

Records of Green Belt land within 2000m of the study site:
Database searched and no data found.

0

8.11 Ancient Woodland

Records of Ancient Woodland within 2000m of the study site:

0

Database searched and no data found.

9 Additional Information

9.1 Ofcom Sitefinder Mobile Phone Masts

Have any mobile phone transmitters registered with Ofcom been identified within 500m of the study site? Yes

The following records within 500m have been found within this search:

Distance (m)	Direction	Operator	Type	Antenna Height (m)	Power (dBW)
140.0	SW	Vodafone	UMTS	32.0	28.4
140.0	SW	Vodafone	GSM	32.0	26.2
140.0	SW	Vodafone	GSM	32.0	26.4
140.0	SW	Vodafone	GSM	32.0	26.3
140.0	SW	Vodafone	UMTS	32.0	28.5
140.0	SW	Vodafone	GSM	32.0	26.5
171.0	E	Vodafone	GSM	23.0	23.5
171.0	E	O2	UMTS	22.6	27.5
171.0	E	Vodafone	UMTS	23.0	26.4
171.0	E	Vodafone	GSM	24.3	23.5
298.0	SW	Vodafone	GSM	4.2	8.2
306.0	NW	O2	UMTS	3.0	-7.0
346.0	SW	Three	UMTS	17.8	26.26
346.0	SW	Orange	UMTS	10.0	17.3
346.0	SW	Orange	GSM	10.0	15.5
352.0	S	Vodafone	GSM	5.5	8.2
386.0	W	Vodafone	GSM	4.0	7.5
406.0	SW	Vodafone	GSM	6.0	7.5
406.0	SW	O2	GSM	5.0	13.44
423.0	SE	T-Mobile	GSM	34.0	24.0
423.0	SE	Three	UMTS	34.0	25.85
423.0	SE	T-Mobile	UMTS	34.0	18.0
423.0	SE	T-Mobile	GSM	34.0	25.0
427.0	SE	O2	GSM	34.0	25.02
427.0	SE	O2	GSM	34.0	22.34
427.0	SE	O2	UMTS	34.0	29.0
432.0	SW	Vodafone	GSM	4.0	7.5
436.0	N	Three	UMTS	24.0	26.26
436.0	N	T-Mobile	GSM	24.0	25.0
436.0	N	T-Mobile	UMTS	24.0	19.0
436.0	N	T-Mobile	UMTS	24.0	20.0
436.0	N	T-Mobile	GSM	24.0	26.0
438.0	W	O2	UMTS	6.0	19.5
441.0	W	O2	GSM	5.0	11.2
443.0	NE	Network Rail	GSM	15.0	26.5
451.0	SW	O2	UMTS	15.69	25.5
451.0	SW	O2	UMTS	16.0	29.0
451.0	SW	O2	GSM	15.7	23.5
473.0	SW	O2	UMTS	4.0	18.0
473.0	SW	O2	GSM	5.5	13.09
474.0	W	O2	UMTS	13.5	28.0

This database is taken from Ofcom's Sitefinder database, the Government's database of mobile phone base stations. The last update to this database was applied in May 2012, although some operators ceased providing updates some years before then. Neither Ofcom nor Groundsure can accept any liability for any inaccuracies or omissions in the data provided within Sitefinder. The most recent update is based on the following datasets received at the specified times by Ofcom: O2 (May 2012), Network Rail (April 2012), Hutchison (February 2012), Vodafone (October 2011), Airwave (February 2010), Orange (February 2010) and T-Mobile (August 2005). Sites added since these dates will not appear in the database.

9.2 Mobile Phone Mast Planning Records

Have any planning records relating to telecommunication masts been identified within 500m of the study site? Yes

The following records within 500m have been found within this search:

Distance (m)	Direction	Application Number	Application Date	Applicant	Details
215.0	E	No Details	Jun 4 2010	Vodafone Group plc	Scheme comprises installation of a radio base station to an office building (Class B1a), including 6 new antennas mounted on a new monopole and a new wall mounted system at 5th floor level, and new equipment cabinet at lower ground floor level.
215.0	E	No Details	Mar 20 2015	Telefonica O2 UK Limited	Scheme comprises replacement of the 13m telecommunications pole with 15m shrouded dual stack structure, and replacement of 1 equipment cabinet at ground level with associated works.
309.0	NW	No Details	Jan 26 2011	Vodafone Ltd	Scheme comprises installation of a face fixed antenna to front elevation, one replica chimney stack containing an antenna (Vodafone/O2) and 1 x equipment cabinet at basement level to offices (Class B1).
462.0	SW	No Details	Jun 26 2006	Telefonica O2 UK Limited	Scheme comprises installation of telecommunications equipment including 6 antennas; pole mounted, associated roof mounted equipment.

This database is taken from Glenigan's collection of planning records dating back to 2006 and relates to sites which have applied for planning permission involving mobile phone masts. The database is normally updated quarterly.

9.3 Pylons and Electricity Transmission Lines

Have any overhead transmission lines or pylons been identified in proximity to the study site?	No
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Database searched and no data found.

Guidance:None required.

10 Natural Hazards

10.1 Risk of natural ground subsidence

What is the maximum risk of natural ground subsidence? Moderate
 BGS GeoSure data have been searched to 50m. The data is included in tabular format. If you require further information, please obtain a Groundsure Geoinsight, available from our website. The following information has been found:

10.2 Shrink Swell

What is the maximum Shrink-Swell hazard rating identified on the study site? Moderate

The following natural subsidence information provided by the British Geological Survey is not represented on mapping:

Hazard

Ground conditions predominantly high plasticity. Do not plant or remove trees or shrubs near to buildings without expert advice about their effect and management. For new build, consideration should be given to advice published by the National House Building Council (NHBC) and the Building Research Establishment (BRE). There is a probable increase in construction cost to reduce potential shrink-swell problems. For existing property, there is a probable increase in insurance risk during droughts or where vegetation with high moisture demands is present.

10.3 Landslides

What is the maximum Landslide hazard rating identified on the study site? Very Low

The following natural subsidence information provided by the British Geological Survey is not represented on mapping:

Hazard

Slope instability problems are unlikely to be present. No special actions required to avoid problems due to landslides. No special ground investigation required, and increased construction costs or increased financial risks are unlikely due to potential problems with landslides.

10.4 Soluble Rocks

What is the maximum Soluble Rocks hazard rating identified on the study site? Negligible

The following natural subsidence information provided by the British Geological Survey is not represented on mapping:

Hazard

Soluble rocks are present, but unlikely to cause problems except under exceptional conditions. No special actions required to avoid problems due to soluble rocks. No special ground investigation required, and increased construction costs or increased financial risks are unlikely due to potential problems with soluble rocks.

10.5 Compressible Ground

What is the maximum Compressible Ground hazard rating identified on the study site? Negligible

The following natural subsidence information provided by the British Geological Survey is not represented on mapping:

Hazard

No indicators for compressible deposits identified. No special actions required to avoid problems due to compressible deposits. No special ground investigation required, and increased construction costs or increased financial risks are unlikely due to potential problems with compressible deposits.

10.6 Collapsible Rocks

What is the maximum Collapsible Rocks hazard rating identified on the study site? Very Low

The following natural subsidence information provided by the British Geological Survey is not represented on mapping:

Hazard

Deposits with potential to collapse when loaded and saturated are unlikely to be present. No special ground investigation required or increased construction costs or increased financial risk due to potential problems with collapsible deposits.

10.7 Running Sand

What is the maximum Running Sand hazard rating identified on the study site?

Negligible

The following natural subsidence information provided by the British Geological Survey is not represented on mapping:

Hazard

No indicators for running sand identified. No special actions required to avoid problems due to running sand. No special ground investigation required, and increased construction costs or increased financial risks are unlikely due to potential problems with running sand.

10.8 Radon

What is the maximum radon potential at the study site?

The property is not in a Radon Affected Area, as less than 1% of properties are above the Action Level

10.9 Radon Protection Measures

Is the property in an area where radon protection measures are required for new properties or extensions to existing ones as described in publication BR211 by the Building Research Establishment?

No radon protective measures are necessary

Guidance: The responses given on the level of radon protective measures required are based on a joint radon potential dataset from Public Health England (PHE) and the British Geological Survey (BGS). No radon protection measures are required.

11 Mining

11.1 Coal Mining

Are there any coal mining areas within 75m of the study site?
Database searched and no data found.

No

11.2 Non-Coal Mining

Are there any Non-Coal Mining areas within 50m of the study site boundary?

No

Database searched and no data found.

11.3 Brine Affected Areas

Are there any brine affected areas within 75m of the study site?
Guidance: No Guidance Required.

No

12 Contacts

TM Group

Telephone: 0844 249 9202
helpdesk@tmgroup.co.uk



British Geological Survey (England & Wales)

Kingsley Dunham Centre
Keyworth, Nottingham NG12 5GG
Tel: 0115 936 3143. Fax: 0115 936 3276. Email: enquiries@bgs.ac.uk
Web: www.bgs.ac.uk
BGS Geological Hazards Reports and general geological enquiries



**British
Geological Survey**
NATURAL ENVIRONMENT RESEARCH COUNCIL

Environment Agency

National Customer Contact Centre, PO Box 544
Rotherham, S60 1BY
Tel: 03708 506 506
Web: www.environment-agency.gov.uk
Email: enquiries@environment-agency.gov.uk



JBA Risk Management

South Barn,
Broughton Hall,
Skipton
BD23 3AE



The Coal Authority Property Search Services

200 Lichfield Lane, Berry Hill,
Mansfield, Nottinghamshire, NG18 4RG
Phone: 0345 7626 848
DX 716176 MANSFIELD 5
Email: groundstability@coal.gov.uk
Web: www.groundstability.com



**The Coal
Authority**

Public Health England

Public information access office, Public Health England
Wellington House, 133-155 Waterloo Road, London, SE1 8UG
<http://www.gov.uk/phe>
Email: enquiries@phe.gov.uk
Main switchboard: 020 7654 8000



**Public Health
England**

Ordnance Survey

Adanac Drive, Southampton
SO16 0AS
Tel: 08456 050505



Local Authority

London Borough of Camden
Phone: 020 7974 4444
Web: <http://www.camden.gov.uk/>
Address: Camden Town Hall, Judd Street, London, WC1H 9JE

Get Mapping PLC

Virginia Villas, High Street, Hartley Witney, Hampshire RG27 8NW
Tel: 01252 845444



CoPSO

The Old Rectory, Church Lane, Thornby, Northants NN6 8SN
Tel: 0871 4237191
(www.copso.org.uk)



Search Code



IMPORTANT CONSUMER PROTECTION INFORMATION

This search has been produced by Groundsure Ltd, Sovereign House, Church Street, Brighton, BN1 1UJ. Tel: 08444 159 000. Email: info@groundsure.com which is registered with the Property Codes Compliance Board (PCCB) as a subscriber to the Search Code. The PCCB independently monitors how registered search firms maintain compliance with the Code.

The Search Code:

- provides protection for homebuyers, sellers, estate agents, conveyancers and mortgage lenders who rely on the information included in property search reports undertaken by subscribers on residential and commercial property within the United Kingdom
- sets out minimum standards which firms compiling and selling search reports have to meet
- promotes the best practice and quality standards within the industry for the benefit of consumers and property professionals
- enables consumers and property professionals to have confidence in firms which subscribe to the code, their products and services.

By giving you this information, the search firm is confirming that they keep to the principles of the Code. This provides important protection for you.

The Code's core principles

Firms which subscribe to the Search Code will:

- display the Search Code logo prominently on their search reports
- act with integrity and carry out work with due skill, care and diligence
- at all times maintain adequate and appropriate insurance to protect consumers
- conduct business in an honest, fair and professional manner
- handle complaints speedily and fairly
- ensure that products and services comply with industry registration rules and standards and relevant laws
- monitor their compliance with the Code

COMPLAINTS

If you have a query or complaint about your search, you should raise it directly with the search firm, and if appropriate ask for any complaint to be considered under their formal internal complaints procedure. If you remain dissatisfied with the firm's final response, after your complaint has been formally considered, or if the firm has exceeded the response timescales, you may refer your complaint for consideration under The Property Ombudsman scheme (TPOs). The Ombudsman can award compensation of up to £5,000 to you if they find that you have suffered actual loss as a result of your search provider failing to keep to the Code.

Please note that all queries or complaints regarding your search should be directed to your search provider in the first instance, not to TPOs or to the PCCB.

TPOs Contact Details:

The Property Ombudsman scheme
Milford House
43-55 Milford Street
Salisbury
Wiltshire SP1 2BP
Tel: 01722 333306
Fax: 01722 332296
Web: www.tpos.co.uk
Email: admin@tpos.co.uk

You can get more information about the PCCB from www.propertycodes.org.uk.

PLEASE ASK YOUR SEARCH PROVIDER IF YOU WOULD LIKE A COPY OF THE SEARCH CODE

COMPLAINTS PROCEDURE

If you want to make a complaint, we will:

- Acknowledge it within 5 working days of receipt.
- Normally deal with it fully and provide a final response, in writing, within 20 working days of receipt.
- Keep you informed by letter, telephone or e-mail, as you prefer, if we need more time.

- Provide a final response, in writing, at the latest within 40 working days of receipt.
- Liaise, at your request, with anyone acting formally on your behalf.

Complaints should be sent to: Operations Director, Groundsure Ltd, Sovereign House, Church Street, Brighton, BN1 1UJ. Tel: 08444 159 000. Email: info@groundsure.com

If you are not satisfied with our final response, or if we exceed the response timescales, you may refer the complaint to The Property Ombudsman scheme (TPOs): Tel: 01722 333306, E-mail: admin@tpos.co.uk.

We will co-operate fully with the Ombudsman during an investigation and comply with their final decision.

13 Standard terms and conditions

Groundsure's Terms and Conditions can be viewed online at this link:

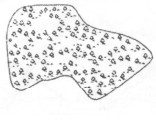
<https://www.groundsure.com/terms-and-conditions-may25-2018>

County Series 1:10,560 scale

VEGETATION



Fir Wood



Deciduous Wood



Mixed Wood



Brushwood



Orchard



Reeds



Rough Pasture



Furze

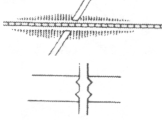


Marsh

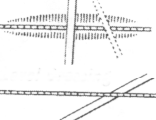


Osiers

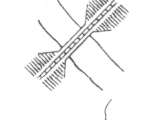
ROADS



Railway over Road



Road over Railway



Road over River or Canal



Level Crossing



Railway over River



Road over Stream



Road over Stream



Sunken Road



Raised Road

RAILWAYS

Double Lines of Railway



Single Lines of Railway and Tramway

GENERAL FEATURES



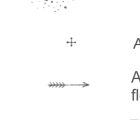
Gravel Pit



Sand Pit



Quarry



Shingle



Other Pits



Antiquities, Site of



Arrow, showing direction of flow of water



Trigonometrical Station

BOUNDARIES

County Boundary

Parish Boundary

Contours

Parliamentary Division Boundary

Union Boundary

Rural District Boundary

National Grid 1:10,000 scale

HEIGHTS (METRES)

Values are given in metres above mean sea level at Newlyn.

Surface heights determined by ground survey 163m
air survey 164m

Bench marks and their values are shown on large scale maps, and bench mark lists containing fuller and possibly later levelling information are obtainable from the Director General, Ordnance Survey.

Contours are at 5 metres vertical interval.

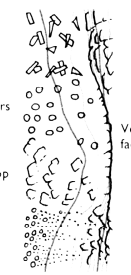
ROCK FEATURES

Loose rock

Boulders

Outcrop

Scree



CONVERSION SCALE

Metres - Feet

2000 Metres 6500 Feet

6000

5000

1500

4000

ABBREVIATIONS

BP,BS Boundary Post or Stone

Ch Church

CH Club House

F Sta Fire Station

FB Foot Bridge

Fn Fountain

GP Guide Post

MP,MS Mile Post or Stone

P Pole or Post

Pol Sta Police Station

PO Post Office

PC Public Convenience

PH Public House

S Stone

Spr Spring

TCB Telephone Call Box

TCP Telephone Call Post

TH Town Hall

W Well

Y Youth hostel

ROADS

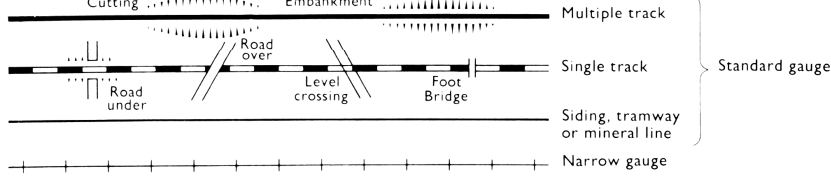
Road

Track

Where unfenced shown by pecked lines.

Path

RAILWAYS



GENERAL FEATURES

Antiquity, (site of)

Boulders

Building

Pylon

Pole

Glasshouse

Triangulation station

Lake, loch or pond

Sloping masonry

= Chalk pit, clay pit or quarry

= Gravel pit

= Sand pit

Refuse or slag heap



Shingle

Sand

VEGETATION

Bracken, rough grassland

Scrub

Heath

Marsh

Saltings

Reeds

Coppice

Orchard

Coniferous trees

Non-coniferous trees

In some areas bracken () and rough grassland () are shown separately.



GroundSure

Historical Map Pack Legend

County Series & National Grid 1:10,560 scale

Information present on these legends is sourced from the same Ordnance Survey mapping as the maps used in this product.

If you have a query regarding any of the maps provided please contact GroundSure's technical helpline. We will endeavour to answer any queries you may have.

Technical Helpline

Tel 08444159000

groundsureinsight@groundsure.com
www.groundsure.com

County Series 1:2,500 scale

National Grid 1:2,500 / 1:1,250 scale



Historical Map Pack Legend

County Series
1:1,250 scale
~

County Series &
National Grid
1:2,500 scale

Information present on these legends is sourced from the same Ordnance Survey mapping as the maps used in this product.

If you have a query regarding any of the maps provided within this map pack, please contact GroundSure's technical helpline. We will endeavour to answer any queries you may have.

Technical Helpline:

Tel 08444159000

groundsureinsight@groundsure.com
www.groundsure.com

GENERAL FEATURES	
	Wood
	Marsh
	Reeds
	Fir
	Mixed Wood
	Brush Wood
	Osiers
	Orchard
	Bush
	Rough Pasture
	Furze
	Ford
	Stepping Stones
	Ferry
	Sloping Masonry
	Flat Rock
	Lock
	Waterfall
	Quarry
	Sand Pit
	Refuse Heap
	Clay Pit
	Shingle
	Gravel Pit
	Trigonometrical Station
	Altitude at Trigonometrical Station
	Bench Mark
	Surface Level
	Permanent Traverse Station
	Antiquities (site of)
	Arrow denotes flow of water
	Sluice
	Trough
	Spring
	Well
	Mooring Ring
	Mooring Post
	Boundary Stone
	Boundary Post

ROADS	
	Road over single stream
	Road crossing railway
	Road over River or Canal
RAILWAYS	
	Railway crossing River or Canal
	Railway crossing Road
	Level Crossing
	Embankment
	Cutting

ABBREVIATIONS	
	Trigonometrical Station
	Altitude at Trigonometrical Station
	Bench Mark
	Surface Level
	Permanent Traverse Station
	Antiquities (site of)
	Arrow denotes flow of water
	Sluice
	Trough
	Spring
	Well
	Mooring Ring
	Mooring Post
	Boundary Stone
	Boundary Post

GENERAL FEATURES	
	Non-coniferous Trees
	Coniferous Trees
	Surveyed Trees
	Orchard Trees
	Copple, Osier
	Scrub
	Bracken
	Heath
	Rough Grassland
	Marsh, Saltings
	Reeds
	Slopes
	Cliff
	Cave Entrance
	Rock
	Boulders
	Sloping Masonry
	Roofed Building
	Glasshouse
	Archway
	Change of boundary marking
	AREA notes
	Antiquity (site of)
	Culvert
	Direction of water flow
	Electricity Pylon
	Electricity Transmission Line
	Triangulation Station
	Traverse Station (permanent)
	Bench Mark
	Surface Level
	Revision Point (instrumentally fixed)
	Revision Point & Bench Mark coincident
	Top
	Slopes
	Quarry
	Refuse Heap
	Sloping Masonry
	Flat Rock
	Sand
	Sand Pit
	Culvert
	Archway
	Shingle
	Boulders
	Gravel Pit
	Cliff Face
	Glazed Roof Building

BOUNDARIES	
England & Wales	
	County Boundary (geographical)
	County & Civil Parish Boundary coterminous
	Admin County or County Borough Boundary
	London Borough Boundary
	County District Boundaries based on civil parish
England, Wales & Scotland	
	Civil Parish Boundary
	Parly & Ward Boundaries based on civil parish
	Parly & Ward Boundaries not based on civil parish
Scotland	
	County Boundary (geographical)
	County Council Boundary
	County of the City Boundary
	Burgh Boundary
	District Council Boundary
	Coincident with parish

ABBREVIATIONS	
	Beer House
	Bench Mark
	Boundary Post
	Boundary Stone
	Crane
	Club House
	Chimney
	Capstan
	Drinking Fountain
	Dock
	Electricity Pillar or Post
	Electricity Transmission Line
	Fire Alarm
	Fire Alarm Pillar
	Filter Bed, Foot Bridge
	Fundamental Bench Mark
	Flagstaff
	Fire Station
	Guide Post
	Gas Valve Compound
	Hydrant or Hydraulic
	Hectares
	Lecter Box
	Lifeboat Station
	Level Crossing
	Loading Gauge
	Lighthouse
	Lighting Tower
	Metres
	Mean High Water
	Mean High Water Springs
	Mean Low Water
	Mean Low Water Springs
	Mile or Mooring Post
	Mail Pick-up
	Mile Stone
	National Trust
	Normal Tidal Limit
	National Trust for Scotland
	Pillar, Pole or Post
	Public Convenience
	Police Call Box
	Public House
	Post Office
	Pump
	Police Telephone Pillar
	Reservoir
	Road House
	Revision Point
	Stone
	Signal Box
	Signal Light
	Sluice
	Signal Post
	Spring
	Signal Station
	Telephone Call Box
	Telephone Call Post
	Tank or Track
	Trough
	Traverse Station
	Well
	Weighbridge
	Wind Pump
	Works
	Water Point
	Water Tap



APPENDIX E

SUPPORTING DESK STUDY INFORMATION

RSK Environment
18 Frogmore Road
Hemel Hempstead
Herts
HP39RT

The London Fire Commissioner is the
fire and rescue authority for London

Date 29 July 2019
Our Ref 02/192942
Your Ref 371944

FAO Andy Tyler

Dear Mr Tyler

THE ENVIRONMENTAL INFORMATION REGULATIONS 2004 - ENVIRONMENTAL ENQUIRY

Premises: ATS Euromaster, 60 to 86 Royal College Street, London NW1 0TH

The London Fire Commissioner (the Commissioner) is the fire and rescue authority for London. The Commissioner is responsible for enforcing the Petroleum (Consolidation) Regulations 2014 in London.

As requested, a petroleum environmental search has been made in respect of the above premises.

A thorough search of current and historical files and databases has revealed information for the site as detailed in the attached forms .

Please note that this report is restricted to matters currently known by the Commissioner. Although we hold extremely comprehensive records, it is possible that we do not hold any records whatsoever for some solid-filled and very old tanks. This will be for one of the following reasons:-

1. The records held by the Commissioner were passed to it from the Greater London Council in 1986. In 1965 the Greater London Council inherited petroleum related records from the London County Council and the outer London Boroughs / Councils. Some of the outer London records were incomplete.
2. For premises where petroleum tanks have been either removed or permanently made safe, the Commissioner's records have (in a minority of cases) been destroyed; and for these cases the Commissioner does not hold any records that indicate that there was ever a 'petroleum' interest at the premises.

As you are aware, a fee is levied for the provision of this information and payment should be made in accordance with the invoice, which will be sent under separate cover.

Any queries regarding this letter should be addressed to the person named below. If you are dissatisfied in any way with the response given, please ask to speak to the Head of Petroleum quoting our reference.

Yours sincerely,



for Assistant Commissioner (Fire Safety)

Directorate of Operations

petroleum@london-fire.gov.uk

Reply to Bola Afolabi

Direct T 020 8555 1200 x30812

ENVIRONMENTAL ENQUIRY DETAIL FORM

Premises:
ATS Euromaster, 60 to 86 Royal College Street, London NW1 0TH
Our Reference:
02/192942

Tank No.	Compartment No.	Year	Tank Type	Tank Capacity (L)	Fuel Type	Current Status
1	1	1962	Unknown	13,638	Petrol	Water filled
2	2	1962	Unknown	13,638	Petrol	Water filled
3	3	1962	Unknown	13,638	Petrol	Water filled
4	4	1958	Unknown	13,638	Paraffin	Water filled
5	5	1958	Unknown	13,638	Petrol	Water filled
6	6	1958	Unknown	13,638	Petrol	Water filled
7	7	1958	Unknown	13,638	Petrol	Water filled

Current licence/Petroleum Storage Certificate in force?
YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>
Date last licence(s)/storage certificate(s) issued:
Last licenced up to 31 May 1985

Known leaks or spills at this site:
We do not have any record of any leaks or spills at this site.

Comments:

We have very few archive records related to this site:

The site had 7 tanks of 13, 638 L capacity as described in the table above. According to our archives, the site was licensed for storage of Petrol from 01 June 1973 until 31 May 1985. All 7 of these tanks were water filled in March 1984.

We do not have any further information as to whether the tanks were later made permanently safe, or removed from the site. In addition, we do not have any drawings that can be used to determine the positions of these tanks on the site location.

Signed:**Name:**

Bola Afolabi

Position:

Asst. Policy Support Officer

Date:

29 July 2019



APPENDIX F

SITE RECONNAISSANCE PHOTOGRAPHS



Report No: 371944

PHOTOGRAPHIC LOG

Client name: Rocco Ventures Ltd

Site Location: Royal College Street

Photo No.
1

Date:
26-07-19

Direction Photo
Taken:
North

Description:
Internal view of
central ATS building



Photo No.
2

Date:
26-07-19

Direction Photo
Taken:
North

Description:
Chemical and paint
storage below stairs
in north eastern
portion of the site





Report No: 371944

PHOTOGRAPHIC LOG

Client name: Rocco Ventures Ltd

Site Location: Royal College Street

Photo No.
3

Date:
26-07-19

Direction Photo Taken:
South

Description:
Internal view of northern ATS building



Photo No.
4

Date:
26-07-19

Direction Photo Taken:
North

Description:
Internal view of northern ATS building





		Report No: 371944	PHOTOGRAPHIC LOG
Client name: Rocco Ventures Ltd		Site Location: Royal College Street	
Photo No. 5	Date: 26-07-19		
Direction Photo Taken: South east			
Description: Unknown gas within northern ATS building			

Photo No. 6	Date: 26-07-19	
Direction Photo Taken: East		
Description: External view of central ATS building		



		Report No: 371944	PHOTOGRAPHIC LOG
Client name: Rocco Ventures Ltd		Site Location: Royal College Street	
Photo No. 7	Date: 26-07-19		
Direction Photo Taken: South			
Description: View looking south with Royal College Street on the right of the picture			

Photo No. 8	Date: 26-07-19	
Direction Photo Taken: East		
Description: External view of central ATS building		



Report No: 371944

PHOTOGRAPHIC LOG

Client name: Rocco Ventures Ltd

Site Location: Royal College Street

Photo No.
9

Date:
26-07-19

Direction Photo
Taken:
East

Description:

External view of
central ATS building
to the left and tyre
store on southern
site boundary to the
right. Japanese
Knotweed on the far
wall



Photo No.
10

Date:
26-07-19

Direction Photo
Taken:
South east

Description:

External view of tyre
store on southern
site boundary

