

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS 1:625,000 Solid Geology Description: Dinantian Rocks (Undifferentiated)	A11SW (NE)	0	1	316983 478382
	BGS 1:625,000 Solid Geology Description: Dinantian Rocks (Undifferentiated)	A15SE (NE)	0	1	317247 479108
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic <15 mg/kg Concentration: Cadmium <1.8 mg/kg Concentration: Chromium 60 - 90 mg/kg Concentration: Lead Concentration: <100 mg/kg Nickel 15 - 30 mg/kg Concentration:	A11SW (NE)	0	1	316918 478320
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic <15 mg/kg Concentration: Cadmium <1.8 mg/kg Concentration: Chromium 90 - 120 mg/kg Concentration: Lead Concentration: <100 mg/kg Nickel 15 - 30 mg/kg Concentration:	A15SE (N)	0	1	317231 479141
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic 15 - 25 mg/kg Concentration: Cadmium <1.8 mg/kg Concentration: Chromium 90 - 120 mg/kg Concentration: Lead Concentration: <100 mg/kg Nickel 15 - 30 mg/kg Concentration:	A10NW (NW)	162	1	316289 478646
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic <15 mg/kg Concentration: Cadmium <1.8 mg/kg Concentration: Chromium 90 - 120 mg/kg Concentration: Lead Concentration: <100 mg/kg Nickel 15 - 30 mg/kg Concentration:	A15SW (N)	227	1	317000 478855
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic 15 - 25 mg/kg Concentration: Cadmium <1.8 mg/kg Concentration: Chromium 60 - 90 mg/kg Concentration: Lead Concentration: <100 mg/kg Nickel 15 - 30 mg/kg Concentration:	A14SE (NW)	229	1	316565 479000

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	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic <15 mg/kg Concentration: Cadmium no data Concentration: Chromium 60 - 90 mg/kg Concentration: Lead Concentration: no data Nickel 15 - 30 mg/kg Concentration:	A6NE (SW)	370	1	316500 478000
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic <15 mg/kg Concentration: Cadmium <1.8 mg/kg Concentration: Chromium 90 - 120 mg/kg Concentration: Lead Concentration: <100 mg/kg Nickel 15 - 30 mg/kg Concentration:	A13SE (NW)	448	1	316002 478893
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic <15 mg/kg Concentration: Cadmium <1.8 mg/kg Concentration: Chromium 60 - 90 mg/kg Concentration: Lead Concentration: <100 mg/kg Nickel 15 - 30 mg/kg Concentration:	A13NE (NW)	680	1	316052 479312
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic 15 - 25 mg/kg Concentration: Cadmium no data Concentration: Chromium 60 - 90 mg/kg Concentration: Lead Concentration: no data Nickel 15 - 30 mg/kg Concentration:	A3SW (S)	950	1	316944 477000
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic 15 - 25 mg/kg Concentration: Cadmium <1.8 mg/kg Concentration: Chromium 90 - 120 mg/kg Concentration: Lead Concentration: 100 - 200 mg/kg Nickel 15 - 30 mg/kg Concentration:	A9SW (W)	956	1	315500 478320
	BGS Estimated Soil Chemistry Source: British Geological Survey, National Geoscience Information Service Soil Sample Type: Sediment Arsenic <15 mg/kg Concentration: Cadmium no data Concentration: Chromium 90 - 120 mg/kg Concentration: Lead Concentration: no data Nickel 15 - 30 mg/kg Concentration:	A4SE (SE)	960	1	318000 477000

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57	BGS Recorded Mineral Sites Site Name: Hodbarrow Iron Ore Mines Location: Haverigg, Millom, Cumbria Source: British Geological Survey, National Geoscience Information Service Reference: 143778 Type: Underground Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Not Available Geology: ! Commodity: Iron ore Positional Accuracy: Located by supplier to within 10m	A12NE (E)	0	1	317785 478594
58	BGS Recorded Mineral Sites Site Name: Hodbarrow Iron Ore Mines Location: Haverigg, Millom, Cumbria Source: British Geological Survey, National Geoscience Information Service Reference: 143779 Type: Underground Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Not Available Geology: ! Commodity: Iron ore Positional Accuracy: Located by supplier to within 10m	A16SW (NE)	0	1	317716 478906
59	BGS Recorded Mineral Sites Site Name: Red Hills Quarry Location: Haverigg, Millom, Cumbria Source: British Geological Survey, National Geoscience Information Service Reference: 143774 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Carboniferous Geology: Red Hill Limestone Formation Commodity: Limestone Positional Accuracy: Located by supplier to within 10m	A16SE (NE)	18	1	317790 478999
60	BGS Recorded Mineral Sites Site Name: Red Hills Slag Bank Location: Millom, Cumbria Source: British Geological Survey, National Geoscience Information Service Reference: 5962 Type: Tip Status: Ceased Operator: Millom Aggregates Operator Location: Not Supplied Periodic Type: Not Available Geology: Blast Furnace Slag Commodity: Slag (Including Basic Oxygen Slag and Electric Arc Furnace Slags) Positional Accuracy: Located by supplier to within 10m	A16NW (NE)	119	1	317500 479190
61	BGS Recorded Mineral Sites Site Name: Red Hills Quarry Location: Millom, Cumbria Source: British Geological Survey, National Geoscience Information Service Reference: 1148 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Carboniferous Geology: Red Hill Limestone Formation Commodity: Limestone Positional Accuracy: Located by supplier to within 10m	A16NE (NE)	188	1	317900 479250
62	BGS Recorded Mineral Sites Site Name: Whittriggs Close Clay Pits Location: Haverigg, Millom, Cumbria Source: British Geological Survey, National Geoscience Information Service Reference: 143781 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Quaternary, Devensian Geology: Till, Devensian Commodity: Common Clay and Shale Positional Accuracy: Located by supplier to within 10m	A14SE (NW)	300	1	316540 479069

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
63	BGS Recorded Mineral Sites Site Name: Whitriggs Close Clay Pits Location: Haverigg, Millom, Cumbria Source: British Geological Survey, National Geoscience Information Service Reference: 143782 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Quaternary, Devensian Geology: Till, Devensian Commodity: Common Clay and Shale Positional Accuracy: Located by supplier to within 10m	A14NW (NW)	411	1	316399 479168
	BGS Measured Urban Soil Chemistry No data available				
	BGS Urban Soil Chemistry Averages No data available				
	Coal Mining Affected Areas In an area that might not be affected by coal mining				
	Mining Instability Mining Evidence: Conclusive Iron Ore Mining Source: Ove Arup & Partners Boundary Quality: As Supplied	A11SW (NE)	0	-	316918 478320
	Man-Made Mining Cavities Easting: 317700 Northing: 478900 Distance: 0 Quadrant Reference: A16 Quadrant Reference: SW Bearing Ref: NE Cavity Type: Not supplied Commodity: Hematite Solid Geology Detail: No Details Superficial Geology No Details Detail:	A16SW (NE)	0	7	317700 478900
	Man-Made Mining Cavities Easting: 317700 Northing: 478900 Distance: 0 Quadrant Reference: A16 Quadrant Reference: SW Bearing Ref: NE Cavity Type: Iron Mine Entry Shaft Commodity: Iron Solid Geology Detail: No Details Superficial Geology No Details Detail:	A16SW (NE)	0	7	317700 478900
	Man-Made Mining Cavities Easting: 317800 Northing: 478400 Distance: 0 Quadrant Reference: A12 Quadrant Reference: SE Bearing Ref: E Cavity Type: Iron Mine Entry Shaft Commodity: Iron Solid Geology Detail: No Details Superficial Geology No Details Detail:	A12SE (E)	0	7	317800 478400
	Man-Made Mining Cavities Easting: 317800 Northing: 478500 Distance: 0 Quadrant Reference: A12 Quadrant Reference: NE Bearing Ref: E Cavity Type: Iron Mine Entry Shaft Commodity: Iron Solid Geology Detail: No Details Superficial Geology No Details Detail:	A12NE (E)	0	7	317800 478500

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Man-Made Mining Cavities Easting: 317800 Northing: 478700 Distance: 0 Quadrant Reference: A12 Quadrant Reference: NE Bearing Ref: NE Cavity Type: Iron Mine Entry Shaft Commodity: Iron Solid Geology Detail: No Details Superficial Geology No Details Detail:	A12NE (NE)	0	7	317800 478700
	Man-Made Mining Cavities Easting: 317800 Northing: 478800 Distance: 0 Quadrant Reference: A12 Quadrant Reference: NE Bearing Ref: NE Cavity Type: Iron Mine Entry Shaft Commodity: Iron Solid Geology Detail: No Details Superficial Geology No Details Detail:	A12NE (NE)	0	7	317800 478800
	Man-Made Mining Cavities Easting: 317900 Northing: 478500 Distance: 0 Quadrant Reference: A12 Quadrant Reference: NE Bearing Ref: E Cavity Type: Iron Mine Entry Shaft Commodity: Iron Solid Geology Detail: No Details Superficial Geology No Details Detail:	A12NE (E)	0	7	317900 478500
	Man-Made Mining Cavities Easting: 318000 Northing: 478400 Distance: 0 Quadrant Reference: A12 Quadrant Reference: SE Bearing Ref: E Cavity Type: Iron Mine Entry Shaft Commodity: Iron Solid Geology Detail: No Details Superficial Geology No Details Detail:	A12SE (E)	0	7	318000 478400
	Man-Made Mining Cavities Easting: 317300 Northing: 479000 Distance: 137 Quadrant Reference: A15 Quadrant Reference: SE Bearing Ref: NE Cavity Type: Iron Mine Entry Shaft Commodity: Iron Solid Geology Detail: No Details Superficial Geology No Details Detail:	A15SE (NE)	137	7	317300 479000
	Man-Made Mining Cavities Easting: 316700 Northing: 478800 Distance: 184 Quadrant Reference: A10 Quadrant Reference: NE Bearing Ref: NW Cavity Type: Iron Mine Entry Shaft Commodity: Iron Solid Geology Detail: No Details Superficial Geology No Details Detail:	A10NE (NW)	184	7	316700 478800
	Non Coal Mining Areas of Great Britain Risk: Likely Source: British Geological Survey, National Geoscience Information Service	A12NE (E)	0	1	317953 478736

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	Non Coal Mining Areas of Great Britain Risk: Likely Source: British Geological Survey, National Geoscience Information Service	A16SW (NE)	0	1	317755 478827
	Non Coal Mining Areas of Great Britain Risk: Likely Source: British Geological Survey, National Geoscience Information Service	A16SE (NE)	0	1	318017 478905
	Non Coal Mining Areas of Great Britain Risk: Likely Source: British Geological Survey, National Geoscience Information Service	A11SW (NE)	0	1	316918 478320
	Non Coal Mining Areas of Great Britain Risk: Highly Likely Source: British Geological Survey, National Geoscience Information Service	A12NE (E)	0	1	317894 478612
	Non Coal Mining Areas of Great Britain Risk: Highly Likely Source: British Geological Survey, National Geoscience Information Service	A11SW (N)	0	1	316912 478347
	Non Coal Mining Areas of Great Britain Risk: Highly Likely Source: British Geological Survey, National Geoscience Information Service	A16SE (NE)	0	1	317954 479116
	Non Coal Mining Areas of Great Britain Risk: Highly Unlikely Source: British Geological Survey, National Geoscience Information Service	A11SW (S)	0	1	316934 478250
	Non Coal Mining Areas of Great Britain Risk: Highly Likely Source: British Geological Survey, National Geoscience Information Service	A11SW (NW)	8	1	316840 478405
	Non Coal Mining Areas of Great Britain Risk: Likely Source: British Geological Survey, National Geoscience Information Service	A15SW (N)	15	1	316898 479103
	Non Coal Mining Areas of Great Britain Risk: Likely Source: British Geological Survey, National Geoscience Information Service	A11SE (E)	82	1	317162 478374
	Potential for Collapsible Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A11SW (NE)	0	1	316918 478320
	Potential for Collapsible Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A11SW (SW)	0	1	316764 478226
	Potential for Compressible Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A11SW (NE)	0	1	316918 478320
	Potential for Compressible Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A12SE (E)	0	1	318029 478460
	Potential for Compressible Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A12SW (E)	0	1	317438 478472
	Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service	A11SW (SW)	0	1	316764 478226
	Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service	A11SW (W)	0	1	316782 478336
	Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service	A12SW (E)	0	1	317651 478420
	Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service	A11SE (SE)	0	1	317212 478151
	Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service	A16SW (NE)	0	1	317510 478920
	Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service	A11SE (E)	0	1	317411 478481

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	Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service	A12NE (E)	0	1	317968 478538
	Potential for Compressible Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A11SW (NE)	0	1	316926 478325
	Potential for Compressible Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A11NE (N)	0	1	317088 478816
	Potential for Compressible Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A10NE (NW)	0	1	316468 478760
	Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service	A11NW (N)	1	1	316849 478780
	Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service	A12SW (E)	9	1	317702 478405
	Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service	A11NE (NE)	190	1	317277 478786
	Potential for Ground Dissolution Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A11SW (NE)	0	1	316918 478320
	Potential for Ground Dissolution Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A16SW (NE)	0	1	317679 478825
	Potential for Ground Dissolution Stability Hazards Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A16SE (NE)	0	1	318043 478983
	Potential for Ground Dissolution Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A11SW (SW)	0	1	316764 478226
	Potential for Ground Dissolution Stability Hazards Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A16SE (NE)	26	1	317995 479131
	Potential for Ground Dissolution Stability Hazards Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A16NE (NE)	175	1	317774 479199
	Potential for Landslide Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A11SW (NE)	0	1	316918 478320
	Potential for Landslide Ground Stability Hazards Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A16NW (NE)	0	1	317573 479297
	Potential for Landslide Ground Stability Hazards Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A8NE (E)	9	1	317868 477978
	Potential for Landslide Ground Stability Hazards Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A10NE (NW)	11	1	316458 478699
	Potential for Landslide Ground Stability Hazards Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A8NE (E)	14	1	317953 478026
	Potential for Landslide Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A15SE (NE)	33	1	317320 479048
	Potential for Landslide Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service	A16SE (NE)	63	1	317981 479129
	Potential for Landslide Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service	A16NE (NE)	116	1	317982 479174

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	Potential for Landslide Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service	A16NE (NE)	175	1	317774 479199
	Potential for Landslide Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A16NE (NE)	225	1	317770 479257
	Potential for Running Sand Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service	A11SW (SW)	0	1	316764 478226
	Potential for Running Sand Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A12SE (E)	0	1	317980 478480
	Potential for Running Sand Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A10NE (NW)	0	1	316468 478760
	Potential for Running Sand Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A11SW (NE)	0	1	316918 478320
	Potential for Running Sand Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A11SW (NE)	0	1	316926 478325
	Potential for Running Sand Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A16SE (NE)	0	1	317827 479045
	Potential for Running Sand Ground Stability Hazards Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A11NW (N)	1	1	316926 478817
	Potential for Shrinking or Swelling Clay Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A16NW (NE)	0	1	317573 479297
	Potential for Shrinking or Swelling Clay Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A11SW (NE)	0	1	316918 478320
	Potential for Shrinking or Swelling Clay Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A12NE (E)	0	1	318014 478752
	Potential for Shrinking or Swelling Clay Ground Stability Hazards Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A11SW (SW)	0	1	316764 478226
	Potential for Shrinking or Swelling Clay Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A11NW (N)	1	1	316926 478817
	Radon Potential - Radon Affected Areas Affected Area: The property is in a Lower probability radon area (less than 1% of homes are estimated to be at or above the Action Level). Source: British Geological Survey, National Geoscience Information Service	A12NE (NE)	0	1	317775 478775
	Radon Potential - Radon Affected Areas Affected Area: The property is in a Higher probability radon area (10 to 30% of homes are estimated to be at or above the Action Level). Source: British Geological Survey, National Geoscience Information Service	A10NE (NW)	0	1	316500 478750
	Radon Potential - Radon Affected Areas Affected Area: The property is in an Intermediate probability radon area (3 to 5% of homes are estimated to be at or above the Action Level). Source: British Geological Survey, National Geoscience Information Service	A16SW (NE)	0	1	317575 479025
	Radon Potential - Radon Affected Areas Affected Area: The property is in a Lower probability radon area (less than 1% of homes are estimated to be at or above the Action Level). Source: British Geological Survey, National Geoscience Information Service	A15SW (N)	0	1	316918 479125
	Radon Potential - Radon Affected Areas Affected Area: The property is in a Higher probability radon area (10 to 30% of homes are estimated to be at or above the Action Level). Source: British Geological Survey, National Geoscience Information Service	A12NE (E)	0	1	318075 478775

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	Radon Potential - Radon Affected Areas Affected Area: The property is in an Intermediate probability radon area (5 to 10% of homes are estimated to be at or above the Action Level). Source: British Geological Survey, National Geoscience Information Service	A11SW (NE)	0	1	316918 478320
	Radon Potential - Radon Affected Areas Affected Area: The property is in a Lower probability radon area (less than 1% of homes are estimated to be at or above the Action Level). Source: British Geological Survey, National Geoscience Information Service	A8NW (SE)	0	1	317750 477900
	Radon Potential - Radon Affected Areas Affected Area: The property is an Intermediate probability radon area (3 to 5% of homes are estimated to be at or above the Action Level). Source: British Geological Survey, National Geoscience Information Service	A7NE (SE)	0	1	317125 477975
	Radon Potential - Radon Protection Measures Protection Measure: No radon protective measures are necessary in the construction of new dwellings or extensions Source: British Geological Survey, National Geoscience Information Service	A12NE (NE)	0	1	317775 478775
	Radon Potential - Radon Protection Measures Protection Measure: Full radon protective measures are necessary in the construction of new dwellings or extensions Source: British Geological Survey, National Geoscience Information Service	A10NE (NW)	0	1	316500 478750
	Radon Potential - Radon Protection Measures Protection Measure: Basic radon protective measures are necessary in the construction of new dwellings or extensions Source: British Geological Survey, National Geoscience Information Service	A16SW (NE)	0	1	317575 479025
	Radon Potential - Radon Protection Measures Protection Measure: No radon protective measures are necessary in the construction of new dwellings or extensions Source: British Geological Survey, National Geoscience Information Service	A15SW (N)	0	1	316918 479125
	Radon Potential - Radon Protection Measures Protection Measure: Full radon protective measures are necessary in the construction of new dwellings or extensions Source: British Geological Survey, National Geoscience Information Service	A12NE (E)	0	1	318075 478775
	Radon Potential - Radon Protection Measures Protection Measure: Basic radon protective measures are necessary in the construction of new dwellings or extensions Source: British Geological Survey, National Geoscience Information Service	A11SW (NE)	0	1	316918 478320
	Radon Potential - Radon Protection Measures Protection Measure: No radon protective measures are necessary in the construction of new dwellings or extensions Source: British Geological Survey, National Geoscience Information Service	A8NW (SE)	0	1	317750 477900
	Radon Potential - Radon Protection Measures Protection Measure: Basic radon protective measures are necessary in the construction of new dwellings or extensions Source: British Geological Survey, National Geoscience Information Service	A7NE (SE)	0	1	317125 477975

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64	Contemporary Trade Directory Entries Name: Scurrah Nassau Group Location: Haverigg Industrial Estate, Haverigg, Millom, Cumbria, LA18 4NG Classification: Engineers - General Status: Inactive Positional Accuracy: Automatically positioned to the address	A14SW (NW)	290	-	316295 479005
64	Contemporary Trade Directory Entries Name: Poolside Garage Location: Haverigg Industrial Estate, Haverigg, Millom, LA18 4NG Classification: Garage Services Status: Inactive Positional Accuracy: Automatically positioned to the address	A14SW (NW)	314	-	316326 479043
65	Contemporary Trade Directory Entries Name: Ian Hudson & Co Location: Tannery Complex, Haverigg Industrial Estate, Haverigg, Millom, LA18 4NG Classification: Garage Services Status: Active Positional Accuracy: Automatically positioned to the address	A14SW (NW)	309	-	316292 479024
65	Contemporary Trade Directory Entries Name: Textile Linking Services Location: Tannery Complex, Haverigg Industrial Estate, Haverigg, Millom, Cumbria, LA18 4NG Classification: Lingerie & Hosiery Manufacturers & Wholesalers Status: Inactive Positional Accuracy: Automatically positioned to the address	A14SW (NW)	314	-	316292 479029
65	Contemporary Trade Directory Entries Name: Ian Hudson Location: Tannery Complex, Haverigg Industrial Estate, Haverigg, Millom, Cumbria, LA18 4NG Classification: Car Dealers Status: Inactive Positional Accuracy: Automatically positioned to the address	A14SW (NW)	314	-	316292 479029
65	Contemporary Trade Directory Entries Name: Ian Hudson Location: Tannery Complex, Haverigg Industrial Estate, Haverigg, Millom, Cumbria, LA18 4NG Classification: Car Dealers - Used Status: Inactive Positional Accuracy: Automatically positioned to the address	A14SW (NW)	314	-	316292 479029
65	Contemporary Trade Directory Entries Name: Ian Jackson & Son Location: Unit E1, Haverigg Industrial Estate, Haverigg, LA18 4NG Classification: Plant & Machinery Repairs Status: Inactive Positional Accuracy: Automatically positioned to the address	A14SW (NW)	316	-	316293 479032
65	Contemporary Trade Directory Entries Name: Agriculture & Commercial Engineering Location: Unit E1, Haverigg Industrial Estate, Haverigg, LA18 4NG Classification: Agricultural Engineers Status: Inactive Positional Accuracy: Automatically positioned to the address	A14SW (NW)	316	-	316293 479032
65	Contemporary Trade Directory Entries Name: Mike Huddleston Motor Engineers Ltd Location: Unit E1, Haverigg Industrial Estate, Haverigg, LA18 4NG Classification: Garage Services Status: Active Positional Accuracy: Automatically positioned to the address	A14SW (NW)	316	-	316293 479032
65	Contemporary Trade Directory Entries Name: S N Group Location: Haverigg Industrial Estate, Haverigg, Millom, Cumbria, LA18 4NG Classification: Engineers - General Status: Inactive Positional Accuracy: Manually positioned within the geographical locality	A14SW (NW)	321	-	316275 479028
65	Contemporary Trade Directory Entries Name: Haverigg Exhaust & Tyre Centre Location: Haverigg Industrial Estate, Haverigg, Millom, Cumbria, LA18 4NG Classification: Exhaust & Shock Absorber Centres Status: Inactive Positional Accuracy: Automatically positioned to the address	A14SW (NW)	340	-	316245 479033

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
65	Contemporary Trade Directory Entries Name: W Milligan & Sons Location: Haverigg Industrial Estate, Haverigg, Millom, Cumbria, LA18 4NG Classification: Car Customisation & Conversion Specialists Status: Inactive Positional Accuracy: Manually positioned within the geographical locality	A14SW (NW)	340	-	316245 479033
65	Contemporary Trade Directory Entries Name: Trolley Makers Uk Location: D5 Haverigg Industrial Estate, Haverigg, Millom, Cumbria, LA18 4NG Classification: Trolley, Truck & Barrow Makers Status: Active Positional Accuracy: Manually positioned within the geographical locality	A14SW (NW)	340	-	316245 479033
65	Contemporary Trade Directory Entries Name: Top Cars Garage Location: Haverigg Ind Est, Haverigg, Millom, Cumbria, LA18 4NG Classification: Car Dealers Status: Inactive Positional Accuracy: Manually positioned within the geographical locality	A14SW (NW)	340	-	316245 479033
65	Contemporary Trade Directory Entries Name: Ian Hudson Co Location: Unit 4, Tannery Complex, Haverigg Industrial Estate, Haverigg, Millom, Cumbria, LA18 4NG Classification: Car Dealers Status: Inactive Positional Accuracy: Automatically positioned to the address	A14SW (NW)	365	-	316204 479035
66	Contemporary Trade Directory Entries Name: Lagoon Marine Location: 20, Poolside, Haverigg, Millom, Cumbria, LA18 4HW Classification: Marine Engineering Equipment Manufacturers Status: Inactive Positional Accuracy: Automatically positioned to the address	A14SW (NW)	351	-	316086 478836
67	Contemporary Trade Directory Entries Name: Cryopod Location: Heron House, Sea View, Haverigg, Millom, LA18 4ER Classification: Sports Equipment Manufacturers & Distributors Status: Inactive Positional Accuracy: Automatically positioned to the address	A9NE (W)	405	-	316060 478561
68	Contemporary Trade Directory Entries Name: Abicool Ltd Location: Steel Green House, Steel Green, Millom, Cumbria, LA18 4LG Classification: Refrigerators & Freezers - Servicing & Repairs Status: Active Positional Accuracy: Automatically positioned to the address	A15SW (N)	438	-	316936 478901
69	Points of Interest - Commercial Services Name: Ian Hudson & Co Location: Unit D2, Haverigg Industrial Estate, Haverigg, LA18 4NG Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A14SW (NW)	314	8	316291 479029
69	Points of Interest - Commercial Services Name: Hudson Location: Tannery Complex, Haverigg Industrial Estate, Haverigg, Millom, LA18 4NG Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A14SW (NW)	314	8	316292 479029
69	Points of Interest - Commercial Services Name: Mike Huddleston Location: Unit E1, Haverigg Industrial Estate, Haverigg, LA18 4NG Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A14SW (NW)	316	8	316292 479031
69	Points of Interest - Commercial Services Name: Haverigg Tyre Centre Location: Haverigg Industrial Estate, Haverigg, Millom, LA18 4NG Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A14SW (NW)	339	8	316245 479032
69	Points of Interest - Commercial Services Name: Haverigg Exhaust & Tyre Centre Location: Haverigg Industrial Estate, Haverigg, Millom, LA18 4NG Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A14SW (NW)	339	8	316245 479032

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
69	Points of Interest - Commercial Services Name: Poolside Garage Location: Haverigg Industrial Estate, Haverigg, Millom, LA18 4NG Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A14SW (NW)	372	8	316216 479052
69	Points of Interest - Commercial Services Name: Poolside Garage Location: Haverigg Industrial Estate, Haverigg, LA18 4NG Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A14SW (NW)	385	8	316205 479061
70	Points of Interest - Commercial Services Name: Top Cars Garage Location: Haverigg Industrial Estate, Haverigg, Millom, LA18 4NG Category: Repair and Servicing Class Code: Vehicle Repair, Testing and Servicing Positional Accuracy: Positioned to address or location	A14SW (NW)	365	8	316302 479089
71	Points of Interest - Manufacturing and Production Name: Shaft (Disused) Location: LA18 Category: Extractive Industries Class Code: Unspecified Quarries Or Mines Positional Accuracy: Positioned to an adjacent address or location	A16SW (NE)	0	8	317742 478914
71	Points of Interest - Manufacturing and Production Name: Shaft (Disused) Location: LA18 Category: Extractive Industries Class Code: Unspecified Quarries Or Mines Positional Accuracy: Positioned to address or location	A16SW (NE)	0	8	317726 478916
72	Points of Interest - Manufacturing and Production Name: Shaft Location: LA18 Category: Extractive Industries Class Code: Unspecified Quarries Or Mines Positional Accuracy: Positioned to an adjacent address or location	A12NE (E)	0	8	318048 478595
72	Points of Interest - Manufacturing and Production Name: Shaft Location: LA18 Category: Extractive Industries Class Code: Unspecified Quarries Or Mines Positional Accuracy: Positioned to address or location	A12NE (E)	0	8	318056 478603
73	Points of Interest - Manufacturing and Production Name: Redhills Quarry (disused) Location: LA18 Category: Extractive Industries Class Code: Unspecified Quarries Or Mines Positional Accuracy: Positioned to address or location	A16SE (NE)	15	8	317911 479073
74	Points of Interest - Manufacturing and Production Name: Redhills Quarry (Disused) Location: LA18 Category: Extractive Industries Class Code: Unspecified Quarries Or Mines Positional Accuracy: Positioned to an adjacent address or location	A16SE (NE)	26	8	318070 479023
75	Points of Interest - Manufacturing and Production Name: Redhills Quarry (Disused) Location: LA18 Category: Extractive Industries Class Code: Unspecified Quarries Or Mines Positional Accuracy: Positioned to an adjacent address or location	A16NE (NE)	137	8	317930 479200
76	Points of Interest - Manufacturing and Production Name: Industrial Estate Location: LA18 Category: Industrial Features Class Code: Business Parks and Industrial Estates Positional Accuracy: Positioned to an adjacent address or location	A14SW (NW)	290	8	316258 478982
76	Points of Interest - Manufacturing and Production Name: Industrial Estate Location: LA18 Category: Industrial Features Class Code: Business Parks and Industrial Estates Positional Accuracy: Positioned to an adjacent address or location	A14SW (NW)	334	8	316280 479046

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
76	Points of Interest - Manufacturing and Production Name: Industrial Estate Location: LA18 Category: Industrial Features Class Code: Business Parks and Industrial Estates Positional Accuracy: Positioned to an adjacent address or location	A14SW (NW)	335	8	316282 479048
77	Points of Interest - Manufacturing and Production Name: Rothery Location: New Hall Farm, Mainsgate Road, Millom, LA18 4JY Category: Farming Class Code: Livestock Farming Positional Accuracy: Positioned to address or location	A15NE (NE)	371	8	317403 479455
78	Points of Interest - Manufacturing and Production Name: James Craghill Location: 1 Red Brow, Haverigg, LA18 4PR Category: Farming Class Code: Livestock Farming Positional Accuracy: Positioned to address or location	A13SW (NW)	886	8	315596 479055
79	Points of Interest - Public Infrastructure Name: Sluices Location: LA18 Category: Water Class Code: Weirs, Sluices and Dams Positional Accuracy: Positioned to an adjacent address or location	A7NE (SE)	8	8	317384 477881
79	Points of Interest - Public Infrastructure Name: Sluice (Disused) Location: LA18 Category: Water Class Code: Weirs, Sluices and Dams Positional Accuracy: Positioned to an adjacent address or location	A7NE (SE)	12	8	317385 477877
80	Points of Interest - Public Infrastructure Name: Heap (Dis) Location: LA18 Category: Infrastructure and Facilities Class Code: Refuse Disposal Facilities Positional Accuracy: Positioned to an adjacent address or location	A16NW (NE)	196	8	317603 479206
80	Points of Interest - Public Infrastructure Name: Slag Heap Location: LA18 Category: Infrastructure and Facilities Class Code: Refuse Disposal Facilities Positional Accuracy: Positioned to an adjacent address or location	A16NW (NE)	202	8	317630 479191
81	Points of Interest - Recreational and Environmental Name: Playground Location: Not Supplied Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A9SE (W)	466	8	316035 478479
81	Points of Interest - Recreational and Environmental Name: Playground Location: Nr Bank End, LA18 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to address or location	A9SE (W)	469	8	316034 478474
81	Points of Interest - Recreational and Environmental Name: Playground Location: Not Supplied Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A9SE (W)	494	8	316013 478461
81	Points of Interest - Recreational and Environmental Name: Playground Location: Nr Bank End, LA18 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A9SE (W)	532	8	315981 478441

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
82	Gas Pipelines Name: PENNINGTON TO SELLAFIELD Nat Grid: Owned By National Grid Diameter (mm): 300 Building Proximity: Not Supplied Distance (m): Status: Active Pipe Length (m): 44359.04 Pipe Number: Not Supplied	A15NE (N)	243	9	317303 479325

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
83	Local Nature Reserves Name: Millom Ironworks Multiple Area: N Area (m2): 210265.62 Source: Natural England Designation Date: 21st June 2002	(NE)	799	10	317907 479870
84	Ramsar Sites Name: Duddon Estuary Multiple Areas: N Total Area (m2): 67797115.58 Source: Natural England Reference: UK11022 Designation Date: Not Supplied	A11SW (NE)	0	10	316918 478320
85	Sites of Special Scientific Interest Name: Duddon Estuary Multiple Areas: N Total Area (m2): 67859465.7 Source: Natural England Reference: 1000104 Designation Details: Nature Conservation Review Designation Date: 27th February 1991 Date Type: Notified Designation Details: National Nature Reserve Designation Date: 27th February 1991 Date Type: Notified Designation Details: National Park Designation Date: 27th February 1991 Date Type: Notified Designation Details: National Trust Reserve Designation Date: 27th February 1991 Date Type: Notified Designation Details: Ramsar Site Designation Date: 27th February 1991 Date Type: Notified Designation Details: RSPB Reserve Designation Date: 27th February 1991 Date Type: Notified Designation Details: Special Area Of Conservation Designation Date: 27th February 1991 Date Type: Notified Designation Details: Special Protection Area Designation Date: 27th February 1991 Date Type: Notified Designation Details: Site Of Special Scientific Interest Designation Date: 27th February 1991 Date Type: Notified Designation Details: Water Framework Directive (WFD) Designation Date: 27th February 1991 Date Type: Notified	A11SW (NE)	0	10	316918 478320
86	Special Areas of Conservation Name: Morecambe Bay Multiple Areas: N Total Area (m2): 615375122.7 Source: Natural England Reference: UK0013027 Status: Designated	A11SW (NE)	0	10	316918 478320
87	Special Protection Areas Name: Morecambe Bay And Duddon Estuary Multiple Areas: Y Total Area (m2): 668993797.85 Source: Natural England Reference: UK9020326 Designation Date: Not Supplied	A11SW (NE)	0	10	316918 478320

Agency & Hydrological	Version	Update Cycle
Contaminated Land Register Entries and Notices Barrow In Furness Borough Council - Environmental Health Department Environment Agency - Head Office Copeland Borough Council - Environmental Health Department	January 2020 June 2020 September 2017	Annual Rolling Update Annually Annual Rolling Update
Discharge Consents Environment Agency - North West Region	January 2023	Quarterly
Enforcement and Prohibition Notices Environment Agency - North West Region	March 2013	
Integrated Pollution Controls Environment Agency - North West Region	January 2009	
Integrated Pollution Prevention And Control Environment Agency - North West Region	October 2022	Quarterly
Local Authority Integrated Pollution Prevention And Control Copeland Borough Council - Environmental Health Department Barrow In Furness Borough Council - Environmental Health Department	February 2015 October 2014	Variable Variable
Local Authority Pollution Prevention and Controls Copeland Borough Council - Environmental Health Department Barrow In Furness Borough Council - Environmental Health Department	February 2015 October 2014	Not Applicable Not Applicable
Local Authority Pollution Prevention and Control Enforcements Copeland Borough Council - Environmental Health Department Barrow In Furness Borough Council - Environmental Health Department	February 2015 October 2014	Variable Variable
Nearest Surface Water Feature Ordnance Survey	December 2022	
Pollution Incidents to Controlled Waters Environment Agency - North West Region	January 2000	
Prosecutions Relating to Authorised Processes Environment Agency - North West Region	July 2015	
Prosecutions Relating to Controlled Waters Environment Agency - North West Region	March 2013	
Registered Radioactive Substances Environment Agency - North West Region	June 2016	As notified
River Quality Environment Agency - Head Office	November 2001	Not Applicable
River Quality Biology Sampling Points Environment Agency - Head Office	April 2012	
River Quality Chemistry Sampling Points Environment Agency - Head Office	April 2012	
Substantiated Pollution Incident Register Environment Agency - North West Region - North Area	October 2022	Quarterly
Water Abstractions Environment Agency - North West Region	January 2023	Quarterly
Water Industry Act Referrals Environment Agency - North West Region	October 2017	
Groundwater Vulnerability Map Environment Agency - Head Office	June 2018	As notified
Groundwater Vulnerability - Soluble Rock Risk Environment Agency - Head Office	June 2018	As notified
Bedrock Aquifer Designations Environment Agency - Head Office	January 2018	Annually
Superficial Aquifer Designations Environment Agency - Head Office	January 2018	Annually

Agency & Hydrological	Version	Update Cycle
Source Protection Zones Environment Agency - Head Office	September 2022	Bi-Annually
Extreme Flooding from Rivers or Sea without Defences Environment Agency - Head Office	August 2022	Quarterly
Flooding from Rivers or Sea without Defences Environment Agency - Head Office	August 2022	Quarterly
Areas Benefiting from Flood Defences Environment Agency - Head Office	August 2022	Quarterly
Flood Water Storage Areas Environment Agency - Head Office	August 2022	Quarterly
Flood Defences Environment Agency - Head Office	August 2022	Quarterly
OS Water Network Lines Ordnance Survey	January 2023	Quarterly
Surface Water 1 in 30 year Flood Extent Environment Agency - Head Office	May 2018	Annually
Surface Water 1 in 100 year Flood Extent Environment Agency - Head Office	May 2018	Annually
Surface Water 1 in 1000 year Flood Extent Environment Agency - Head Office	May 2018	Annually
Surface Water Suitability Environment Agency - Head Office	February 2016	Annually
BGS Groundwater Flooding Susceptibility British Geological Survey - National Geoscience Information Service	May 2013	As notified

Waste	Version	Update Cycle
BGS Recorded Landfill Sites British Geological Survey - National Geoscience Information Service	November 2002	As notified
Historical Landfill Sites Environment Agency - Head Office	November 2022	Quarterly
Integrated Pollution Control Registered Waste Sites Environment Agency - North West Region	January 2009	Not Applicable
Licensed Waste Management Facilities (Landfill Boundaries) Environment Agency - North West Region - North Area	October 2022	Quarterly
Licensed Waste Management Facilities (Locations) Environment Agency - North West Region - North Area	July 2022	Quarterly
Local Authority Landfill Coverage Barrow In Furness Borough Council - Environmental Health Department Copeland Borough Council - Environmental Health Department Cumbria County Council - Economy And Environment Department	February 2003 February 2003 February 2003	Not Applicable Not Applicable Not Applicable
Local Authority Recorded Landfill Sites Barrow In Furness Borough Council - Environmental Health Department Copeland Borough Council - Environmental Health Department Cumbria County Council - Economy And Environment Department	October 2018 October 2018 October 2018	
Potentially Infilled Land (Non-Water) Landmark Information Group Limited	December 1999	
Potentially Infilled Land (Water) Landmark Information Group Limited	December 1999	
Registered Landfill Sites Environment Agency - North West Region - North Area	March 2006	Not Applicable
Registered Waste Transfer Sites Environment Agency - North West Region - North Area	April 2018	
Registered Waste Treatment or Disposal Sites Environment Agency - North West Region - North Area	June 2015	
Hazardous Substances	Version	Update Cycle
Control of Major Accident Hazards Sites (COMAH) Health and Safety Executive	January 2022	Bi-Annually
Explosive Sites Health and Safety Executive	March 2017	Annually
Notification of Installations Handling Hazardous Substances (NIHHS) Health and Safety Executive	August 2001	
Planning Hazardous Substance Enforcements Barrow In Furness Borough Council Copeland Borough Council - Planning Cumbria County Council - Development Control	February 2016 February 2016 February 2016	Variable Variable Variable
Planning Hazardous Substance Consents Barrow In Furness Borough Council Copeland Borough Council - Planning Cumbria County Council - Development Control	February 2016 February 2016 February 2016	Variable Variable Variable

Geological	Version	Update Cycle
BGS 1:625,000 Solid Geology British Geological Survey - National Geoscience Information Service	January 2009	As notified
BGS Estimated Soil Chemistry British Geological Survey - National Geoscience Information Service	December 2015	As notified
BGS Recorded Mineral Sites British Geological Survey - National Geoscience Information Service	November 2022	Bi-Annually
CBSCB Compensation District Cheshire Brine Subsidence Compensation Board (CBSCB) Cheshire Brine Subsidence Compensation Board (CBSCB)	August 2011 November 2020	As notified
Coal Mining Affected Areas The Coal Authority - Property Searches	February 2023	Annual Rolling Update
Mining Instability Ove Arup & Partners	June 1998	Not Applicable
Non Coal Mining Areas of Great Britain British Geological Survey - National Geoscience Information Service	May 2015	Not Applicable
Potential for Collapsible Ground Stability Hazards British Geological Survey - National Geoscience Information Service	April 2020	As notified
Potential for Compressible Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	As notified
Potential for Ground Dissolution Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	As notified
Potential for Landslide Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	As notified
Potential for Running Sand Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	As notified
Potential for Shrinking or Swelling Clay Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	As notified
Radon Potential - Radon Affected Areas British Geological Survey - National Geoscience Information Service	September 2022	Annually
Radon Potential - Radon Protection Measures British Geological Survey - National Geoscience Information Service	September 2022	Annually

Industrial Land Use	Version	Update Cycle
Contemporary Trade Directory Entries Thomson Directories	January 2023	Quarterly
Fuel Station Entries Catalist Ltd - Experian	January 2023	Quarterly
Gas Pipelines National Grid	October 2021	Bi-Annually
Points of Interest - Commercial Services PointX	December 2022	Quarterly
Points of Interest - Education and Health PointX	December 2022	Quarterly
Points of Interest - Manufacturing and Production PointX	December 2022	Quarterly
Points of Interest - Public Infrastructure PointX	December 2022	Quarterly
Points of Interest - Recreational and Environmental PointX	December 2022	Quarterly
Underground Electrical Cables National Grid	February 2023	Bi-Annually