

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
11	BGS Recorded Mineral Sites Site Name: Emmergreen Kiln Location: Emmer Green, Caversham, Berkshire Source: British Geological Survey, National Geoscience Information Service Reference: 28021 Type: Opencast Status: Ceased Operator: Individual'S Name Withheld Operator Location: Not Supplied Periodic Type: Palaeogene Geology: London Clay Formation Commodity: Common Clay and Shale Positional Accuracy: Located by supplier to within 10m	A14SE (N)	683	1	472285 177230
12	BGS Recorded Mineral Sites Site Name: Emmergreen Kiln Location: Emmer Green, Caversham, Berkshire Source: British Geological Survey, National Geoscience Information Service Reference: 227237 Type: Opencast Status: Ceased Operator: Individual'S Name Withheld Operator Location: Not Supplied Periodic Type: Palaeogene Geology: Lambeth Group Commodity: Common Clay and Shale Positional Accuracy: Located by supplier to within 10m	A14NE (N)	779	1	472305 177330
12	BGS Recorded Mineral Sites Site Name: Emmergreen Kiln Location: Emmer Green, Caversham, Berkshire Source: British Geological Survey, National Geoscience Information Service Reference: 227237 Type: Opencast Status: Ceased Operator: Individual'S Name Withheld Operator Location: Not Supplied Periodic Type: Palaeogene Geology: London Clay Formation Commodity: Common Clay and Shale Positional Accuracy: Located by supplier to within 10m	A14NE (N)	779	1	472305 177330
13	BGS Recorded Mineral Sites Site Name: Micklands Farm Gravel Pit Location: Caversham, Berkshire Source: British Geological Survey, National Geoscience Information Service Reference: 28011 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Wolstonian Geology: Lynch Hill Gravel Member (River Thames Gravel) Commodity: Sand and Gravel Positional Accuracy: Located by supplier to within 10m	A3NE (SE)	789	1	472840 175340
14	BGS Recorded Mineral Sites Site Name: Emmer Green Chalk Mine Location: Emmer Green, Reading, Berkshire Source: British Geological Survey, National Geoscience Information Service Reference: 220261 Type: Underground Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Cretaceous Geology: White Chalk Subgroup Commodity: Chalk Positional Accuracy: Located by supplier to within 10m	A5NW (W)	806	1	471309 175972
15	BGS Recorded Mineral Sites Site Name: Caversham Gravel Pit Location: Caversham, Berkshire Source: British Geological Survey, National Geoscience Information Service Reference: 28010 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Wolstonian Geology: Lynch Hill Gravel Member (River Thames Gravel) Commodity: Sand and Gravel Positional Accuracy: Located by supplier to within 10m	A2SE (S)	809	1	472320 175175

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
16	BGS Recorded Mineral Sites Site Name: Micklands Farm Gravel Pit Location: Caversham, Reading, Berkshire Source: British Geological Survey, National Geoscience Information Service Reference: 137508 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Wolstonian Geology: Lynch Hill Gravel Member (River Thames Gravel) Commodity: Sand and Gravel Positional Accuracy: Located by supplier to within 10m	A3SW (S)	867	1	472764 175225
17	BGS Recorded Mineral Sites Site Name: Emmer Green Chalk Pit Location: Emmer Green, Reading, Berkshire Source: British Geological Survey, National Geoscience Information Service Reference: 36318 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Cretaceous Geology: White Chalk Subgroup Commodity: Chalk Positional Accuracy: Located by supplier to within 10m	A13SE (NW)	877	1	471745 177142
18	BGS Recorded Mineral Sites Site Name: Lodge Chalk Pit Location: Caversham, Berkshire Source: British Geological Survey, National Geoscience Information Service Reference: 28003 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Cretaceous Geology: White Chalk Subgroup Commodity: Chalk Positional Accuracy: Located by supplier to within 10m	A8SE (E)	879	1	473515 175850
19	BGS Recorded Mineral Sites Site Name: Micklands Farm Location: Caversham, Berkshire Source: British Geological Survey, National Geoscience Information Service Reference: 28002 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Cretaceous Geology: White Chalk Subgroup Commodity: Chalk Positional Accuracy: Located by supplier to within 10m	A4NW (SE)	925	1	473170 175405
20	BGS Recorded Mineral Sites Site Name: Berrybrook Chalk Pit Location: Caversham, Berkshire Source: British Geological Survey, National Geoscience Information Service Reference: 28001 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Cretaceous Geology: White Chalk Subgroup Commodity: Chalk Positional Accuracy: Located by supplier to within 10m	A3SE (SE)	952	1	472925 175200
21	BGS Recorded Mineral Sites Site Name: Ardmillan Chalk Pit Location: Caversham, Berkshire Source: British Geological Survey, National Geoscience Information Service Reference: 28000 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Cretaceous Geology: White Chalk Subgroup Commodity: Chalk Positional Accuracy: Located by supplier to within 10m	A2SE (S)	956	1	472355 175030

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	Coal Mining Affected Areas In an area which may not be affected by coal mining				
	Man Made Mining Cavities Cavity Type: Shaft Entry Pillar and Stall Chalk Mine Commodity: Chalk Solid Geology Detail: Lambeth Group, Upper Chalk Formation Superficial Geology: Infilled Ground Detail:	A10NE (N)	405	2	472270 176940
	Man Made Mining Cavities Cavity Type: Possible Crown Hole Collapses Commodity: Chalk Solid Geology Detail: Lambeth Group, Upper Chalk Formation Superficial Geology: Black Park Gravel Detail:	A5NE (W)	499	2	471600 176100
	Man Made Mining Cavities Cavity Type: Shaft Entry Chalk Mining Commodity: Chalk Solid Geology Detail: Lambeth Group, Upper Chalk Formation Superficial Geology: Infilled Ground Detail:	A14SE (N)	503	2	472300 177050
	Man Made Mining Cavities Cavity Type: 2x Adit Entry Chalk Mines Commodity: Chalk Solid Geology Detail: Lambeth Group, Upper Chalk Formation Superficial Geology: No Details Detail:	A5NE (W)	548	2	471550 176150
	Man Made Mining Cavities Cavity Type: 2x Shaft Entry Pillar and Stall Chalk Mines (Connected) Commodity: Chalk Solid Geology Detail: London Clay, Lambeth Group, Upper Chalk Formation Superficial Geology: Infilled Ground Detail:	A14SE (N)	634	2	472360 177190
	Man Made Mining Cavities Cavity Type: Adit and Shaft Entry Pillar and Stall Chalk Mine Commodity: Chalk Solid Geology Detail: Lambeth Group, Upper Chalk Formation Superficial Geology: Black Park Gravel Detail:	A5NW (W)	820	2	471300 175950
	Mining Instability Mining Evidence: Conclusive Rock Mining Source: Ove Arup & Partners Boundary Quality: As Supplied	A6NE (SE)	0	3	472420 176267
	Natural Cavities Cavity Type: Sinkhole x 1, Solution Pipe x 1 Solid Geology Detail: Chalk Group, Lambeth Group Superficial Geology: No Details Detail:	A7NE (E)	171	2	472900 176200
	Natural Cavities Cavity Type: Sinkhole x 1 Solid Geology Detail: Chalk Group Superficial Geology: No Details Detail:	A11SE (E)	279	2	473000 176500
	Natural Cavities Cavity Type: Sinkhole x 1, Solution Pipe x 1 Solid Geology Detail: Chalk Group, Lambeth Group Superficial Geology: Head Gravels Detail:	A11NE (NE)	285	2	472770 176700
	Natural Cavities Cavity Type: Swallow Hole Solid Geology Detail: Chalk Group, Lambeth Group Superficial Geology: Black Park Gravel, Worked Ground Detail:	A6NW (W)	300	2	471800 176100
	Natural Cavities Cavity Type: Swallow Hole Solid Geology Detail: Chalk Group Superficial Geology: Head Gravels Detail:	A11SE (NE)	337	2	473000 176600

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Natural Cavities Cavity Type: Solution Pipe x 4 Solid Geology Detail: Chalk Group, Lambeth Group Superficial Geology: Head Gravels Detail:	A11NE (NE)	474	2	472800 176900
	Natural Cavities Cavity Type: Sinkhole x 1 Solid Geology Detail: Chalk Group, Lambeth Group Superficial Geology: No Details Detail:	A5NE (W)	542	2	471560 176070
	Natural Cavities Cavity Type: Sinkhole x 1, Solution Pipe x 1, Swallow Hole x 6 Solid Geology Detail: Chalk Group, Lambeth Group Superficial Geology: No Details Detail:	A15SE (NE)	633	2	472800 177080
	Natural Cavities Cavity Type: Solution Pipe x 10 Solid Geology Detail: Chalk Group, Lambeth Group Superficial Geology: Head Gravels Detail:	A12NW (NE)	638	2	473120 176900
	Natural Cavities Cavity Type: Sinkhole x 1, Solution Pipe x 1 Solid Geology Detail: Chalk Group, Lambeth Group Superficial Geology: No Details Detail:	A15SW (N)	658	2	472650 177180
	Natural Cavities Cavity Type: Sinkhole x 1, Solution Pipe x 1 Solid Geology Detail: Chalk Group, Lambeth Group Superficial Geology: No Details Detail:	A15SE (NE)	672	2	472920 177060
	Natural Cavities Cavity Type: Solution Pipe x 10 Solid Geology Detail: Chalk Group, Lambeth Group Superficial Geology: No Details Detail:	A10NW (NW)	688	2	471800 176930
	Natural Cavities Cavity Type: Sinkhole x 1 Solid Geology Detail: Chalk Group, Lambeth Group, London Clay Formation Superficial Geology: Winter Hill Gravel Detail:	A15NW (N)	746	2	472500 177300
	Natural Cavities Cavity Type: Sinkhole x 1, Solution Pipe x 1 Solid Geology Detail: Chalk Group, Lambeth Group Superficial Geology: No Details Detail:	A5SW (W)	755	2	471400 175850
	Natural Cavities Cavity Type: Solution Pipe Solid Geology Detail: Chalk Group Superficial Geology: Lynch Hill Gravel Detail:	A2SE (S)	779	2	472180 175210
	Natural Cavities Cavity Type: Solution Pipe Solid Geology Detail: Chalk Group Superficial Geology: Lynch Hill Gravel Detail:	A2SE (S)	782	2	472160 175210
	Natural Cavities Cavity Type: Solution Pipe Solid Geology Detail: Chalk Group Superficial Geology: Lynch Hill Gravel Detail:	A2SE (S)	791	2	472110 175210
	Natural Cavities Cavity Type: Solution Pipe Solid Geology Detail: Chalk Group Superficial Geology: Lynch Hill Gravel Detail:	A2SE (S)	807	2	472130 175190
	Natural Cavities Cavity Type: Solution Pipe Solid Geology Detail: Chalk Group Superficial Geology: Lynch Hill Gravel Detail:	A2SE (S)	807	2	472200 175180

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	Natural Cavities Cavity Type: Solution Pipe Solid Geology Detail: Chalk Group Superficial Geology: Lynch Hill Gravel Detail:	A2SE (S)	809	2	472180 175180
	Natural Cavities Cavity Type: Solution Pipe Solid Geology Detail: Chalk Group Superficial Geology: Lynch Hill Gravel Detail:	A2SE (S)	821	2	472110 175180
	Natural Cavities Cavity Type: Solution Pipe Solid Geology Detail: Chalk Group Superficial Geology: Lynch Hill Gravel Detail:	A2SE (S)	829	2	472180 175160
	Natural Cavities Cavity Type: Solution Pipe Solid Geology Detail: Chalk Group Superficial Geology: Lynch Hill Gravel Detail:	A2SE (S)	835	2	472140 175160
	Natural Cavities Cavity Type: Solution Pipe Solid Geology Detail: Chalk Group Superficial Geology: Lynch Hill Gravel Detail:	A2SE (S)	835	2	472220 175150
	Natural Cavities Cavity Type: Solution Pipe Solid Geology Detail: Chalk Group Superficial Geology: Lynch Hill Gravel Detail:	A2SE (S)	838	2	472190 175150
	Natural Cavities Cavity Type: Solution Pipe Solid Geology Detail: No Details Superficial Geology: No Details Detail:	A2SE (S)	853	2	472150 175140
	Natural Cavities Cavity Type: Swallow Hole Solid Geology Detail: Chalk Group, Lambeth Group Superficial Geology: No Details Detail:	A15SE (NE)	853	2	472930 177260
	Natural Cavities Cavity Type: Sinkhole x 1, Solution Pipe x 1 Solid Geology Detail: Chalk Group, Lambeth Group Superficial Geology: Winter Hill Gravel Detail:	A14NE (N)	856	2	472250 177400
	Natural Cavities Cavity Type: Sinkhole x 1, Solution Pipe x 1 Solid Geology Detail: Chalk Group, Lambeth Group Superficial Geology: No Details Detail:	A15SE (NE)	862	2	472950 177260
	Natural Cavities Cavity Type: Solution Pipe Solid Geology Detail: Chalk Group, Lambeth Group Superficial Geology: Winter Hill Gravel Detail:	A14NE (N)	866	2	472200 177400
	Natural Cavities Cavity Type: Solution Pipe x 2 Solid Geology Detail: Chalk Group Superficial Geology: Lynch Hill Gravel Detail:	A2NW (SW)	868	2	471770 175280
	Natural Cavities Cavity Type: Solution Pipe x 3 Solid Geology Detail: Chalk Group Superficial Geology: No Details Detail:	A5SW (SW)	882	2	471400 175600
	Natural Cavities Cavity Type: Solution Pipe x 4 Solid Geology Detail: Chalk Group Superficial Geology: Lynch Hill Gravel Detail:	A2SW (SW)	890	2	471820 175220

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	Natural Cavities Cavity Type: Sinkhole x 1, Solution Pipe x 2 Solid Geology Detail: Chalk Group, Lambeth Group Superficial Geology Head Gravels Detail:	A15SE (NE)	894	2	472980 177280
	Natural Cavities Cavity Type: Solution Pipe x 8 Solid Geology Detail: Chalk Group Superficial Geology Lynch Hill Gravel Detail:	A2SW (SW)	903	2	471780 175230
	Natural Cavities Cavity Type: Solution Pipe Solid Geology Detail: Chalk Group Superficial Geology Lynch Hill Gravel Detail:	A2SW (SW)	918	2	471800 175200
	Natural Cavities Cavity Type: Solution Pipe x 7 Solid Geology Detail: Chalk Group Superficial Geology Black Park Gravel, Head Detail:	A9SW (W)	944	2	471180 176360
	Natural Cavities Cavity Type: Solution Pipe x 17 Solid Geology Detail: Chalk Group, Lambeth Group Superficial Geology Black Park Gravel, Winter Hill Gravel Detail:	A14NW (N)	987	2	471960 177440
	Non Coal Mining Areas of Great Britain Risk: Highly Unlikely Source: British Geological Survey, National Geoscience Information Service	A6NE (SE)	0	1	472420 176267
	Non Coal Mining Areas of Great Britain Risk: Rare Source: British Geological Survey, National Geoscience Information Service	A7NW (S)	0	1	472475 176126

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22	Extractive Industries or Potential Excavations from 1855-1909 Use: Fish Pond First Map Published 1878 Date: Last Map Published Not Applicable Date:	A7NW (S)	0	-	472439 176172
23	Extractive Industries or Potential Excavations from 1855-1909 Use: W First Map Published 1878 Date: Last Map Published Not Applicable Date:	A6NE (E)	0	-	472427 176267
24	Extractive Industries or Potential Excavations from 1893-1915 Use: Fish Pond First Map Published 1898 Date: Last Map Published Not Applicable Date:	A7NW (S)	0	-	472434 176167
25	Extractive Industries or Potential Excavations from 1906-1937 Use: Unspecified Deposited Material First Map Published 1913 Date: Last Map Published Not Applicable Date:	A7NW (S)	0	-	472434 176228
26	Extractive Industries or Potential Excavations from 1906-1937 Use: Fish Pond First Map Published 1913 Date: Last Map Published Not Applicable Date:	A7NW (S)	0	-	472439 176169
27	Extractive Industries or Potential Excavations from 1924-1949 Use: Unspecified Deposited Material First Map Published 1936 Date: Last Map Published Not Applicable Date:	A7NW (S)	0	-	472438 176225
28	Extractive Industries or Potential Excavations from 1924-1949 Use: Swimming Pool First Map Published 1936 Date: Last Map Published Not Applicable Date:	A7NW (S)	0	-	472459 176063
29	Extractive Industries or Potential Excavations from 1924-1949 Use: Fish Pond First Map Published 1936 Date: Last Map Published Not Applicable Date:	A7NW (S)	0	-	472437 176167
30	Extractive Industries or Potential Excavations from 1950-1980 Use: Old Swimming Pool First Map Published 1956 Date: Last Map Published 1956 Date:	A7NW (S)	0	-	472451 176064
31	Extractive Industries or Potential Excavations from 1950-1980 Use: Fish Pond First Map Published 1956 Date: Last Map Published 1956 Date:	A7NW (S)	0	-	472437 176171
32	Extractive Industries or Potential Excavations from 1950-1980 Use: Pond First Map Published 1956 Date: Last Map Published 1956 Date:	A7NE (E)	56	-	472788 176241

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
33	Extractive Industries or Potential Excavations from 1950-1980 Use: Pond First Map Published 1956 Date: Last Map Published 1956 Date:	A10SE (NW)	59	-	472152 176393
34	Extractive Industries or Potential Excavations from 1950-1980 Use: Paddling Pool First Map Published 1956 Date: Last Map Published 1956 Date:	A6NE (SW)	75	-	472137 176069
35	Extractive Industries or Potential Excavations from 1950-1980 Use: Pond First Map Published 1956 Date: Last Map Published 1956 Date:	A10SE (NW)	79	-	472250 176518

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
36	Quarrying of sand & clay, operation of sand & gravel pits Use: Not Supplied Date of Mapping: 1900 - 1932	A6NW (SW)	124	-	472008 176046
37	Quarrying of sand & clay, operation of sand & gravel pits Use: Not Supplied Date of Mapping: 1961	A6NW (W)	239	-	471869 176209
38	Quarrying of sand & clay, operation of sand & gravel pits Use: Not Supplied Date of Mapping: 1961	A6NW (W)	248	-	471869 176249
39	Quarrying of sand & clay, operation of sand & gravel pits Use: Not Supplied Date of Mapping: 1991	A6NW (W)	271	-	471830 176176
40	Quarrying of sand & clay, operation of sand & gravel pits Use: Not Supplied Date of Mapping: 1900	A5NE (W)	513	-	471624 175943
41	Quarrying of sand & clay, operation of sand & gravel pits Use: Not Supplied Date of Mapping: 1914	A5NE (W)	516	-	471587 176070
42	Quarrying of sand & clay, operation of sand & gravel pits Use: Not Supplied Date of Mapping: 1932	A5SE (SW)	597	-	471664 175728
43	Quarrying of sand & clay, operation of sand & gravel pits Use: Not Supplied Date of Mapping: 1900 - 1961	A14SE (N)	698	-	472366 177254
44	Quarrying of sand & clay, operation of sand & gravel pits Use: Not Supplied Date of Mapping: 1882 - 1900	A3NE (SE)	742	-	472851 175399
45	Quarrying of sand & clay, operation of sand & gravel pits Use: Not Supplied Date of Mapping: 1882 - 1900	A2SE (S)	774	-	472350 175213
46	Quarrying of sand & clay, operation of sand & gravel pits Use: Not Supplied Date of Mapping: 1882	A3SE (SE)	948	-	472920 175202
47	Potentially Infilled Land (Non-Water) Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1991	A6NW (SW)	124	-	472008 176046
48	Potentially Infilled Land (Non-Water) Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1991	A6NW (W)	239	-	471869 176209
49	Potentially Infilled Land (Non-Water) Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1991	A6NW (W)	248	-	471869 176249
50	Potentially Infilled Land (Non-Water) Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1991	A10NE (N)	331	-	472275 176863
51	Potentially Infilled Land (Non-Water) Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1991	A5NE (W)	513	-	471624 175943
52	Potentially Infilled Land (Non-Water) Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1991	A5NE (W)	516	-	471587 176070
53	Potentially Infilled Land (Non-Water) Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1991	A5SE (SW)	597	-	471664 175728
54	Potentially Infilled Land (Non-Water) Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1991	A14SE (N)	698	-	472366 177254
55	Potentially Infilled Land (Non-Water) Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1991	A3NE (SE)	742	-	472851 175399
56	Potentially Infilled Land (Non-Water) Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1991	A2SE (S)	774	-	472350 175213

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
57	Potentially Infilled Land (Non-Water) Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1991	A3SE (SE)	948	-	472920 175202
58	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1961	A10SE (NW)	85	-	472251 176527
59	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1961	A10SE (NW)	171	-	472124 176522
60	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1961	A11NW (N)	207	-	472516 176749
61	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1932	A10SW (NW)	214	-	472022 176496
62	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1961	A11NE (NE)	464	-	473021 176756
63	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1900	A3NW (S)	520	-	472585 175537
64	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1932	A5NE (W)	522	-	471591 176264
65	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1914	A9SW (W)	751	-	471384 176383
66	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1932	A5NW (W)	753	-	471367 175955
67	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1932	A14SW (NW)	785	-	471988 177225
68	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1900	A2SW (S)	807	-	472011 175221
69	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1932	A9NW (W)	835	-	471369 176621
70	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1932	A9NW (W)	890	-	471316 176636
71	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1961	A14NE (N)	897	-	472256 177442
72	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1961	A14NE (N)	969	-	472112 177482

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	CBSCB Compensation District The site does not fall within the brine compensation area.				
	Brine Subsidence Solution Area The site does not fall within the brine subsidence solution area.				
73	Potential for Collapsible Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A6NE (SE)	0	1	472420 176267
	Potential for Compressible Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A6NE (SE)	0	1	472420 176267
74	Potential for Ground Dissolution Stability Hazards Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A7NW (S)	0	1	472438 176217
75	Potential for Ground Dissolution Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service	A7NW (S)	0	1	472475 176126
76	Potential for Ground Dissolution Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A7NW (SE)	103	1	472571 175973
77	Potential for Ground Dissolution Stability Hazards Hazard Potential: High Source: British Geological Survey, National Geoscience Information Service	A11NW (NE)	189	1	472649 176658
78	Potential for Ground Dissolution Stability Hazards Hazard Potential: High Source: British Geological Survey, National Geoscience Information Service	A10SW (W)	223	1	471899 176277
	Potential for Ground Dissolution Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A6NE (SE)	0	1	472420 176267
79	Potential for Landslide Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A6NE (SE)	0	1	472420 176267
	Potential for Landslide Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A7NW (S)	0	1	472475 176126
80	Potential for Running Sand Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A6NE (SE)	0	1	472420 176267
	Potential for Running Sand Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A7NW (S)	0	1	472475 176126
81	Potential for Shrinking or Swelling Clay Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service	A6NE (SE)	0	1	472420 176267
82	Potential for Shrinking or Swelling Clay Ground Stability Hazards Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A11SW (NE)	72	1	472638 176536
83	Potential for Shrinking or Swelling Clay Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A11NW (NE)	189	1	472649 176658
	Potential for Shrinking or Swelling Clay Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A7NW (S)	0	1	472475 176126
	Potential for Shrinking or Swelling Clay Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A11SW (N)	0	1	472438 176328

The following mapping has been analysed for Historical Land Use Information (1:2,500):

1:2,500	Mapsheet	Published Date
Oxfordshire	056_11	1878
Oxfordshire	056_11	1878
Oxfordshire	056_11	1878
Oxfordshire	056_11	1878
Berkshire	029_15	1879
Berkshire	029_15	1879
Berkshire	029_16	1879
Oxfordshire	056_12	1879
Oxfordshire	056_12	1879
Oxfordshire	056_16	1879
Oxfordshire	056_15	1881
Oxfordshire	056_15	1881
Oxfordshire	056_11	1898
Oxfordshire	056_11	1898
Oxfordshire	056_11	1898
Oxfordshire	056_11	1898
Oxfordshire	056_12	1898
Oxfordshire	056_12	1898
Oxfordshire	056_16	1898
Oxfordshire	056_15	1899
Oxfordshire	056_15	1899
Berkshire	029_11	1913
Berkshire	029_11	1913
Berkshire	029_11	1913
Berkshire	029_11	1913
Berkshire	029_15	1913
Berkshire	029_15	1913
Berkshire	029_16	1913
Oxfordshire	056_12	1913
Oxfordshire	056_12	1913
Berkshire	029_15	1932
Berkshire	029_15	1932
Berkshire	029_16	1932
Oxfordshire	056_12	1932
Oxfordshire	056_12	1932
Berkshire	029_11	1936
Berkshire	029_11	1936
Berkshire	029_11	1936

1:2,500	Mapsheet	Published Date
Berkshire	029_11	1936
Ordnance Survey Plan	SU7275	1956
Ordnance Survey Plan	SU7275	1956
Ordnance Survey Plan	SU7276	1956
Ordnance Survey Plan	SU7276	1956
Ordnance Survey Plan	SU7276	1956
Ordnance Survey Plan	SU7276	1956
Ordnance Survey Plan	SU7375	1956
Ordnance Survey Plan	SU7376	1968
Ordnance Survey Plan	SU7376	1968

The following mapping has been analysed for Historical Land Use Information (1:10,000):

1:10,560	Mapsheet	Published Date
Oxfordshire	056_00	1882
Berkshire	029_SE	1900
Oxfordshire	056_NE	1900
Oxfordshire	056_SE	1900
Berkshire	029_SE	1914
Oxfordshire	056_SE	1914
Berkshire	029_NE	1915
Oxfordshire	056_NE	1915
Berkshire	029_SE	1932
Ordnance Survey Plan	SU77NW	1961
Ordnance Survey Plan	SU77SW	1962
1:10,000	Mapsheet	Published Date
Ordnance Survey Plan	SU77NW	1991
Ordnance Survey Plan	SU77SW	1995

Mining and Cavities Data	Version	Update Cycle
BGS Recorded Mineral Sites British Geological Survey - National Geoscience Information Service	May 2021	Bi-Annually
Coal Mining Affected Areas The Coal Authority - Property Searches	March 2014	Annual Rolling Update
Man Made Mining Cavities Stantec UK Ltd	May 2021	Bi-Annually
Mining Instability Ove Arup & Partners	June 1998	Not Applicable
Natural Cavities Stantec UK Ltd	May 2021	Bi-Annually
Non Coal Mining Areas of Great Britain British Geological Survey - National Geoscience Information Service	May 2015	Not Applicable
Historical Land Use Information (1:2,500)	Version	Update Cycle
Subterranean Features Landmark Information Group Limited	February 2020	Bi-Annually
Ground Stability Data (1:50,000)	Version	Update Cycle
CBSCB Compensation District Cheshire Brine Subsidence Compensation Board (CBSCB)	August 2011	As notified
Potential for Collapsible Ground Stability Hazards British Geological Survey - National Geoscience Information Service	April 2020	Annually
Potential for Compressible Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	Annually
Potential for Ground Dissolution Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	Annually
Potential for Landslide Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	Annually
Potential for Running Sand Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	Annually
Potential for Shrinking or Swelling Clay Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2019	Annually
Brine Subsidence Solution Area Johnson Poole & Bloomer	December 2020	Annual Rolling Update