation	1989	82832
W	430m S	Electricity Substation	1986	84943
W	431m S	Electricity Substation	1989	67000
W	431m S	Electricity Substation	1992	68516
AR	435m NW	Electricity Substation	1993	83803

ID	Location	Land Use	Date	Group ID
AR	436m NW	Electricity Substation	1985	73304
AR	436m NW	Electricity Substation	1982	73304
AR	436m NW	Electricity Substation	1968	85257
AR	436m NW	Electricity Substation	1969	85257
AR	446m NW	Electricity Substation	1995	69732
AR	459m NW	Electricity Substation	1968	71093
AR	460m NW	Electricity Substation	1993	82537
AR	460m NW	Electricity Substation	1996	82537
AR	460m NW	Electricity Substation	1995	82537
AR	463m NW	Electricity Substation	1985	72423
AR	463m NW	Electricity Substation	1982	72423
AR	464m NW	Electricity Substation	1969	72423
AI	495m W	Electricity Substation	1994	64497
AI	495m W	Electricity Substation	1992	64497
BJ	496m SW	Electricity Substation	1988	79881
BJ	496m SW	Electricity Substation	1994	79559
BJ	496m SW	Electricity Substation	1992	79559

This data is sourced from Ordnance Survey / Groundsure.

2.4 Historical petrol stations

Records within 500m	**3**

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 41**

ID	Location	Land Use	Date	Group ID
Z	399m W	Petrol Storage Depot	1968	1682
Z	400m W	Petrol Storage Depot	1969	1682
AL	443m E	Petroleum Oil Depots	1908	1539

This data is sourced from Ordnance Survey / Groundsure.

2.5 Historical garages

Records within 500m	**6**

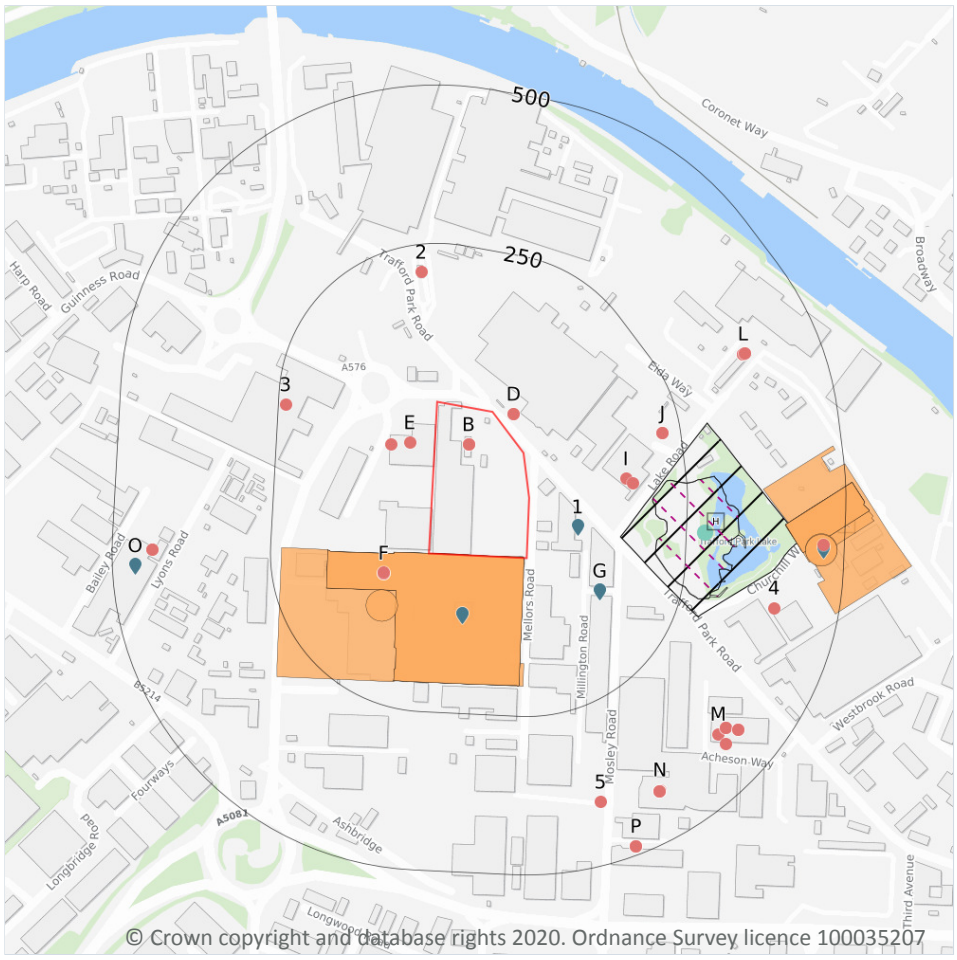
Garages digitised from historical Ordnance Survey mapping at high-detail 1:1,250 and 1:2,500 scale. Any records shown are available intelligently grouped in section 1. Grouped and the original un-grouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

Features are displayed on the Past land use - un-grouped map on **page 41**

ID	Location	Land Use	Date	Group ID
O	27m N	Vehicle Service Depot	1969	26322
O	41m NW	Vehicle Service Depot	1968	26322
Z	434m W	Transport Road Service	1953	26781
Z	434m W	Transport Road Service	1953	26781
Z	434m W	Transport Road Service	1953	26781
AZ	440m SW	Transport Repair Depot	1969	20574

This data is sourced from Ordnance Survey / Groundsure.

3 Waste and landfill



© Crown copyright and database rights 2020. Ordnance Survey licence 100035207

Site Outline

Search buffers in metres (m)

Historical landfill (EA/NRW)

Historical landfill (BGS)

Historical landfill (LA/OS)

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	1

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.

Features are displayed on the Waste and landfill map on **page 88**

ID	Location	Address	BGS Number	Risk	Waste Type
H	279m E	Trafford Park Lake, Trafford Pk Rd, Manchester	1177	No risk to aquifer	N/A

This data is sourced from the British Geological Survey.

3.3 Historical landfill (LA/mapping records)

Records within 500m	**2**

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

Features are displayed on the Waste and landfill map on **page 88**

ID	Location	Site address	Source	Data type
H	195m E	Refuse Tip	1969 mapping	Polygon
H	195m E	Refuse Tip	1967 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	**1**

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 88**

ID	Location	Details		
H	146m E	Site Address: Trafford Ecology Park and Aidleys Transport, Greater Manchester Licence Holder Address: -	Waste Licence: - Site Reference: H049 Waste Type: Industrial Environmental Permitting Regulations (Waste) Reference: - Licence Issue: - Licence Surrender: -	Operator: British Steel Corporation Licence Holder: - First Recorded - Last Recorded: 31/12/1979

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

3.5 Historical waste sites

Records within 500m	13

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 88**

ID	Location	Address	Further Details	Date
A	**On site**	**Site Address: N/A**	**Type of Site: Scrap Yard** **Planning application reference: N/A** **Description: N/A** **Data source: Historic Mapping** **Data Type: Polygon**	**1995**
A	**On site**	**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	**On site**	**Site Address: N/A**	**Type of Site: Scrap Yard** **Planning application reference: N/A** **Description: N/A** **Data source: Historic Mapping** **Data Type: Polygon**	**1998**
C	**On site**	**Site Address: N/A**	**Type of Site: Scrap Yard** **Planning application reference: N/A** **Description: N/A** **Data source: Historic Mapping** **Data Type: Polygon**	**1987**
C	85m SW	Site Address: S Norton And Co Ltd,Tenax Road, Trafford Park, MANCHESTER, Greater Manchester, M17 1JT	Type of Site: Waste Processing Plant Planning application reference: H/71509 Description: Scheme comprises construction of a shredder waste advanced processing plant (SWAPP) to remove recyclables from fragmentiser waste. An application (ref: H/71509) for detailed planning permission was granted by Trafford B.C. A detailed planning application has been granted. Data source: Historic Planning Application Data Type: Point	26/05/2010
K	369m E	Site Address: N/A	Type of Site: Scrap Metal Yard Planning application reference: N/A Description: N/A Data source: Historic Mapping Data Type: Polygon	1956

ID	Location	Address	Further Details	Date
K	405m E	Site Address: N/A	Type of Site: Scrap Metal Yard Planning application reference: N/A Description: N/A Data source: Historic Mapping Data Type: Polygon	1953
K	405m E	Site Address: N/A	Type of Site: Scrap Metal Yard Planning application reference: N/A Description: N/A Data source: Historic Mapping Data Type: Polygon	1967
K	406m E	Site Address: N/A	Type of Site: Scrap Metal Yard Planning application reference: N/A Description: N/A Data source: Historic Mapping Data Type: Polygon	1969
K	406m E	Site Address: N/A	Type of Site: Scrap Metal Yard Planning application reference: N/A Description: N/A Data source: Historic Mapping Data Type: Polygon	1953
K	406m E	Site Address: N/A	Type of Site: Scrap Metal Yard Planning application reference: N/A Description: N/A Data source: Historic Mapping Data Type: Polygon	1953
K	438m E	Site Address: Viridor Waste Management, Trafford Wharf Road, Trafford Park, MANCHESTER, Greater Manchester, M17 1HA	Type of Site: Waste Transfer Station Planning application reference: 75615/FULL/2010 Description: Scheme comprises change of use of a vehicle maintenance depot to a waste paper and cardboard recycling facility (as part of waste transfer station); alterations and extension to building in connection with waste paper and cardboard facility and to form a new welfare facility. An application (ref: 75615/FULL/2010) for detailed planning permission was granted by Trafford B.C. A detailed planning application has been granted. Data source: Historic Planning Application Data Type: Point	07/03/2011

ID	Location	Address	Further Details	Date
K	439m E	Site Address: Viridor Waste Transfer, Recyc, Trafford Wharf Road, Trafford Park, MANCHESTER, Greater Manchester, M17 1HA	Type of Site: Waste Transfer Facility Planning application reference: 76311/FULL/2011 Description: Scheme comprises construction of replacement storage building and picking line enclosure for waste paper, cardboard and polythene in connection with waste recycling facility. Construction - steel cladding walls. An application (ref: 76311/FULL/2011) fo detailed planning permission was granted by Trafford B.C. Detailed plans approved. Ascot Environmental Ltd has been awarded the main contract and work has commenced on site. Data source: Historic Planning Application Data Type: Point	27/06/2011

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

3.6 Licensed waste sites

Records within 500m	**8**

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

Features are displayed on the Waste and landfill map on **page 88**

ID	Location	Details		
1	78m E	Site Name: Britannia Import Export Ltd Site Address: Millington House, Millington Road, Trafford Park, Manchester, M17 Correspondence Address: -	Type of Site: Metal Recycling Site (mixed MRS's) Size: 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: BIE026 EPR reference: EA/EPR/JP3498CB/A001 Operator: Britannia Import Export Ltd Waste Management licence No: 50154 Annual Tonnage: 4999	Issue Date: 11/03/2003 Effective Date: - Modified:: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Expired

ID	Location	Details		
A	95m S	Site Name: S Norton & Co Ltd Site Address: Land/premises At, Tenax Road, Trafford Park, Manchester, M17 1JT Correspondence Address: -	Type of Site: Metal Recycling Site (mixed MRS's) Size: >= 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: SNO003 EPR reference: EA/EPR/XP3792CT/A001 Operator: S Norton & Co Ltd Waste Management licence No: 53458 Annual Tonnage: 300000	Issue Date: 11/05/1999 Effective Date: - Modified:: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Issued
A	95m S	Site Name: S Norton & Co Limited Site Address: Land/premises At, Tenax Road, Trafford Park, Manchester, M17 1JT Correspondence Address: -	Type of Site: Metal Recycling Site (mixed MRS's) Size: 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: SNO003 EPR reference: EA/EPR/XP3792CT/V003 Operator: S Norton & Co Limited Waste Management licence No: 53458 Annual Tonnage: 300000	Issue Date: 11/05/1999 Effective Date: - Modified:: 31/10/2017 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Modified
G	126m SE	Site Name: Lanstar Ltd Site Address: 10 The Hives, Mosley Road, Trafford Park, Manchester, M17 1HQ Correspondence Address: Liverpool Road, Cadishead, Manchester, M44 5DT	Type of Site: Physical Treatment Facility Size: 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: LLT002 EPR reference: - Operator: Lubrichem Ltd Waste Management licence No: 53918 Annual Tonnage: 0	Issue Date: 05/04/1982 Effective Date: - Modified:: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Issued
G	126m SE	Site Name: Lanstar Ltd (the Hives) Site Address: Unit 10 The Hives, Mosley Road, Trafford Park, Manchester, M17 1HQ Correspondence Address: -	Type of Site: Household, Commercial & Industrial Waste T Stn Size: 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: LLT002 EPR reference: EA/EPR/BP3091CR/S003 Operator: Lanstar Ltd Waste Management licence No: 53918 Annual Tonnage: 0	Issue Date: 05/04/1982 Effective Date: - Modified:: 15/03/2006 Surrendered Date: Aug 5 2015 12:00AM Expiry Date: - Cancelled Date: - Status: Surrendered

ID	Location	Details		
O	464m W	Site Name: Platinum Batteries (Europe) Limited Site Address: Platinum House, 1, Bailey Road, Trafford Park, Manchester, M17 1SA Correspondence Address: -	Type of Site: Metal Recycling Site 25000 tps Size: 25000 tonnes Environmental Permitting Regulations (Waste) Licence Number: PLA099 EPR reference: EA/EPR/BB3907FE/A001 Operator: Platinum Batteries (Europe) Limited Waste Management licence No: 401684 Annual Tonnage: 24999	Issue Date: 03/12/2014 Effective Date: - Modified:: - Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Issued
K	467m E	Site Name: Lavelle & Sons Ltd Site Address: Churchill Way, Trafford Park, Manchester, M17 1BS Correspondence Address: Churchill Way, Trafford Park, Manchester, M17 1BS	Type of Site: Household, Commercial & Industrial Waste T Stn Size: >= 25000 tonnes 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: LSL001 EPR reference: - Operator: Lavelle & Sons Ltd Waste Management licence No: 53926 Annual Tonnage: 6250	Issue Date: 28/04/1983 Effective Date: - Modified:: 27/11/2001 Surrendered Date: - Expiry Date: - Cancelled Date: - Status: Modified
K	467m E	Site Name: Lavelle & Sons Ltd Site Address: Churchill Way, Trafford Park, Manchester, M17 1BS Correspondence Address: Churchill Way, Trafford Park, Manchester, M17 1BS	Type of Site: Household, Commercial & Industrial Waste T Stn Size: >= 75000 tonnes Environmental Permitting Regulations (Waste) Licence Number: LSL001 EPR reference: - Operator: Lavelle & Sons Ltd Waste Management licence No: 53926 Annual Tonnage: 6250	Issue Date: 28/04/1983 Effective Date: - Modified:: 27/11/2001 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	**54**

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 88**

ID	Location	Site	Reference	Category	Sub-Category	Description
B	**On site**	**OCEAN ESTATES, TRAFFORD PARK ROAD, TRAFFORD PARK, MANCHESTER, M17 1AS**	**WEX107125**	**Storing waste exemption**	**Not on a farm**	**Storage of waste in secure containers**
B	**On site**	**OCEAN ESTATES, TRAFFORD PARK ROAD, TRAFFORD PARK, MANCHESTER, M17 1AS**	**WEX107125**	**Treating waste exemption**	**Not on a farm**	**Treatment of waste food**
B	**On site**	**OCEAN ESTATES, TRAFFORD PARK ROAD, TRAFFORD PARK, MANCHESTER, M17 1AS**	**WEX107125**	**Treating waste exemption**	**Not on a farm**	**Preparatory treatments (baling, sorting, shredding etc)**
B	**On site**	**OCEAN ESTATES, TRAFFORD PARK ROAD, TRAFFORD PARK, MANCHESTER, M17 1AS**	**WEX119639**	**Storing waste exemption**	**Not on a farm**	**Storage of waste in a secure place**
D	24m NE	M2, Millington Road, Manchester, M17 1NH	WEX114578	Storing waste exemption	Not on a farm	Storage of waste in a secure place
D	24m NE	M2 Managed Print, Millington Road, Manchester, M17 1NH	WEX151230	Storing waste exemption	Not on a farm	Storage of waste in a secure place
E	40m W	Oak Tyres, Unit 1a, Tenax Cross, Tenax Road, Manchester, M17 1EZ	WEX003410	Storing waste exemption	Not on a farm	Storage of waste in a secure place
E	70m W	ARCO Ltd Tenax Circle Manchester Lancashire M17 1EZ	EPR/PE5356RV /A001	Storing waste exemption	Non-Agricultural Waste Only	Storage of waste in a secure place
F	79m SW	Unit 5A, Orion Trading Estate, Tenax Rd, Manchester, M17 1JT	WEX119129	Storing waste exemption	Not on a farm	Storage of waste in a secure place
F	79m SW	TENAX ROAD, TRAFFORD PARK, MANCHESTER, M17 1JT	WEX191465	Storing waste exemption	Not on a farm	Storage of waste in a secure place
F	79m SW	UNIT 5 ORION TRADING ESTATE, TENAX ROAD, TRAFFORD PARK, GREATER MANCHESTER, M17 1JT	WEX126764	Storing waste exemption	Not on a farm	Storage of waste in secure containers
F	79m SW	UNIT 5 ORION TRADING ESTATE, TENAX ROAD, TRAFFORD PARK, GREATER MANCHESTER, M17 1JT	WEX126764	Storing waste exemption	Not on a farm	Storage of waste in a secure place

ID	Location	Site	Reference	Category	Sub-Category	Description
F	79m SW	TENAX ROAD TRAFFORD PARK MANCHESTER M17 1JT	EPR/HH0715DY/A001	Storing waste exemption	Non-Agricultural Waste Only	Storage of waste in a secure place
I	155m E	Crown Records Management Traford Park Road Manchester M17 1NJ	EPR/FF0732DF/A001	Storing waste exemption	Non-Agricultural Waste Only	Storage of waste in a secure place
I	165m E	Trafford Park Road, Trafford Park, Manchester, M17 1NJ	WEX083812	Storing waste exemption	Not on a farm	Storage of waste in a secure place
2	205m N	TRAFFORD PARK ROAD, TRAFFORD PARK, MANCHESTER, M17 1NX	WEX108582	Treating waste exemption	Not on a farm	Screening and blending of waste
J	221m E	U Shred Ltd, WESTINGHOUSE ROAD, TRAFFORD PARK, MANCHESTER, M17 1HB	WEX185468	Treating waste exemption	Not on a farm	Preparatory treatments (baling, sorting, shredding etc)
J	221m E	U Shred Ltd, Westinghouse Road, Trafford Park, Manchester, M17 1HB	WEX018054	Treating waste exemption	Not on a farm	Preparatory treatments (baling, sorting, shredding etc)
3	239m W	Unit 5 A Orion Trading Estate, Tenax Road, Manchester, M17 1JT	EA/EPR/VP3886AN/A001	Treating waste exemption	Not on a farm	Repair or refurbishment of WEEE
L	379m NE	LAKE ROAD, TRAFFORD PARK, MANCHESTER, M17 1TU	WEX180208	Storing waste exemption	Not on a farm	Storage of waste in a secure place
L	379m NE	LAKE ROAD, TRAFFORD PARK, MANCHESTER, M17 1TU	WEX180208	Treating waste exemption	Not on a farm	Preparatory treatments (baling, sorting, shredding etc)
L	379m NE	The Eco Park, Lake Road, Trafford Park, Manchester, M17 1TU	WEX072600	Storing waste exemption	Not on a farm	Storage of waste in a secure place
L	379m NE	LAKE ROAD, TRAFFORD PARK, MANCHESTER, M17 1TU	WEX039457	Storing waste exemption	Not on a farm	Storage of waste in secure containers
L	379m NE	LAKE ROAD, TRAFFORD PARK, MANCHESTER, M17 1TU	WEX039457	Storing waste exemption	Not on a farm	Storage of waste in a secure place
L	382m NE	Muller Wiseman Dairies Lake Road MANCHESTER M17 1TU	EPR/HE5980NG/A001	Storing waste exemption	Non-Agricultural Waste Only	Storage of waste in a secure place

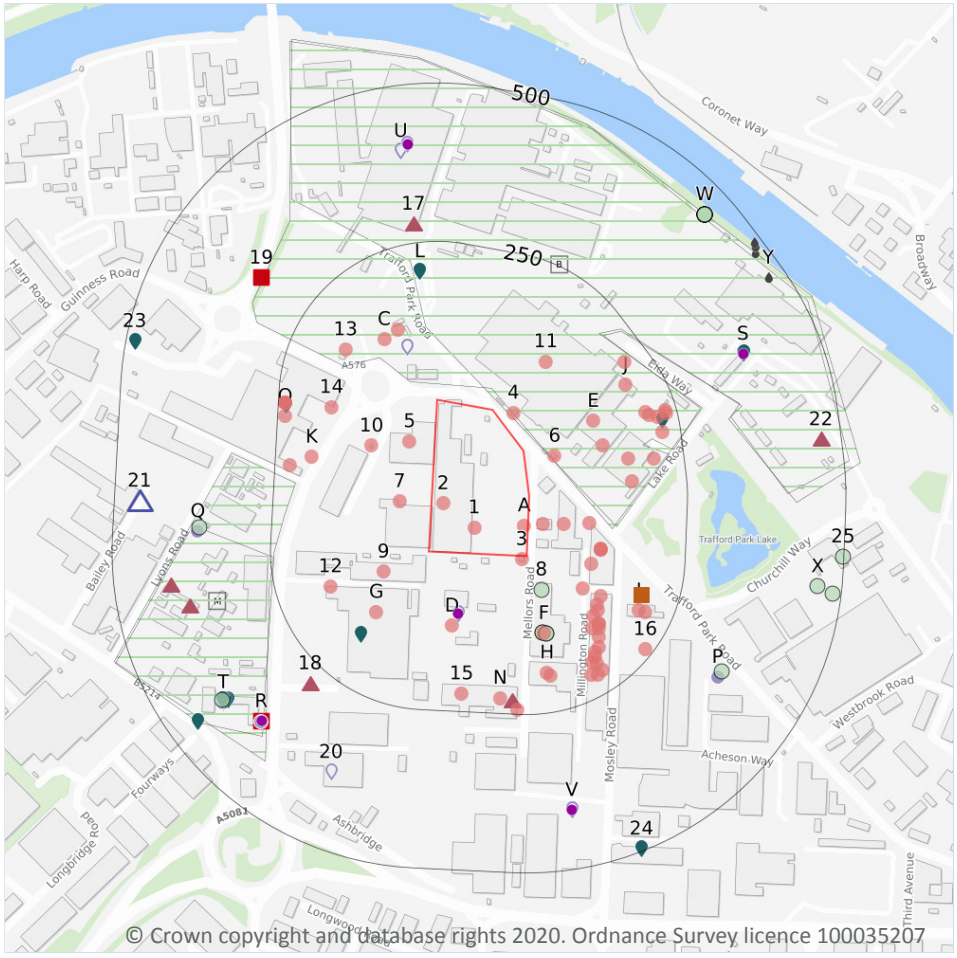
ID	Location	Site	Reference	Category	Sub-Category	Description
L	382m NE	Muller Wiseman Dairies Lake Road MANCHESTER M17 1TU	EPR/HE5980NG/A001	Treating waste exemption	Non-Agricultural Waste Only	Preparatory treatments (baling, sorting, shredding etc)
4	398m E	UNIT 2, CHURCHILL WAY, TRAFFORD PARK, MANCHESTER, M17 1BS	WEX084047	Treating waste exemption	Not on a farm	Preparatory treatments (baling, sorting, shredding etc)
5	403m S	Freightliner Ltd John Gilbert Way Trafford Park M17 7FA	EPR/RF0009MU/A001	Storing waste exemption	Non-Agricultural Waste Only	Storage of waste in secure containers
M	411m SE	18-19 Acheson Way MANCHESTER M17 1GA	EPR/TH0315JG/A001	Storing waste exemption	Non-Agricultural Waste Only	Storage of waste in a secure place
M	413m SE	Unit 9 Premier Park, Acheson Way, Trafford Park, Manchester, M17 1GA	WEX017414	Storing waste exemption	Not on a farm	Storage of waste in a secure place
M	413m SE	Units 18-21 Premier Park, Acheson Way, Trafford Park Road, Manchester, M17 1GA	WEX006104	Storing waste exemption	Not on a farm	Storage of waste in a secure place
M	413m SE	Units 18-21 Premier Park, Acheson Way, Trafford Park Road, Manchester, M17 1GA	WEX006104	Treating waste exemption	Not on a farm	Preparatory treatments (baling, sorting, shredding etc)
N	423m SE	Cleanstart Warehouse, Unit Z Mosley Road, Trafford Park, M17 1NR	EA/EPR/VP3947CV/A001	Treating waste exemption	Not on a farm	Repair or refurbishment of WEEE
N	424m SE	MOSLEY ROAD, TRAFFORD PARK, MANCHESTER, M17 1NR	WEX088418	Storing waste exemption	Not on a farm	Storage of waste in secure containers
N	424m SE	MOSLEY ROAD, TRAFFORD PARK, MANCHESTER, M17 1NR	WEX088418	Storing waste exemption	Not on a farm	Storage of waste in a secure place
N	424m SE	CleanStart Re-Use Centre, Warehouse Z, Mosley Road, Trafford Park, M17 1NR	WEX113400	Storing waste exemption	Not on a farm	Storage of waste in secure containers
N	424m SE	CleanStart Re-Use Centre, Warehouse Z, Mosley Road, Trafford Park, M17 1NR	WEX113400	Storing waste exemption	Not on a farm	Storage of waste in a secure place

ID	Location	Site	Reference	Category	Sub-Category	Description
N	424m SE	CleanStart Re-Use Centre, Warehouse Z, Mosley Road, Trafford Park, M17 1NR	WEX113400	Treating waste exemption	Not on a farm	Preparatory treatments (baling, sorting, shredding etc)
N	424m SE	CleanStart Re-Use Centre, Warehouse Z, Mosley Road, Trafford Park, M17 1NR	WEX113400	Treating waste exemption	Not on a farm	Recovery of scrap metal
N	424m SE	CleanStart Re-Use Centre, Warehouse Z, Mosley Road, Trafford Park, M17 1NR	WEX113400	Using waste exemption	Not on a farm	Use of waste in construction
M	429m SE	Unit 9 Premier Park Acheson Way M17 1GA	EPR/DE5959QY/A001	Storing waste exemption	Non-Agricultural Waste Only	Storage of waste in a secure place
M	430m SE	Unit 9 , Premier Park, Acheson Way, Trafford Park, Manchester, M17 1GA	WEX180852	Storing waste exemption	Not on a farm	Storage of waste in a secure place
M	430m SE	Units 18 - 21, Premier Park, Acheson Way, Trafford Park, Manchester, M17 1GA	WEX167730	Storing waste exemption	Not on a farm	Storage of waste in a secure place
M	430m SE	Units 18 - 21, Premier Park, Acheson Way, Trafford Park, Manchester, M17 1GA	WEX167730	Treating waste exemption	Not on a farm	Preparatory treatments (baling, sorting, shredding etc)
O	437m W	BATTERY HOUSE 1 LYONS ROAD MANCHESTER M17 1RN	EPR/RE5080LY/A001	Storing waste exemption	Both agricultural and non-agricultural waste	Storage of waste in a secure place
O	437m W	Platinum House Bailey Rd Manchester M17 1RN	EPR/SE5080ZC/A001	Storing waste exemption	Both agricultural and non-agricultural waste	Storage of waste in a secure place
K	467m E	Unit 2 Churchill Way MANCHESTER M17 1BS	EPR/AF0933VX/A001	Treating waste exemption	Non-Agricultural Waste Only	Preparatory treatments (baling, sorting, shredding etc)
P	487m S	-	WEX146192	Using waste exemption	Not on a farm	Spreading of plant matter to confer benefit
P	487m S	-	WEX146192	Treating waste exemption	Not on a farm	Recovery of textiles
P	487m S	-	WEX146192	Using waste exemption	Not on a farm	Use of mulch

ID	Location	Site	Reference	Category	Sub-Category	Description
P	487m S	-	WEX146192	Storing waste exemption	Not on a farm	Storage of waste in secure containers
P	487m S	-	WEX146192	Treating waste exemption	Not on a farm	Recovery of scrap metal
P	487m S	-	WEX146192	Storing waste exemption	Not on a farm	Storage of waste in a secure place
P	487m S	-	WEX146192	Using waste exemption	Not on a farm	Use of waste for a specified purpose

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
- Control of Major Accident Hazards
- Hazardous substance storage/usage
- Historical licensed industrial activities
- Part A(1) industrial activities
- Licensed pollutant release (Part A(2)/B)
- Licensed Discharges to controlled waters
- Pollutant release to public sewer
- List 1 Dangerous Substances
- Pollution Incidents (EA/NRW)
- Pollution inventory substances
- Pollution inventory waste transfers

4.1 Recent industrial land uses

Records within 250m	71

Current potentially contaminative industrial sites.

Features are displayed on the Current industrial land use map on **page 100**

ID	Location	Company	Address	Activity	Category
1	On site	Electricity Sub Station	Greater Manchester, M17	Electrical Features	Infrastructure and Facilities
2	On site	Works	Greater Manchester, M17	Unspecified Works Or Factories	Industrial Features
A	On site	Electricity Sub Station	Greater Manchester, M17	Electrical Features	Infrastructure and Facilities

ID	Location	Company	Address	Activity	Category
3	5m S	Electricity Sub Station	Greater Manchester, M17	Electrical Features	Infrastructure and Facilities
A	23m E	T A G Forklift Truck Services	Mellors Road, Trafford Park, Manchester, Greater Manchester, M17 1PB	Lifting and Handling Equipment	Industrial Products
4	24m NE	Unilever	Trafford Park Road, Trafford Park, Manchester, Greater Manchester, M17 1NH	Milling, Refining and Food Additives	Foodstuffs
5	40m W	Arco Ltd	Tenax Circle, Trafford Park, Manchester, Greater Manchester, M17 1EZ	Workwear	Industrial Products
6	48m E	Electricity Sub Station	Greater Manchester, M17	Electrical Features	Infrastructure and Facilities
7	51m W	Electricity Sub Station	Greater Manchester, M17	Electrical Features	Infrastructure and Facilities
A	56m E	Works	Greater Manchester, M17	Unspecified Works Or Factories	Industrial Features
9	79m SW	S Norton	Tenax Road, Trafford Park, Manchester, Greater Manchester, M17 1JT	Scrap Metal Merchants	Recycling Services
A	96m E	Electricity Sub Station	Greater Manchester, M17	Electrical Features	Infrastructure and Facilities
10	100m W	Electricity Sub Station	Greater Manchester, M17	Electrical Features	Infrastructure and Facilities
A	102m SE	Tank	Greater Manchester, M17	Tanks (Generic)	Industrial Features
A	103m E	Invincible Works	Greater Manchester, M17	Unspecified Works Or Factories	Industrial Features
11	114m NE	Warehouse	Greater Manchester, M17	Container and Storage	Transport, Storage and Delivery
D	115m S	Scrap Yard	Greater Manchester, M17	Scrap Metal Merchants	Recycling Services
A	116m E	H I Auto Services Ltd	3 The Hives, Mosley Road, Trafford Park, Manchester, Greater Manchester, M17 1HQ	Vehicle Repair, Testing and Servicing	Repair and Servicing
A	117m E	Auto Wrap Manchester	Unit 6 Invincible Works, Mosley Road, Trafford Park, Greater Manchester, M17 1HQ	Vehicle Repair, Testing and Servicing	Repair and Servicing
A	117m E	Automap Manchester	Unit 6 Invincible Works, Mosley Road, Trafford Park, Greater Manchester, M17 1HQ	Vehicle Repair, Testing and Servicing	Repair and Servicing
E	120m NE	Warehouse	Greater Manchester, M17	Container and Storage	Transport, Storage and Delivery

ID	Location	Company	Address	Activity	Category
F	125m S	Works	Greater Manchester, M17	Unspecified Works Or Factories	Industrial Features
E	125m E	Davis & Moore	Textile House, Trafford Park Road, Trafford Park, Manchester, Greater Manchester, M17 1NJ	Cleaning Equipment and Supplies	Industrial Products
G	126m SW	Howard Basford	Unit 6 Orion Trading Estate, Tenax Road, Trafford Park, Manchester, Greater Manchester, M17 1JT	Vehicle Repair, Testing and Servicing	Repair and Servicing
C	127m NW	Electricity Sub Station	Greater Manchester, M17	Electrical Features	Infrastructure and Facilities
C	127m NW	Electricity Sub Station	Greater Manchester, M17	Electrical Features	Infrastructure and Facilities
A	132m SE	Warehouse	Greater Manchester, M17	Container and Storage	Transport, Storage and Delivery
A	135m SE	Works	Greater Manchester, M17	Unspecified Works Or Factories	Industrial Features
A	140m SE	The Technology Business Ltd	14 The Hives, Mosley Road, Trafford Park, Manchester, Greater Manchester, M17 1HQ	Industrial Repairs and Servicing	Repair and Servicing
A	141m SE	Works	Greater Manchester, M17	Unspecified Works Or Factories	Industrial Features
A	154m SE	Thomas Barker & Son	17-18 The Hives, Mosley Road, Trafford Park, Manchester, Greater Manchester, M17 1HQ	Metalworkers Including Blacksmiths	Construction Services
A	156m SE	Clifton Auto Electrical & Diesel Ltd	16 The Hives, Mosley Road, Trafford Park, Manchester, Greater Manchester, M17 1HQ	Construction Completion Services	Construction Services
A	156m SE	Warehouse	Greater Manchester, M17	Container and Storage	Transport, Storage and Delivery
A	161m SE	Warehouse	Greater Manchester, M17	Container and Storage	Transport, Storage and Delivery
E	162m E	Warehouse	Greater Manchester, M17	Container and Storage	Transport, Storage and Delivery
E	164m E	Crown Records Management	Trafford Park Road, Trafford Park, Manchester, Greater Manchester, M17 1NJ	Container and Storage	Transport, Storage and Delivery

ID	Location	Company	Address	Activity	Category
12	165m W	Denim Merchants UK Ltd	Unit 2 Trafford Distribution Centre, Tenax Road, Trafford Park, Manchester, Greater Manchester, M17 1JT	Container and Storage	Transport, Storage and Delivery
13	165m NW	Tank	Greater Manchester, M17	Tanks (Generic)	Industrial Features
14	166m W	Electricity Sub Station	Greater Manchester, M17	Electrical Features	Infrastructure and Facilities
A	171m SE	Warehouse	Greater Manchester, M17	Container and Storage	Transport, Storage and Delivery
A	183m SE	Warehouse	Greater Manchester, M17	Container and Storage	Transport, Storage and Delivery
A	186m SE	Works	Greater Manchester, M17	Unspecified Works Or Factories	Industrial Features
H	187m S	Warehouse	Greater Manchester, M17	Container and Storage	Transport, Storage and Delivery
J	192m NE	Warehouse	Greater Manchester, M17	Container and Storage	Transport, Storage and Delivery
A	192m SE	Works	Greater Manchester, M17	Unspecified Works Or Factories	Industrial Features
H	192m S	Factory	Greater Manchester, M17	Unspecified Works Or Factories	Industrial Features
K	193m W	Gas Governor	Greater Manchester, M17	Gas Features	Infrastructure and Facilities
I	197m SE	Warehouse	Greater Manchester, M17	Container and Storage	Transport, Storage and Delivery
A	197m SE	R & A Prestige Wrapping	24-25 The Hives, Mosley Road, Trafford Park, Manchester, Greater Manchester, M17 1HQ	Industrial Coatings and Finishings	Industrial Products
E	202m E	Hopper	Greater Manchester, M17	Hoppers and Silos	Farming
E	202m E	Tank	Greater Manchester, M17	Tanks (Generic)	Industrial Features
A	203m SE	Warehouse	Greater Manchester, M17	Container and Storage	Transport, Storage and Delivery
E	206m E	Hopper	Greater Manchester, M17	Hoppers and Silos	Farming
I	207m SE	Rye Motors	Trafford Park Road, Trafford Park, Manchester, Greater Manchester, M17 1HG	Vehicle Repair, Testing and Servicing	Repair and Servicing
J	211m NE	Electricity Sub Station	Greater Manchester, M17	Electrical Features	Infrastructure and Facilities

ID	Location	Company	Address	Activity	Category
A	212m SE	Streamline Fibreglass	27 The Hives, Mosley Road, Trafford Park, Manchester, Greater Manchester, M17 1HQ	Glass Fibre Services	Industrial Products
A	216m SE	Warehouse	Greater Manchester, M17	Container and Storage	Transport, Storage and Delivery
A	218m SE	Warehouse	Greater Manchester, M17	Container and Storage	Transport, Storage and Delivery
E	219m E	Electricity Sub Station	Greater Manchester, M17	Electrical Features	Infrastructure and Facilities
E	221m E	Trafford Coated Stone	Lake Road, Trafford Park, Manchester, Greater Manchester, M17 1HB	Construction Completion Services	Construction Services
15	222m S	Works	Greater Manchester, M17	Unspecified Works Or Factories	Industrial Features
N	226m S	Works	Greater Manchester, M17	Unspecified Works Or Factories	Industrial Features
K	227m W	Fleet Factors Ltd	Unit 7 Orion Trading Estate, Tenax Road, Trafford Park, Manchester, Greater Manchester, M17 1JT	Vehicle Parts and Accessories	Motoring
E	233m E	Mast (Telecommunication)	Greater Manchester, M17	Telecommunications Features	Infrastructure and Facilities
E	233m E	Works	Greater Manchester, M17	Unspecified Works Or Factories	Industrial Features
16	238m SE	Warehouse	Greater Manchester, M17	Container and Storage	Transport, Storage and Delivery
O	238m W	P F I Solutions	Unit 4-5 Orion Trading Estate, Tenax Road, Trafford Park, Manchester, Greater Manchester, M17 1JT	Signs	Industrial Products
O	239m W	D Walton Ltd	Unit 4 Orion Trading Estate, Tenax Road, Trafford Park, Manchester, Greater Manchester, M17 1JT	Vehicle Repair, Testing and Servicing	Repair and Servicing
O	239m W	Dr Memory Ltd	Orion Trading Estate, Tenax Road, Trafford Park, Manchester, Greater Manchester, M17 1JT	Electronic Equipment	Industrial Products
O	239m W	GB Signs	Unit 4-5 Orion Trading Estate, Tenax Road, Trafford Park, Manchester, Greater Manchester, M17 1JT	Signs	Industrial Products
N	242m S	Electricity Sub Station	Greater Manchester, M17	Electrical Features	Infrastructure and Facilities

This data is sourced from Ordnance Survey.

4.2 Current or recent petrol stations

Records within 500m	1

Open, closed, under development and obsolete petrol stations.

Features are displayed on the Current industrial land use map on **page 100**

ID	Location	Company	Address	LPG	Status
21	460m W	CERTAS ENERGY	Bailey Road, Trafford Park, Manchester, Greater Manchester, M17 1SA	No	Non-Retail

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	4

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.

Features are displayed on the Current industrial land use map on **page 100**

ID	Location	Company	Address	Operational status	Tier
B	14m NE	Procter&gamble Ltd	Procter & Gamble Ltd, Trafford Park Road	Historical NIHHS Site	-
B	21m NE	Cerestar(uk) Ltd	Cerestar(uk) Ltd, Trafford Park Road	Historical NIHHS Site	-
M	216m W	LANXESS Solutions UK Limited	LANXESS Solutions UK Limited, Trafford Park, Tenax Road, Trafford Park, Manchester, Greater Manchester, M17 1WT	Current COMAH Site	COMAH Upper Tier Operator
M	245m W	FMC Corporation Uk Ltd	FMC Corporation Uk Ltd, Tenax Road, Trafford Park, M17 1WT	Historical NIHHS Site	-

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	**6**

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.

Features are displayed on the Current industrial land use map on **page 100**

ID	Location	Details	
N	229m S	Application reference number: No Details Application status: Approved Application date: No Details Address: John Hogg Technical Solutions Ltd, Mellors Road, Trafford Park, Manchester, Manchester, England, M17 1PB	Details: No Details Enforcement: No Details Date of enforcement: No Details Comment: No Details

ID	Location	Details	
17	280m N	Application reference number: H36345 Application status: Approved Application date: 23/11/1992 Address: Procter & Gamble Product Supply (UK) Ltd, Trafford Park Road, Manchester, Trafford Metropolitan Borough, England, M17 1EQ	Details: Claim for deemed hazardous substances consent for the storage of sulphur trioxide (established quantity 75 tonnes) Enforcement: No Enforcement Notified Date of enforcement: No Enforcement Notified Comment: No Enforcement Notified
18	280m SW	Application reference number: H/HSD/48384 Application status: Historical Consent Application date: 25/10/1999 Address: Chemtura, Great Lakes Manufacturing (UK) Ltd, Tenax Road, Trafford Park, Manchester, Greater Manchester, M17 1WT	Details: Deemed hazardous substances consent for the presence of propylene, phenol, cresol, xylenol, isopropyl phenol and aryl phosphates Enforcement: No Enforcement Notified Date of enforcement: No Enforcement Notified Comment: No Enforcement Notified
M	387m W	Application reference number: No Details Application status: Approved Application date: No Details Address: Lanxess Solutions UK Ltd, Tenax Road, Trafford Park, Manchester, Trafford Metropolitan Borough, England, M17 1WT	Details: No Details Enforcement: No Details Date of enforcement: No Details Comment: No Details
M	410m W	Application reference number: H36200 Application status: Historical Consent Application date: 23/10/1992 Address: FMC Process Additives Devision, Tenax Road, Trafford Park, Manchester, M17 1WT	Details: Deemed hazardous substance consent Enforcement: No Enforcement Notified Date of enforcement: No Enforcement Notified Comment: No Enforcement Notified
22	467m E	Application reference number: No Details Application status: Approved Application date: No Details Address: Valero Logistics UK Ltd (pka Valero Ltd), Manchester Fuels Terminal, Churchill Way, Trafford Park, Manchester, Trafford Metropolitan Borough, England, M17 1BS	Details: No Details Enforcement: No Details Date of enforcement: No Details Comment: No Details

This data is sourced from Local Authority records.

4.9 Historical licensed industrial activities (IPC)

Records within 500m	**11**

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.

Features are displayed on the Current industrial land use map on **page 100**

ID	Location	Details	
P	356m SE	Operator: Carborundum Abrasives Gb Ltd Address: Trafford Park Road, Trafford Park, Manchester, Greater Manchester, M17 1HP Process: Manufacture And Use Of Organic Chemicals Permit Number: AK7710	Original Permit Number: IPCAPP Date Approved: 22-3-1994 Effective Date: 22-3-1994 Status: Superseded By Variation
P	356m SE	Operator: Carborundum Abrasives Gb Ltd Address: Trafford Park Road, Trafford Park, Manchester, Greater Manchester, M17 1HP Process: Manufacture And Use Of Organic Chemicals Permit Number: BC7035	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Revoked
Q	365m W	Operator: Chemtura Manufacturing UK Ltd Address: Room 204, 2nd Floor Tenax Road, Trafford Park, Manchester, Greater Manchester, M17 1WT Process: Manufacture And Use Of Organic Chemicals Permit Number: AK6624	Original Permit Number: IPCAIRAPP Date Approved: 16-3-1994 Effective Date: 16-3-1994 Status: Superseded By Variation
Q	365m W	Operator: Chemtura Manufacturing UK Ltd Address: Room 204, 2nd Floor Tenax Road, Trafford Park, Manchester, Greater Manchester, M17 1WT Process: Manufacture And Use Of Organic Chemicals Permit Number: AZ3470	Original Permit Number: IPCMINVAR Date Approved: 25-7-1997 Effective Date: 26-7-1997 Status: Superseded By Variation
Q	365m W	Operator: Chemtura Manufacturing UK Ltd Address: Room 204, 2nd Floor Tenax Road, Trafford Park, Manchester, Greater Manchester, M17 1WT Process: Manufacture And Use Of Organic Chemicals Permit Number: BE0511	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Superseded By Variation
Q	365m W	Operator: Chemtura Manufacturing UK Ltd Address: Room 204, 2nd Floor Tenax Road, Trafford Park, Manchester, Greater Manchester, M17 1WT Process: Manufacture And Use Of Organic Chemicals Permit Number: BR8735	Original Permit Number: IPCMINVAR Date Approved: 17-4-2002 Effective Date: 18-4-2002 Status: Revoked - Now Ippc
R	376m SW	Operator: Fmc Chemicals Ltd Address: Tenax Road, Trafford Park, Manchester, M17 1WT Process: Combustion Processes Permit Number: AA2313	Original Permit Number: IPCAPP Date Approved: 18-5-1992 Effective Date: 18-5-1992 Status: Revoked
T	402m SW	Operator: Chemtura Manufacturing UK Ltd Address: Tenax Road, Trafford Park, Manchester, M17 1WT Process: Manufacture And Use Of Organic Chemicals Permit Number: AK6632	Original Permit Number: IPCAIRAPP Date Approved: 16-3-1994 Effective Date: 16-3-1994 Status: Superseded By Variation
T	402m SW	Operator: Chemtura Manufacturing UK Ltd Address: Tenax Road, Trafford Park, Manchester, M17 1WT Process: Manufacture And Use Of Organic Chemicals Permit Number: AK6659	Original Permit Number: IPCAPP Date Approved: 16-3-1994 Effective Date: 16-3-1994 Status: Superseded By Variation

ID	Location	Details	
T	402m SW	Operator: Chemtura Manufacturing UK Ltd Address: Tenax Road, Trafford Park, Manchester, M17 1WT Process: Manufacture And Use Of Organic Chemicals Permit Number: BC6896	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Revoked - Now Ippc
T	402m SW	Operator: Chemtura Manufacturing UK Ltd Address: Tenax Road, Trafford Park, Manchester, M17 1WT Process: Manufacture And Use Of Organic Chemicals Permit Number: BC6900	Original Permit Number: IPCMINVAR Date Approved: 24-11-1998 Effective Date: 30-11-1998 Status: Revoked

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

4.10 Licensed industrial activities (Part A(1))

Records within 500m **51**

Records of Part A(1) 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 100**

ID	Location	Details	
C	95m NW	Operator: SCA HYGIENE PRODUCTS MANCHESTER LIMITED Installation Name: SCA HYGIENE PRODUCTS MANCHESTER LIMITED Process: PAPER, PULP AND BOARD; PRODUCING PAPER/BOARD >20T/D Permit Number: KP3433GN Original Permit Number: KP3433GN	EPR Reference: EA/EPR/KP3433GN/V002 Issue Date: 22/08/2008 Effective Date: 22/08/2008 Last date noted as effective: 01/11/2011 Status: SUPERCEDED
C	95m NW	Operator: SCA HYGIENE PRODUCTS MANCHESTER LIMITED Installation Name: SCA HYGIENE PRODUCTS MANCHESTER LIMITED Process: PAPER, PULP AND BOARD; PRODUCING PULP FROM TIMBER ETC Permit Number: KP3433GN Original Permit Number: KP3433GN	EPR Reference: EA/EPR/KP3433GN/V002 Issue Date: 22/08/2008 Effective Date: 22/08/2008 Last date noted as effective: 01/11/2011 Status: SUPERCEDED

ID	Location	Details	
C	95m NW	Operator: SCA HYGIENE PRODUCTS MANCHESTER LIMITED Installation Name: TRAFFORD PARK PAPER MILL EPR/KP3433GN Process: PAPER, PULP AND BOARD; PRODUCING PULP FROM TIMBER ETC Permit Number: DP3530FS Original Permit Number: KP3433GN	EPR Reference: - Issue Date: 29/11/2012 Effective Date: 29/11/2012 Last date noted as effective: 30/01/2020 Status: SUPERCEDED
C	95m NW	Operator: SCA HYGIENE PRODUCTS MANCHESTER LIMITED Installation Name: TRAFFORD PARK PAPER MILL EPR/KP3433GN Process: PAPER, PULP AND BOARD; PRODUCING PAPER/BOARD >20T/D Permit Number: KP3433GN Original Permit Number: KP3433GN	EPR Reference: EA/EPR/KP3433GN/V002 Issue Date: 22/08/2008 Effective Date: 22/08/2008 Last date noted as effective: 30/01/2020 Status: SUPERCEDED
C	95m NW	Operator: SCA HYGIENE PRODUCTS MANCHESTER LIMITED Installation Name: TRAFFORD PARK PAPER MILL EPR/KP3433GN Process: PAPER, PULP AND BOARD; PRODUCING PAPER/BOARD >20T/D Permit Number: XP3535GT Original Permit Number: KP3433GN	EPR Reference: - Issue Date: 20/10/2008 Effective Date: 20/10/2008 Last date noted as effective: 30/01/2020 Status: SUPERCEDED
C	95m NW	Operator: SCA HYGIENE PRODUCTS MANCHESTER LIMITED Installation Name: TRAFFORD PARK PAPER MILL EPR/KP3433GN Process: PAPER, PULP AND BOARD; PRODUCING PULP FROM TIMBER ETC Permit Number: XP3535GT Original Permit Number: KP3433GN	EPR Reference: - Issue Date: 20/10/2008 Effective Date: 20/10/2008 Last date noted as effective: 30/01/2020 Status: SUPERCEDED
C	95m NW	Operator: SCA HYGIENE PRODUCTS MANCHESTER LIMITED Installation Name: TRAFFORD PARK PAPER MILL EPR/KP3433GN Process: PAPER, PULP AND BOARD; PRODUCING PAPER/BOARD >20T/D Permit Number: DP3530FS Original Permit Number: KP3433GN	EPR Reference: - Issue Date: 29/11/2012 Effective Date: 29/11/2012 Last date noted as effective: 30/01/2020 Status: SUPERCEDED

ID	Location	Details	
D	95m S	Operator: S. NORTON & CO LIMITED Installation Name: TENAX ROAD, TRAFFORD PARK EPR/ZP3639WZ Process: DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING TREATMENT OF SLAGS AND ASHES Permit Number: ZP3639WZ Original Permit Number: ZP3639WZ	EPR Reference: - Issue Date: 31/10/2017 Effective Date: 31/10/2017 Last date noted as effective: 30/01/2020 Status: EFFECTIVE
D	95m S	Operator: S. NORTON & CO LIMITED Installation Name: TENAX ROAD, TRAFFORD PARK EPR/ZP3639WZ Process: DISPOSAL OR RECOVERY OF HAZARDOUS WASTE WITH A CAPACITY EXCEEDING 10 TONNES PER DAY INVOLVING PHYSICO-CHEMICAL TREATMENT Permit Number: ZP3639WZ Original Permit Number: ZP3639WZ	EPR Reference: - Issue Date: 31/10/2017 Effective Date: 31/10/2017 Last date noted as effective: 30/01/2020 Status: EFFECTIVE
D	95m S	Operator: S. NORTON & CO LIMITED Installation Name: TENAX ROAD, TRAFFORD PARK EPR/ZP3639WZ Process: TEMPORARY STORAGE OF HAZ WASTE NOT UNDER S 5.2 PENDING ACTIVITIES LISTED IN S 5.1, 5.2, 5.3 AND PARAGRAPH (B) OF THIS SECTION WITH A TOTAL CAPACITY > 50 TONNES, EXCL TEMP STORAGE WHERE GENERATED Permit Number: ZP3639WZ Original Permit Number: ZP3639WZ	EPR Reference: - Issue Date: 31/10/2017 Effective Date: 31/10/2017 Last date noted as effective: 30/01/2020 Status: EFFECTIVE
D	95m S	Operator: S. NORTON & CO LIMITED Installation Name: TENAX ROAD, TRAFFORD PARK EPR/ZP3639WZ Process: RECOVERY OR A MIX OF RECOVERY AND DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING TREATMENT IN SHREDDERS OF METAL WASTE, INCLUDING WEEE AND ELV AND THEIR COMPONENTS Permit Number: ZP3639WZ Original Permit Number: ZP3639WZ	EPR Reference: - Issue Date: 31/10/2017 Effective Date: 31/10/2017 Last date noted as effective: 30/01/2020 Status: EFFECTIVE
L	204m N	Operator: PROCTER & GAMBLE PRODUCT SUPPLY (UK) LIMITED Installation Name: TRAFFORD PARK PAPER MILL EPR/BJ5210IT Process: PAPER, PULP AND BOARD; PRODUCING PAPER/BOARD >20T/D Permit Number: BJ5210IT Original Permit Number: BJ5210IT	EPR Reference: EA/EPR/BJ5210IT/T003 Issue Date: 03/12/2001 Effective Date: 03/12/2001 Last date noted as effective: 30/01/2020 Status: SUPERCEDED

ID	Location	Details	
L	204m N	Operator: PROCTER & GAMBLE PRODUCT SUPPLY (UK) LIMITED Installation Name: TRAFFORD PARK PAPER MILL EPR/BJ5210IT Process: PAPER, PULP AND BOARD; PRODUCING PAPER/BOARD >20T/D Permit Number: BW0312IC Original Permit Number: BJ5210IT	EPR Reference: - Issue Date: 22/01/2004 Effective Date: 22/01/2004 Last date noted as effective: 30/01/2020 Status: SUPERCEDED
L	204m N	Operator: PROCTER & GAMBLE PRODUCT SUPPLY (UK) LIMITED Installation Name: TRAFFORD PARK PAPER MILL EPR/BJ5210IT Process: PAPER, PULP AND BOARD; PRODUCING PULP FROM TIMBER ETC Permit Number: BW0312IC Original Permit Number: BJ5210IT	EPR Reference: - Issue Date: 22/01/2004 Effective Date: 22/01/2004 Last date noted as effective: 30/01/2020 Status: SUPERCEDED
L	204m N	Operator: PROCTER AND GAMBLE PRODUCT SUPPLY (UK) LTD Installation Name: - Process: PAPER, PULP & BOARD; PRODUCING PULP FROM TIMBER ETC Permit Number: BW0312 Original Permit Number: BJ5210	EPR Reference: - Issue Date: 22/01/2004 Effective Date: 22/01/2004 Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
L	204m N	Operator: PROCTER AND GAMBLE PRODUCT SUPPLY (UK) LTD Installation Name: - Process: PAPER, PULP & BOARD; PRODUCING PAPER/BOARD >20T/D Permit Number: BW0312 Original Permit Number: BJ5210	EPR Reference: - Issue Date: 22/01/2004 Effective Date: 22/01/2004 Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
L	204m N	Operator: PROCTER AND GAMBLE PRODUCT SUPPLY (UK) LTD Installation Name: - Process: PAPER, PULP & BOARD; PRODUCING PAPER/BOARD >20T/D Permit Number: BJ5210 Original Permit Number: BJ5210	EPR Reference: - Issue Date: - Effective Date: 03/12/2001 Last date noted as effective: 03/10/2005 Status: SUPERSEDED BY VARIATION
R	376m SW	Operator: CHEMTURA MANUFACTURING UK LTD Installation Name: CHEMTURA TRAFFORD PARK Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: BX7096IG Original Permit Number: BM0273IJ	EPR Reference: - Issue Date: 28/05/2004 Effective Date: 01/06/2004 Last date noted as effective: 30/01/2020 Status: SUPERCEDED

ID	Location	Details	
R	376m SW	Operator: CHEMTURA MANUFACTURING UK LTD Installation Name: CHEMTURA TRAFFORD PARK Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES Permit Number: BX7096IG Original Permit Number: BM0273IJ	EPR Reference: - Issue Date: 28/05/2004 Effective Date: 01/06/2004 Last date noted as effective: 30/01/2020 Status: SUPERCEDED
R	376m SW	Operator: CHEMTURA MANUFACTURING UK LTD Installation Name: CHEMTURA TRAFFORD PARK Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: WP3935DZ Original Permit Number: BM0273IJ	EPR Reference: - Issue Date: 19/08/2016 Effective Date: 19/08/2016 Last date noted as effective: 30/01/2020 Status: SUPERCEDED
R	376m SW	Operator: CHEMTURA MANUFACTURING UK LTD Installation Name: CHEMTURA TRAFFORD PARK Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES Permit Number: WP3935DZ Original Permit Number: BM0273IJ	EPR Reference: - Issue Date: 19/08/2016 Effective Date: 19/08/2016 Last date noted as effective: 30/01/2020 Status: SUPERCEDED
R	376m SW	Operator: GREAT LAKES MANUFACTURING (UK) LTD Installation Name: - Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: BX7096 Original Permit Number: BM0273	EPR Reference: - Issue Date: 28/05/2004 Effective Date: 01/06/2004 Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
R	376m SW	Operator: GREAT LAKES MANUFACTURING (UK) LTD Installation Name: - Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES Permit Number: BX7096 Original Permit Number: BM0273	EPR Reference: - Issue Date: 28/05/2004 Effective Date: 01/06/2004 Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
R	376m SW	Operator: GREAT LAKES MANUFACTURING (UK) LTD Installation Name: - Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES Permit Number: BM0273 Original Permit Number: BM0273	EPR Reference: - Issue Date: - Effective Date: 24/10/2003 Last date noted as effective: 03/10/2005 Status: SUPERSEDED BY VARIATION

ID	Location	Details	
R	376m SW	Operator: LANXESS SOLUTIONS UK LTD Installation Name: LANXESS SOLUTIONS UK - EPR/BM0273IJ Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES Permit Number: RP3731YW Original Permit Number: BM0273IJ	EPR Reference: - Issue Date: 17/07/2017 Effective Date: 17/07/2017 Last date noted as effective: 30/01/2020 Status: EFFECTIVE
R	376m SW	Operator: LANXESS SOLUTIONS UK LTD Installation Name: LANXESS SOLUTIONS UK - EPR/BM0273IJ Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: RP3731YW Original Permit Number: BM0273IJ	EPR Reference: - Issue Date: 17/07/2017 Effective Date: 17/07/2017 Last date noted as effective: 30/01/2020 Status: EFFECTIVE
S	378m NE	Operator: MULLER UK & IRELAND GROUP LLP Installation Name: TRAFFORD PARK DAIRY EPR/SP3835EK/T001 Process: ANIMAL VEGETABLE AND FOOD; TREATING ETC MILK >200T/DAY Permit Number: SP3835EK Original Permit Number: SP3835EK	EPR Reference: - Issue Date: 08/01/2014 Effective Date: 08/01/2014 Last date noted as effective: 30/01/2020 Status: SUPERCEDED
S	378m NE	Operator: MULLER UK & IRELAND GROUP LLP Installation Name: LAKE ROAD, TRAFFORD PARK - EPR/SP3835EK Process: ANIMAL VEGETABLE AND FOOD; TREATING ETC MILK >200T/DAY Permit Number: DP3635AT Original Permit Number: SP3835EK	EPR Reference: - Issue Date: 20/08/2015 Effective Date: 20/08/2015 Last date noted as effective: 30/01/2020 Status: EFFECTIVE
S	378m NE	Operator: MULLER UK & IRELAND GROUP LLP Installation Name: LAKE ROAD, TRAFFORD PARK - EPR/SP3835EK Process: ANIMAL VEGETABLE AND FOOD; TREATING ETC MILK >200T/DAY Permit Number: DP3635AT Original Permit Number: SP3835EK	EPR Reference: - Issue Date: 20/08/2015 Effective Date: 20/08/2015 Last date noted as effective: 30/01/2020 Status: EFFECTIVE
S	378m NE	Operator: ROBERT WISEMAN & SONS LIMITED Installation Name: LAKE ROAD, TRAFFORD PARK Process: ANIMAL VEGETABLE AND FOOD; TREATING ETC MILK >200T/DAY Permit Number: BS0060IQ Original Permit Number: BS0060IQ	EPR Reference: - Issue Date: 04/11/2005 Effective Date: 04/11/2005 Last date noted as effective: 30/01/2020 Status: SUPERCEDED

ID	Location	Details	
S	378m NE	Operator: MULLER UK & IRELAND GROUP LLP Installation Name: TRAFFORD PARK DAIRY EPR/SP3835EK/T001 Process: ANIMAL VEGETABLE AND FOOD; TREATING ETC MILK >200T/DAY Permit Number: SP3835EK Original Permit Number: SP3835EK	EPR Reference: - Issue Date: 08/01/2014 Effective Date: 08/01/2014 Last date noted as effective: 30/01/2020 Status: SUPERCEDED
20	381m SW	Operator: EOC UK LIMITED Installation Name: EOC UK LTD, TENAX ROAD, MANCHESTER EPR/NP3437YR Process: ORGANIC CHEMICALS; PLASTIC MATERIALS EG POLYMERS Permit Number: NP3437YR Original Permit Number: NP3437YR	EPR Reference: - Issue Date: 11/12/2018 Effective Date: 11/12/2018 Last date noted as effective: 30/01/2020 Status: EFFECTIVE
U	396m N	Operator: SCA HYGIENE PRODUCTS MANCHESTER LIMITED Installation Name: MANCHESTER PAPER MILL EPR/KP3433GN Process: PAPER, PULP AND BOARD; PRODUCING PAPER/BOARD >20T/D Permit Number: JP3435AF Original Permit Number: KP3433GN	EPR Reference: - Issue Date: 29/07/2016 Effective Date: 29/07/2016 Last date noted as effective: 30/01/2020 Status: SUPERCEDED
U	396m N	Operator: SCA HYGIENE PRODUCTS MANCHESTER LIMITED Installation Name: MANCHESTER PAPER MILL EPR/KP3433GN Process: PAPER, PULP AND BOARD; PRODUCING PULP FROM TIMBER ETC Permit Number: JP3435AF Original Permit Number: KP3433GN	EPR Reference: - Issue Date: 29/07/2016 Effective Date: 29/07/2016 Last date noted as effective: 30/01/2020 Status: SUPERCEDED
T	402m SW	Operator: EXEL EUROPE LIMITED Installation Name: GREAT LAKES TRAFFORD PARK - EPR/BU5828IC Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES Permit Number: BU5828IC Original Permit Number: BU5828IC	EPR Reference: - Issue Date: 24/10/2003 Effective Date: 24/10/2003 Last date noted as effective: 30/01/2020 Status: EFFECTIVE
T	402m SW	Operator: GREAT LAKES MANUFACTURING (UK) LTD Installation Name: GREAT LAKES TRAFFORD PARK Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES Permit Number: BM0273IJ Original Permit Number: BM0273IJ	EPR Reference: - Issue Date: 22/10/2003 Effective Date: 22/10/2003 Last date noted as effective: 30/01/2020 Status: SUPERCEDED

ID	Location	Details	
T	402m SW	Operator: EXEL EUROPE LIMITED Installation Name: GREAT LAKES TRAFFORD PARK - EPR/BU5828IC Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: BU5828IC Original Permit Number: BU5828IC	EPR Reference: - Issue Date: 24/10/2003 Effective Date: 24/10/2003 Last date noted as effective: 30/01/2020 Status: EFFECTIVE
T	402m SW	Operator: EXEL EUROPE LTD Installation Name: - Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES Permit Number: BU5828 Original Permit Number: BU5828	EPR Reference: - Issue Date: 24/10/2003 Effective Date: 24/10/2003 Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
T	402m SW	Operator: EXEL EUROPE LTD Installation Name: - Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: BU5828 Original Permit Number: BU5828	EPR Reference: - Issue Date: 24/10/2003 Effective Date: 24/10/2003 Last date noted as effective: 01/10/2004 Status: SUPERSEDED BY PAS
T	402m SW	Operator: VEOLIA ENERGY & UTILITY SERVICES UK PLC Installation Name: GREAT LAKES TRAFFORD PARK EPR/BU5836IT Process: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS Permit Number: RP3531WF Original Permit Number: BU5836IT	EPR Reference: - Issue Date: 28/01/2015 Effective Date: 28/01/2015 Last date noted as effective: 30/01/2020 Status: EFFECTIVE
T	402m SW	Operator: VEOLIA ENERGY & UTILITY SERVICES UK PLC Installation Name: GREAT LAKES TRAFFORD PARK EPR/BU5836IT Process: ORGANIC CHEMICALS; PHOSPHORUS CONTAINING COMPOUNDS EG SUBSTITUTED PHOSPHINES Permit Number: RP3531WF Original Permit Number: BU5836IT	EPR Reference: - Issue Date: 28/01/2015 Effective Date: 28/01/2015 Last date noted as effective: 30/01/2020 Status: EFFECTIVE
U	405m N	Operator: ESSITY OPERATIONS MANCHESTER LTD Installation Name: TRAFFORD PARK EPR/KP3433GN Process: PAPER, PULP AND BOARD; PRODUCING PAPER/BOARD >20T/D Permit Number: XP3034JP Original Permit Number: KP3433GN	EPR Reference: - Issue Date: 10/01/2018 Effective Date: 10/01/2018 Last date noted as effective: 30/01/2020 Status: EFFECTIVE

ID	Location	Details	
U	405m N	Operator: ESSITY OPERATIONS MANCHESTER LTD Installation Name: TRAFFORD PARK EPR/KP3433GN Process: PAPER, PULP AND BOARD; PRODUCING PULP FROM TIMBER ETC Permit Number: XP3034JP Original Permit Number: KP3433GN	EPR Reference: - Issue Date: 10/01/2018 Effective Date: 10/01/2018 Last date noted as effective: 30/01/2020 Status: EFFECTIVE
V	407m S	Operator: MERCURY RECYCLING LIMITED Installation Name: MERCURY RECOVERY TRAFFORD PARK - EPR/YP3735SS Process: NON-FERROUS METALS; PRODUCING ETC CADMIUM/MERCURY AND ALLOYS CONTAINING >0.05 PERCENT Permit Number: LP3830AF Original Permit Number: YP3735SS	EPR Reference: - Issue Date: 17/11/2017 Effective Date: 17/11/2017 Last date noted as effective: 30/01/2020 Status: EFFECTIVE
V	407m S	Operator: MERCURY RECYCLING LIMITED Installation Name: MERCURY RECOVERY TRAFFORD PARK - EPR/YP3735SS Process: TEMPORARY STORAGE OF HAZ WASTE NOT UNDER S 5.2 PENDING ACTIVITIES LISTED IN S 5.1, 5.2, 5.3 AND PARAGRAPH (B) OF THIS SECTION WITH A TOTAL CAPACITY > 50 TONNES, EXCL TEMP STORAGE WHERE GENERATED Permit Number: LP3830AF Original Permit Number: YP3735SS	EPR Reference: - Issue Date: 17/11/2017 Effective Date: 17/11/2017 Last date noted as effective: 30/01/2020 Status: EFFECTIVE
V	407m S	Operator: MERCURY RECYCLING LIMITED Installation Name: MERCURY RECOVERY TRAFFORD PARK Process: NON-FERROUS METALS; PRODUCING ETC CADMIUM/MERCURY AND ALLOYS CONTAINING >0.05 PERCENT Permit Number: MP3037UX Original Permit Number: YP3735SS	EPR Reference: - Issue Date: 12/11/2007 Effective Date: 12/11/2007 Last date noted as effective: 30/01/2020 Status: SUPERCEDED
V	407m S	Operator: MERCURY RECYCLING LIMITED Installation Name: MERCURY RECOVERY TRAFFORD PARK Process: NON-FERROUS METALS; PRODUCING ETC CADMIUM/MERCURY AND ALLOYS CONTAINING >0.05 PERCENT Permit Number: GP3432CM Original Permit Number: YP3735SS	EPR Reference: - Issue Date: 11/05/2012 Effective Date: 11/05/2012 Last date noted as effective: 30/01/2020 Status: SUPERCEDED
V	407m S	Operator: MERCURY RECYCLING LIMITED Installation Name: MERCURY RECOVERY TRAFFORD PARK Process: PRODUCING, MELTING OR RECOVERING CADMIUM OR MERCURY Permit Number: GP3432CM Original Permit Number: YP3735SS	EPR Reference: - Issue Date: 11/05/2012 Effective Date: 11/05/2012 Last date noted as effective: 30/01/2020 Status: SUPERCEDED

ID	Location	Details	
V	407m S	Operator: MERCURY RECYCLING LIMITED Installation Name: MERCURY RECOVERY TRAFFORD PARK - EPR/YP3735SS Process: DISPOSAL OR RECOVERY OF HAZ WASTE WITH CAPACITY EXCEEDING 10 TONNES PER DAY INVOLVING REPACKAGING PRIOR TO SUBMISSION TO ANY OF THE OTHER ACTIVITIES LISTED IN THIS SECTION OR IN SECTION 5.1 Permit Number: LP3830AF Original Permit Number: YP3735SS	EPR Reference: - Issue Date: 17/11/2017 Effective Date: 17/11/2017 Last date noted as effective: 30/01/2020 Status: EFFECTIVE
V	407m S	Operator: MERCURY RECYCLING LIMITED Installation Name: MERCURY RECOVERY TRAFFORD PARK - EPR/YP3735SS Process: DISPOSAL OR RECOVERY OF HAZ WASTE WITH CAPACITY EXCEEDING 10 TONNES PER DAY INVOLVING BLENDING OR MIXING PRIOR TO SUBMISSION TO ANY OF THE OTHER ACTIVITIES LISTED IN THIS SECTION OR IN SECTION 5.1 Permit Number: LP3830AF Original Permit Number: YP3735SS	EPR Reference: - Issue Date: 17/11/2017 Effective Date: 17/11/2017 Last date noted as effective: 30/01/2020 Status: EFFECTIVE
V	407m S	Operator: MERCURY RECYCLING LTD Installation Name: MERCURY RECOVERY TRAFFORD PARK Process: NON-FERROUS METALS; PRODUCING ETC CADMIUM/MERCURY AND ALLOYS CONTAINING >0.05 PERCENT Permit Number: YP3735SS Original Permit Number: YP3735SS	EPR Reference: - Issue Date: 16/08/2005 Effective Date: 16/08/2005 Last date noted as effective: 30/01/2020 Status: SUPERCEDED

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

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

Records within 500m **14**

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 100**

ID	Location	Address	Details	
G	169m SW	Howard Basford Ltd, Unit 2/5 Trafford Distribution Centre, Tenax Road, Trafford Park, Manchester, M17 1JT	Process: Respraying of Road Vehicles Status: Current Permit Permit Type: Part B	Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified

ID	Location	Address	Details	
L	204m N	Procter & Gamble, Trafford Park Road, Trafford Park, Manchester, M17 1NX	Process: Manufacture of tissue towel Status: Historical Permit Permit Type: Part A2	Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
E	223m E	Cemex UK Materials Ltd, Lake Road, Trafford Park, Manchester, M17 1HB	Process: Roadstone Coating Processes Status: Current Permit Permit Type: Part B	Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
O	237m W	D Walton, Unit 4 Orion Trading Estate, Tenax Road, Trafford Park, Manchester, M17 1JT	Process: Respraying of Road Vehicles Status: Current Permit Permit Type: Part B	Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
S	379m NE	Robert Wiseman Dairies, Lake Road, Trafford Park, Manchester, M17 1TU	Process: Milk Processing Status: Historical Permit Permit Type: Part A2	Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
T	394m SW	Great Lakes (Dalkia Utilities Services Plc), Tenax Road, Trafford Park, Manchester, M17 1WT	Process: Combustion & Incineration Status: Historical Permit Permit Type: Part A2	Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
T	398m SW	Great Lakes (Exel Europe Ltd), Tenax Road, Trafford Park, Manchester, M17 1WT	Process: Raw material and product storage Status: Historical Permit Permit Type: Part A2	Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
T	401m SW	Great Lakes (Exel Europe Ltd), Tenax Road, Trafford Park, Manchester, M17 1WT	Process: Chemical & Acid Processes Status: Historical Permit Permit Type: Part A2	Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
T	401m SW	Great Lakes (Exel Europe Ltd), Tenax Road, Trafford Park, Manchester, M17 1WT	Process: Chemical & Acid Processes Status: Historical Permit Permit Type: Part A2	Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
T	401m SW	Great Lakes (Exel Europe Ltd), Tenax Road, Trafford Park, Manchester, M17 1WT	Process: Chemical & Acid Processes Status: Historical Permit Permit Type: Part A2	Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified

ID	Location	Address	Details	
T	401m SW	Great Lakes (Exel Europe Ltd), Tenax Road, Trafford Park, Manchester, M17 1WT	Process: Chemical & Acid Processes Status: Historical Permit Permit Type: Part A2	Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
T	452m SW	Tilcon (South) Ltd, Ashburton Rd, West, M28 0GP	Process: Use of Bulk Cement Status: Historical Permit Permit Type: Part B	Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
23	486m W	Neville Johnson Kitchens, Guiness Rd, Trading Est, M17 1SD	Process: Coating Processes Status: Historical Permit Permit Type: Part B	Enforcement: No Enforcements Notified Date of enforcement: No Enforcements Notified Comment: No Enforcements Notified
24	496m S	Ribble Vehicles Ltd, Hattons Rd, M17 1PS	Process: Coating Processes 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.

4.12 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.

4.13 Licensed Discharges to controlled waters

Records within 500m	6

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 100**

ID	Location	Address	Details	
Y	472m NE	MANCHESTER FUELS TERMINAL, CHURCHILL WAY, TRAFFORD PARK	Effluent Type: TRADE DISCHARGES - SITE DRAINAGE (CONTAM SURFACE WATER, NOT WASTE SIT Permit Number: 016990444 Permit Version: 2 Receiving Water: MANCHESTER SHIP CANAL	Status: REVOKED - UNSPECIFIED Issue date: - Effective Date: 12/10/1983 Revocation Date: 31/12/1984
Y	472m NE	MANCHESTER FUELS TERMINAL, CHURCHILL WAY, TRAFFORD PARK	Effluent Type: TRADE DISCHARGES - SITE DRAINAGE (CONTAM SURFACE WATER, NOT WASTE SIT Permit Number: 016990444 Permit Version: 3 Receiving Water: MANCHESTER SHIP CANAL	Status: REVOKED - UNSPECIFIED Issue date: - Effective Date: 01/01/1985 Revocation Date: 23/01/1994
Y	480m NE	MULLER MILK & INGREDIENTS, LAKE ROAD, TRAFFORD PARK, MANCHESTER, GREATER MANCHESTER, M17 1TU	Effluent Type: MISCELLANEOUS DISCHARGES - SURFACE WATER Permit Number: 016992594 Permit Version: 1 Receiving Water: MANCHESTER SHIP CANAL	Status: POST NRA LEGISLATION WHERE ISSUE DATE > 31-AUG-89 (HISTORIC ONLY) Issue date: 24/01/1994 Effective Date: 24/01/1994 Revocation Date: -
Y	486m NE	LAKE RD PS SITE 45019, LAKE ROAD, TRAFFORD PARK, MANCHESTER, GREATER MANCHESTER, M17 1TU	Effluent Type: MISCELLANEOUS DISCHARGES - EMERGENCY DISCHARGES Permit Number: 01TRA0014 Permit Version: 1 Receiving Water: MANCHESTER SHIP CANAL	Status: POST NRA LEGISLATION WHERE ISSUE DATE > 31-AUG-89 (HISTORIC ONLY) Issue date: - Effective Date: 01/01/1995 Revocation Date: 02/09/2010
Y	486m NE	LAKE RD PS SITE 45019, LAKE ROAD, TRAFFORD PARK, MANCHESTER, GREATER MANCHESTER, M17 1TU	Effluent Type: SEWAGE DISCHARGES - SEWER STORM OVERFLOW - WATER COMPANY Permit Number: 01TRA0014 Permit Version: 2 Receiving Water: MANCHESTER SHIP CANAL	Status: VARIED UNDER EPR 2010 Issue date: 03/09/2010 Effective Date: 03/09/2010 Revocation Date: 27/02/2019
Y	488m NE	LAKE RD PS SITE 45019, LAKE ROAD, TRAFFORD PARK, MANCHESTER, GREATER MANCHESTER, M17 1TU	Effluent Type: SEWAGE DISCHARGES - PUMPING STATION - WATER COMPANY Permit Number: 01TRA0014 Permit Version: 3 Receiving Water: MANCHESTER SHIP CANAL	Status: VARIED UNDER EPR 2010 Issue date: 28/02/2019 Effective Date: 28/02/2019 Revocation Date: -

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	1

Discharges of Special Category Effluents to the public sewer.

Features are displayed on the Current industrial land use map on **page 100**

ID	Location	Address	Details	
I	191m E	LANSTAR LTD, 10 THE HIVES, MOSLEY ROAD, TRAFFORD PARK, MANCHESTER, M17 1HQ	Permission reference: BZ3504 Local Authority: TRAFFORD METROPOLITAN BOROUGH COUNCIL First received date: 01/07/2010	Last received date: 01/01/2018 Status: RECEIVED

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

4.16 List 1 Dangerous Substances

Records within 500m	2

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.

Features are displayed on the Current industrial land use map on **page 100**

ID	Location	Name	Status	Receiving Water	Authorised Substances
19	338m NW	Cerestar Uk Ltd	Not Active	Manchester Ship Canal	Mercury (other)
R	377m SW	Fmc Corporation	Active	Manchester Ship Canal	Mercury (other)

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	25

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 100**

ID	Location	Details	
8	57m SE	Incident Date: 04/10/2001 Incident Identification: 34681 Pollutant: Atmospheric Pollutants and Effects Pollutant Description: Dust	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 3 (Minor)
F	122m S	Incident Date: 19/09/2001 Incident Identification: 31558 Pollutant: Atmospheric Pollutants and Effects Pollutant Description: Steam	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 3 (Minor)
F	122m S	Incident Date: 19/09/2001 Incident Identification: 31558 Pollutant: Atmospheric Pollutants and Effects Pollutant Description: Steam	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 3 (Minor)
F	125m S	Incident Date: 24/05/2002 Incident Identification: 80971 Pollutant: Atmospheric Pollutants and Effects Pollutant Description: Dust	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 3 (Minor)
F	125m S	Incident Date: 24/05/2002 Incident Identification: 80971 Pollutant: Atmospheric Pollutants and Effects Pollutant Description: Dust	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 3 (Minor)
P	356m SE	Incident Date: 06/03/2001 Incident Identification: 41 Pollutant: Organic Chemicals/Products Pollutant Description: Alcohols/Aldehydes	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 3 (Minor)

ID	Location	Details	
Q	364m W	Incident Date: 07/02/2002 Incident Identification: 57011 Pollutant: Organic Chemicals/Products Pollutant Description: Hydrocarbons	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 3 (Minor)
T	401m SW	Incident Date: 23/03/2001 Incident Identification: 1548 Pollutant: Organic Chemicals/Products Pollutant Description: Phenols and Creosote	Water Impact: Category 4 (No Impact) Land Impact: Category 4 (No Impact) Air Impact: Category 3 (Minor)
W	455m NE	Incident Date: 05/02/2002 Incident Identification: 56567 Pollutant: Sewage Materials:Specific Waste Materials:Specific Waste Materials:Oils and Fuel:Oils and Fuel Pollutant Description: Sludge:Contaminated Soil:Tarry Wastes:Diesel:Hydraulic Oils	Water Impact: Category 3 (Minor) Land Impact: Category 2 (Significant) Air Impact: Category 4 (No Impact)
W	455m NE	Incident Date: 05/02/2002 Incident Identification: 56567 Pollutant: Oils and Fuel Pollutant Description: Diesel	Water Impact: Category 3 (Minor) Land Impact: Category 2 (Significant) Air Impact: Category 4 (No Impact)
W	455m NE	Incident Date: 05/02/2002 Incident Identification: 56567 Pollutant: Sewage Materials Pollutant Description: Sludge	Water Impact: Category 3 (Minor) Land Impact: Category 2 (Significant) Air Impact: Category 4 (No Impact)
W	455m NE	Incident Date: 05/02/2002 Incident Identification: 56567 Pollutant: Specific Waste Materials Pollutant Description: Tarry Wastes	Water Impact: Category 3 (Minor) Land Impact: Category 2 (Significant) Air Impact: Category 4 (No Impact)
W	455m NE	Incident Date: 05/02/2002 Incident Identification: 56567 Pollutant: Oils and Fuel Pollutant Description: Hydraulic Oils	Water Impact: Category 3 (Minor) Land Impact: Category 2 (Significant) Air Impact: Category 4 (No Impact)
W	455m NE	Incident Date: 05/02/2002 Incident Identification: 56567 Pollutant: Specific Waste Materials Pollutant Description: Contaminated Soil	Water Impact: Category 3 (Minor) Land Impact: Category 2 (Significant) Air Impact: Category 4 (No Impact)
W	455m NE	Incident Date: 05/02/2002 Incident Identification: 56567 Pollutant: Oils and Fuel Pollutant Description: Diesel	Water Impact: Category 3 (Minor) Land Impact: Category 2 (Significant) Air Impact: Category 4 (No Impact)
W	455m NE	Incident Date: 05/02/2002 Incident Identification: 56567 Pollutant: Oils and Fuel Pollutant Description: Hydraulic Oils	Water Impact: Category 3 (Minor) Land Impact: Category 2 (Significant) Air Impact: Category 4 (No Impact)

ID	Location	Details	
W	455m NE	Incident Date: 05/02/2002 Incident Identification: 56567 Pollutant: Sewage Materials Pollutant Description: Sludge	Water Impact: Category 3 (Minor) Land Impact: Category 2 (Significant) Air Impact: Category 4 (No Impact)
W	455m NE	Incident Date: 05/02/2002 Incident Identification: 56567 Pollutant: Specific Waste Materials Pollutant Description: Contaminated Soil	Water Impact: Category 3 (Minor) Land Impact: Category 2 (Significant) Air Impact: Category 4 (No Impact)
W	455m NE	Incident Date: 05/02/2002 Incident Identification: 56567 Pollutant: Specific Waste Materials Pollutant Description: Tarry Wastes	Water Impact: Category 3 (Minor) Land Impact: Category 2 (Significant) Air Impact: Category 4 (No Impact)
W	455m NE	Incident Date: 02/05/2002 Incident Identification: 56567 Pollutant: Oils and Fuel Sewage Materials Specific Waste Materials Specific Waste Materials Pollutant Description: Diesel Hydraulic Oils Sludge Contaminated Soil Tarry Wastes	Water Impact: Category 3 (Minor) Land Impact: Category 2 (Significant) Air Impact: Category 4 (No Impact)
W	455m NE	Incident Date: 05/02/2002 Incident Identification: 56567 Pollutant: Oils and Fuel:Oils and Fuel:Sewage Materials:Specific Waste Materials:Specific Waste Materials Pollutant Description: Diesel:Hydraulic Oils:Sludge:Contaminated Soil:Tarry Wastes	Water Impact: Category 3 (Minor) Land Impact: Category 2 (Significant) Air Impact: Category 4 (No Impact)
W	455m NE	Incident Date: 02/05/2002 Incident Identification: 56567 Pollutant: Oils and Fuel : Sewage Materials : Specific Waste Materials Pollutant Description: Diesel :Hydraulic Oils :Sludge :Contaminated Soil :Tarry Wastes	Water Impact: Category 3 (Minor) Land Impact: Category 2 (Significant) Air Impact: Category 4 (No Impact)
X	461m E	Incident Date: 11/08/2003 Incident Identification: 180914 Pollutant: Atmospheric Pollutants and Effects Pollutant Description: Other Atmospheric Pollutant or Effect	Water Impact: Category 4 (No Impact) Land Impact: Category 3 (Minor) Air Impact: Category 3 (Minor)
X	485m E	Incident Date: 15/09/2003 Incident Identification: 189860 Pollutant: General Biodegradable Materials and Wastes Pollutant Description: Other General Biodegradable Material or Waste	Water Impact: Category 4 (No Impact) Land Impact: Category 3 (Minor) Air Impact: Category 3 (Minor)
25	498m E	Incident Date: 29/06/2001 Incident Identification: 12294 Pollutant: Atmospheric Pollutants and Effects Pollutant Description: Dust	Water Impact: Category 4 (No Impact) 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	9

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.

Features are displayed on the Current industrial land use map on **page 100**

ID: D, Location: 96m S, Permit: XP3792CT
Operator: S. NORTON and CO LIMITED
Activity: RECOVERY OR A MIX OF RECOVERY AND DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING TREATMENT IN SHREDDERS OF METAL WASTE, INCLUDING WEEE AND ELV AND THEIR COMPONENTS
Address: Land/premises At Tenax Road Trafford Park Manchester M17 IJT
Sector Waste Treatment, Sub-sector: Metals Recycling
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
Wastewater	Arsenic	5kg	Below Reporting Threshold
Wastewater	Cadmium	1kg	Below Reporting Threshold
Wastewater	Chromium	20kg	Below Reporting Threshold
Wastewater	Copper	20kg	Below Reporting Threshold
Wastewater	Lead	20kg	Below Reporting Threshold
Air	Particulate matter - PM10	1000kg	Below Reporting Threshold
Air	Particulate matter - PM2.5	1000kg	Below Reporting Threshold
Wastewater	Mercury	0.1kg	Below Reporting Threshold
Wastewater	Nickel	20kg	Below Reporting Threshold
Wastewater	Zinc	100kg	Below Reporting Threshold
Air	Particulate matter - total	10000kg	Below Reporting Threshold

ID: R, Location: 377m SW, Permit: BM0273IJ
Operator: Lanxess Solutions UK Ltd
Activity: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS
Address: TENAX ROAD TRAFFORD PARK M17 1WT
Sector: Chemicals, Sub-sector: Chemicals
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
Wastewater	Phenols - total as C	20kg	11462kg

ID: R, Location: 377m SW, Permit: BM0273IJ
Operator: Lanxess Solutions UK Ltd
Activity: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS
Address: TENAX ROAD TRAFFORD PARK M17 1WT
Sector: Chemicals, Sub-sector: Chemicals
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
Wastewater	Cadmium	1kg	Below Reporting Threshold
Wastewater	Chromium	20kg	Below Reporting Threshold
Wastewater	Copper	20kg	Below Reporting Threshold
Wastewater	Lead	20kg	Below Reporting Threshold
Wastewater	Mercury	0.1kg	Below Reporting Threshold
Wastewater	Nickel	20kg	Below Reporting Threshold
Wastewater	Chlorides - as Cl	2000000kg	Below Reporting Threshold

ID: S, Location: 379m NE, Permit: SP3835EK
Operator: Muller UK & Ireland Group LLP
Activity: ANIMAL VEGETABLE AND FOOD; TREATING ETC MILK >200T/DAY
Address: Robert Wiseman Dairies Lake Road Trafford Park Lancashire M17 1TU
Sector: Food & Drink, Sub-sector: Food & Drink
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
Air	Ammonia	1000kg	Below Reporting Threshold
Air	Carbon monoxide	100000kg	Below Reporting Threshold
Controlled Waters	Total organic carbon (TOC)	50000kg	Below Reporting Threshold

Route	Substance	Reporting threshold (kg)	Quantity (kg)
Wastewater	Total organic carbon (TOC)	50000kg	Below Reporting Threshold
Air	Carbon dioxide	10000000kg	Below Reporting Threshold

ID: U, Location: 405m N, Permit: KP3433GN
Operator: Essity Operations Manchester Ltd
Activity: PAPER, PULP AND BOARD; PRODUCING PULP FROM TIMBER ETC
Address: Trafford Park Road Trafford Park Trafford M17 1EQ
Sector Paper and textiles, Sub-sector: Paper & Pulp
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
Wastewater	Total organic carbon (TOC)	50000kg	148000kg

ID: U, Location: 405m N, Permit: KP3433GN
Operator: Essity Operations Manchester Ltd
Activity: PAPER, PULP AND BOARD; PRODUCING PULP FROM TIMBER ETC
Address: Trafford Park Road Trafford Park Trafford M17 1EQ
Sector Paper and textiles, Sub-sector: Paper & Pulp
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
Air	Carbon dioxide	10000000kg	33330000kg

ID: U, Location: 405m N, Permit: KP3433GN
Operator: Essity Operations Manchester Ltd
Activity: PAPER, PULP AND BOARD; PRODUCING PULP FROM TIMBER ETC
Address: Trafford Park Road Trafford Park Trafford M17 1EQ
Sector Paper and textiles, Sub-sector: Paper & Pulp
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
Air	Carbon monoxide	100000kg	136000kg

ID: U, Location: 405m N, Permit: KP3433GN
Operator: Essity Operations Manchester Ltd
Activity: PAPER, PULP AND BOARD; PRODUCING PULP FROM TIMBER ETC
Address: Trafford Park Road Trafford Park Trafford M17 1EQ
Sector: Paper and textiles, Sub-sector: Paper & Pulp
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
Air	Nitrogen oxides (NO and NO2) as NO2	100000kg	Below Reporting Threshold
Wastewater	Copper	20kg	Below Reporting Threshold
Wastewater	Lead	20kg	Below Reporting Threshold
Air	Non-methane volatile organic compounds (NMVOCs)	10000kg	Below Reporting Threshold
Wastewater	Mercury	0.1kg	Below Reporting Threshold
Wastewater	Nickel	20kg	Below Reporting Threshold
Wastewater	Zinc	100kg	Below Reporting Threshold
Air	Particulate matter - total	10000kg	Below Reporting Threshold
Wastewater	Nitrogen - as total N	50000kg	Below Reporting Threshold
Wastewater	Phosphorus - as total P	5000kg	Below Reporting Threshold

ID: V, Location: 407m S, Permit: YP3735SS
Operator: Mercury Recycling Limited
Activity: NON-FERROUS METALS; REFINING (NOT ELECTRLYTIC COPPER) (UNLESS 2.2 A (2) (A) OR 2.2 B (A), (D) OR (E))
Address: Mercury Recovery Trafford Park Mercury House 17 Commerce Way Trafford Park Lancashire M17 1HW
Sector: Waste Treatment, Sub-sector: Metals Recycling
Releases:

Route	Substance	Reporting threshold (kg)	Quantity (kg)
Air	Cadmium	1kg	Below Reporting Threshold
Air	Mercury	1kg	Below Reporting Threshold

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

4.20 Pollution inventory waste transfers

Records within 500m	5

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.

Features are displayed on the Current industrial land use map on **page 100**

ID: D, Location: 96m S, Permit: XP3792CT
Operator: S. NORTON and CO LIMITED
Activity: RECOVERY OR A MIX OF RECOVERY AND DISPOSAL OF > 50 T/D NON-HAZARDOUS WASTE (> 100 T/D IF ONLY AD) INVOLVING TREATMENT IN SHREDDERS OF METAL WASTE, INCLUDING WEEE AND ELV AND THEIR COMPONENTS
Address: Land/premises At Tenax Road Trafford Park Manchester M17 IJT
Sector Waste Treatment, Sub-sector: Metals Recycling
Releases:

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R9	Oil e-refining or other reuses of oil	5.2	Absolute Value	13 02 08	other engine, gear and lubricating oils	Yes
R9	Oil e-refining or other reuses of oil	50.3	Absolute Value	13 07 03	other fuels (including mixtures)	Yes
R5	Recycling/reclamation of other inorganic materials	2.1	Absolute Value	15 02 02	absorbents, filter materials (including oil filters not otherwise specified), wiping cloths, protective clothing contaminated by dangerous substances	Yes
R5	Recycling/reclamation of other inorganic materials	151.1	Absolute Value	16 01 03	end-of-life tyres	No
R4	Recycling/reclamation of metals and metal compounds	3	Absolute Value	16 01 17	ferrous metal	No
R4	Recycling/reclamation of metals and metal compounds	63.3	Absolute Value	16 01 18	non-ferrous metal	No
R4	Recycling/reclamation of metals and metal compounds	197.7	Absolute Value	16 06 01	lead batteries	Yes

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
D8	Biological treatment not specified elsewhere in this Table which results in final compounds or mixtures which are discarded by means of any of the operations numbers D1 to D12	40.9	Absolute Value	16 10 02	aqueous liquid wastes other than those mentioned in 16 10 01	No
R5	Recycling/reclamation of other inorganic materials	327	Absolute Value	17 01 07	mixtures of concrete, bricks, tiles and ceramics other than those mentioned in 17 01 06	No
R4	Recycling/reclamation of metals and metal compounds	34438.9	Absolute Value	19 10 01	iron and steel waste	No
R4	Recycling/reclamation of metals and metal compounds	1332.4	Absolute Value	19 10 02	non-ferrous waste	No
D1	Deposit into or onto land (eg landfill, etc.)	34811.7	Absolute Value	19 10 04	fluff-light fraction and dust other than those mentioned in 19 10 03	No
R1	Use principally as a fuel or other means to generate energy	1755.2	Absolute Value	19 10 04	fluff-light fraction and dust other than those mentioned in 19 10 03	No
R5	Recycling/reclamation of other inorganic materials	22.9	Absolute Value	19 10 06	other fractions other than those mentioned in 19 10 05	No
D1	Deposit into or onto land (eg landfill, etc.)	168.2	Absolute Value	19 10 06	other fractions other than those mentioned in 19 10 05	No
R4	Recycling/reclamation of metals and metal compounds	49506.4	Absolute Value	19 12 02	ferrous metal	No
R4	Recycling/reclamation of metals and metal compounds	321.2	Absolute Value	19 12 03	non-ferrous metal	No
R5	Recycling/reclamation of other inorganic materials	35950.6	Absolute Value	19 12 04	plastic and rubber	No
R5	Recycling/reclamation of other inorganic materials	4334.8	Absolute Value	19 12 09	minerals (for example sand, stones)	No
R1	Use principally as a fuel or other means to generate energy	18592.5	Absolute Value	19 12 10	combustible waste (refuse derived fuel)	No
R5	Recycling/reclamation of other inorganic materials	44859.3	Absolute Value	19 12 12	other wastes (including mixtures of materials) from mechanical treatment of wastes other than those mentioned in 19 12 11	No

ID: R, Location: 377m SW, Permit: BM0273IJ
Operator: Lanxess Solutions UK Ltd
Activity: ORGANIC CHEMICALS; OXYGEN CONTAINING COMPOUNDS EG ALCOHOLS
Address: TENAX ROAD TRAFFORD PARK M17 1WT
Sector: Chemicals, Sub-sector: Chemicals
Releases:

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R2	Solvant reclamation/regeneration	200	Absolute Value	07 01 04	other organic solvents, washing liquids and mother liquors	Yes
R2	Solvant reclamation/regeneration	146	Absolute Value	07 01 08	other still bottoms and reaction residues	Yes
R1	Use principally as a fuel or other means to generate energy	0.8	Absolute Value	07 01 08	other still bottoms and reaction residues	Yes
D15	Storage pending any of the operations numbered D1 to D14 (excluding temporary storage pending collection, on the site where it is produced)	54	Absolute Value	16 03 05	organic wastes containing dangerous substances	Yes
R1	Use principally as a fuel or other means to generate energy	12	Absolute Value	16 03 06	organic wastes other than those mentioned in 16 03 05	No
R1	Use principally as a fuel or other means to generate energy	9	Absolute Value	20 02 01	biodegradable waste	No
R1	Use principally as a fuel or other means to generate energy	42	Absolute Value	20 03 01	mixed municipal waste	No
R4	Recycling/reclamation of metals and metal compounds	33	Absolute Value	20 01 40	metals	No
D15	Storage pending any of the operations numbered D1 to D14 (excluding temporary storage pending collection, on the site where it is produced)	5	Absolute Value	15 01 10	packaging containing residues of or contaminated by dangerous substances	Yes

ID: S, Location: 379m NE, Permit: SP3835EK
Operator: Muller UK & Ireland Group LLP
Activity: ANIMAL VEGETABLE AND FOOD; TREATING ETC MILK >200T/DAY
Address: Robert Wiseman Dairies Lake Road Trafford Park Lancashire M17 1TU
Sector: Food & Drink, Sub-sector: Food & Drink
Releases:

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R1	Use principally as a fuel or other means to generate energy	138	Absolute Value	15 01 01	paper and cardboard packaging	No
R5	Recycling/reclamation of other inorganic materials	96.6	Absolute Value	15 01 02	plastic packaging	No
R4	Recycling/reclamation of metals and metal compounds	132	Absolute Value	20 01 40	metals	No
R2	Solvant reclamation/regeneration	3.28	Absolute Value	14 06 03	other solvents and solvent mixtures	Yes
R5	Recycling/reclamation of other inorganic materials	560	Absolute Value	17 01 01	concrete	No

ID: U, Location: 405m N, Permit: KP3433GN
Operator: Essity Operations Manchester Ltd
Activity: PAPER, PULP AND BOARD; PRODUCING PULP FROM TIMBER ETC
Address: Trafford Park Road Trafford Park Trafford M17 1EQ
Sector: Paper and textiles, Sub-sector: Paper & Pulp
Releases:

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R10	Land treatment resulting in benefit to agriculture or ecological improvement	6140	Absolute Value	03 03 10	fibre rejects, fibre-, filler- and coating-sludges from mechanical separation	No
D9	Physio-chemical treatment not specified elsewhere in this Table which results in final compounds or mixtures which are discarded by means of any of the operations numberes D1 to D12 (eg evaporation, drying, calcination, etc.)	62.5	Absolute Value	08 03 08	aqueous liquid waste containing ink	No
D9	Physio-chemical treatment not specified elsewhere in this Table which results in final compounds or mixtures which are discarded by means of any of the operations numberes D1 to D12 (eg evaporation, drying, calcination, etc.)	1.69	Absolute Value	13 02 05	mineral-based non-chlorinated engine, gear and lubricating oils	Yes

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R3	Recycling/Reclamation of organic substances which are not used as solvents (including composting and other biological transformatin processes)	354	Absolute Value	20 01 01	paper and cardboard	No
R3	Recycling/Reclamation of organic substances which are not used as solvents (including composting and other biological transformatin processes)	42.6	Absolute Value	20 01 38	wood other than that mentioned in 20 01 37	No
R3	Recycling/Reclamation of organic substances which are not used as solvents (including composting and other biological transformatin processes)	64.8	Absolute Value	20 01 39	plastics	No
R4	Recycling/reclamation of metals and metal compounds	183	Absolute Value	20 01 40	metals	No
R12	Exchange of wastes obtained from any of the operations numberd R1 to R11	201	Absolute Value	20 03 01	mixed municipal waste	No
R13	Storage of wastes pending any of the operations numbered R1 to R12 (excluding temporary storage, pending collection, on the site where it is produced)	1.62	Absolute Value	13 02 08	other engine, gear and lubricating oils	Yes
R13	Storage of wastes pending any of the operations numbered R1 to R12 (excluding temporary storage, pending collection, on the site where it is produced)	18.2	Absolute Value	15 01 06	mixed packaging	No
R13	Storage of wastes pending any of the operations numbered R1 to R12 (excluding temporary storage, pending collection, on the site where it is produced)	22.8	Absolute Value	15 01 10	packaging containing residues of or contaminated by dangerous substances	Yes
D9	Physio-chemical treatment not specified elsewhere in this Table which results in final compounds or mixtures which are discarded by means of any of the operations numberes D1 to D12 (eg evaporation, drying, calcination, etc.)	0.2	Absolute Value	15 01 10	packaging containing residues of or contaminated by dangerous substances	Yes

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
D9	Physio-chemical treatment not specified elsewhere in this Table which results in final compounds or mixtures which are discarded by means of any of the operations numberes D1 to D12 (eg evaporation, drying, calcination, etc.)	2.8	Absolute Value	15 02 02	absorbents, filter materials (including oil filters not otherwise specified), wiping cloths, protective clothing contaminated by dangerous substances	Yes
R13	Storage of wastes pending any of the operations numbered R1 to R12 (excluding temporary storage, pending collection, on the site where it is produced)	0.41	Absolute Value	15 02 02	absorbents, filter materials (including oil filters not otherwise specified), wiping cloths, protective clothing contaminated by dangerous substances	Yes
D9	Physio-chemical treatment not specified elsewhere in this Table which results in final compounds or mixtures which are discarded by means of any of the operations numberes D1 to D12 (eg evaporation, drying, calcination, etc.)	0.41	Absolute Value	16 02 13	discarded equipment containing hazardous components (2) other than those mentioned in 16 02 09 to 16 02 12	Yes
D9	Physio-chemical treatment not specified elsewhere in this Table which results in final compounds or mixtures which are discarded by means of any of the operations numberes D1 to D12 (eg evaporation, drying, calcination, etc.)	1.21	Absolute Value	16 03 05	organic wastes containing dangerous substances	Yes
R13	Storage of wastes pending any of the operations numbered R1 to R12 (excluding temporary storage, pending collection, on the site where it is produced)	1.8	Absolute Value	16 05 06	laboratory chemicals, consisting of or containing dangerous substances, including mixtures of laboratory chemicals	Yes
D9	Physio-chemical treatment not specified elsewhere in this Table which results in final compounds or mixtures which are discarded by means of any of the operations numberes D1 to D12 (eg evaporation, drying, calcination, etc.)	2.97	Absolute Value	16 05 07	discarded inorganic chemicals consisting of or containing dangerous substances	Yes

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
D9	Physio-chemical treatment not specified elsewhere in this Table which results in final compounds or mixtures which are discarded by means of any of the operations numberes D1 to D12 (eg evaporation, drying, calcination, etc.)	3	Absolute Value	16 10 01	aqueous liquid wastes containing dangerous substances	Yes
R13	Storage of wastes pending any of the operations numbered R1 to R12 (excluding temporary storage, pending collection, on the site where it is produced)	7.52	Absolute Value	16 10 02	aqueous liquid wastes other than those mentioned in 16 10 01	No
R4	Recycling/reclamation of metals and metal compounds	0.3	Absolute Value	20 01 21	fluorescent tubes and other mercury-containing waste	Yes
R4	Recycling/reclamation of metals and metal compounds	0.02	Absolute Value	20 01 33	batteries and accumulators included in 16 06 01, 16 06 02 or 16 06 03 and unsorted batteries and accumulators containing these batteries	Yes

ID: V, Location: 407m S, Permit: YP3735SS
Operator: Mercury Recycling Limited
Activity: NON-FERROUS METALS; REFINING (NOT ELECTRLYTIC COPPER) (UNLESS 2.2 A (2) (A) OR 2.2 B (A), (D) OR (E))
Address: Mercury Recovery Trafford Park Mercury House 17 Commerce Way Trafford Park Lancashire M17 1HW
Sector: Waste Treatment, Sub-sector: Metals Recycling
Releases:

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R4	Recycling/reclamation of metals and metal compounds	0.681	Absolute Value	16 02 11	discarded equipment containing chlorofluorocarbons, HCFC, HFC	Yes
R4	Recycling/reclamation of metals and metal compounds	9.217	Absolute Value	16 02 13	discarded equipment containing hazardous components (2) other than those mentioned in 16 02 09 to 16 02 12	Yes
R4	Recycling/reclamation of metals and metal compounds	1.582	Absolute Value	16 03 07	metallic mercury	Yes

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R4	Recycling/reclamation of metals and metal compounds	21.36	Absolute Value	16 06 01	lead batteries	Yes
R4	Recycling/reclamation of metals and metal compounds	101.353	Absolute Value	16 06 02	Ni-Cd batteries	Yes
R4	Recycling/reclamation of metals and metal compounds	13.769	Absolute Value	16 02 14	discarded equipment other than those mentioned in 16 02 09 to 16 02 13	No
R4	Recycling/reclamation of metals and metal compounds	20.322	Absolute Value	16 02 16	components removed from discarded equipment other than those mentioned in 16 02 15	No
R4	Recycling/reclamation of metals and metal compounds	337.7	Absolute Value	16 06 04	alkaline batteries (except 16 06 03)	No
R4	Recycling/reclamation of metals and metal compounds	42.623	Absolute Value	16 06 05	other batteries and accumulators	No
R4	Recycling/reclamation of metals and metal compounds	2.891	Absolute Value	15 01 04	metallic packaging	No
R4	Recycling/reclamation of metals and metal compounds	66.521	Absolute Value	19 12 02	ferrous metal	No
R4	Recycling/reclamation of metals and metal compounds	15.208	Absolute Value	19 12 03	non-ferrous metal	No
R4	Recycling/reclamation of metals and metal compounds	1.775	Absolute Value	19 12 12	other wastes (including mixtures of materials) from mechanical treatment of wastes other than those mentioned in 19 12 11	No
D15	Storage pending any of the operations numbered D1 to D14 (excluding temporary storage pending collection, on the site where it is produced)	742.39	Absolute Value	16 10 02	aqueous liquid wastes other than those mentioned in 16 10 01	No
R13	Storage of wastes pending any of the operations numbered R1 to R12 (excluding temporary storage, pending collection, on the site where it is produced)	9.393	Absolute Value	15 01 01	paper and cardboard packaging	No

Route	Route description	Quantity (tonnes)	Release level	EWC code	EWC description	Hazardous waste
R13	Storage of wastes pending any of the operations numbered R1 to R12 (excluding temporary storage, pending collection, on the site where it is produced)	14.7	Absolute Value	20 03 01	mixed municipal waste	No
R3	Recycling/Reclamation of organic substances which are not used as solvents (including composting and other biological transformatin processes)	3.615	Absolute Value	15 01 02	plastic packaging	No
D1	Deposit into or onto land (eg landfill, etc.)	1.454	Absolute Value	15 01 02	plastic packaging	No
R3	Recycling/Reclamation of organic substances which are not used as solvents (including composting and other biological transformatin processes)	17.954	Absolute Value	19 12 04	plastic and rubber	No
D1	Deposit into or onto land (eg landfill, etc.)	91.742	Absolute Value	19 12 04	plastic and rubber	No
R11	Use of wastes obtained from any of the operations numbered R1 to R10	518.436	Absolute Value	19 12 05	glass	No

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 Geology (basic)

5.1 Superficial geology (625k)

Records within 500m	3

Generalised geology data based on BGS's published poster maps of the UK (North and South). Superficial related themes digitised from 1977 first edition Quaternary map (North and South).

Location	Lex code	Description	Rock type
On site	**RTDU-SAGR**	**RIVER TERRACE DEPOSITS (UNDIFFERENTIATED)**	**SAND AND GRAVEL**
99m S	ALV-CLSS	ALLUVIUM	CLAY, SILT AND SAND
422m W	TILL-DMTN	TILL	DIAMICTON

This data is sourced from the British Geological Survey.

5.2 Bedrock geology (625k)

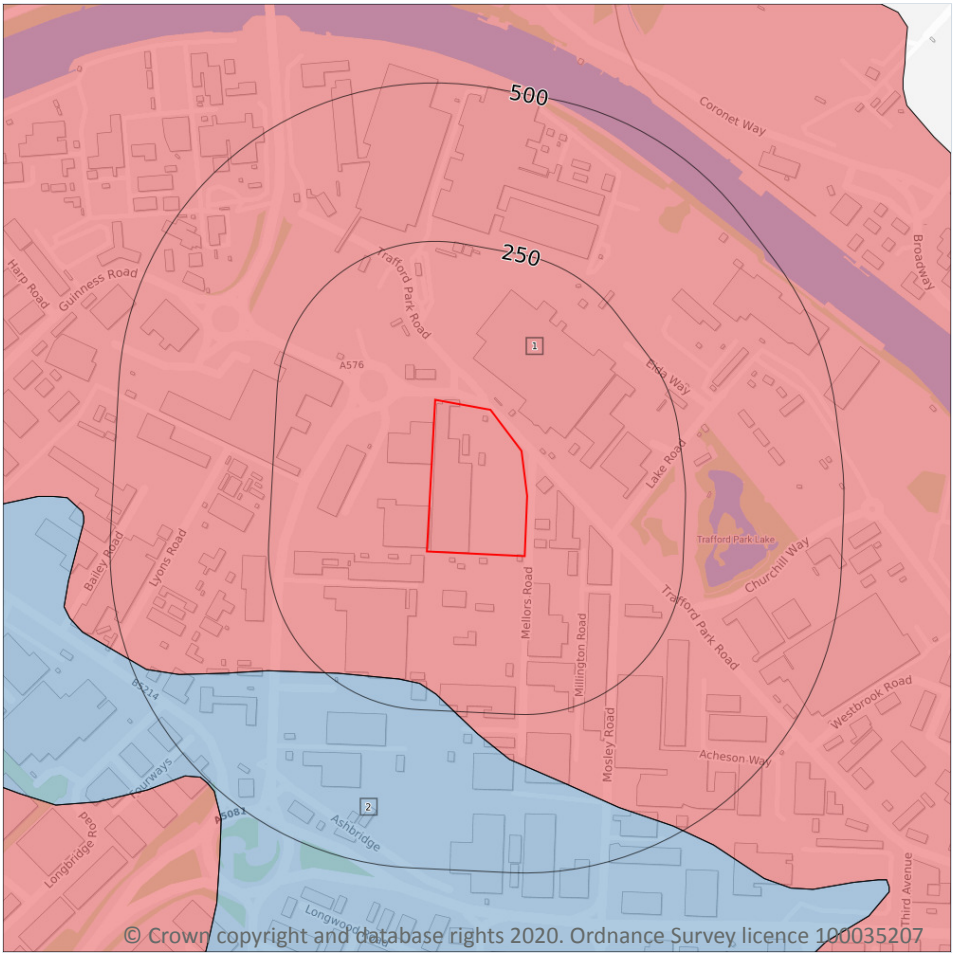
Records within 500m	1

Generalised geology data based on BGS's published poster maps of the UK (North and South). Bedrock related themes created through generalisation of 1:50,000 data.

Location	Lex code	Description	Rock type
On site	**TRIA-SCON**	**TRIASSIC ROCKS (UNDIFFERENTIATED)**	**SANDSTONE AND CONGLOMERATE, INTERBEDDED**

This data is sourced from the British Geological Survey.

6 Hydrogeology - Superficial aquifer



Site Outline

Search buffers in metres (m)

- Principal
- Secondary A
- Secondary B
- Secondary Undifferentiated
- Unproductive
- Unknown

6.1 Superficial aquifer

Records within 500m	2

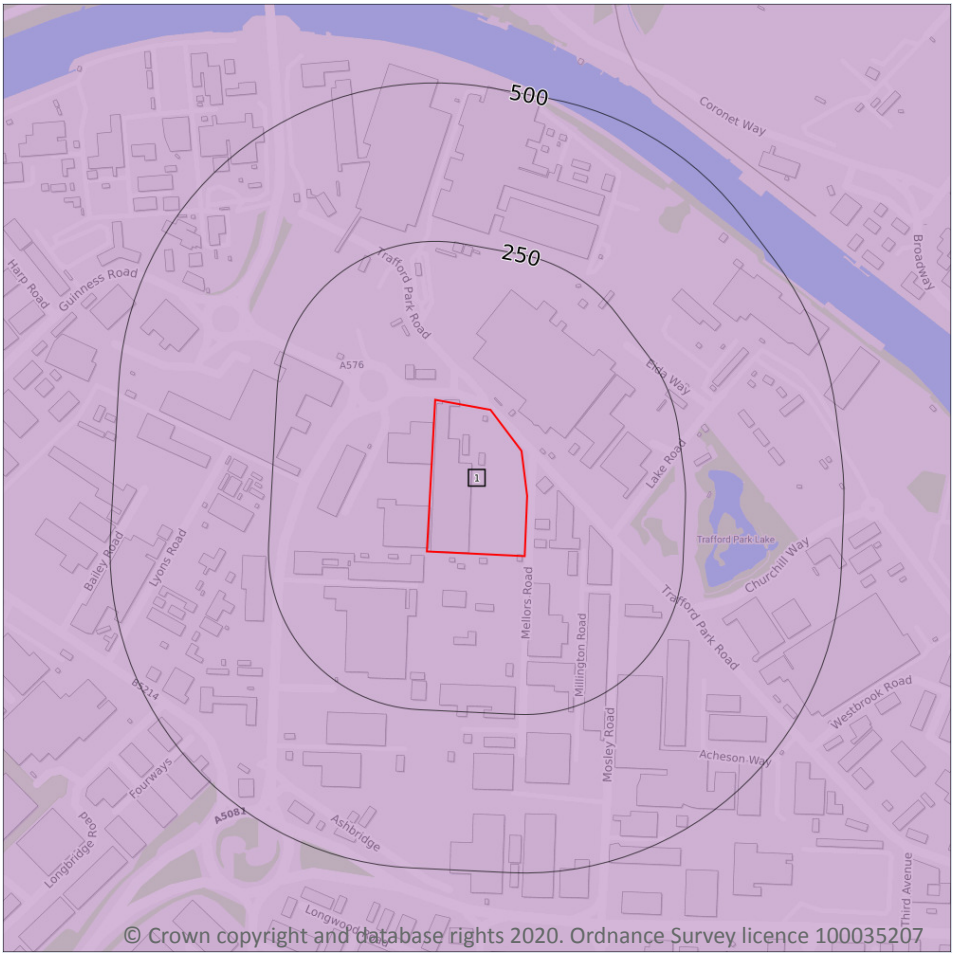
Aquifer status of groundwater held within superficial geology.

Features are displayed on the Hydrogeology map on **page 140**

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	206m S	Unproductive	These are rock layers or drift deposits with low permeability that have negligible significance for water supply or river base flow

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

Bedrock aquifer



Site Outline

Search buffers in metres (m)

- Principal
- Secondary A
- Secondary B
- Secondary Undifferentiated
- Unproductive

6.2 Bedrock aquifer

Records within 500m	1

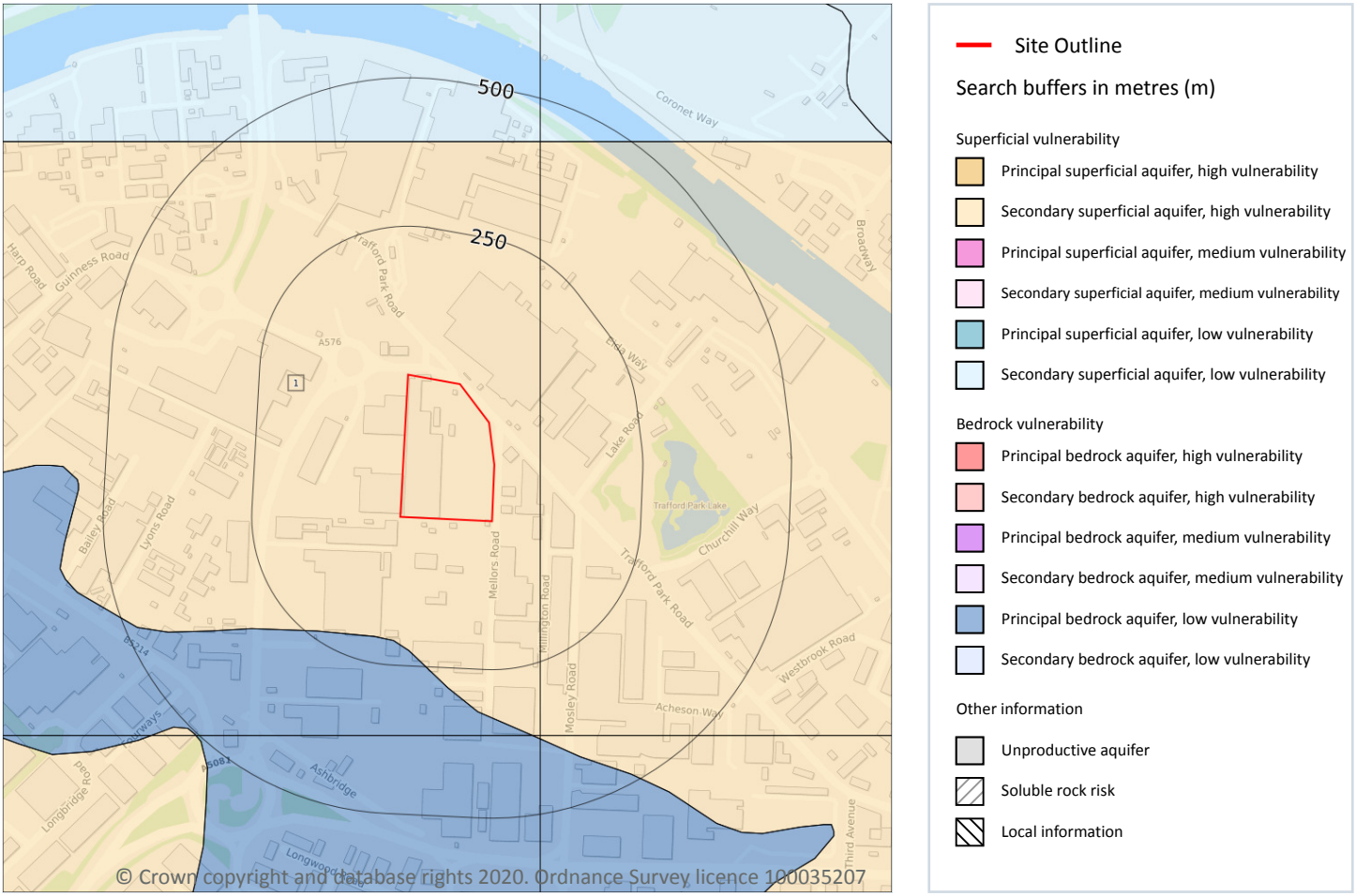
Aquifer status of groundwater held within bedrock geology.

Features are displayed on the Bedrock aquifer map on **page 141**

ID	Location	Designation	Description
1	On site	Principal	Geology of high intergranular and/or fracture permeability, usually providing a high level of water storage and may support water supply/river base flow on a strategic scale. Generally principal aquifers were previously major aquifers

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

Groundwater vulnerability



6.3 Groundwater vulnerability

Records within 50m	1

An assessment of the vulnerability of groundwater to a pollutant discharged at ground level based on the hydrological, geological, hydrogeological and soil properties within a one kilometre square grid. Groundwater vulnerability is described as High, Medium or Low as follows:

- High - Areas able to easily transmit pollution to groundwater. They are likely to be characterised by high leaching soils and the absence of low permeability superficial deposits.
- Medium - Intermediate between high and low vulnerability.
- Low - Areas that provide the greatest protection from pollution. They are likely to be characterised by low leaching soils and/or the presence of superficial deposits characterised by a low permeability.

Features are displayed on the Groundwater vulnerability map on **page 142**

ID	Location	Summary	Soil / surface	Superficial geology	Bedrock geology
1	**On site**	**Summary Classification: Secondary superficial aquifer - High Vulnerability Combined classification: Productive Bedrock Aquifer, Productive Superficial Aquifer**	**Leaching class: High Infiltration value: >70% Dilution value: 300-550mm/year**	**Vulnerability: High Aquifer type: Secondary Thickness: 3-10m Patchiness value: >90% Recharge potential: High**	**Vulnerability: Low Aquifer type: Principal Flow mechanism: Mixed**

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

6.4 Groundwater vulnerability- soluble rock risk

Records on site	**0**

This dataset identifies areas where solution features that enable rapid movement of a pollutant may be present within a 1km grid square.

This data is sourced from the British Geological Survey and the Environment Agency.

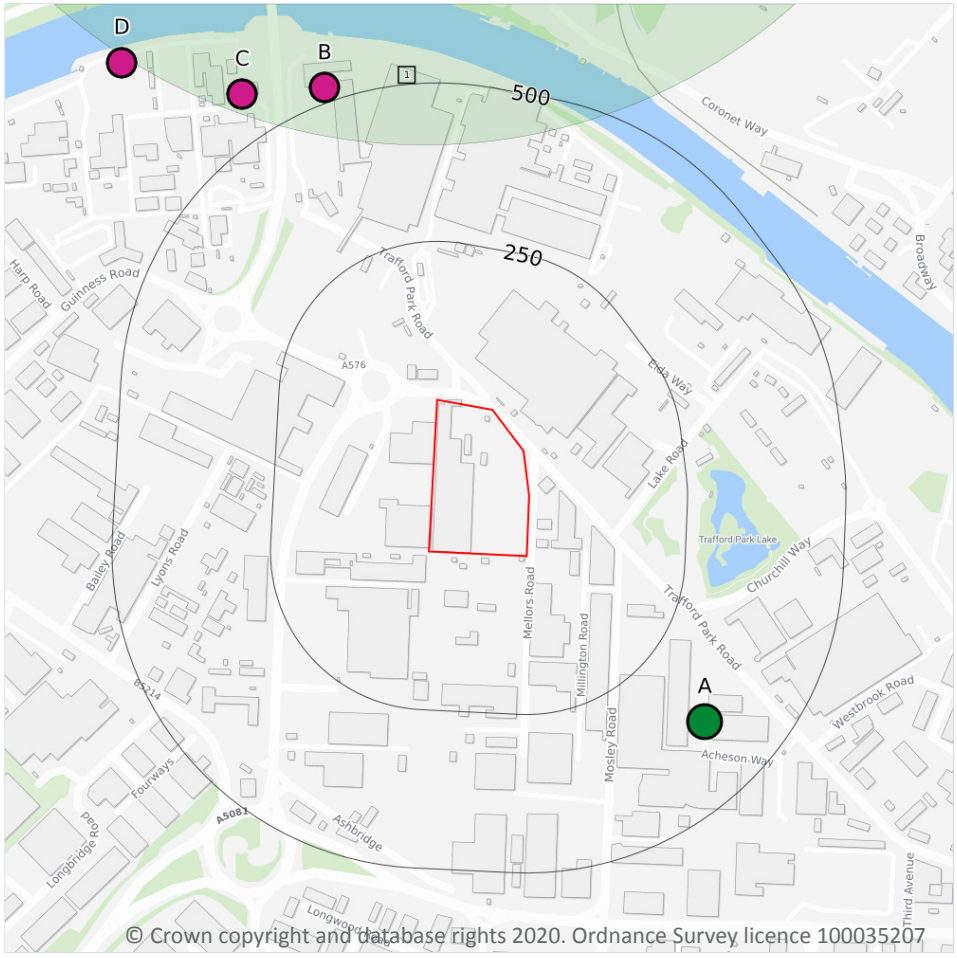
6.5 Groundwater vulnerability- local information

Records on site	**0**

This dataset identifies areas where additional local information affecting vulnerability is held by the Environment Agency. Further information can be obtained by contacting the Environment Agency local Area groundwater team through the Environment Agency National Customer Call Centre on 03798 506 506 or by email on enquiries@environment-agency.gov.uk.

This data is sourced from the British Geological Survey and the Environment Agency.

Abstractions and Source Protection Zones



Site Outline

Search buffers in metres (m)

- Source Protection Zone 1 — Inner catchment
- Source Protection Zone 2 — Outer catchment
- Source Protection Zone 3 — Total catchment
- Source Protection Zone 4 — Zone of Special Interest
- Source Protection Zone 1c — Inner catchment - confined aquifer
- Source Protection Zone 2c — Outer catchment - confined aquifer
- Source Protection Zone 3c — Total catchment - confined aquifer
- Drinking water abstraction licences
- Drinking water abstraction licences — Polygon features
- Drinking water abstraction licences — Linear features
- Groundwater abstraction licence (point)
- Groundwater abstraction licence (area)
- Groundwater abstraction licence (linear)
- Surface Water Abstractions (point)
- Surface Water Abstractions (area)
- Surface Water Abstractions (linear)

6.6 Groundwater abstractions

Records within 2000m	61

Licensed groundwater abstractions for sites extracting more than 20 cubic metres of water a day and includes active and historical records. The data may be for a single abstraction point, between two points (line data) or a larger area.

Features are displayed on the Abstractions and Source Protection Zones map on **page 144**

ID	Location	Details	
A	383m SE	Status: Historical Licence No: 2569007065 Details: "Drinking, Cooking, Sanitary, Washing, (Small Garden) - Commercial/Industrial/Public Services" Direct Source: Ground Water - North West Region Point: "BOREHOLE AT PREMISES, TRAFFORD PARK, MANCHESTER" Data Type: Point Name: CARBORUNDUM ABRASIVES G B LTD Easting: 379200 Northing: 397100	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 31/01/1967 Expiry Date: - Issue No: 100 Version Start Date: 27/10/1993 Version End Date: -
A	383m SE	Status: Historical Licence No: 2569007065 Details: Effluent/Slurry Dilution Direct Source: Ground Water - North West Region Point: "BOREHOLE AT PREMISES, TRAFFORD PARK, MANCHESTER" Data Type: Point Name: CARBORUNDUM ABRASIVES G B LTD Easting: 379200 Northing: 397100	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 31/01/1967 Expiry Date: - Issue No: 100 Version Start Date: 27/10/1993 Version End Date: -
A	383m SE	Status: Historical Licence No: 2569007065 Details: Non-Evaporative Cooling Direct Source: Ground Water - North West Region Point: "BOREHOLE AT PREMISES, TRAFFORD PARK, MANCHESTER" Data Type: Point Name: CARBORUNDUM ABRASIVES G B LTD Easting: 379200 Northing: 397100	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 31/01/1967 Expiry Date: - Issue No: 100 Version Start Date: 27/10/1993 Version End Date: -
A	383m SE	Status: Historical Licence No: 2569007065 Details: Process water Direct Source: Ground Water - North West Region Point: "BOREHOLE AT PREMISES, TRAFFORD PARK, MANCHESTER" Data Type: Point Name: CARBORUNDUM ABRASIVES G B LTD Easting: 379200 Northing: 397100	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 31/01/1967 Expiry Date: - Issue No: 100 Version Start Date: 27/10/1993 Version End Date: -

ID	Location	Details	
A	383m SE	Status: Historical Licence No: 2569007065 Details: Effluent/Slurry Dilution Direct Source: Ground Water - North West Region Point: BOREHOLE AT PREMISES, TRAFFORD PARK, MANCHESTER Data Type: Point Name: CARBORUNDUM ABRASIVES G B LTD Easting: 379200 Northing: 397100	Annual Volume (m^3): 45460 Max Daily Volume (m^3): 224.995 Original Application No: - Original Start Date: 31/01/1967 Expiry Date: - Issue No: 100 Version Start Date: 27/10/1993 Version End Date: -
A	383m SE	Status: Historical Licence No: 2569007065 Details: Non-Evaporative Cooling Direct Source: Ground Water - North West Region Point: BOREHOLE AT PREMISES, TRAFFORD PARK, MANCHESTER Data Type: Point Name: CARBORUNDUM ABRASIVES G B LTD Easting: 379200 Northing: 397100	Annual Volume (m^3): 45460 Max Daily Volume (m^3): 224.995 Original Application No: - Original Start Date: 31/01/1967 Expiry Date: - Issue No: 100 Version Start Date: 27/10/1993 Version End Date: -
A	383m SE	Status: Historical Licence No: 2569007065 Details: Drinking, Cooking, Sanitary, Washing, (Small Garden) - Commercial/Industrial/Public Services Direct Source: Ground Water - North West Region Point: BOREHOLE AT PREMISES, TRAFFORD PARK, MANCHESTER Data Type: Point Name: CARBORUNDUM ABRASIVES G B LTD Easting: 379200 Northing: 397100	Annual Volume (m^3): 45460 Max Daily Volume (m^3): 224.995 Original Application No: - Original Start Date: 31/01/1967 Expiry Date: - Issue No: 100 Version Start Date: 27/10/1993 Version End Date: -
A	383m SE	Status: Historical Licence No: 2569007065 Details: Process Water Direct Source: Ground Water - North West Region Point: BOREHOLE AT PREMISES, TRAFFORD PARK, MANCHESTER Data Type: Point Name: CARBORUNDUM ABRASIVES G B LTD Easting: 379200 Northing: 397100	Annual Volume (m^3): 45460 Max Daily Volume (m^3): 224.995 Original Application No: - Original Start Date: 31/01/1967 Expiry Date: - Issue No: 100 Version Start Date: 27/10/1993 Version End Date: -

ID	Location	Details	
B	523m N	Status: Historical Licence No: 2569007012 Details: General Cooling (Existing Licences Only) (Low Loss) Direct Source: Ground Water - North West Region Point: "BOREHOLE AT PREMISES, TRAFFORD PARK" Data Type: Point Name: PROCTOR & GAMBLE LTD Easting: 378600 Northing: 398100	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 08/02/1966 Expiry Date: - Issue No: 100 Version Start Date: 19/03/1990 Version End Date: -
B	523m N	Status: Active Licence No: 2569007012 Details: General Cooling (Existing Licences Only) (Low Loss) Direct Source: Ground Water - North West Region Point: BOREHOLE AT PREMISES, TRAFFORD PARK Data Type: Point Name: Essity Operations Manchester Limited Easting: 378600 Northing: 398100	Annual Volume (m^3): 681,900 Max Daily Volume (m^3): 1,963.87 Original Application No: - Original Start Date: 08/02/1966 Expiry Date: - Issue No: 103 Version Start Date: 08/01/2018 Version End Date: -
C	572m NW	Status: Active Licence No: 2569007049 Details: Non-Evaporative Cooling Direct Source: Ground Water - North West Region Point: BOREHOLE AT TRAFFORD PARK Data Type: Point Name: CARGILL PLC Easting: 378470 Northing: 398090	Annual Volume (m^3): 1,191,360 Max Daily Volume (m^3): 3,264 Original Application No: - Original Start Date: 08/02/1966 Expiry Date: - Issue No: 101 Version Start Date: 13/08/2007 Version End Date: -
C	572m NW	Status: Active Licence No: 2569007049 Details: Evaporative Cooling Direct Source: Ground Water - North West Region Point: BOREHOLE AT TRAFFORD PARK Data Type: Point Name: CARGILL PLC Easting: 378470 Northing: 398090	Annual Volume (m^3): 1,191,360 Max Daily Volume (m^3): 3,264 Original Application No: - Original Start Date: 08/02/1966 Expiry Date: - Issue No: 101 Version Start Date: 13/08/2007 Version End Date: -
D	728m NW	Status: Active Licence No: 2569007049 Details: Evaporative Cooling Direct Source: Ground Water - North West Region Point: BOREHOLE AT TRAFFORD PARK Data Type: Point Name: CARGILL PLC Easting: 378280 Northing: 398140	Annual Volume (m^3): 1,191,360 Max Daily Volume (m^3): 3,264 Original Application No: - Original Start Date: 08/02/1966 Expiry Date: - Issue No: 101 Version Start Date: 13/08/2007 Version End Date: -

ID	Location	Details	
D	728m NW	Status: Active Licence No: 2569007049 Details: Non-Evaporative Cooling Direct Source: Ground Water - North West Region Point: BOREHOLE AT TRAFFORD PARK Data Type: Point Name: CARGILL PLC Easting: 378280 Northing: 398140	Annual Volume (m^3): 1,191,360 Max Daily Volume (m^3): 3,264 Original Application No: - Original Start Date: 08/02/1966 Expiry Date: - Issue No: 101 Version Start Date: 13/08/2007 Version End Date: -
-	1016m NE	Status: Historical Licence No: 2569007075 Details: General Washing/Process Washing Direct Source: Ground Water - North West Region Point: "BOREHOLE AT DANIEL ADAMSON ROAD, SALFORD" Data Type: Point Name: HANSON QUARRY PRODUCTS EUROPE LTD Easting: 379760 Northing: 398090	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 29/02/1996 Expiry Date: - Issue No: 101 Version Start Date: 01/07/2000 Version End Date: -
-	1016m NE	Status: Historical Licence No: 2569007075 Details: Process water Direct Source: Ground Water - North West Region Point: "BOREHOLE AT DANIEL ADAMSON ROAD, SALFORD" Data Type: Point Name: HANSON QUARRY PRODUCTS EUROPE LTD Easting: 379760 Northing: 398090	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 29/02/1996 Expiry Date: - Issue No: 101 Version Start Date: 01/07/2000 Version End Date: -
-	1016m NE	Status: Active Licence No: 2569007075 Details: Process Water Direct Source: Ground Water - North West Region Point: BOREHOLE AT DANIEL ADAMSON ROAD, SALFORD Data Type: Point Name: HANSON QUARRY PRODUCTS EUROPE LIMITED Easting: 379760 Northing: 398090	Annual Volume (m^3): 26,312 Max Daily Volume (m^3): 92 Original Application No: - Original Start Date: 29/02/1996 Expiry Date: - Issue No: 102 Version Start Date: 13/08/2012 Version End Date: -

ID	Location	Details	
-	1016m NE	Status: Active Licence No: 2569007075 Details: General Washing/Process Washing Direct Source: Ground Water - North West Region Point: BOREHOLE AT DANIEL ADAMSON ROAD, SALFORD Data Type: Point Name: HANSON QUARRY PRODUCTS EUROPE LIMITED Easting: 379760 Northing: 398090	Annual Volume (m^3): 26,312 Max Daily Volume (m^3): 92 Original Application No: - Original Start Date: 29/02/1996 Expiry Date: - Issue No: 102 Version Start Date: 13/08/2012 Version End Date: -
-	1077m W	Status: Historical Licence No: 2569007071 Details: Non-Evaporative Cooling Direct Source: Ground Water - North West Region Point: "BOREHOLE AT TRAFFORD PARK, MANCHESTER" Data Type: Point Name: TENMAT LTD Easting: 377700 Northing: 397200	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 18/09/1980 Expiry Date: - Issue No: 101 Version Start Date: 01/07/1999 Version End Date: -
-	1077m W	Status: Historical Licence No: 2569007071 Details: Process water Direct Source: Ground Water - North West Region Point: "BOREHOLE AT TRAFFORD PARK, MANCHESTER" Data Type: Point Name: TENMAT LTD Easting: 377700 Northing: 397200	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 18/09/1980 Expiry Date: - Issue No: 101 Version Start Date: 01/07/1999 Version End Date: -
-	1077m W	Status: Historical Licence No: 2569007071 Details: Non-Evaporative Cooling Direct Source: Ground Water - North West Region Point: BOREHOLE AT TRAFFORD PARK, MANCHESTER Data Type: Point Name: TENMAT LTD Easting: 377700 Northing: 397200	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 18/09/1980 Expiry Date: - Issue No: 101 Version Start Date: 01/07/1999 Version End Date: -
-	1077m W	Status: Historical Licence No: 2569007071 Details: Process water Direct Source: Ground Water - North West Region Point: BOREHOLE AT TRAFFORD PARK, MANCHESTER Data Type: Point Name: TENMAT LTD Easting: 377700 Northing: 397200	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 18/09/1980 Expiry Date: - Issue No: 101 Version Start Date: 01/07/1999 Version End Date: -

ID	Location	Details	
-	1077m W	Status: Active Licence No: 2569007071 Details: Process Water Direct Source: Ground Water - North West Region Point: BOREHOLE AT TRAFFORD PARK MANCHESTER Data Type: Point Name: TENMAT LTD Easting: 377700 Northing: 397200	Annual Volume (m^3): 354,588 Max Daily Volume (m^3): 5,236 Original Application No: - Original Start Date: 18/09/1980 Expiry Date: - Issue No: 101 Version Start Date: 01/07/1999 Version End Date: -
-	1077m W	Status: Active Licence No: 2569007071 Details: Non-Evaporative Cooling Direct Source: Ground Water - North West Region Point: BOREHOLE AT TRAFFORD PARK MANCHESTER Data Type: Point Name: TENMAT LTD Easting: 377700 Northing: 397200	Annual Volume (m^3): 354,588 Max Daily Volume (m^3): 5,236 Original Application No: - Original Start Date: 18/09/1980 Expiry Date: - Issue No: 101 Version Start Date: 01/07/1999 Version End Date: -
-	1117m NW	Status: Historical Licence No: 2569007055 Details: General Cooling (Existing Licences Only) (High Loss) Direct Source: Ground Water - North West Region Point: "B/HOLE AT PREMISES, BENTCLIFFE WORKS, SALTERS LANE, ECCLES" Data Type: Point Name: AKCROS CHEMICALS LTD Easting: 377900 Northing: 398300	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 17/02/1966 Expiry Date: - Issue No: 101 Version Start Date: 06/07/2000 Version End Date: -
-	1117m NW	Status: Historical Licence No: 2569007055 Details: General Cooling (Existing Licences Only) (Low Loss) Direct Source: Ground Water - North West Region Point: "B/HOLE AT PREMISES, BENTCLIFFE WORKS, SALTERS LANE, ECCLES" Data Type: Point Name: AKCROS CHEMICALS LTD Easting: 377900 Northing: 398300	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 17/02/1966 Expiry Date: - Issue No: 101 Version Start Date: 06/07/2000 Version End Date: -

ID	Location	Details	
-	1117m NW	Status: Historical Licence No: 2569007055 Details: "Drinking, Cooking, Sanitary, Washing, (Small Garden) - Commercial/Industrial/Public Services" Direct Source: Ground Water - North West Region Point: "B/HOLE AT PREMISES, BENTCLIFFE WORKS, SALTERS LANE, ECCLES" Data Type: Point Name: AKCROS CHEMICALS LTD Easting: 377900 Northing: 398300	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 17/02/1966 Expiry Date: - Issue No: 101 Version Start Date: 06/07/2000 Version End Date: -
-	1117m NW	Status: Historical Licence No: 2569007055 Details: Drinking, Cooking, Sanitary, Washing, (Small Garden) - Commercial/Industrial/Public Services Direct Source: Ground Water - North West Region Point: B/HOLE AT PREMISES, BENTCLIFFE WORKS, SALTERS LANE, ECCLES Data Type: Point Name: AKCROS CHEMICALS LTD Easting: 377900 Northing: 398300	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 17/02/1966 Expiry Date: - Issue No: 101 Version Start Date: 06/07/2000 Version End Date: -
-	1117m NW	Status: Historical Licence No: 2569007055 Details: General Cooling (Existing Licences Only) (High Loss) Direct Source: Ground Water - North West Region Point: B/HOLE AT PREMISES, BENTCLIFFE WORKS, SALTERS LANE, ECCLES Data Type: Point Name: AKCROS CHEMICALS LTD Easting: 377900 Northing: 398300	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 17/02/1966 Expiry Date: - Issue No: 101 Version Start Date: 06/07/2000 Version End Date: -
-	1117m NW	Status: Historical Licence No: 2569007055 Details: General Cooling (Existing Licences Only) (Low Loss) Direct Source: Ground Water - North West Region Point: B/HOLE AT PREMISES, BENTCLIFFE WORKS, SALTERS LANE, ECCLES Data Type: Point Name: AKCROS CHEMICALS LTD Easting: 377900 Northing: 398300	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 17/02/1966 Expiry Date: - Issue No: 101 Version Start Date: 06/07/2000 Version End Date: -

ID	Location	Details	
-	1117m NW	Status: Active Licence No: 2569007055 Details: Drinking, Cooking, Sanitary, Washing, (Small Garden) - Commercial/Industrial/Public Services Direct Source: Ground Water - North West Region Point: BORHOLE AT PREMISES BENTCLIFFE WORKS SALTERS LANE ECCLES Data Type: Point Name: AKCROS CHEMICALS LTD Easting: 377900 Northing: 398300	Annual Volume (m^3): 554,612 Max Daily Volume (m^3): 1,927.54 Original Application No: - Original Start Date: 17/02/1966 Expiry Date: - Issue No: 101 Version Start Date: 06/07/2000 Version End Date: -
-	1117m NW	Status: Active Licence No: 2569007055 Details: General Cooling (Existing Licences Only) (Low Loss) Direct Source: Ground Water - North West Region Point: BORHOLE AT PREMISES BENTCLIFFE WORKS SALTERS LANE ECCLES Data Type: Point Name: AKCROS CHEMICALS LTD Easting: 377900 Northing: 398300	Annual Volume (m^3): 554,612 Max Daily Volume (m^3): 1,927.54 Original Application No: - Original Start Date: 17/02/1966 Expiry Date: - Issue No: 101 Version Start Date: 06/07/2000 Version End Date: -
-	1117m NW	Status: Active Licence No: 2569007055 Details: General Cooling (Existing Licences Only) (High Loss) Direct Source: Ground Water - North West Region Point: BORHOLE AT PREMISES BENTCLIFFE WORKS SALTERS LANE ECCLES Data Type: Point Name: AKCROS CHEMICALS LTD Easting: 377900 Northing: 398300	Annual Volume (m^3): 554,612 Max Daily Volume (m^3): 1,927.54 Original Application No: - Original Start Date: 17/02/1966 Expiry Date: - Issue No: 101 Version Start Date: 06/07/2000 Version End Date: -
-	1170m S	Status: Historical Licence No: 2569007019 Details: General Cooling (Existing Licences Only) (Low Loss) Direct Source: Ground Water - North West Region Point: BOREHOLES (2) AT TRAFFORD PARK, MANCHESTER. Data Type: Point Name: AKZO NOBEL UK LTD Easting: 378700 Northing: 396200	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 08/02/1966 Expiry Date: - Issue No: 102 Version Start Date: 10/07/2000 Version End Date: -

ID	Location	Details	
-	1170m S	Status: Historical Licence No: 2569007019 Details: General Cooling (Existing Licences Only) (High Loss) Direct Source: Ground Water - North West Region Point: BOREHOLES (2) AT TRAFFORD PARK, MANCHESTER. Data Type: Point Name: AKZO NOBEL UK LTD Easting: 378700 Northing: 396200	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 08/02/1966 Expiry Date: - Issue No: 102 Version Start Date: 10/07/2000 Version End Date: -
-	1327m N	Status: Historical Licence No: NW/069/0007/008 Details: Drinking, Cooking, Sanitary, Washing, (Small Garden) - Commercial/Industrial/Public Services Direct Source: Ground Water - North West Region Point: SALFORD HOSPITAL BOREHOLE Data Type: Point Name: Salford Royal NHS Foundation Trust Easting: 378711 Northing: 398933	Annual Volume (m^3): 242000 Max Daily Volume (m^3): 663 Original Application No: - Original Start Date: 30/08/2012 Expiry Date: 31/03/2028 Issue No: 1 Version Start Date: 30/08/2012 Version End Date: -
-	1408m W	Status: Historical Licence No: 2569007076 Details: General use relating to Secondary Category (Medium Loss) Direct Source: Ground Water - North West Region Point: A BOREHOLE AT THOMPSON ROAD,TRAFFORD PARK, MANCHESTER Data Type: Point Name: TANKTAINER THURROCLEAN Easting: 377370 Northing: 397660	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 14/08/1997 Expiry Date: 14/08/2007 Issue No: 100 Version Start Date: 31/01/1998 Version End Date: -
-	1415m S	Status: Historical Licence No: 2569007019 Details: General Cooling (Existing Licences Only) (High Loss) Direct Source: Ground Water - North West Region Point: BOREHOLES (2) AT TRAFFORD PARK, MANCHESTER. 126 Data Type: Point Name: AKZO NOBEL UK LTD Easting: 378400 Northing: 396000	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 08/02/1966 Expiry Date: - Issue No: 102 Version Start Date: 10/07/2000 Version End Date: -

ID	Location	Details	
-	1415m S	Status: Historical Licence No: 2569007019 Details: General Cooling (Existing Licences Only) (Low Loss) Direct Source: Ground Water - North West Region Point: BOREHOLES (2) AT TRAFFORD PARK, MANCHESTER. 126 Data Type: Point Name: AKZO NOBEL UK LTD Easting: 378400 Northing: 396000	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 08/02/1966 Expiry Date: - Issue No: 102 Version Start Date: 10/07/2000 Version End Date: -
-	1579m E	Status: Historical Licence No: 2569007078 Details: Evaporative Cooling Direct Source: Ground Water - North West Region Point: "BOREHOLE AT BROADWAY, SALFORD" Data Type: Point Name: FRESHBAKE FOODS LTD Easting: 380500 Northing: 397530	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 27/02/1998 Expiry Date: 27-Feb-08 Issue No: 100 Version Start Date: 01/04/1998 Version End Date: -
-	1579m E	Status: Historical Licence No: 2569007078 Details: General use relating to Secondary Category (Medium Loss) Direct Source: Ground Water - North West Region Point: "BOREHOLE AT BROADWAY, SALFORD" Data Type: Point Name: FRESHBAKE FOODS LTD Easting: 380500 Northing: 397530	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 27/02/1998 Expiry Date: 27-Feb-08 Issue No: 100 Version Start Date: 01/04/1998 Version End Date: -
-	1579m E	Status: Historical Licence No: 2569007078 Details: Non-Evaporative Cooling Direct Source: Ground Water - North West Region Point: "BOREHOLE AT BROADWAY, SALFORD" Data Type: Point Name: FRESHBAKE FOODS LTD Easting: 380500 Northing: 397530	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 27/02/1998 Expiry Date: 27-Feb-08 Issue No: 100 Version Start Date: 01/04/1998 Version End Date: -
-	1579m E	Status: Historical Licence No: 2569007078 Details: Evaporative Cooling Direct Source: Ground Water - North West Region Point: BOREHOLE AT BROADWAY, SALFORD Data Type: Point Name: FRESHBAKE FOODS LTD Easting: 380500 Northing: 397530	Annual Volume (m^3): 157800 Max Daily Volume (m^3): 1875 Original Application No: - Original Start Date: 27/02/1998 Expiry Date: 27/02/2008 Issue No: 100 Version Start Date: 01/04/1998 Version End Date: -

ID	Location	Details	
-	1579m E	Status: Historical Licence No: 2569007078 Details: General Use Relating To Secondary Category (Medium Loss) Direct Source: Ground Water - North West Region Point: BOREHOLE AT BROADWAY, SALFORD Data Type: Point Name: FRESHBAKE FOODS LTD Easting: 380500 Northing: 397530	Annual Volume (m^3): 157800 Max Daily Volume (m^3): 1875 Original Application No: - Original Start Date: 27/02/1998 Expiry Date: 27/02/2008 Issue No: 100 Version Start Date: 01/04/1998 Version End Date: -
-	1579m E	Status: Historical Licence No: 2569007078 Details: Non-Evaporative Cooling Direct Source: Ground Water - North West Region Point: BOREHOLE AT BROADWAY, SALFORD Data Type: Point Name: FRESHBAKE FOODS LTD Easting: 380500 Northing: 397530	Annual Volume (m^3): 157800 Max Daily Volume (m^3): 1875 Original Application No: - Original Start Date: 27/02/1998 Expiry Date: 27/02/2008 Issue No: 100 Version Start Date: 01/04/1998 Version End Date: -
-	1642m S	Status: Historical Licence No: 2569007046 Details: Process water Direct Source: Ground Water - North West Region Point: "BOREHOLES (2) AT PARK ROAD, STRETFORD, MANCHESTER" Data Type: Point Name: KELLOGG CO OF GREAT BRITAIN LTD Easting: 379000 Northing: 395720	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 17/02/1966 Expiry Date: - Issue No: 100 Version Start Date: 17/02/1966 Version End Date: -
-	1642m S	Status: Historical Licence No: 2569007046 Details: General Cooling (Existing Licences Only) (Low Loss) Direct Source: Ground Water - North West Region Point: "BOREHOLES (2) AT PARK ROAD, STRETFORD, MANCHESTER" Data Type: Point Name: KELLOGG CO OF GREAT BRITAIN LTD Easting: 379000 Northing: 395720	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 17/02/1966 Expiry Date: - Issue No: 100 Version Start Date: 17/02/1966 Version End Date: -

ID	Location	Details	
-	1642m S	Status: Historical Licence No: 2569007046 Details: Process water Direct Source: Ground Water - North West Region Point: BOREHOLES (2) AT PARK ROAD, STRETFORD, MANCHESTER Data Type: Point Name: KELLOGG CO OF GREAT BRITAIN LTD Easting: 379000 Northing: 395720	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 17/02/1966 Expiry Date: - Issue No: 100 Version Start Date: 17/02/1966 Version End Date: -
-	1642m S	Status: Historical Licence No: 2569007046 Details: General Cooling (Existing Licences Only) (Low Loss) Direct Source: Ground Water - North West Region Point: BOREHOLES (2) AT PARK ROAD, STRETFORD, MANCHESTER Data Type: Point Name: KELLOGG CO OF GREAT BRITAIN LTD Easting: 379000 Northing: 395720	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 17/02/1966 Expiry Date: - Issue No: 100 Version Start Date: 17/02/1966 Version End Date: -
-	1642m S	Status: Active Licence No: 2569007046 Details: Process Water Direct Source: Ground Water - North West Region Point: BOREHOLES X 2 AT PARK ROAD STRETFORD MANCHESTER Data Type: Point Name: KELLOGG CO OF GREAT BRITAIN LTD Easting: 379000 Northing: 395720	Annual Volume (m^3): 755,854.30 Max Daily Volume (m^3): 2,727.60 Original Application No: - Original Start Date: 17/02/1966 Expiry Date: - Issue No: 100 Version Start Date: 17/02/1966 Version End Date: -
-	1642m S	Status: Active Licence No: 2569007046 Details: General Cooling (Existing Licences Only) (Low Loss) Direct Source: Ground Water - North West Region Point: BOREHOLES X 2 AT PARK ROAD STRETFORD MANCHESTER Data Type: Point Name: KELLOGG CO OF GREAT BRITAIN LTD Easting: 379000 Northing: 395720	Annual Volume (m^3): 755,854.30 Max Daily Volume (m^3): 2,727.60 Original Application No: - Original Start Date: 17/02/1966 Expiry Date: - Issue No: 100 Version Start Date: 17/02/1966 Version End Date: -

ID	Location	Details	
-	1668m S	Status: Historical Licence No: 2569007046 Details: General Cooling (Existing Licences Only) (Low Loss) Direct Source: Ground Water - North West Region Point: BOREHOLES (2) AT PARK ROAD, STRETFORD, MANCHESTER128 Data Type: Point Name: KELLOGG CO OF GREAT BRITAIN LTD Easting: 379080 Northing: 395700	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 17/02/1966 Expiry Date: - Issue No: 100 Version Start Date: 17/02/1966 Version End Date: -
-	1668m S	Status: Historical Licence No: 2569007046 Details: Process water Direct Source: Ground Water - North West Region Point: BOREHOLES (2) AT PARK ROAD, STRETFORD, MANCHESTER128 Data Type: Point Name: KELLOGG CO OF GREAT BRITAIN LTD Easting: 379080 Northing: 395700	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 17/02/1966 Expiry Date: - Issue No: 100 Version Start Date: 17/02/1966 Version End Date: -
-	1668m S	Status: Historical Licence No: 2569007046 Details: Process water Direct Source: Ground Water - North West Region Point: "BOREHOLES (2) AT PARK ROAD, STRETFORD, MANCHESTER$128" Data Type: Point Name: KELLOGG CO OF GREAT BRITAIN LTD Easting: 379080 Northing: 395700	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 17/02/1966 Expiry Date: - Issue No: 100 Version Start Date: 17/02/1966 Version End Date: -
-	1668m S	Status: Historical Licence No: 2569007046 Details: General Cooling (Existing Licences Only) (Low Loss) Direct Source: Ground Water - North West Region Point: "BOREHOLES (2) AT PARK ROAD, STRETFORD, MANCHESTER$128" Data Type: Point Name: KELLOGG CO OF GREAT BRITAIN LTD Easting: 379080 Northing: 395700	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 17/02/1966 Expiry Date: - Issue No: 100 Version Start Date: 17/02/1966 Version End Date: -

ID	Location	Details	
-	1668m S	Status: Historical Licence No: 2569007046 Details: General Cooling (Existing Licences Only) (Low Loss) Direct Source: Ground Water - North West Region Point: BOREHOLES (2) AT PARK ROAD, STRETFORD, MANCHESTER$128 Data Type: Point Name: KELLOGG CO OF GREAT BRITAIN LTD Easting: 379080 Northing: 395700	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 17/02/1966 Expiry Date: - Issue No: 100 Version Start Date: 17/02/1966 Version End Date: -
-	1668m S	Status: Historical Licence No: 2569007046 Details: Process water Direct Source: Ground Water - North West Region Point: BOREHOLES (2) AT PARK ROAD, STRETFORD, MANCHESTER$128 Data Type: Point Name: KELLOGG CO OF GREAT BRITAIN LTD Easting: 379080 Northing: 395700	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 17/02/1966 Expiry Date: - Issue No: 100 Version Start Date: 17/02/1966 Version End Date: -
-	1668m S	Status: Historical Licence No: 2569007046 Details: General Cooling (Existing Licences Only) (Low Loss) Direct Source: Ground Water - North West Region Point: BOREHOLES (2) AT PARK ROAD, STRETFORD, MANCHESTER Data Type: Point Name: KELLOGG CO OF GREAT BRITAIN LTD Easting: 379080 Northing: 395700	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 17/02/1966 Expiry Date: - Issue No: 100 Version Start Date: 17/02/1966 Version End Date: -
-	1668m S	Status: Historical Licence No: 2569007046 Details: Process water Direct Source: Ground Water - North West Region Point: BOREHOLES (2) AT PARK ROAD, STRETFORD, MANCHESTER Data Type: Point Name: KELLOGG CO OF GREAT BRITAIN LTD Easting: 379080 Northing: 395700	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 17/02/1966 Expiry Date: - Issue No: 100 Version Start Date: 17/02/1966 Version End Date: -

ID	Location	Details	
-	1668m S	Status: Active Licence No: 2569007046 Details: General Cooling (Existing Licences Only) (Low Loss) Direct Source: Ground Water - North West Region Point: BOREHOLES X 2 AT PARK ROAD STRETFORD MANCHESTER Data Type: Point Name: KELLOGG CO OF GREAT BRITAIN LTD Easting: 379080 Northing: 395700	Annual Volume (m^3): 755,854.30 Max Daily Volume (m^3): 2,727.60 Original Application No: - Original Start Date: 17/02/1966 Expiry Date: - Issue No: 100 Version Start Date: 17/02/1966 Version End Date: -
-	1668m S	Status: Active Licence No: 2569007046 Details: Process Water Direct Source: Ground Water - North West Region Point: BOREHOLES X 2 AT PARK ROAD STRETFORD MANCHESTER Data Type: Point Name: KELLOGG CO OF GREAT BRITAIN LTD Easting: 379080 Northing: 395700	Annual Volume (m^3): 755,854.30 Max Daily Volume (m^3): 2,727.60 Original Application No: - Original Start Date: 17/02/1966 Expiry Date: - Issue No: 100 Version Start Date: 17/02/1966 Version End Date: -

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

6.7 Surface water abstractions

Records within 2000m **14**

Licensed surface water abstractions for sites extracting more than 20 cubic metres of water a day and includes active and historical records. The data may be for a single abstraction point, a stretch of watercourse or a larger area.

Features are displayed on the Abstractions and Source Protection Zones map on **page 144**

ID	Location	Details	
-	797m E	Status: Historical Licence No: 2569007084 Details: Hydraulic Testing Direct Source: "Surface, Non-Tidal - North West Region" Point: "MANCHESTER SHIP CANAL AT MODE WHEEL LOCKS, TRAFFORD PARK" Data Type: Point Name: ESSO PETROLEUM CO LTD Easting: 379720 Northing: 397470	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: - Expiry Date: - Issue No: 1 Version Start Date: 15/02/2000 Version End Date: -

ID	Location	Details	
-	797m E	Status: Historical Licence No: 2569007084 Details: Hydraulic Testing Direct Source: Surface, Non-Tidal - North West Region Point: MANCHESTER SHIP CANAL AT MODE WHEEL LOCKS, TRAFFORD PARK Data Type: Point Name: ESSO PETROLEUM CO LTD Easting: 379720 Northing: 397470	Annual Volume (m^3): 17000 Max Daily Volume (m^3): 4000 Original Application No: - Original Start Date: 15/02/2000 Expiry Date: - Issue No: 1 Version Start Date: 15/02/2000 Version End Date: -
-	800m E	Status: Active Licence No: 2569007084 Details: Hydraulic Testing Direct Source: Surface, Non-Tidal - North West Region Point: MANCHESTER SHIP CANAL AT MODE WHEEL LOCKS, TRAFFORD PARK Data Type: Point Name: Valero Logistics UK Limited Easting: 379723 Northing: 397462	Annual Volume (m^3): 17,000 Max Daily Volume (m^3): 4,000 Original Application No: - Original Start Date: 15/02/2000 Expiry Date: - Issue No: 4 Version Start Date: 13/04/2017 Version End Date: -
-	800m E	Status: Historical Licence No: 2569007084 Details: Hydraulic Testing Direct Source: Surface, Non-Tidal - North West Region Point: MANCHESTER SHIP CANAL AT MODE WHEEL LOCKS, TRAFFORD PARK Data Type: Point Name: Valero Energy Limited Easting: 379723 Northing: 397472	Annual Volume (m^3): 17000 Max Daily Volume (m^3): 4000 Original Application No: - Original Start Date: 15/02/2000 Expiry Date: - Issue No: 2 Version Start Date: 14/11/2012 Version End Date: -
-	1188m E	Status: Historical Licence No: NW0690007001 Details: Non-Evaporative Cooling Direct Source: Surface, Non-Tidal - North West Region Point: MANCHESTER SHIP CANAL, MEDIACITY ABSTRACTION INTAKE Data Type: Point Name: Peel Utilities Services (MediaCity UK) Limited Easting: 380107 Northing: 397315	Annual Volume (m^3): 4,653,750 Max Daily Volume (m^3): 15300 Original Application No: - Original Start Date: 18/03/2009 Expiry Date: 31/03/2016 Issue No: 1 Version Start Date: 18/03/2009 Version End Date: -

ID	Location	Details	
-	1188m E	Status: Historical Licence No: NW/069/0007/001 Details: Non-Evaporative Cooling Direct Source: Surface, Non-Tidal - North West Region Point: MANCHESTER SHIP CANAL, MEDIACITY ABSTRACTION INTAKE Data Type: Point Name: Peel Utilities Services (MediaCity UK) Limited Easting: 380107 Northing: 397315	Annual Volume (m^3): 4,653,750 Max Daily Volume (m^3): 15300 Original Application No: - Original Start Date: 18/03/2009 Expiry Date: 31/03/2016 Issue No: 1 Version Start Date: 18/03/2009 Version End Date: -
-	1188m E	Status: Active Licence No: NW/069/0007/001/R01 Details: Non-Evaporative Cooling Direct Source: Surface, Non-Tidal - North West Region Point: MANCHESTER SHIP CANAL, MEDIACITY ABSTRACTION INTAKE Data Type: Point Name: Utilities Services (Mediacity UK) Ltd Easting: 380107 Northing: 397315	Annual Volume (m^3): 1,309,527 Max Daily Volume (m^3): 15,300 Original Application No: - Original Start Date: 01/04/2016 Expiry Date: 31/03/2028 Issue No: 2 Version Start Date: 30/10/2019 Version End Date: -
-	1331m E	Status: Historical Licence No: 2569007082 Details: Non-Evaporative Cooling Direct Source: "Surface, Non-Tidal - North West Region" Point: "MANCHESTER SHIP CANAL, TRAFFORD PARK, MANCHESTER" Data Type: Point Name: IMPERIAL WAR MUSEUM Easting: 380230 Northing: 397130	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: - Expiry Date: - Issue No: 1 Version Start Date: 19/01/2000 Version End Date: -
-	1331m E	Status: Active Licence No: 2569007082 Details: Non-Evaporative Cooling Direct Source: Surface, Non-Tidal - North West Region Point: MANCHESTER SHIP CANAL, TRAFFORD PARK, MANCHESTER Data Type: Point Name: IMPERIAL WAR MUSEUM Easting: 380230 Northing: 397130	Annual Volume (m^3): 1,100,000 Max Daily Volume (m^3): 5,000 Original Application No: - Original Start Date: 19/01/2000 Expiry Date: - Issue No: 1 Version Start Date: 19/01/2000 Version End Date: -

ID	Location	Details	
-	1499m E	Status: Historical Licence No: 2569007083 Details: Non-Evaporative Cooling Direct Source: "Surface, Non-Tidal - North West Region" Point: "MANCHESTER SHIP CANAL AT SALFORD QUAYS, MANCHESTER" Data Type: Point Name: THE LOWRY CENTRE LIMITED Easting: 380410 Northing: 397200	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: - Expiry Date: - Issue No: 1 Version Start Date: 21/01/2000 Version End Date: -
-	1499m E	Status: Active Licence No: 2569007083 Details: Non-Evaporative Cooling Direct Source: Surface, Non-Tidal - North West Region Point: MANCHESTER SHIP CANAL AT SALFORD QUAYS, MANCHESTER Data Type: Point Name: THE LOWRY CENTRE LIMITED Easting: 380410 Northing: 397200	Annual Volume (m^3): 2,995,920 Max Daily Volume (m^3): 8,208 Original Application No: - Original Start Date: 21/01/2000 Expiry Date: - Issue No: 1 Version Start Date: 21/01/2000 Version End Date: -
-	1569m SE	Status: Historical Licence No: 2569007023 Details: General Cooling (Existing Licences Only) (Low Loss) Direct Source: "Surface, Non-Tidal - North West Region" Point: "BRIDGEWATER CANAL AT PREMISES, EUROPA GATE, TRAFFORD PARK" Data Type: Point Name: STERLING TECHNOLOGY LTD Easting: 379700 Northing: 396000	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 18/01/1966 Expiry Date: - Issue No: 100 Version Start Date: 29/06/1998 Version End Date: -
-	1569m SE	Status: Historical Licence No: 2569007023 Details: General Cooling (Existing Licences Only) (Low Loss) Direct Source: Surface, Non-Tidal - North West Region Point: BRIDGEWATER CANAL AT PREMISES, EUROPA GATE, TRAFFORD PARK Data Type: Point Name: STERLING TECHNOLOGY LTD Easting: 379700 Northing: 396000	Annual Volume (m^3): 22730 Max Daily Volume (m^3): 454.6 Original Application No: - Original Start Date: 18/01/1966 Expiry Date: - Issue No: 100 Version Start Date: 29/06/1998 Version End Date: -

ID	Location	Details	
-	1978m E	Status: Active Licence No: 2569007074 Details: General Cooling (Existing Licences Only) (Low Loss) Direct Source: Surface, Non-Tidal - North West Region Point: MANCHESTER SHIP CANAL AND DOCKS AT SALFORD QUAYS Data Type: Point Name: PEEL SOUTH EAST LTD Easting: 380900 Northing: 397400	Annual Volume (m^3): 318,056 Max Daily Volume (m^3): 3,350.40 Original Application No: - Original Start Date: 05/04/1990 Expiry Date: - Issue No: 105 Version Start Date: 01/04/2015 Version End Date: -

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

6.8 Potable abstractions

Records within 2000m **6**

Licensed potable water abstractions for sites extracting more than 20 cubic metres of water a day and includes active and historical records. The data may be for a single abstraction point, a stretch of watercourse or a larger area.

Features are displayed on the Abstractions and Source Protection Zones map on **page 144**

ID	Location	Details	
A	383m SE	Status: Historical Licence No: 2569007065 Details: "Drinking, Cooking, Sanitary, Washing, (Small Garden) - Commercial/Industrial/Public Services" Direct Source: Ground Water - North West Region Point: "BOREHOLE AT PREMISES, TRAFFORD PARK, MANCHESTER" Data Type: Point Name: CARBORUNDUM ABRASIVES G B LTD Easting: 379200 Northing: 397100	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 31/01/1967 Expiry Date: - Issue No: 100 Version Start Date: 27/10/1993 Version End Date: -
A	383m SE	Status: Historical Licence No: 2569007065 Details: Drinking, Cooking, Sanitary, Washing, (Small Garden) - Commercial/Industrial/Public Services Direct Source: Ground Water - North West Region Point: BOREHOLE AT PREMISES, TRAFFORD PARK, MANCHESTER Data Type: Point Name: CARBORUNDUM ABRASIVES G B LTD Easting: 379200 Northing: 397100	Annual Volume (m^3): 45460 Max Daily Volume (m^3): 224.995 Original Application No: - Original Start Date: 31/01/1967 Expiry Date: - Issue No: 100 Version Start Date: 27/10/1993 Version End Date: -

ID	Location	Details	
-	1117m NW	Status: Historical Licence No: 2569007055 Details: "Drinking, Cooking, Sanitary, Washing, (Small Garden) - Commercial/Industrial/Public Services" Direct Source: Ground Water - North West Region Point: "B/HOLE AT PREMISES, BENTCLIFFE WORKS, SALTERS LANE, ECCLES" Data Type: Point Name: AKCROS CHEMICALS LTD Easting: 377900 Northing: 398300	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 17/02/1966 Expiry Date: - Issue No: 101 Version Start Date: 06/07/2000 Version End Date: -
-	1117m NW	Status: Historical Licence No: 2569007055 Details: Drinking, Cooking, Sanitary, Washing, (Small Garden) - Commercial/Industrial/Public Services Direct Source: Ground Water - North West Region Point: B/HOLE AT PREMISES, BENTCLIFFE WORKS, SALTERS LANE, ECCLES Data Type: Point Name: AKCROS CHEMICALS LTD Easting: 377900 Northing: 398300	Annual Volume (m^3): - Max Daily Volume (m^3): - Original Application No: - Original Start Date: 17/02/1966 Expiry Date: - Issue No: 101 Version Start Date: 06/07/2000 Version End Date: -
-	1117m NW	Status: Active Licence No: 2569007055 Details: Drinking, Cooking, Sanitary, Washing, (Small Garden) - Commercial/Industrial/Public Services Direct Source: Ground Water - North West Region Point: BORHOLE AT PREMISES BENTCLIFFE WORKS SALTERS LANE ECCLES Data Type: Point Name: AKCROS CHEMICALS LTD Easting: 377900 Northing: 398300	Annual Volume (m^3): 554,612 Max Daily Volume (m^3): 1,927.54 Original Application No: - Original Start Date: 17/02/1966 Expiry Date: - Issue No: 101 Version Start Date: 06/07/2000 Version End Date: -
-	1327m N	Status: Historical Licence No: NW/069/0007/008 Details: Drinking, Cooking, Sanitary, Washing, (Small Garden) - Commercial/Industrial/Public Services Direct Source: Ground Water - North West Region Point: SALFORD HOSPITAL BOREHOLE Data Type: Point Name: Salford Royal NHS Foundation Trust Easting: 378711 Northing: 398933	Annual Volume (m^3): 242000 Max Daily Volume (m^3): 663 Original Application No: - Original Start Date: 30/08/2012 Expiry Date: 31/03/2028 Issue No: 1 Version Start Date: 30/08/2012 Version End Date: -

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

6.9 Source Protection Zones

Records within 500m	1

Source Protection Zones define the sensitivity of an area around a potable abstraction site to contamination.

Features are displayed on the Abstractions and Source Protection Zones map on **page 144**

ID	Location	Type	Description
1	402m N	3	Total catchment

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

6.10 Source Protection Zones (confined aquifer)

Records within 500m	0

Source Protection Zones in the confined aquifer define the sensitivity around a deep groundwater abstraction to contamination. A confined aquifer would normally be protected from contamination by overlying geology and is only considered a sensitive resource if deep excavation/drilling is taking place.

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

7 Hydrology

Site Outline

Search buffers in metres (m)

Water Network (OS MasterMap)

Surface water features (wider than 5m)

Surface water features (narrower than 5m)

WFD River, canal and surface water transfer water bodies

WFD Lake water bodies

WFD Transitional and coastal water bodies

WFD Surface water body catchments boundaries

WFD Groundwater body boundaries

7.1 Water Network (OS MasterMap)

Records within 250m	0

Detailed water network of Great Britain showing the flow and precise central course of every river, stream, lake and canal.

This data is sourced from the Ordnance Survey.

7.2 Surface water features

Records within 250m	0

Covering rivers, streams and lakes (some overlap with OS MasterMap Water Network data in previous section) but additionally covers smaller features such as ponds. Rivers and streams narrower than 5m are represented as a single line. Lakes, ponds and rivers or streams wider than 5m are represented as polygons.

This data is sourced from the Ordnance Survey.

7.3 WFD Surface water body catchments

Records on site	1

The Water Framework Directive is an EU-led framework for the protection of inland surface waters, estuaries, coastal waters and groundwater through river basin-level management planning. In terms of surface water, these basins are broken down into smaller units known as management, operational and water body catchments.

Features are displayed on the Hydrology map on **page 166**

ID	Location	Type	Water body catchment	Water body ID	Operational catchment	Management catchment
A	**On site**	**River WB catchment**	**Irwell / Manchester Ship Canal (Irk to confluence with Upper Mersey)**	**GB112069061452**	**Croal Irwell**	**Irwell**

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

7.4 WFD Surface water bodies

Records identified	1

Surface water bodies under the Directive may be rivers, lakes, estuary or coastal. To achieve the purpose of the Directive, environmental objectives have been set and are reported on for each water body. The progress towards delivery of the objectives is then reported on by the relevant competent authorities at the end of each six-year cycle. The river water body directly associated with the catchment listed in the previous section is detailed below, along with any lake, canal, coastal or artificial water body within 250m of the site. Click on the water body ID in the table to visit the EA Catchment Explorer to find out more about each water body listed.

Features are displayed on the Hydrology map on **page 166**

ID	Location	Type	Name	Water body ID	Overall rating	Chemical rating	Ecological rating	Year
-	505m NE	River	Irwell / Manchester Ship Canal (Irk to confluence with Upper Mersey)	GB112069061452	Moderate	Good	Moderate	2016

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

7.5 WFD Groundwater bodies

Records on site	1

Groundwater bodies are also covered by the Directive and the same regime of objectives and reporting detailed in the previous section is in place. Click on the water body ID in the table to visit the EA Catchment Explorer to find out more about each groundwater body listed.

Features are displayed on the Hydrology map on **page 166**

ID	Location	Name	Water body ID	Overall rating	Chemical rating	Quantitative	Year
A	**On site**	**Manchester and East Cheshire Permo-Triassic Sandstone Aquifers**	**GB41201G101100**	**Poor**	**Poor**	**Poor**	**2015**

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

8 River and coastal flooding

8.1 Risk of Flooding from Rivers and Sea (RoFRaS)

Records within 50m	0

The chance of flooding from rivers and/or the sea in any given year, based on cells of 50m. Each cell is allocated one of four flood risk categories, taking into account flood defences and their condition; Very low (less than 1 in 1000 chance in any given year), Low (less than 1 in 100 but greater than or equal to 1 in 1000 chance), Medium (less than 1 in 30 but greater than or equal to 1 in 100 chance) or High (greater than or equal to 1 in 30 chance).

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

8.2 Historical Flood Events

Records within 250m	0

Records of historic flooding from rivers, the sea, groundwater and surface water. Records began in 1946 when predecessor bodies started collecting detailed information about flooding incidents, although limited details may be included on flooding incidents prior to this date. Takes into account the presence of defences, structures, and other infrastructure where they existed at the time of flooding, and includes flood extents that may have been affected by overtopping, breaches or blockages.

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

8.3 Flood Defences

Records within 250m	0

Records of flood defences owned, managed or inspected by the Environment Agency and Natural Resources Wales. Flood defences can be structures, buildings or parts of buildings. Typically these are earth banks, stone and concrete walls, or sheet-piling that is used to prevent or control the extent of flooding.

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

8.4 Areas Benefiting from Flood Defences

Records within 250m	0

Areas that would benefit from the presence of flood defences in a 1 in 100 (1%) chance of flooding each year from rivers or 1 in 200 (0.5%) chance of flooding each year from the sea.

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

8.5 Flood Storage Areas

Records within 250m	0

Areas that act as a balancing reservoir, storage basin or balancing pond to attenuate an incoming flood peak to a flow level that can be accepted by the downstream channel or to delay the timing of a flood peak so that its volume is discharged over a longer period.

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

River and coastal flooding - Flood Zones

8.6 Flood Zone 2

Records within 50m	0

Areas of land at risk of flooding, when the presence of flood defences are ignored. Covering land between Flood Zone 3 (see next section) and the extent of the flooding from rivers or the sea with a 1 in 1000 (0.1%) chance of flooding each year.

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

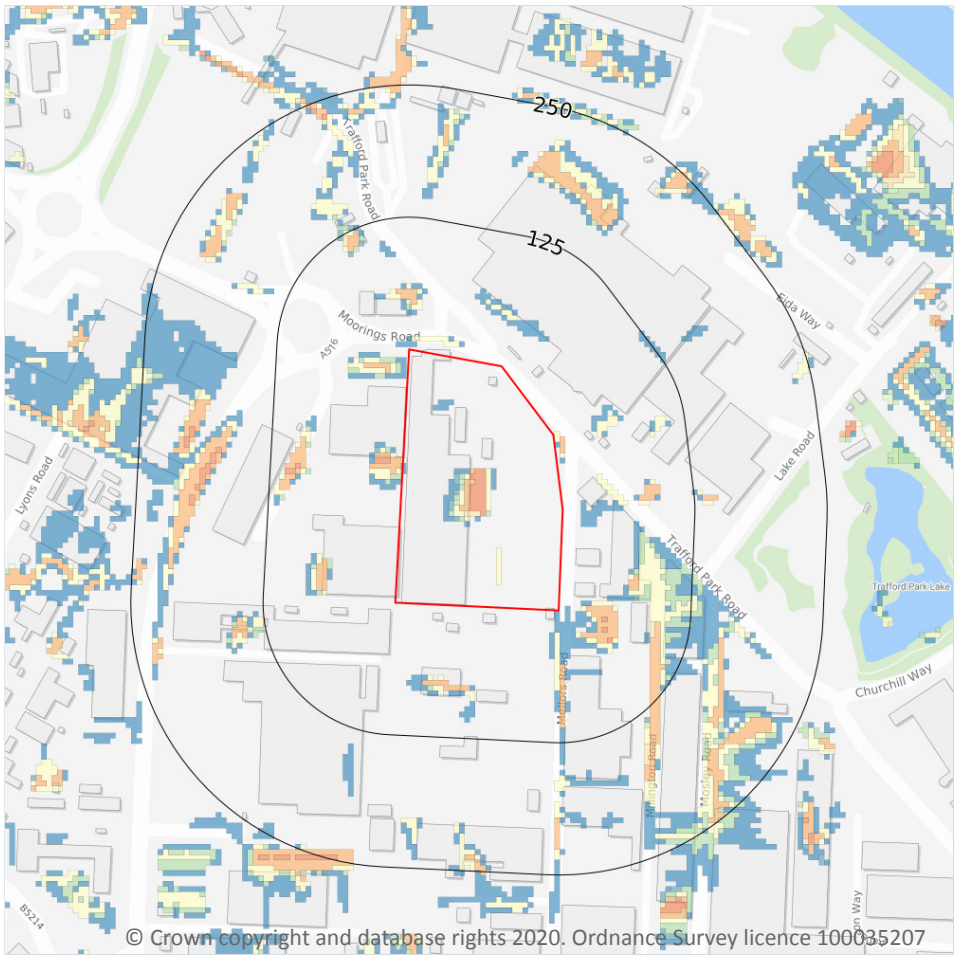
8.7 Flood Zone 3

Records within 50m	0

Areas of land at risk of flooding, when the presence of flood defences are ignored. Covering land with a 1 in 100 (1%) or greater chance of flooding each year from rivers or a 1 in 200 (0.5%) or greater chance of flooding each year from the sea.

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

9 Surface water flooding



Site Outline
Search buffers in metres (m)

1 in 1000 return period
- Depth between 0.1m - 0.3m
- Depth between 0.3m - 1.0m
- Depth greater than 1.0m

1 in 250 return period
- Depth between 0.1m - 0.3m
- Depth between 0.3m - 1.0m
- Depth greater than 1.0m

1 in 100 return period
- Depth between 0.1m - 0.3m
- Depth between 0.3m - 1.0m
- Depth greater than 1.0m

1 in 30 return period
- Depth between 0.1m - 0.3m
- Depth between 0.3m - 1.0m
- Depth greater than 1.0m

9.1 Surface water flooding

Highest risk on site	**1 in 30 year, 0.3m - 1.0m**
Highest risk within 50m	**1 in 30 year, 0.3m - 1.0m**

Ambiental Risk Analytics surface water (pluvial) FloodMap identifies areas likely to flood as a result of extreme rainfall events, i.e. land naturally vulnerable to surface water ponding or flooding. This data set was produced by simulating 1 in 30 year, 1 in 100 year, 1 in 250 year and 1 in 1,000 year rainfall events. Modern urban drainage systems are typically built to cope with rainfall events between 1 in 20 and 1 in 30 years, though some older ones may flood in a 1 in 5 year rainfall event.

Features are displayed on the Surface water flooding map on **page 172**

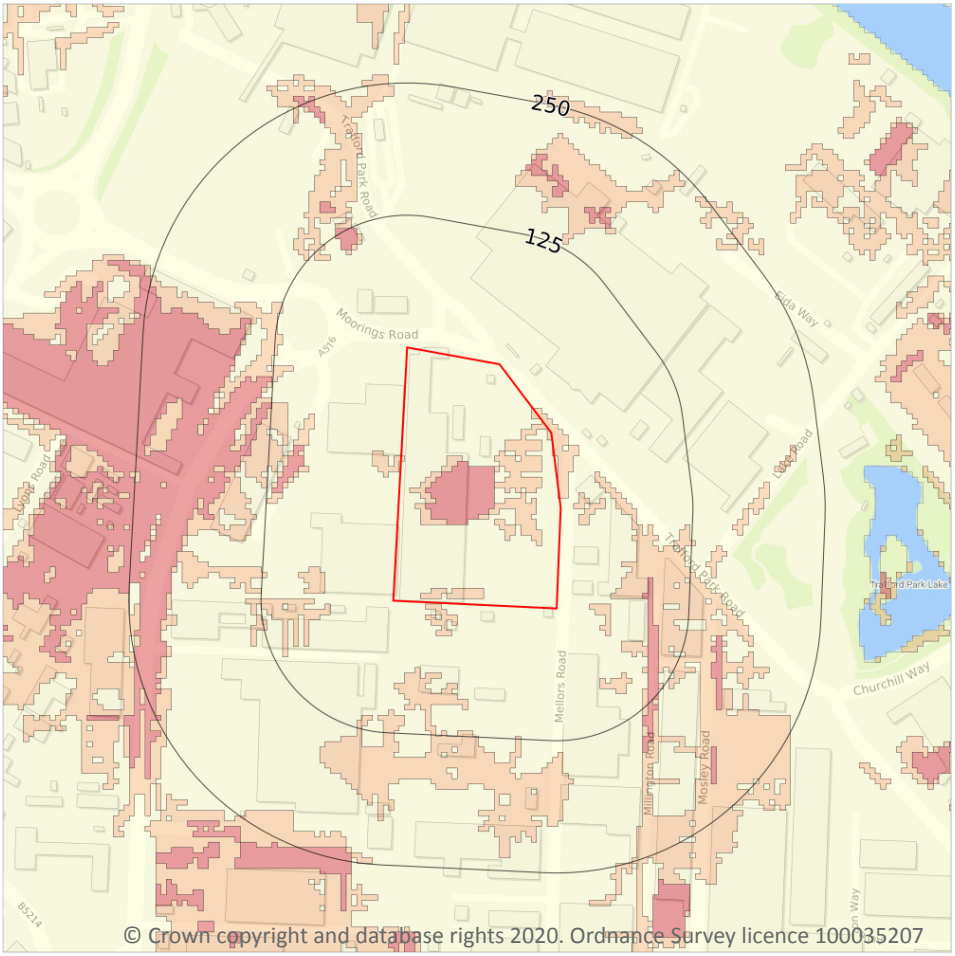
The data shown on the map and in the table above shows the highest likelihood of flood events happening at the site. Lower likelihood events may have greater flood depths and hence a greater potential impact on a site.

The table below shows the maximum flood depths for a range of return periods for the site.

Return period	Maximum modelled depth
1 in 1000 year	Between 0.3m and 1.0m
1 in 250 year	Between 0.3m and 1.0m
1 in 100 year	Between 0.3m and 1.0m
1 in 30 year	Between 0.3m and 1.0m

This data is sourced from Ambiental Risk Analytics.

10 Groundwater flooding



Site Outline

Search buffers in metres (m)

- High
- Moderate - High
- Moderate
- Low
- Negligible

10.1 Groundwater flooding

Highest risk on site	**High**
Highest risk within 50m	**High**

Groundwater flooding is caused by unusually high groundwater levels. It occurs when the water table rises above the ground surface or within underground structures such as basements or cellars. Groundwater flooding tends to exhibit a longer duration than surface water flooding, possibly lasting for weeks or months, and as a result it can cause significant damage to property. This risk assessment is based on a 1 in 100 year return period and a 5m Digital Terrain Model (DTM).

Features are displayed on the Groundwater flooding map on **page 174**

This data is sourced from Ambiental Risk Analytics.

11 Environmental designations

© Crown copyright and database rights 2020. Ordnance Survey licence 100035207

Site Outline

Search buffers in metres (m)

Local Nature Reserves (LNR)

11.1 Sites of Special Scientific Interest (SSSI)

Records within 2000m	0

Sites providing statutory protection for the best examples of UK flora, fauna, or geological or physiographical features. Originally notified under the National Parks and Access to the Countryside Act 1949, SSSIs were re-notified under the Wildlife and Countryside Act 1981. Improved provisions for the protection and management of SSSIs were introduced by the Countryside and Rights of Way Act 2000 (in England and Wales) and (in Scotland) by the Nature Conservation (Scotland) Act 2004 and the Wildlife and Natural Environment (Scotland) Act 2010.

This data is sourced from Natural England, Natural Resources Wales and Scottish Natural Heritage.

11.2 Conserved wetland sites (Ramsar sites)

Records within 2000m	0

Ramsar sites are designated under the Convention on Wetlands of International Importance, agreed in Ramsar, Iran, in 1971. They cover all aspects of wetland conservation and wise use, recognizing wetlands as ecosystems that are extremely important for biodiversity conservation in general and for the well-being of human communities. These sites cover a broad definition of wetland; marsh, fen, peatland or water, whether natural or artificial, permanent or temporary, with water that is static or flowing, fresh, brackish or salt, and even some marine areas.

This data is sourced from Natural England, Natural Resources Wales and Scottish Natural Heritage.

11.3 Special Areas of Conservation (SAC)

Records within 2000m	0

Areas which have been identified as best representing the range and variety within the European Union of habitats and (non-bird) species listed on Annexes I and II to the Directive. SACs are designated under the EC Habitats Directive.

This data is sourced from Natural England, Natural Resources Wales and Scottish Natural Heritage.

11.4 Special Protection Areas (SPA)

Records within 2000m	0

Sites classified by the UK Government under the EC Birds Directive, SPAs are areas of the most important habitat for rare (listed on Annex I to the Directive) and migratory birds within the European Union.

This data is sourced from Natural England, Natural Resources Wales and Scottish Natural Heritage.

11.5 National Nature Reserves (NNR)

Records within 2000m	0

Sites containing examples of some of the most important natural and semi-natural terrestrial and coastal ecosystems in Great Britain. They are managed to conserve their habitats, provide special opportunities for scientific study or to provide public recreation compatible with natural heritage interests.

This data is sourced from Natural England, Natural Resources Wales and Scottish Natural Heritage.

11.6 Local Nature Reserves (LNR)

Records within 2000m	1

Sites managed for nature conservation, and to provide opportunities for research and education, or simply enjoying and having contact with nature. They are declared by local authorities under the National Parks and Access to the Countryside Act 1949 after consultation with the relevant statutory nature conservation agency.

Features are displayed on the Environmental designations map on **page 175**

ID	Location	Name	Data source
1	152m E	Trafford Ecology Park	Natural England

This data is sourced from Natural England, Natural Resources Wales and Scottish Natural Heritage.

11.7 Designated Ancient Woodland

Records within 2000m	0

Ancient woodlands are classified as areas which have been wooded continuously since at least 1600 AD. This includes semi-natural woodland and plantations on ancient woodland sites. 'Wooded continuously' does not mean there is or has previously been continuous tree cover across the whole site, and not all trees within the woodland have to be old.

This data is sourced from Natural England, Natural Resources Wales and Scottish Natural Heritage.

11.8 Biosphere Reserves

Records within 2000m	0

Biosphere Reserves are internationally recognised by UNESCO as sites of excellence to balance conservation and socioeconomic development between nature and people. They are recognised under the Man and the Biosphere (MAB) Programme with the aim of promoting sustainable development founded on the work of the local community.

This data is sourced from Natural England, Natural Resources Wales and Scottish Natural Heritage.

11.9 Forest Parks

Records within 2000m	0

These are areas managed by the Forestry Commission designated on the basis of recreational, conservation or scenic interest.

This data is sourced from the Forestry Commission.

11.10 Marine Conservation Zones

Records within 2000m	0

A type of marine nature reserve in UK waters established under the Marine and Coastal Access Act (2009). They are designated with the aim to protect nationally important, rare or threatened habitats and species.

This data is sourced from Natural England, Natural Resources Wales and Scottish Natural Heritage.

11.11 Green Belt

Records within 2000m	0

Areas designated to prevent urban sprawl by keeping land permanently open.

This data is sourced from the Ministry of Housing, Communities and Local Government.

11.12 Proposed Ramsar sites

Records within 2000m	0

Ramsar sites are areas listed as a Wetland of International Importance under the Convention on Wetlands of International Importance especially as Waterfowl Habitat (the Ramsar Convention) 1971. The sites here supplied have a status of 'Proposed' having been identified for potential adoption under the framework.

This data is sourced from Natural England.

11.13 Possible Special Areas of Conservation (pSAC)

Records within 2000m	0

Special Areas of Conservation are areas which have been identified as best representing the range and variety within the European Union of habitats and (non-bird) species listed on Annexes I and II to the Directive. SACs are designated under the EC Habitats Directive. Those sites supplied here are those with a status of 'Possible' having been identified for potential adoption under the framework.

This data is sourced from Natural England and Natural Resources Wales.

11.14 Potential Special Protection Areas (pSPA)

Records within 2000m	0

Special Protection Areas (SPAs) are areas designated (or ‘classified’) under the European Union Wild Birds Directive for the protection of nationally and internationally important populations of wild birds. Those sites supplied here are those with a status of 'Potential' having been identified for potential adoption under the framework.

This data is sourced from Natural England.

11.15 Nitrate Sensitive Areas

Records within 2000m	0

Areas where nitrate concentrations in drinking water sources exceeded or was at risk of exceeding the limit of 50 mg/l set by the 1980 EC Drinking Water Directive. Voluntary agricultural measures as a means of reducing the levels of nitrate were introduced by DEFRA as MAFF, with payments being made to farmers who complied. The scheme was started as a pilot in 1990 in ten areas, later implemented within 32 areas. The scheme was closed to further new entrants in 1998, although existing agreements continued for their full term. All Nitrate Sensitive Areas fell within the areas designated as Nitrate Vulnerable Zones (NVZs) in 1996 under the EC Nitrate Directive (91/676/EEC).

This data is sourced from Natural England.

11.16 Nitrate Vulnerable Zones

Records within 2000m	0

Areas at risk from agricultural nitrate pollution designated under the EC Nitrate Directive (91/676/EEC). These are areas of land that drain into waters polluted by nitrates. Farmers operating within these areas have to follow mandatory rules to tackle nitrate loss from agriculture.

This data is sourced from Natural England and Natural Resources Wales.

SSSI Impact Zones and Units

Site Outline

Search buffers in metres (m)

SSSI Impact Risk Zones

SSSI Units

- Not recorded
- Favourable
- Unfavourable - Recovering
- Unfavourable - No change
- Unfavourable - Declining
- Partially destroyed
- Destroyed

11.17 SSSI Impact Risk Zones

Records on site	1

Developed to allow rapid initial assessment of the potential risks to SSSIs posed by development proposals. They define zones around each SSSI which reflect the particular sensitivities of the features for which it is notified and indicate the types of development proposal which could potentially have adverse impacts.

Features are displayed on the SSSI Impact Zones and Units map on **page 180**

ID	Location	Type of developments requiring consultation
1	On site	**Air pollution - Livestock & poultry units with floorspace > 500m², slurry lagoons > 4000m². Combustion - General combustion processes >50MW energy input. Incl: energy from waste incineration, other incineration, landfill gas generation plant, pyrolysis/gasification, anaerobic digestion, sewage treatment works, other incineration/ combustion.**

This data is sourced from Natural England.

11.18 SSSI Units

Records within 2000m	0

Divisions of SSSIs used to record management and condition details. Units are the smallest areas for which Natural England gives a condition assessment, however, the size of units varies greatly depending on the types of management and the conservation interest.

This data is sourced from Natural England and Natural Resources Wales.

12 Visual and cultural designations

12.1 World Heritage Sites

Records within 250m	0

Sites designated for their globally important cultural or natural interest requiring appropriate management and protection measures. World Heritage Sites are designated to meet the UK's commitments under the World Heritage Convention.

This data is sourced from Historic England, Cadw and Historic Environment Scotland.

12.2 Area of Outstanding Natural Beauty

Records within 250m	0

Areas of Outstanding Natural Beauty (AONB) are conservation areas, chosen because they represent 18% of the finest countryside. Each AONB has been designated for special attention because of the quality of their flora, fauna, historical and cultural associations, and/or scenic views. The National Parks and Access to the Countryside Act of 1949 created AONBs and the Countryside and Rights of Way Act, 2000 added further regulation and protection. There are likely to be restrictions to some developments within these areas.

This data is sourced from Natural England, Natural Resources Wales and Scottish Natural Heritage.

12.3 National Parks

Records within 250m	0

In England and Wales, the purpose of National Parks is to conserve and enhance landscapes within the countryside whilst promoting public enjoyment of them and having regard for the social and economic well-being of those living within them. In Scotland National Parks have the additional purpose of promoting the sustainable use of the natural resources of the area and the sustainable social and economic development of its communities. The National Parks and Access to the Countryside Act 1949 established the National Park designation in England and Wales, and The National Parks (Scotland) Act 2000 in Scotland.

This data is sourced from Natural England, Natural Resources Wales and the Scottish Government.

12.4 Listed Buildings

Records within 250m	0

Buildings listed for their special architectural or historical interest. Building control in the form of 'listed building consent' is required in order to make any changes to that building which might affect its special interest. Listed buildings are graded to indicate their relative importance, however building controls apply to all buildings equally, irrespective of their grade, and apply to the interior and exterior of the building in its entirety, together with any curtilage structures.

This data is sourced from English Heritage, Cadw and Historic Environment Scotland.

12.5 Conservation Areas

Records within 250m	0

Local planning authorities are obliged to designate as conservation areas any parts of their own area that are of special architectural or historic interest, the character and appearance of which it is desirable to preserve or enhance. Designation of a conservation area gives broader protection than the listing of individual buildings. All the features within the area, listed or otherwise, are recognised as part of its character. Conservation area designation is the means of recognising the importance of all factors and of ensuring that planning decisions address the quality of the landscape in its broadest sense.

This data is sourced from English Heritage, Cadw and Historic Environment Scotland.

12.6 Scheduled Ancient Monuments

Records within 250m	0

A scheduled monument is an historic building or site that is included in the Schedule of Monuments kept by the Secretary of State for Digital, Culture, Media and Sport. The regime is set out in the Ancient Monuments and Archaeological Areas Act 1979. The Schedule of Monuments has c.20,000 entries and includes sites such as Roman remains, burial mounds, castles, bridges, earthworks, the remains of deserted villages and industrial sites. Monuments are not graded, but all are, by definition, considered to be of national importance.

This data is sourced from English Heritage, Cadw and Historic Environment Scotland.

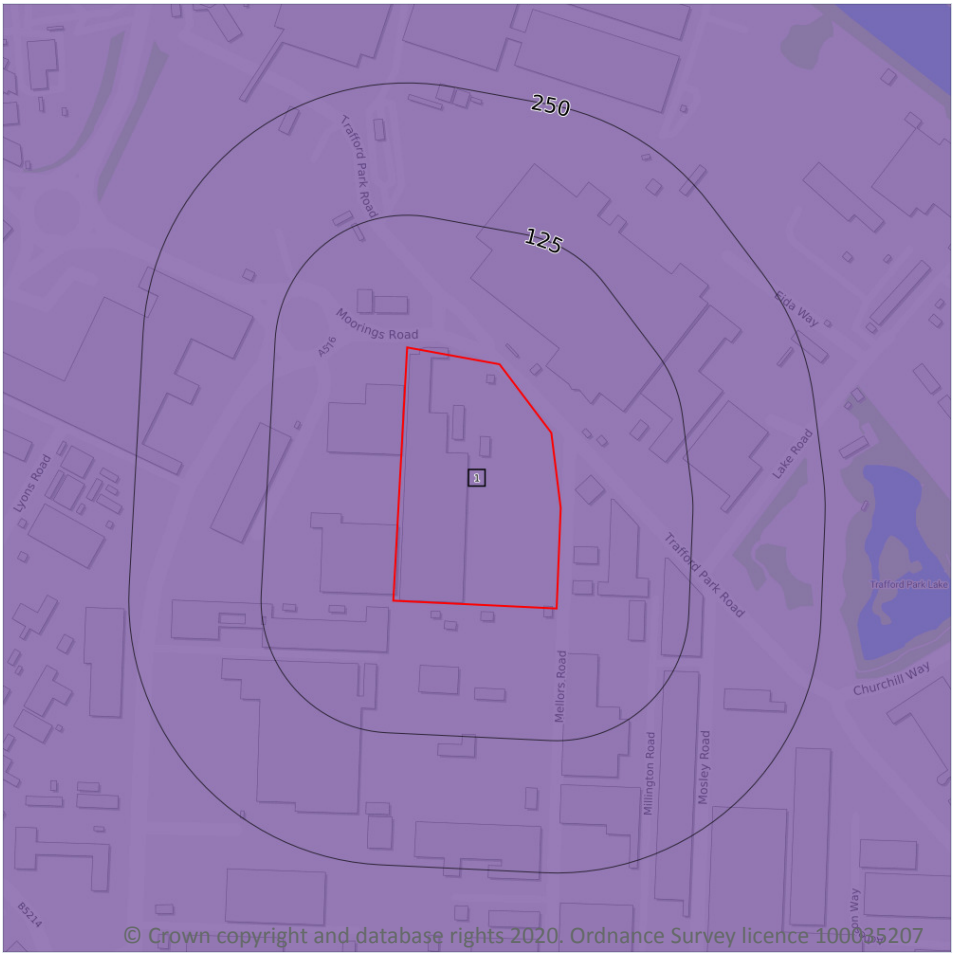
12.7 Registered Parks and Gardens

Records within 250m	0

Parks and gardens assessed to be of particular interest and of special historic interest. The emphasis being on 'designed' landscapes, rather than on planting or botanical importance. Registration is a 'material consideration' in the planning process, meaning that planning authorities must consider the impact of any proposed development on the special character of the landscape.

This data is sourced from English Heritage, Cadw and Historic Environment Scotland.

13 Agricultural designations



Site Outline

Search buffers in metres (m)

- Grade 1 - excellent quality
- Grade 2 - very good quality
- Grade 3 - good to moderate quality
- Grade 3a - good quality
- Grade 3b - moderate quality
- Grade 4 - poor quality
- Grade 5 - very poor quality
- Non-agricultural land
- Urban land
- Exclusion land
- Tree felling licences
- Open Access land

13.1 Agricultural Land Classification

Records within 250m	1

Classification of the quality of agricultural land taking into consideration multiple factors including climate, physical geography and soil properties. It should be noted that the categories for the grading of agricultural land are not consistent across England, Wales and Scotland.

Features are displayed on the Agricultural designations map on **page 184**

ID	Location	Classification	Description
1	**On site**	**Urban**	-

This data is sourced from Natural England.

13.2 Open Access Land

Records within 250m	0

The Countryside and Rights of Way Act 2000 (CROW Act) gives a public right of access to land without having to use paths. Access land includes mountains, moors, heaths and downs that are privately owned. It also includes common land registered with the local council and some land around the England Coast Path. Generally permitted activities on access land are walking, running, watching wildlife and climbing.

This data is sourced from Natural England and Natural Resources Wales.

13.3 Tree Felling Licences

Records within 250m	0

Felling Licence Application (FLA) areas approved by Forestry Commission England. Anyone wishing to fell trees must ensure that a licence or permission under a grant scheme has been issued by the Forestry Commission before any felling is carried out or that one of the exceptions apply.

This data is sourced from the Forestry Commission.

13.4 Environmental Stewardship Schemes

Records within 250m	0

Environmental Stewardship covers a range of schemes that provide financial incentives to farmers, foresters and land managers to look after and improve the environment.

This data is sourced from Natural England.

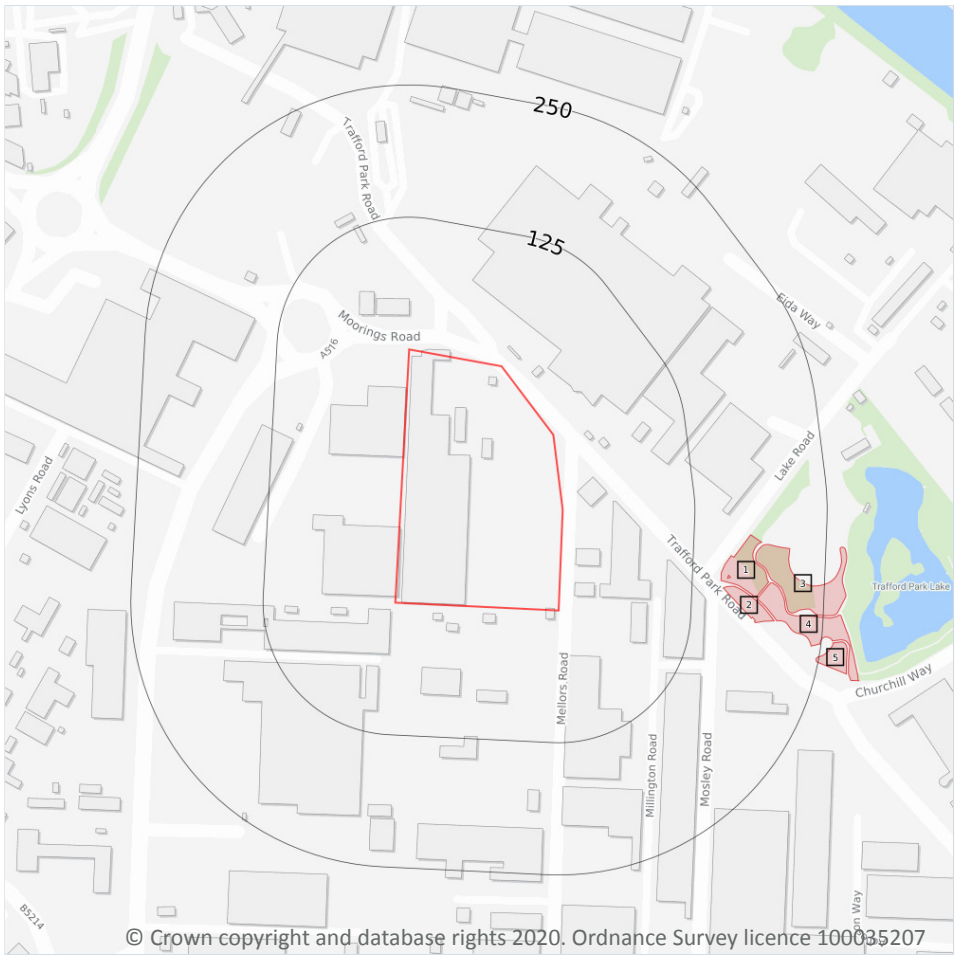
13.5 Countryside Stewardship Schemes

Records within 250m	0

Countryside Stewardship covers a range of schemes that provide financial incentives to farmers, foresters and land managers to look after and improve the environment. Main objectives are to improve the farmed environment for wildlife and to reduce diffuse water pollution.

This data is sourced from Natural England.

14 Habitat designations



Site Outline

Search buffers in metres (m)

Priority Habitat Inventory
Open Mosaic Habitat
Limestone Pavement Orders

Habitat Networks
Primary Habitat
Restorable Habitat
Associated Habitats
Habitat Restoration-Creation
Network Enhancement Zone 1
Network Enhancement Zone 2

14.1 Priority Habitat Inventory

Records within 250m	5

Habitats of principal importance as named under Natural Environment and Rural Communities Act (2006) Section 41.

Features are displayed on the Habitat designations map on **page 186**

ID	Location	Main Habitat	Other habitats
1	152m E	Deciduous woodland	Main habitat: DWOOD (INV > 50%)
2	155m E	Deciduous woodland	Main habitat: DWOOD (INV > 50%)
3	184m E	Deciduous woodland	Main habitat: DWOOD (INV > 50%)
4	187m E	Deciduous woodland	Main habitat: DWOOD (INV > 50%)

ID	Location	Main Habitat	Other habitats
5	248m E	Deciduous woodland	Main habitat: DWOOD (INV > 50%)

This data is sourced from Natural England.

14.2 Habitat Networks

Records within 250m	0

Habitat networks for 18 priority habitat networks (based primarily, but not exclusively, on the priority habitat inventory) and areas suitable for the expansion of networks through restoration and habitat creation.

This data is sourced from Natural England.

14.3 Open Mosaic Habitat

Records within 250m	0

Sites verified as Open Mosaic Habitat. Mosaic habitats are brownfield sites that are identified under the UK Biodiversity Action Plan as a priority habitat due to the habitat variation within a single site, supporting an array of invertebrates.

This data is sourced from Natural England.

14.4 Limestone Pavement Orders

Records within 250m	0

Limestone pavements are outcrops of limestone where the surface has been worn away by natural means over millennia. These rocks have the appearance of paving blocks, hence their name. Not only do they have geological interest, they also provide valuable habitats for wildlife. These habitats are threatened due to their removal for use in gardens and water features. Many limestone pavements have been designated as SSSIs which affords them some protection. In addition, Section 34 of the Wildlife and Countryside Act 1981 gave them additional protection via the creation of Limestone Pavement Orders, which made it a criminal offence to remove any part of the outcrop. The associated Limestone Pavement Priority Habitat is part of the UK Biodiversity Action Plan priority habitat in England.

This data is sourced from Natural England.

Data providers

Groundsure works with respected data providers to bring you the most relevant and accurate information. To find out who they are and their areas of expertise see https://www.groundsure.com/sources-reference.

Terms and conditions

Groundsure's Terms and Conditions can be accessed at this link: https://www.groundsure.com/terms-and-conditions-jan-2020/.