

Industrial Land Use

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Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
122	Name: Location: Category: Class Code:	Commercial Services Hampstead Motor Services Ltd 4 Lambolle Place, London, NW3 4PD Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A18NE (N)	753	9	527295 184591
122	Name: Location: Category: Class Code:	Commercial Services Autotech London Ltd 3 Lambolle Place, London, NW3 4PD Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A18NE (N)	762	9	527299 184600
122	Name: Location: Category: Class Code:	Commercial Services Autotech Hamstead 3 Lambolle Place, London, NW3 4PD Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A18NE (N)	762	9	527299 184600
122	Name: Location: Category: Class Code:	Commercial Services Camden M O T Garage 3 Eton Garages, Lambolle Place, London, NW3 4PE Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A18NE (NE)	766	9	527346 184585
122	Name: Location: Category: Class Code:	Commercial Services Hmc Fleet Maintenance Centre 3 Eton Garages, Lambolle Place, London, NW3 4PE Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A18NE (NE)	766	9	527346 184585
122	Name: Location: Category: Class Code:	Commercial Services Little & Pace Motors 3 Eton Garages, Lambolle Place, London, NW3 4PE Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A18NE (NE)	766	9	527346 184585
122	Name: Location: Category: Class Code:	Commercial Services Rayden Car Repairs 17 Eton Garages, Lambolle Place, London, NW3 4PE Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A18NE (NE)	768	9	527326 184596
122	Name: Location: Category: Class Code:	Commercial Services Rayden Car Repairs 17 Eton Garages, Lambolle Place, London, NW3 4PE Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A18NE (NE)	768	9	527326 184596
122	Name: Location: Category: Class Code:	Commercial Services Rayden Car Repairs 17 Eton Garages, Lambolle Place, London, NW3 4PE Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A18NE (NE)	768	9	527326 184596
122	Name: Location: Category: Class Code:	Commercial Services Belsize Automotive Repairs 3 Eton Garages, Lambolle Place, London, NW3 4PE Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A18NE (NE)	768	9	527344 184588
122	Name: Location: Category: Class Code:	Commercial Services Porsheworx 2 Lambolle Place, London, NW3 4PD Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A18NE (N)	769	9	527303 184607
122	Name: Location: Category: Class Code:	Commercial Services Porsheworx Engineering Ltd 2 Lambolle Place, London, NW3 4PD Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A18NE (N)	770	9	527303 184607



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122	Name: Location: Category: Class Code:	Commercial Services Kassbet Ltd 2-3 Eton Garages, Lambolle PI, London, NW3 4PE Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A18NE (NE)	774	9	527349 184592
122	Name: Location: Category: Class Code:	Commercial Services Little & Pace Motors 2-3 Eton Garages, Lambolle PI, London, NW3 4PE Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A18NE (NE)	776	9	527346 184596
123	Name: Location: Category: Class Code:	Commercial Services Modern Motors Ltd 95 Adelaide Rd, London, NW3 3QB Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A19SW (NE)	747	9	527628 184339
123	Name: Location: Category: Class Code:	Commercial Services Modern Motors Ltd 95 Adelaide Road, London, NW3 3XX Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A19SW (NE)	747	9	527628 184339
124	Name: Location: Category: Class Code:	Commercial Services St Johns Wood Autos Abbey Road, London, NW8 9DN Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A7NE (SW)	798	9	526443 183244
124	Name: Location: Category: Class Code:	Commercial Services St Johns Wood Autos Langford Place, Basement 0f 22 Abbey Road, Westminster, London, NW8 9DN Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A7NE (SW)	812	9	526419 183246
125	Points of Interest - Name: Location: Category: Class Code:	Commercial Services Schmitt Automobile Services Ltd 109 Goldhurst Terrace, London, NW6 3HA Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A17SW (NW)	800	9	526282 184233
125	Points of Interest - Name: Location: Category: Class Code:	Commercial Services Schmitt Automobile Services Ltd 109 Goldhurst Terrace, London, NW6 3HA Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A17SW (NW)	800	9	526282 184233
126	Name: Location: Category: Class Code:	Commercial Services Haywood Motors (Fleetmead) 23A Lambolle Place, London, NW3 4PG Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A19NW (NE)	843	9	527361 184663
126	Name: Location: Category: Class Code:	Commercial Services Belsize Motors 23 Lambolle Place, London, NW3 4PG Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A19NW (NE)	843	9	527361 184662
126	Name: Location: Category: Class Code:	Commercial Services Haywood Motors A 23 Lambolle Place, London, NW3 4PG Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A19NW (NE)	843	9	527361 184663
126	Name: Location: Category: Class Code:	Commercial Services Belsize Motors A 23 Lambolle Place, London, NW3 4PG Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A19NW (NE)	843	9	527361 184663

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	Points of Interest -	Commercial Services				
126	Name: Location: Category: Class Code: Positional Accuracy:	Haywood Motors 23A Lambolle Place, London, NW3 4PG Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A19NW (NE)	843	9	527361 184662
126	Name: Location: Category: Class Code:	Commercial Services Belsize Motors 23a Lambolle Place, London, NW3 4PG Repair and Servicing Vehicle Repair, Testing and Servicing Positioned to address or location	A19NW (NE)	843	9	527361 184663
127	Name: Location: Category: Class Code:	Commercial Services Shakti Veda Spa 75 Abbey Road, London, NW8 0AE Transport, Storage and Delivery Distribution and Haulage Positioned to address or location	A12SW (W)	988	9	526010 183634
	Points of Interest -	Education and Health				
128	Name: Location: Category: Class Code: Positional Accuracy:	The Wellington Hospital North Building 27 Circus Road, London, NW8 6PG Health Practitioners and Establishments Hospitals Positioned to address or location	A8SW (S)	695	9	526816 183144
	Points of Interest -	Education and Health				
128	Name: Location: Category: Class Code: Positional Accuracy:	Wellington Hospital 8a Wellington Place, London, NW8 9LE Health Practitioners and Establishments Hospitals Positioned to address or location	A8SW (S)	712	9	526814 183127
	Points of Interest -	Education and Health				
128	Name: Location: Category: Class Code:	The Wellington Hospital 8a Wellington Place, London, NW8 9LE Health Practitioners and Establishments Hospitals Positioned to address or location	A8SW (S)	712	9	526814 183127
	Points of Interest -	Education and Health				
129	Name: Location: Category: Class Code: Positional Accuracy:	Hospital of St John & St Elizabeth 60 Grove End Road, London, NW8 9NH Health Practitioners and Establishments Hospitals Positioned to address or location	A7NE (SW)	714	9	526649 183196
	Points of Interest -	Education and Health				
129	Name: Location: Category: Class Code: Positional Accuracy:	Hospital of St John & St Elizabeth 60 Grove End Road, London, NW8 9NH Health Practitioners and Establishments Hospitals Positioned to address or location	A7NE (SW)	715	9	526649 183196
129	Name: Location: Category: Class Code:	Education and Health Hospital of St John & St Elizabeth 60 Grove End Road, London, NW8 9NH Health Practitioners and Establishments Hospitals Positioned to address or location	A7NE (SW)	715	9	526649 183196
	Points of Interest -	Education and Health				
130	Name: Location: Category: Class Code: Positional Accuracy:	The Wellington Hospital 8a Wellington Place, London, NW8 9LE Health Practitioners and Establishments Hospitals Positioned to address or location	A8SW (S)	826	9	526931 182989
	Points of Interest -	Education and Health				
131	Name: Location: Category: Class Code: Positional Accuracy:	Daleham House 5 Daleham Gardens, London, NW3 5BY Health Practitioners and Establishments Hospitals Positioned to address or location	A18NW (N)	904	9	526684 184727
	Points of Interest -	Manufacturing and Production				
132	Name: Location: Category: Class Code:	Air Shaft NW3 Extractive Industries Unspecified Quarries Or Mines Positioned to an adjacent address or location	A13NE (NE)	245	9	527172 184085



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
133	Name: Ai Location: NV Category: Ex Class Code: Ur	nufacturing and Production r Shaft W8 ktractive Industries nspecified Quarries Or Mines ositioned to an adjacent address or location	A12SE (W)	517	9	526460 183836
134	Name: Sh Location: NN Category: Ex Class Code: Un	nufacturing and Production naft W6 ktractive Industries nspecified Quarries Or Mines ositioned to an adjacent address or location	A17SE (NW)	621	9	526507 184242
135	Name: Ca Location: 28 Category: Inc Class Code: Bu	nufacturing and Production astle Trading Wellington Building 3-32 Wellington Road, London, NW8 9SP dustrial Features usiness Parks and Industrial Estates ositioned to address or location	A8SW (S)	670	9	526904 183150
135	Name: Ca Location: 28 Category: Inc Class Code: Bu	nufacturing and Production astle Trading Ltd 3-32 Wellington Road, London, NW8 9SP dustrial Features usiness Parks and Industrial Estates ositioned to address or location	A8SW (S)	670	9	526904 183150
135	Name: Ca Location: 28 Category: Inc Class Code: Bu	nufacturing and Production astle M 8-32 Wellington Road, London, NW8 9SP dustrial Features usiness Parks and Industrial Estates positioned to address or location	A8SW (S)	670	9	526904 183150
136	Name: Ai Location: NV Category: Ex Class Code: Ur	nufacturing and Production r Shaft W3 ktractive Industries rspecified Quarries Or Mines positioned to an adjacent address or location	A19SW (NE)	681	9	527585 184286
136	Name: Ai Location: NV Category: Ex Class Code: Ur	nufacturing and Production r Shaft W3 ktractive Industries nspecified Quarries Or Mines sitioned to an adjacent address or location	A19SW (NE)	706	9	527623 184278
137	Name: Sh Location: NN Category: Ex Class Code: Un	nufacturing and Production naft W6 ktractive Industries nspecified Quarries Or Mines positioned to an adjacent address or location	A17SE (NW)	764	9	526479 184425
138	Name: Sh Location: Ni Category: Ex Class Code: Un	nufacturing and Production naft W8 ktractive Industries rspecified Quarries Or Mines psitioned to an adjacent address or location	A8SW (S)	784	9	526920 183032
139	Name: Cf Location: 10 Category: In Class Code: Bu	nufacturing and Production narles House 08-110 Finchley Road, Camden, London, NW3 5JJ dustrial Features usiness Parks and Industrial Estates ositioned to address or location	A17NE (NW)	962	9	526395 184617
140	Name: W Location: NI Category: Inc Class Code: Ur	nufacturing and Production orks W1 dustrial Features especified Works Or Factories ositioned to an adjacent address or location	A19SE (E)	966	9	527948 184223
140	Name: W Location: No Category: Inc	nufacturing and Production orks ot Supplied dustrial Features aspecified Works Or Factories ositioned to an adjacent address or location	A19SE (E)	970	9	527951 184224



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Points of Interest -	Public Infrastructure				
141	Name: Location: Category: Class Code: Positional Accuracy:	South Hampstead Rail Station Loudoun Road, NW8 Public Transport, Stations and Infrastructure Railway Stations, Junctions and Halts Positioned to address or location	A12NE (W)	642	9	526379 184070
	Points of Interest -	Public Infrastructure				
141	Name: Location: Category: Class Code: Positional Accuracy:	South Hampstead Station Loudoun Road, NW8 Public Transport, Stations and Infrastructure Railway Stations, Junctions and Halts Positioned to address or location	A12NE (W)	642	9	526379 184070
	Points of Interest -	Public Infrastructure				
142	Name: Location: Category: Class Code: Positional Accuracy:	Belsize Fire Station Belsize Fire Station 36, Lancaster Grove, London, NW3 4PB Central and Local Government Fire Brigade Stations Positioned to address or location	A18NE (N)	685	9	527241 184539
	Points of Interest -	Public Infrastructure				
143	Name: Location: Category: Class Code:	St John's Wood Police Station St. Johns Wood Police Station 20 & A Half, Newcourt Street, London, NW8 7AA Central and Local Government Police Stations	A8SE (S)	741	9	527170 183087
	Positional Accuracy:	Positioned to address or location				
	Points of Interest -	Public Infrastructure				
143	Name: Location:	St Johns Wood Police Station St. Johns Wood Police Station 20 & A Hal, Newcourt Street, London, NW8 7AA	A8SE (S)	741	9	527170 183087
	Category: Class Code: Positional Accuracy:	Central and Local Government Police Stations Positioned to address or location				
	Points of Interest -	Public Infrastructure				
143	Name: Location: Category: Class Code:	Metroploitan Police Service St Johns Wood St. Johns Wood Police Station & A Half 20, Newcourt Street, London, NW8 7AA Central and Local Government Police Stations	A8SE (S)	741	9	527170 183087
	Positional Accuracy:	Positioned to address or location				
		Public Infrastructure				
144	Name: Location: Category: Class Code: Positional Accuracy:	M R H Service Station 21-41 Wellington Road, London, NW8 9SQ Road And Rail Petrol and Fuel Stations Positioned to address or location	A8SW (S)	745	9	526868 183080
	Points of Interest -	Public Infrastructure				
144	Name: Location: Category: Class Code: Positional Accuracy:	BP Service Station Wellington Road, London, NW8 9SQ Road And Rail Petrol and Fuel Stations Positioned to address or location	A8SW (S)	745	9	526869 183080
	Points of Interest -	Public Infrastructure				
144	Name: Location: Category: Class Code: Positional Accuracy:	Wellington Service Station Wellington Road, London, NW8 9SQ Road And Rail Petrol and Fuel Stations Positioned to address or location	A8SW (S)	746	9	526864 183080
	Points of Interest -	Public Infrastructure				
144	Name: Location: Category: Class Code: Positional Accuracy:	BP Service Station Wellington Road, London, NW8 9SQ Road And Rail Petrol and Fuel Stations Positioned to address or location	A8SW (S)	746	9	526864 183080
	Points of Interest -	Public Infrastructure				
144	Name: Location: Category: Class Code: Positional Accuracy:	BP Connect Wellington Road, London, NW8 9SQ Road And Rail Petrol and Fuel Stations Positioned to address or location	A8SW (S)	746	9	526864 183080



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Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
144	Name: Location: Category: Class Code:	Public Infrastructure Wellington Service Station Cavendishhouse, 21, Wellington Road, London, NW8 9SQ Road And Rail Petrol and Fuel Stations Positioned to address or location	A8SW (S)	746	9	526864 183080
144	Name: Location: Category: Class Code:	Public Infrastructure Mfg Lords Wellington Road, London, NW8 9SQ Road And Rail Petrol and Fuel Stations Positioned to address or location	A8SW (S)	746	9	526864 183080
145	Name: Location: Category: Class Code:	Public Infrastructure BP Harmony Hampstead Service Centre 104a Finchley Road, London, NW3 5EY Road And Rail Petrol and Fuel Stations Positioned to address or location	A17NE (NW)	865	9	526471 184554
145	Name: Location: Category: Class Code:	Public Infrastructure BP Connect 104a Finchley Road, London, NW3 5EY Road And Rail Petrol and Fuel Stations Positioned to address or location	A17NE (NW)	865	9	526471 184554
145	Name: Location: Category: Class Code:	Public Infrastructure BP Service Station 104a Finchley Road, London, NW3 5EY Road And Rail Petrol and Fuel Stations Positioned to address or location	A17NE (NW)	865	9	526471 184554
145	Name: Location: Category: Class Code:	Public Infrastructure BP Service Station 104a Finchley Road, London, NW3 5EY Road And Rail Petrol and Fuel Stations Positioned to address or location	A17NE (NW)	865	9	526471 184554
145	Name: Location: Category: Class Code:	Public Infrastructure Hampstead Service Centre A 104 Finchley Road, London, NW3 5EY Road And Rail Petrol and Fuel Stations Positioned to address or location	A17NE (NW)	865	9	526471 184554
145	Name: Location: Category: Class Code:	Public Infrastructure Hampstead Service Station 104a Finchley Road, London, NW3 5EY Road And Rail Petrol and Fuel Stations Positioned to address or location	A17NE (NW)	865	9	526471 184554
146	Name: Location: Category: Class Code:	Recreational and Environmental Play Area NW3 Recreational Playgrounds Positioned to an adjacent address or location	A18SE (N)	379	9	527029 184268
147	Name: Location: Category: Class Code:	Recreational and Environmental Playground Not Supplied Recreational Playgrounds Positioned to an adjacent address or location	A8NE (S)	419	9	527177 183426
147	Name: Location: Category: Class Code:	Recreational and Environmental Playground St John'S Wood Terrace, NW8 Recreational Playgrounds Positioned to an adjacent address or location	A8NE (S)	419	9	527177 183426
147	Name: Location: Category: Class Code:	Recreational and Environmental Playground Not Supplied Recreational Playgrounds Positioned to an adjacent address or location	A8NE (S)	455	9	527195 183394



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
147	Points of Interest - Recreational and Environmental Name: Playground Location: Allitsen Road, NW8 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A8NE (SE)	457	9	527204 183396
148	Points of Interest - Recreational and Environmental Name: Playground Location: Avenue Road, NW3 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to address or location	A18SW (NW)	432	9	526777 184244
148	Points of Interest - Recreational and Environmental Name: Adventure Playground Location: Not Supplied Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A18SW (NW)	449	9	526804 184281
149	Points of Interest - Recreational and Environmental Name: Playground Location: Fellows Road, NW3 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A18SE (NE)	518	9	527238 184361
149	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	A18SE (NE)	519	9	527238 184362
150	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	A12NE (NW)	524	9	526558 184152
150	Points of Interest - Recreational and Environmental Name: Playground Location: Hilgrove Road, NW6 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A12NE (NW)	524	9	526558 184152
150	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	A12NE (NW)	541	9	526535 184149
150	Points of Interest - Recreational and Environmental Name: Playground Location: Hilgrove Road, NW6 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A12NE (NW)	541	9	526535 184149
151	Points of Interest - Recreational and Environmental Name: Play Area Location: NW3 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A19SW (NE)	576	9	527366 184353
152	Points of Interest - Recreational and Environmental Name: Play Area Location: NW3 Category: Recreational Class Code: Playgrounds Positional Accuracy: Positioned to an adjacent address or location	A19SW (NE)	655	9	527528 184313
153	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	A17SE (NW)	745	9	526477 184395



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Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
153	Name: F Location: F Category: F Class Code: F	ecreational and Environmental Playground Harben Road, NW6 Recreational Playgrounds Positioned to address or location	A17SE (NW)	748	9	526479 184402
154	Name: F Location: N Category: F Class Code: F	ecreational and Environmental Play Area NW1 Recreational Playgrounds Positioned to an adjacent address or location	A9SW (SE)	761	9	527409 183162
155	Name: F Location: N Category: F Class Code: F	ecreational and Environmental Playground Not Supplied Recreational Playgrounds Positioned to an adjacent address or location	A14NE (NE)	768	9	527756 184168
156	Name: F Location: L Category: F Class Code: F	ecreational and Environmental Play Area Loudoun Road, NW8 Recreational Playgrounds Positioned to address or location	A7NE (SW)	768	9	526536 183207
156	Name: F Location: N Category: F Class Code: F	ecreational and Environmental Playground Not Supplied Recreational Playgrounds Positioned to an adjacent address or location	A7NE (SW)	770	9	526536 183205
157	Name: F Location: N Category: F Class Code: F	ecreational and Environmental Playground Not Supplied Recreational Playgrounds Positioned to an adjacent address or location	A12NW (W)	806	9	526174 183909
157	Name: F Location: N Category: F Class Code: F	ecreational and Environmental Playground Nr Rowley Way, NW8 Recreational Playgrounds Positioned to an adjacent address or location	A12NW (W)	806	9	526174 183909
157	Name: F Location: N Category: F Class Code: F	ecreational and Environmental Playground Not Supplied Recreational Playgrounds Positioned to an adjacent address or location	A12NW (W)	826	9	526153 183897
157	Name: F Location: N Category: F Class Code: F	ecreational and Environmental Playground Nr Rowley Way, NW8 Recreational Playgrounds Positioned to an adjacent address or location	A12NW (W)	826	9	526153 183896
158	Name: F. Location: V. Category: F. Class Code: F.	ecreational and Environmental Playground Wellington Road, NW8 Recreational Playgrounds Positioned to address or location	A8SE (S)	864	9	527048 182948
158	Name: F Location: N Category: F Class Code: F	ecreational and Environmental Playground Not Supplied Recreational Playgrounds Positioned to an adjacent address or location	A8SE (S)	873	9	527050 182939
159	Name: F Location: N Category: F Class Code: F	ecreational and Environmental Playground Not Supplied Recreational Playgrounds Positioned to an adjacent address or location	A14SE (E)	883	9	527902 183631

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	Points of Interest -	Recreational and Environmental				
159	Name: Location: Category: Class Code: Positional Accuracy:	Playground Prince Albert Road, NW8 Recreational Playgrounds Positioned to an adjacent address or location	A14SE (E)	883	9	527902 183631
160	Name: Location: Category: Class Code:	Recreational and Environmental Playground Not Supplied Recreational Playgrounds Positioned to an adjacent address or location	A12SW (W)	943	9	526034 183829
160	Name: Location: Category: Class Code:	Recreational and Environmental Playground Nr Rowley Way, NW8 Recreational Playgrounds Positioned to address or location	A12SW (W)	944	9	526033 183830
160	Name: Location: Category: Class Code:	Recreational and Environmental Playground Not Supplied Recreational Playgrounds Positioned to an adjacent address or location	A12SW (W)	945	9	526032 183848
160	Name: Location: Category: Class Code:	Recreational and Environmental Playground Nr Rowley Way, NW8 Recreational Playgrounds Positioned to an adjacent address or location	A12SW (W)	945	9	526032 183848
161	Name: Location: Category: Class Code:	Recreational and Environmental Play Area NW1 Recreational Playgrounds Positioned to an adjacent address or location	A14NE (E)	983	9	528013 184066
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162	Underground Election Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	10005742 Electrically Decommissioned Alternating Current 27th October 2017	A13NW (NW)	6	10	526996 183869
163	Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	rical Cables 10005962 Electrically Decommissioned Alternating Current 27th October 2017	A13NW (NW)	6	10	526996 183870
164	Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	rical Cables 10005967 Electrically Decommissioned Alternating Current 27th October 2017	A13SW (W)	10	10	526972 183847
165	Underground Electi Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	rical Cables 10007952 Electrically Decommissioned Alternating Current 27th October 2017	A13SW (W)	10	10	526973 183847
166	Underground Election Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	rical Cables 10005960 Electrically Decommissioned Alternating Current 27th October 2017	A13NW (N)	220	10	526965 184102



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167	Underground Electr Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	rical Cables 10006130 Electrically Decommissioned Alternating Current 27th October 2017	A13NW (N)	220	10	526965 184102
168	Underground Electr Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	cical Cables 10006069 Electrically Decommissioned Alternating Current 27th October 2017	A13SW (SW)	276	10	526826 183604
169	Underground Electr Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	10005937 Electrically Decommissioned Alternating Current 27th October 2017	A13SW (SW)	277	10	526825 183604
170	Underground Electr Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	ical Cables 10006209 Commissioned Alternating Current 27th October 2017	A14NW (E)	385	10	527433 183910
171	Underground Electr Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	rical Cables 10008209 Commissioned Alternating Current 27th October 2017	A14NW (E)	394	10	527443 183898
172	Underground Electr Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	ical Cables 10007679 Electrically Decommissioned Not Supplied 27th February 2021	A14NW (E)	395	10	527444 183903
173	Underground Electr Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	ical Cables 10008201 Electrically Decommissioned Not Supplied 27th February 2021	A14NW (E)	419	10	527469 183875
174	Underground Electr Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	ical Cables 10006068 Electrically Decommissioned Alternating Current 27th October 2017	A8NW (S)	501	10	526811 183352
175	Underground Electr Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	Electrically Decommissioned Alternating Current 27th October 2017	A8NW (S)	501	10	526811 183352
176	Underground Electr Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	ical Cables 10005416 Electrically Decommissioned Alternating Current 27th October 2017	A18SW (N)	527	10	526801 184367



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Underground Elect	trical Cables				
177	Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	10005934 Electrically Decommissioned Alternating Current 27th October 2017	A18SW (N)	527	10	526801 184366
	Underground Elect	trical Cables				
178	Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	10008256 Commissioned Alternating Current 27th October 2017	A14NW (NE)	530	10	527524 184103
	Underground Elect	trical Cables				
179	Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	10005732 Electrically Decommissioned Not Supplied 27th February 2021	A14NW (NE)	531	10	527528 184098
	Underground Elect	trical Cables				
180	Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	10007708 Electrically Decommissioned Alternating Current 27th October 2017	A18SW (NW)	576	10	526777 184410
	Underground Elect	trical Cables				
181	Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	10005918 Electrically Decommissioned Alternating Current 27th October 2017	A18SW (NW)	576	10	526777 184409
	Underground Elect	trical Cables				
182	Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	10006210 Commissioned Alternating Current 27th October 2017	A14SW (E)	579	10	527618 183750
	Underground Elect	trical Cables				
183	Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	10005733 Electrically Decommissioned Not Supplied 27th February 2021	A14SW (E)	585	10	527625 183759
	Underground Elect	trical Cables				
184	Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	10008141 Commissioned Alternating Current 27th October 2017	A14SW (SE)	629	10	527616 183589
	Underground Elect	trical Cables				
185	Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	10006260 Commissioned Alternating Current 27th October 2017	A19SW (NE)	646	10	527518 184310
	Underground Elect	trical Cables				
186	Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	10008222 Commissioned Alternating Current 26th October 2017	A9NW (SE)	657	10	527460 183330



Industrial Land Use

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Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
187	Identifier: Cable Status: Cable Type:	ical Cables 10007875 Commissioned Alternating Current 26th October 2017	A9NW (SE)	658	10	527460 183330
188	Identifier: Cable Status: Cable Type:	ical Cables 10007835 Commissioned Alternating Current 26th October 2017	A9NW (SE)	660	10	527460 183326
189	Identifier: Cable Status: Cable Type:	ical Cables 10005731 Electrically Decommissioned Not Supplied 27th February 2021	A19SW (NE)	660	10	527518 184330
190	Identifier: Cable Status: Cable Type:	ical Cables 10008290 Electrically Decommissioned Not Supplied 27th February 2021	A9NW (SE)	662	10	527461 183325
191	Identifier: Cable Status: Cable Type:	ical Cables 10006662 Commissioned Alternating Current 26th October 2017	A9NW (SE)	693	10	527575 183407
192	Identifier: Cable Status: Cable Type:	ical Cables 10006618 Commissioned Alternating Current 26th October 2017	A9NW (SE)	713	10	527374 183197
193	Identifier: Cable Status: Cable Type:	ical Cables 10008027 Electrically Decommissioned Not Supplied 27th February 2021	A14SE (E)	725	10	527723 183594
194	Identifier: Cable Status: Cable Type:	ical Cables 10006670 Commissioned Alternating Current 26th October 2017	A9NW (SE)	728	10	527645 183445
195	Identifier: Cable Status: Cable Type:	ical Cables 10005832 Commissioned Alternating Current 26th October 2017	A8SE (SE)	761	10	527339 183124
196	Identifier: Cable Status: Cable Type:	ical Cables 10005919 Electrically Decommissioned Alternating Current 27th October 2017	A18NW (N)	796	10	526834 184662



Industrial Land Use

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Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
197	Underground Elect Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	trical Cables 10006131 Electrically Decommissioned Alternating Current 27th October 2017	A18NW (N)	796	10	526834 184663
198	Underground Elect Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	trical Cables 10007705 Electrically Decommissioned Alternating Current 27th October 2017	A7SE (SW)	831	10	526582 183099
199	Underground Elect Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	10005936 Electrically Decommissioned Alternating Current 27th October 2017	A7SE (SW)	832	10	526582 183099
200	Underground Elect Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	trical Cables 10005946 Commissioned Alternating Current 3rd May 2018	A19SE (NE)	848	10	527720 184385
201	Underground Elect Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	trical Cables 10006259 Electrically Decommissioned Alternating Current 23rd March 2018	A19SE (NE)	859	10	527719 184405
202	Underground Elect Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	trical Cables 10005421 Electrically Decommissioned Alternating Current 23rd March 2018	A19SE (NE)	860	10	527719 184405
203	Underground Elect Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	trical Cables 10005730 Electrically Decommissioned Not Supplied 27th February 2021	A19SE (NE)	878	10	527732 184418
204	Underground Elect Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	trical Cables 10005930 Electrically Decommissioned Not Supplied 27th February 2021	A8SE (S)	896	10	527296 182962
205	Underground Elect Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	trical Cables 10005834 Commissioned Alternating Current 26th October 2017	A14SE (E)	930	10	527931 183564
206	Underground Elect Unique Feature Identifier: Cable Status: Cable Type: Record Last Updated:	trical Cables 10006211 Commissioned Alternating Current 26th October 2017	A8SE (S)	966	10	527293 182887



Industrial Land Use

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
207	Unique Feature Unique Feature Identifier: Cable Status: Cable Type: Record Last	trical Cables 10006988 Commissioned Alternating Current 26th October 2017	A14SE (E)	995	10	528009 183598
	Updated:	26th October 2017				

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Sensitive Land Use

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
208	Local Nature Rese	rves Adelaide	A19SW	680	11	527576
200	Multiple Area: Area (m2): Source: Designation Date:	N 2767.76 Natural England Not Supplied	(NE)	333		184295
	Local Nature Rese	rves				
209	Name: Multiple Area: Area (m2): Source: Designation Date:	St Johns Wood Church Grounds N 19876.67 Natural England 1st January 1998	A8SE (S)	758	11	527088 183057

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Agency & Hydrological	Version	Update Cycle
Contaminated Land Register Entries and Notices		
Environment Agency - Head Office	June 2020	Annually
ondon Borough of Camden - Pollution Projects Team	March 2013	Annual Rolling Update
ondon Borough of Lambeth - Environmental Health Department	November 2014	Annual Rolling Update
ondon Borough of Hackney - Environmental Health Department	October 2017	Annual Rolling Update
Royal Borough of Kensington And Chelsea - Environmental Services	October 2017	Annual Rolling Update
City of London - Environmental Health Department	September 2017	Annual Rolling Update
London Borough of Barnet - Environmental Health Department	September 2017	Annual Rolling Update
London Borough of Brent - Environmental Health Department	September 2017	Annual Rolling Updat
London Borough of Ealing - Environmental Health and Trading Standards Division	September 2017	Annual Rolling Update
ondon Borough of Hammersmith And Fulham - Environmental Health Department	September 2017	Annual Rolling Updat
ondon Borough of Haringey - Planning and Environmental Health	September 2017	Annual Rolling Updat
London Borough of Islington - Public Protection	September 2017	Annual Rolling Updat
ondon Borough of Tower Hamlets - Environmental Health Department	September 2017	Annual Rolling Updat
London Borough of Wandsworth - Environmental Health Department	September 2017	Annual Rolling Updat
Westminster City Council - Environmental Health Department	September 2017	Annual Rolling Updat
	Ocptombol 2017	7 timaar Rolling Opaac
Discharge Consents Environment Agency - Thames Region	July 2021	Quarterly
Enforcement and Prohibition Notices	04ly 2021	Quartony
Environment Agency - Thames Region	March 2013	
<i>• •</i>	Water 2013	
Integrated Pollution Controls	January 2000	
Environment Agency - Thames Region	January 2009	
ntegrated Pollution Prevention And Control		
Environment Agency - South East Region - Kent & South London Area	July 2021	Quarterly
Environment Agency - South East Region - North East Thames Area	July 2021	Quarterly
Environment Agency - Thames Region	July 2021	Quarterly
ocal Authority Integrated Pollution Prevention And Control		
City of London - Environmental Health Department	August 2014	Variable
London Borough of Wandsworth - Environmental Health Department	August 2014	Variable
ondon Borough of Barnet - Environmental Health Department	December 2014	Variable
ondon Borough of Islington - Environmental Health Department	January 2015	Variable
ondon Borough of Ealing - Environmental Health and Trading Standards Division	July 2015	Variable
ondon Borough of Hackney - Environmental Health Department	July 2015	Variable
ondon Borough of Haringey - Planning and Environmental Health	June 2014	Variable
ondon Borough of Hammersmith And Fulham - Environmental Health Department	March 2014	Variable
ondon Borough of Brent - Environmental Health Department	March 2016	Variable
ondon Borough of Lambeth - Environmental Health Department	May 2016	Variable
Vestminster City Council - Environmental Health Department	November 2015	Variable
London Borough of Camden - Pollution Projects Team	October 2014	Variable
London Borough of Tower Hamlets - Environmental Health Department	October 2014	Variable
London Port Health Authority - Environmental Services	October 2014	Variable
		valiable

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Agency & Hydrological	Version	Update Cycle
Local Authority Pollution Prevention and Controls		
London Borough of Wandsworth - Environmental Health Department	August 2014	Annual Rolling Updat
City of London - Environmental Health Department	August 2014	Not Applicable
ondon Borough of Barnet - Environmental Health Department	December 2014	Annual Rolling Updat
ondon Borough of Islington - Environmental Health Department	January 2015	Annual Rolling Updat
ondon Borough of Ealing - Environmental Health and Trading Standards Division	July 2015	Annual Rolling Upda
ondon Borough of Hackney - Environmental Health Department	July 2015	Annual Rolling Updat
ondon Borough of Haringey - Planning and Environmental Health	June 2014	Annual Rolling Updat
ondon Borough of Hammersmith And Fulham - Environmental Health Department	March 2014	Annual Rolling Upda
ondon Borough of Brent - Environmental Health Department	March 2016	Annual Rolling Upda
ondon Borough of Lambeth - Environmental Health Department	May 2016	Annual Rolling Upda
Nestminster City Council - Environmental Health Department	November 2015	Not Applicable
ondon Borough of Camden - Pollution Projects Team	October 2014	Annual Rolling Updat
ondon Borough of Tower Hamlets - Environmental Health Department	October 2014	Annual Rolling Upda
ondon Port Health Authority - Environmental Services	October 2014	Annual Rolling Updat
ondon Borough of Waltham Forest - Environmental Health Department	September 2014	Annual Rolling Updat
Royal Borough of Kensington And Chelsea - Environmental Health Department	September 2014	Annual Rolling Upda
Local Authority Pollution Prevention and Control Enforcements	·	
•	August 2014	Variable
City of London - Environmental Health Department	August 2014	Variable
London Borough of Wandsworth - Environmental Health Department	August 2014	
London Borough of Barnet - Environmental Health Department	December 2014	Variable
London Borough of Islington - Environmental Health Department	January 2015	Variable
London Borough of Ealing - Environmental Health and Trading Standards Division	July 2015	Variable
London Borough of Hackney - Environmental Health Department	July 2015	Variable
London Borough of Haringey - Planning and Environmental Health	June 2014	Variable
London Borough of Hammersmith And Fulham - Environmental Health Department	March 2014	Variable
London Borough of Brent - Environmental Health Department	March 2016	Variable
London Borough of Lambeth - Environmental Health Department	May 2016	Variable
Nestminster City Council - Environmental Health Department	November 2015	Variable
London Borough of Camden - Pollution Projects Team	October 2014	Variable
London Borough of Tower Hamlets - Environmental Health Department	October 2014	Variable
London Port Health Authority - Environmental Services	October 2014	Variable
Royal Borough of Kensington And Chelsea - Environmental Health Department	September 2014	Variable
Nearest Surface Water Feature	A	
Ordnance Survey	August 2021	
Pollution Incidents to Controlled Waters Environment Agency - Thames Region	September 1999	
Prosecutions Relating to Authorised Processes	Coptonia di Todo	
Environment Agency - Thames Region	July 2015	
Prosecutions Relating to Controlled Waters		
Environment Agency - Thames Region	March 2013	
Registered Radioactive Substances		
Environment Agency - Thames Region	June 2016	Annually
River Quality		
Environment Agency - Head Office	November 2001	Not Applicable
River Quality Biology Sampling Points		
Environment Agency - Head Office	April 2012	Annually
River Quality Chemistry Sampling Points		
Environment Agency - Head Office	April 2012	Annually
Substantiated Pollution Incident Register		
Environment Agency - South East Region - Kent & South London Area	July 2021	Quarterly
Environment Agency - South East Region - North East Thames Area	July 2021	Quarterly
Environment Agency - Thames Region - North East Area	July 2021	Quarterly
Environment Agency - Thames Region - South East Area	July 2021	Quarterly

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Agency & Hydrological	Version	Update Cycle
Water Abstractions		
Environment Agency - Thames Region	July 2021	Quarterly
Water Industry Act Referrals		
Environment Agency - Thames Region	October 2017	Quarterly
Groundwater Vulnerability Map		
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
Source Protection Zones		
Environment Agency - Head Office	May 2021	Bi-Annually
Extreme Flooding from Rivers or Sea without Defences		
Environment Agency - Head Office	September 2021	Quarterly
Flooding from Rivers or Sea without Defences		
Environment Agency - Head Office	September 2021	Quarterly
Areas Benefiting from Flood Defences		
Environment Agency - Head Office	September 2021	Quarterly
Flood Water Storage Areas		
Environment Agency - Head Office	September 2021	Quarterly
Flood Defences		
Environment Agency - Head Office	September 2021	Quarterly
OS Water Network Lines		
Ordnance Survey	July 2021	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	Annually

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Waste	Version	Update Cycle
BGS Recorded Landfill Sites		
British Geological Survey - National Geoscience Information Service	November 2002	Not Applicable
Historical Landfill Sites		
Environment Agency - Head Office	May 2021	Quarterly
ntegrated Pollution Control Registered Waste Sites		
Environment Agency - Thames Region	January 2009	Not Applicable
icensed Waste Management Facilities (Landfill Boundaries)		
Environment Agency - South East Region - Kent & South London Area	July 2021	Quarterly
invironment Agency - South East Region - North East Thames Area	July 2021	Quarterly
Environment Agency - Thames Region - North East Area	July 2021	Quarterly
Environment Agency - Thames Region - South East Area	July 2021	Quarterly
icensed Waste Management Facilities (Locations)		
invironment Agency - South East Region - Kent & South London Area	July 2021	Quarterly
invironment Agency - South East Region - North East Thames Area	July 2021	Quarterly
nvironment Agency - Thames Region - North East Area	July 2021	Quarterly
nvironment Agency - Thames Region - South East Area	July 2021	Quarterly
ocal Authority Landfill Coverage		
City of London - Environmental Health Department	February 2003	Not Applicable
ondon Borough of Barnet	February 2003	Not Applicable
ondon Borough of Brent - Environmental Health Department	February 2003	Not Applicable
ondon Borough of Camden	February 2003	Not Applicable
ondon Borough of Ealing	February 2003	Not Applicable
ondon Borough of Hackney	February 2003	Not Applicable
ondon Borough of Hammersmith And Fulham - Environmental Health Department	February 2003	Not Applicable
ondon Borough of Haringey - Planning Department	February 2003	Not Applicable
ondon Borough of Islington - Environmental Health Department	February 2003	Not Applicable
ondon Borough of Lambeth - Environmental Health Department	February 2003	Not Applicable
ondon Borough of Tower Hamlets - Environmental Health Department	February 2003	Not Applicable
ondon Borough of Wandsworth - Environmental Health Department	February 2003	Not Applicable
Royal Borough of Kensington And Chelsea	February 2003	Not Applicable
Vestminster City Council - Environmental Health Department	February 2003	Not Applicable
ocal Authority Recorded Landfill Sites		
City of London - Environmental Health Department	October 2018	
ondon Borough of Barnet	October 2018	
ondon Borough of Brent - Environmental Health Department	October 2018	
ondon Borough of Camden	October 2018	
ondon Borough of Ealing	October 2018	
ondon Borough of Hackney	October 2018	
ondon Borough of Hammersmith And Fulham - Environmental Health Department ondon Borough of Haringey - Planning Department	October 2018 October 2018	
ondon Borough of Islington - Environmental Health Department	October 2018	
ondon Borough of Lambeth - Environmental Health Department	October 2018	
ondon Borough of Tower Hamlets - Environmental Health Department	October 2018	
ondon Borough of Wandsworth - Environmental Health Department	October 2018	
loyal Borough of Kensington And Chelsea	October 2018	
Vestminster City Council - Environmental Health Department	October 2018	
otentially Infilled Land (Non-Water)		
andmark Information Group Limited	December 1999	Not Applicable
·	200011001 1000	
otentially Infilled Land (Water) andmark Information Group Limited	December 1999	
	December 1999	
registered Landfill Sites	March 0000	Nat Americani
invironment Agency - Thames Region - North East Area	March 2006	Not Applicable

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Waste	Version	Update Cycle
Registered Waste Transfer Sites		
Environment Agency - Thames Region - North East Area	April 2018	
Environment Agency - Thames Region - South East Area	April 2018	
Registered Waste Treatment or Disposal Sites		
Environment Agency - Thames Region - North East Area	June 2015	
Environment Agency - Thames Region - South East Area	June 2015	
Hazardous Substances	Version	Update Cycle
Control of Major Accident Hazards Sites (COMAH)		
Health and Safety Executive	April 2018	Bi-Annually
Explosive Sites	• • • • • • • • • • • • • • • • • • • •	,
Health and Safety Executive	March 2017	Annually
	IVIAIUII ZUII	Annually
Notification of Installations Handling Hazardous Substances (NIHHS)		
Health and Safety Executive	August 2001	
Planning Hazardous Substance Enforcements		
London Borough of Hammersmith And Fulham - Environmental Protection	August 2015	Variable
City of London	February 2016	Variable
ondon Borough of Barnet	February 2016	Variable
ondon Borough of Camden	February 2016	Variable
London Borough of Ealing	February 2016	Variable
ondon Borough of Hackney	February 2016	Variable
London Borough of Haringey	February 2016	Variable
London Borough of Lambeth - Planning Department	February 2016	Variable
London Borough of Tower Hamlets	February 2016	Variable
ondon Borough of Wandsworth - Technical Services	February 2016	Variable
Royal Borough of Kensington And Chelsea	February 2016	Variable
Nestminster City Council	February 2016	Variable
ondon Port Health Authority - Environmental Services	January 2008	Annual Rolling Updat
ondon Borough of Brent	January 2016	Variable
London Borough of Islington	October 2015	Variable
Planning Hazardous Substance Consents		
ondon Borough of Hammersmith And Fulham - Environmental Protection	August 2015	Variable
City of London	February 2016	Variable
London Borough of Barnet	February 2016	Variable
London Borough of Camden	February 2016	Variable
London Borough of Ealing	February 2016	Variable
London Borough of Hackney	February 2016	Variable
London Borough of Haringey	February 2016	Variable
London Borough of Lambeth - Planning Department	February 2016	Variable
London Borough of Tower Hamlets	February 2016	Variable
London Borough of Wandsworth - Technical Services	February 2016	Variable
Royal Borough of Kensington And Chelsea	February 2016	Variable
Vestminster City Council	February 2016	Variable
London Port Health Authority - Environmental Services	January 2008	Annual Rolling Updat
ondon Borough of Brent	January 2016	Variable
London Borough of Islington	October 2015	Variable

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Geological	Version	Update Cycle
BGS 1:625,000 Solid Geology		
British Geological Survey - National Geoscience Information Service	January 2009	Not Applicable
BGS Estimated Soil Chemistry		
British Geological Survey - National Geoscience Information Service	December 2015	Annually
BGS Recorded Mineral Sites		
British Geological Survey - National Geoscience Information Service	May 2021	Bi-Annually
BGS Urban Soil Chemistry		
British Geological Survey - National Geoscience Information Service	December 2015	Annually
BGS Urban Soil Chemistry Averages		
British Geological Survey - National Geoscience Information Service	December 2015	Annually
CBSCB Compensation District		
Cheshire Brine Subsidence Compensation Board (CBSCB)	August 2011	As notified
Coal Mining Affected Areas		
The Coal Authority - Property Searches	March 2014	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	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
Radon Potential - Radon Affected Areas		
British Geological Survey - National Geoscience Information Service	July 2011	Annually
Radon Potential - Radon Protection Measures		
British Geological Survey - National Geoscience Information Service	July 2011	Annually

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

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Data Currency

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Sensitive Land Use	Version	Update Cycle
Ancient Woodland		
Natural England	February 2021	Bi-Annually
Areas of Adopted Green Belt		
City of London	October 2020	Quarterly
London Borough of Barnet	October 2020	Quarterly
London Borough of Brent	October 2020	Quarterly
_ondon Borough of Camden	October 2020	Quarterly
_ondon Borough of Ealing	October 2020	Quarterly
London Borough of Hackney	October 2020	Quarterly
ondon Borough of Hammersmith And Fulham - Environment Department	October 2020	Quarterly
London Borough of Haringey	October 2020	Quarterly
London Borough of Islington	October 2020	Quarterly
London Borough of Lambeth	October 2020	Quarterly
London Borough of Tower Hamlets	October 2020	Quarterly
London Borough of Wandsworth - Technical Services	October 2020	Quarterly
Royal Borough of Kensington And Chelsea	October 2020	Quarterly
Westminster City Council	October 2020	Quarterly
Areas of Unadopted Green Belt		
City of London	October 2020	Quarterly
ondon Borough of Barnet	October 2020	Quarterly
London Borough of Brent	October 2020	Quarterly
ondon Borough of Camden	October 2020	Quarterly
London Borough of Ealing	October 2020	Quarterly
London Borough of Hackney	October 2020	Quarterly
ondon Borough of Hammersmith And Fulham - Environment Department	October 2020	Quarterly
London Borough of Haringey	October 2020	Quarterly
London Borough of Islington	October 2020	Quarterly
London Borough of Lambeth	October 2020	Quarterly
London Borough of Tower Hamlets	October 2020	Quarterly
London Borough of Wandsworth - Technical Services	October 2020	Quarterly
Royal Borough of Kensington And Chelsea	October 2020	Quarterly
Nestminster City Council	October 2020	Quarterly
Areas of Outstanding Natural Beauty		
Natural England	January 2021	Bi-Annually
Environmentally Sensitive Areas		
Natural England	January 2017	
	January 2017	
Forest Parks	A = = 1 4007	No. C. Ann. Paralata
Forestry Commission	April 1997	Not Applicable
Local Nature Reserves		
Natural England	February 2021	Bi-Annually
Marine Nature Reserves		
Natural England	July 2019	Bi-Annually
National Nature Reserves		
Natural England	January 2021	Bi-Annually
National Parks		2.7
	Enhance 2019	Di Appuallu
Natural England	February 2018	Bi-Annually
Nitrate Sensitive Areas		
Natural England	April 2016	Not Applicable
Nitrate Vulnerable Zones		
Titlato Tallielable Zolles	April 2016	
	April 2016	
Department for Environment, Food and Rural Affairs (DEFRA - formerly FRCA) Environment Agency - Head Office	June 2017	Bi-Annually
Department for Environment, Food and Rural Affairs (DEFRA - formerly FRCA)	· ·	Bi-Annually

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Sensitive Land Use	Version	Update Cycle
Sites of Special Scientific Interest		
Natural England	February 2021	Bi-Annually
Special Areas of Conservation		
Natural England	July 2020	Bi-Annually
Special Protection Areas		
Natural England	February 2021	Bi-Annually

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Data Suppliers

A selection of organisations who provide data within this report

Data Supplier	Data Supplier Logo
Ordnance Survey	Map data
Environment Agency	Environment Agency
Scottish Environment Protection Agency	SEPA Scottish Environment Protection Agency
The Coal Authority	The Coal Authority
British Geological Survey	British Geological Survey NATURAL ENVIRONMENT RESEARCH COUNCIL
Centre for Ecology and Hydrology	Centre for Ecology & Hydrology NATURAL ENVIRONMENT RESEARCH COUNCIL
Natural Resources Wales	Cyfoeth Naturiol Cymru Natural Resources Wales
Scottish Natural Heritage	SCOTTISH NATURAL HERITAGE
Natural England	NATURAL ENGLAND
Public Health England	Public Health England
Ove Arup	ARUP
Stantec UK Ltd	Stantec



Useful Contacts

Contact	Name and Address	Contact Details	
1	British Geological Survey - Enquiry Service British Geological Survey, Environmental Science Centre, Keyworth, Nottingham, Nottinghamshire, NG12 5GG	Telephone: 0115 936 3143 Fax: 0115 936 3276 Email: enquiries@bgs.ac.uk Website: www.bgs.ac.uk	
2	Environment Agency - National Customer Contact Centre (NCCC) PO Box 544, Templeborough, Rotherham, S60 1BY	Telephone: 03708 506 506 Email: enquiries@environment-agency.gov.uk	
3	Westminster City Council - Environmental Health Department	Telephone: 020 7641 1317 Fax: 020 7641 1142 Website: www.westminster.gov.uk	
4	Council House, Marylebone Road, London, NW1 5PT London Borough of Waltham Forest - Environmental Health Department 154 Blackhorse Road, Walthamstow, London, E17 6NW	Telephone: 020 8496 3000 Fax: 0181 524 8960 Website: www.lbwf.gov.uk	
5	London Borough of Camden - Pollution Projects Team Seventh Floor, Town Hall Extension, Argyle Street, London, WC1H 8EQ	Telephone: 020 7278 4444 Fax: 020 7860 5713 Website: www.camden.gov.uk	
6	Environment Agency - Head Office Rio House, Waterside Drive, Aztec West, Almondsbury, Bristol, Avon, BS32 4UD	Telephone: 01454 624400 Fax: 01454 624409	
7	Ordnance Survey Adanac Drive, Southampton, Hampshire, SO16 0AS	Telephone: 03456 05 05 05 Email: customerservices@ordnancesurvey.co.uk Website: www.ordnancesurvey.gov.uk	
8	London Borough of Camden Town Hall, Judd Street, London, WC1H 9JE	Telephone: 020 7974 4444 Fax: 020 7974 6866 Email: info@camden.gov.uk Website: www.camden.gov.uk	
9	PointX 7 Abbey Court, Eagle Way, Sowton, Exeter, Devon, EX2 7HY	Website: www.pointx.co.uk	
10	Landmark Information Group Limited Imperium, Imperial Way, Reading, Berkshire, RG2 0TD	Telephone: 0844 844 9966 Fax: 0844 844 9951 Email: helpdesk@landmark.co.uk Website: www.landmark.co.uk	
11	Natural England County Hall, Spetchley Road, Worcester, WR5 2NP	Telephone: 0300 060 3900 Email: enquiries@naturalengland.org.uk Website: www.naturalengland.org.uk	
-	Public Health England - Radon Survey, Centre for Radiation, Chemical and Environmental Hazards Chilton, Didcot, Oxfordshire, OX11 0RQ	Telephone: 01235 822622 Fax: 01235 833891 Email: radon@phe.gov.uk Website: www.ukradon.org	
-	Landmark Information Group Limited Imperium, Imperial Way, Reading, Berkshire, RG2 0TD	Telephone: 0844 844 9952 Fax: 0844 844 9951 Email: customerservices@landmarkinfo.co.uk Website: www.landmarkinfo.co.uk	

 ${\sf Please\ note\ that\ the\ Environment\ Agency\ /\ Natural\ Resources\ Wales\ /\ SEPA\ have\ a\ charging\ policy\ in\ place\ for\ enquiries.}$

Geology 1:50,000 Maps Legends

Artificial Ground and Landslip

Map Colour	Lex Code	Rock Name	Rock Type	Min and Max Age
\mathbf{Z}	MGR	Made Ground (Undivided)	Artificial Deposit	Not Supplied - Holocene
	WGR	Worked Ground (Undivided)	Void	Not Supplied - Holocene

Superficial Geology

Map Colour	Lex Code	Rock Name	Rock Type	Min and Max Age
	LASI	Langley Silt Member	Clay and Silt	Not Supplied - Devensian
	LHGR	Lynch Hill Gravel Member	Sand and Gravel	Not Supplied - Wolstonian

Bedrock and Faults

Map Colour	Lex Code	Rock Name	Rock Type	Min and Max Age
	LC	London Clay Formation	Clay, Silt and Sand	Not Supplied - Ypresian
	CLGB	Claygate Member	Clay, Silt and Sand	Not Supplied - Ypresian
	BGS	Bagshot Formation	Sand	Not Supplied - Ypresian

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Geology 1:50,000 Maps

This report contains geological map extracts taken from the BGS Digital Geological map of Great Britain at 1:50,000 scale and is designed for users carrying out preliminary site assessments who require geological maps for the area around the site. This mapping may be more up to date than previously published paper maps.

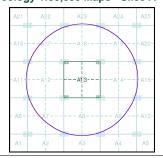
The various geological layers - artificial and landslip deposits, superficial geology and solid (bedrock) geology are displayed in separate maps, bu superimposed on the final 'Combined Surface Geology' map. All map legends feature on this page. Not all layers have complete nationwide coverage, so availability of data for relevant map sheets is indicated below.

Geology 1:50,000 Maps Coverage

Map ID: Map Sheet No: Map Name: North London 2006 Map Date: Available Superficial Geology: Available Artificial Geology: Available Not Supplied Landslip: Available

Rock Segments: Not Supplied

Geology 1:50,000 Maps - Slice A





Order Details:

Order Number: 286852753_1_1 Customer Reference: National Grid Reference: 527010, 183850 Site Area (Ha): 0.28

Search Buffer (m): 1000

Site Details:

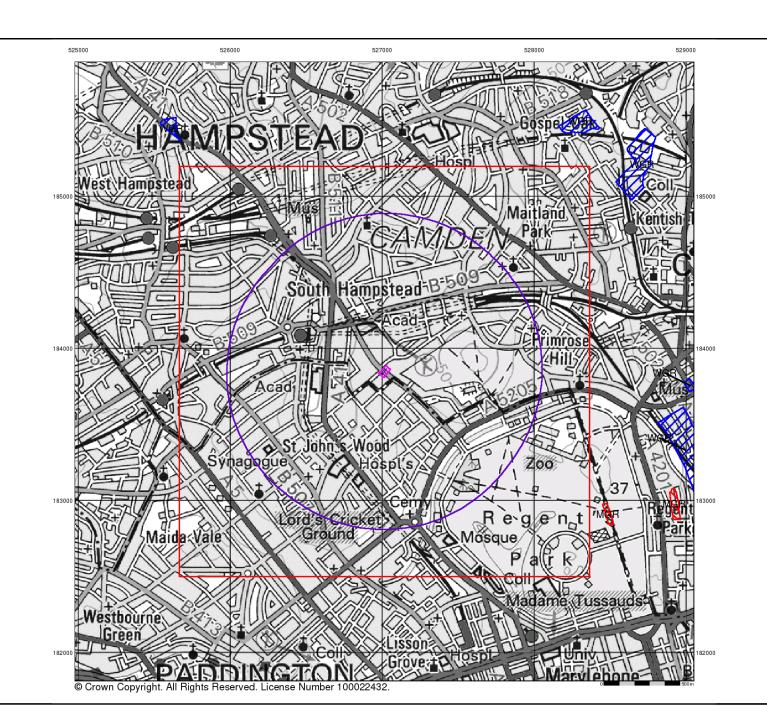
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Page 1 of 5



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Artificial Ground and Landslip

Artificial ground is a term used by BGS for those areas where the ground surface has been significantly modified by human activity. Information about previously developed ground is especially important, as it is often associated with potentially contaminated material, unpredictable engineering conditions and unstable ground.

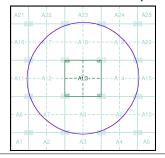
Artificial ground includes:

- Made ground man-made deposits such as embankments and spoil heaps on the natural ground surface.

 - Worked ground - areas where the ground has been cut away such as
- quarries and road cuttings.
- Infilled ground areas where the ground has been cut away then wholly or partially backfilled.
- Landscaped ground areas where the surface has been reshaped.
 Disturbed ground areas of ill-defined shallow or near surface mineral workings where it is impracticable to map made and worked ground

Mass movement (landslip) deposits on BGS geological maps are primarily superficial deposits that have moved down slope under gravity to form landslips. These affect bedrock, other superficial deposits and artificial ground. The dataset also includes foundered strata, where the ground has collapsed due to subsidence.

Artificial Ground and Landslip Map - Slice A





Order Details:

Order Number: 286852753 1 1 Customer Reference: National Grid Reference: 527010, 183850 A 0.28

Site Area (Ha): Search Buffer (m): 1000

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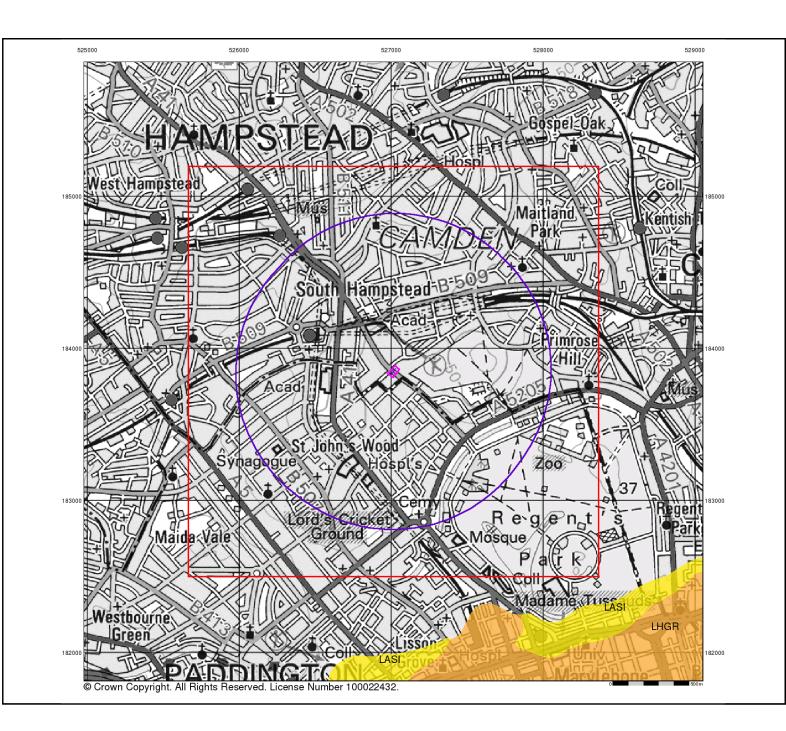
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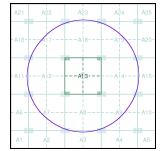
Superficial Geology

Superficial Deposits are the youngest geological deposits formed during the most recent period of geological time, the Quaternary, which extends back about 1.8 million years from the present.

They rest on older deposits or rocks referred to as Bedrock. This dataset contains Superficial deposits that are of natural origin and 'in place'. Other superficial strata may be held in the Mass Movement dataset where they have been moved, or in the Artificial Ground dataset where they are of man-made origin.

Most of these Superficial deposits are unconsolidated sediments such as gravel, sand, silt and clay, and onshore they form relatively thin, often discontinuous patches or larger spreads.

Superficial Geology Map - Slice A





Order Details:

Order Number: Customer Reference: 286852753_1_1 National Grid Reference: 527010, 183850 A 0.28

Site Area (Ha): Search Buffer (m): 1000

Site Details:

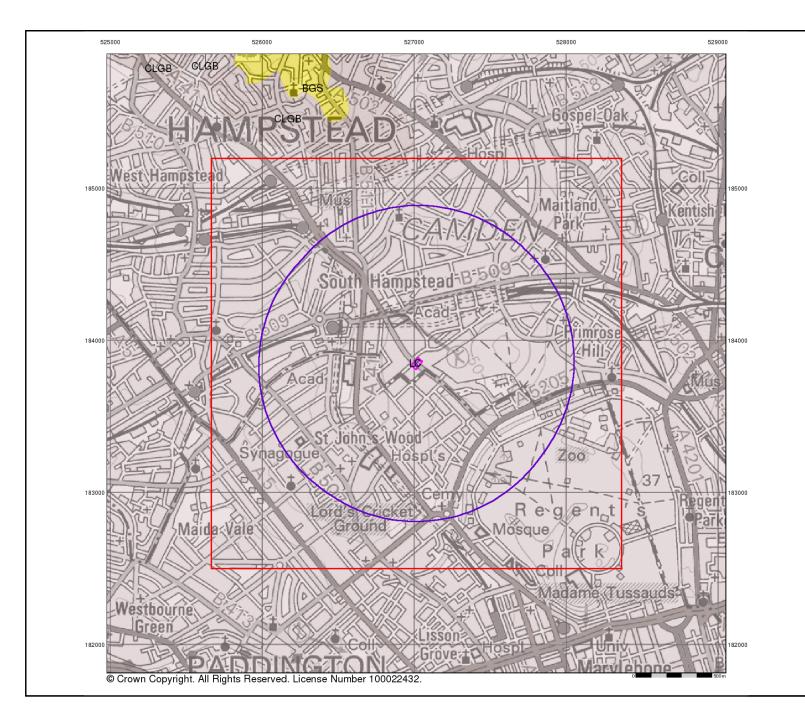
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Bedrock and Faults

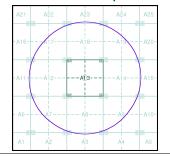
Bedrock geology is a term used for the main mass of rocks forming the Earth and are present everywhere, whether exposed at the surface in outcrops or concealed beneath superficial deposits or water.

The bedrock has formed over vast lengths of geological time ranging from ancient and highly altered rocks of the Proterozoic, some 2500 million years ago, or older, up to the relatively young Pliocene, 1.8 million years ago.

The bedrock geology includes many lithologies, often classified into three types based on origin: igneous, metamorphic and sedimentary.

The BGS Faults and Rock Segments dataset includes geological faults (e.g. normal, thrust), and thin beds mapped as lines (e.g. coal seam, gypsum bed). Some of these are linked to other particular 1:50,000 Geology datasets, for example, coal seams are part of the bedrock sequence, most faults and mineral veins primarily affect the bedrock but but across the strata and post date its deposition.

Bedrock and Faults Map - Slice A





Order Details:

Order Number: 286852753 1 1 Customer Reference: National Grid Reference: 527010, 183850 A 0.28

Site Area (Ha): Search Buffer (m): 1000

Site Details:

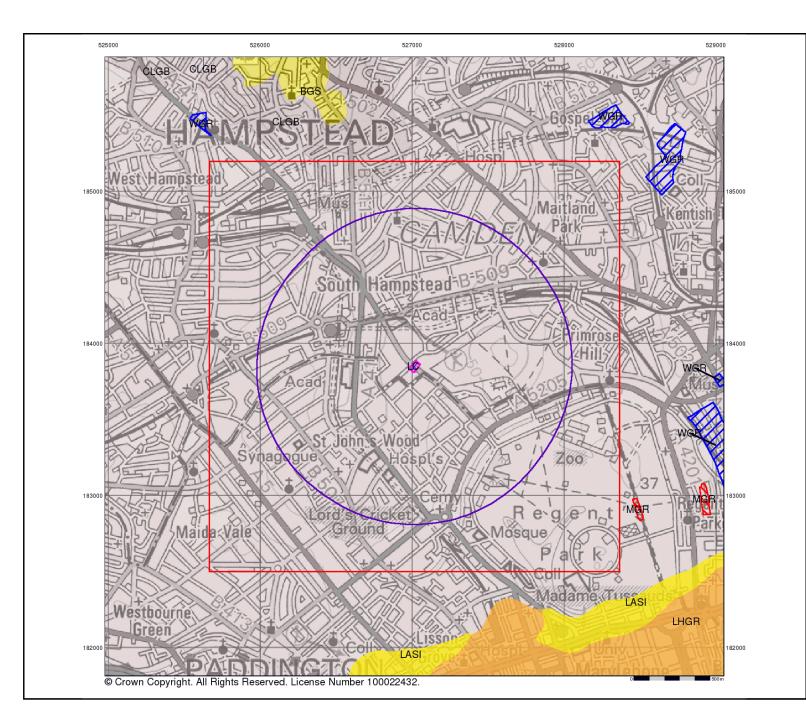
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Combined Surface Geology

The Combined Surface Geology map combines all the previous maps into one combined geological overview of your site.

Please consult the legends to the previous maps to interpret the Combined "Surface Geology" map.

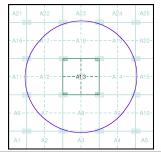
Additional Information

More information on 1:50,000 Geological mapping and explanations of rock classifications can be found on the BGS website. Using the LEX Codes in this report, further descriptions of rock types can be obtained by interrogating the 'BGS Lexicon of Named Rock Units'. This database car be accessed by following the 'Information and Data' link on the BGS website.

Contact

British Geological Survey Kingsley Dunham Centre Keyworth Nottingham NG12 5GG Telephone: 0115 936 3143 Fax: 0115 936 3276 email: enquiries@bgs.ac.uk website: www.bgs.ac.uk

Combined Geology Map - Slice A



Order Details:

Order Number: 286852753_1_1
Customer Reference: 1942
National Grid Reference: 527010, 183850
Slice: A
Site Area (Ha): 0.28
Search Buffer (m): 1000

Site Details:

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Geology 1:10,000 Maps Legends

Bedrock and Faults

Map Colour	Lex Code	Rock Name	Rock Type	Min and Max Age
	LC	London Clay Formation	Clay	Eocene - Eocene
	CLGB	Claygate Member	Sandstone	Eocene - Eocene

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Geology 1:10,000 Maps

This report contains geological map extracts taken from the BGS Digital Geological map of Great Britain at 1:10,000 scale and is designed for users carrying out preliminary site assessments who require geological maps for the area around a site. This mapping may be more up to date than previously published paper maps.

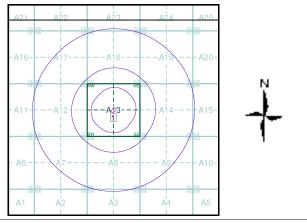
The various geological layers - artificial and landslip deposits, superficial geology and solid (bedrock) geology are displayed in separate maps, but superimposed on the final 'Combined Surface Geology' map. All map legends feature on this page.

Please Note: Not all of the layers have complete nationwide coverage, so availability of data for relevant map sheets is indicated below.

Geology 1:10,000 Maps Coverage

Map ID: Map ID: Map Name: TQ28SE TQ28NE Map Name: Map Date: Map Date: 1999 1999 Bedrock Geology: Bedrock Geology: Available Available Superficial Geology: Superficial Geology: Available Available Artificial Geology: Available Artificial Geology: Available Not Available Faults: Not Available Landslip: Not Available Landslip: Not Available **Rock Segments:** Not Available Rock Segments: Not Available

Geology 1:10,000 Maps - Slice A



Order Details

Order Number: 286852753_1_1 Customer Ref: 1942

National Grid Reference: 527010, 183850

Slice: A
Site Area (Ha): 0.28
Search Buffer (m): 1000

Site Details

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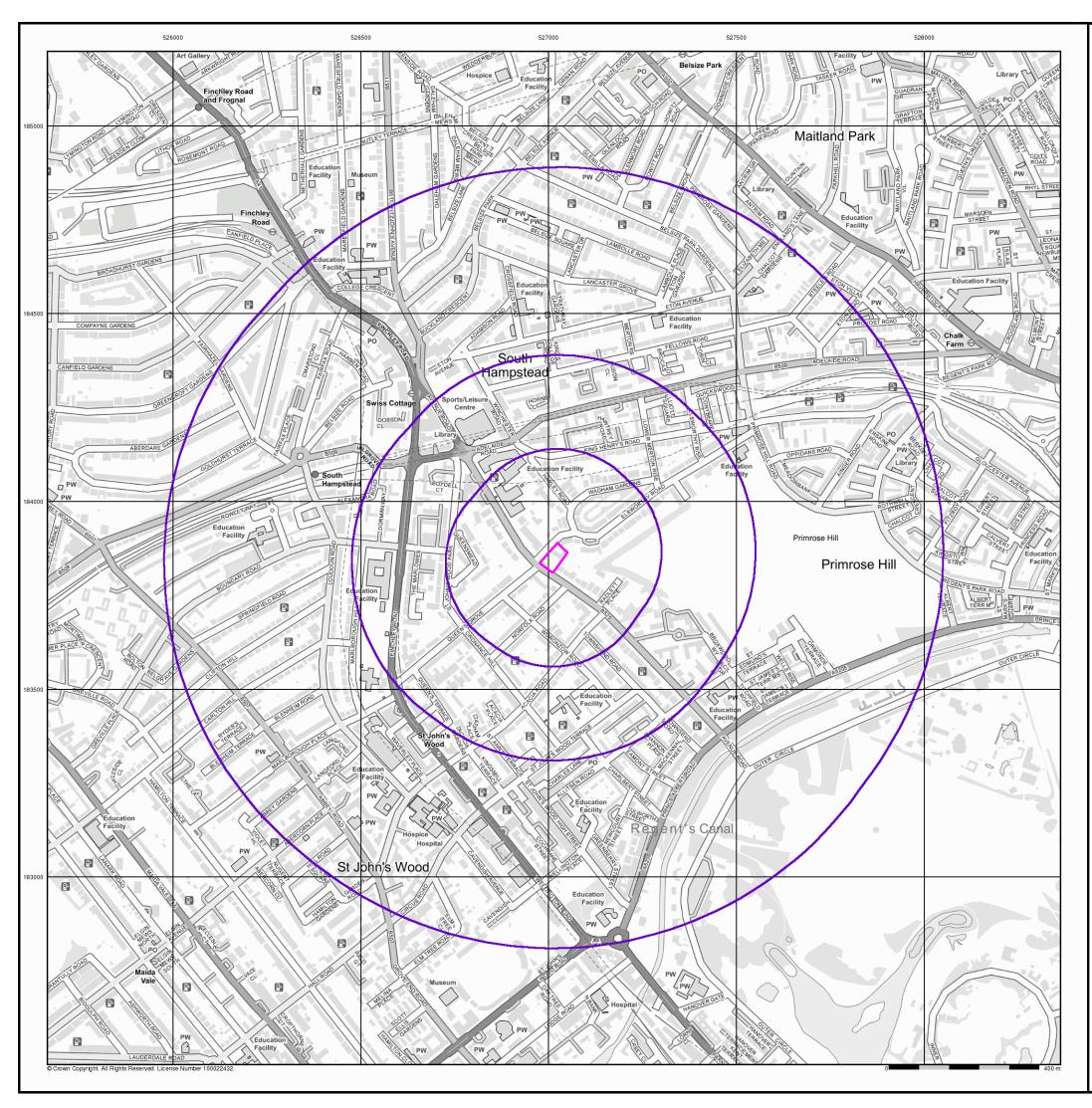
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Artificial Ground and Landslip

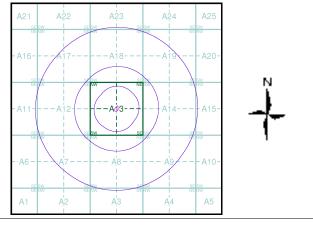
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Artificial Ground and Landslip Map - Slice A



Order Details

Order Number: 286852753_1_1

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Site Area (Ha): 0.28 Search Buffer (m): 1000

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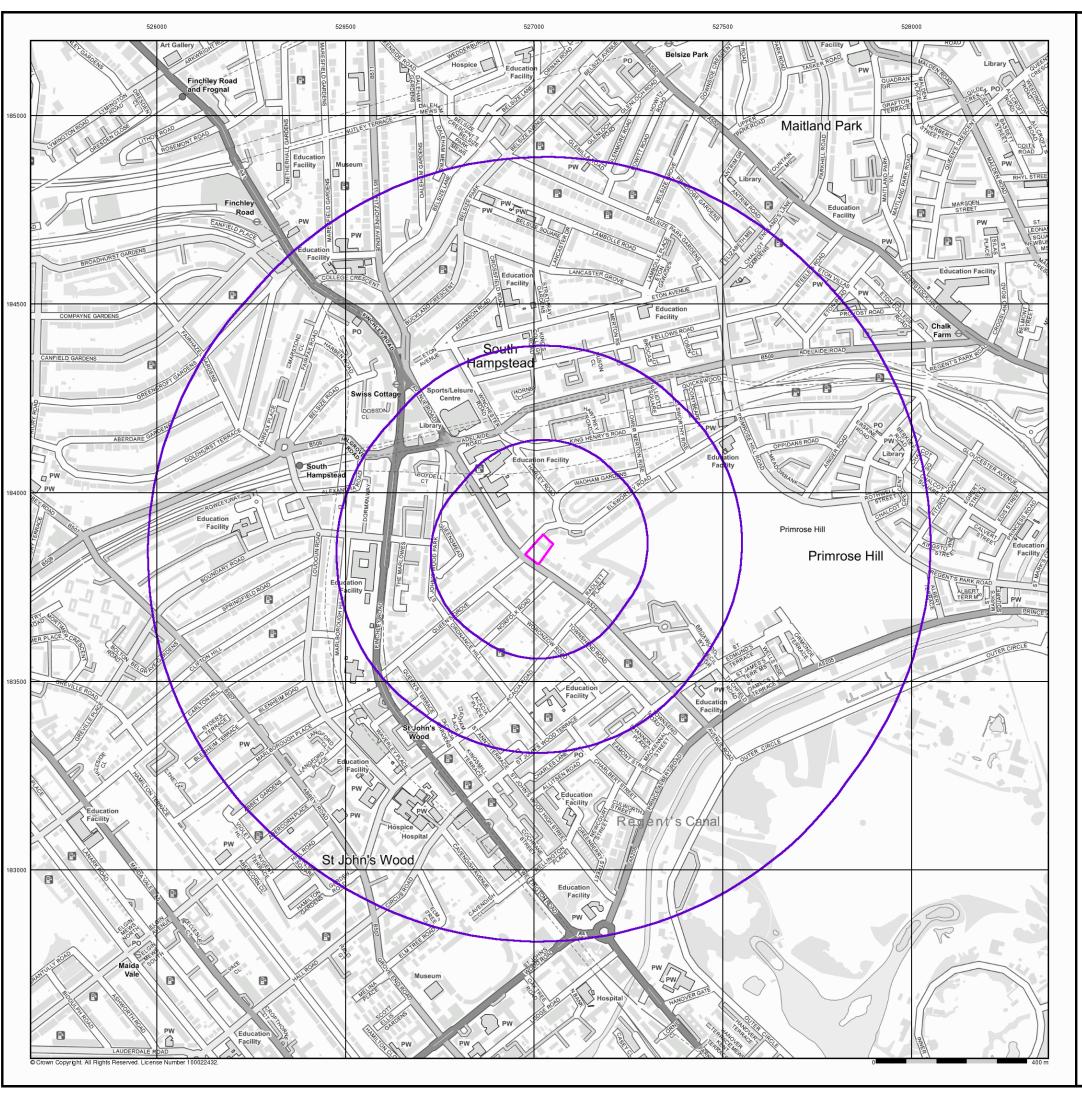
Slice:

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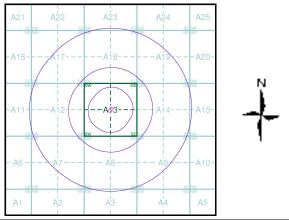
Superficial Geology

BGS 1:10,000 Superficial Deposits are the youngest geological deposits formed during the most recent period of geological time, which extends back about 1.8 million years from the present.

They rest on older deposits or rocks referred to as Bedrock. This dataset contains Superficial deposits that are of natural origin and 'in place'. Other superficial strata may be held in the Mass Movement dataset where they have been moved, or in the Artificial Ground dataset where they are of man-made origin.

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Superficial Geology Map - Slice A



Order Details

Order Number: 286852753_1_1

Customer Ref:

National Grid Reference: 527010, 183850 Slice:

Site Area (Ha): Search Buffer (m): 1000

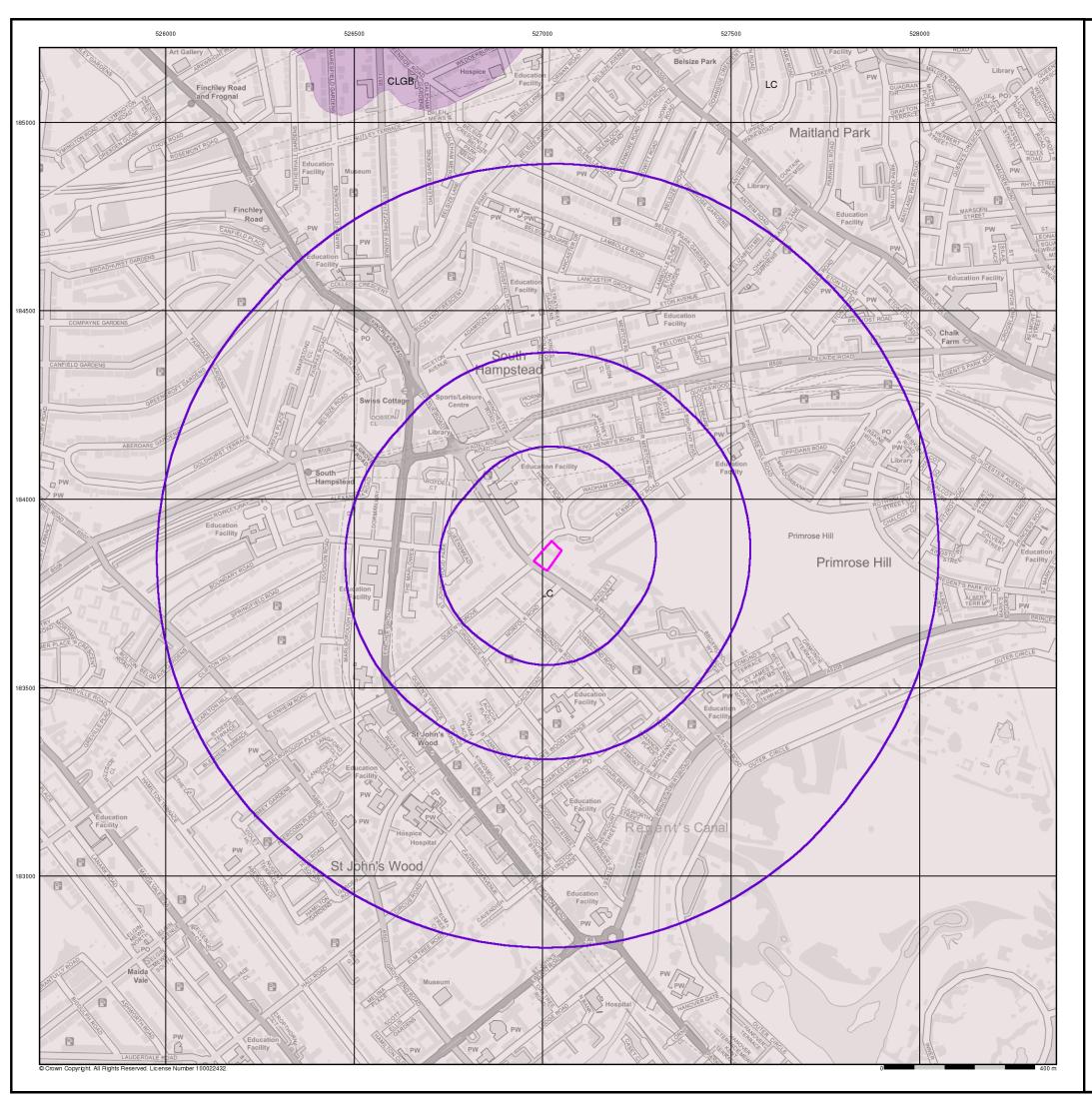
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Bedrock and Faults

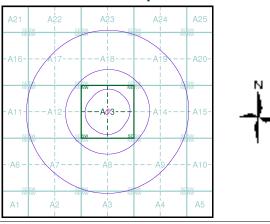
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The bedrock geology includes many lithologies, often classified into three types based on origin: igneous, metamorphic and

The BGS Faults and Rock Segments dataset includes geological faults and thin beds mapped as lines such as coal seams and mineral veins. These are not restricted by age and could relate to features of any of the 1:10,000 geology datasets.

Bedrock and Faults Map - Slice A



Order Details

Order Number: 286852753_1_1

Customer Ref:

National Grid Reference: 527010, 183850

Slice: Site Area (Ha): Search Buffer (m): 0.28 1000

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