

Cheadle ST10 2NP

Order Details

Date: 27/10/2025
Your ref: RAP-PO-000000693
Our Ref: GS-O9H-7SR-3VB-WDB

Site Details

Location: 399400 342594
Area: 2.84 ha
Authority: [Staffordshire Moorlands District Council](#) ↗



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[Insight User Guide](#) ↗

Contact us with any questions at:

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01273 257 755

Summary of findings

Page	Section	Past land use >	On site	0-50m	50-250m	250-500m	500-2000m
15 >	1.1 >	Historical industrial land uses >	5	20	87	93	-
23 >	1.2 >	Historical tanks >	0	0	7	8	-
24 >	1.3 >	Historical energy features >	5	0	5	8	-
25	1.4	Historical petrol stations	0	0	0	0	-
25 >	1.5 >	Historical garages >	0	0	4	0	-
26	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
27 >	2.1 >	Historical industrial land uses >	6	23	105	113	-
36 >	2.2 >	Historical tanks >	0	0	7	11	-
37 >	2.3 >	Historical energy features >	8	0	11	12	-
39	2.4	Historical petrol stations	0	0	0	0	-
39 >	2.5 >	Historical garages >	0	0	7	0	-
Page	Section	Waste and landfill >	On site	0-50m	50-250m	250-500m	500-2000m
40	3.1	Active or recent landfill	0	0	0	0	-
40	3.2	Historical landfill (BGS records)	0	0	0	0	-
41 >	3.3 >	Historical landfill (LA/mapping records) >	0	0	2	0	-
41	3.4	Historical landfill (EA/NRW records)	0	0	0	0	-
41 >	3.5 >	Historical waste sites >	0	3	4	0	-
42 >	3.6 >	Licensed waste sites >	0	0	15	3	-
48 >	3.7 >	Waste exemptions >	2	4	47	48	-
Page	Section	Current industrial land use >	On site	0-50m	50-250m	250-500m	500-2000m
58 >	4.1 >	Recent industrial land uses >	1	5	33	-	-
61 >	4.2 >	National Geographic Database (NGD) - Current or recent tanks >	0	0	2	-	-
61 >	4.3 >	Current or recent petrol stations >	0	0	1	0	-
62	4.4	Electricity cables	0	0	0	0	-
62	4.5	Gas pipelines	0	0	0	0	-



62	4.6	Sites determined as Contaminated Land	0	0	0	0	-
62	4.7	Control of Major Accident Hazards (COMAH)	0	0	0	0	-
62	4.8	Regulated explosive sites	0	0	0	0	-
63	4.9	Hazardous substance storage/usage	0	0	0	0	-
63	4.10	Historical licensed industrial activities (IPC)	0	0	0	0	-
63	4.11	Licensed industrial activities (Part A(1))	0	0	0	0	-
63 >	4.12 >	<u>Licensed pollutant release (Part A(2)/B) ></u>	0	0	3	0	-
64	4.13	Radioactive Substance Authorisations	0	0	0	0	-
64 >	4.14 >	<u>Licensed Discharges to controlled waters ></u>	0	0	3	2	-
65	4.15	Pollutant release to surface waters (Red List)	0	0	0	0	-
65	4.16	Pollutant release to public sewer	0	0	0	0	-
65	4.17	List 1 Dangerous Substances	0	0	0	0	-
66	4.18	List 2 Dangerous Substances	0	0	0	0	-
66 >	4.19 >	<u>Pollution Incidents (EA/NRW) ></u>	0	0	4	4	-
67	4.20	Pollution inventory substances	0	0	0	0	-
67	4.21	Pollution inventory waste transfers	0	0	0	0	-
67	4.22	Pollution inventory radioactive waste	0	0	0	0	-
Page	Section	<u>Hydrogeology ></u>	On site	0-50m	50-250m	250-500m	500-2000m
68 >	5.1 >	<u>Superficial aquifer ></u>	Identified (within 500m)				
70 >	5.2 >	<u>Bedrock aquifer ></u>	Identified (within 500m)				
72 >	5.3 >	<u>Groundwater vulnerability ></u>	Identified (within 50m)				
73	5.4	Groundwater vulnerability- soluble rock risk	None (within 0m)				
73	5.5	Groundwater vulnerability- local information	None (within 0m)				
74 >	5.6 >	<u>Groundwater abstractions ></u>	0	0	0	0	10
77 >	5.7 >	<u>Surface water abstractions ></u>	0	0	0	0	7
79 >	5.8 >	<u>Potable abstractions ></u>	0	0	0	0	3
79 >	5.9 >	<u>Source Protection Zones ></u>	0	0	1	0	-
80	5.10	Source Protection Zones (confined aquifer)	0	0	0	0	-
Page	Section	<u>Hydrology ></u>	On site	0-50m	50-250m	250-500m	500-2000m



81 >	6.1 >	Water Network (OS MasterMap) >	0	5	4	-	-
82 >	6.2 >	Surface water features >	1	1	4	-	-
83 >	6.3 >	WFD Surface water body catchments >	1	-	-	-	-
83 >	6.4 >	WFD Surface water bodies >	0	0	1	-	-
83 >	6.5 >	WFD Groundwater bodies >	1	-	-	-	-
Page	Section	River and coastal flooding	On site	0-50m	50-250m	250-500m	500-2000m
85	7.1	Risk of flooding from rivers and the sea	None (within 50m)				
85	7.2	Historical Flood Events	0	0	0	-	-
85	7.3	Flood Defences	0	0	0	-	-
86	7.4	Areas Benefiting from Flood Defences	0	0	0	-	-
86	7.5	Flood Storage Areas	0	0	0	-	-
87	7.6	Flood Zone 2	None (within 50m)				
87	7.7	Flood Zone 3	None (within 50m)				
Page	Section	Surface water flooding >					
88 >	8.1 >	Surface water flooding >	1 in 30 year, 0.3m - 1.0m (within 50m)				
Page	Section	Groundwater flooding >					
90 >	9.1 >	Groundwater flooding >	Low (within 50m)				
Page	Section	Environmental designations >	On site	0-50m	50-250m	250-500m	500-2000m
91	10.1	Sites of Special Scientific Interest (SSSI)	0	0	0	0	0
92	10.2	Conserved wetland sites (Ramsar sites)	0	0	0	0	0
92	10.3	Special Areas of Conservation (SAC)	0	0	0	0	0
92	10.4	Special Protection Areas (SPA)	0	0	0	0	0
92	10.5	National Nature Reserves (NNR)	0	0	0	0	0
93 >	10.6 >	Local Nature Reserves (LNR) >	0	0	0	0	2
93 >	10.7 >	Designated Ancient Woodland >	0	0	0	0	1
93	10.8	Biosphere Reserves	0	0	0	0	0
94	10.9	Forest Parks	0	0	0	0	0
94	10.10	Marine Conservation Zones	0	0	0	0	0
94 >	10.11 >	Green Belt >	1	0	0	0	0



94	10.12	Proposed Ramsar sites	0	0	0	0	0
95	10.13	Possible Special Areas of Conservation (pSAC)	0	0	0	0	0
95	10.14	Potential Special Protection Areas (pSPA)	0	0	0	0	0
95	10.15	Nitrate Sensitive Areas	0	0	0	0	0
95 >	10.16 >	<u>Nitrate Vulnerable Zones</u> >	0	0	0	0	2
97	10.17	SSSI Impact Risk Zones	0	-	-	-	-
97	10.18	SSSI Units	0	0	0	0	0
Page	Section	Visual and cultural designations	On site	0-50m	50-250m	250-500m	500-2000m
98	11.1	World Heritage Sites	0	0	0	-	-
98	11.2	Area of Outstanding Natural Beauty	0	0	0	-	-
98	11.3	National Parks	0	0	0	-	-
98	11.4	Listed Buildings	0	0	0	-	-
99	11.5	Conservation Areas	0	0	0	-	-
99	11.6	Scheduled Ancient Monuments	0	0	0	-	-
99	11.7	Registered Parks and Gardens	0	0	0	-	-
Page	Section	<u>Agricultural designations</u> >	On site	0-50m	50-250m	250-500m	500-2000m
100 >	12.1 >	<u>Agricultural Land Classification</u> >	Grade 4 (within 250m)				
101	12.2	Open Access Land	0	0	0	-	-
101 >	12.3 >	<u>Tree Felling Licences</u> >	1	0	0	-	-
101	12.4	Environmental Stewardship Schemes	0	0	0	-	-
101	12.5	Countryside Stewardship Schemes	0	0	0	-	-
Page	Section	<u>Habitat designations</u> >	On site	0-50m	50-250m	250-500m	500-2000m
102 >	13.1 >	<u>Priority Habitat Inventory</u> >	0	0	3	-	-
103	13.2	Habitat Networks	0	0	0	-	-
103 >	13.3 >	<u>Open Mosaic Habitat</u> >	0	0	1	-	-
103	13.4	Limestone Pavement Orders	0	0	0	-	-
Page	Section	<u>Geology 1:10,000 scale</u> >	On site	0-50m	50-250m	250-500m	500-2000m
104 >	14.1 >	<u>10k Availability</u> >	Identified (within 500m)				
105	14.2	Artificial and made ground (10k)	0	0	0	0	-

106	14.3	Superficial geology (10k)	0	0	0	0	-
106	14.4	Landslip (10k)	0	0	0	0	-
107	14.5	Bedrock geology (10k)	0	0	0	0	-
107	14.6	Bedrock faults and other linear features (10k)	0	0	0	0	-
Page	Section	Geology 1:50,000 scale >	On site	0-50m	50-250m	250-500m	500-2000m
108 >	15.1 >	50k Availability >	Identified (within 500m)				
109 >	15.2 >	Artificial and made ground (50k) >	1	0	1	2	-
110 >	15.3 >	Artificial ground permeability (50k) >	1	0	-	-	-
111 >	15.4 >	Superficial geology (50k) >	2	0	0	1	-
112 >	15.5 >	Superficial permeability (50k) >	Identified (within 50m)				
112	15.6	Landslip (50k)	0	0	0	0	-
112	15.7	Landslip permeability (50k)	None (within 50m)				
113 >	15.8 >	Bedrock geology (50k) >	3	0	4	7	-
114 >	15.9 >	Bedrock permeability (50k) >	Identified (within 50m)				
115 >	15.10 >	Bedrock faults and other linear features (50k) >	5	2	15	13	-
Page	Section	Boreholes >	On site	0-50m	50-250m	250-500m	500-2000m
117 >	16.1 >	BGS Boreholes >	0	0	2	-	-
Page	Section	Natural ground subsidence >					
118 >	17.1 >	Shrink swell clays >	Very low (within 50m)				
119 >	17.2 >	Running sands >	Very low (within 50m)				
121 >	17.3 >	Compressible deposits >	Very low (within 50m)				
123 >	17.4 >	Collapsible deposits >	Very low (within 50m)				
124 >	17.5 >	Landslides >	Very low (within 50m)				
125 >	17.6 >	Ground dissolution of soluble rocks >	Negligible (within 50m)				
Page	Section	Mining and ground workings >	On site	0-50m	50-250m	250-500m	500-2000m
127 >	18.1 >	BritPits >	0	0	2	1	-
128 >	18.2 >	Surface ground workings >	3	12	49	-	-
131 >	18.3 >	Underground workings >	0	1	50	68	122
140	18.4	Underground mining extents	0	0	0	0	-



140 >	18.5 >	Historical Mineral Planning Areas >	0	1	1	0	-
141 >	18.6 >	Non-coal mining >	3	0	2	5	3
142 >	18.7 >	JPB mining areas >	Identified (within 0m)				
143	18.8	The Coal Authority non-coal mining	0	0	0	0	-
143	18.9	Researched mining	0	0	0	0	-
143	18.10	Mining record office plans	0	0	0	0	-
144	18.11	BGS mine plans	0	0	0	0	-
144 >	18.12 >	Coal mining >	Identified (within 0m)				
144	18.13	Brine areas	None (within 0m)				
144	18.14	Gypsum areas	None (within 0m)				
144	18.15	Tin mining	None (within 0m)				
145	18.16	Clay mining	None (within 0m)				
Page	Section	Ground cavities and sinkholes	On site	0-50m	50-250m	250-500m	500-2000m
146	19.1	Natural cavities	0	0	0	0	-
146	19.2	Mining cavities	0	0	0	0	0
146	19.3	Reported recent incidents	0	0	0	0	-
146	19.4	Historical incidents	0	0	0	0	-
Page	Section	Radon >					
148 >	20.1 >	Radon >	Less than 1% (within 0m)				
Page	Section	Soil chemistry >	On site	0-50m	50-250m	250-500m	500-2000m
150 >	21.1 >	BGS Estimated Background Soil Chemistry >	15	2	-	-	-
151	21.2	BGS Estimated Urban Soil Chemistry	0	0	-	-	-
151	21.3	BGS Measured Urban Soil Chemistry	0	0	-	-	-
Page	Section	Railway infrastructure and projects >	On site	0-50m	50-250m	250-500m	500-2000m
152	22.1	Underground railways (London)	0	0	0	-	-
152	22.2	Underground railways (Non-London)	0	0	0	-	-
153	22.3	Railway tunnels	0	0	0	-	-
153 >	22.4 >	Historical railway and tunnel features >	0	8	5	-	-
154	22.5	Royal Mail tunnels	0	0	0	-	-



154 >	22.6 >	Historical railways >	0	0	6	-	-
154	22.7	Railways	0	0	0	-	-
155	22.8	Crossrail 2	0	0	0	0	-
155	22.9	HS2	0	0	0	0	-

Recent aerial photograph



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Capture Date: 05/06/2021

Site Area: 2.84ha



Recent site history - 2018 aerial photograph



Capture Date: 30/06/2018

Site Area: 2.84ha



Recent site history - 2011 aerial photograph



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Capture Date: 28/09/2011

Site Area: 2.84ha



Recent site history - 2000 aerial photograph



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Capture Date: 19/06/2000

Site Area: 2.84ha



Recent site history - 1999 aerial photograph



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Capture Date: 01/09/1999

Site Area: 2.84ha



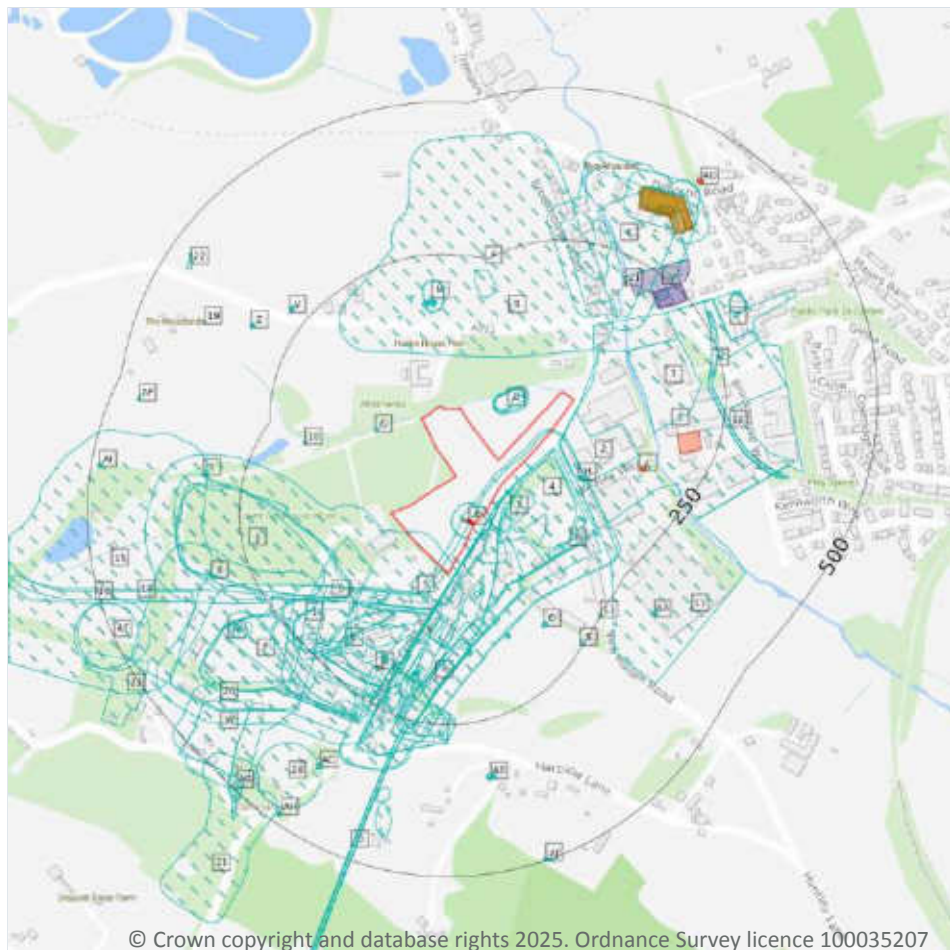
OS MasterMap site plan



Site Area: 2.84ha



1 Past land use



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

1.1 Historical industrial land uses

Records within 500m

205

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

Features are displayed on the Past land use map on [page 15 >](#)

ID	Location	Land use	Dates present	Group ID
1	On site	Old Colliery	1955	833211



ID	Location	Land use	Dates present	Group ID
A	On site	Electric Substation	1992	975546
A	On site	Electric Substation	1977	991154
B	On site	Unspecified Works	1966	1007570
B	On site	Brick Works	1922 - 1949	1008394
B	8m SE	Railway Sidings	1966	927527
B	9m SE	Unspecified Works	1992	905575
B	10m SE	Engineering Works	1977	856597
B	11m SE	Railway Sidings	1922	891332
B	11m SE	Brick Works	1955	859646
C	13m E	Industrial Estate	1992	919419
C	13m SE	Industrial Estate	1977	943217
2	13m SE	Unspecified Works	1977	962984
B	13m SE	Railway Sidings	1955	917430
B	13m SE	Railway Sidings	1949	885171
B	14m SE	Refuse Heap	1879	808821
3	15m SE	Refuse Heap	1922	808819
4	21m SE	Unspecified Heap	1966 - 1977	896224
D	28m NW	Refuse Heap	1879	892102
5	28m SW	Refuse Heap	1949 - 1955	905978
D	31m NW	Unspecified Heap	1898	841813
D	36m NW	Refuse Heap	1922	876179
D	36m NW	Unspecified Ground Workings	1949 - 1955	880154
B	37m E	Old Coal Shaft	1879	811020
E	49m SW	Unspecified Works	1977	991121
B	53m SE	Chimney	1992	922243
B	53m SE	Chimney	1966 - 1977	984108
B	58m SE	Unspecified Tank	1955	849130
B	58m SE	Unspecified Shaft	1949	824959



ID	Location	Land use	Dates present	Group ID
F	65m N	Disused Colliery	1879	824314
E	72m SW	Refuse Heap	1966	985020
G	74m W	Unspecified Old Shafts	1922	844857
G	74m W	Unspecified Old Shaft	1949 - 1955	992180
6	81m SW	Unspecified Works	1992	964090
H	85m SE	Unspecified Old Shaft	1922	822999
H	86m SE	Old Coal Shaft	1879	811018
H	87m SE	Old Coal Shaft	1898	811017
B	89m SE	Refuse Heap	1992	878987
B	89m SE	Refuse Heap	1977	887531
B	92m SW	Unspecified Heap	1955	841814
B	98m SW	Old Coal Shafts	1898	836900
B	103m SW	Old Coal Shafts	1879	836905
B	106m SW	Old Coal Shafts	1898	1001613
E	106m SW	Gravel Pit	1955	851837
E	107m SW	Refuse Heap	1949	978023
B	110m SW	Old Coal Shafts	1879	921814
7	110m NE	Unspecified Works	1977	835079
I	111m S	Refuse Heap	1977	808822
J	114m SW	Refuse Heap	1949	990093
I	117m S	Unspecified Depot	1977	949075
J	122m SW	Unspecified Heap	1966	841816
J	122m SW	Refuse Heap	1955	867381
8	123m SE	Unspecified Ground Workings	1949 - 1955	982487
K	130m N	Disused Brass Works	1898	951114
B	133m S	Old Coal Shafts	1898	836897
B	137m S	Old Coal Shaft	1879	811023
B	140m SE	Unspecified Old Shafts	1922 - 1949	927241



ID	Location	Land use	Dates present	Group ID
E	140m SW	Colliery	1922	844497
B	141m SE	Unspecified Old Shafts	1955	926946
I	141m S	Cuttings	1922 - 1949	920476
J	142m SW	Unspecified Heaps	1977	837593
I	144m S	Cuttings	1955	990638
K	148m N	Disused Brass Works	1879	963269
M	154m N	Unspecified Heap	1955	954496
M	155m N	Unspecified Heap	1898 - 1949	880384
9	156m NW	Old Coal Shaft	1879	811184
M	158m NW	Unspecified Shaft	1879	825088
M	163m N	Unspecified Shafts	1879	838595
E	165m SW	Refuse Heap	1922	984980
I	166m S	Unspecified Ground Workings	1949	813505
M	166m N	Unspecified Disused Shafts	1966 - 1977	927783
M	166m N	Unspecified Disused Shafts	1992	964692
M	167m N	Unspecified Old Shafts	1922 - 1955	996305
M	167m N	Old Coal Shafts	1898	836902
M	168m N	Unspecified Disused Shafts	1992	985295
M	168m N	Unspecified Disused Shafts	1966 - 1977	1007827
M	168m N	Unspecified Old Shafts	1922 - 1955	863504
I	168m S	Old Coal Shafts	1898	836898
M	168m N	Old Coal Shafts	1898	836909
N	168m SW	Opencast Workings	1992	826307
M	169m N	Unspecified Shafts	1879	838690
I	171m S	Unspecified Pit	1955	828005
E	172m SW	Unspecified Depot	1992	821039
E	173m SW	Unspecified Heaps	1922	837592
I	174m S	Old Coal Shaft	1879	811025



ID	Location	Land use	Dates present	Group ID
O	176m SE	Old Coal Shafts	1898	836896
O	176m SE	Unspecified Old Shafts	1922 - 1949	936815
O	176m SE	Unspecified Old Shafts	1955	893040
O	176m SE	Old Coal Shaft	1879	811019
I	178m SW	Unspecified Depot	1992	931018
10	181m NW	Unspecified Old Shafts	1922	844858
M	183m N	Brick Kiln	1879	825964
F	186m N	Unspecified Pit	1898 - 1949	865539
P	186m SW	Unspecified Heap	1949	916939
P	190m SW	Unspecified Heap	1955	967636
K	194m N	Unspecified Heap	1879	842024
I	200m SW	Unspecified Heap	1898	889743
I	204m SW	Unspecified Heap	1879	993587
K	213m NE	Unspecified Mill	1992	826095
12	222m E	Unspecified Ground Workings	1949	984384
R	222m E	Unspecified Ground Workings	1966	901474
R	222m E	Unspecified Ground Workings	1955	995630
I	225m SW	Unspecified Old Shafts	1879	844861
I	228m S	Refuse Heap	1949 - 1955	918071
I	229m SW	Old Coal Shafts	1898	836904
I	232m S	Unspecified Heap	1966	841815
I	236m SW	Unspecified Old Shafts	1879	844860
E	236m SW	Railway Sidings	1922	857498
S	244m SE	Old Coal Shafts	1898	836895
S	244m SE	Unspecified Old Shafts	1922 - 1949	947227
13	247m SE	Unspecified Old Shafts	1922	844852
T	247m E	Railway Sidings	1922	937107
14	253m SW	Unspecified Heap	1949	953206



ID	Location	Land use	Dates present	Group ID
I	254m SW	Old Coal Shafts	1898	836906
I	254m S	Refuse Heap	1922	808820
U	260m S	Tunnel	1955	861961
U	270m S	Tunnel	1949	916293
U	270m S	Tunnel	1898	961392
U	270m S	Tunnel	1922	990896
I	275m SW	Old Coal Shafts	1898	836908
I	276m SW	Old Coal Shafts	1898	836907
V	276m NW	Old Coal Shaft	1879	811183
P	277m SW	Unspecified Heap	1966 - 1977	921146
V	277m NW	Old Coal Shafts	1898	836901
V	277m NW	Unspecified Old Shafts	1922	844853
V	277m NW	Unspecified Old Shaft	1949 - 1955	893335
I	282m SW	Unspecified Old Shafts	1879	844889
N	294m SW	Unspecified Heap	1898 - 1922	862378
T	298m NE	Unspecified Heap	1955	911588
T	298m NE	Unspecified Heap	1966	980167
T	298m NE	Unspecified Heap	1949	914589
I	299m SW	Unspecified Old Shafts	1879	844859
N	303m SW	Unspecified Pit	1879	828004
15	304m W	Disused Opencast Workings	1992	824145
W	306m SW	Nursery	1949 - 1955	978328
X	306m W	Unspecified Old Shaft	1922	823000
X	307m W	Old Coal Shaft	1898	945272
Y	308m W	Old Coal Shaft	1898	919098
Y	309m W	Unspecified Old Shaft	1922	823001
K	309m N	Gas Holder Station	1966 - 1977	1002274
N	309m SW	Unspecified Old Shaft	1922	823002



ID	Location	Land use	Dates present	Group ID
N	311m SW	Old Coal Shafts	1898	836899
X	311m W	Old Coal Shaft	1879	917480
Y	312m W	Old Coal Shaft	1879	926875
Z	314m NW	Unspecified Old Shafts	1922	844855
Z	314m NW	Old Coal Shafts	1898	836892
Z	315m NW	Old Coal Shaft	1879	811026
N	315m SW	Old Coal Shaft	1879	811022
AA	320m SE	Old Coal Shaft	1879	811016
AA	321m SE	Unspecified Old Shaft	1955	957451
AA	321m SE	Unspecified Old Shaft	1922 - 1949	940292
K	329m NE	Gas Works	1922	862856
K	333m NE	Gas Works	1879	949260
K	335m NE	Unspecified Commercial/Industrial	1949	822161
K	337m NE	Gasometer	1879	952967
AB	338m S	Unspecified Disused Shaft	1992	870089
AB	338m S	Unspecified Disused Shaft	1966 - 1977	963447
K	339m NE	Unspecified Tanks	1977	819126
K	339m NE	Gas Works	1898	926650
AB	341m S	Old Coal Shafts	1898	836939
AB	341m S	Unspecified Old Shaft	1922 - 1949	867083
AB	341m S	Unspecified Old Shaft	1955	1007425
K	342m NE	Gasometer	1879	870448
AB	342m S	Old Coal Shaft	1879	811045
K	343m NE	Unspecified Tank	1949	849280
K	343m NE	Gasometer	1898 - 1922	939896
K	345m NE	Unspecified Tank	1949	849281
K	345m NE	Gasometer	1898 - 1922	861323
16	352m W	Unspecified Heap	1966 - 1977	872746



ID	Location	Land use	Dates present	Group ID
17	364m SE	Old Coal Shaft	1879	811015
U	368m S	Unspecified Heap	1898	841851
18	371m SW	Old Coal Shaft	1879	811048
W	375m SW	Nurseries	1966 - 1977	979904
W	375m SW	Nurseries	1992	1009253
AC	378m SW	Old Coal Shafts	1898	836903
AC	378m SW	Unspecified Old Shaft	1922 - 1949	990978
AC	382m SW	Unspecified Old Shaft	1955	982432
19	389m NW	Unspecified Old Shafts	1922	844854
U	393m S	Refuse Heap	1879	808857
U	400m S	Old Coal Shaft	1879	811046
20	407m SW	Old Coal Shaft	1879	811024
U	435m S	Old Coal Shafts	1879	836940
AE	439m SW	Unspecified Old Shaft	1922 - 1949	972235
U	443m S	Old Coal Shafts	1879	836941
21	448m SW	Colliery	1898	844501
22	453m NW	Unspecified Ground Workings	1922 - 1949	981177
AF	454m NW	Old Coal Shaft	1879	811021
AF	455m NW	Unspecified Old Shafts	1922	844856
AE	456m SW	Unspecified Old Shaft	1955	982233
23	467m SW	Colliery	1879	844496
AG	476m SW	Unspecified Heap	1922 - 1949	970288
AH	480m SW	Unspecified Old Shaft	1922 - 1949	932298
AG	480m SW	Unspecified Heap	1955	874029
AH	481m SW	Unspecified Shaft	1898	824966
AI	481m W	Unspecified Old Shafts	1922 - 1955	939328
AI	481m W	Old Coal Shafts	1898	965567
AH	482m SW	Unspecified Old Shaft	1955	866958



ID	Location	Land use	Dates present	Group ID
AI	483m W	Old Coal Shafts	1879	933429
AH	483m SW	Old Coal Shaft	1879	811042
AG	487m SW	Railway Sidings	1898	857505
AJ	495m S	Unspecified Shafts	1922	838607
AJ	496m S	Old Coal Shafts	1879	957249
AJ	497m S	Old Coal Shafts	1898	982650
AJ	499m S	Unspecified Old Shafts	1922	844888
AJ	499m S	Old Coal Shafts	1879	966970

This data is sourced from Ordnance Survey / Groundsure.

1.2 Historical tanks

Records within 500m

15

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

Features are displayed on the Past land use map on [page 15 >](#)

ID	Location	Land use	Dates present	Group ID
B	98m S	Unspecified Tank	-	108353
B	98m S	Unspecified Tank	1995	137433
B	98m S	Unspecified Tank	1994	154017
B	98m S	Unspecified Tank	1995	138454
B	98m S	Unspecified Tank	1992	131329
B	98m S	Unspecified Tank	1989	135005
11	205m NE	Unspecified Tank	1924	122505
K	306m NE	Unspecified Tank	1880	122500
K	319m NE	Gas Works	1924	149164
K	332m NE	Gas Works	1880 - 1899	129422



ID	Location	Land use	Dates present	Group ID
K	333m NE	Gasholder Station	1956	112368
K	337m NE	Tanks	1937	111216
K	337m NE	Gasometers	1880 - 1924	137683
K	339m NE	Gas Holder	1956	112900
K	343m NE	Gas Holder	1956	112901

This data is sourced from Ordnance Survey / Groundsure.

1.3 Historical energy features

Records within 500m	18
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Energy features digitised from historical Ordnance Survey mapping at high-detail 1:1,250 and 1:2,500 scale, intelligently grouped into contiguous features. To prevent misrepresentation of the size of historical features at any given time, features are only grouped if they have similar geometries within immediately preceding or succeeding map editions. See section 2 for a breakdown of grouping if required. Grouped and the original ungrouped features can be cross-referenced across sections 1 and 2 using the 'Group ID'.

Features are displayed on the Past land use map on [page 15 >](#)

ID	Location	Land use	Dates present	Group ID
A	On site	Electricity Substation	-	64476
A	On site	Electricity Substation	1956	67840
A	On site	Electricity Substation	1977	77867
A	On site	Electricity Substation	1989 - 1992	78802
A	On site	Electricity Substation	1994 - 1995	84525
L	154m SE	Electricity Substation	1989 - 1992	92000
L	155m SE	Electricity Substation	1994 - 1995	85686
C	181m E	Electricity Substation	1992 - 1995	76021
E	188m SW	Electricity Substation	1977	67841
E	190m SW	Electricity Substation	1956	67839
K	319m NE	Gas Works	1924	90980
K	332m NE	Gas Works	1880 - 1899	92073
K	333m NE	Gasholder Station	1956	67869

ID	Location	Land use	Dates present	Group ID
K	337m NE	Gasometers	1880 - 1924	89349
K	339m NE	Gas Holder	1956	68379
K	343m NE	Gas Holder	1956	68380
AD	410m NE	Electricity Substation	1994	79758
AD	411m NE	Electricity Substation	1978 - 1989	80537

This data is sourced from Ordnance Survey / Groundsure.

1.4 Historical petrol stations

Records within 500m

0

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

This data is sourced from Ordnance Survey / Groundsure.

1.5 Historical garages

Records within 500m

4

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

Features are displayed on the Past land use map on [page 15 >](#)

ID	Location	Land use	Dates present	Group ID
Q	198m NE	Garage	1989 - 1992	24850
Q	206m NE	Garage	-	22094
Q	207m NE	Garage	1977	26481
Q	216m NE	Garage	1994 - 1995	25736

This data is sourced from Ordnance Survey / Groundsure.



1.6 Historical military land

Records within 500m

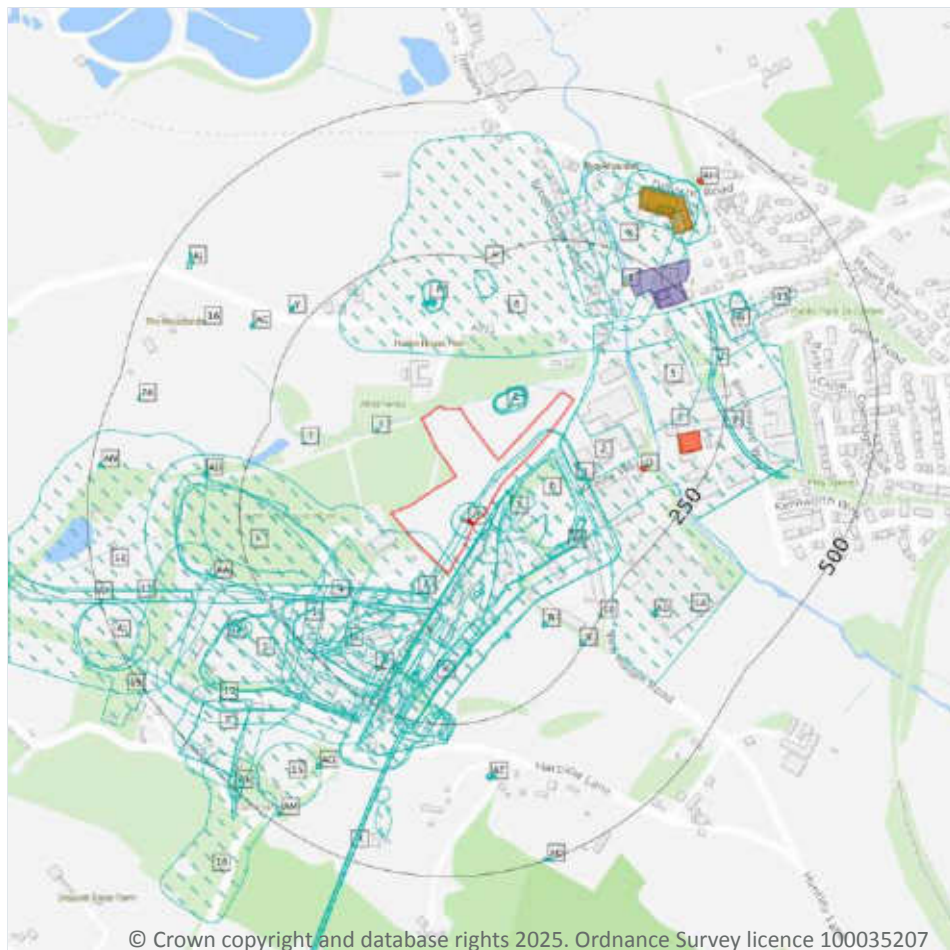
0

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

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



2 Past land use - un-grouped



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

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2.1 Historical industrial land uses

Records within 500m

247

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 27](#) >

ID	Location	Land Use	Date	Group ID
1	On site	Old Colliery	1955	833211
A	On site	Unspecified Works	1966	1007570
A	On site	Brick Works	1949	1008394



ID	Location	Land Use	Date	Group ID
A	On site	Brick Works	1922	1008394
B	On site	Electric Substation	1992	975546
B	On site	Electric Substation	1977	991154
A	8m SE	Railway Sidings	1966	927527
A	9m SE	Unspecified Works	1992	905575
A	10m SE	Engineering Works	1977	856597
A	11m SE	Railway Sidings	1922	891332
A	11m SE	Brick Works	1955	859646
C	13m E	Industrial Estate	1992	919419
C	13m SE	Industrial Estate	1977	943217
2	13m SE	Unspecified Works	1977	962984
A	13m SE	Railway Sidings	1955	917430
A	13m SE	Railway Sidings	1949	885171
A	14m SE	Refuse Heap	1879	808821
3	15m SE	Refuse Heap	1922	808819
D	21m SE	Unspecified Heap	1966	896224
D	21m SE	Unspecified Heap	1977	896224
E	28m NW	Refuse Heap	1879	892102
F	28m SW	Refuse Heap	1949	905978
F	31m SW	Refuse Heap	1955	905978
E	31m NW	Unspecified Heap	1898	841813
E	36m NW	Refuse Heap	1922	876179
E	36m NW	Unspecified Ground Workings	1949	880154
A	37m E	Old Coal Shaft	1879	811020
E	39m NW	Unspecified Ground Workings	1955	880154
G	49m SW	Unspecified Works	1977	991121
A	53m SE	Chimney	1966	984108
A	53m SE	Chimney	1992	922243



ID	Location	Land Use	Date	Group ID
A	53m SE	Chimney	1977	984108
A	58m SE	Unspecified Tank	1955	849130
A	58m SE	Unspecified Shaft	1949	824959
H	65m N	Disused Colliery	1879	824314
G	72m SW	Refuse Heap	1966	985020
I	74m W	Unspecified Old Shaft	1949	992180
I	74m W	Unspecified Old Shafts	1922	844857
I	74m W	Unspecified Old Shaft	1955	992180
4	81m SW	Unspecified Works	1992	964090
J	85m SE	Unspecified Old Shaft	1922	822999
J	86m SE	Old Coal Shaft	1879	811018
J	87m SE	Old Coal Shaft	1898	811017
A	89m SE	Refuse Heap	1992	878987
A	89m SE	Refuse Heap	1977	887531
A	92m SW	Unspecified Heap	1955	841814
A	98m SW	Old Coal Shafts	1898	836900
A	103m SW	Old Coal Shafts	1879	836905
A	106m SW	Old Coal Shafts	1898	1001613
G	106m SW	Gravel Pit	1955	851837
G	107m SW	Refuse Heap	1949	978023
A	110m SW	Old Coal Shafts	1879	921814
5	110m NE	Unspecified Works	1977	835079
K	111m S	Refuse Heap	1977	808822
L	114m SW	Refuse Heap	1949	990093
K	117m S	Unspecified Depot	1977	949075
L	122m SW	Refuse Heap	1955	867381
L	122m SW	Unspecified Heap	1966	841816
M	123m SE	Unspecified Ground Workings	1949	982487



ID	Location	Land Use	Date	Group ID
M	126m SE	Unspecified Ground Workings	1955	982487
N	130m N	Disused Brass Works	1898	951114
A	133m S	Old Coal Shafts	1898	836897
A	137m S	Old Coal Shaft	1879	811023
A	140m SE	Unspecified Old Shafts	1949	927241
A	140m SE	Unspecified Old Shafts	1922	927241
G	140m SW	Colliery	1922	844497
A	141m SE	Unspecified Old Shafts	1955	926946
K	141m S	Cuttings	1949	920476
K	141m S	Cuttings	1922	920476
L	142m SW	Unspecified Heaps	1977	837593
K	144m S	Cuttings	1955	990638
N	148m N	Disused Brass Works	1879	963269
P	154m N	Unspecified Heap	1955	954496
P	155m N	Unspecified Heap	1949	880384
P	155m N	Unspecified Heap	1922	880384
P	155m N	Unspecified Heap	1898	880384
6	156m NW	Old Coal Shaft	1879	811184
P	158m NW	Unspecified Shaft	1879	825088
P	163m N	Unspecified Shafts	1879	838595
G	165m SW	Refuse Heap	1922	984980
K	166m S	Unspecified Ground Workings	1949	813505
P	166m N	Unspecified Disused Shafts	1966	927783
P	166m N	Unspecified Disused Shafts	1992	964692
P	166m N	Unspecified Disused Shafts	1977	927783
P	167m N	Unspecified Old Shafts	1955	996305
P	167m N	Old Coal Shafts	1898	836902
P	167m N	Unspecified Old Shafts	1949	996305



ID	Location	Land Use	Date	Group ID
P	167m N	Unspecified Old Shafts	1922	996305
P	168m N	Unspecified Disused Shafts	1966	1007827
P	168m N	Unspecified Disused Shafts	1992	985295
P	168m N	Unspecified Disused Shafts	1977	1007827
P	168m N	Unspecified Old Shafts	1955	863504
K	168m S	Old Coal Shafts	1898	836898
P	168m N	Old Coal Shafts	1898	836909
P	168m N	Unspecified Old Shafts	1949	863504
P	168m N	Unspecified Old Shafts	1922	863504
Q	168m SW	Opencast Workings	1992	826307
P	169m N	Unspecified Shafts	1879	838690
K	171m S	Unspecified Pit	1955	828005
G	172m SW	Unspecified Depot	1992	821039
G	173m SW	Unspecified Heaps	1922	837592
K	174m S	Old Coal Shaft	1879	811025
R	176m SE	Old Coal Shafts	1898	836896
R	176m SE	Unspecified Old Shafts	1949	936815
R	176m SE	Unspecified Old Shafts	1922	936815
R	176m SE	Unspecified Old Shafts	1955	893040
R	176m SE	Old Coal Shaft	1879	811019
K	178m SW	Unspecified Depot	1992	931018
7	181m NW	Unspecified Old Shafts	1922	844858
P	183m N	Brick Kiln	1879	825964
H	186m N	Unspecified Pit	1949	865539
H	186m N	Unspecified Pit	1922	865539
H	186m N	Unspecified Pit	1898	865539
S	186m SW	Unspecified Heap	1949	916939
S	190m SW	Unspecified Heap	1955	967636



ID	Location	Land Use	Date	Group ID
N	194m N	Unspecified Heap	1879	842024
K	200m SW	Unspecified Heap	1898	889743
K	204m SW	Unspecified Heap	1879	993587
N	213m NE	Unspecified Mill	1992	826095
9	222m E	Unspecified Ground Workings	1949	984384
U	222m E	Unspecified Ground Workings	1955	995630
U	222m E	Unspecified Ground Workings	1966	901474
K	225m SW	Unspecified Old Shafts	1879	844861
K	228m S	Refuse Heap	1949	918071
K	229m SW	Old Coal Shafts	1898	836904
K	230m S	Refuse Heap	1955	918071
K	232m S	Unspecified Heap	1966	841815
K	236m SW	Unspecified Old Shafts	1879	844860
G	236m SW	Railway Sidings	1922	857498
V	244m SE	Old Coal Shafts	1898	836895
V	244m SE	Unspecified Old Shafts	1949	947227
V	244m SE	Unspecified Old Shafts	1922	947227
10	247m SE	Unspecified Old Shafts	1922	844852
W	247m E	Railway Sidings	1922	937107
11	253m SW	Unspecified Heap	1949	953206
K	254m SW	Old Coal Shafts	1898	836906
K	254m S	Refuse Heap	1922	808820
X	260m S	Tunnel	1955	861961
X	270m S	Tunnel	1949	916293
X	270m S	Tunnel	1922	990896
X	270m S	Tunnel	1898	961392
K	275m SW	Old Coal Shafts	1898	836908
K	276m SW	Old Coal Shafts	1898	836907



ID	Location	Land Use	Date	Group ID
Y	276m NW	Old Coal Shaft	1879	811183
S	277m SW	Unspecified Heap	1966	921146
S	277m SW	Unspecified Heap	1977	921146
Y	277m NW	Old Coal Shafts	1898	836901
Y	277m NW	Unspecified Old Shaft	1949	893335
Y	277m NW	Unspecified Old Shafts	1922	844853
Y	277m NW	Unspecified Old Shaft	1955	893335
K	282m SW	Unspecified Old Shafts	1879	844889
Q	294m SW	Unspecified Heap	1922	862378
Q	294m SW	Unspecified Heap	1898	862378
W	298m NE	Unspecified Heap	1955	911588
W	298m NE	Unspecified Heap	1966	980167
W	298m NE	Unspecified Heap	1949	914589
K	299m SW	Unspecified Old Shafts	1879	844859
Q	303m SW	Unspecified Pit	1879	828004
12	304m W	Disused Opencast Workings	1992	824145
Z	306m SW	Nursery	1949	978328
AA	306m W	Unspecified Old Shaft	1922	823000
AA	307m W	Old Coal Shaft	1898	945272
AB	308m W	Old Coal Shaft	1898	919098
AB	309m W	Unspecified Old Shaft	1922	823001
N	309m N	Gas Holder Station	1966	1002274
N	309m N	Gas Holder Station	1977	1002274
Q	309m SW	Unspecified Old Shaft	1922	823002
Q	311m SW	Old Coal Shafts	1898	836899
AA	311m W	Old Coal Shaft	1879	917480
AB	312m W	Old Coal Shaft	1879	926875
AC	314m NW	Unspecified Old Shafts	1922	844855



ID	Location	Land Use	Date	Group ID
AC	314m NW	Old Coal Shafts	1898	836892
AC	315m NW	Old Coal Shaft	1879	811026
Q	315m SW	Old Coal Shaft	1879	811022
AD	320m SE	Old Coal Shaft	1879	811016
AD	321m SE	Unspecified Old Shaft	1955	957451
AD	321m SE	Unspecified Old Shaft	1949	940292
AD	321m SE	Unspecified Old Shaft	1922	940292
N	329m NE	Gas Works	1922	862856
N	333m NE	Gas Works	1879	949260
13	334m NE	Railway Sidings	1922	937107
N	335m NE	Unspecified Commercial/Industrial	1949	822161
N	337m NE	Gasometer	1879	952967
AE	338m S	Unspecified Disused Shaft	1966	963447
AE	338m S	Unspecified Disused Shaft	1992	870089
AE	338m S	Unspecified Disused Shaft	1977	963447
N	339m NE	Unspecified Tanks	1977	819126
N	339m NE	Gas Works	1898	926650
AE	341m S	Old Coal Shafts	1898	836939
AE	341m S	Unspecified Old Shaft	1949	867083
AE	341m S	Unspecified Old Shaft	1922	867083
AE	341m S	Unspecified Old Shaft	1955	1007425
N	342m NE	Gasometer	1879	870448
AE	342m S	Old Coal Shaft	1879	811045
N	343m NE	Gasometer	1922	939896
N	343m NE	Gasometer	1898	939896
N	343m NE	Unspecified Tank	1949	849280
N	345m NE	Gasometer	1922	861323
N	345m NE	Gasometer	1898	861323



ID	Location	Land Use	Date	Group ID
N	345m NE	Unspecified Tank	1949	849281
AF	352m W	Unspecified Heap	1966	872746
AF	352m W	Unspecified Heap	1977	872746
14	364m SE	Old Coal Shaft	1879	811015
X	368m S	Unspecified Heap	1898	841851
15	371m SW	Old Coal Shaft	1879	811048
Z	375m SW	Nursery	1955	978328
Z	375m SW	Nurseries	1966	979904
Z	375m SW	Nurseries	1992	1009253
Z	375m SW	Nurseries	1977	979904
AG	378m SW	Old Coal Shafts	1898	836903
AG	378m SW	Unspecified Old Shaft	1949	990978
AG	378m SW	Unspecified Old Shaft	1922	990978
AG	382m SW	Unspecified Old Shaft	1955	982432
16	389m NW	Unspecified Old Shafts	1922	844854
X	393m S	Refuse Heap	1879	808857
X	400m S	Old Coal Shaft	1879	811046
17	407m SW	Old Coal Shaft	1879	811024
X	435m S	Old Coal Shafts	1879	836940
AI	439m SW	Unspecified Old Shaft	1949	972235
AI	439m SW	Unspecified Old Shaft	1922	972235
X	443m S	Old Coal Shafts	1879	836941
18	448m SW	Colliery	1898	844501
AJ	453m NW	Unspecified Ground Workings	1949	981177
AJ	453m NW	Unspecified Ground Workings	1922	981177
AK	454m NW	Old Coal Shaft	1879	811021
AK	455m NW	Unspecified Old Shafts	1922	844856
AI	456m SW	Unspecified Old Shaft	1955	982233



ID	Location	Land Use	Date	Group ID
19	467m SW	Colliery	1879	844496
AL	476m SW	Unspecified Heap	1949	970288
AL	476m SW	Unspecified Heap	1922	970288
AM	480m SW	Unspecified Old Shaft	1949	932298
AM	480m SW	Unspecified Old Shaft	1922	932298
AL	480m SW	Unspecified Heap	1955	874029
AM	481m SW	Unspecified Shaft	1898	824966
AN	481m W	Old Coal Shafts	1898	965567
AN	481m W	Unspecified Old Shafts	1949	939328
AN	481m W	Unspecified Old Shafts	1922	939328
AM	482m SW	Unspecified Old Shaft	1955	866958
AN	483m W	Unspecified Old Shafts	1955	939328
AN	483m W	Old Coal Shafts	1879	933429
AM	483m SW	Old Coal Shaft	1879	811042
AL	487m SW	Railway Sidings	1898	857505
AO	495m S	Unspecified Shafts	1922	838607
AO	496m S	Old Coal Shafts	1879	957249
AO	497m S	Old Coal Shafts	1898	982650
AO	499m S	Unspecified Old Shafts	1922	844888
AO	499m S	Old Coal Shafts	1879	966970

This data is sourced from Ordnance Survey / Groundsure.

2.2 Historical tanks

Records within 500m

18

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 27 >](#)

