

CHAPTER 11 – APPENDICES

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Appendix 11.1: Landmark Envirocheck Historical Mapping and Data Report

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Artificial Ground and Landslip

Map Colour	Lex Code	Rock Name	Rock Type	Min and Max Age
	MGR	Made Ground (Undivided)	Unknown/Unclassified Entry	Holocene - Holocene
	WMGR	Infilled Ground	Unknown/Unclassified Entry	Holocene - Holocene
	WGR	Worked Ground (Undivided)	Unknown/Unclassified Entry	Holocene - Holocene

Superficial Geology

Map Colour	Lex Code	Rock Name	Rock Type	Min and Max Age
	ALV	Alluvium	Silt	Flandrian - Pleistocene
	KPGR	Kempton Park Gravel Formation	Sand and Gravel	Devensian - Ipswichian
	LASI	Langley Silt Member	Silt	Devensian - Ipswichian
	TPGR	Taplow Gravel Formation	Sand and Gravel	Wolstonian - Chokierian
	HEAD	Head	Sand and Clay	Quaternary - Ryazanian

Bedrock and Faults

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



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.

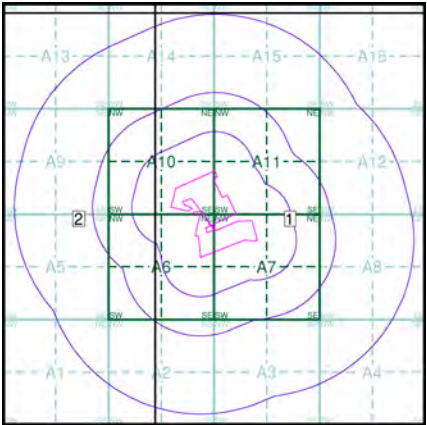
The various geological layers - artificial and landslip deposits, superficial geology and solid (bedrock) geology are displayed in separate maps, but superimposed on the final 'Combined Surface Geology' map. All map legends feature on this page.

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:	TQ17NE	Map ID:	TQ17NW
Map Name:	1994	Map Name:	1994
Map Date:	1994	Map Date:	1994
Bedrock Geology:	Available	Bedrock Geology:	Available
Superficial Geology:	Available	Superficial Geology:	Available
Artificial Geology:	Available	Artificial Geology:	Available
Faults:	Not Available	Faults:	Not Available
Landslip:	Not Available	Landslip:	Not Available
Rock Segments:	Not Available	Rock Segments:	Not Available
Map ID:	1	Map ID:	2
Map Name:	TQ17SE	Map Name:	TQ17SW
Map Date:	1995	Map Date:	1995
Bedrock Geology:	Available	Bedrock Geology:	Available
Superficial Geology:	Available	Superficial Geology:	Available
Artificial Geology:	Available	Artificial Geology:	Available
Faults:	Available	Faults:	Not Available
Landslip:	Available	Landslip:	Not Available
Rock Segments:	Not Available	Rock Segments:	Not Available

Geology 1:10,000 Maps - Slice A



Order Details

Order Number:	56081832_1_1
Customer Ref:	CC747
National Grid Reference:	515370, 173700
Slice:	A
Site Area (Ha):	12.71
Search Buffer (m):	1000

Site Details

Richmond-upon-Thames College, Egerton Road,
TWICKENHAM, TW2 7SJ



Tel: 0844 844 9952
Fax: 0844 844 9951
Web: www.envirocheck.co.uk

Artificial Ground and Landslip

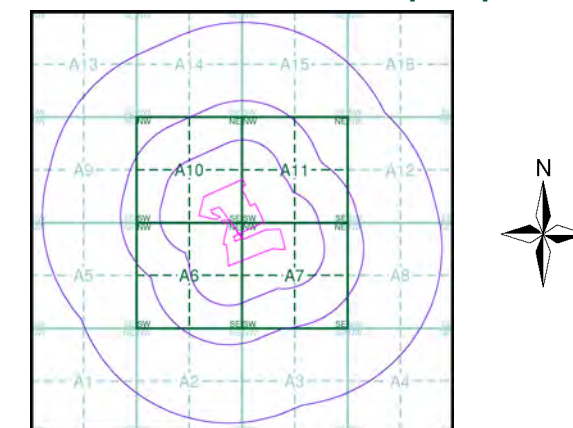
Artificial ground is a term used by BGS for those areas where the ground surface has been significantly modified by human activity. Information about previously developed ground is especially important, as it is often associated with potentially contaminated material, unpredictable engineering conditions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

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 founded strata, where the ground has collapsed due to subsidence.

Artificial Ground and Landslip Map - Slice A



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 Slice: A
 Site Area (Ha): 12.71
 Search Buffer (m): 1000

Site Details

Richmond-upon-Thames College, Egerton Road,
 TWICKENHAM, TW2 7SJ



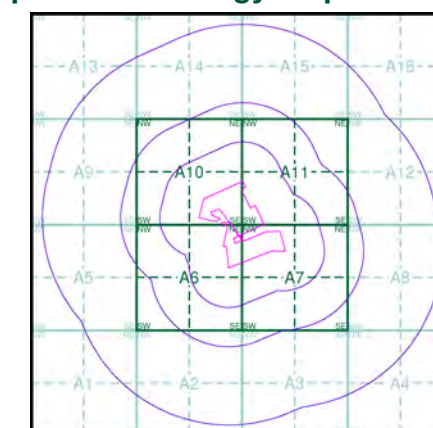
Superficial Geology

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.

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

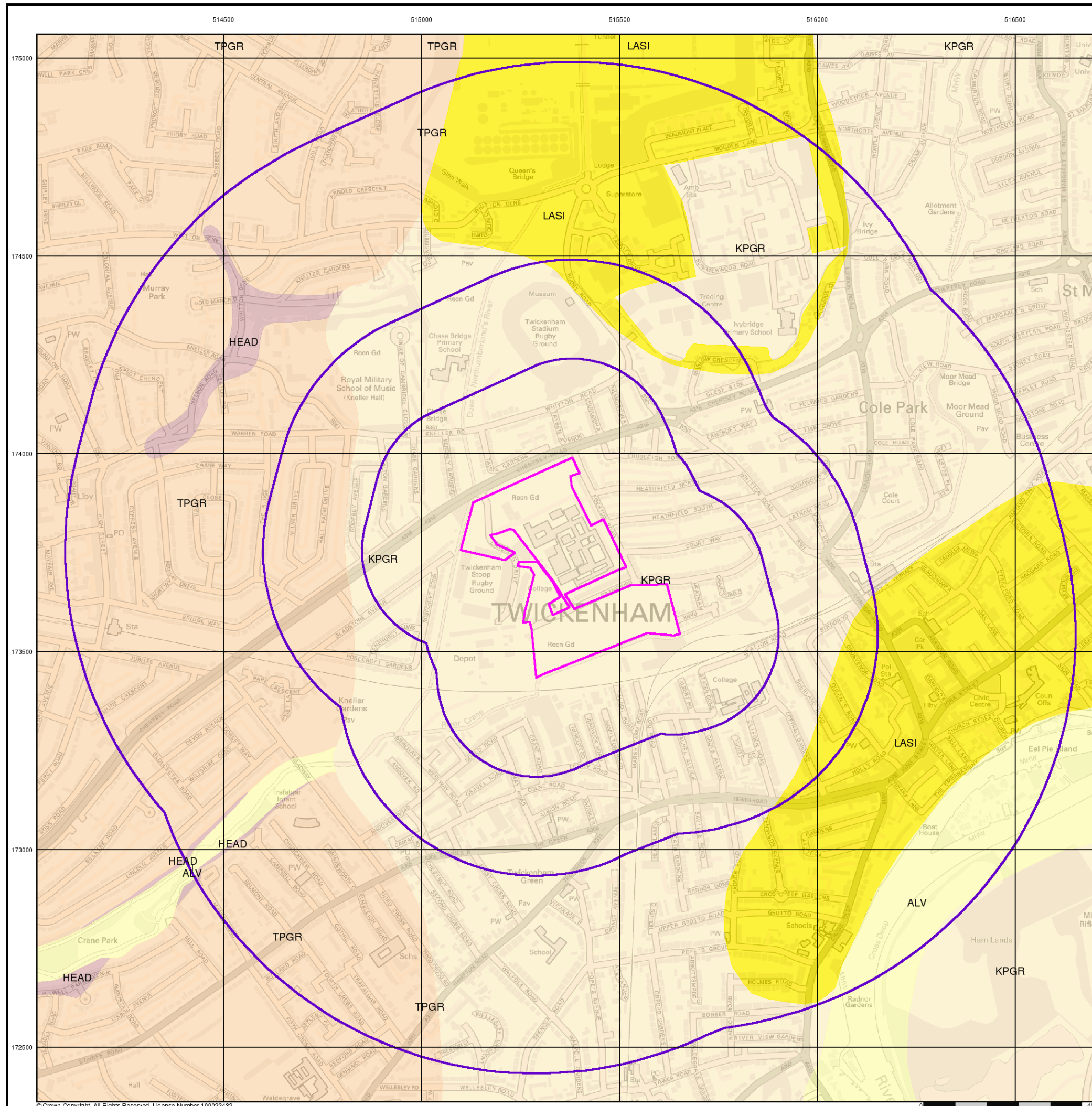


Order Details

Order Number: 56081832_1_1
Customer Ref: CC747
National Grid Reference: 515370, 173700
Slice: A
Site Area (Ha): 12.71
Search Buffer (m): 1000

Site Details

Richmond-upon-Thames College, Egerton Road,
TWICKENHAM, TW2 7SJ



Bedrock and Faults

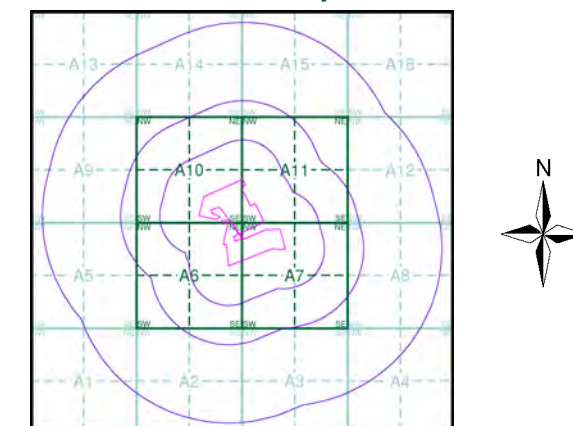
Bedrock geology is a term used for the main mass of rocks forming the Earth and are present everywhere, whether exposed at the surface in outcrops or concealed beneath superficial deposits or water.

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 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

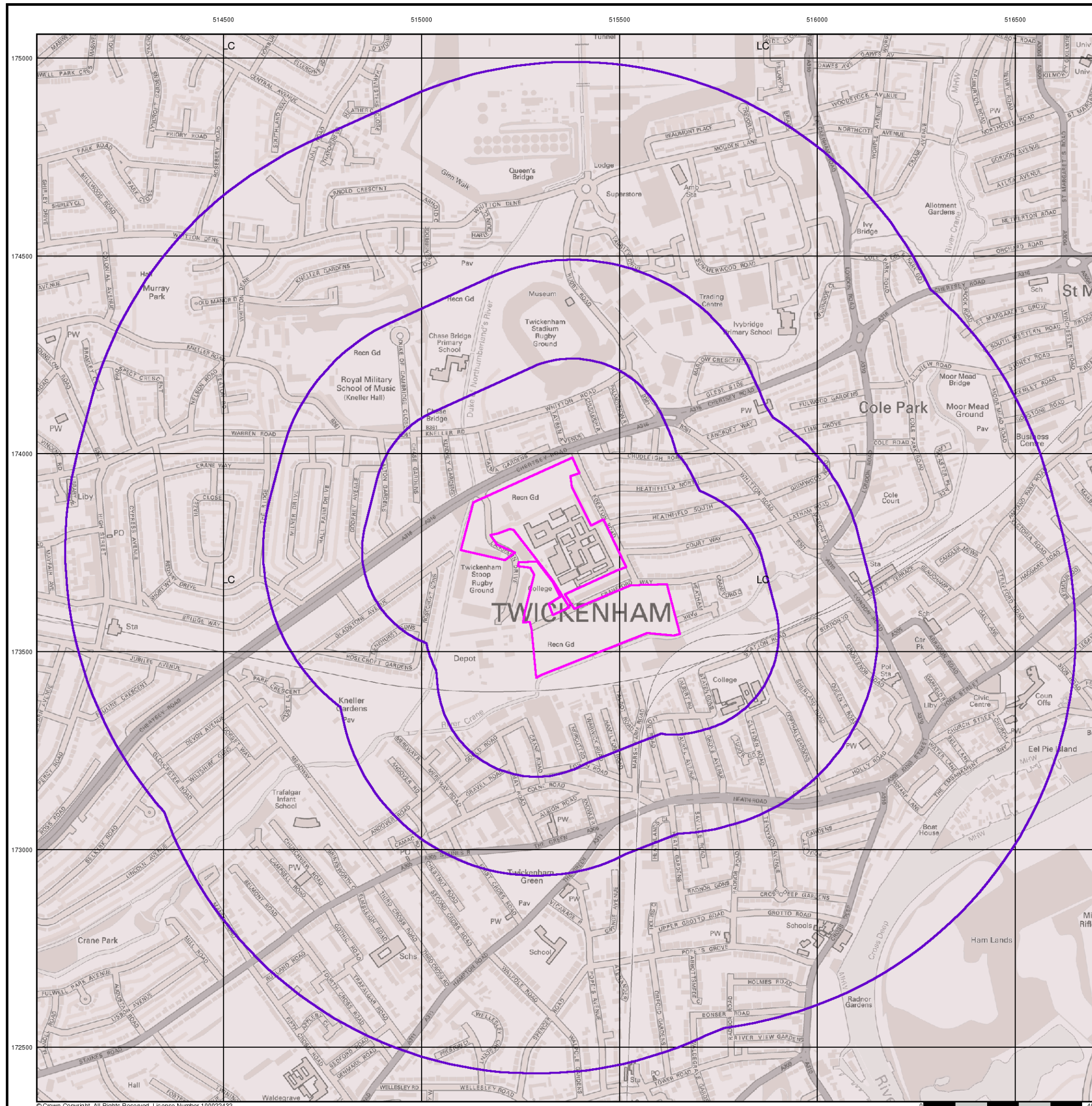


Order Details

Order Number: 56081832_1_1
Customer Ref: CC747
National Grid Reference: 515370, 173700
Slice: A
Site Area (Ha): 12.71
Search Buffer (m): 1000

Site Details

Richmond-upon-Thames College, Egerton Road,
TWICKENHAM, TW2 7SJ



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.

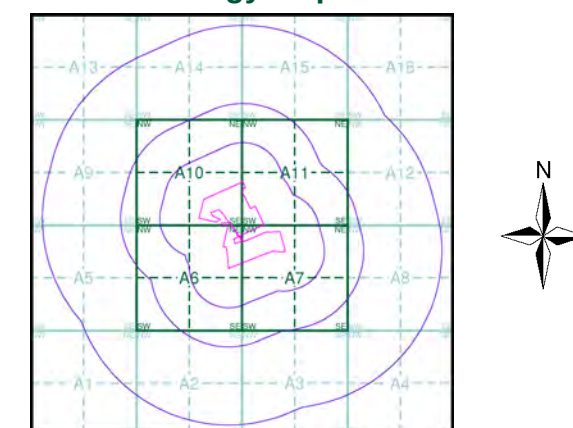
Additional Information

More information on 1:10,000 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 can 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

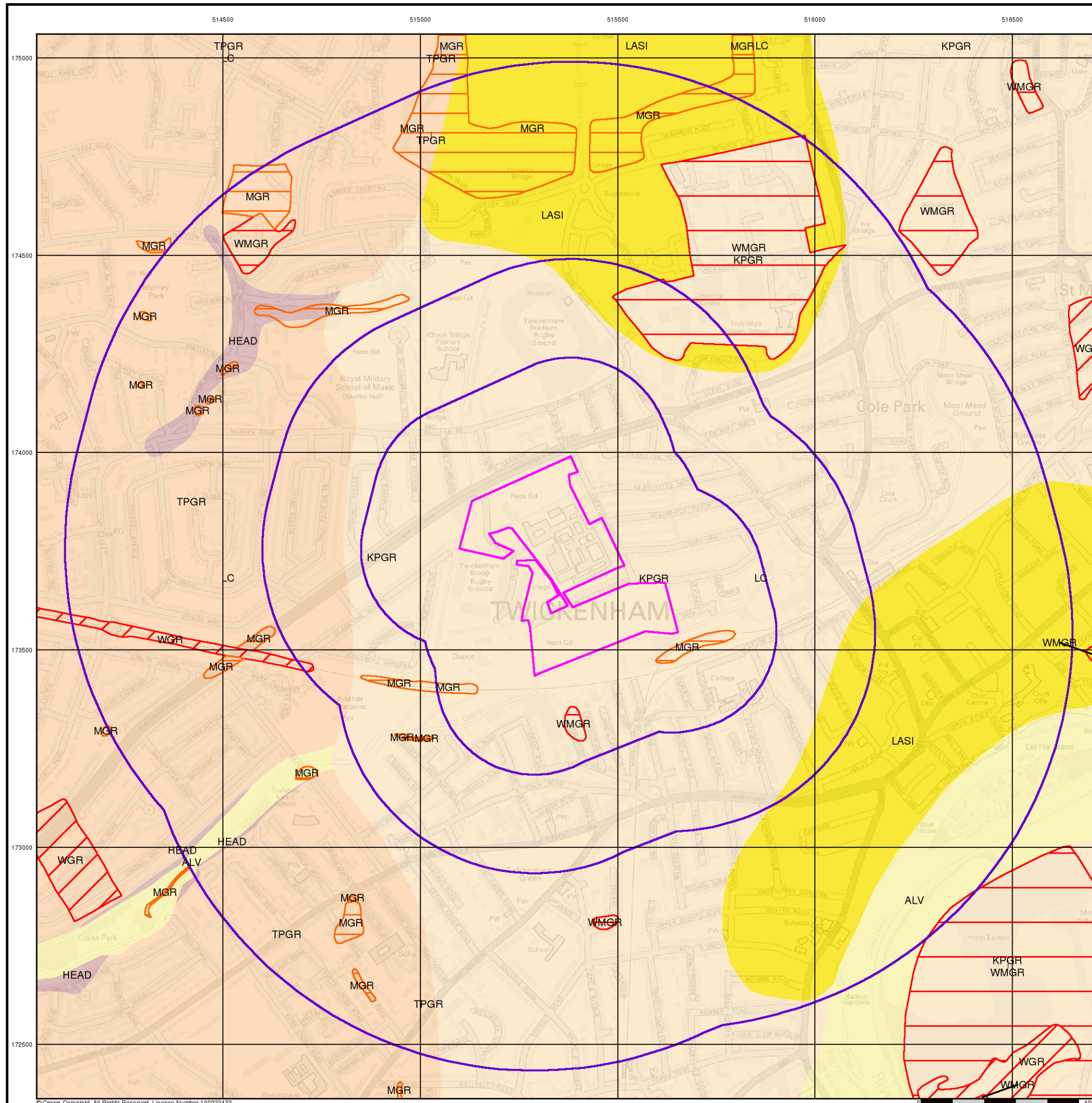


Order Details

Order Number: 56081832_1_1
Customer Ref: CC747
National Grid Reference: 515370, 173700
Slice: A
Site Area (Ha): 12.71
Search Buffer (m): 1000

Site Details

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TWICKENHAM, TW2 7SJ



Envirocheck[®] Report:

BGS Boreholes Datasheet

Order Details:

Order Number:

56081832_1_1

Customer Reference:

CC747

National Grid Reference:

515370, 173700

Slice:

A

Site Area (Ha):

12.71

Borehole Search Buffer (m):

1000

Site Details:

Richmond-upon-Thames College

Egerton Road

TWICKENHAM

TW2 7SJ

Client Details:

Ms M ODea

Cascade Consulting

Enterprise House

Manchester Science Park, Lloyd Street North

Manchester

Greater Manchester

M15 6SE

Data Type	Page Number	On Site	0 to 250m	251 to 500m	501 to 1000m
BGS Boreholes	pg 1	4	15	18	84

Introduction

The Environment Act 1995 has made site sensitivity a key issue, as the legislation pays as much attention to the pathways by which contamination could spread, and to the vulnerable targets of contamination, as it does the potential sources of contamination.

For this reason, Landmark's Site Sensitivity maps and Datasheet(s) place great emphasis on statutory data provided by the Environment Agency and the Scottish Environment Protection Agency; it also incorporates data from Natural England (and the Scottish and Welsh equivalents) and Local Authorities; and highlights hydrogeological features required by environmental and geotechnical consultants. It does not include any information concerning past uses of land. The datasheet is produced by querying the Landmark database to a distance defined by the client from a site boundary provided by the client.

In the attached datasheet the National Grid References (NGRs) are rounded to the nearest 10m in accordance with Landmark's agreements with a number of Data Suppliers.

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A copy of the BGS Borehole Ordering Form is available to download from the Support section of www.envirocheck.co.uk.

Report Version v47.0

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
205	BGS Boreholes BGS Reference: Tq17se303 Drilled Length (m): Not Supplied Borehole Name: Stoop Memorial Ground Tp6 Link to Borehole Scan: Not Available	A10SE (NW)	0	4	515170 173880
205	BGS Boreholes BGS Reference: Tq17se307 Drilled Length (m): Not Supplied Borehole Name: Stoop Memorial Ground Tp Ip2 Link to Borehole Scan: Not Available	A10SE (NW)	0	4	515160 173890
205	BGS Boreholes BGS Reference: Tq17se308 Drilled Length (m): Not Supplied Borehole Name: Stoop Memorial Ground Tp Op3 Link to Borehole Scan: Not Available	A10SE (NW)	5	4	515170 173900
205	BGS Boreholes BGS Reference: Tq17se309 Drilled Length (m): Not Supplied Borehole Name: Stoop Memorial Ground Tp Op4 Link to Borehole Scan: Not Available	A10SE (NW)	6	4	515190 173910
205	BGS Boreholes BGS Reference: Tq17se306 Drilled Length (m): Not Supplied Borehole Name: Stoop Memorial Ground Tp Ip1 Link to Borehole Scan: Not Available	A10SE (NW)	9	4	515160 173900
205	BGS Boreholes BGS Reference: Tq17se297 Drilled Length (m): Not Supplied Borehole Name: Stoop Memorial Ground 1 Link to Borehole Scan: Not Available	A10SE (NW)	10	4	515180 173910
206	BGS Boreholes BGS Reference: Tq17se304 Drilled Length (m): Not Supplied Borehole Name: Stoop Memorial Ground Tp7 Link to Borehole Scan: Not Available	A10SE (NW)	0	4	515130 173850
207	BGS Boreholes BGS Reference: Tq17se305 Drilled Length (m): Not Supplied Borehole Name: Stoop Memorial Ground Tp8 Link to Borehole Scan: Not Available	A10SE (W)	0	4	515160 173770
207	BGS Boreholes BGS Reference: Tq17se302 Drilled Length (m): Not Supplied Borehole Name: Stoop Memorial Ground Tp5 Link to Borehole Scan: Not Available	A10SE (NW)	6	4	515190 173780
208	BGS Boreholes BGS Reference: Tq17se31 Drilled Length (m): 10 Borehole Name: Chertsey Road Richmond 13 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581433/	A10SE (W)	11	4	515090 173760
209	BGS Boreholes BGS Reference: Tq17se298 Drilled Length (m): Not Supplied Borehole Name: Stoop Memorial Ground Tp1 Link to Borehole Scan: Not Available	A6NE (SW)	37	4	515220 173580
209	BGS Boreholes BGS Reference: Tq17se299 Drilled Length (m): Not Supplied Borehole Name: Stoop Memorial Ground Tp2 Link to Borehole Scan: Not Available	A6NE (SW)	44	4	515220 173620

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
210	BGS Boreholes BGS Reference: Tq17se30 Drilled Length (m): 15 Borehole Name: Chertsey Road Richmond 12 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581432/	A10SE (W)	47	4	515070 173720
211	BGS Boreholes BGS Reference: Tq17se300 Drilled Length (m): Not Supplied Borehole Name: Stoop Memorial Ground Tp3 Link to Borehole Scan: Not Available	A6NE (W)	47	4	515230 173670
211	BGS Boreholes BGS Reference: Tq17se301 Drilled Length (m): Not Supplied Borehole Name: Stoop Memorial Ground Tp4 Link to Borehole Scan: Not Available	A6NE (W)	61	4	515210 173650
212	BGS Boreholes BGS Reference: Tq17se29 Drilled Length (m): 8.5 Borehole Name: Chertsey Road Richmond 11 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581431/	A6NW (W)	98	4	515020 173700
213	BGS Boreholes BGS Reference: Tq17sw77 Drilled Length (m): 8 Borehole Name: Chertsy Road 10 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581055/	A10SW (W)	110	4	514990 173750
214	BGS Boreholes BGS Reference: Tq17sw76 Drilled Length (m): 15 Borehole Name: Chertsy Road 9 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581054/	A10SW (W)	161	4	514940 173740
215	BGS Boreholes BGS Reference: Tq17sw75 Drilled Length (m): 11.5 Borehole Name: Chertsy Road 8 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581053/	A6NW (W)	201	4	514910 173690
216	BGS Boreholes BGS Reference: Tq17sw74 Drilled Length (m): 10 Borehole Name: Chertsy Road 7 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581052/	A6NW (W)	252	4	514860 173680
217	BGS Boreholes BGS Reference: Tq17sw73 Drilled Length (m): 15.5 Borehole Name: Chertsy Road 6 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581051/	A6NW (W)	285	4	514840 173640
218	BGS Boreholes BGS Reference: Tq17sw72 Drilled Length (m): 6.5 Borehole Name: Chertsy Road 5 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581050/	A6NW (W)	331	4	514790 173640
219	BGS Boreholes BGS Reference: Tq17se193 Drilled Length (m): 71.47 Borehole Name: Post Office Sorting Office, Twickenham Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581630/	A7NE (E)	361	4	516000 173640
220	BGS Boreholes BGS Reference: Tq17sw71 Drilled Length (m): 10 Borehole Name: Chertsy Road 4 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581049/	A6NW (W)	374	4	514770 173580

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
221	BGS Boreholes BGS Reference: Tq17se192 Drilled Length (m): 156.97 Borehole Name: Post Office Sorting Office, Twickenham Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581629/	A7NE (E)	402	4	516040 173650
221	BGS Boreholes BGS Reference: Tq17se3 Drilled Length (m): 121.92 Borehole Name: Brewery Twickenham Station Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581345/	A7NE (E)	403	4	516030 173690
222	BGS Boreholes BGS Reference: Tq17sw70 Drilled Length (m): 15 Borehole Name: Chertsy Road 3 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581048/	A6NW (W)	428	4	514710 173580
223	BGS Boreholes BGS Reference: Tq17se170 Drilled Length (m): 9.14 Borehole Name: London Road Bridge Twickenham 3 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581607/	A8NW (E)	449	4	516090 173640
224	BGS Boreholes BGS Reference: Tq17se173 Drilled Length (m): 12.19 Borehole Name: London Road Bridge Twickenham 6 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581610/	A8NW (E)	456	4	516100 173630
224	BGS Boreholes BGS Reference: Tq17se172 Drilled Length (m): 18.29 Borehole Name: London Road Bridge Twickenham 5 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581609/	A8NW (E)	468	4	516110 173640
224	BGS Boreholes BGS Reference: Tq17se168 Drilled Length (m): 18.29 Borehole Name: London Road Bridge Twickenham 1 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581605/	A8NW (E)	473	4	516110 173660
224	BGS Boreholes BGS Reference: Tq17se171 Drilled Length (m): 12.19 Borehole Name: London Road Bridge Twickenham 4 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581608/	A8NW (E)	478	4	516120 173640
224	BGS Boreholes BGS Reference: Tq17se169 Drilled Length (m): 18.29 Borehole Name: London Road Bridge Twickenham 2 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581606/	A8NW (E)	480	4	516120 173650
224	BGS Boreholes BGS Reference: Tq17se174 Drilled Length (m): 18.29 Borehole Name: London Road Bridge Twickenham 7 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581611/	A8NW (E)	486	4	516130 173630
225	BGS Boreholes BGS Reference: Tq17sw120 Drilled Length (m): 8.5 Borehole Name: Kneller Hall Fge/1107 3 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581098/	A10NW (NW)	463	4	514800 174200
226	BGS Boreholes BGS Reference: Tq17se24 Drilled Length (m): 5.18 Borehole Name: 183 Heath Road Teddington Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581421/	A7SE (SE)	469	4	515800 173100

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
227	BGS Boreholes BGS Reference: Tq17sw69 Drilled Length (m): 6 Borehole Name: Chertsy Road 2 Link to Borehole http://scans.bgs.ac.uk/sobi_scans/boreholes/581047/ Scan:	A5NE (W)	473	4	514690 173520
228	BGS Boreholes BGS Reference: Tq17se231 Drilled Length (m): 2.74 Borehole Name: Heath Road, Twickenham Link to Borehole http://scans.bgs.ac.uk/sobi_scans/boreholes/581668/ Scan:	A3NW (S)	504	4	515580 173010
228	BGS Boreholes BGS Reference: Tq17se230 Drilled Length (m): 4.26 Borehole Name: Heath Road, Twickenham Link to Borehole http://scans.bgs.ac.uk/sobi_scans/boreholes/581667/ Scan:	A3NW (S)	504	4	515580 173010
229	BGS Boreholes BGS Reference: Tq17sw119 Drilled Length (m): 11 Borehole Name: Kneller Hall Fge/1107 2 Link to Borehole http://scans.bgs.ac.uk/sobi_scans/boreholes/581097/ Scan:	A10NW (NW)	514	4	514740 174210
229	BGS Boreholes BGS Reference: Tq17sw118 Drilled Length (m): 11.5 Borehole Name: Kneller Hall Fge/1107 1 Link to Borehole http://scans.bgs.ac.uk/sobi_scans/boreholes/581096/ Scan:	A10NW (NW)	526	4	514760 174250
230	BGS Boreholes BGS Reference: Tq17sw64 Drilled Length (m): 9 Borehole Name: Hall Road Hounslow 11 Link to Borehole http://scans.bgs.ac.uk/sobi_scans/boreholes/581042/ Scan:	A10NW (NW)	517	4	514820 174290
231	BGS Boreholes BGS Reference: Tq17sw68 Drilled Length (m): 10 Borehole Name: Chertsy Road 1 Link to Borehole http://scans.bgs.ac.uk/sobi_scans/boreholes/581046/ Scan:	A5NE (W)	544	4	514620 173500
232	BGS Boreholes BGS Reference: Tq17se263 Drilled Length (m): 10 Borehole Name: Bull Field Whitton Dene 6b Link to Borehole http://scans.bgs.ac.uk/sobi_scans/boreholes/17116333/ Scan:	A14SE (N)	585	4	515180 174540
232	BGS Boreholes BGS Reference: Tq17se264 Drilled Length (m): 3 Borehole Name: Bull Field Whitton Dene 6c Link to Borehole http://scans.bgs.ac.uk/sobi_scans/boreholes/17116346/ Scan:	A14SE (N)	585	4	515180 174540
232	BGS Boreholes BGS Reference: Tq17se270 Drilled Length (m): 6 Borehole Name: Bull Field Whitton Dene 11d Link to Borehole http://scans.bgs.ac.uk/sobi_scans/boreholes/17116357/ Scan:	A14SE (N)	592	4	515220 174560
232	BGS Boreholes BGS Reference: Tq17se275 Drilled Length (m): 2.6 Borehole Name: Bull Field Whitton Dene Tp Ip5 Link to Borehole http://scans.bgs.ac.uk/sobi_scans/boreholes/17116362/ Scan:	A14SE (N)	602	4	515160 174550
233	BGS Boreholes BGS Reference: Tq17se140 Drilled Length (m): 6.1 Borehole Name: Gilbert Street Twickenham 1 Link to Borehole http://scans.bgs.ac.uk/sobi_scans/boreholes/581577/ Scan:	A8SW (SE)	588	4	516120 173190

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
233	BGS Boreholes BGS Reference: Tq17se141 Drilled Length (m): 6.25 Borehole Name: Gilbert Street Twickenham 2 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581578/	A8SW (SE)	602	4	516130 173180
234	BGS Boreholes BGS Reference: Tq17se274 Drilled Length (m): 2.2 Borehole Name: Bull Field Whitton Dene Tp Ip4 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/17116361/	A14SE (N)	593	4	515160 174540
234	BGS Boreholes BGS Reference: Tq17se273 Drilled Length (m): 2.9 Borehole Name: Bull Field Whitton Dene Tp Ip3 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/17116360/	A14SE (N)	595	4	515130 174530
234	BGS Boreholes BGS Reference: Tq17se265 Drilled Length (m): 10 Borehole Name: Bull Field Whitton Dene 7b Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/17116349/	A14SE (N)	596	4	515150 174540
234	BGS Boreholes BGS Reference: Tq17se266 Drilled Length (m): 3 Borehole Name: Bull Field Whitton Dene 7c Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/17116351/	A14SE (N)	596	4	515150 174540
234	BGS Boreholes BGS Reference: Tq17se254 Drilled Length (m): 3 Borehole Name: Bull Field Whitton Dene 1c Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/17116310/	A14SE (N)	613	4	515110 174540
234	BGS Boreholes BGS Reference: Tq17se267 Drilled Length (m): 6 Borehole Name: Bull Field Whitton Dene 8d Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/17116353/	A14SE (N)	615	4	515150 174560
234	BGS Boreholes BGS Reference: Tq17se272 Drilled Length (m): 3 Borehole Name: Bull Field Whitton Dene Tp Ip2 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/17116359/	A14SE (N)	623	4	515130 174560
234	BGS Boreholes BGS Reference: Tq17se258 Drilled Length (m): 3.45 Borehole Name: Bull Field Whitton Dene 3c Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/17116319/	A14SE (N)	627	4	515120 174560
234	BGS Boreholes BGS Reference: Tq17se271 Drilled Length (m): 2.85 Borehole Name: Bull Field Whitton Dene Tp Ip1 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/17116358/	A14SE (N)	641	4	515130 174580
235	BGS Boreholes BGS Reference: Tq17se276 Drilled Length (m): 2.9 Borehole Name: Bull Field Whitton Dene Tp Ip6 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/17116365/	A14SE (N)	601	4	515190 174560
235	BGS Boreholes BGS Reference: Tq17se261 Drilled Length (m): 3 Borehole Name: Bull Field Whitton Dene 5c Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/17116325/	A14SE (N)	614	4	515180 174570

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
235	BGS Boreholes BGS Reference: Tq17se262 Drilled Length (m): 10 Borehole Name: Bull Field Whitton Dene 5b Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/17116329/	A14SE (N)	614	4	515180 174570
235	BGS Boreholes BGS Reference: Tq17se277 Drilled Length (m): 2.4 Borehole Name: Bull Field Whitton Dene Tp Ip7 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/17116367/	A14SE (N)	633	4	515180 174590
235	BGS Boreholes BGS Reference: Tq17se260 Drilled Length (m): 3 Borehole Name: Bull Field Whitton Dene 4c Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/17116324/	A14SE (N)	634	4	515150 174580
235	BGS Boreholes BGS Reference: Tq17se259 Drilled Length (m): 10 Borehole Name: Bull Field Whitton Dene 4b Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/17116321/	A14SE (N)	643	4	515150 174590
235	BGS Boreholes BGS Reference: Tq17se268 Drilled Length (m): 6 Borehole Name: Bull Field Whitton Dene 9d Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/17116355/	A14SE (N)	643	4	515210 174610
235	BGS Boreholes BGS Reference: Tq17se256 Drilled Length (m): 3 Borehole Name: Bull Field Whitton Dene 2c Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/17116314/	A14SE (N)	645	4	515170 174600
236	BGS Boreholes BGS Reference: Tq17se253 Drilled Length (m): 15 Borehole Name: Bull Field Whitton Dene 1a Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/17116308/	A14SE (N)	613	4	515110 174540
236	BGS Boreholes BGS Reference: Tq17se257 Drilled Length (m): 10.8 Borehole Name: Bull Field Whitton Dene 3b Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/17116316/	A14SE (N)	636	4	515120 174570
237	BGS Boreholes BGS Reference: Tq17se269 Drilled Length (m): 6 Borehole Name: Bull Field Whitton Dene 10d Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/17116356/	A14SE (N)	641	4	515260 174620
238	BGS Boreholes BGS Reference: Tq17se255 Drilled Length (m): 15 Borehole Name: Bull Field Whitton Dene 2a Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/17116313/	A14SE (N)	645	4	515170 174600
239	BGS Boreholes BGS Reference: Tq17sw440 Drilled Length (m): Not Supplied Borehole Name: Rmsm Kneller Hall Twickenham Tp 4 Link to Borehole Scan: Not Available	A9NE (NW)	655	4	514600 174260
239	BGS Boreholes BGS Reference: Tq17sw439 Drilled Length (m): Not Supplied Borehole Name: Rmsm Kneller Hall Twickenham Tp 3 Link to Borehole Scan: Not Available	A9NE (NW)	663	4	514590 174260

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
240	BGS Boreholes BGS Reference: Tq17sw434 Drilled Length (m): Not Supplied Borehole Name: Rmsm Kneller Hall Twickenham 3 Link to Borehole Scan: Not Available	A9NE (NW)	661	4	514650 174330
241	BGS Boreholes BGS Reference: Tq17se132 Drilled Length (m): 6 Borehole Name: Strawberry Vale Twickenham 5 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581569/	A8SW (SE)	681	4	516153 173084
242	BGS Boreholes BGS Reference: Tq17sw438 Drilled Length (m): Not Supplied Borehole Name: Rmsm Kneller Hall Twickenham Tp 2b Link to Borehole Scan: Not Available	A9NE (NW)	684	4	514610 174320
242	BGS Boreholes BGS Reference: Tq17sw433 Drilled Length (m): Not Supplied Borehole Name: Rmsm Kneller Hall Twickenham 2 Link to Borehole Scan: Not Available	A9NE (NW)	690	4	514620 174340
242	BGS Boreholes BGS Reference: Tq17sw436 Drilled Length (m): Not Supplied Borehole Name: Rmsm Kneller Hall Twickenham Tp 2 Link to Borehole Scan: Not Available	A9NE (NW)	692	4	514600 174320
242	BGS Boreholes BGS Reference: Tq17sw437 Drilled Length (m): Not Supplied Borehole Name: Rmsm Kneller Hall Twickenham Tp 2a Link to Borehole Scan: Not Available	A9NE (NW)	692	4	514600 174320
242	BGS Boreholes BGS Reference: Tq17sw435 Drilled Length (m): Not Supplied Borehole Name: Rmsm Kneller Hall Twickenham Tp 1 Link to Borehole Scan: Not Available	A9NE (NW)	707	4	514580 174320
242	BGS Boreholes BGS Reference: Tq17sw432 Drilled Length (m): Not Supplied Borehole Name: Rmsm Kneller Hall Twickenham 1 Link to Borehole Scan: Not Available	A9NE (NW)	720	4	514580 174340
243	BGS Boreholes BGS Reference: Tq17se61 Drilled Length (m): 25 Borehole Name: T Exch Twickenham 1 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581475/	A8NW (E)	698	4	516340 173430
244	BGS Boreholes BGS Reference: Tq17se145 Drilled Length (m): 10 Borehole Name: Twickenham Nwh F5616 D Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581582/	A8SW (SE)	722	4	516250 173140
244	BGS Boreholes BGS Reference: Tq17se148 Drilled Length (m): 10 Borehole Name: Twickenham Nwh F5616 G Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581585/	A8SW (SE)	756	4	516270 173110
245	BGS Boreholes BGS Reference: Tq17se248 Drilled Length (m): 7 Borehole Name: York Street Twickenham 1 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/15947100/	A8NW (E)	722	4	516370 173470

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
245	BGS Boreholes BGS Reference: Tq17se250 Drilled Length (m): 1 Borehole Name: York Street Twickenham Tp 2 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/15947102/	A8NW (E)	725	4	516370 173450
245	BGS Boreholes BGS Reference: Tq17se249 Drilled Length (m): 2 Borehole Name: York Street Twickenham Tp 1 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/15947101/	A8NW (E)	733	4	516380 173460
246	BGS Boreholes BGS Reference: Tq17se18 Drilled Length (m): 8.22 Borehole Name: Mogden Lane Isleworth Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581401/	A15SW (N)	743	4	515600 174700
247	BGS Boreholes BGS Reference: Tq17se14 Drilled Length (m): 4.57 Borehole Name: Twickenham Baths 1 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581397/	A8SW (SE)	748	4	516320 173210
247	BGS Boreholes BGS Reference: Tq17se15 Drilled Length (m): 5.33 Borehole Name: Twickenham Baths 2 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581398/	A8SW (SE)	756	4	516330 173210
247	BGS Boreholes BGS Reference: Tq17se149 Drilled Length (m): 10 Borehole Name: Twickenham Nwh F5616 H Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581586/	A8SW (SE)	758	4	516310 173170
247	BGS Boreholes BGS Reference: Tq17se147 Drilled Length (m): 10 Borehole Name: Twickenham Nwh F5616 F Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581584/	A8SW (SE)	775	4	516330 173170
247	BGS Boreholes BGS Reference: Tq17se146 Drilled Length (m): 10 Borehole Name: Twickenham Nwh F5616 E Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581583/	A8SW (SE)	783	4	516360 173210
248	BGS Boreholes BGS Reference: Tq17se142 Drilled Length (m): 10 Borehole Name: Twickenham Nwh F5616 A Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581579/	A8NE (E)	770	4	516410 173410
248	BGS Boreholes BGS Reference: Tq17se144 Drilled Length (m): 10 Borehole Name: Twickenham Nwh F5616 C Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581581/	A8NE (E)	805	4	516440 173380
248	BGS Boreholes BGS Reference: Tq17se143 Drilled Length (m): 10 Borehole Name: Twickenham Nwh F5616 B Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581580/	A8NE (E)	810	4	516450 173410
249	BGS Boreholes BGS Reference: Tq17se176 Drilled Length (m): 10.5 Borehole Name: Church St, Twickenham Bh1 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581613/	A8SE (SE)	788	4	516390 173270

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
249	BGS Boreholes BGS Reference: Tq17se177 Drilled Length (m): 10.5 Borehole Name: Church St, Twickenham Bh2 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581614/	A8SE (E)	794	4	516410 173310
250	BGS Boreholes BGS Reference: Tq17se131 Drilled Length (m): 6 Borehole Name: Strawberry Vale Twickenham 4 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581568/	A4NW (SE)	802	4	516081 172868
251	BGS Boreholes BGS Reference: Tq17se178 Drilled Length (m): 10 Borehole Name: Church St, Twickenham Bh3 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581615/	A8SE (E)	813	4	516430 173310
251	BGS Boreholes BGS Reference: Tq17se179 Drilled Length (m): 10 Borehole Name: Church St, Twickenham Bh4 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581616/	A8SE (E)	839	4	516460 173320
251	BGS Boreholes BGS Reference: Tq17se180 Drilled Length (m): 10 Borehole Name: Church St, Twickenham Bh5 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581617/	A8SE (E)	844	4	516450 173270
252	BGS Boreholes BGS Reference: Tq17sw199 Drilled Length (m): 11 Borehole Name: Prospect Cresc Whitton 4 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581180/	A9NW (NW)	832	4	514360 174190
252	BGS Boreholes BGS Reference: Tq17sw197 Drilled Length (m): 11.5 Borehole Name: Prospect Cresc Whitton 2 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581178/	A9NW (NW)	840	4	514360 174210
252	BGS Boreholes BGS Reference: Tq17sw198 Drilled Length (m): 11 Borehole Name: Prospect Cresc Whitton 3 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581179/	A9NW (NW)	842	4	514350 174190
252	BGS Boreholes BGS Reference: Tq17sw196 Drilled Length (m): 10.5 Borehole Name: Prospect Cresc Whitton 1 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581177/	A9NW (NW)	849	4	514350 174210
253	BGS Boreholes BGS Reference: Tq17sw238 Drilled Length (m): 6 Borehole Name: Gainsborough Gardens Lf 2 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581219/	A13SE (NW)	869	4	514620 174580
253	BGS Boreholes BGS Reference: Tq17sw237 Drilled Length (m): 6 Borehole Name: Gainsborough Gardens Lf 1 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581218/	A13SE (NW)	877	4	514650 174610
253	BGS Boreholes BGS Reference: Tq17sw243 Drilled Length (m): 6 Borehole Name: Gainsborough Gardens Lf 7 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581224/	A13SE (NW)	916	4	514640 174650

Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
254	BGS Boreholes BGS Reference: Tq17sw65 Drilled Length (m): 15 Borehole Name: Hall Road Hounslow 12 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581043/	A14SW (NW)	895	4	514780 174700
255	BGS Boreholes BGS Reference: Tq17se130 Drilled Length (m): 6 Borehole Name: Strawberry Vale Twickenham 3 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581567/	A3NE (SE)	909	4	516028 172718
256	BGS Boreholes BGS Reference: Tq17sw67 Drilled Length (m): 11.5 Borehole Name: Hall Road Hounslow 14 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581045/	A14NW (NW)	909	4	514900 174770
256	BGS Boreholes BGS Reference: Tq17sw63 Drilled Length (m): 15 Borehole Name: Hall Road Hounslow 10 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581041/	A14NW (NW)	945	4	514900 174810
256	BGS Boreholes BGS Reference: Tq17sw60 Drilled Length (m): 20.45 Borehole Name: Hall Road Hounslow 7 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581038/	A14NW (N)	978	4	514910 174850
257	BGS Boreholes BGS Reference: Tq17sw239 Drilled Length (m): 6 Borehole Name: Gainsborough Gardens Lf 3 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581220/	A13SE (NW)	915	4	514570 174600
258	BGS Boreholes BGS Reference: Tq17se28/C Drilled Length (m): 12.19 Borehole Name: Mogden Sewage Works 3 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581429/	A15NW (N)	945	4	515480 174930
259	BGS Boreholes BGS Reference: Tq17se28 Drilled Length (m): 7.31 Borehole Name: Mogden Sewerage Works Bhs1-3 Hounslow Link to Borehole Scan: Not Available	A15NW (N)	945	4	515480 174930
260	BGS Boreholes BGS Reference: Tq17se20 Drilled Length (m): 10.21 Borehole Name: Seymour Gdns Twickenham 2 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581403/	A8NE (E)	950	4	516600 173600
261	BGS Boreholes BGS Reference: Tq17sw242 Drilled Length (m): 6 Borehole Name: Gainsborough Gardens Lf 6 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581223/	A13SE (NW)	958	4	514610 174680
262	BGS Boreholes BGS Reference: Tq17sw240 Drilled Length (m): 6.5 Borehole Name: Gainsborough Gardens Lf 4 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581221/	A13SE (NW)	972	4	514530 174640
263	BGS Boreholes BGS Reference: Tq17sw66 Drilled Length (m): 9.45 Borehole Name: Hall Road Hounslow 13 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581044/	A14NW (NW)	985	4	514760 174790

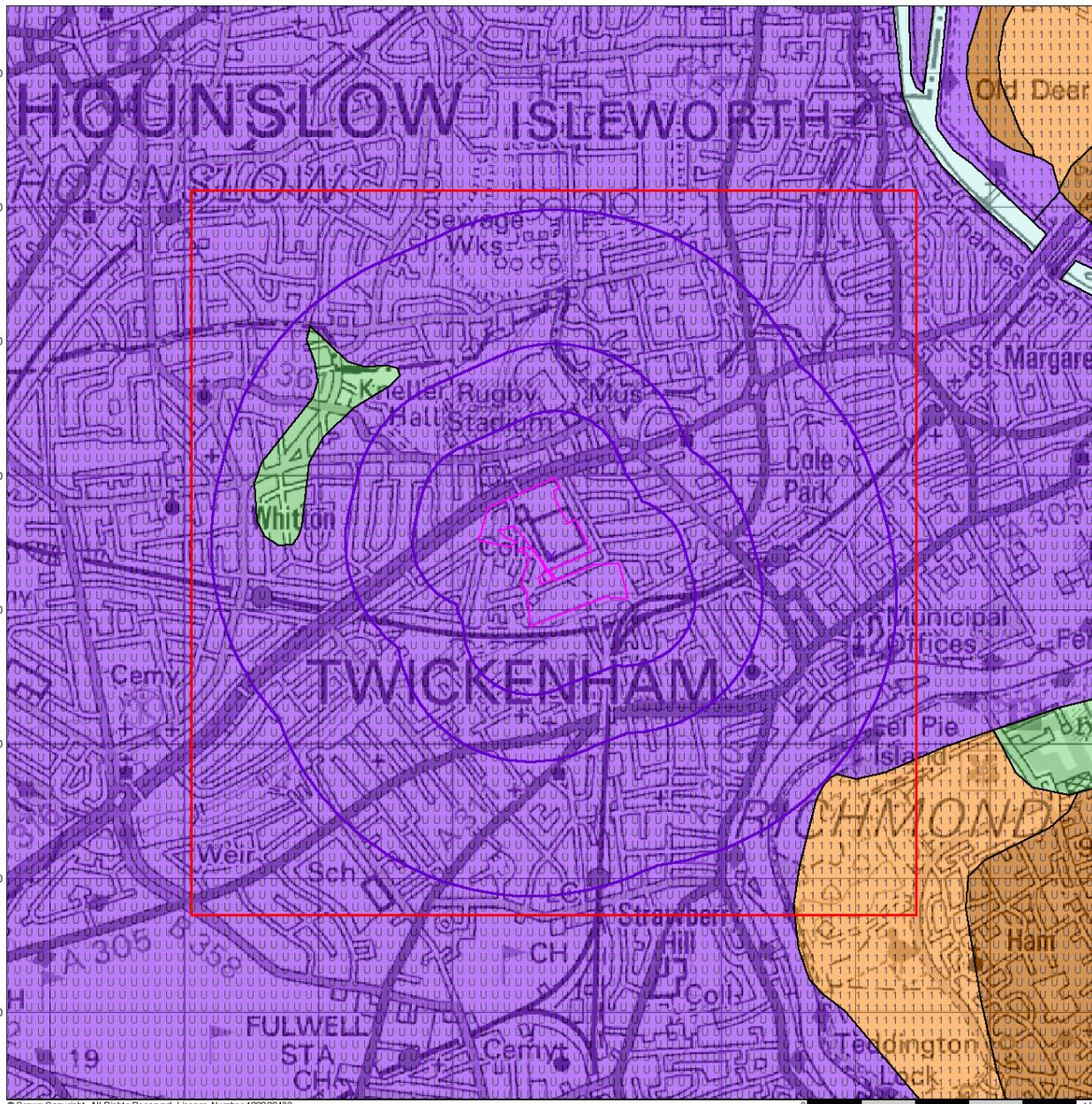
Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
264	BGS Boreholes BGS Reference: Tq17sw62 Drilled Length (m): 9.45 Borehole Name: Hall Road Hounslow 9 Link to Borehole Scan: http://scans.bgs.ac.uk/sobi_scans/boreholes/581040/	A14NW (NW)	997	4	514820 174830

BGS Boreholes	Version	Update Cycle
BGS Boreholes British Geological Survey - National Geoscience Information Service	April 2014	Quarterly

Contact Details	Contact Logo
4 British Geological Survey - Enquiry Service British Geological Survey, Kingsley Dunham Centre, Keyworth, Nottingham, Nottinghamshire, NG12 5GG Telephone: 0115 936 3143 Fax: 0115 936 3276 Email: enquiries@bgs.ac.uk Website: www.bgs.ac.uk	 British Geological Survey NATURAL ENVIRONMENT RESEARCH COUNCIL
- 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	 LANDMARK[®] Information Group

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175500
175000
174500
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Groundwater Vulnerability

General

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point
- Slice
- Map ID

Agency and Hydrological

Geological Classes

Major Aquifer (Highly Permeable)

Minor Aquifer (Variably Permeable)

Non Aquifer (Negligibly Permeable)

Water or Sea

Drift Deposit

Soil Classes

High (H) 1, 2, 3, U

Intermediate (I) 1, 2

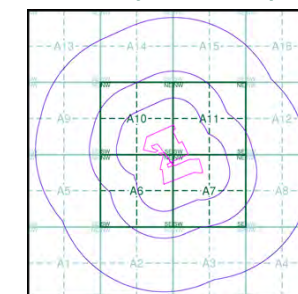
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High (H) 1, 2, 3, U

Intermediate (I) 1, 2

Low

Site Sensitivity Context Map - Slice A



Order Details

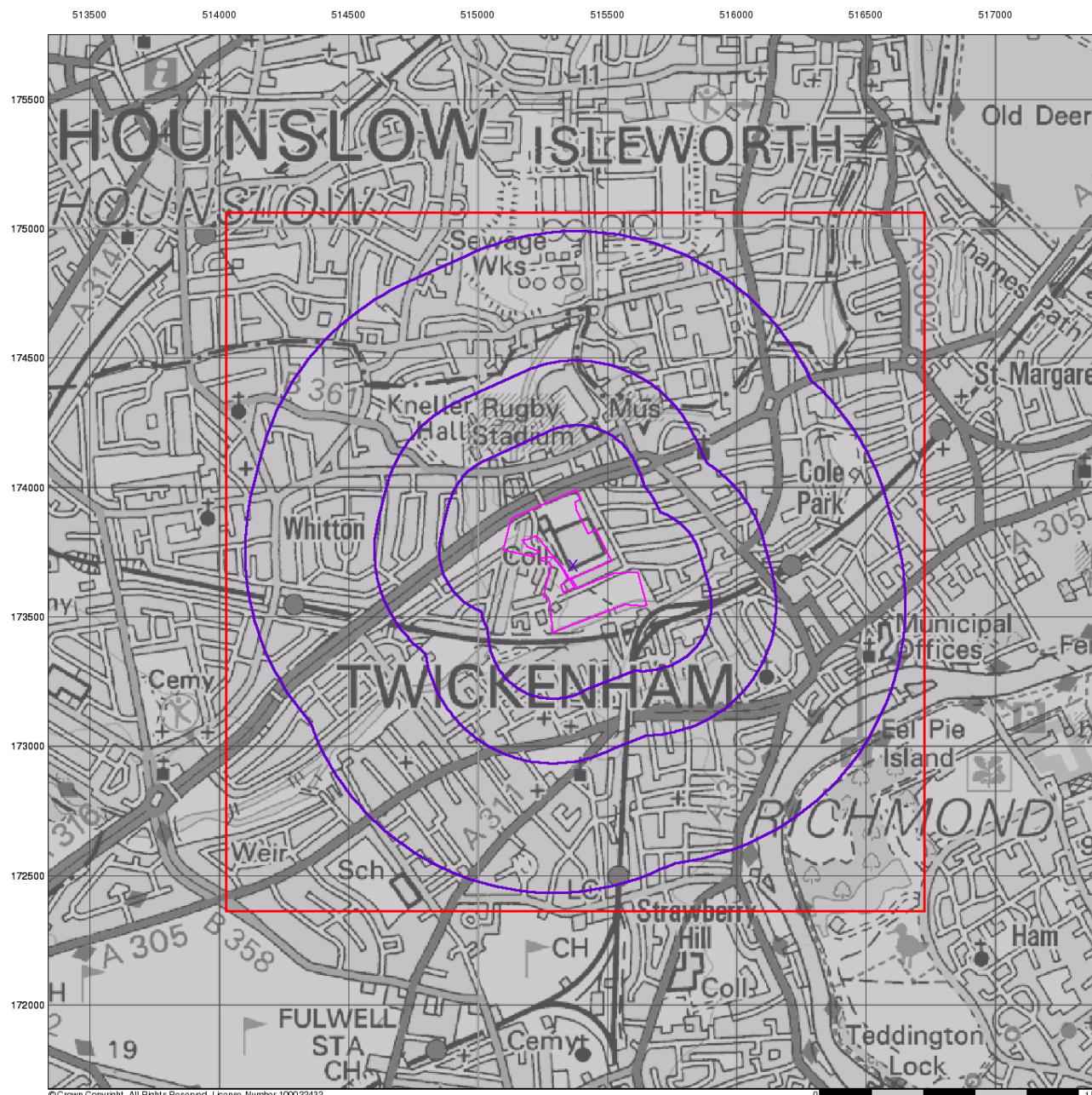
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Customer Ref: CC747
National Grid Reference: 515370, 173700
Slice: A
Site Area (Ha): 12.71
Search Buffer (m): 1000

Site Details

Richmond-upon-Thames College, Egerton Road,
TWICKENHAM, TW2 7SJ



Tel: 0844 844 9952
Fax: 0844 844 9951
Web: www.envirocheck.co.uk



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Bedrock Aquifer Designation

General

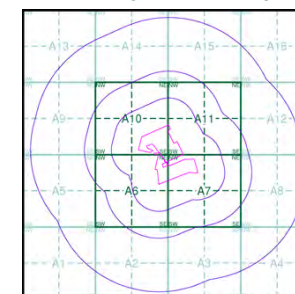
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- Specified Buffer(s)
- X Bearing Reference Point
- Slice
- B Map ID

Agency and Hydrological

Geological Classes

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

Site Sensitivity Context Map - Slice A



Order Details

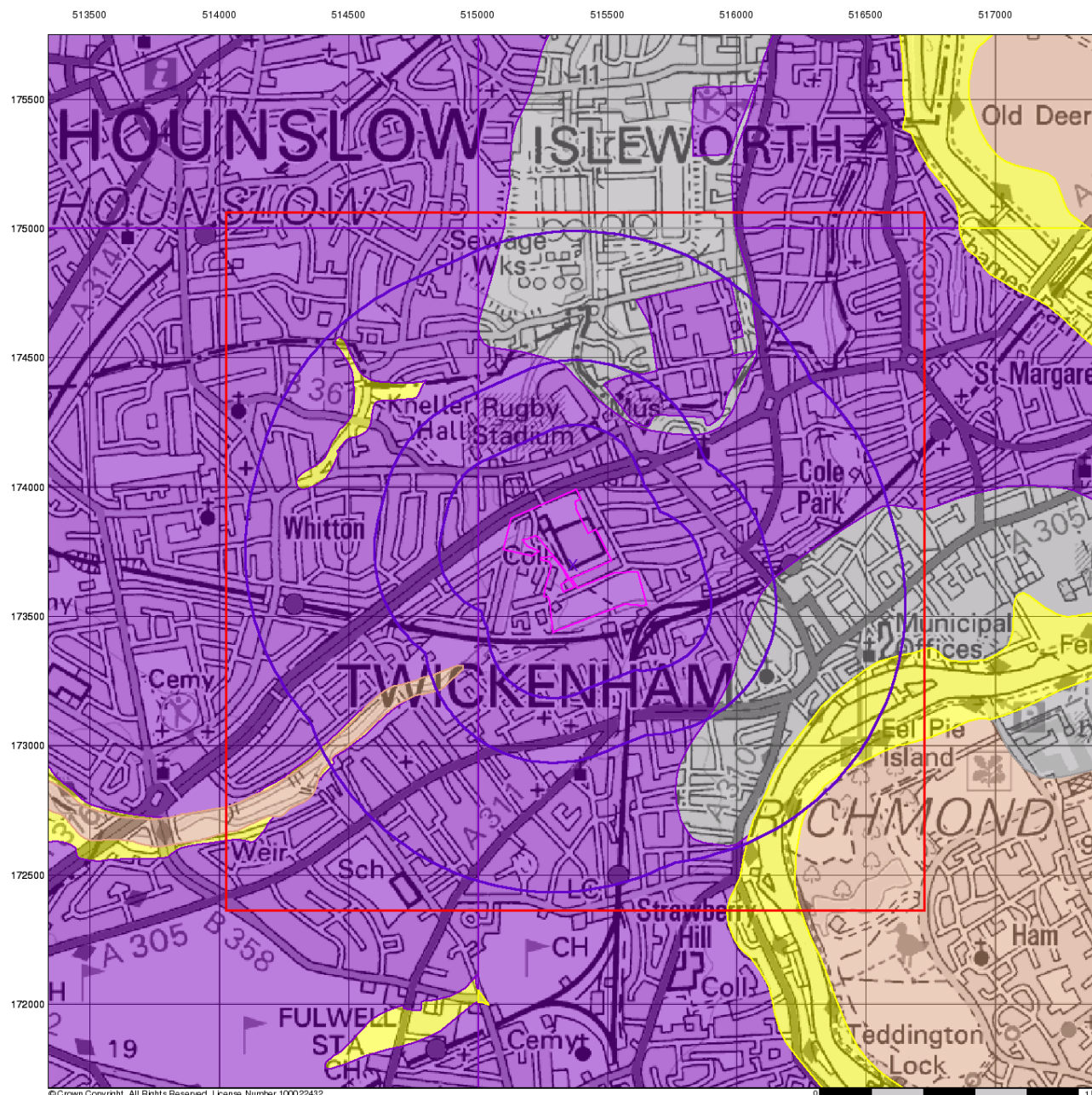
Order Number: 56081832_1_1
 Customer Ref: CC747
 National Grid Reference: 515370, 173700
 Slice: A
 Site Area (Ha): 12.71
 Search Buffer (m): 1000

Site Details

Richmond-upon-Thames College, Egerton Road,
 TWICKENHAM, TW2 7SJ



Tel: 0844 844 9952
 Fax: 0844 844 9951
 Web: www.envirocheck.co.uk



Superficial Aquifer Designation

General

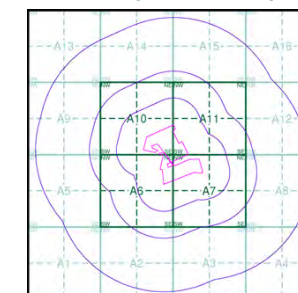
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- Specified Buffer(s)
- X Bearing Reference Point
- Slice
- B Map ID

Agency and Hydrological

Geological Classes

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

Site Sensitivity Context Map - Slice A



Order Details

Order Number: 56081832_1_1
 Customer Ref: CC747
 National Grid Reference: 515370, 173700
 Slice: A
 Site Area (Ha): 12.71
 Search Buffer (m): 1000

Site Details

Richmond-upon-Thames College, Egerton Road,
 TWICKENHAM, TW2 7SJ



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 Fax: 0844 844 9951
 Web: www.envirocheck.co.uk



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Source Protection Zones

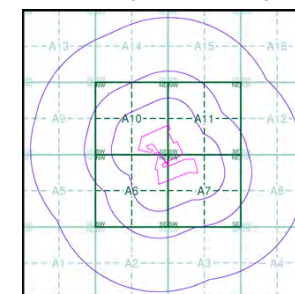
General

- ◊ Specified Site
- Specified Buffer(s)
- X Bearing Reference Point
- Slice
- B Map ID

Agency and Hydrological

- |||| Source Protection Zone I
- |||| Source Protection Zone II
- Source Protection Zone III
- Zone of Special Interest
- Source Protection Zone Borehole

Site Sensitivity Context Map - Slice A



Order Details

Order Number: 56081832_1_1
 Customer Ref: CC747
 National Grid Reference: 515370, 173700
 Slice: A
 Site Area (Ha): 12.71
 Search Buffer (m): 1000

Site Details

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 TWICKENHAM, TW2 7SJ



Tel: 0844 844 9952
 Fax: 0844 844 9951
 Web: www.envirocheck.co.uk