

Envirocheck® Report:

Mining and Ground Stability Datasheet

Order Details:

Order Number:

27013457_1_1

Customer Reference:

3966

National Grid Reference:

528130, 187200

Slice:

A

Site Area (Ha):

0.01

Search Buffer (m):

1000

Site Details:

41 Highgate West Hill

Highgate

LONDON

N6 6LS

Client Details:

Ms L Pettersson

Michael Barclay Partnership

105-109 Strand

London

WC2R 0AA

Prepared For:

Witanhurst Construction Management Limited

Report Section and Details	Page Number
Summary	-
<p>The Summary section provides an overview of the data contained within the report, detailing the number of data set features or the existence of a data set in relation to the buffer selected.</p> <p>For ease of reference, the report is broken down into 4 sections of data; Mining and Natural Cavities Data, Historical Land Use Information (1:2,500), Historical Land Use Information (1:10,000) and Ground Stability Data (1:50,000).</p>	
Mining and Natural Cavities Data	-
<p>The Mining and Natural Cavities Data section features data sets related to the existence of mining areas and their potential hazards.</p> <p>Data sets within this section are not plotted, with the exception of BGS Recorded Mineral Sites and Potential Mining Areas which feature on the Historical Land Use Information (1:10,000) map.</p>	
Historical Land Use Information (1:2,500)	1
<p>The Historical Land Use Information (1:2,500) section contains data captured from analysis carried out by Landmark of 1:1,250 and 1:2,500 scale historical Ordnance Survey mapping, identifying areas where, historically, the land uses were potentially contaminative.</p> <p>For the purpose of this Envirocheck module, only historical data relating to mining and ground stability has been included and plotted on the corresponding Historical Land Use Information (1:2,500) map. This section also includes the Subterranean Features data set, which details various man-made and man-used underground spaces obtained from the Subterranea Britannica society.</p>	
Historical Land Use Information (1:10,000)	2
<p>The Historical Land Use (1:10,000) section covers data captured from the systematic analysis carried out by Landmark of 1:10, 560 and 1:10,000 scale historical Ordnance Survey mapping dating back to the mid-19th century, identifying potentially contaminative past industrial land uses.</p> <p>For the purpose of this Envirocheck module, only data relating to mining and ground stability has been included and plotted on the accompanying Historical Land Use Information (1:10,000) map.</p>	
Ground Stability Data (1:50,000)	3
<p>The Ground Stability (1:50,000) section consists of the 6 BGS Geosure data sets, each reporting potential hazards up to 250m and plotted onto the 3 separate maps.</p> <p>Also included in this section are the brine and salt mining data sets, of which Brine Pumping Related Features and Salt Mining Related Features are plotted.</p>	
Historical Map List	4
<p>The Historical Map List section details the historical mapping that has been analysed for your site, in relation to the Historical Land Use Information sections.</p>	
Data Currency	5
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Useful Contacts	7

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Report Version v36.0

Data Type	Page Number	On Site	0 to 250m	251 to 500m	501 to 1000m
Mining and Natural Cavities Data					
BGS Recorded Mineral Sites					
Coal Mining Affected Areas			n/a	n/a	n/a
Mining Instability			n/a	n/a	n/a
Natural and Mining Cavities					
Potential Mining Areas					
Shallow Mining Hazards				n/a	n/a
Historical Land Use Information (1:2,500)					
Extractive Industries or Potential Excavations from 1855-1909				n/a	n/a
Extractive Industries or Potential Excavations from 1893-1915				n/a	n/a
Extractive Industries or Potential Excavations from 1906-1937				n/a	n/a
Extractive Industries or Potential Excavations from 1924-1949				n/a	n/a
Extractive Industries or Potential Excavations from 1950-1980	pg 1		4	n/a	n/a
Subterranean Features				n/a	n/a
Historical Land Use Information (1:10,000)					
Air Shafts	pg 2				1
Disturbed Ground					
General Quarrying					
Heap, unknown constituents					
Mineral Railway					
Mining & quarrying general					
Mining of coal & lignite					
Quarrying of sand & clay, operation of sand & gravel pits	pg 2				1
Former Marshes					
Potentially Infilled Land (Non-Water)	pg 2				3
Potentially Infilled Land (Water)	pg 2			1	10
Ground Stability Data (1:50,000)					
Brine Compensation Area			n/a	n/a	n/a
Brine Pumping Related Features					
Potential for Collapsible Ground Stability Hazards				n/a	n/a
Potential for Compressible Ground Stability Hazards	pg 3	Yes	Yes	n/a	n/a
Potential for Ground Dissolution Stability Hazards				n/a	n/a
Potential for Landslide Ground Stability Hazards		Yes	Yes	n/a	n/a
Potential for Running Sand Ground Stability Hazards		Yes	Yes	n/a	n/a
Potential for Shrinking or Swelling Clay Ground Stability Hazards		Yes	Yes	n/a	n/a
Salt Mining Related Features					

Report Version v36.0

Historical Land Use Information (1:2,500)

Map ID	Details	Quadrant Reference (Compass)	Estimated Distance From Site	Contact	NGR
1	Extractive Industries or Potential Excavations from 1950-1980 Use: Pond First Map Published 1952 Date: Last Map Published 1952 Date:	A13NW (NW)	92	-	528068 187265
2	Extractive Industries or Potential Excavations from 1950-1980 Use: Highgate Cemetery First Map Published 1952 Date: Last Map Published 1952 Date:	A13SE (E)	163	-	528285 187143
3	Extractive Industries or Potential Excavations from 1950-1980 Use: Reservoir (Metropolitan Water Board) First Map Published 1952 Date: Last Map Published 1952 Date:	A13NE (NE)	180	-	528210 187360
4	Extractive Industries or Potential Excavations from 1950-1980 Use: Ponds First Map Published 1952 Date: Last Map Published N/A Date:	A13NW (NW)	233	-	527959 187355

Historical Land Use Information (1:10,000)

Map ID	Details	Quadrant Reference (Compass)	Estimated Distance From Site	Contact	NGR
5	Air Shafts Use: Not Supplied Date of Mapping: 1996	A14NE (E)	908	-	529027 187349
6	Quarrying of sand & clay, operation of sand & gravel pits Use: Not Supplied Date of Mapping: 1876	A19SW (NE)	760	-	528688 187716
7	Potentially Infilled Land (Non-Water) Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1996	A19SW (NE)	760	-	528688 187716
8	Potentially Infilled Land (Non-Water) Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1996	A14SE (E)	899	-	529029 187147
9	Potentially Infilled Land (Non-Water) Use: Unknown Filled Ground (Pit, quarry etc) Date of Mapping: 1996	A19SE (NE)	927	-	528931 187667
10	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1876	A18SW (N)	492	-	528057 187685
11	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1896	A14SW (E)	586	-	528716 187169
12	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1946	A19SW (NE)	606	-	528481 187693
13	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1876	A14NW (NE)	688	-	528761 187476
14	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1876	A14NW (NE)	691	-	528758 187489
15	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1876	A14NE (NE)	751	-	528808 187523
16	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1876	A18NE (N)	753	-	528148 187951
17	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1876	A14NE (E)	762	-	528848 187458
18	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1896	A17SE (NW)	796	-	527618 187807
19	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1946	A19NW (NE)	904	-	528517 188016
20	Potentially Infilled Land (Water) Use: Unknown Filled Ground (Pond, marsh, river, stream, dock etc) Date of Mapping: 1876	A9SW (SE)	974	-	528719 186421

Ground Stability Data (1:50,000)

Map ID	Details	Quadrant Reference (Compass)	Estimated Distance From Site	Contact	NGR
	Brine Compensation Area The site does not fall within the brine compensation area.				
	Potential for Collapsible Ground Stability Hazards No Hazard				
21	Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service	A13SE (S)	123	1	528131 187075
	Potential for Compressible Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A13SE (S)	0	1	528131 187075
	Potential for Ground Dissolution Stability Hazards No Hazard				
22	Potential for Landslide Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A13SW (SW)	0	1	528025 187150
23	Potential for Landslide Ground Stability Hazards Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A13SW (SW)	116	1	528025 187150
24	Potential for Landslide Ground Stability Hazards Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A13SE (SE)	219	1	528225 187000
25	Potential for Running Sand Ground Stability Hazards Hazard Potential: Low Source: British Geological Survey, National Geoscience Information Service	A13NW (W)	0	1	528075 187200
26	Potential for Running Sand Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service	A13NW (W)	56	1	528075 187200
27	Potential for Shrinking or Swelling Clay Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service	A13SW (S)	24	1	528125 187175
	Potential for Shrinking or Swelling Clay Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service	A13SW (S)	0	1	528125 187175

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







1:2,500	Mapsheet	Published Date
Ordnance Survey Plan	TQ2887	1952

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

1:10,560	Mapsheet	Published Date
Middlesex	011_00	1873
Middlesex	012_00	1876
London	002_NE	1896
London	002_SE	1896
London	003_NW	1896
London	003_SW	1896
Middlesex	011_NE	1896
Middlesex	011_SE	1896
Middlesex	012_NW	1896
Middlesex	012_SW	1896
Middlesex	011_NE	1916
London	001_00	1920
London	002_00	1920
Middlesex	011_NE	1935
Middlesex	011_SE	1938
Essex	077_00	1946
1:10,000	Mapsheet	Published Date
Ordnance Survey Plan	TQ28NE	1996

Mining Data	Version	Update Cycle
BGS Recorded Mineral Sites British Geological Survey - National Geoscience Information Service	October 2008	Bi-Annually
Coal Mining Affected Areas The Coal Authority - Mining Report Service	January 2006	As notified
Mining Instability Ove Arup & Partners	October 2000	Not Applicable
Natural and Mining Cavities Peter Brett Associates	December 2005	Variable
Shallow Mining Hazards British Geological Survey - National Geoscience Information Service	August 2002	Not Applicable
Historical Land Use Information (1:2,500)	Version	Update Cycle
Subterranean Features Landmark Information Group Limited	December 2008	Bi-Annually
Ground Stability Data	Version	Update Cycle
Brine Compensation Area Cheshire Brine Subsidence Compensation Board	November 2002	As notified
Potential for Collapsible Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2008	Annually
Potential for Compressible Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2008	Annually
Potential for Ground Dissolution Stability Hazards British Geological Survey - National Geoscience Information Service	January 2008	Annually
Potential for Landslide Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2008	Annually
Potential for Running Sand Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2008	Annually
Potential for Shrinking or Swelling Clay Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2008	Annually

A selection of organisations who provide data within this report

Data Supplier	Data Supplier Logo
Ordnance Survey	 Ordnance Survey Licensed Partner
British Geological Survey	 British Geological Survey NATURAL ENVIRONMENT RESEARCH COUNCIL
The Coal Authority	 THE COAL AUTHORITY
Ove Arup	 ARUP
Peter Brett Associates	 pba
Wardell Armstrong	 Wardell Armstrong A Landmark Group Company

Contact	Name and Address	Contact Details
1	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
-	Landmark Information Group Limited The Smith Centre, Henley On Thames, Oxfordshire, RG9 6AB	Telephone: 0870 850 6670 Fax: 0870 850 6671 Email: customerservices@landmarkinfo.co.uk Website: www.landmarkinfo.co.uk

Groundwater Vulnerability

General

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

Agency and Hydrological

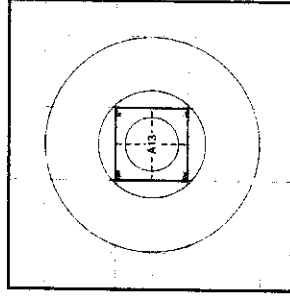
Geological Classes

Major Aquifer (Highly Permeable)
 Minor Aquifer (Variably Permeable)
 Non-Aquifer (Slightly Permeable)
 Water or Sea
 Drift Deposit

Soil Classes

High (H) 1, 2, 3, U
 Intermediate (I) 1, 2
 Low
 High (H) 1, 2, 3, U
 Intermediate (I) 1, 2
 Low

Site Sensitivity Context Map - Slice A

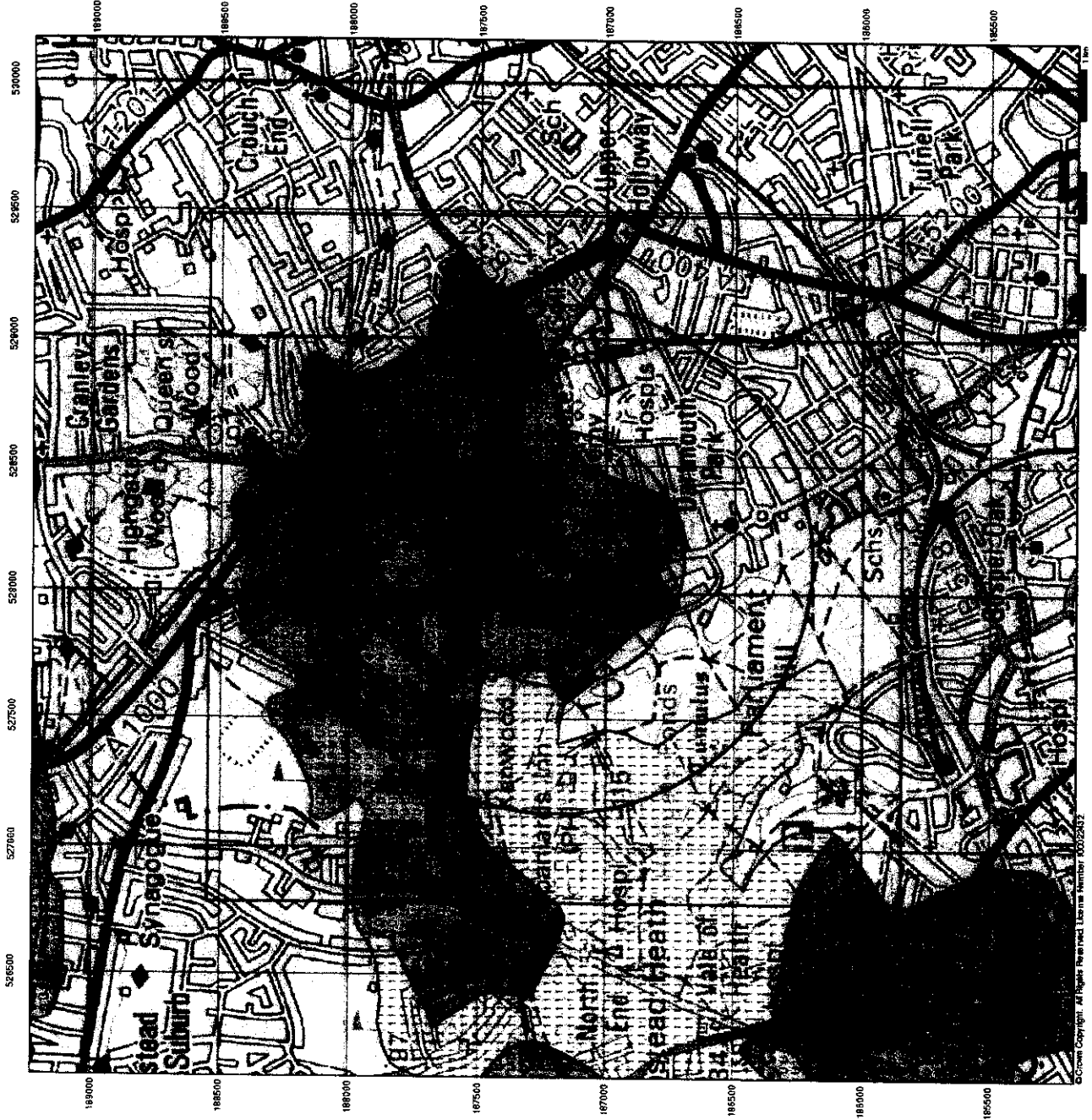


Order Details

Order Number: 27013457_1_1
 Customer Ref: 3968
 National Grid Reference: 528130, 187200
 Slice: A
 Site Area (Ha): 0.01
 Search Buffer (m): 1000

Site Details

41 Highgate West Hill, Highgate, LONDON, N6 6LS



SOIL CLASSIFICATION

The soil vulnerability classification groups the many different soils of England and Wales into three soil vulnerability classes and six sub-classes. Each is based on soil physical and chemical properties which affect the downward passage of water and contaminants. These include texture, structure, soil water regime and the presence of distinctive layers such as raw peat, topsoil or gravel at shallow depth. This classification is not applied to soils above Non-Aquifers.

Soils of High Leaching Potential (HL)

Soils with little ability to attenuate diffuse source pollutants, and in which non-absorbed diffuse source pollutants and liquid discharges have the potential to move rapidly to underlying strata or to shallow groundwater. They include soils of the Arrow, Lardston and Newchurch Associations from the National Soil Map. Three sub-classes are recognised.

H1 Soils which readily transmit liquid discharges because they are either shallow, or so permeable to rapid flow directly to rock, gravel or groundwater.

H2 Deep, permeable, coarse textured soils which readily transmit at a wide range of pollutants because of their rapid drainage and low attenuation potential and

H3 Coarse textured or moderately shallow soils which readily transmit non-absorbed pollutants and liquid discharges but which have some ability to attenuate absorbed pollutants because of their clay or organic matter contents.

Soils of Intermediate Leaching Potential (IL)

Soils which have a moderate ability to attenuate diffuse source pollutants or in which it is possible that some non-absorbed diffuse source pollutants and liquid discharges could penetrate the root layer. They include soils of the Malham, Milford and Salwick Associations. Two sub-classes are recognised:

I1 Soils which can possibly transmit a wide range of pollutants, and so

I2 Soils which can possibly transmit most or weakly absorbed pollutants and liquid discharges but are unlikely to transmit absorbed pollutants.

Soils of Low Leaching Potential (LL)

Soils in which pollutants are unlikely to penetrate the soil layer because either water movement is largely horizontal or they have the ability to attenuate diffuse pollutants. If lateral flow from these soils may contribute to groundwater recharge elsewhere in the catchment, they generally have a high clay or organic matter content and include soils of the Brickfield, Weyhill and Wicks Associations.

Publications and information on soil are available from Soil Survey and Land Research Centre, Cranfield University, Silsoe, Bedfordshire, MK45 4DT.

VULNERABILITY CLASSES

Geological Classes		Soil Classes
Major Aquifer (Highly Permeable)		High (H) 1, 2, 3, 11
		Intermediate (I) 1, 2
		Low
Minor Aquifer (Variable Permeable)		High (H) 1, 2, 3, 11
		Intermediate (I) 1, 2
		Low
Non-Aquifer (Negligibly Permeable)		

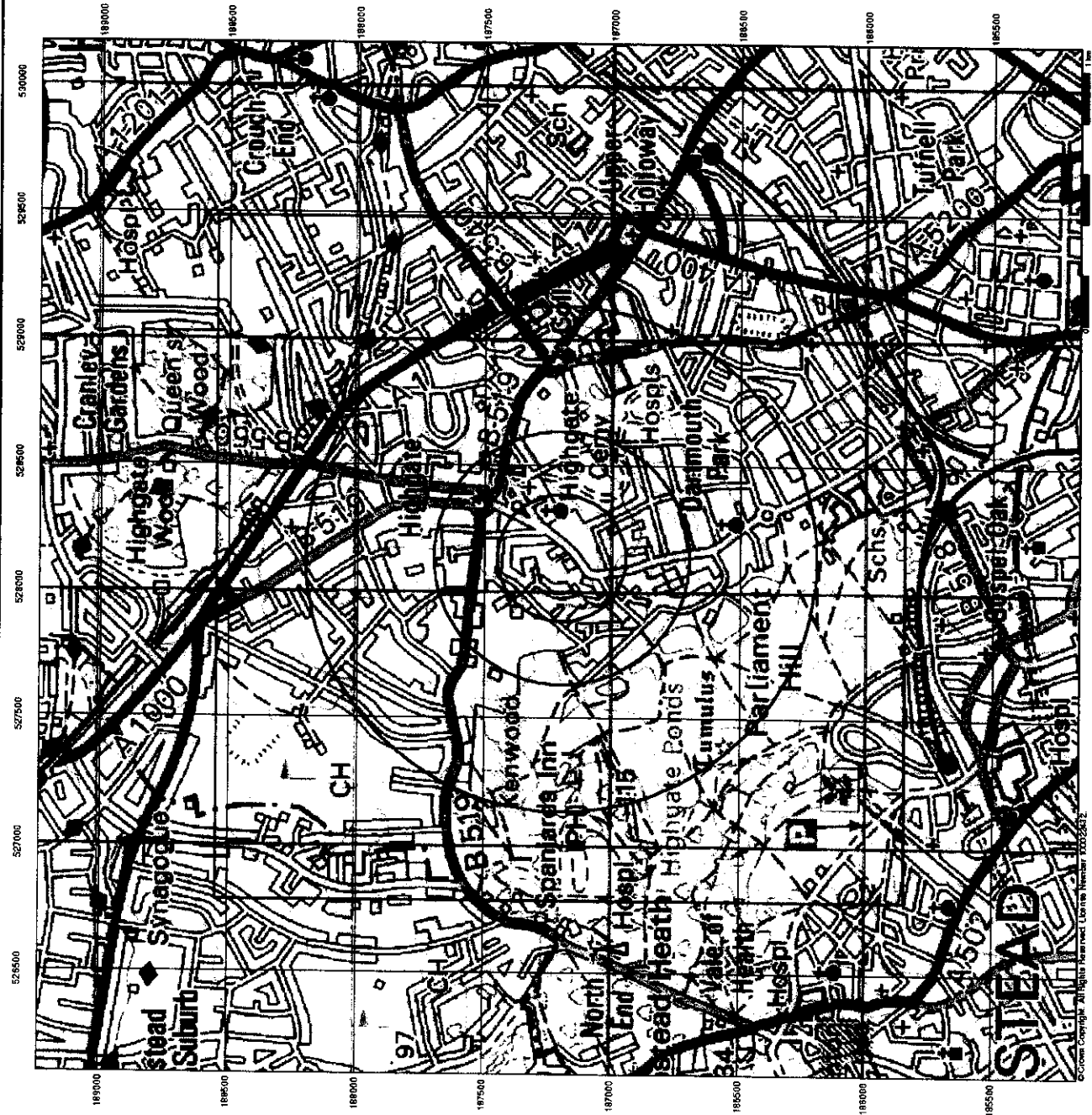
Low permeability drift deposits occurring at the surface and overlying Major and Minor Aquifers are peat, marine and estuarine alluvium, first terrace of worn or higher estuarine alluvium and flat deposits of glacial outwash deposits, including drift and till.

Soil information for assessed mineral workings and urban areas is based on fewer observations than elsewhere. A worst case vulnerability classification (IL) is therefore assumed for these areas and for current mineral workings. All are given a designation HL until proved otherwise.

All maps involve a compromise between the representation of natural complexity and ease of interpretation of the map. Such compromises place limitations on the resolution and precision of map information. In this case, the variety of soils, geological strata and potential contaminants that have to be covered is wide, and the classification used is, of necessity, generalized. Individual sites and circumstances will always require further and more detailed assessments to determine the specific impact on groundwater resources. The maps also only represent conditions at the surface and therefore where the soil and/or underlying formations have been disturbed or removed, for example during mineral extraction, the vulnerability class may have been changed. Hence, where there is evidence of disturbance there will be a need to determine groundwater vulnerability using site-specific data.

Map prepared by Cartographic Department, Soil Survey and Land Research Centre, Cranfield University, Silsoe, Bedford, MK45 4DT

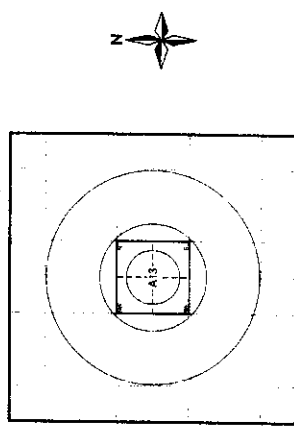
© Environment Agency, 1996



Source Protection Zones

- General**
- ◊ Specified Site
 - ◊ Specified Buffer(s)
 - ◊ Banning Reference Point
 - ◊ Site
 - ◊ 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: 27013457_1_1
Customer Ref: 3966
National Grid Reference: 528130, 187200
Slice: A
Site Area (Ha): 0.01
Search Buffer (m): 1000

Site Details

41 Highgate West Hill, Highgate, LONDON, NE 6LS

Sensitive Land Uses

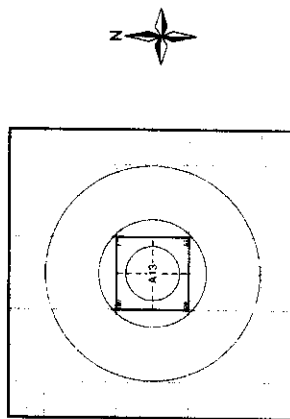
General

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

Sensitive Land Uses

- Area of Adopted Green Belt
- Area of Unadopted Green Belt
- Area of Outstanding Natural Beauty
- Environmentally Sensitive Area
- Forest Park
- Local Nature Reserve
- Marine Nature Reserve
- National Nature Reserve
- National Park
- Nitrate Sensitive Area
- Nitrate Vulnerable Zone
- Ramsar Site
- Site of Special Scientific Interest
- Special Area of Conservation
- Special Protection Area

Site Sensitivity Context Map - Slice A

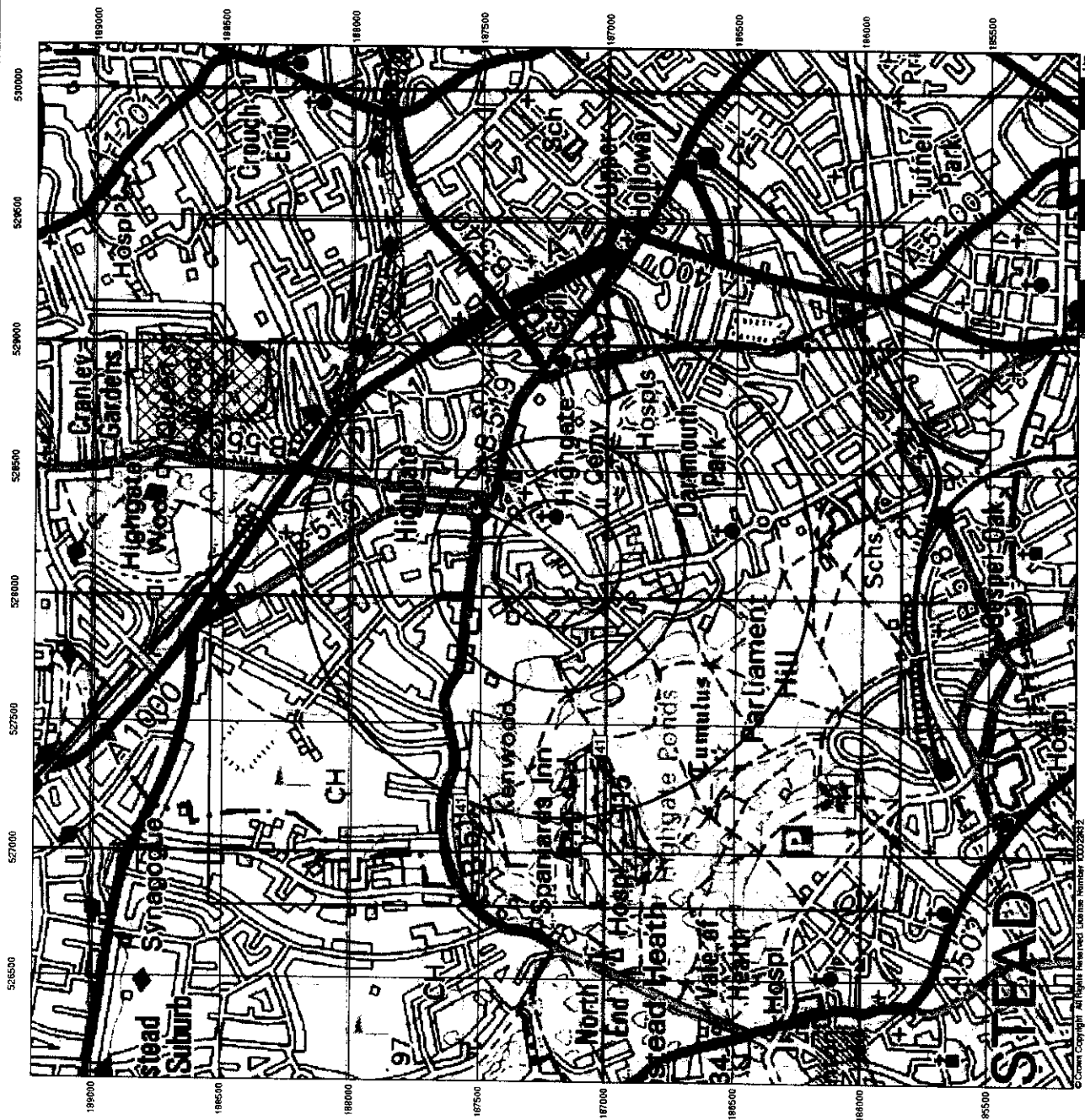



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Order Number: 27013457_1.1
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 National Grid Reference: 528130, 187200
 Slice: A
 Site Area (Ha): 0.01
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Site Details

41 Highgate West Hill, Highgate, LONDON, N6 6LS





Envirocheck
A Landmark service

Ground Stability Data (1:50,000)

General

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

Potential for Compressible Ground Stability Hazards

- High
- Moderate
- Low
- Very Low

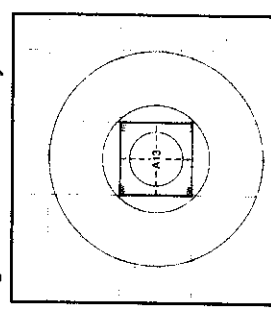
Potential for Collapsible Ground Stability Hazards

- Moderate
- Low

Brine Pumping and Salt Mining

- Brine Pumping Related Feature
- Salt Mining Related Feature

Mining and Ground Stability - Slice A



N

Order Details

Order Number: 27013457_1_1

Customer Ref: 3966

National Grid Reference: 528130, 187200

Slice: A

Site Area (Ha): 0.01

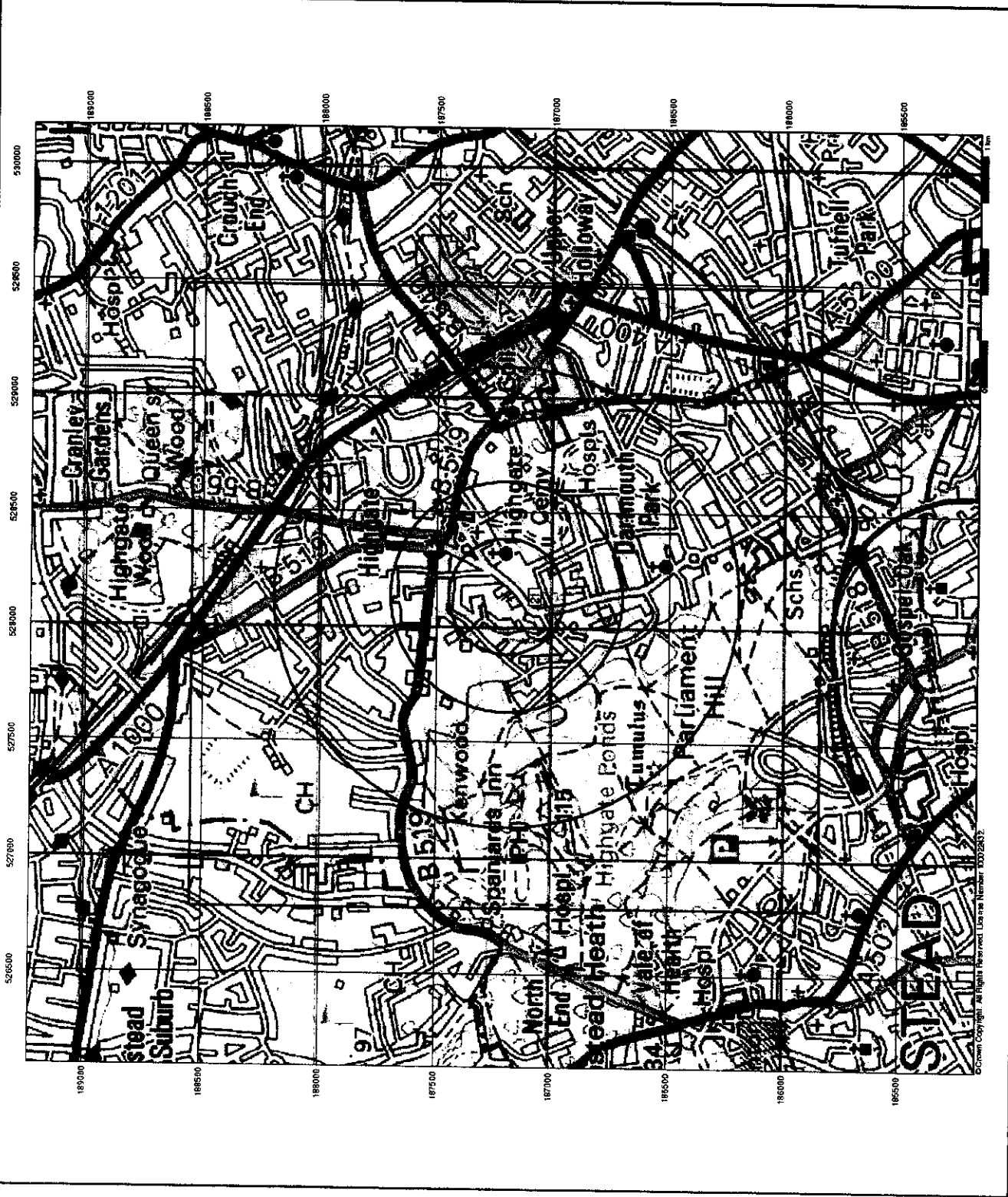
Search Buffer (m): 1000

Site Details

41 Highgate West Hill, Highgate, LONDON, N6 6LS

LANDMARK
Information Group

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



Ground Stability Data (1:50,000)

General
 Specified Site Specified Buffer(s) Beating Reference Point
 Slice Map ID

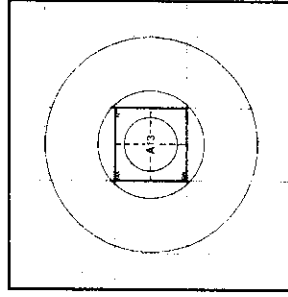
Potential for Landslide Ground Stability Hazards

High Low
 Moderate Very Low

Potential for Ground Dissolution Stability Hazards

High Low
 Moderate Very Low

Mining and Ground Stability - Slice A

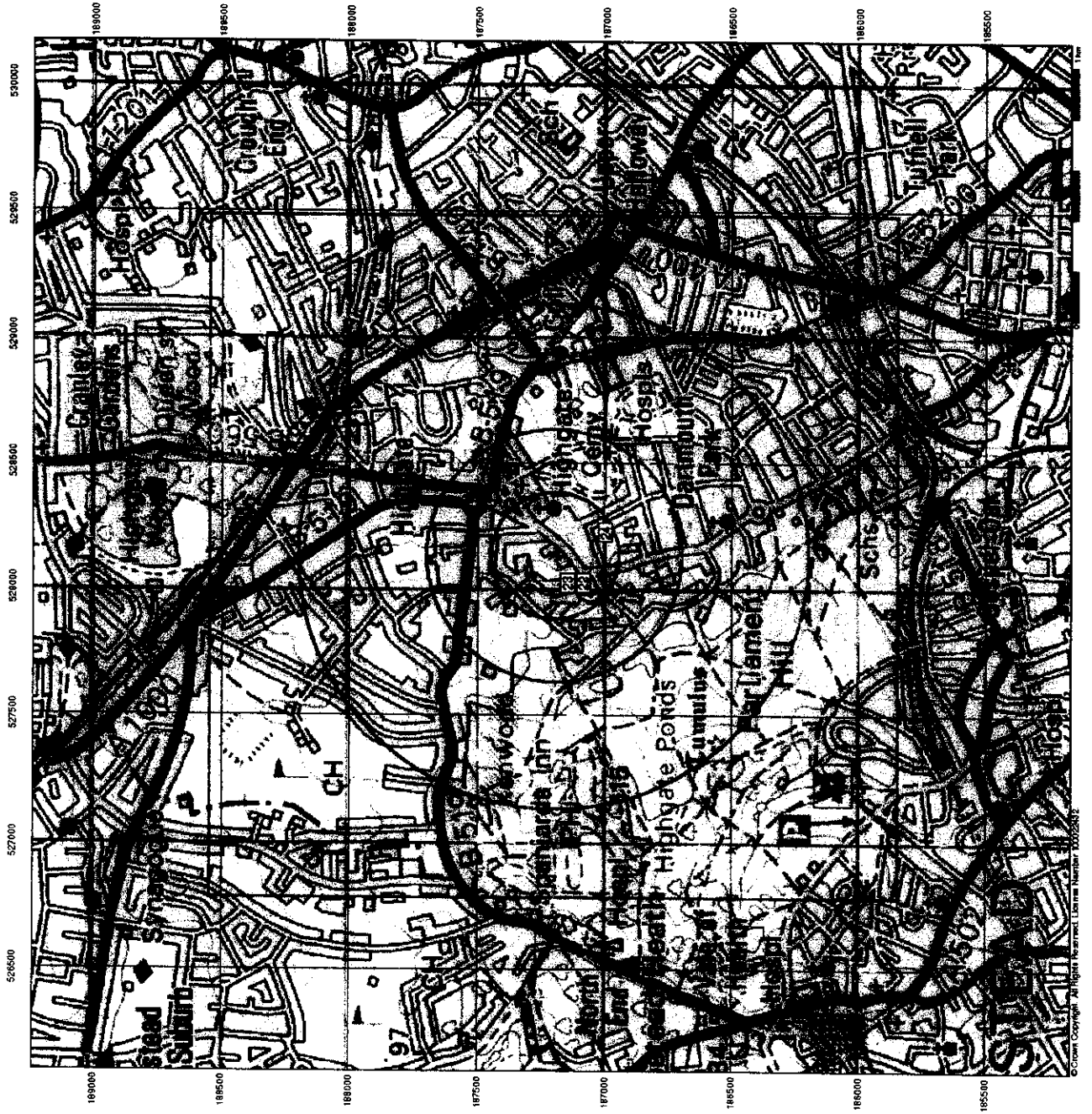


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Ground Stability Data (1:50,000)

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

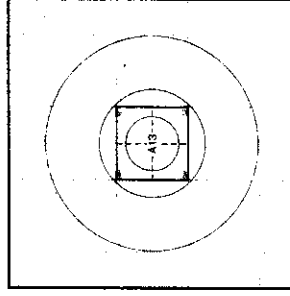
Potential for Running Sand Ground Stability Hazards

High Low
 Moderate Very Low

Potential for Shrinking or Swelling Clay Ground Stability Hazards

High Low
 Moderate Very Low

Mining and Ground Stability - Slice A

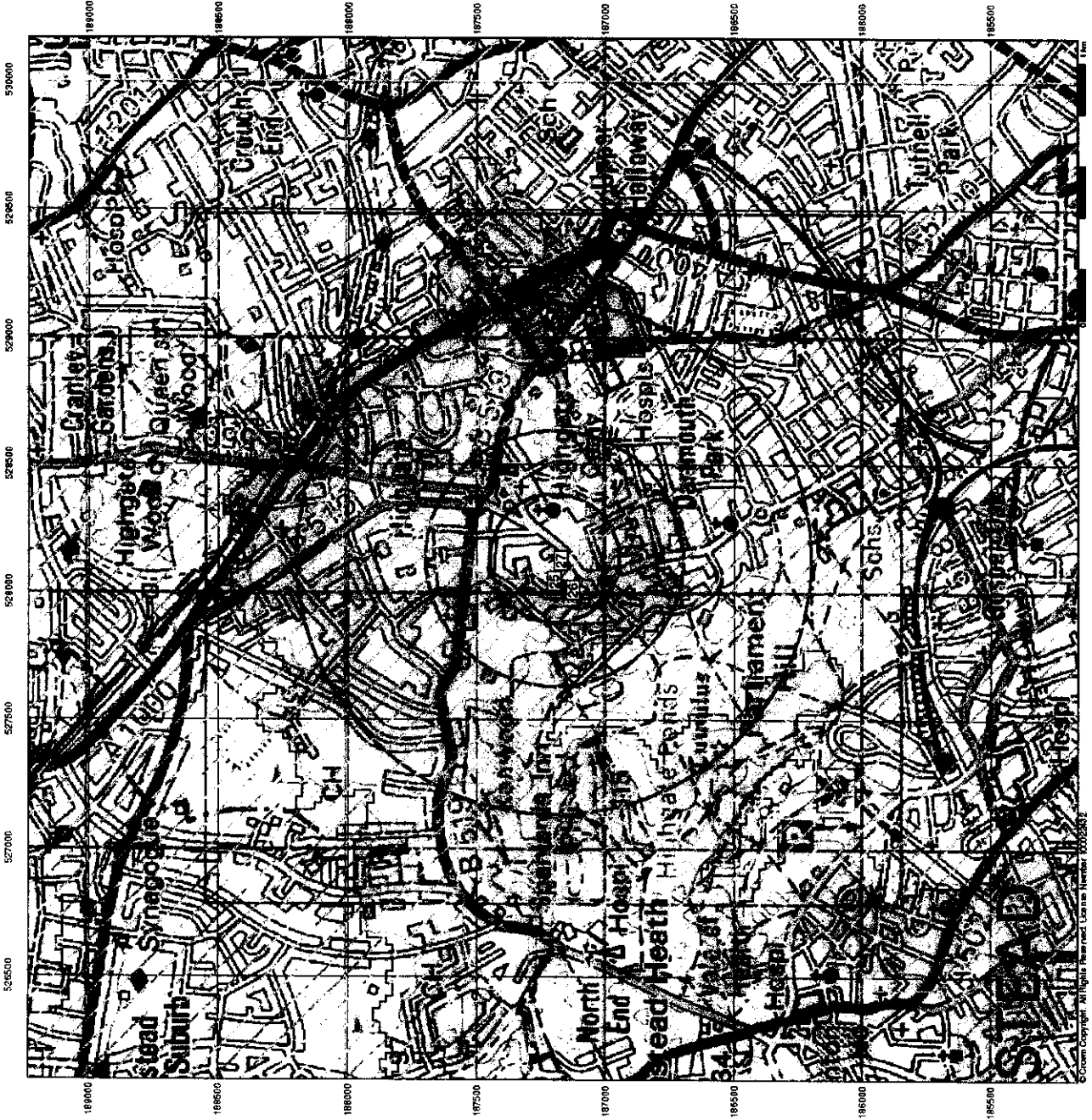


Order Details

Order Number: 27013457_1_1
 Customer Ref: 3986
 National Grid Reference: 521130, 187200
 Slice: A
 Site Area (he): 0.01
 Search Buffer (m): 1000

Site Details

41 Highgate West Hill, Highgate, LONDON, N6 6LS



Index Map

For ease of identification, your site and buffer have been split into Slices, Segments and Quadrants. These are illustrated on the Index Map opposite and explained further below.

Slice

Each slice represents a 1:10,000 plot area (2.7km x 2.7km) for your site and buffer. A large site and buffer may be made up of several slices (represented by a red outline), that are referenced by letters of the alphabet, starting from the bottom left corner of the slice "grid". This grid does not relate to National Grid lines but is designed to give best fit over the site and buffer.

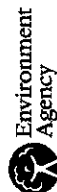
Segment

A segment represents a 12,500 plot area. Segments that have plot files associated with them are shown in dark green, others in light blue. These are numbered from the bottom left hand corner within each slice.

Quadrant

A quadrant is a quarter of a segment. These are labelled as NW, NE, SW, SE and are referenced in the database to allow features to be quickly located on plans. Therefore a feature that has a quadrant reference of A7NW will be in Slice A, Segment 7 and the NW Quadrant.

A selection of organisations who provide data within this report:



Envirocheck reports are compiled from 138 different sources of data.

Prepared For
Witanhurst Construction Management Limited

Client Details

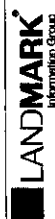
Ms L Petterson, Michael Barclay Partnership, 105-109 Strand, London, WC2R 0AA

Order Details

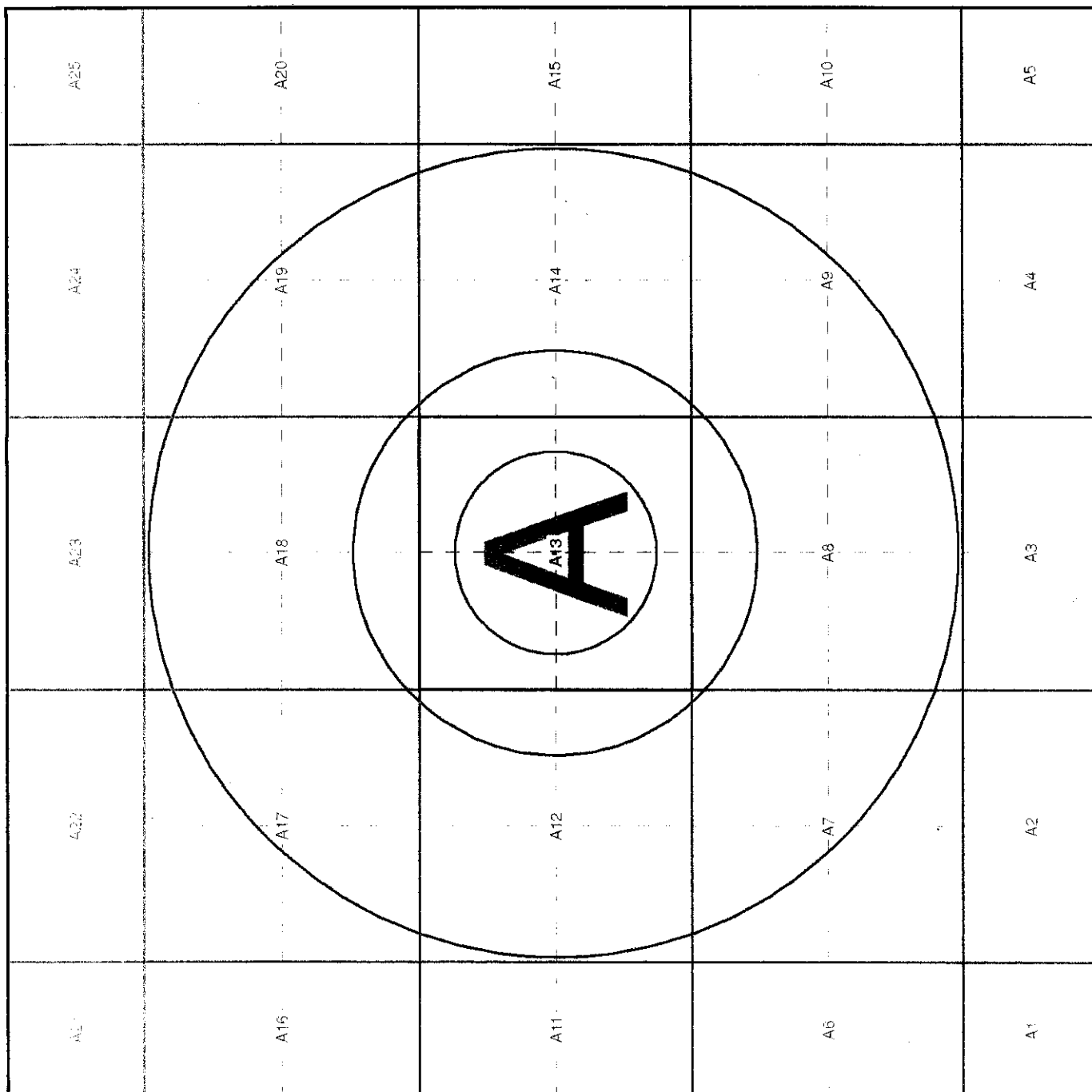
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Site Area (Ha): 0.01
Search Buffer (m): 1000

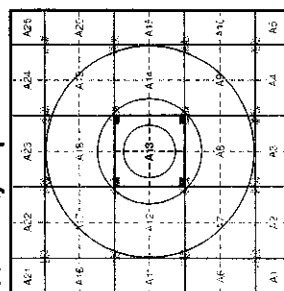
Site Details

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