

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



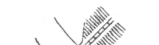
Road over Railway



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.

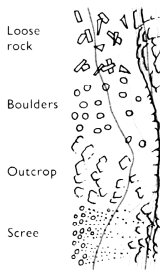
ROCK FEATURES

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

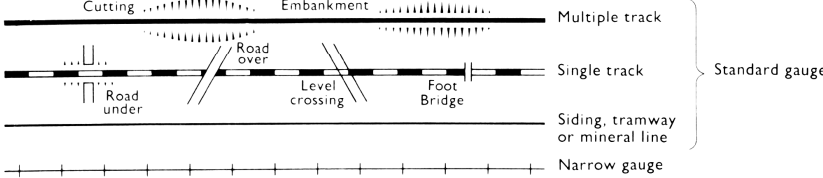
ROADS

Road

Track

Where unfenced shown by pecked lines.

RAILWAYS



GENERAL FEATURES

Antiquity, (site of)

Boulders

Building

Pylon

Pole

Glasshouse

Triangulation station

Direction of flow of water

Shingle

Sand

Lake, loch or pond

Sloping masonry

= Chalk pit, clay pit or quarry

= Gravel pit

= Sand pit

Refuse or slag heap

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

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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

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GENERAL FEATURES

 Trigonometrical Station

507  Altitude at Trigonometrical Station

B.M. 325-9  Bench Mark

342 +  Surface Level

 Permanent Traverse Station

 Antiquities (site of)

 Arrow denotes flow of water

SL Sluice

Tr Trough

Sp. Spring

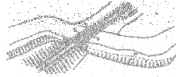
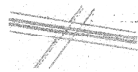
W Well

M.R. Mooring Ring

M.P. Mooring Post

BS Boundary Stone

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

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

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					
B H	Beer House	F Sta	Fire Station	M P U	Mail Pick-up
B M	Bench Mark	G P	Guide Post	M S	Mile Stone
B P	Boundary Post	G V C	Gas Valve Compound	N T	National Trust
B S	Boundary Stone	H C	Hydrant or Hydraulic	N T L	Normal Tidal Limit
C	Crane	ha	Hectares	N T S	National Trust for Scotland
C H	Club House	L B	Lecter Box	P	Pillar, Pole or Post
Chy	Chimney	L B Sta	Lifeboat Station	P C	Public Convenience
Cn	Capstan	L C	Level Crossing	P C B	Police Call Box
D Fn	Drinking Fountain	L G	Loading Gauge	P H	Public House
Dk	Dock	L Ho	Lighthouse	P O	Post Office
El P	Electricity Pillar or Post	L Twr	Lighting Tower	Pp	Pump
E T L	Electricity Transmission Line	m	Metres	P T P	Police Telephone Pillar
F A	Fire Alarm	M H W	Mean High Water	Resr	Reservoir
F A P	Fire Alarm Pillar	M H W S	Mean High Water Springs	R H	Road House
F B	Filter Bed, Foot Bridge	M L W	Mean Low Water	rp	Revision Point
F B M	Fundamental Bench Mark	M L W S	Mean Low Water Springs	S	Stone
F S	Flagstaff	M P	Mile or Mooring Post	S B	Signal Box
				S L	Signal Light
				Sl	Sluice
				S P	Signal Post
				Spr	Spring
				S Sta	Signal Station
				T C B	Telephone Call Box
				T C P	Telephone Call Post
				Tk	Tank or Track
				Tr	Trough
				ts	Traverse Station
				W	Well
				W B	Weighbridge
				Wd Pp	Wind Pump
				Wks	Works
				Wr Pc	Water Point
				Wr T	Water Tap

PHOTOGRAPHIC REPORT



Plate 1. Short grass track to Site entrance accessed through wooden gate.



Plate 2. View of the adjacent Canterbury Road to the south of the Site.



Plate 3. View of adjacent Canterbury Road to the south of the Site.



Plate 4. View of Site from southern corner.



Plate 5. View of Site from southeastern corner.



Plate 6. View of Site from entrance gate.



Plate 7. Barbed wire fences lining the Site boundary.



Plate 8. Metal fences lining the Site boundary.



Plate 9. View of Site and various trees.



Plate 10. Line of shrubs and trees from the northeast boundary to the centre of the Site.



Plate 11. Wildlife habitats noted within the northern corner of the Site.



Plate 12. Small drain cover immediately adjacent to short track providing access to Site.



Plate 13. Telegraph poles running from southeastern to northwestern boundary of the Site.



Plate 14. Telegraph poles running from southeastern to northwestern boundary of the Site.



Plate 15. Several rubber mats noted along the edge of the Site boundary.

QUALITATIVE RISK ASSESSMENT METHODOLOGY

Qualitative risk assessment is calculated from looking at the magnitude of an identified hazard and the probability the hazard will occur.

Below is presented the magnitude and probabilities of risks occurring from contamination.

		Classification of Consequence (Severity)			
		Severe Short term (acute) risk to human health likely to result in 'significant harm' ¹ . Pollution of sensitive water resources (controlled waters). Catastrophic damage to crops, buildings or property. A significant change in a particular ecosystem, or organism forming part of the ecosystem (death of species in nature reserves).	Medium Chronic damage to Human Health ('significant harm') ² . Short term risk of pollution to water resources (controlled waters). Significant damage to crops, buildings or property. A short-term risk to a particular ecosystem or organism forming part of such an ecosystem ³	Mild Exposure to human health unlikely to lead to "significant harm". Pollution of non-sensitive water resources (non-classified aquifers). Minor damage to crops, buildings or property. Minor or short-lived damage to aquatic or other ecosystems. Unlikely for substantial ecological harm.	Minor No measurable effects on humans. Equivalent to insubstantial pollution incident with no observed effect on water quality or ecosystems. Easily repairable effects of damage to buildings, structures and services.
Probability	High Likelihood Evident pollution linkage. Very likely in short term and inevitable in long term. Evidence of harm at the receptor.	Very High Risk	High Risk	Moderate Risk	Low Risk
	Likely There is a pollution linkage and it's probable an event will occur. Event is not inevitable, but possible in the short term and likely in the long term.	High Risk	Moderate Risk	Moderate / Low Risk	Low Risk
	Low Likelihood There is a pollutant linkage and circumstances are possible under which an event could occur. It is by no means certain that even over a longer period such an event would take place.	Moderate Risk	Moderate / Low Risk	Low Risk	Very Low Risk
	Unlikely There is a pollution linkage but circumstances are such that it is improbable that an event would occur even in the very long term.	Moderate / Low Risk	Low Risk	Very Low Risk	Very Low Risk

Notes.

¹ Environmental Protection Act 1990

² DEFRA circular 01/2006

³ DEFRA circular 01/2006 Annex 3

Severe and medium classification may result in death. However, severe relates to short term risk, while medium relates to long-term risk. Severe will require urgent action, medium may require urgent action but usually long-term action is sufficient.

The action required for each risk classification is shown below.

Risk Category	Action Required
Very High Risk	<p>If this risk is realised it is likely to result in substantial liability.</p> <p>Urgent investigation and/or remediation are likely to be required.</p>
High Risk	<p>If this risk is realised it is likely to present a substantial liability.</p> <p>Urgent investigation is required, and remedial works may be necessary in the short term and are likely over longer term.</p>
Moderate Risk	<p>It is possible that harm could arise to a designated receptor from an identified hazard. It is unlikely such harm would be severe and any such harm would be relatively mild.</p> <p>Investigation is normally required to clarify the risk and to determine the potential liability. Some remedial works may be required in the longer term.</p>
Low Risk	<p>It is possible that harm could arise to a designated receptor from an identified hazard, but it is likely that this harm, if realised, would at worst be normally mild.</p>
Very Low Risk	<p>There is a low possibility that harm could arise to a receptor. In the event of such harm being realised it is not likely to be severe.</p>



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