Appendix 11.1



Envirocheck® Report:

Datasheet

Order Details:

Order Number: 43824742_1_1

Customer Reference: C13054

National Grid Reference: 503660, 126730

Slice: A

Site Area (Ha): 1.5 Search Buffer (m): 1000

Site Details:

Boxall Bridge Wisborough Green West Sussex

Client Details:

Mr M Egan Hydrock Consultants Churchill House Regent Road Hanley Stoke-on-Trent ST1 3JJ



Report Section	Page Number
Summary	-
Agency & Hydrological	1
Waste	6
Hazardous Substances	-
Geological	7
Industrial Land Use	24
Sensitive Land Use	25
Data Currency	26
Data Suppliers	31
Useful Contacts	32

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.

Copyright Notice

© Landmark Information Group Limited 2013. The Copyright on the information and data and its format as contained in this Envirocheck® Report ("Report") is the property of Landmark Information Group Limited ("Landmark") and several other Data Providers, including (but not limited to) Ordnance Survey, British Geological Survey, the Environment Agency and Natural England, and must not be reproduced in whole or in part by photocopying or any other method. The Report is supplied under Landmark's Terms and Conditions accepted by the Customer. A copy of Landmark's Terms and Conditions can be found with the Index Map for this report. Additional copies of the Report may be obtained from Landmark's charges in force from time to time. The Copyright, design rights and any other intellectual rights shall remain the exclusive property of Landmark and /or other Data providers, whose Copyright material has been included in this Report.

Natural England Copyright Notice

Site of Special Scientific Interest, National Nature Reserve, Ramsar, Special Protection Area, Special Conservation Area, Marine Nature Reserve data (derived from Ordnance Survey 1:10000 raster) is provided by, and used with the permission of, Natural England who retain the copyright and Intellectual Property Rights for the data.

Ove Arup Copyright Notice

The Data provided in this report was obtained on Licence from Ove Arup & Partners Limited (for further information, contact mining.review@arup.com). No reproduction or further use of such Data is to be made without the prior written consent of Ove Arup & Partners Limited. The information and data supplied in the product are derived from publicly available records and other third party sources and neither Ove Arup & Partners nor Landmark warrant the accuracy or completeness of such information or data.

Peter Brett Associates Copyright Notice

The cavity data presented has been extracted from the PBA enhanced version of the original DEFRA national cavity databases. PBA/DEFRA retain the copyright & intellectual property rights in the data. Whilst all reasonable efforts are made to check that the information contained in the cavity databases is accurate we do not warrant that the data is complete or error free. The information is based upon our own researches and those collated from a number of external sources and is continually being augmented and updated by PBA. In no event shall PBA/DEFRA or Landmark be liable for any loss or damage including, without limitation, indirect or consequential loss or damage arising from the use of this data.

Radon Potential dataset Copyright Notice

Information supplied from a joint dataset compiled by The British Geological Survey and the Health Protection Agency.

Report Version v47.0

Envirocheck®

Summary

Data Type	Page Number	On Site	0 to 250m	251 to 500m	501 to 1000m (*up to 2000m)
Agency & Hydrological					
Contaminated Land Register Entries and Notices					
Discharge Consents	pg 1			2	4
Enforcement and Prohibition Notices					
Integrated Pollution Controls					
Integrated Pollution Prevention And Control					
Local Authority Integrated Pollution Prevention And Control					
Local Authority Pollution Prevention and Controls					
Local Authority Pollution Prevention and Control Enforcements					
Nearest Surface Water Feature			Yes		
Pollution Incidents to Controlled Waters	pg 2				1
Prosecutions Relating to Authorised Processes					
Prosecutions Relating to Controlled Waters					
Registered Radioactive Substances					
River Quality	pg 2			1	
River Quality Biology Sampling Points					
River Quality Chemistry Sampling Points					
Substantiated Pollution Incident Register					
Water Abstractions	pg 2				(*1)
Water Industry Act Referrals					
Groundwater Vulnerability	pg 3	Yes	n/a	n/a	n/a
Bedrock Aquifer Designations	pg 3	Yes	n/a	n/a	n/a
Superficial Aquifer Designations	pg 3	Yes	n/a	n/a	n/a
Source Protection Zones					
Extreme Flooding from Rivers or Sea without Defences	pg 3		Yes	n/a	n/a
Flooding from Rivers or Sea without Defences	pg 5		Yes	n/a	n/a
Areas Benefiting from Flood Defences				n/a	n/a
Flood Water Storage Areas				n/a	n/a
Flood Defences				n/a	n/a
Waste					
BGS Recorded Landfill Sites					
Historical Landfill Sites	pg 6				1
Integrated Pollution Control Registered Waste Sites					
Licensed Waste Management Facilities (Landfill Boundaries)					
Licensed Waste Management Facilities (Locations)					
Local Authority Recorded Landfill Sites	pg 6				2
Registered Landfill Sites	pg 6				1
Registered Waste Transfer Sites					
Registered Waste Treatment or Disposal Sites					

Summary

Data Type	Page Number	On Site	0 to 250m	251 to 500m	501 to 1000m (*up to 2000m)
Hazardous Substances					
Control of Major Accident Hazards Sites (COMAH)					
Explosive Sites					
Notification of Installations Handling Hazardous Substances (NIHHS)					
Planning Hazardous Substance Consents					
Planning Hazardous Substance Enforcements					
Geological					
BGS 1:625,000 Solid Geology	pg 7	Yes	n/a	n/a	n/a
BGS Estimated Soil Chemistry	pg 7	Yes	Yes	Yes	Yes
BGS Recorded Mineral Sites					
BGS Urban Soil Chemistry					
BGS Urban Soil Chemistry Averages					
Brine Compensation Area			n/a	n/a	n/a
Coal Mining Affected Areas			n/a	n/a	n/a
Mining Instability			n/a	n/a	n/a
Man-Made Mining Cavities					
Natural Cavities					
Non Coal Mining Areas of Great Britain	pg 22	Yes		n/a	n/a
Potential for Collapsible Ground Stability Hazards	pg 22	Yes		n/a	n/a
Potential for Compressible Ground Stability Hazards	pg 22	Yes		n/a	n/a
Potential for Ground Dissolution Stability Hazards				n/a	n/a
Potential for Landslide Ground Stability Hazards	pg 22	Yes		n/a	n/a
Potential for Running Sand Ground Stability Hazards	pg 22	Yes	Yes	n/a	n/a
Potential for Shrinking or Swelling Clay Ground Stability Hazards	pg 23	Yes	Yes	n/a	n/a
Radon Potential - Radon Affected Areas			n/a	n/a	n/a
Radon Potential - Radon Protection Measures			n/a	n/a	n/a
Industrial Land Use					
Contemporary Trade Directory Entries	pg 24				4
Fuel Station Entries					

Summary

Data Type	Page Number	On Site	0 to 250m	251 to 500m	501 to 1000m (*up to 2000m)
Sensitive Land Use					
Areas of Adopted Green Belt					
Areas of Unadopted Green Belt					
Areas of Outstanding Natural Beauty					
Environmentally Sensitive Areas					
Forest Parks					
Local Nature Reserves					
Marine Nature Reserves					
National Nature Reserves					
National Parks	pg 25			1	
Nitrate Sensitive Areas					
Nitrate Vulnerable Zones	pg 25	1			
Ramsar Sites					
Sites of Special Scientific Interest	pg 25			1	
Special Areas of Conservation	pg 25			1	
Special Protection Areas					



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Discharge Consents	S				
1	Operator: Property Type: Location: Authority: Catchment Area: Reference: Permit Version: Effective Date: Issued Date: Revocation Date: Discharge Type: Discharge Type: Discharge Environment: Receiving Water: Status: Positional Accuracy:	C & C Equine Services Ltd Domestic Property (Single) Old Helyers Farm, Wisborough Green Old Helyers Farm, Kirdford Road, Wisborough Green, West Sussex, Rh14 0dd Environment Agency, Southern Region The River Arun P12564 1 31st October 2005 31st October 2005 Not Supplied Sewage Discharges - Final/Treated Effluent - Not Water Company Freshwater Stream/River Ditch To Boxall Brook (R Kird) New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 10m	A14NW (E)	325	1	504103 126822
	Discharge Consents	s				
2	Operator: Property Type: Location: Authority: Catchment Area: Reference: Permit Version: Effective Date: Issued Date: Revocation Date: Discharge Type: Discharge Environment: Receiving Water: Status: Positional Accuracy:	Mr J Farrant Undefined Or Other Sparr Farm, Wisborough Green, Billingshurst, West Sussex Environment Agency, Southern Region Not Given Sol1046 1 8th July 1964 8th July 1964 20th March 1996 Sewage Discharges - Final/Treated Effluent - Not Water Company Freshwater Stream/River Freshwater River Pre National Rivers Authority Legislation where issue date < 01/09/1989 Located by supplier to within 100m	A18SE (NE)	450	1	503980 127130
	Discharge Consents	5				
3	Operator: Property Type: Location: Authority: Catchment Area: Reference: Permit Version: Effective Date: Issued Date: Revocation Date: Discharge Type: Discharge Environment: Receiving Water: Status: Positional Accuracy:	Ms D P Hodges Domestic Property (Single) Lower Sparr Farm, Wisborough Green Lower Sparr Farm, Skiff Lane, Wisborough Green, West Sussex, Rh14 0aa Environment Agency, Southern Region The River Arun P12439 1 13th October 2005 13th October 2005 13th October 2017 Sewage Discharges - Final/Treated Effluent - Not Water Company Land/Soakaway Groundwater Via Soakaway New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 10m	A18SE (NE)	531	1	503965 127225
	Discharge Consents					
4	Operator: Property Type: Location: Authority: Catchment Area: Reference: Permit Version: Effective Date: Issued Date: Revocation Date: Discharge Type: Discharge Environment: Receiving Water: Status:	Leconfield Estate Company Undefined Or Other Corner Of Kiln Copse Battlehurst, Kirdford Environment Agency, Southern Region Not Supplied S02526 1 3rd September 1965 3rd September 1965 1st July 1991 Non Water Company (Private) Sewage Freshwater Stream/River Freshwater River Pre National Rivers Authority Legislation where issue date < 01/09/1989 Located by supplier to within 10m	A12SW (W)	654	1	502880 126630



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
5	Discharge Consent Operator: Property Type: Location: Authority: Catchment Area: Reference: Permit Version: Effective Date: Issued Date: Revocation Date: Discharge Type: Discharge Environment: Receiving Water: Status: Positional Accuracy:	s Keith Gregson & Robin Gregson Domestic Property (Single) Idehurst Cottage, Strood Green, Wisborough Green West Sussex Environment Agency, Southern Region Not Given P00505 1 1st September 1986 Not Supplied Non Water Company (Private) Sewage Freshwater Stream/River Freshwater River Pre National Rivers Authority Legislation where issue date < 01/09/1989 Located by supplier to within 100m	A7SE (SW)	866	1	503290 125900
6	Discharge Consent Operator: Property Type: Location: Authority: Catchment Area: Reference: Permit Version: Effective Date: Issued Date: Revocation Date: Discharge Type: Discharge Environment: Receiving Water: Status: Positional Accuracy:	s Mr Barnett Domestic Property (Single) Chandlers Barn, Barkfold Farm, Skiff Lane, Wisborough Green Environment Agency, Southern Region Not Supplied P07268 1 14th August 1998 14th August 1998 Not Supplied Sewage Discharges - Final/Treated Effluent - Not Water Company Freshwater Stream/River Freshwater River New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 10m	A17NE (NW)	934	1	503250 127680
	Nearest Surface Wa	ater Feature	A13NE (N)	33	-	503682 126805
7	Property Type: Location: Authority: Pollutant: Note: Incident Date: Incident Reference: Catchment Area: Receiving Water: Cause of Incident: Incident Severity:	to Controlled Waters Other General Premises To Land At Wisborough Green Environment Agency, Southern Region Miscellaneous - Natural Overflowing Cesspit 11th October 1993 748 Not Given Not Given General Pollution - Natural Causes Category 3 - Minor Incident Located by supplier to within 100m	A18NE (N)	764	1	503800 127530
	River Quality Name: GQA Grade: Reach: Estimated Distance (km): Flow Rate: Flow Rate: Flow Type: Year:	Kird River Quality D Wisborough Green - Kirdford 5.3 Flow less than 0.62 cumecs River 2000	A8NE (SE)	349	1	503878 126312
	Water Abstractions Operator: Licence Number: Permit Version: Location: Authority: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised Start: Permit Start Date: Permit End Date: Positional Accuracy:	Wester Ross Salmon 18.10/604 Not Supplied KINGS SOMBORNE Environment Agency, Southern Region Fish Farming Not Supplied River 11376 4163615 River Test Not Supplied Not Supplied Not Supplied Not Supplied Not Supplied Located by supplier to within 100m	A25SW (NE)	1706	1	504850 128060



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Groundwater Vulne	rability				
	Soil Classification: Map Sheet: Scale:	Not classified Sheet 45 West Sussex and Surrey 1:100,000	A13SW (SW)	0	1	503638 126698
	Groundwater Vulne	erability				
	Soil Classification: Map Sheet: Scale:	Soils of High Leaching Potential (H1) - Soils which readily transmit liquid discharges because they are either shallow, or susceptible to rapid by-pass flow directly to rock, gravel or groundwater Sheet 45 West Sussex and Surrey 1:100.000	A13NE (N)	0	1	503659 126730
	Groundwater Vulne					
	Soil Classification: Map Sheet: Scale:	Soils of Low Leaching Potential - Soils in which pollutants are unlikely to penetrate the soil layer because water movement is largely horizontal or they have large ability to attenuate diffuse pollutants. Lateral flow from these soils contribute to groundwater recharge elsewhere in the catchment Sheet 45 West Sussex and Surrey 1:100,000	A13NE (N)	0	1	503660 126771
	Drift Deposits					
	None					
	Bedrock Aquifer De	esignations				
	Aquifer Desination:	Secondary Aquifer - A	A13NE (NW)	0	2	503657 126734
	Bedrock Aquifer De	5				
	Aquifer Desination:	Unproductive Strata	A13NE (N)	0	2	503659 126730
	Bedrock Aquifer De	esignations				
	Aquifer Desination:	Unproductive Strata	A13NW (N)	0	2	503654 126776
	Superficial Aquifer	-				
	Aquifer Designation:	Secondary Aquifer - A	A13SE (SE)	0	2	503690 126684
	Superficial Aquifer Aquifer Designation:	Designations Secondary Aquifer - A	A13NW (N)	0	2	503654 126776
	Extreme Flooding f	rom Rivers or Sea without Defences	(14)			120110
	Type: Flood Plain Type: Boundary Accuracy:	Extent of Extreme Flooding from Rivers or Sea without Defences Fluvial Models As Supplied	A13NE (NE)	15	1	503721 126773
	Extreme Flooding f	rom Rivers or Sea without Defences				
	Type: Flood Plain Type: Boundary Accuracy:	Extent of Extreme Flooding from Rivers or Sea without Defences Fluvial Events As Supplied	A13NE (N)	16	1	503666 126795
	Extreme Flooding f	rom Rivers or Sea without Defences				
	Type: Flood Plain Type: Boundary Accuracy:	Extent of Extreme Flooding from Rivers or Sea without Defences Fluvial Models and Fluvial Events As Supplied	A13NE (N)	18	1	503659 126798
	Extreme Flooding f	rom Rivers or Sea without Defences				
	Type: Flood Plain Type: Boundary Accuracy:	Extent of Extreme Flooding from Rivers or Sea without Defences Fluvial Models As Supplied	A13NE (NE)	22	1	503716 126778
	Extreme Flooding f	rom Rivers or Sea without Defences				
	Type: Flood Plain Type: Boundary Accuracy:	Extent of Extreme Flooding from Rivers or Sea without Defences Fluvial Models As Supplied	A13NE (NE)	23	1	503706 126783
	Extreme Flooding f	rom Rivers or Sea without Defences				
	Type: Flood Plain Type: Boundary Accuracy:	Extent of Extreme Flooding from Rivers or Sea without Defences Fluvial Models As Supplied	A13NW (N)	23	1	503641 126798
	Туре:	rom Rivers or Sea without Defences Extent of Extreme Flooding from Rivers or Sea without Defences	A13NE	24	1	503696
	Flood Plain Type: Boundary Accuracy:	Fluvial Models As Supplied	(NE)			126788
	Extreme Flooding f	rom Rivers or Sea without Defences				
	Type: Flood Plain Type: Boundary Accuracy:	Extent of Extreme Flooding from Rivers or Sea without Defences Fluvial Models As Supplied	A13NW (NW)	26	1	503596 126808



Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Extreme Flooding from Rivers or Sea without Defences Type: Extent of Extreme Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial Events Boundary Accuracy: As Supplied	A13NW (N)	27	1	503636 126799
	Extreme Flooding from Rivers or Sea without Defences Type: Extent of Extreme Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial Models Boundary Accuracy: As Supplied	A13NW (NW)	43	1	503619 126803
	Extreme Flooding from Rivers or Sea without Defences Type: Extent of Extreme Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial Events Boundary Accuracy: As Supplied	A13NW (NW)	50	1	503611 126805
	Extreme Flooding from Rivers or Sea without Defences Type: Extent of Extreme Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial Events Boundary Accuracy: As Supplied	A13NW (NW)	79	1	503601 126838
	Extreme Flooding from Rivers or Sea without Defences Type: Extent of Extreme Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial Events Boundary Accuracy: As Supplied	A13NE (N)	81	1	503691 126853
	Extreme Flooding from Rivers or Sea without Defences Type: Extent of Extreme Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial Events Boundary Accuracy: As Supplied	A13NE (N)	83	1	503656 126863
	Extreme Flooding from Rivers or Sea without Defences Type: Extent of Extreme Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial Models Boundary Accuracy: As Supplied	A13NE (E)	110	1	503884 126783
	Extreme Flooding from Rivers or Sea without Defences Type: Extent of Extreme Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial Events Boundary Accuracy: As Supplied	A13NE (E)	111	1	503896 126763
	Extreme Flooding from Rivers or Sea without Defences Type: Extent of Extreme Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial Events Boundary Accuracy: As Supplied	A13NE (E)	114	1	503901 126758
	Extreme Flooding from Rivers or Sea without Defences Type: Extent of Extreme Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial Models Boundary Accuracy: As Supplied	A13NE (E)	115	1	503901 126763
	Extreme Flooding from Rivers or Sea without Defences Type: Extent of Extreme Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial Events Boundary Accuracy: As Supplied	A13NE (E)	116	1	503906 126748
	Extreme Flooding from Rivers or Sea without Defences Type: Extent of Extreme Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial Models Boundary Accuracy: As Supplied	A13NE (E)	117	1	503905 126758
	Extreme Flooding from Rivers or Sea without Defences Type: Extent of Extreme Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial Events Boundary Accuracy: As Supplied	A13NE (E)	128	1	503921 126730
	Extreme Flooding from Rivers or Sea without Defences Type: Extent of Extreme Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial Models Boundary Accuracy: As Supplied	A13NE (E)	135	1	503929 126728
<u></u>	Extreme Flooding from Rivers or Sea without Defences Type: Extent of Extreme Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial Events Boundary Accuracy: As Supplied	A13NE (E)	137	1	503931 126724
	Extreme Flooding from Rivers or Sea without Defences Type: Extent of Extreme Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial Models Boundary Accuracy: As Supplied	A13NE (E)	138	1	503932 126723



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Extreme Flooding f	rom Rivers or Sea without Defences				
	Type: Flood Plain Type: Boundary Accuracy:	Extent of Extreme Flooding from Rivers or Sea without Defences Fluvial Events As Supplied	A13SE (E)	148	1	503941 126710
	Extreme Flooding f	rom Rivers or Sea without Defences				
	Type: Flood Plain Type: Boundary Accuracy:	Extent of Extreme Flooding from Rivers or Sea without Defences Fluvial Models As Supplied	A13SE (E)	149	1	503943 126708
	Extreme Flooding f	rom Rivers or Sea without Defences				
	Type: Flood Plain Type: Boundary Accuracy:	Extent of Extreme Flooding from Rivers or Sea without Defences Fluvial Events As Supplied	A13SE (E)	153	1	503946 126703
	Extreme Flooding f	rom Rivers or Sea without Defences				
	Type: Flood Plain Type: Boundary Accuracy:	Extent of Extreme Flooding from Rivers or Sea without Defences Fluvial Models As Supplied	A13NW (NW)	166	1	503381 126883
	Flooding from Rive	rs or Sea without Defences				
	Type: Flood Plain Type: Boundary Accuracy:	Extent of Flooding from Rivers or Sea without Defences Fluvial Models As Supplied	A13NE (N)	15	1	503661 126798
	Areas Benefiting fro	om Flood Defences				
	None					
	Flood Water Storag	e Areas				
	None					
	Flood Defences					
	None					



Waste

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
8	Historical Landfill S Licence Holder: Location: Name: Operator Location: Boundary Accuracy: Provider Reference: First Input Date: Last Input Date: Specified Waste Type: EA Waste Ref: Regis Ref: WRC Ref: BGS Ref: Other Ref:	Strickland Wisborough Green, Sussex The Luth Not Supplied As Supplied	A9SE (SE)	891	1	504399 126024
	Local Authority Lan			0	8	503659 126730
	Local Authority Lan Name:	d fill Coverage West Sussex County Council - Has supplied landfill data		0	4	503659 126730
9	Location: Reference: Authority: Last Reported Status: Types of Waste: Date of Closure:	corded Landfill Sites The Luth, Wisborough Green WR/20/82 West Sussex County Council, Environment & Development Unknown Not Supplied Not Supplied	A9SE (SE)	982	4	504500 126000
	Boundary Quality:	Located by supplier to within 100m Not Applicable corded Landfill Sites				
9	Location: Reference: Authority: Last Reported Status: Types of Waste: Date of Closure:	The Luth, Wisborough Green 27/233 Horsham District Council, Environmental Health Department Not Supplied Located by supplied to within 100m Not Applicable	A9SE (SE)	982	3	504500 126000
	Registered Landfill	Sites				
10		The Looth (Parts Of Os 1224, 1226), Wisborough Green, Billingshurst, West Sussex 504450 126000 Montague Farm, Wisborough Green, Billingshurst, West Sussex Environment Agency - Southern Region, Sussex Area Landfill Undefined No known restriction on source of waste Licence lapsed/cancelled/defunct/not applicable/surrenderedCancelled 26th July 1982 Not Given Not Given Manually positioned to the address or location	A9SE (SE)	944	1	504450 126000
	Boundary Accuracy: Authorised Waste Prohibited Waste	Not Applicable Construction And Demolition Wastes Excavated Natural Materials \$ Contaminated Rubble Contaminated Soil				



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS 1:625,000 Solid	d Geology				
	Description:	Weald Clay	A13NE (N)	0	2	503659 126730
	BGS Estimated Soil Source: Soil Sample Type: Arsenic Concentration: Cadmium	Chemistry British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg	A13NW (N)	0	5	503653 126778
	Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	60 - 90 mg/kg <150 mg/kg 15 - 30 mg/kg				
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg <150 mg/kg 15 - 30 mg/kg	A13NE (N)	0	5	503659 126730
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg	A13SE (SE)	0	5	503689 126686
	Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	<1.8 mg/kg 60 - 90 mg/kg <150 mg/kg 15 - 30 mg/kg				
	BGS Estimated Soil Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A13NE (NW)	0	5	503656 126736
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment <15 mg/kg <1.8 mg/kg 60 - 90 mg/kg <150 mg/kg 15 - 30 mg/kg	A13NW (NW)	74	5	503517 126861
	BGS Estimated Soil Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A13SW (S)	74	5	503626 126613



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration:	Britinish Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg	A13NE (NE)	79	5	503716 126844
	Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	<1.8 mg/kg 60 - 90 mg/kg <150 mg/kg 15 - 30 mg/kg				
	BGS Estimated Soil	I Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg <150 mg/kg 15 - 30 mg/kg	A13NE (NE)	103	5	503740 126859
	Concentration:					
	BGS Estimated Soil Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium	Chemistry British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A13SE (SE)	190	5	503886 126502
	Concentration: Lead Concentration: Nickel Concentration:					
	BGS Estimated Soil	l Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	15 - 30 mg/kg	A13NW (NW)	195	5	503472 126982
	BGS Estimated Soil Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A14NW (E)	206	5	504000 126730
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A13NE (N)	213	5	503659 127000
	Concentration:					



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A13NW (NW)	216	5	503523 127018
	Lead Concentration: Nickel Concentration:	<150 mg/kg 15 - 30 mg/kg				
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A14SW (E)	216	5	504000 126657
	BGS Estimated Soil Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A14SW (E)	228	5	504000 126623
	Concentration: Lead Concentration: Nickel Concentration:					
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg <150 mg/kg 15 - 30 mg/kg	A14SW (SE)	256	5	504000 126555
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A18SW (NW)	288	5	503462 127079
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration:		A13SE (SE)	334	5	503987 126400
	Nickel Concentration:	15 - 30 mg/kg				



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg	A14NW (NE)	343	5	504063 126939
	Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	<1.8 mg/kg 60 - 90 mg/kg <150 mg/kg 15 - 30 mg/kg				
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A14NW (NE)	347	5	504000 127000
	BGS Estimated Soil Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A12NE (NW)	354	5	503191 126927
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A12NE (NW)	354	5	503235 127000
	BGS Estimated Soil Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A18SW (NW)	360	5	503472 127157
	BGS Estimated Soil Chemistry					
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A14SW (SE)	364	5	504087 126484



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg	A14NW (NE)	367	5	504031 127000
	Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	<1.8 mg/kg 60 - 90 mg/kg <150 mg/kg 15 - 30 mg/kg				
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A9NW (SE)	406	5	504000 126317
	Concentration.					
	BGS Estimated Soil Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A19SW (NE)	409	5	504000 127074
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A14SW (SE)	410	5	504145 126501
	BGS Estimated Soil Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A14SW (E)	426	5	504199 126587
	BGS Estimated Soil Chemistry					
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A8NE (SE)	462	5	503963 126229



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg	A9NW (SE)	471	5	504000 126239
	Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	<1.8 mg/kg 60 - 90 mg/kg <150 mg/kg 15 - 30 mg/kg				
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A8NE (SE)	481	5	503950 126203
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg <150 mg/kg 15 - 30 mg/kg	A8NE (SE)	481	5	503950 126203
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg <150 mg/kg 15 - 30 mg/kg	A8NE (SE)	482	5	503890 126180
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A9NW (SE)	488	5	504000 126220
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel	British Geological Survey, National Geoscience Information Service Sediment <15 mg/kg <1.8 mg/kg 60 - 90 mg/kg <150 mg/kg 15 - 30 mg/kg	A8NE (SE)	505	5	503937 126171
	Concentration:					



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Concentration: Lead Concentration: Nickel	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A12NE (W)	515	5	503000 126730
	Concentration:					
	BGS Estimated Soil Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A18SE (N)	521	5	503815 127277
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A8NE (SE)	521	5	503962 126163
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg <150 mg/kg 15 - 30 mg/kg	A9NW (SE)	522	5	504000 126181
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A12NE (W)	528	5	503000 126902
	BGS Estimated Soil Chemistry					
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg <150 mg/kg 15 - 30 mg/kg	A19SW (NE)	543	5	504000 127223



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg	A12NE (W)	544	5	503002 126966
	Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	<1.8 mg/kg 60 - 90 mg/kg <150 mg/kg 15 - 30 mg/kg				
	BGS Estimated Soil	I Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg <150 mg/kg 15 - 30 mg/kg	A12NE (W)	546	5	503000 126965
	Concentration:					
	BGS Estimated Soil Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A12NE (W)	547	5	503000 126967
		· • · · ·				
	BGS Estimated Soil Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A12NE (W)	559	5	503000 127000
	BGS Estimated Soil Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A8NW (S)	567	5	503535 126071
	BGS Estimated Soil Chemistry					
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A12NE (NW)	569	5	503000 127026



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg	A9NW (SE)	590	5	503998 126105
	Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	<1.8 mg/kg 60 - 90 mg/kg <150 mg/kg 15 - 30 mg/kg				
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg <150 mg/kg 15 - 30 mg/kg	A9NW (SE)	591	5	504000 126105
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg <150 mg/kg 15 - 30 mg/kg	A12NW (W)	603	5	502953 127000
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg <150 mg/kg 15 - 30 mg/kg	A12NW (W)	603	5	502932 126939
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A12NW (W)	641	5	502885 126900
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg <150 mg/kg 15 - 30 mg/kg	A8SE (S)	644	5	503659 126000
	Concentration:					



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg	A19SW (NE)	648	5	504000 127337
	Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	<1.8 mg/kg 60 - 90 mg/kg <150 mg/kg 15 - 30 mg/kg				
	BGS Estimated Soil	l Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A8SE (S)	652	5	503861 126000
	Concentration:					
	BGS Estimated Soil Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A8SE (S)	657	5	503678 125989
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg <150 mg/kg 15 - 30 mg/kg	A17SE (NW)	658	5	503000 127194
	BGS Estimated Soil Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A12NW (W)	658	5	502894 127000
	BGS Estimated Soil Chemistry					
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A8SE (S)	662	5	503913 126000



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg	A9SW (SE)	688	5	504000 126000
	Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	<1.8 mg/kg 60 - 90 mg/kg <150 mg/kg 15 - 30 mg/kg				
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel	British Geological Survey, National Geoscience Information Service Sediment <15 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A7NE (SW)	703	5	503253 126099
	Concentration:					
<u> </u>	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A9SW (SE)	739	5	504121 126000
	Nickel Concentration:	15 - 30 mg/kg				
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg <150 mg/kg 15 - 30 mg/kg	A12NW (W)	745	5	502802 127000
	Concentration:					
	BGS Estimated Soil Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A9SW (SE)	759	5	504161 126000
	BGS Estimated Soil Chemistry					
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A7SE (SW)	765	5	503312 126000
	Nickel Concentration:	is - so nig/kg				



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration:	British Geological Survey, National Geoscience Information Service Sediment <15 mg/kg	A7SE (SW)	771	5	503298 126000
	Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	<1.8 mg/kg 60 - 90 mg/kg <150 mg/kg 15 - 30 mg/kg				
	BGS Estimated Soil	l Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A7NE (SW)	782	5	503121 126095
	Concentration.					
	BGS Estimated Soil Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A9NE (SE)	786	5	504461 126291
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment <15 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A17SW (NW)	790	5	502861 127228
	BGS Estimated Soil Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A19NW (NE)	790	5	504000 127491
	BGS Estimated Soil Chemistry					
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A17NE (NW)	790	5	503245 127527



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg	A7SE (SW)	796	5	503294 125974
	Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	<1.8 mg/kg 60 - 90 mg/kg <150 mg/kg 15 - 30 mg/kg				
	BGS Estimated Soil	l Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A9SW (SE)	802	5	504238 126000
	Concentration:					
	BGS Estimated Soil Source: Soil Sample Type:	I Chemistry British Geological Survey, National Geoscience Information Service Sediment	A9SW (SE)	804	5	504241 126000
	Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg				120000
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment <15 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A9SW (SE)	806	5	504241 125998
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A17SW (NW)	816	5	502792 127163
	BGS Estimated Soil Chemistry					
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A17SW (W)	821	5	502752 127087
	Concentration:					



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A19NW (NE)	833	5	504174 127515
	Concentration: Lead Concentration: Nickel Concentration:					
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A7NW (SW)	859	5	502875 126211
	Concentration:					
	BGS Estimated Soil Source: Soil Sample Type: Arsenic	Chemistry British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg	A19NW (N)	865	5	504000 127573
	Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	<1.8 mg/kg 60 - 90 mg/kg <150 mg/kg 15 - 30 mg/kg				
	BGS Estimated Soil Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A7NE (SW)	890	5	503000 126056
	BGS Estimated Soil	Chomistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A15NW (E)	892	5	504684 126788
	BGS Estimated Soil	Chemistry				7
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A9SE (SE)	896	5	504382 126000
	Concentration:					



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg	A7SE (SW)	932	5	503000 126000
	Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	60 - 90 mg/kg				
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A9SE (SE)	935	5	504437 126000
	BGS Estimated Soil	I Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg <150 mg/kg 15 - 30 mg/kg	A19NW (N)	943	5	504000 127658
	BGS Estimated Soil	l Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A3NE (S)	970	5	503765 125674
	BGS Estimated Soil	l Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A7SW (SW)	974	5	502936 126000
	BGS Estimated Soil	Chemistry				
	Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg <150 mg/kg 15 - 30 mg/kg	A9SE (SE)	990	5	504439 125924
	Concentration:					



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	BGS Estimated Soil Source: Soil Sample Type: Arsenic Concentration:	Chemistry British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg	A23SW (N)	995	5	503591 127780
	Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	<1.8 mg/kg 60 - 90 mg/kg <150 mg/kg 15 - 30 mg/kg				
	BGS Estimated Soil Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A17NE (NW)	996	5	503000 127665
	BGS Estimated Soil Source: Soil Sample Type: Arsenic Concentration: Cadmium Concentration: Chromium Concentration: Lead Concentration: Nickel Concentration:	British Geological Survey, National Geoscience Information Service Sediment 15 - 25 mg/kg <1.8 mg/kg 60 - 90 mg/kg	A3NE (S)	998	5	503780 125647
	BGS Measured Urba	an Soil Chemistry				
	No data available BGS Urban Soil Che No data available	emistry Averages				
	Coal Mining Affecter	d Areas not be affected by coal mining				
	Non Coal Mining Ard Risk: Source:	eas of Great Britain Highly Unlikely British Geological Survey, National Geoscience Information Service	A13NE (N)	0	2	503659 126730
	Potential for Collaps Hazard Potential: Source:	sible Ground Stability Hazards No Hazard British Geological Survey, National Geoscience Information Service	A13NW (N)	0	2	503654 126776
	Potential for Collaps Hazard Potential: Source:	sible Ground Stability Hazards Very Low British Geological Survey, National Geoscience Information Service	A13NE (N)	0	2	503659 126730
	Potential for Compr Hazard Potential: Source:	essible Ground Stability Hazards Moderate British Geological Survey, National Geoscience Information Service	A13NW (N)	0	2	503654 126776
	Potential for Compr Hazard Potential: Source:	essible Ground Stability Hazards No Hazard British Geological Survey, National Geoscience Information Service	A13NE (N)	0	2	503659 126730
	Potential for Ground No Hazard	Dissolution Stability Hazards				
	Potential for Landsl Hazard Potential: Source:	ide Ground Stability Hazards Very Low British Geological Survey, National Geoscience Information Service	A13NE (N)	0	2	503659 126730
	Potential for Runnin Hazard Potential: Source:	g Sand Ground Stability Hazards No Hazard British Geological Survey, National Geoscience Information Service	A13NE (N)	0	2	503659 126730
	Potential for Runnin Hazard Potential: Source:	ng Sand Ground Stability Hazards Very Low British Geological Survey, National Geoscience Information Service	A13SE (SE)	0	2	503690 126684



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Potential for Running Sand Ground Stability Hazards					
	Hazard Potential: Source:	Low British Geological Survey, National Geoscience Information Service	A13NW (N)	0	2	503654 126776
	Potential for Runni	ng Sand Ground Stability Hazards				
	Hazard Potential: Source:	Very Low British Geological Survey, National Geoscience Information Service	A13SW (S)	76	2	503625 126612
	Potential for Runni	ng Sand Ground Stability Hazards				
	Hazard Potential: Source:	Very Low British Geological Survey, National Geoscience Information Service	A13SE (SE)	193	2	503888 126501
	Potential for Shrink	king or Swelling Clay Ground Stability Hazards				
	Hazard Potential: Source:	Low British Geological Survey, National Geoscience Information Service	A13NE (N)	0	2	503659 126730
	Potential for Shrink	king or Swelling Clay Ground Stability Hazards				
	Hazard Potential: Source:	Low British Geological Survey, National Geoscience Information Service	A13NW (N)	0	2	503654 126776
	Potential for Shrink	king or Swelling Clay Ground Stability Hazards				
	Hazard Potential: Source:	No Hazard British Geological Survey, National Geoscience Information Service	A13NE (NW)	0	2	503657 126734
	Potential for Shrink	king or Swelling Clay Ground Stability Hazards				
	Hazard Potential: Source:	Very Low British Geological Survey, National Geoscience Information Service	A13NW (NW)	72	2	503518 126859
	Potential for Shrink	king or Swelling Clay Ground Stability Hazards				
	Hazard Potential: Source:	No Hazard British Geological Survey, National Geoscience Information Service	A13NE (NE)	101	2	503741 126857
	Radon Potential - F	Radon Protection Measures				
	Protection Measure:	No radon protective measures are necessary in the construction of new dwellings or extensions	A13NE (N)	0	2	503659 126730
	Source:	British Geological Survey, National Geoscience Information Service				
	Radon Potential - F	Radon Affected Areas				
	Affected Area:	The property is in a lower probability radon area, as less than 1% of homes are above the action level	A13NE (N)	0	2	503659 126730
	Source:	British Geological Survey, National Geoscience Information Service				



Industrial Land Use

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Contemporary Trad	e Directory Entries				
11	Name: Location: Classification: Status: Positional Accuracy:	Shredder Waste Paper Ansells Yard, Kirdford Road, Wisborough Green, Billingshurst, West Sussex, RH14 0DD Recycling Services Active Automatically positioned to the address	A14SE (E)	554	-	504339 126623
	Contemporary Trad	e Directory Entries				
11	Name: Location:	G & J Ansells Yard, Kirdford Road, Wisborough Green, Billingshurst, West Sussex, RH14 0DD	A14SE (E)	554	-	504339 126623
	Classification: Status: Positional Accuracy:	Garage Services Active Automatically positioned to the address				
	Contemporary Trad	e Directory Entries				
12	Name: Location:	Green Man Joinery Ansells Yard,Kirdford Rd, Wisborough Green, Billingshurst, West Sussex, RH14 0DD	A14SE (E)	633	-	504422 126638
	Classification: Status: Positional Accuracy:	Joinery Manufacturers Active Manually positioned within the geographical locality				
	Contemporary Trad	e Directory Entries				
12	Name: Location:	Wisborough Green Forge Ansells Yard, Kirdford Road, Wisborough Green, Billingshurst, West Sussex, RH14 0DD	A14SE (E)	644	-	504430 126620
	Classification: Status: Positional Accuracy:	Gate Manufacturers Active Automatically positioned in the proximity of the address				



Sensitive Land Use

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
13	National Parks Name: Multiple Area: Area (m2): Source: Status: Designation Date:	South Downs N 1652679314.31 Natural England Fully Designated - designated as a National Park 2nd November 2009	A8NE (SE)	465	6	503891 126198
14	Nitrate Vulnerable Z Name: Description: Source:	Zones Not Supplied NVZ Area Department for Environment, Food and Rural Affairs (DEFRA - formerly FRCA)	A13NE (N)	0	7	503659 126730
15	Designation Date: Date Type: Designation Details: Designation Date: Date Type:	entific Interest The Mens Y 2046908.35 Natural England 1000537 Local Wildlife Trust Reserve 31st July 1986 Notified Nature Conservation Review 31st July 1986 Notified Special Area Of Conservation 31st July 1986 Notified Special Area Of Conservation 31st July 1986 Notified	A8NE (SE)	461	6	503890 126202
16	Special Areas of Co Name: Multiple Areas: Total Area (m2): Source: Reference: Status:	nservation The Mens Y 2046908.35 Natural England UK0012716 Designated	A8NE (SE)	461	6	503890 126202

Agency & Hydrological	Version	Update Cycle
Contaminated Land Register Entries and Notices		
Chichester District Council - Environmental Health Department	July 2012	Annual Rolling Update
Horsham District Council - Environmental Health Department	June 2012	Annual Rolling Update
Waverley Borough Council - Environmental Health Department	June 2012	Annual Rolling Update
Discharge Consents		
Environment Agency - Southern Region	October 2012	Quarterly
Enforcement and Prohibition Notices		
Environment Agency - Southern Region	December 2012	Quarterly
Environment Agency - Thames Region	December 2012	Quarterly
Integrated Pollution Controls		
Environment Agency - Southern Region	October 2008	Not Applicable
Environment Agency - Thames Region	October 2008	Not Applicable
Integrated Pollution Prevention And Control		
Environment Agency - Southern Region	October 2012	Quarterly
Environment Agency - Thames Region	October 2012	Quarterly
Local Authority Integrated Pollution Prevention And Control		
Chichester District Council - Environmental Health Department	August 2011	Annual Rolling Update
Horsham District Council - Environmental Health Department	January 2012	Annual Rolling Update
Waverley Borough Council - Environmental Health Department	May 2012	Annual Rolling Update
Local Authority Pollution Prevention and Controls		
Chichester District Council - Environmental Health Department	August 2011	Annual Rolling Update
Horsham District Council - Environmental Health Department	January 2012	Annual Rolling Update
Waverley Borough Council - Environmental Health Department	May 2012	Annual Rolling Update
Local Authority Pollution Prevention and Control Enforcements		
Chichester District Council - Environmental Health Department	August 2011	Annual Rolling Update
Horsham District Council - Environmental Health Department	January 2012	Annual Rolling Update
Waverley Borough Council - Environmental Health Department	May 2012	Annual Rolling Update
Nearest Surface Water Feature		
Ordnance Survey	July 2012	Quarterly
Pollution Incidents to Controlled Waters		
Environment Agency - Southern Region	December 1999	Not Applicable
Prosecutions Relating to Authorised Processes		
Environment Agency - Southern Region	December 2012	Monthly
Environment Agency - Thames Region	December 2012	Monthly
Prosecutions Relating to Controlled Waters		
Environment Agency - Southern Region	December 2012	Monthly
Environment Agency - Thames Region	December 2012	Monthly
Registered Radioactive Substances		
Environment Agency - Southern Region	October 2012	Quarterly
Environment Agency - Thames Region	October 2012	Quarterly
River Quality		
Environment Agency - Head Office	November 2001	Not Applicable
River Quality Biology Sampling Points		
Environment Agency - Head Office	July 2012	Annually
River Quality Chemistry Sampling Points	-	
Environment Agency - Head Office	July 2012	Annually
Substantiated Pollution Incident Register		
Environment Agency - Southern Region - Solent and South Downs	October 2012	Quarterly
Environment Agency - Southern Region - Sussex Area	October 2012	Quarterly
Environment Agency - Thames Region - South East Area	October 2012	Quarterly
Water Abstractions		
Environment Agency - Southern Region	October 2012	Quarterly

Envirocheck®

Agency & Hydrological	Version	Update Cycle
Water Industry Act Referrals		
Environment Agency - Southern Region	October 2012	Quarterly
Environment Agency - Thames Region	October 2012	Quarterly
Groundwater Vulnerability		
Environment Agency - Head Office	January 2011	Not Applicable
Drift Deposits		
Environment Agency - Head Office	January 1999	Not Applicable
Bedrock Aquifer Designations		
British Geological Survey - National Geoscience Information Service	September 2011	Annually
Superficial Aquifer Designations		
British Geological Survey - National Geoscience Information Service	September 2011	Annually
Source Protection Zones		
Environment Agency - Head Office	October 2012	Quarterly
Extreme Flooding from Rivers or Sea without Defences		
Environment Agency - Head Office	October 2012	Quarterly
Flooding from Rivers or Sea without Defences		
Environment Agency - Head Office	October 2012	Quarterly
Areas Benefiting from Flood Defences		
Environment Agency - Head Office	October 2012	Quarterly
Flood Water Storage Areas		
Environment Agency - Head Office	October 2012	Quarterly
Flood Defences		
Environment Agency - Head Office	October 2012	Quarterly

Waste	Version	Update Cycle
BGS Recorded Landfill Sites		
British Geological Survey - National Geoscience Information Service	June 1996	Not Applicable
Historical Landfill Sites		
Environment Agency - Southern Region - Solent and South Downs	October 2012	Quarterly
Environment Agency - Southern Region - Sussex Area	October 2012	Quarterly
Environment Agency - Thames Region - South East Area	October 2012	Quarterly
Integrated Pollution Control Registered Waste Sites		
Environment Agency - Southern Region	October 2008	Not Applicable
Environment Agency - Thames Region	October 2008	Not Applicable
Licensed Waste Management Facilities (Landfill Boundaries)		
Environment Agency - Southern Region - Solent and South Downs	October 2012	Quarterly
Environment Agency - Southern Region - Sussex Area	October 2012	Quarterly
Environment Agency - Thames Region - South East Area	October 2012	Quarterly
Licensed Waste Management Facilities (Locations)		
Environment Agency - Southern Region - Solent and South Downs	October 2012	Quarterly
Environment Agency - Southern Region - Sussex Area	October 2012	Quarterly
Environment Agency - Thames Region - South East Area	October 2012	Quarterly
Local Authority Landfill Coverage		
Chichester District Council - Environmental Health Department	May 2000	Not Applicable
Horsham District Council - Environmental Health Department	May 2000	Not Applicable
Surrey County Council	May 2000	Not Applicable
Waverley Borough Council - Environmental Health Department	May 2000	Not Applicable
West Sussex County Council - Environment & Development	May 2000	Not Applicable
Local Authority Recorded Landfill Sites		
Waverley Borough Council - Environmental Health Department	April 2003	Not Applicable
Chichester District Council - Environmental Health Department	May 2000	Not Applicable
Horsham District Council - Environmental Health Department	May 2000	Not Applicable
West Sussex County Council - Environment & Development	May 2000	Not Applicable
Surrey County Council	September 2003	Not Applicable
Registered Landfill Sites		
Environment Agency - Southern Region - Sussex Area	March 2003	Not Applicable
Environment Agency - Thames Region - South East Area	March 2003	Not Applicable
Registered Waste Transfer Sites		
Environment Agency - Southern Region - Sussex Area	March 2003	Not Applicable
Environment Agency - Thames Region - South East Area	March 2003	Not Applicable
Registered Waste Treatment or Disposal Sites		
Environment Agency - Southern Region - Sussex Area	March 2003	Not Applicable
Environment Agency - Thames Region - South East Area	March 2003	Not Applicable

Hazardous Substances	Version	Update Cycle
Control of Major Accident Hazards Sites (COMAH)		
Health and Safety Executive	October 2012	Bi-Annually
Explosive Sites		
Health and Safety Executive	June 2012	Bi-Annually
Notification of Installations Handling Hazardous Substances (NIHHS)	New set of 0000	Not Any Parkla
Health and Safety Executive	November 2000	Not Applicable
Planning Hazardous Substance Enforcements	December 2010	
Chichester District Council - Planning Department Waverley Borough Council	December 2012 December 2012	Annual Rolling Update Annual Rolling Update
Surrey Council	May 2012	Annual Rolling Update
Horsham District Council - Planning Department	November 2012	Annual Rolling Update
West Sussex County Council - Environment & Development	October 2006	Annual Rolling Update
Planning Hazardous Substance Consents		
Chichester District Council - Planning Department	December 2012	Annual Rolling Update
Waverley Borough Council	December 2012	Annual Rolling Update
Surrey County Council	May 2012	Annual Rolling Update
Horsham District Council - Planning Department	November 2012	Annual Rolling Update
West Sussex County Council - Environment & Development	October 2006	Annual Rolling Update
Geological	Version	Update Cycle
BGS 1:625,000 Solid Geology		
British Geological Survey - National Geoscience Information Service	August 1996	Not Applicable
BGS Estimated Soil Chemistry British Geological Survey - National Geoscience Information Service	January 2010	Variable
	January 2010	Valiable
BGS Recorded Mineral Sites	October 2012	
British Geological Survey - National Geoscience Information Service	October 2012	Bi-Annually
Brine Compensation Area	August 2011	Not Applicable
Cheshire Brine Subsidence Compensation Board	August 2011	Not Applicable
Coal Mining Affected Areas	January 2012	As notified
The Coal Authority - Mining Report Service	January 2012	As notined
Mining Instability Ove Arup & Partners	October 2000	Not Applicable
•		Not Applicable
Non Coal Mining Areas of Great Britain British Geological Survey - National Geoscience Information Service	February 2011	Not Applicable
Potential for Collapsible Ground Stability Hazards British Geological Survey - National Geoscience Information Service	February 2011	Annually
		Annually
Potential for Compressible Ground Stability Hazards British Geological Survey - National Geoscience Information Service	February 2011	Annually
		Annualiy
Potential for Ground Dissolution Stability Hazards	February 2011	Annually
British Geological Survey - National Geoscience Information Service	February 2011	Annually
Potential for Landslide Ground Stability Hazards	Eshaver 0044	A
British Geological Survey - National Geoscience Information Service	February 2011	Annually
Potential for Running Sand Ground Stability Hazards	Eshmar 0011	Annually
British Geological Survey - National Geoscience Information Service	February 2011	Annually
Potential for Shrinking or Swelling Clay Ground Stability Hazards		A
British Geological Survey - National Geoscience Information Service	February 2011	Annually
Radon Potential - Radon Affected Areas		
British Geological Survey - National Geoscience Information Service	July 2011	As notified
Radon Potential - Radon Protection Measures		
British Geological Survey - National Geoscience Information Service	July 2011	As notified

Industrial Land Use	Version	Update Cycle
Contemporary Trade Directory Entries		
Thomson Directories	November 2012	Quarterly
Fuel Station Entries		
Catalist Ltd - Experian	August 2012	Quarterly
Sensitive Land Use	Version	Update Cycle
Areas of Adopted Green Belt		
Waverley Borough Council	November 2012	As notified
Areas of Unadopted Green Belt		
Waverley Borough Council	November 2012	As notified
Areas of Outstanding Natural Beauty		
Natural England	July 2012	Bi-Annually
Environmentally Sensitive Areas		
Natural England	February 2012	Annually
Forest Parks		
Forestry Commission	April 1997	Not Applicable
Local Nature Reserves		
Natural England	November 2012	Bi-Annually
Marine Nature Reserves		
Natural England	August 2012	Bi-Annually
National Nature Reserves		
Natural England	February 2012	Bi-Annually
National Parks		
Natural England	August 2012	Bi-Annually
Nitrate Sensitive Areas		
Department for Environment, Food and Rural Affairs (DEFRA - formerly FRCA)	February 2012	Not Applicable
Nitrate Vulnerable Zones		
Department for Environment, Food and Rural Affairs (DEFRA - formerly FRCA)	February 2012	Annually
Ramsar Sites	Aug. (2010	
Natural England	August 2012	Bi-Annually
Sites of Special Scientific Interest	Aug. (2010	
Natural England	August 2012	Bi-Annually
Special Areas of Conservation	Aug. (2010	
Natural England	August 2012	Bi-Annually
Special Protection Areas	Aug. (2010	
Natural England	August 2012	Bi-Annually



A selection of organisations who provide data within this report

Data Supplier	Data Supplier Logo
Ordnance Survey	Licensed Partner
Environment Agency	Environment Agency
Scottish Environment Protection Agency	SEPÃO
The Coal Authority	THE COAL AUTHORITY
British Geological Survey	British Geological Survey
Centre for Ecology and Hydrology	Centre for Ecology & Hydrology NATURAL ENVIRONMENT RESEARCH COUNCIL
Countryside Council for Wales	CYNGOR CEFN GWLAD CYMRU COUNTRYSIDE COUNCIL FOR WALES
Scottish Natural Heritage	SCOTTISH NATURAL HERITAGE 迎公ご利
Natural England	
Health Protection Agency	Health Protection Agency
Ove Arup	ARUP
Peter Brett Associates	peterbrett

Useful Contacts

Contact	Name and Address	Contact Details
1	Environment Agency - National Customer Contact Centre (NCCC)	Telephone: 08708 506 506 Email: enquiries@environment-agency.gov.uk
	PO Box 544, Templeborough, Rotherham, S60 1BY	
2	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
3	Horsham District Council - Environmental Health Department Park House, North Street, Horsham, Sussex, RH12 1RL	Telephone: 01403 215100 Fax: 01403 732790 Website: www.horsham.gov.uk
4	West Sussex County Council - Environment & Development	Telephone: 01243 777100 Website: www.westsussex.gov.uk
	County Hall, Tower hall, Chichester, West Sussex, PO19 1RH	
5	Landmark Information Group Limited Imperium, Imperial Way, Reading, Berkshire, RG2 0TD	Telephone: 0844 844 9952 Fax: 0844 844 9951 Email: customerservices@landmark.co.uk Website: www.landmarkinfo.co.uk
6	Natural England Northminster House, Northminster Road, Peterborough, Cambridgeshire, PE1 1UA	Telephone: 0845 600 3078 Fax: 01733 455103 Email: enquiries@naturalengland.org.uk Website: www.naturalengland.org.uk
7	Department for Environment, Food and Rural Affairs (DEFRA - formerly FRCA) Government Buildings, Otley Road, Lawnswood, Leeds, West Yorkshire,	Telephone: 0113 2613333 Fax: 0113 230 0879
	LS16 5QT	
8	Chichester District Council - Environmental Health Department	Telephone: 01243 785166 Fax: 01243 776766 Website: www.chichester.gov.uk
	East Pallant House, 1 East Pallant, Chichester, West Sussex, PO19 1TY	······································
-	Health Protection Agency - Radon Survey, Centre for Radiation, Chemical and Environmental Hazards	Telephone: 01235 822622 Fax: 01235 833891 Email: radon@hpa.org.uk
	Chilton, Didcot, Oxfordshire, OX11 0RQ	Website: www.hpa.org.uk
-	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

Please note that the Environment Agency / SEPA have a charging policy in place for enquiries.

Geology 1:50,000 Maps Legends

Superficial Geology

Map Colour	Lex Code	Rock Name	Rock Type	Min and Max Age
	ALV	Alluvium	Clay, Silt, Sand and Gravel	Flandrian - Flandrian
	AR2	Arun Terrace Deposits, 2 Member	Sand and Gravel	Devensian - Devensian
	AR3	Arun Terrace Deposits, 3 Member	Sand and Gravel	Wolstonian - Wolstonian
	AR4	Arun Terrace Deposits, 4 Member	Sand and Gravel	Anglian - Anglian
	AR5	Arun Terrace Deposits, 5 Member	Sand and Gravel	Anglian - Anglian
	AR6	Arun Terrace Deposits, 6 Member	Sand and Gravel	Anglian - Anglian
	AR2T3	River Terrace Deposits, 2 to 3 (Arun)	Sand and Gravel	Quaternary - Quaternary
	AR4T5	River Terrace Deposits, 4 to 5 (Arun)	Sand and Gravel	Quaternary - Quaternary

Bedrock and Faults

Map Colour	Lex Code	Rock Name	Rock Type	Min and Max Age
	WC	Weald Clay Formation	Sandstone	Barremian - Hauterivian
	WC	Weald Clay Formation	Mudstone	Barremian - Hauterivian
/		Faults		



Geology 1:50,000 Maps

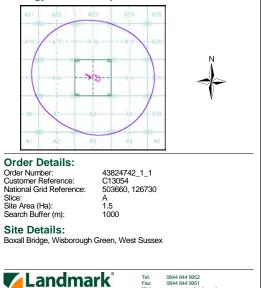
This report contains geological map extracts taken from the BGS Digital Geological map of Great Britain at 1:50,000 scale and is designed for users carrying out preliminary site assessments who require geological maps for the area around the site. This mapping may be more up to date than previously published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

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

Geology 1:50,000 Maps Coverage

Map ID:	1
Map Sheet No:	301
Map Name:	Haslemere
Map Date:	1981
Bedrock Geology:	Available
Superficial Geology:	Available
Artificial Geology:	Not Available
Faults:	Available
Landslip:	Available
Rock Segments:	Not Available

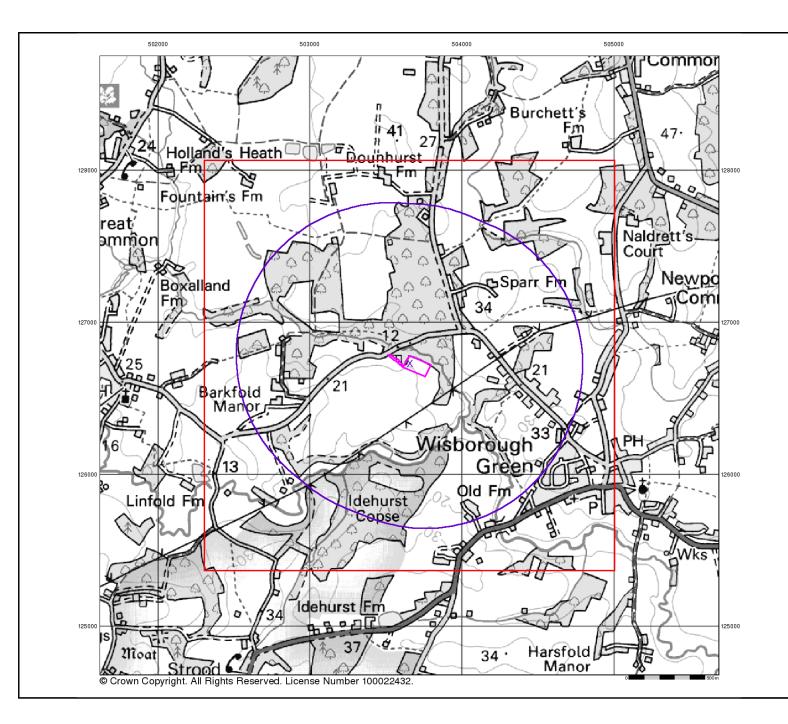
Geology 1:50,000 Maps - Slice A



Web

www.envirocheck.co.uk

v15.0 28-Jan-2013





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.

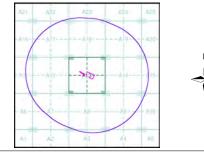
Artificial ground includes:

- Made ground man-made deposits such as embankments and spoil heaps on the natural ground surface.
 Worked around - areas where the ground has been cut away such as
- 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.

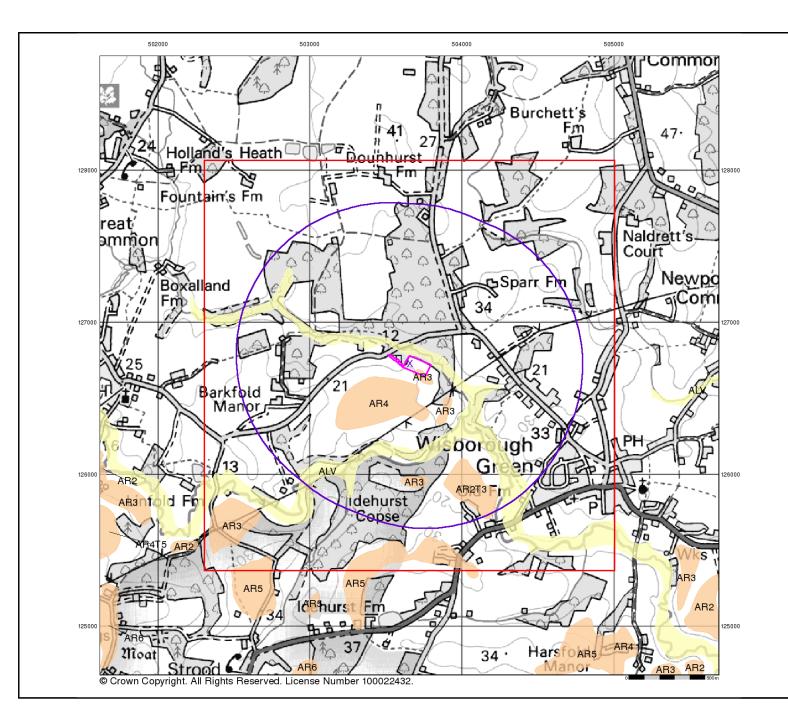
Mass movement (landslip) deposits on BGS geological maps are primarily superficial deposits that have moved down slope under gravity to form landslips. These affect bedrock, other superficial deposits and artificial ground. The dataset also includes foundered strata, where the ground has collapsed due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

Artificial Ground and Landslip Map - Slice A



Order Details: Order Number: 43824742 1 1 Customer Reference: C13054 National Grid Reference: 503660 126730 Slice: A 1.5 Site Area (Ha): Search Buffer (m): 1000 Site Details: Boxall Bridge, Wisborough Green, West Sussex Landmark Tel: Fax: 0844 844 9952 0844 844 9951 www.envirocheck.co.uk

v15.0 28-Jan-2013





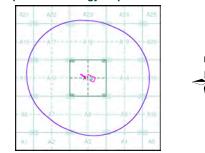
Superficial Geology

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

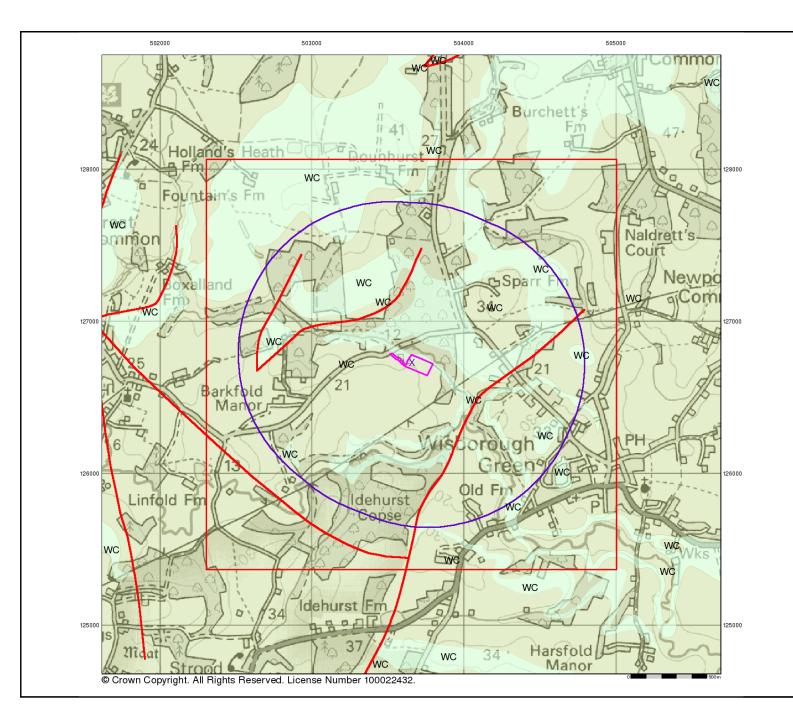
They rest on older deposits or rocks referred to as Bedrock. This dataset contains Superficial deposits that are of natural origin and 'in place'. Other superficial strata may be held in the Mass Movement dataset where they have been moved, or in the Artificial Ground dataset where they are of man-made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

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

Superficial Geology Map - Slice A



Order Details: Order Number: Customer Reference: 43824742 1 1 C13054 National Grid Reference: 503660, 126730 Slice: A 1.5 Site Area (Ha): Search Buffer (m): 1000 Site Details: Boxall Bridge, Wisborough Green, West Sussex Landmark 0844 844 9952 0844 844 9951 Tel: Fax: www.envirocheck.co.uk v15.0 28-Jan-2013 Page 3 of 5





Bedrock and Faults

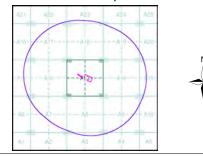
Bedrock geology is a term used for the main mass of rocks forming the Earth and are present everywhere, whether exposed at the surface in outcrops or concealed beneath superficial deposits or water.

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

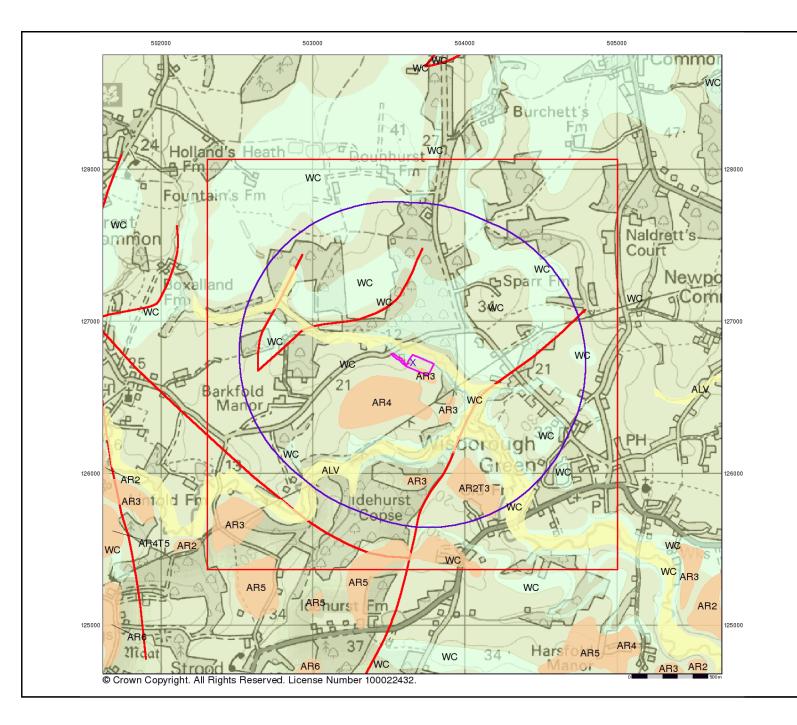
The bedrock geology includes many lithologies, often classified into three types based on origin: igneous, metamorphic and sedimentary.

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

Bedrock and Faults Map - Slice A



Order Details: Order Number: Customer Reference: National Grid Reference: Slice: Site Area (Ha): Search Buffer (m):	4382474 C13054 503660, A 1.5 1000			
Site Details: Boxall Bridge, Wisborough (Green, We	est Susse	ĸ	
	r k °	Tel: Fax: Web:	0844 844 9952 0844 844 9951 www.envirocheck.co.uk	
v15.0 28-Jan-2013			Р	age 4 of 5





Combined Surface Geology

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

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

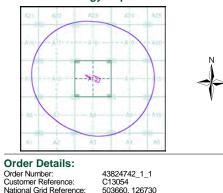
Additional Information

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



A 1.5

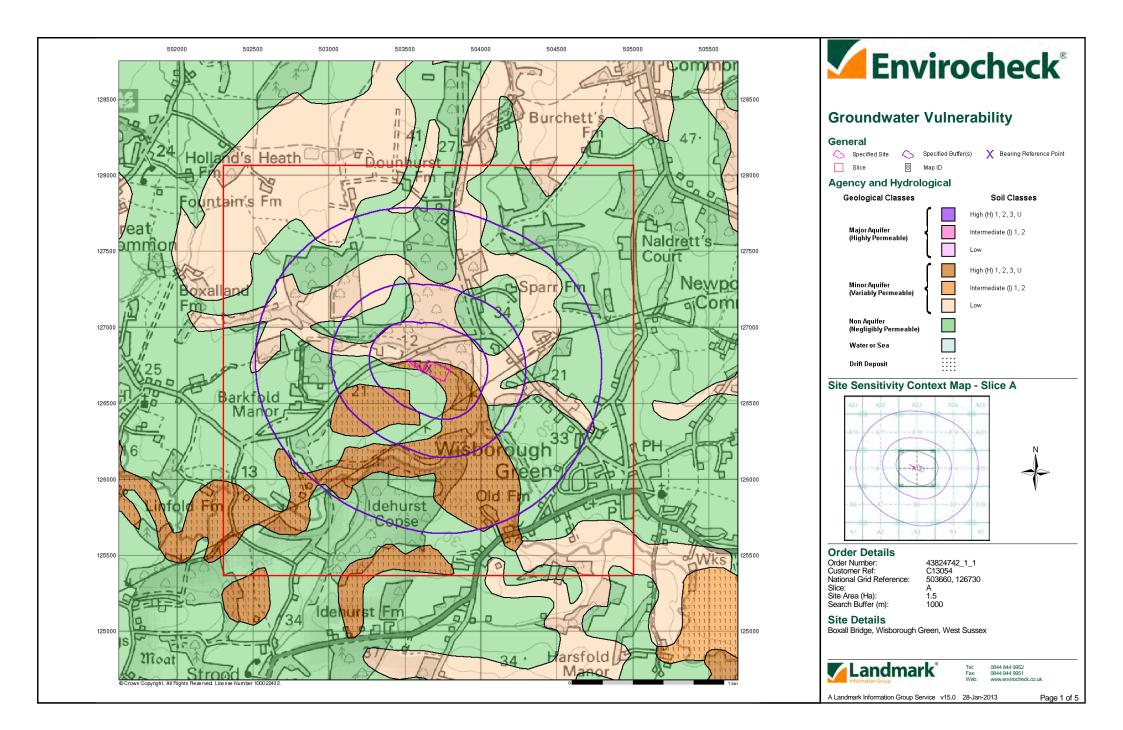
1000

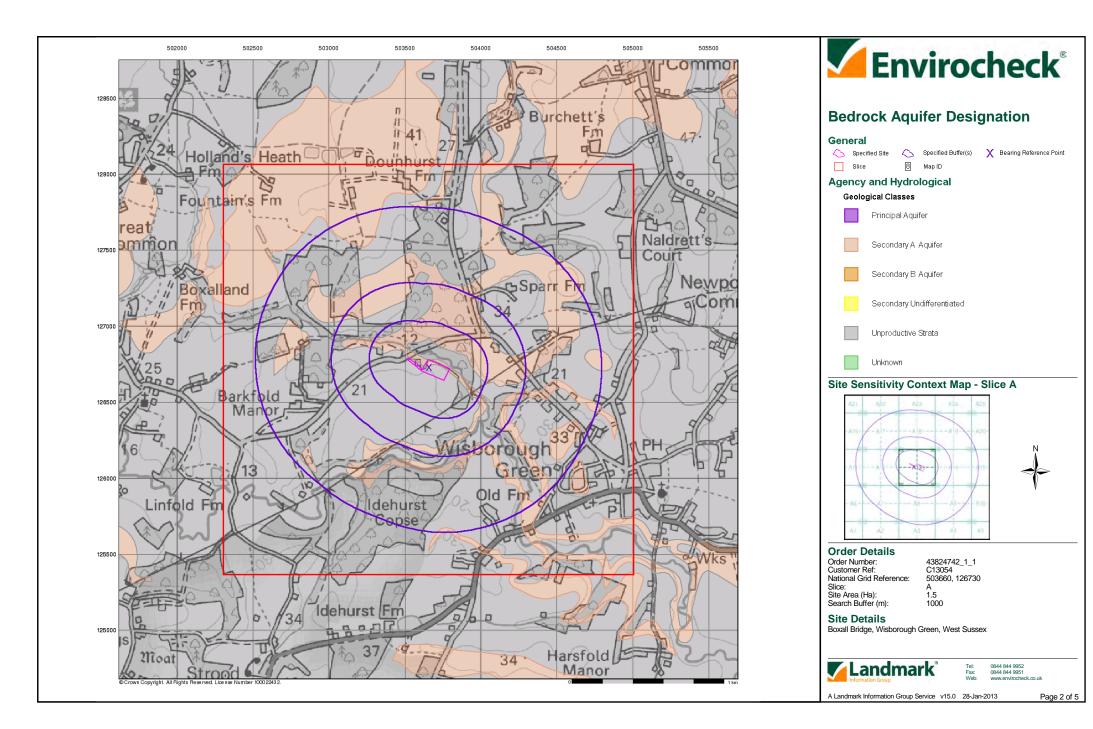
Site Area (Ha): Search Buffer (m): Site Details:

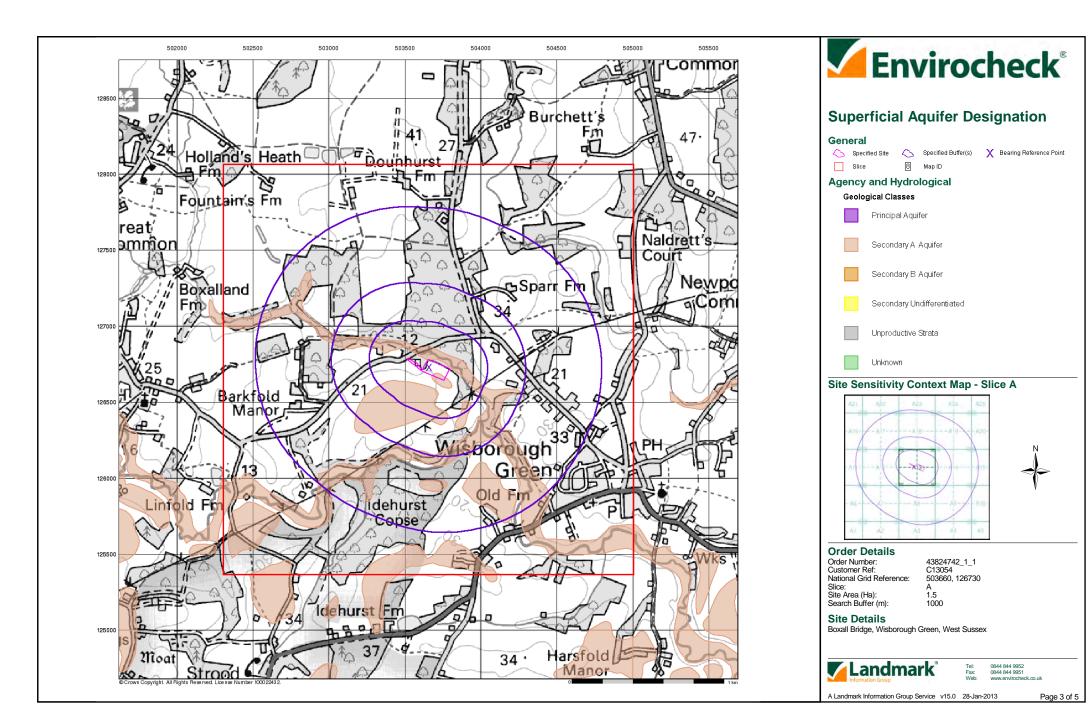
Slice:

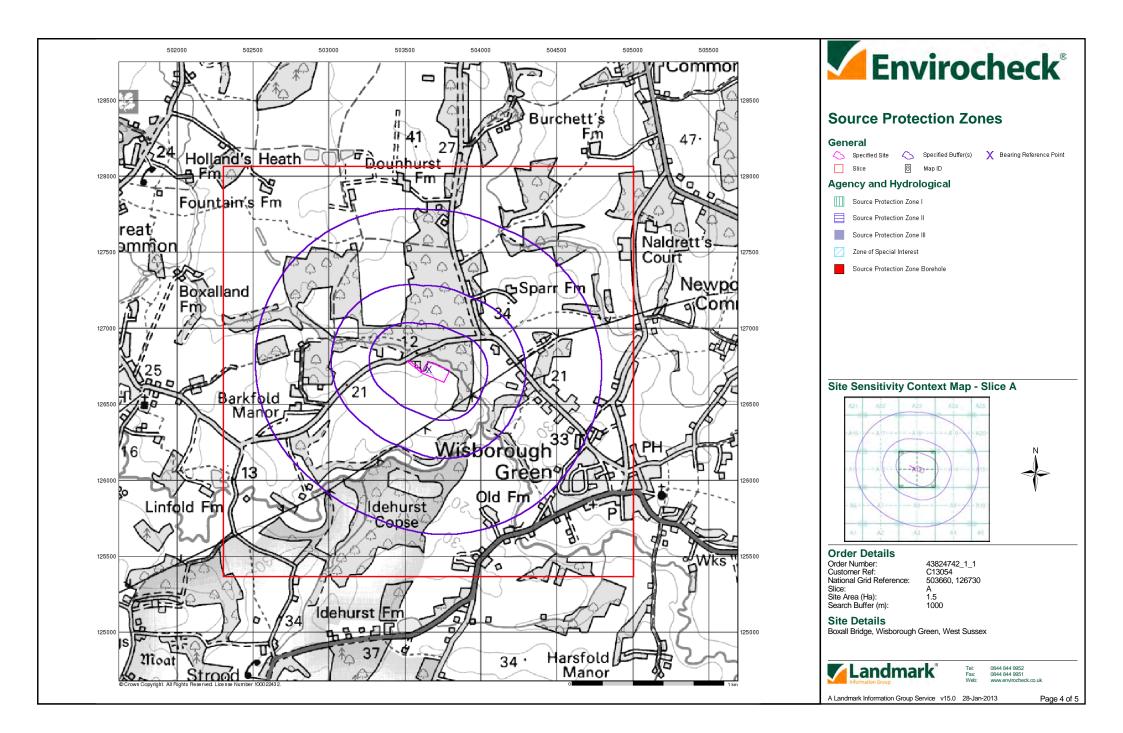
Boxall Bridge, Wisborough Green, West Sussex

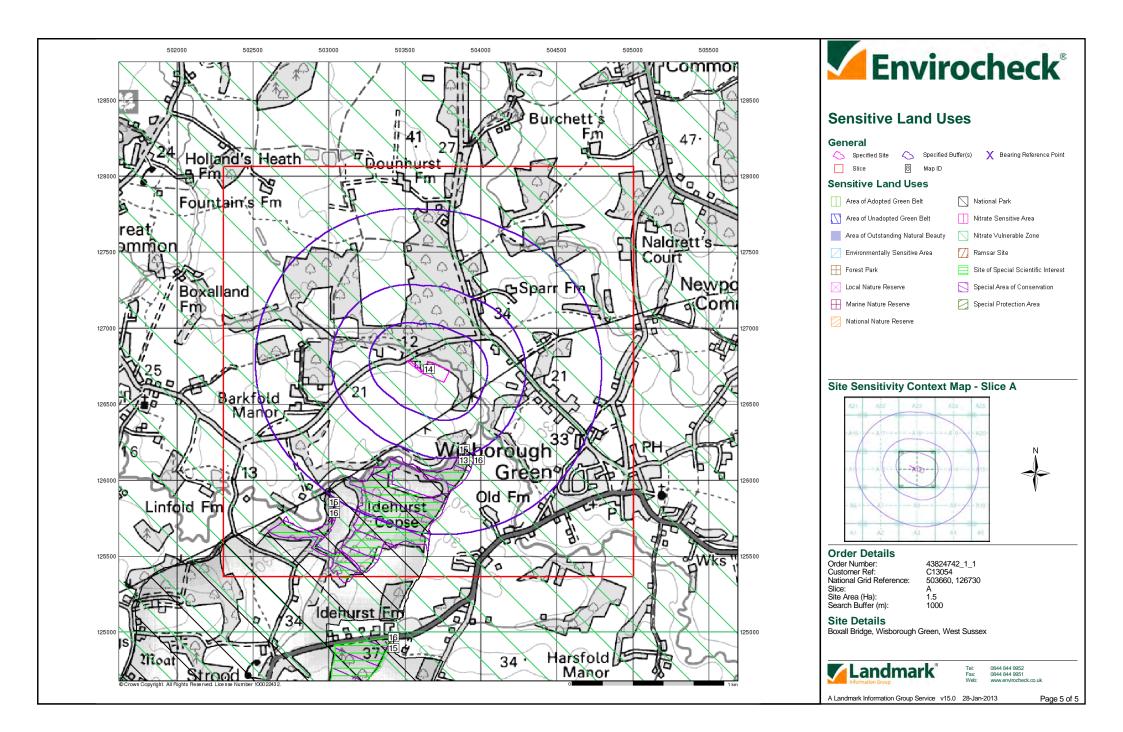


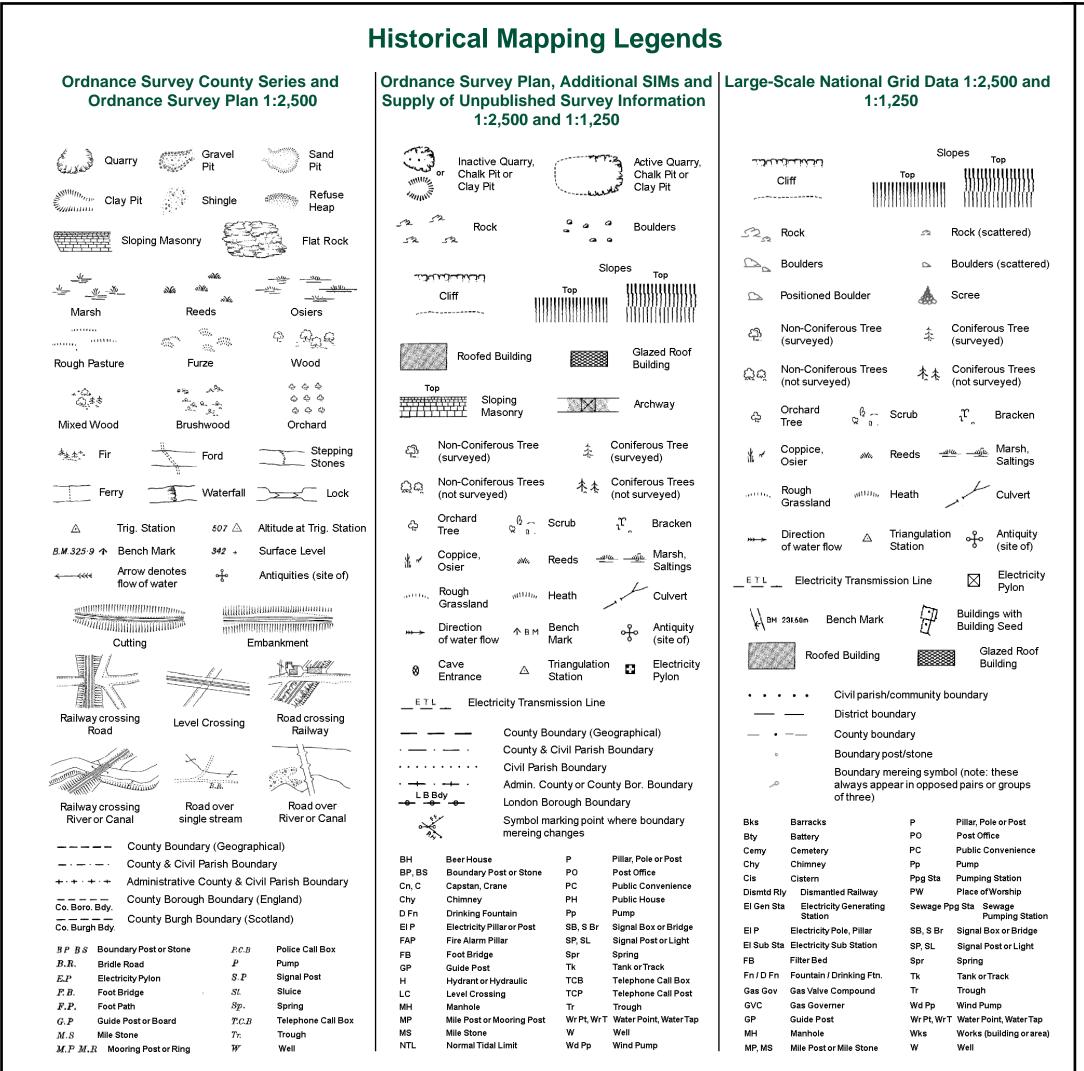








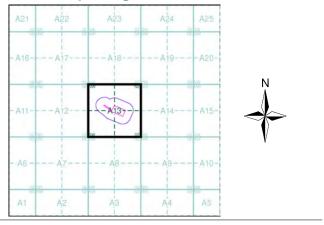




Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Sussex	1:2,500	1876	2
Sussex	1:2,500	1897	3
Sussex	1:2,500	1911	4
Ordnance Survey Plan	1:2,500	1975 - 1976	5
Large-Scale National Grid Data	1:2,500	1993	6
Large-Scale National Grid Data	1:2,500	1996	7

Historical Map - Segment A13



Order Details

Order Number:	43824742_1_1
Customer Ref:	C13054
National Grid Reference:	503660, 126730
Slice:	A
Site Area (Ha):	1.5
Search Buffer (m):	100

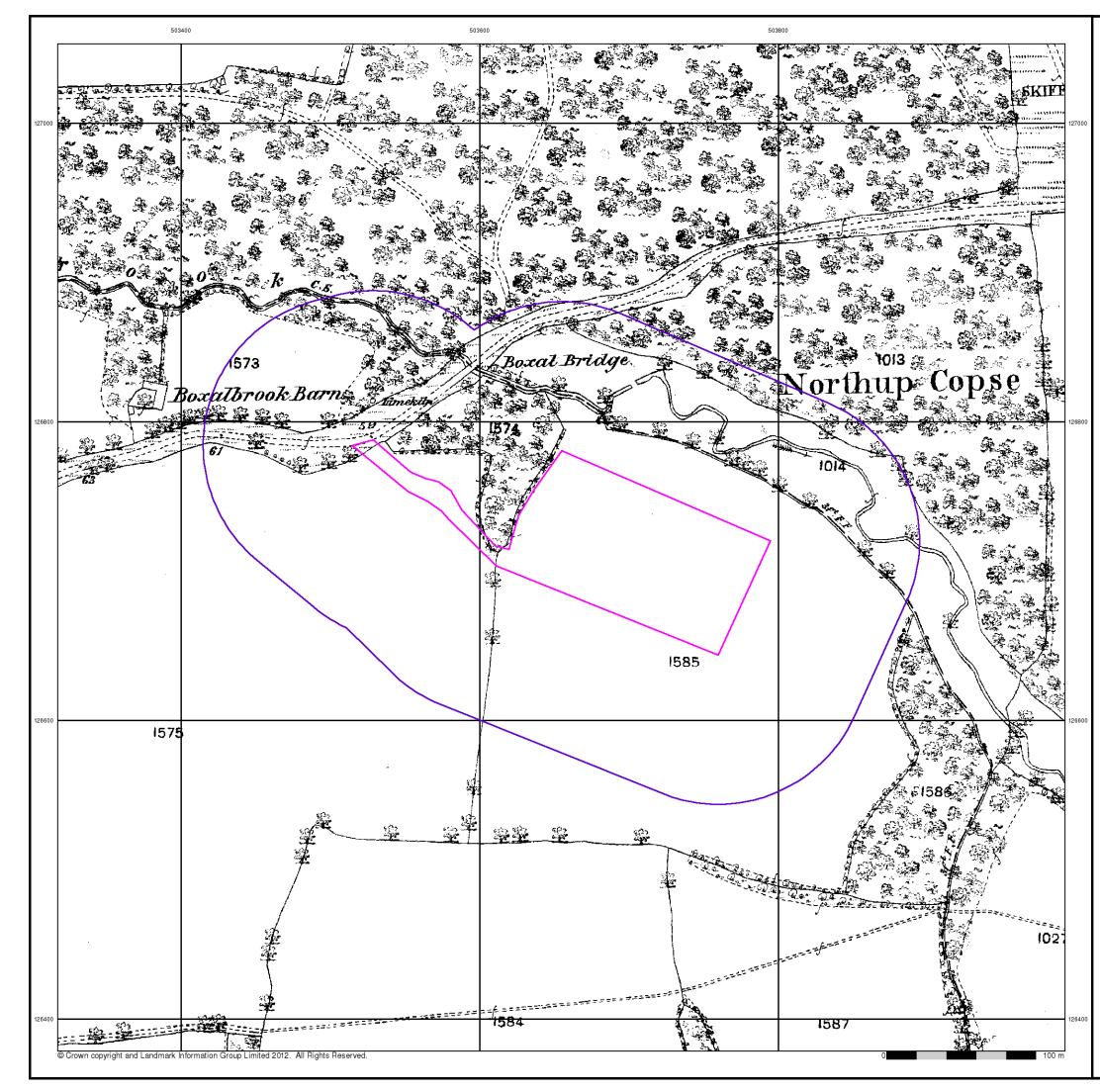
Site Details

Boxall Bridge, Wisborough Green, West Sussex



0844 844 9952 0844 844 9951 www.envirocheck.co.uk

Page 1 of 7



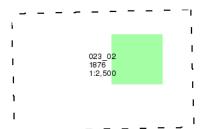
Sussex

Published 1876

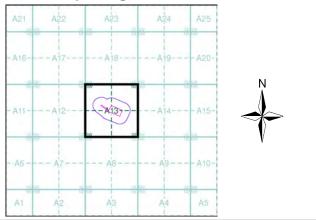
Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)



Historical Map - Segment A13



Order Details

Order Number:	43824742_1_1
Customer Ref:	C13054
National Grid Reference:	503660, 126730
Slice:	Α
Site Area (Ha):	1.5
Search Buffer (m):	100

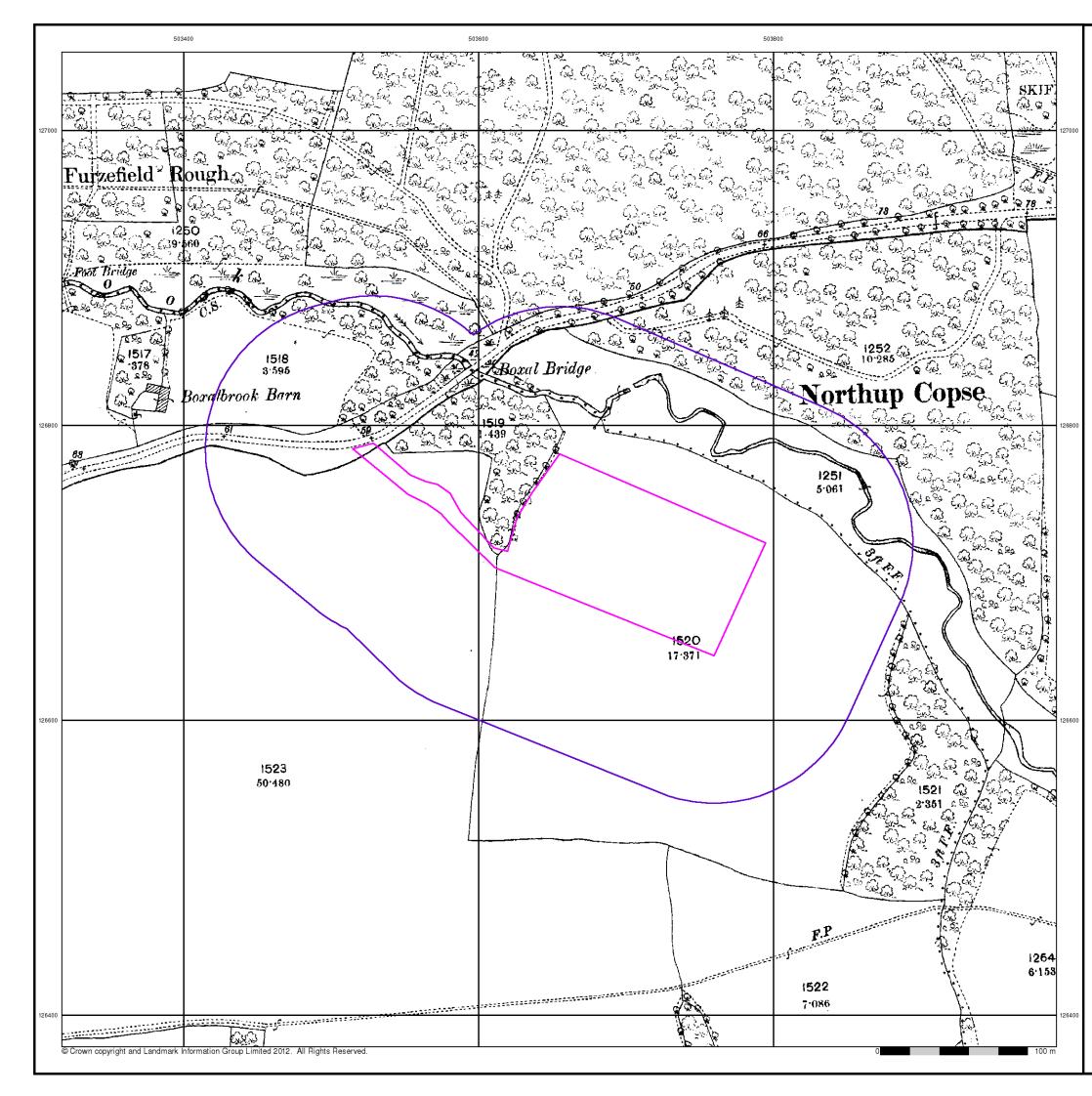
Site Details

Boxall Bridge, Wisborough Green, West Sussex



0844 844 9952 0844 844 9951 www.envirocheck.co.uk

Page 2 of 7

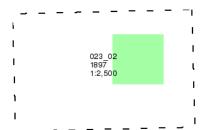


Sussex Published 1897

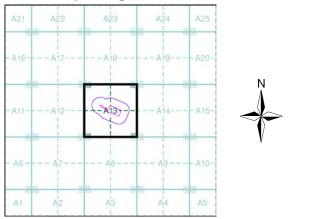
Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)



Historical Map - Segment A13



Order Details

Order Number:	43824742_1_1
Customer Ref:	C13054
National Grid Reference:	503660, 126730
Slice:	A
Site Area (Ha):	1.5
Search Buffer (m):	100

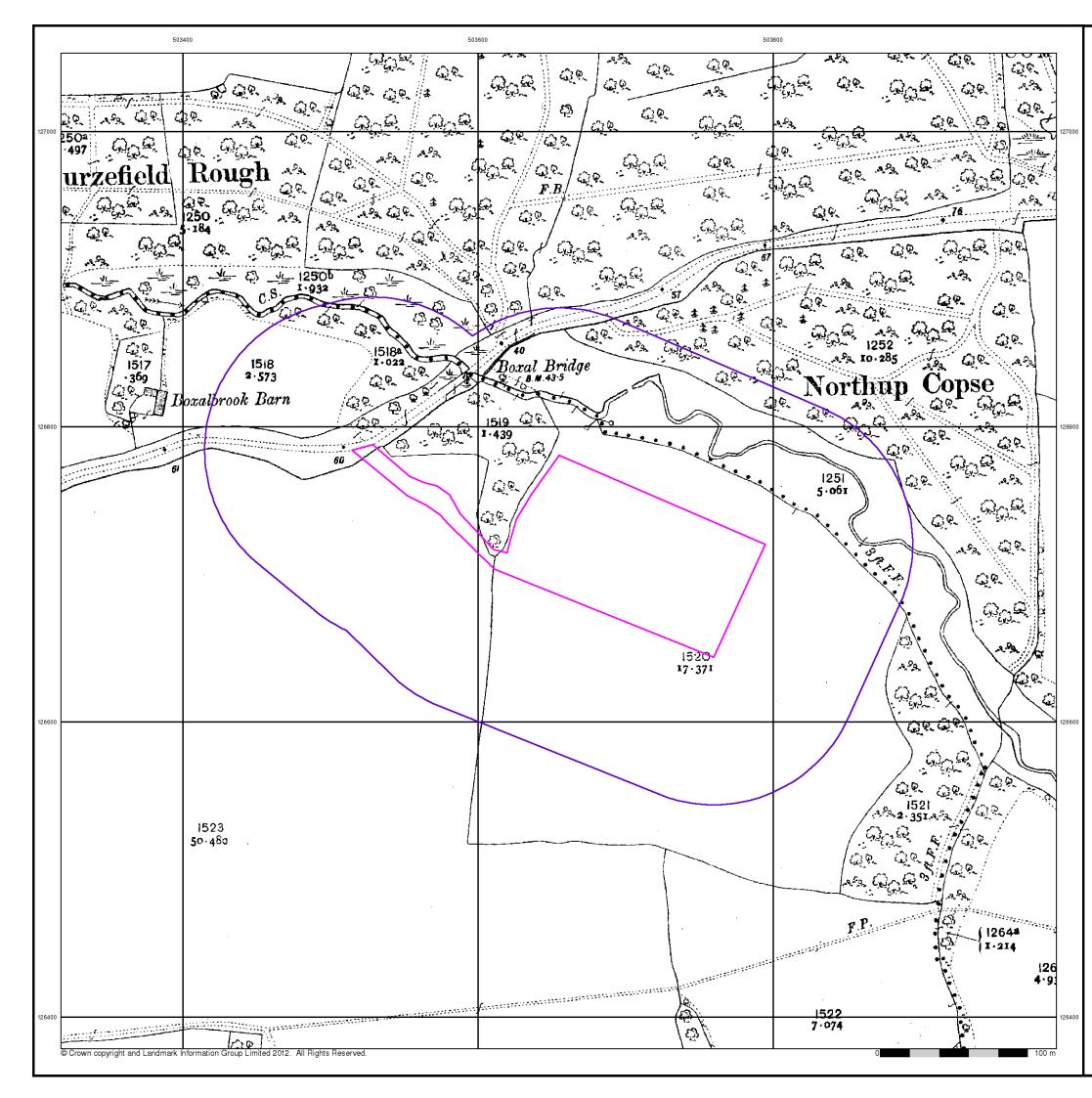
Site Details

Boxall Bridge, Wisborough Green, West Sussex



0844 844 9952 0844 844 9951 www.envirocheck.co.uk

Page 3 of 7



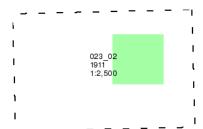
Sussex

Published 1911

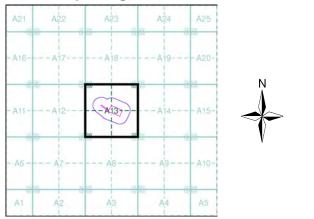
Source map scale - 1:2,500

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)



Historical Map - Segment A13



Order Details

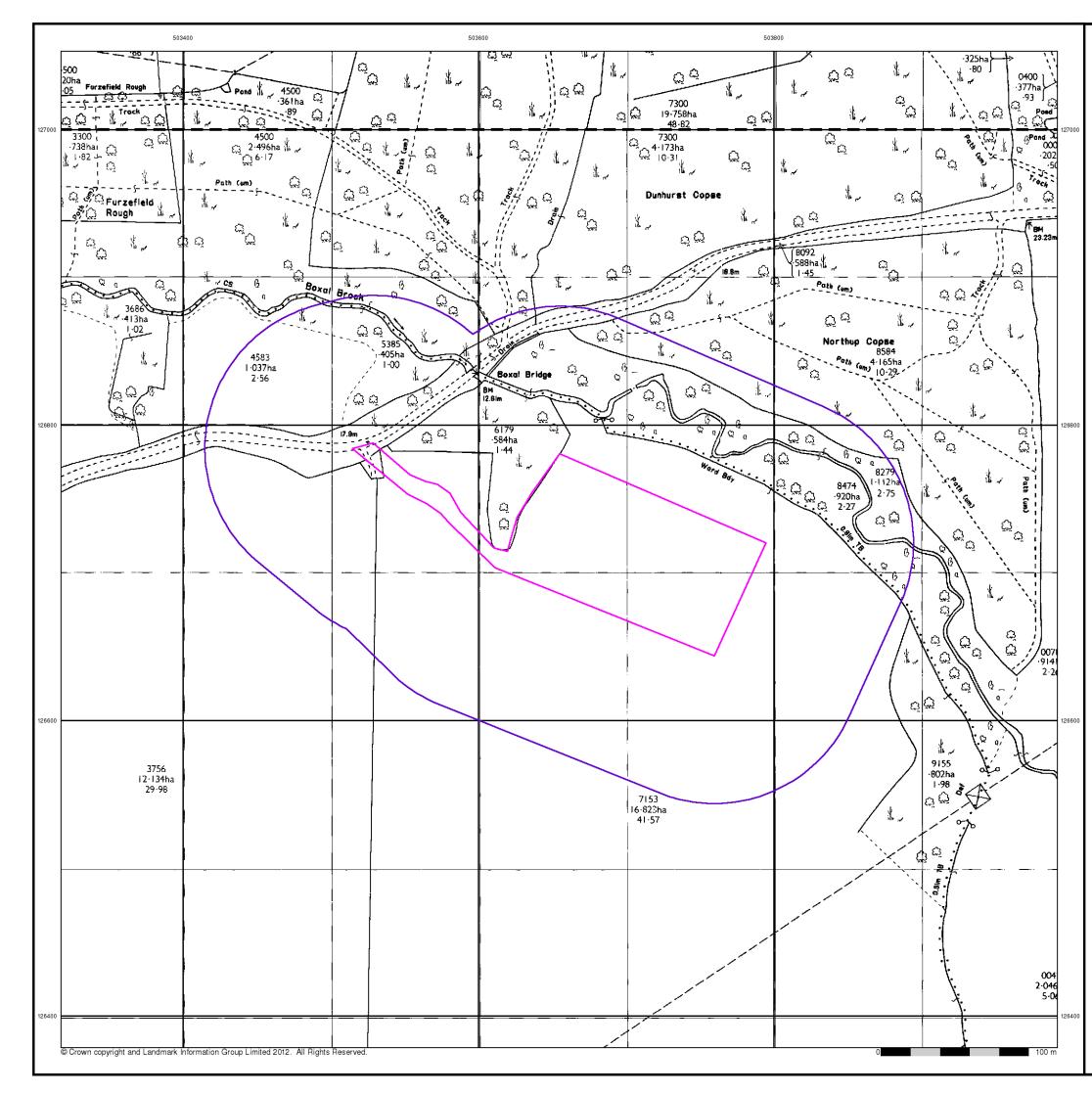
Order Number:	43824742_1_1
Customer Ref:	C13054
National Grid Reference:	503660, 126730
Slice:	Α
Site Area (Ha):	1.5
Search Buffer (m):	100

Site Details

Boxall Bridge, Wisborough Green, West Sussex



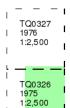
0844 844 9952 0844 844 9951 www.envirocheck.co.uk



Ordnance Survey Plan Published 1975 - 1976 Source map scale - 1:2,500

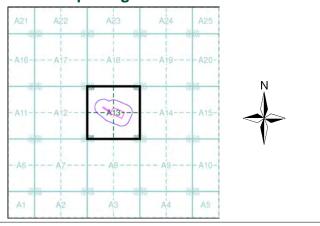
The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. The published date given below is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)



I _ _

Historical Map - Segment A13



Order Details

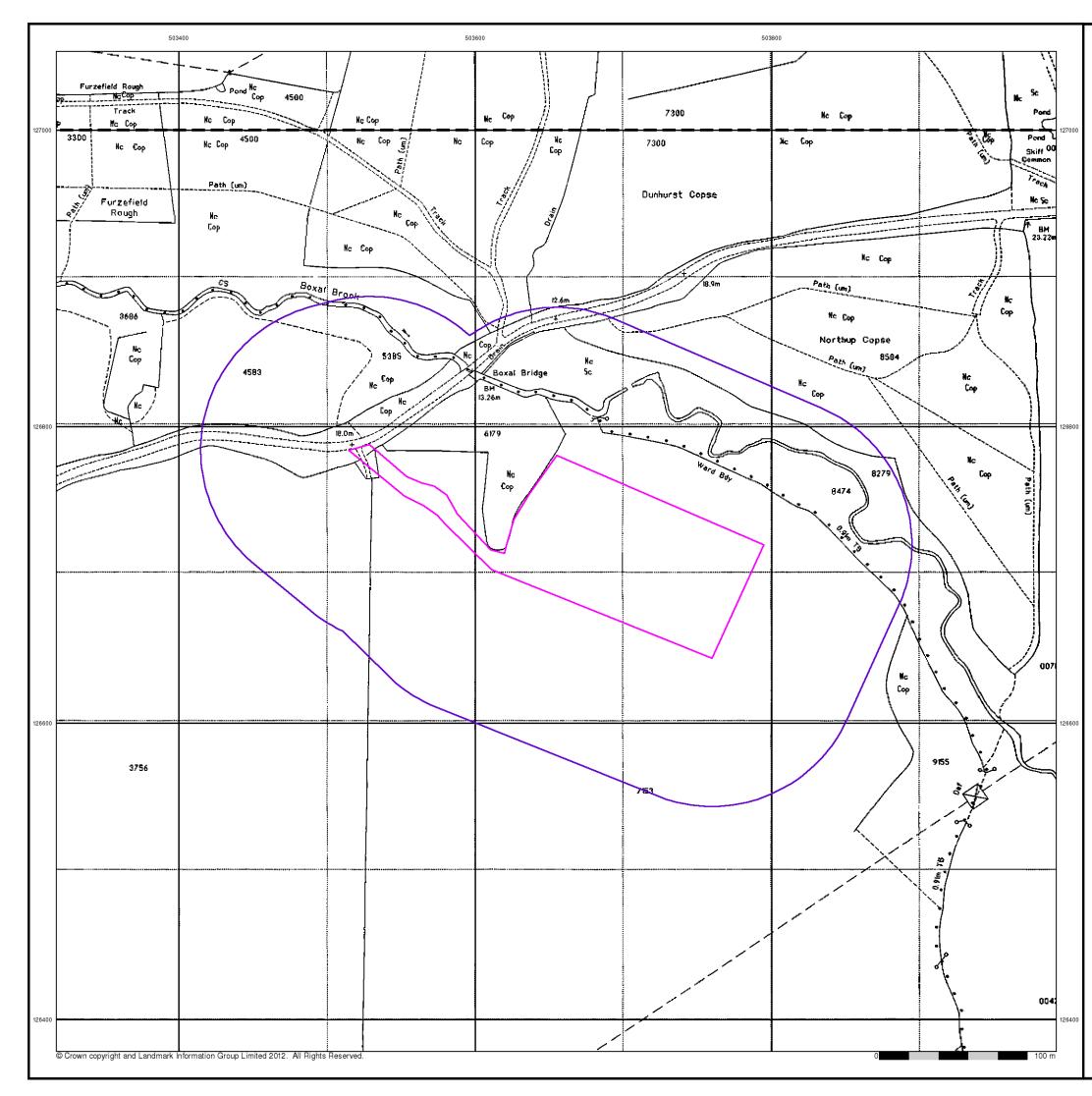
Order Number:	43824742_1_1
Customer Ref:	C13054
National Grid Reference:	503660, 126730
Slice:	A
Site Area (Ha):	1.5
Search Buffer (m):	100

Site Details

Boxall Bridge, Wisborough Green, West Sussex



0844 844 9952 0844 844 9951 www.envirocheck.co.uk



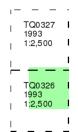
Large-Scale National Grid Data

Published 1993

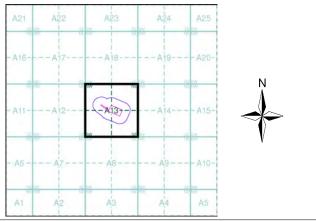
Source map scale - 1:2,500

'Large Scale National Grid Data' superseded SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') in 1992, and continued to be produced until 1999. These maps were the fore-runners of digital mapping and so provide detailed information on houses and roads, but tend to show less topographic features such as vegetation. These maps were produced at both 1:2,500 and 1:1,250 scales.

Map Name(s) and Date(s)



Historical Map - Segment A13



Order Details

Order Number:	43824742_1_1
Customer Ref:	C13054
National Grid Reference:	503660, 126730
Slice:	Α
Site Area (Ha):	1.5
Search Buffer (m):	100

Site Details

Boxall Bridge, Wisborough Green, West Sussex



0844 844 9952 0844 844 9951 www.envirocheck.co.uk



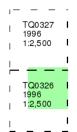
Large-Scale National Grid Data

Published 1996

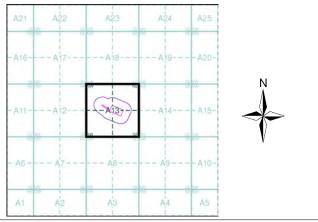
Source map scale - 1:2,500

'Large Scale National Grid Data' superseded SIM cards (Ordnance Survey's 'Survey of Information on Microfilm') in 1992, and continued to be produced until 1999. These maps were the fore-runners of digital mapping and so provide detailed information on houses and roads, but tend to show less topographic features such as vegetation. These maps were produced at both 1:2,500 and 1:1,250 scales.

Map Name(s) and Date(s)



Historical Map - Segment A13



Order Details

Order Number:	43824742_1_1
Customer Ref:	C13054
National Grid Reference:	503660, 126730
Slice:	A
Site Area (Ha):	1.5
Search Buffer (m):	100

Site Details

Boxall Bridge, Wisborough Green, West Sussex



0844 844 9952 0844 844 9951 www.envirocheck.co.uk

Historical Mapping Legends

Weed Wood Deciduus Buthwood March Wood Deciduus Buthwood Fir Furze Rough Pasture Fir Furze Rough Pasture Arrow denies Tigonometrical Fir Furze Rough Pasture Arrow denies Tigonometrical Fir Furze Rough Pasture Arrow denies Tigonometrical Fir Furze Bunking Purge Cale Fost, Weid Wood Signal Post Bunking Signal Post Bunking Signal Post Weid Wood In Roads Freed Freed Minor Roads Freed Minor Roads Freed Raised Road Road over Raised rower	Ordnance Survey County Series 1:10,560	Ordnance Survey Plan 1:10,000	1:10,000 Raster Mappi	
Oking Pit County County <th></th> <th></th> <th>Gravel Pit</th>			Gravel Pit	
March Wood Deckduous Brathwood Fir Fuzze Rough Pasture Arrow dances Trapsonentical Fir Fuzze Rough Pasture Arrow dances Station March Station Weel, Spring Surface Level Mone Roads Ferrer Road over Road over Railway over Road over <	Orchard Quarry		Rock	
March Wood Deckduus Brathwood March Wood Deckduus Brathwood Fir Furze Rough Pasture Arrow dances Tigonometrical Fir Furze Rough Pasture Purge Bandar Rough Bunking District Unitary, Kanang Bunking Bunking District Unitary, Kanang County & Schingle Road over Railway over Railway over Level Crossing Bung of Bunking Road over Railway over Road over Railway over Road over Railway over Road over Railway over	Asia Asia Asia Asia Asia Asia Asia Asia Asia Asia Asia Asia Asia Asia		ຼົ _ິ ຈີ Boulders ຈໍ່	
Arrow denotes Trajoonentrical Conferous Non-Conferous Non-Conferous Fir Fuzze Rough Pasture Image: Surple Conferous Image: Conferous Image: Conferous Image: Conferous Arrow denotes Trigoonentrical Station Image: Conferous Image: Conferous Image: Conferous Image: Conferous Image: Conferous Image: Conferous Purce Conferous Trigoonentrical Station Image: Conferous Image: Conferous Image: Conferous Image: Conferous Image: Conferous Purce Conferous March Image: Conferous Image: Conferous <t< td=""><td>4 + 5 + 5 + 4 + 4 + 4 + 4 + 4 + 4 + 4 +</td><td>Dunes Boulders</td><td>Shingle</td></t<>	4 + 5 + 5 + 4 + 4 + 4 + 4 + 4 + 4 + 4 +	Dunes Boulders	Shingle	
Fr Fuzz Rough Pasture Image: Scrub Tirr Copies General detail Fr Fuzz Rough Pasture Image: Scrub Tirr Copies General detail Fr Fuzz Rough Pasture Image: Scrub Tirr Copies General detail Fr Fuzz Rough Pasture Image: Scrub Tirr Copies Salings Fr Fuzz Rough Pasture Image: Scrub Tirr Copies Salings Fr Fuzz Rough Pasture Image: Scrub Tirr Copies Salings Fr Fuzz Rough Pasture Image: Scrub Tirr Copies Salings Fr Fuzz Rough Pasture Image: Scrub Tirr Copies Salings Fr Fuzz Rough Pasture Image: Scrub Tirr Copies Salings Fr Fuzz Minor Road Fuzz Salings Salings Sunken Road Railed Road Road over Road over Stream Stream Stream Stream Fronte Road over Road over Road over Road over Stream Stream Stream Maniparative County Scrupt Boundary (Soregraphical) County Boreuph Boundary (Soregraphical	A A A A A A A A A A A A A A A A A A A	本 A Coniferous 介 介 Non-Coniferous Trees て	Sand Sand	
Fir Fuze Rough Pasture Image: Station Station Station Station + Stoc of Antiquities Bench Mark Station Station Station Station + Stoc of Antiquities Bench Mark Station Station Station Station + Stoc of Antiquities Bench Mark Station Station Station Station + Stoc of Antiquities Bench Mark Station Station Station Station + Station Bench Mark Station Station Station Station 285 Surface Level Image: Station Freed Station Station Station in Roads Image: Station Freed Station Freed Station				
Fir Fuze Rough Pasture Image: Station			General detail	
Arrow denotes Station Direction of Flow of Water D	Fir Furze Rough Pasture	1 Diacken South Health Oressland	— — — Overhead detail +++++++++	
Stee of Antiquities Bench Mark Punp, Guide Post Well, Spring, Boundary Post 285 Surface Level <	Arrow denotes Arrow denotes Arrow denotes Arrow flow of water Station	ے۔۔۔ Marsh کرکٹ Reeds <u>ک</u> ے۔ Saltings		
Pump, Guide Post, Spandary Post,	🕂 Site of Antiquities 🔹 Bench Mark	Building	(England only)	
Acte ad wooded Polon Pylon Polon Instrumental Contour Stoping Masonry In Roads Fenced UnFenced UnFenced UnFenced UnFenced Sunken Road Railway over Railway Railway over Road over Road over Stream Railway over River Road over Road over Stream Road over Stream County & Civil Parish Boundary F+++ Road over Road over Stream County & Civil Parish Boundary F+++ Boundary (Geographical) County & Civil Parish Boundary F+++ Boundary (Scotland) Boro, Bdy, County Bundary (Scotland) BF, BS Boundary Postor Stone Pol Stap Pol Pol Pol Stap Pol Stap <t< td=""><td>Signal Post Boundary Post</td><td>Sand</td><td> Metropolitan,</td></t<>	Signal Post Boundary Post	Sand	Metropolitan,	
In Roads Fenced UnFenced Minor Roads Fenced UnFenced Minor Roads Fenced UnFenced Cutting UnFenced Embankment UnFenced Standard Gauge ft trees (scattered) ft trees (scattered) <th colspan<="" td=""><td>Sketched</td><td>——————————————————————————————————————</td><td>ໍ ແລະ ແລະ ເພີ່ອງ ເພື່ອງ ເພື ເພື່ອງ ເພື່ອງ ເພື່ອງ</td></th>	<td>Sketched</td> <td>——————————————————————————————————————</td> <td>ໍ ແລະ ແລະ ເພີ່ອງ ເພື່ອງ ເພື ເພື່ອງ ເພື່ອງ ເພື່ອງ</td>	Sketched	——————————————————————————————————————	ໍ ແລະ ແລະ ເພີ່ອງ ເພື່ອງ ເພື ເພື່ອງ ເພື່ອງ
Un-Fenced Un-Fenced Un-Fenced Un-Fenced Un-Fenced Un-Fenced Sunken Road Raised Road Image: Sunken Road Raised Road Image: Sunken Road Raised Road Image: Road over Railway Railway over River Railway Image: Road over Road Road over Road Level Crossing Road over Road Road over River or Canal Road over Stream Road over Road Road over Stream Road over Road over Stream Road over Stream Image: Road over Stream	Main Danada Fenced Miner Danada Fenced	·		
Road over Railway Railway over River Railway over River Railway over River Railway over River Siding, Tramway or Mineral Line Siding, Tramway or Mineral Line Could with Crossing Rough Siding, Tramway or Mineral Line Could with Crossing Siding, Tramway or Mineral Line Could with Crossing Rough Siding, Tramway or Mineral Line Could with Crossing Siding, Tramway or Mineral Line Could with Crossing Rough Siding, Tramway or Mineral Line Could with Crossing Siding, Tramway or Mineral Line Could with Crossing Rough Crossing Rough C		Standard Gauge	* (
Railway River or Mineral Line Rough Grassland Rough Grassland Railway over Road Road over Level Crossing Geographical County Narrow Gauge Road over River or Canal Road over Stream Municipal Borough, Urban or Rural District, Burgh or District Council Municipal Borough, Urban or Rural District, Burgh or District Council Municipal Borough, Urban or Rural District, Burgh or District Council Municipal Borough, Urban or Rural District, Burgh or District Council Municipal Borough, Urban or Rural District, Burgh or District Council Municipal Borough, Urban or Rural District, Burgh Boundary (Geographical) Municipal Borough, Burgh or County Constituency Shown only when not coincidence of boundaries occurs Municipal Borough, Urban or Stone Post Office Police Station Point feature Brone Bdy, Boro. Bdy, Stown only County Borough Boundary (England) BP, BS Ch Ch Ch Ch Ch Ch Ch Ch Ch Ch Ch Ch Ch		Road ''' ''' Road / Level Foot Single Track Under Over Crossing Bridge	Orchard U M	
Railway over Road Level Crossing Geographical County Image: Road over River or Canal Road over Stream Administrative County, County Borough or County of City Administrative County, County Borough or County of City Water feature Image: County & Civil Parish Boundary Image: County & Civil Parish Boundary Image: County Borough Boundary (England) BP, BS Boundary Post or Stone FE Pol Sta Police Station PO Police Station PO Police Station Politic County County County County County FE Bend mark (where shown) Image: County Burgh Boundary (England) Image: County Burgh Boundary (Scotland) FE FE FE FE Telephone Call Box or Mile Stone Image: County Weil Image: County Weil <t< td=""><td></td><td>or Mineral Line</td><td>-</td></t<>		or Mineral Line	-	
River or Canal Stream Image: Road over Stream Stream Image: Road over Stream Municipal Borough, Urban or Rural District, Burgh or District Council Municipal Borough, Urban or Rural District, Burgh or County Constituency Shown only when not coincidence or boundaries Image: County Boundary (Geographical) Image: County & Civil Parish Boundary Image: County & Civil Parish Boundary Image: County & Civil Parish Boundary Image: Borough, Boundary (England) Image: Borough, Boundary (Scotland) Image: Body, Boundary (Scotland) Image: Borough Boundary Image: Body, Body, Boundary Image: Borough, Boundary Image: Body, Boundary (Scotland) Image: Borough Boundary Image: Body, Body, Boundary Image: Boundary Image: Body, Body, Boundary Image: Boundary Image: Body, Boundary (Scotland) Image: Boundary Image: Body, Boundary Image: Boundary Image: Boundary Image: Boundary				
Road over Stream Burgh or District Council MHW(S) Mean high water (springs) County Boundary (Geographical) Civil Parish Shown only when not coincidence of boundaries occurs MHW(S) Mean high water (springs) MLW(S) County Boundary (Geographical) Civil Parish Shown only when not coincidence of boundaries occurs Telephone line (where shown) County & Civil Parish Boundary BP, BS Boundary Post or Stone Ch Pol Sta Police Station Post Office Boro, Bdy. County Borough Boundary (England) BP, BS Boundary Post or Stone FE Sta Pol Sta Police Convenience FE Sta Bench mark (where shown) Burgh Bdy. County Burgh Boundary (Scotland) FB Foot Bridge SB Signal Box Signal Box FB Foot Bridge SB Signal Box or Mile Stone) + Site of (antiquity) Rb. Bdy. Mile Post TCP Telephone Call Box or Mile Post +		or County of City	Water feature	
County Boundary (Geographical) Civil Parish Shown alternately when coincidence of boundaries occurs Telephone line (where shown) + + + + Administrative County & Civil Parish Boundary BP, BS Boundary Post or Stone Pol Sta Police Station County Borough Boundary (England) BP, BS Boundary Post or Stone Pol Sta Police Station County Borough Boundary (England) CH Club House PC Public Convenience FE Sta Fire Engine Station PH Public House Point feature Gene Guide Post FB Foot Bridge SB Signal Box Fn Fountain Spr Spring or Mile Stone) Image: Stone MB Mile Post TCB Telephone Call Box Image: Stone Image: Stone MS Mile Stone W Weil General Building		Burgh or District Council Borough, Burgh or County Constituency	······································	
· · · · · · County & Civil Parish Boundary · · · · · · · County & Civil Parish Boundary · · · · · · · · · · · · · · · · · · ·	County Boundary (Geographical)	Civil Parish		
+ · + · + Administrative County & Civil Parish Boundary Bir, B3 Boundary For or some Points a <	- · - · - · County & Civil Parish Boundary			
Boro. Bdy. County Borougn Boundary (England) F E Sta Fire Engine Station PH Public House • (e.g. Guide Post or Mile Stone) Boro. Bdy. County Burgh Boundary (Scotland) F E Sta Fire Engine Station PH Public House • (e.g. Guide Post or Mile Stone) Burgh Bdy. FB Foot Bridge SB Signal Box or Mile Stone) • • • Store Bdy. GP Guide Post TCB Telephone Call Box • • • Site of (antiquity) • • • ND. Bdy. MP Mile Post TCP Telephone Call Post • • • General Building	+ · + · + · + Administrative County & Civil Parish Boundary		BM 123.45 m (where shown)	
Burgh Bdy. Fn Fountain Spr Spring GP Guide Post TCB Telephone Call Box RD. Bdy. MP Mile Post TCP Telephone Call Post MS Mile Stone W Well General Building	Co. Boro. Bdy.	F E Sta Fire Engine Station PH Public House	• (e.g. Guide Post 🛛 🖂	
RD. Bdy. MP Mile Post TCP Telephone Call Post General Building General Building	Co. Burgh Bdy.	Fn Fountain Spr Spring GP Guide Post TCB Telephone Call Box		
Civil Parish Boundary	RD. Bdy.		General Building	
	Ci∨il Parish Boundary	MS Mile Stone W Well	General Building	

ping

Refuse tip or slag heap

Rock (scattered)

Mud

Boulders (scattered)

Sand Pit

Top of cliff

Underground detail Narrow gauge railway Single track railway Civil, parish or community boundary Constituency boundary

Non-coniferous

trees

trees

Coniferous

Positioned tree

Coppice

or Osiers

Heath

Marsh, Salt Marsh or Reeds

Flow arrows

Mean low

Electricity transmission line

(with poles) Triangulation

Glasshouse

Important

Building

Pylon, flare stack or lighting tower

station

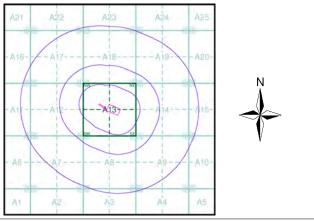
water (springs)

Envirocheck®

Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Sussex	1:10,560	1879	2
Sussex	1:10,560	1898	3
Sussex	1:10,560	1913 - 1914	4
Historical Aerial Photography	1:10,560	1947	5
Sussex	1:10,560	1952	6
Ordnance Survey Plan	1:10,000	1961	7
Ordnance Survey Plan	1:10,000	1975	8
Ordnance Survey Plan	1:10,000	1982	9
10K Raster Mapping	1:10,000	2006	10
10K Raster Mapping	1:10,000	2012	11

Historical Map - Slice A



Order Details

Order Number: 43824742_1_1 Customer Ref: C13054 National Grid Reference: 503660, 126730 Slice: А Site Area (Ha): 1.5 Search Buffer (m): 1000

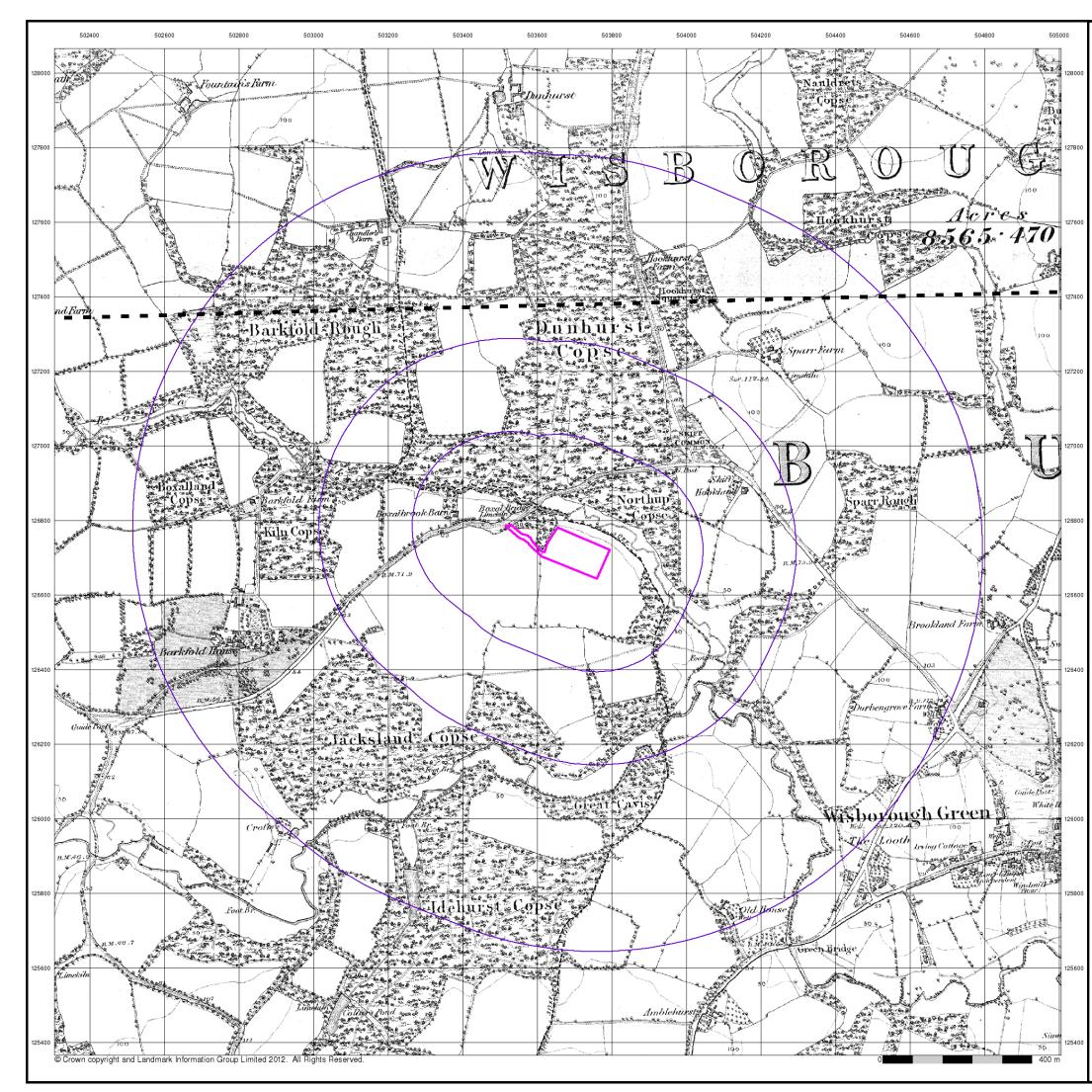
Site Details

Boxall Bridge, Wisborough Green, West Sussex



Tel: Fax: Web:

0844 844 9952 0844 844 9951 www.envirocheck.co.uk

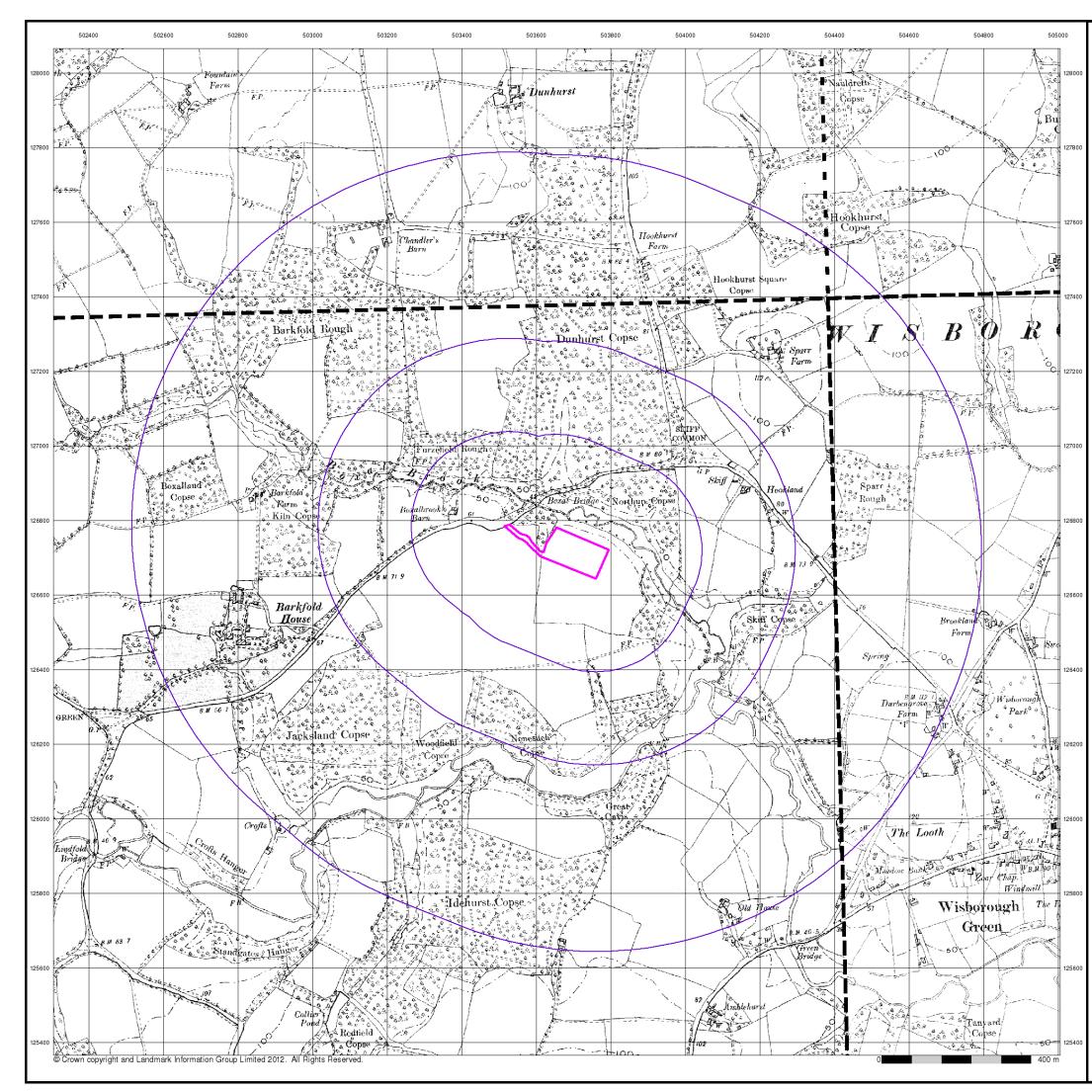


Sussex Published 1879 Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

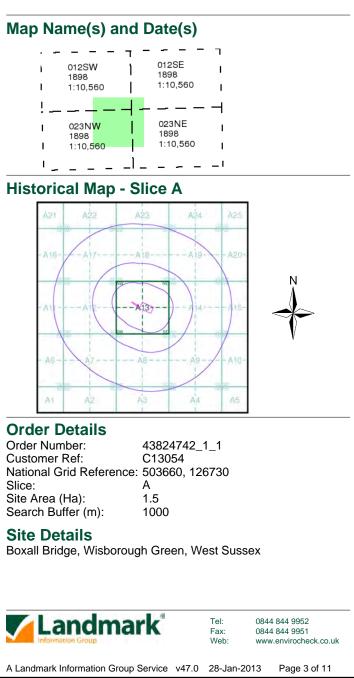


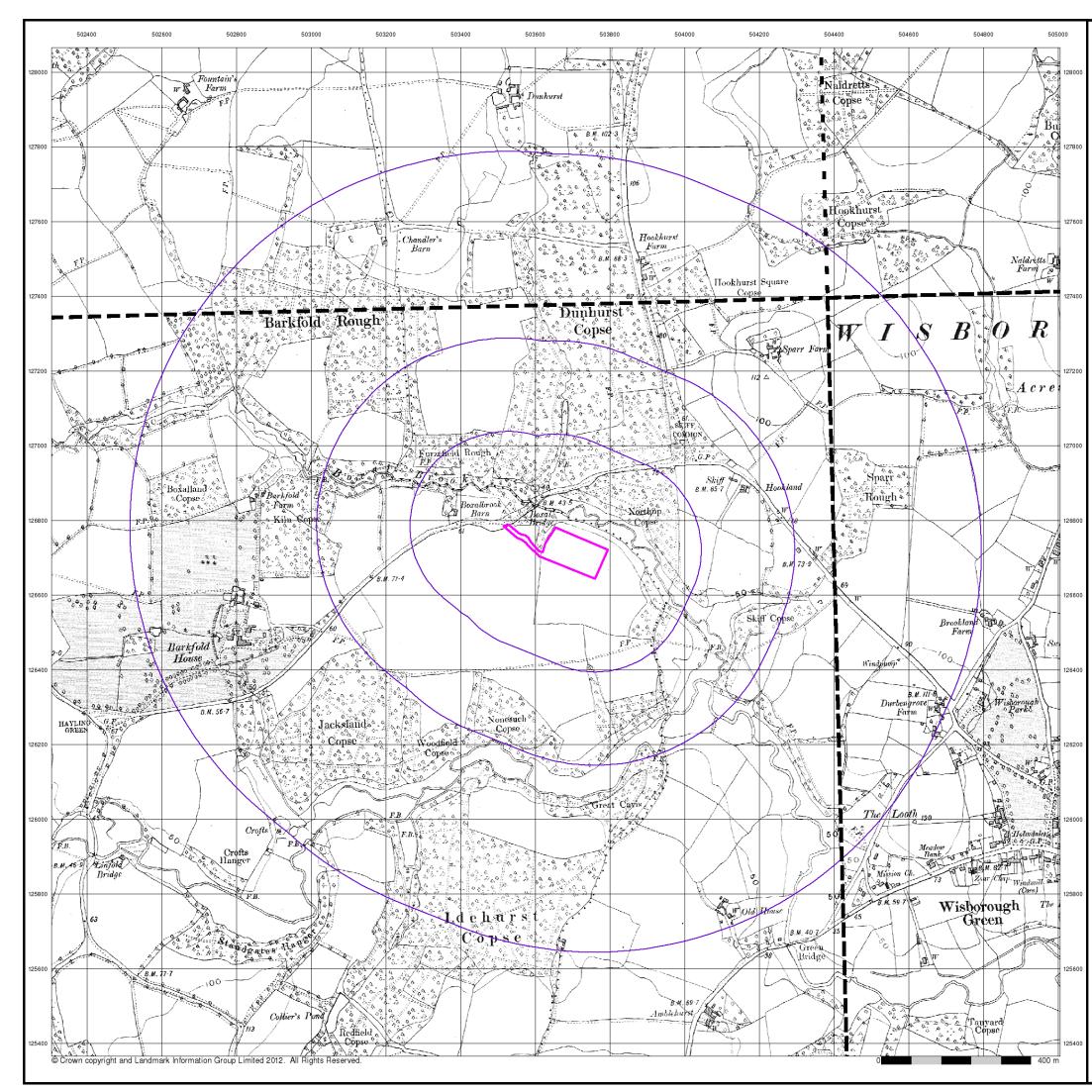
A Landmark Information Group Service v47.0 28-Jan-2013 Page 2 of 11



Sussex Published 1898 Source map scale - 1:10,560

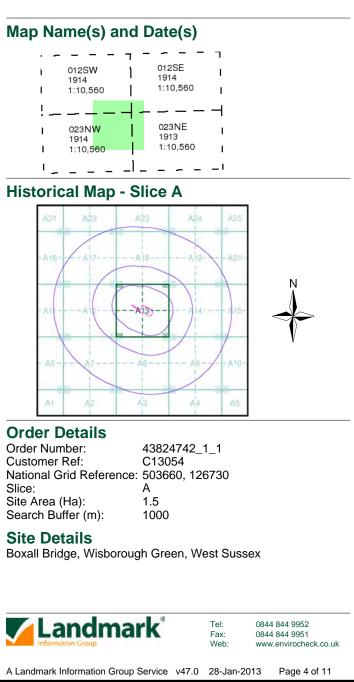
The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced until recently, with new editions appearing every 10 years or so for urban areas.

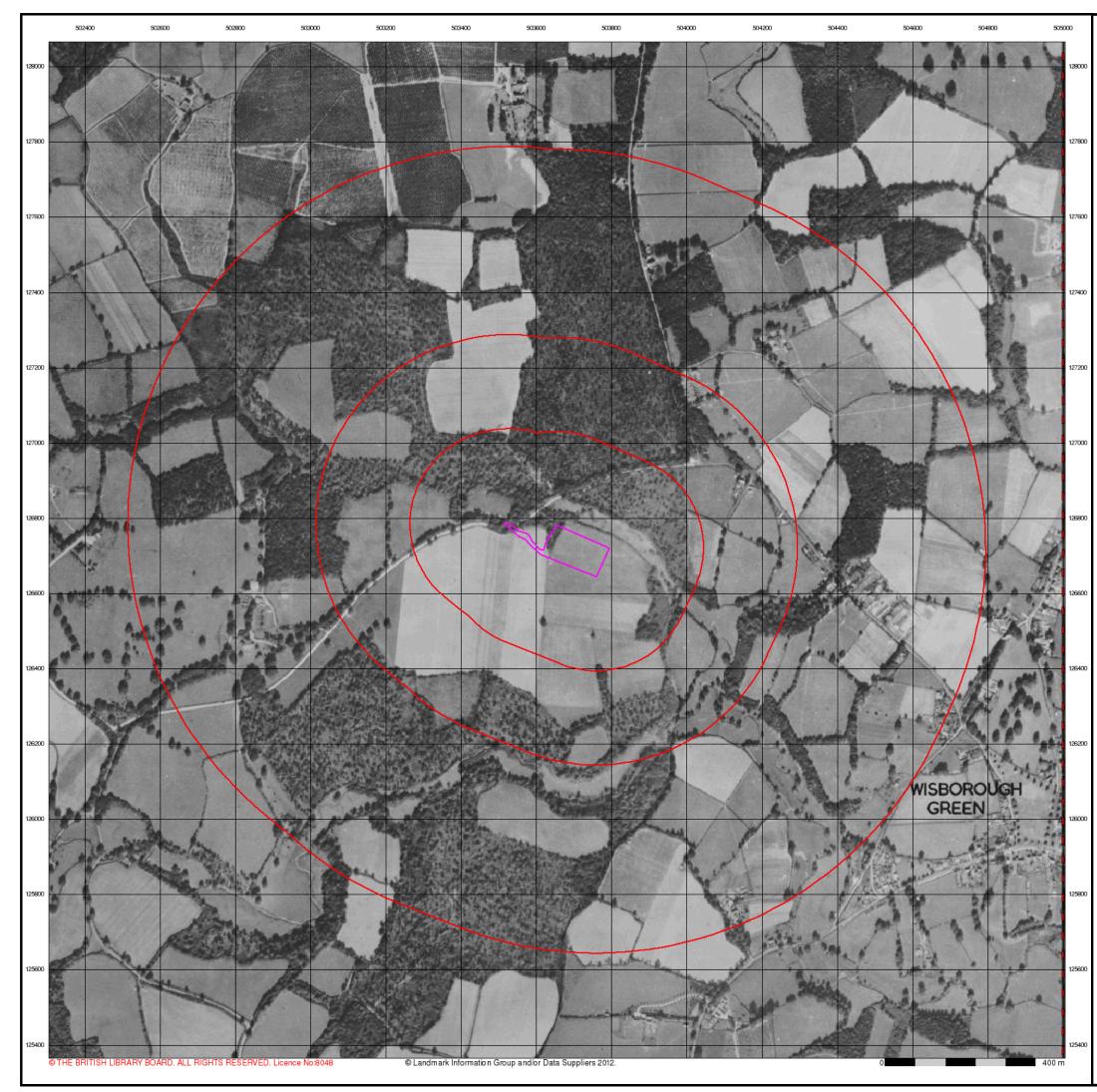




Sussex Published 1913 - 1914 Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.





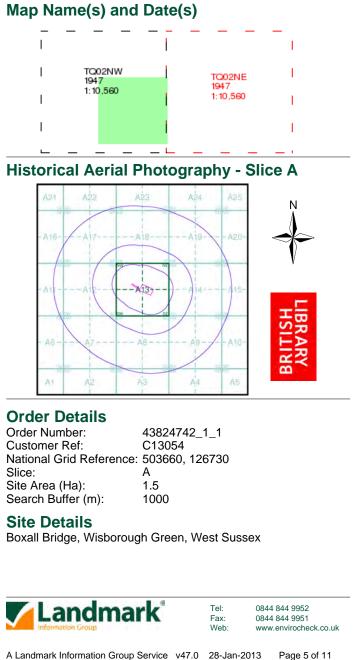
Historical Aerial Photography Published 1947

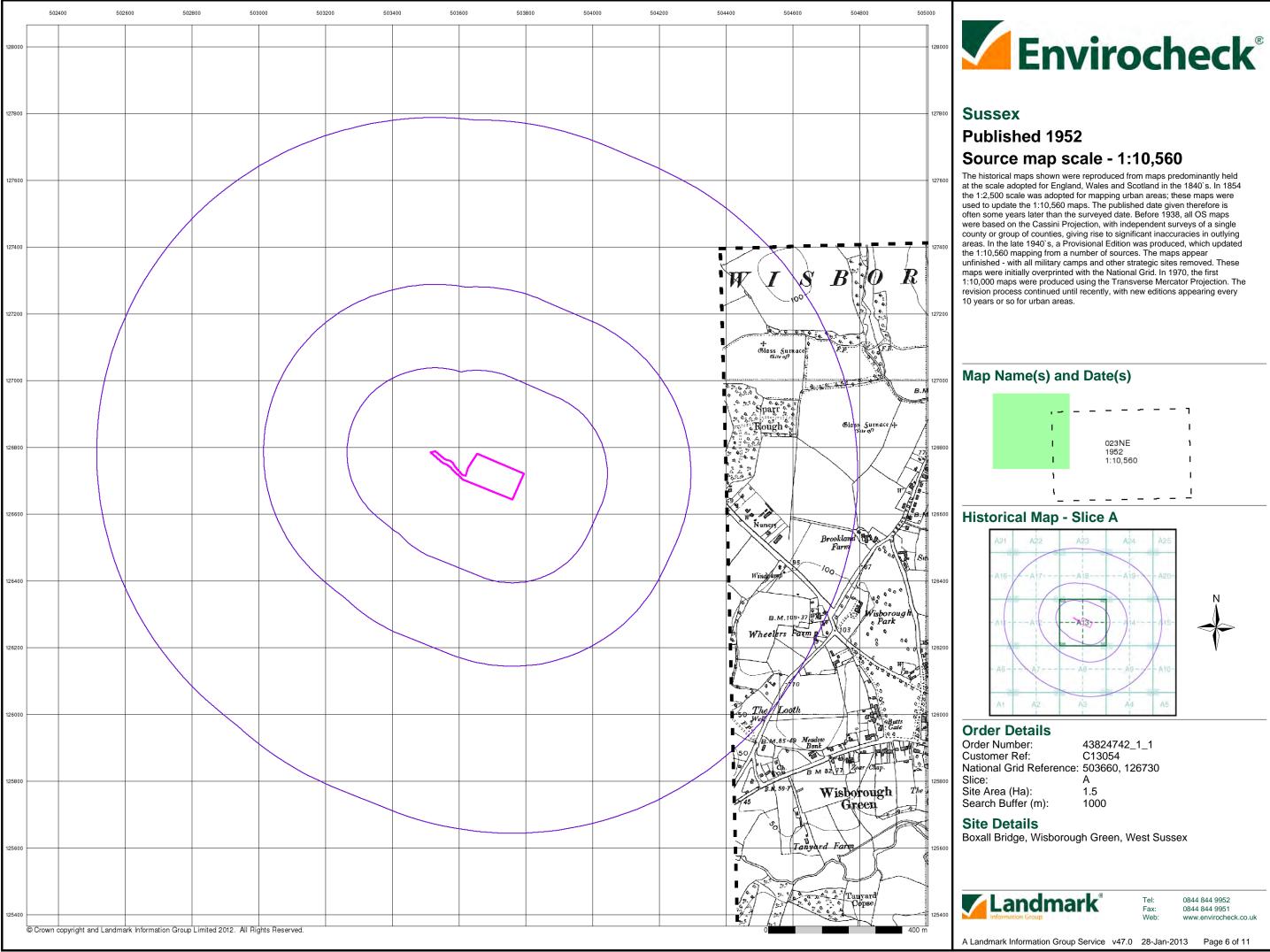
Source map scale - 1:10,560

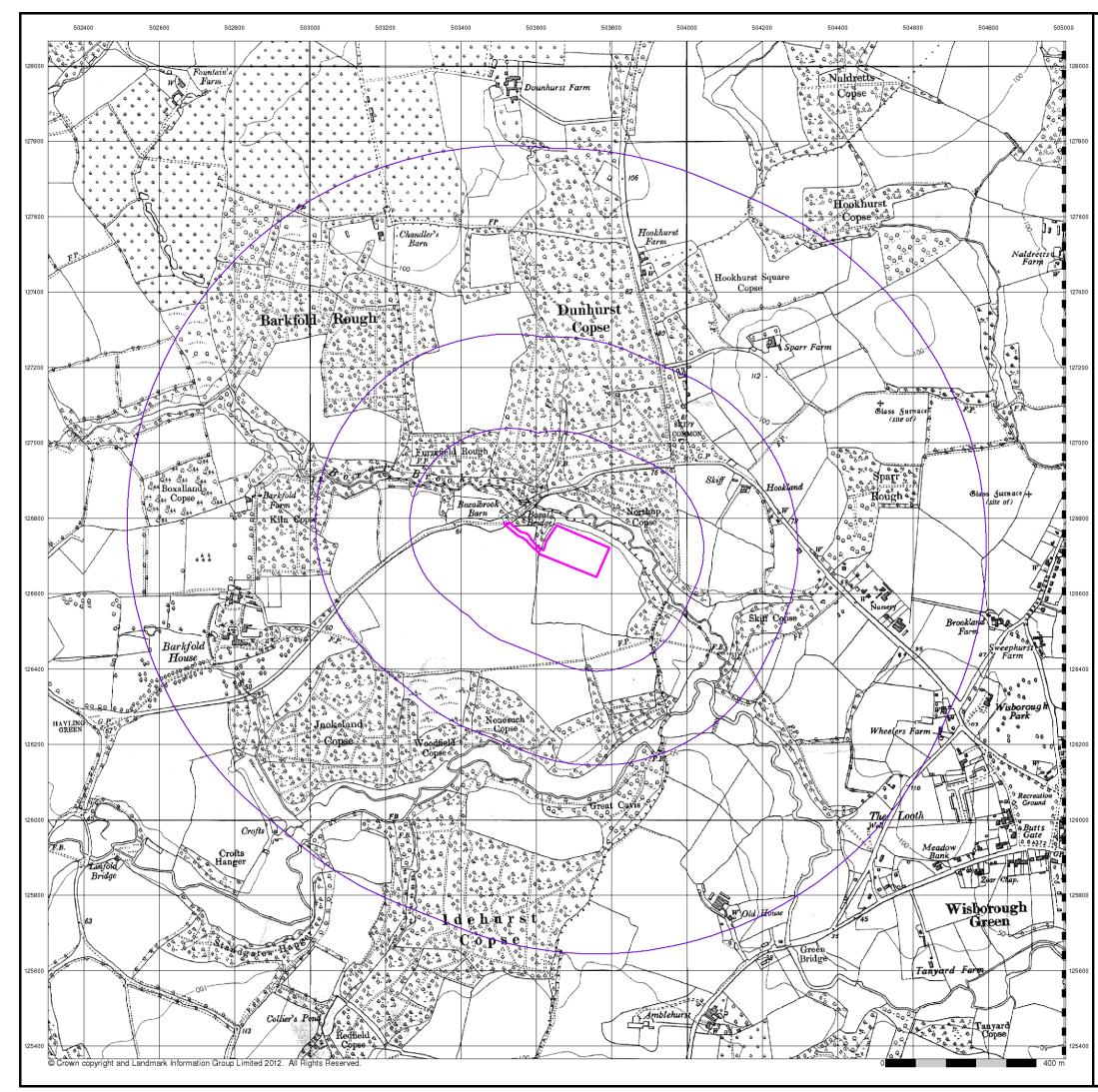
The Historical Aerial Photos were produced by the Ordnance Survey at a scale of 1:1,250 and 1:10,560 from Air Force photography. They were produced between 1944 and 1951 as an interim measure, pending preparation of conventional mapping, due to post war resource shortages. New security measures in the 1950's meant that every photograph was rechecked for potentially unsafe information with security sites replaced by fake fields or clouds. The original editions were withdrawn and only later made available after a period of fifty years although due to the accuracy of the editing, without viewing both revisions it is not easy to spot the edits. Where available Landmark have included both revisions.

© THE BRITISH LIBRARY BOARD. ALL RIGHTS RESERVED. Licence No:8048

© Landmark Information Group and/or Data Suppliers 2010.





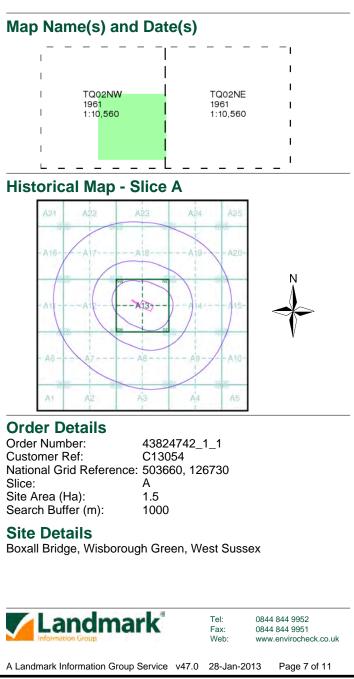


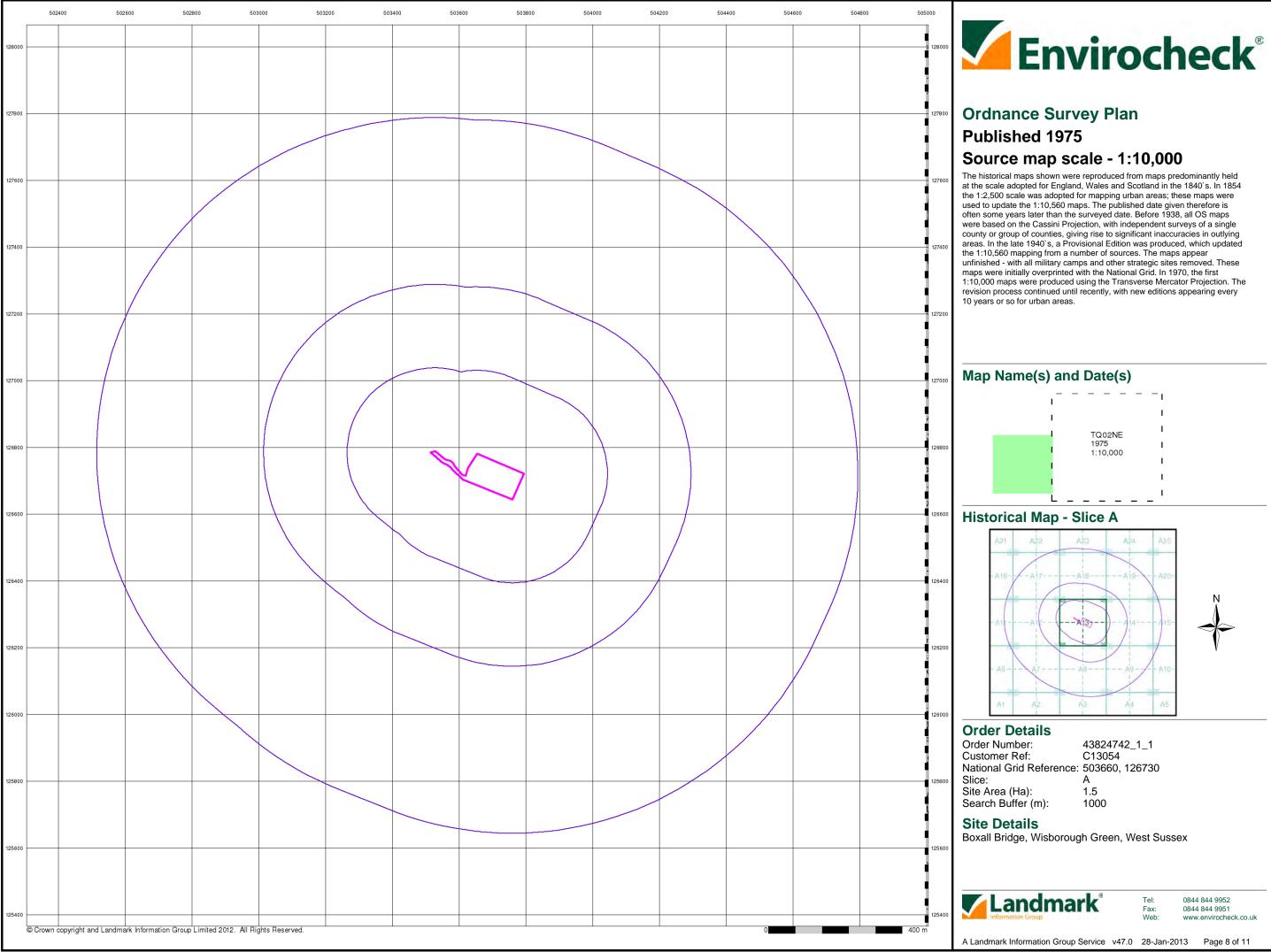
Ordnance Survey Plan

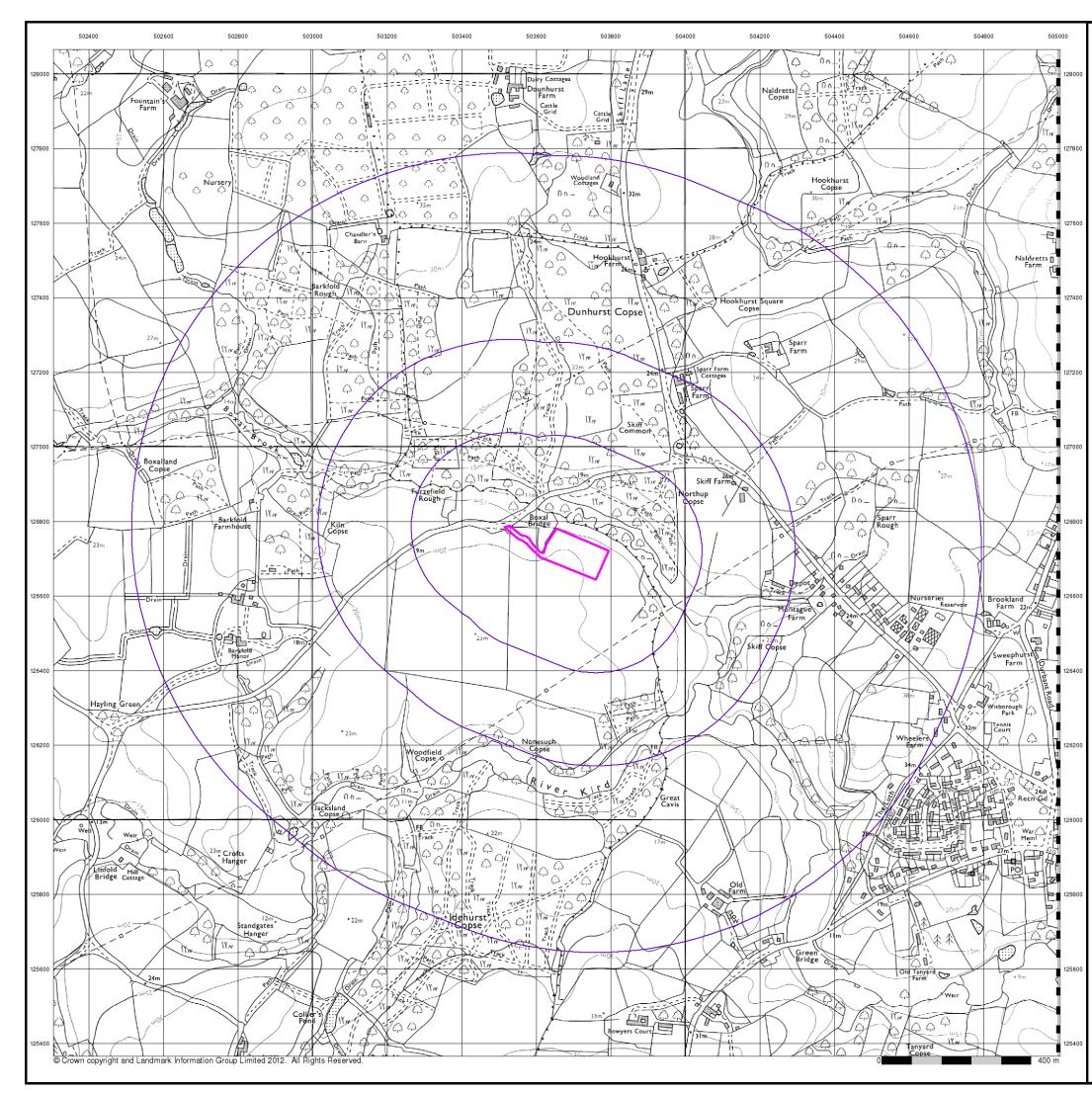
Published 1961

Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.





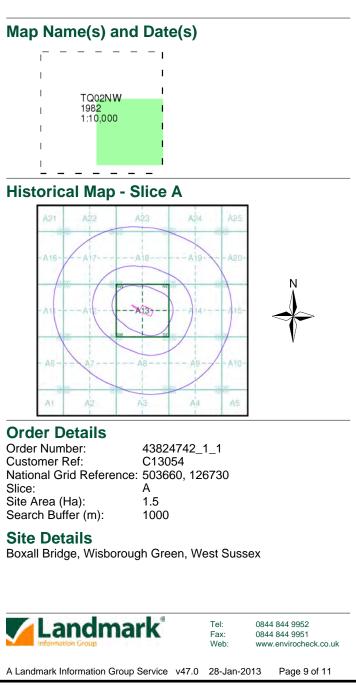


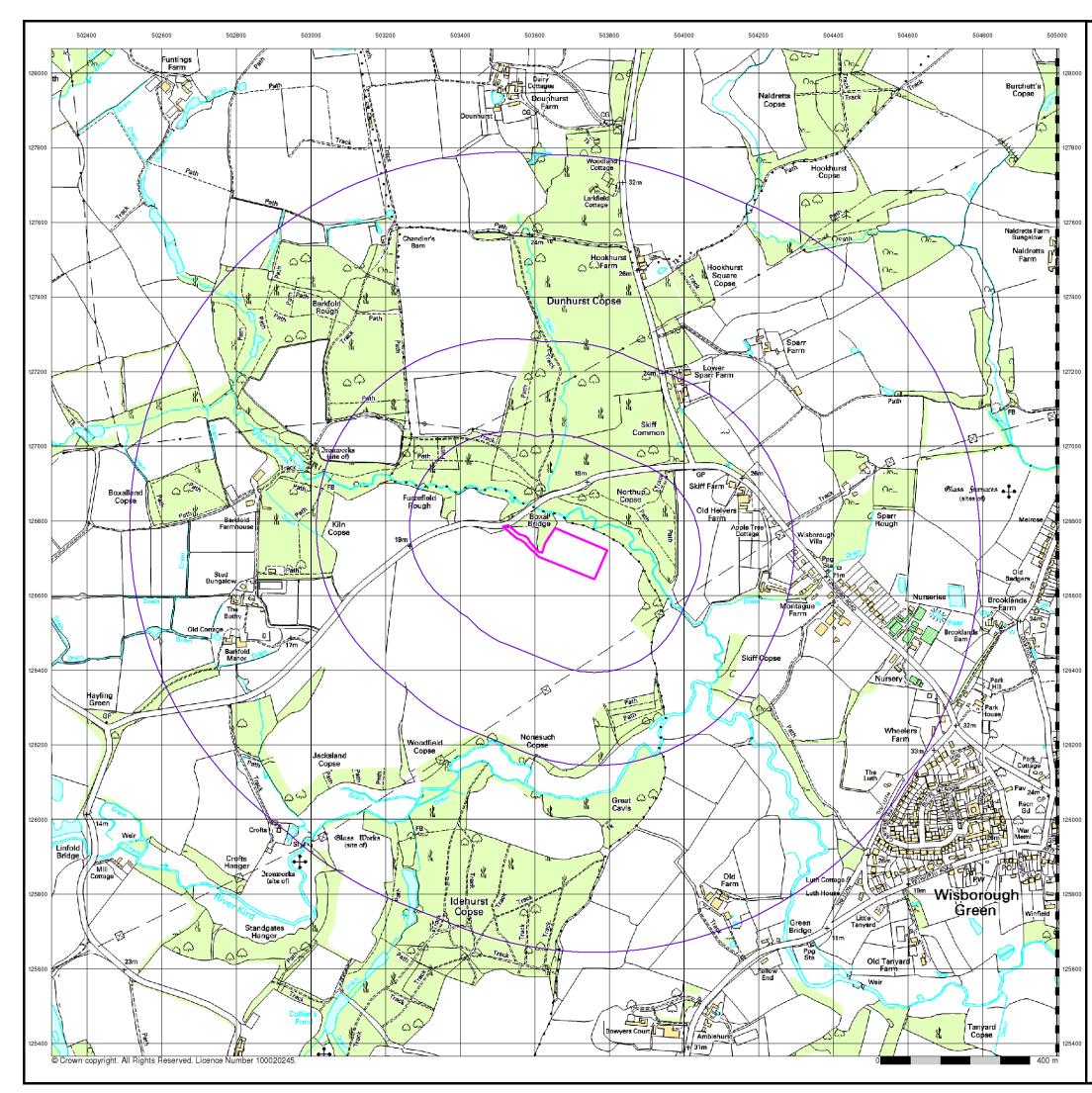
Ordnance Survey Plan

Published 1982

Source map scale - 1:10,000

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.



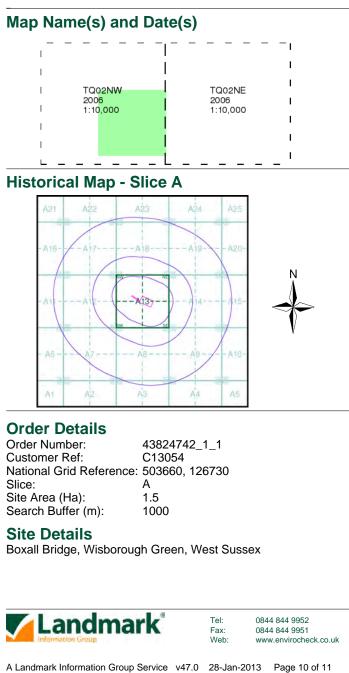


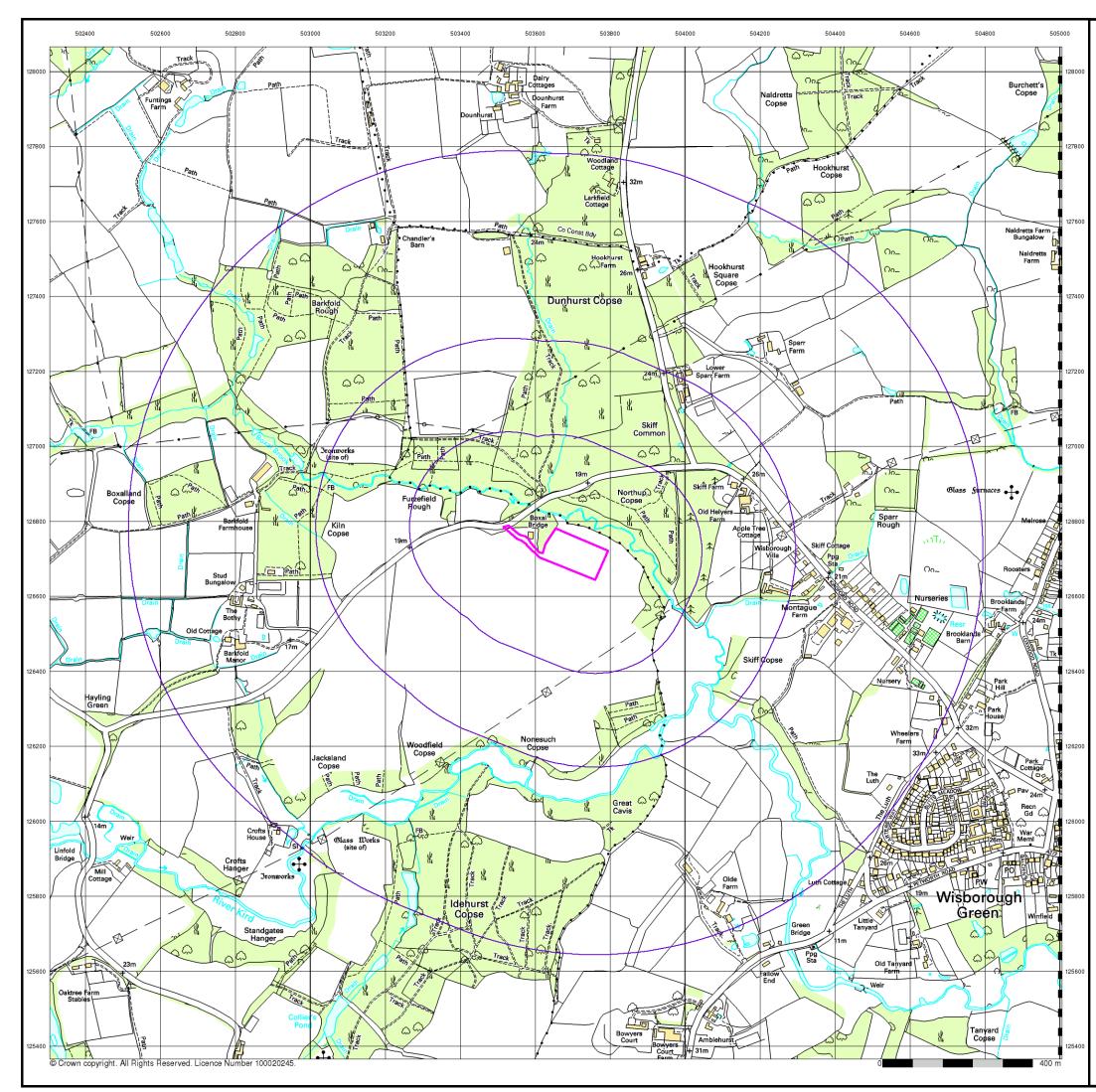
10k Raster Mapping

Published 2006

Source map scale - 1:10,000

The historical maps shown were produced from the Ordnance Survey's 1:10,000 colour raster mapping. These maps are derived from Landplan which replaced the old 1:10,000 maps originally published in 1970. The data is highly detailed showing buildings, fences and field boundaries as well as all roads, tracks and paths. Road names are also included together with the relevant road number and classification. Boundary information depiction includes county, unitary authority, district, civil parish and constituency.



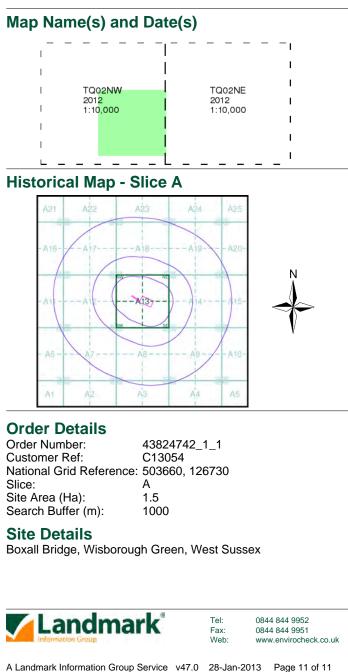


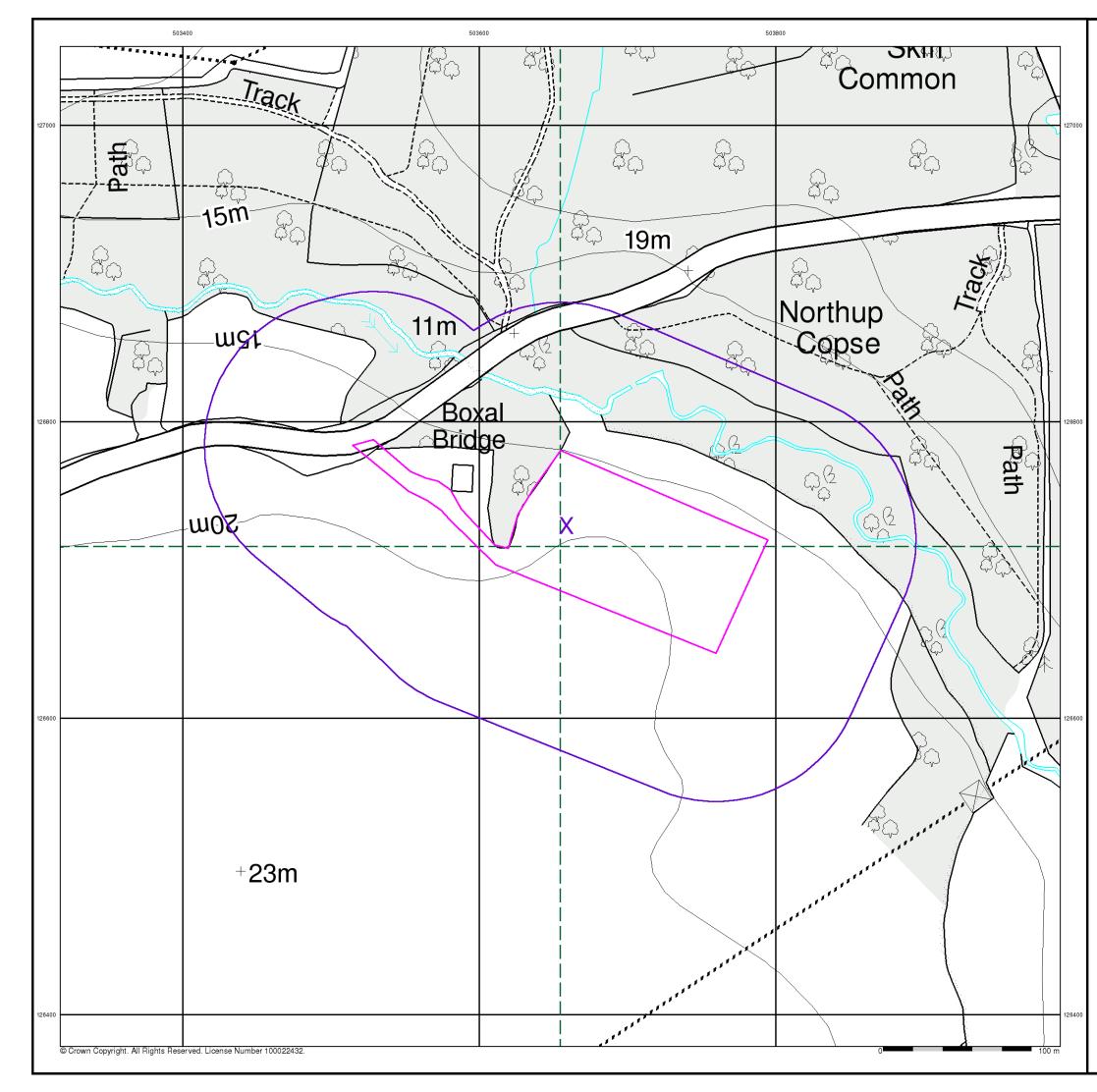
10k Raster Mapping

Published 2012

Source map scale - 1:10,000

The historical maps shown were produced from the Ordnance Survey's 1:10,000 colour raster mapping. These maps are derived from Landplan which replaced the old 1:10,000 maps originally published in 1970. The data is highly detailed showing buildings, fences and field boundaries as well as all roads, tracks and paths. Road names are also included together with the relevant road number and classification. Boundary information depiction includes county, unitary authority, district, civil parish and constituency.





Gene	eral		
🔼 Spec	cified Site	Specified Buffer(s)	Х
Seve	eral of Type at	Location	
Ager	icy and	Hydrological	Wa
O Cont (Loca	aminated Lano rtion)	d Register Entry or Notice	▼
Cont	aminated Land	d Register Entry or Notice	\square
🔶 Disci	harge Consen	t	\bigcirc
🛕 Enfo	rcement or Pr	ohibition Notice	
🛆 Integ	rated Pollution	n Control	${\color{black} \bigtriangleup}$
📒 Integ	rated Pollution	Prevention Control	\boxtimes
	al Authority Inti Control	egrated Pollution Prevention	•
_		llution Prevention and Control	
Cont	al Authority Po rol Enforceme	llution Prevention and nt	
		o Controlled Waters	\square
V Pros	ecution Relatir	ng to Authorised Processes	►
🔶 Pros	ecution Relatir	ng to Controlled Waters	
🔺 Regi	stered Radioa	ctive Substance	
🔪 Rive	r Network or V	Vater Feature	۲
🕂 Rive	r Quality Samp	bling Point	
🔶 Subs	stantiated Pollu	tion Incident Register	\bigcirc
🔷 Wate	er Abstraction	I Contraction of the second	
🔶 Wate	er Industry Ac	t Referral	На
Geol	ogical		
V BGS	Recorded Mir	neral Site	×

Industrial Land Use

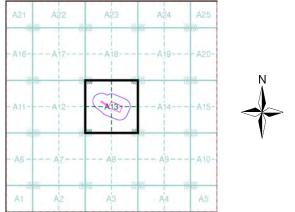
- ★ Contemporary Trade Directory Entry
- 🖈 Fuel Station Entry

Bearing Reference Point 🛛 🛽 8 Map ID

laste

	BGS Recorded Landfill Site (Location)
	🔀 BGS Recorded Landfill Site
	EA Historic Landfill (Buffered Point)
	EA Historic Landfill (Polygon)
	Integrated Pollution Control Registered Waste Site
	Licensed Waste Management Facility (Landfill Boundary)
	Cicensed Waste Management Facility (Location)
Ы	Local Authority Recorded Landfill Site (Location
	IIII Local Authority Recorded Landfill Site
	🚫 Registered Landfill Site
	Registered Landfill Site (Location)
	Registered Landfill Site (Point Buffered to 100m)
	Registered Landfill Site (Point Buffered to 250m)
	👚 Registered Waste Transfer Site (Location)
	IIII Registered Waste Transfer Site
	Registered Waste Treatment or Disposal Site (Location)
	Registered Waste Treatment or Disposal Site
	Hazardous Substances
	🛃 COMAH Site
	💑 Explosive Site
	🛃 NIHHS Site
	🗱 Planning Hazardous Substance Consent
	Planning Hazardous Substance Enforcement





Order Details

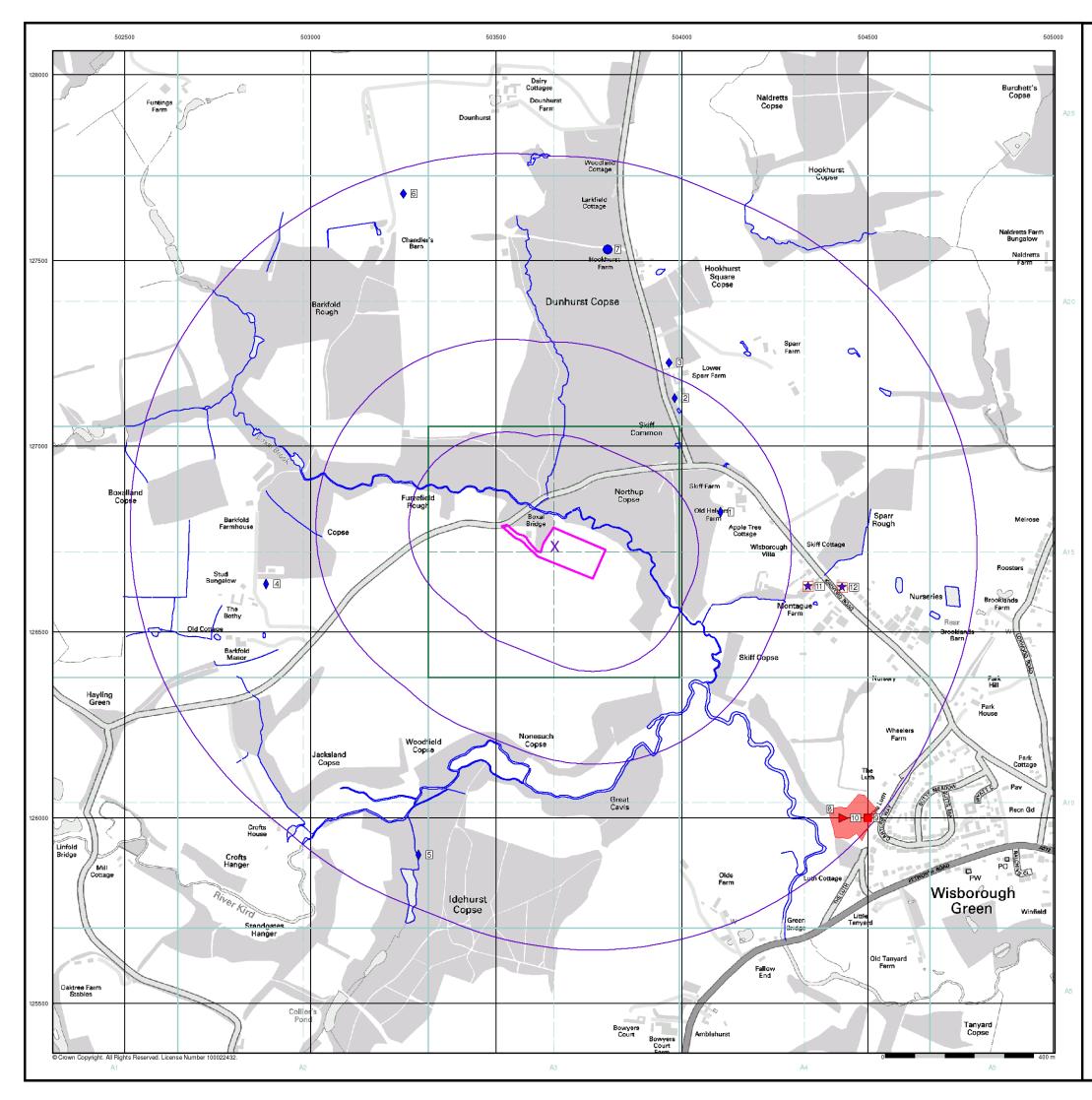
Order Number:	43824742_1_1
Customer Ref:	C13054
National Grid Reference:	503660, 126730
Slice:	A
Site Area (Ha):	1.5

Site Details

Boxall Bridge, Wisborough Green, West Sussex



0844 844 9952 0844 844 9951 www.envirocheck.co.uk



General	
Specified Site Specified Buffer(s)	Х
Several of Type at Location	
Agency and Hydrological	W
Contaminated Land Register Entry or Notice (Location)	▼
Contaminated Land Register Entry or Notice	
🔶 Discharge Consent	\odot
A Enforcement or Prohibition Notice	
A Integrated Pollution Control	
Integrated Pollution Prevention Control	\boxtimes
Local Authority Integrated Pollution Prevention and Control	•
Local Authority Pollution Prevention and Control	
Control Enforcement	Ш
Pollution Incident to Controlled Waters	\square
VProsecution Relating to Authorised Processes	►
Prosecution Relating to Controlled Waters	
A Registered Radioactive Substance	
🥆 River Network or Water Feature	٢
🖶 River Quality Sampling Point	Ш
🔷 Substantiated Pollution Incident Register	\bigcirc
🔷 Water Abstraction	
🔶 Water Industry Act Referral	Ha
Geological	×
V BGS Recorded Mineral Site	*

Industrial Land Use

- ★ Contemporary Trade Directory Entry
- 🖈 Fuel Station Entry

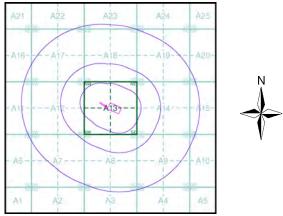
- Bearing Reference Point 🛛 🛽 8 Map ID

Naste

	BGS Recorded Landfill Site (Location)
	🔀 BGS Recorded Landfill Site
	EA Historic Landfill (Buffered Point)
	EA Historic Landfill (Polygon)
	Integrated Pollution Control Registered Waste Site
	Licensed Waste Management Facility (Landfill Boundary)
1	licensed Waste Management Facility (Location)
ol	Local Authority Recorded Landfill Site (Location)
	III Local Authority Recorded Landfill Site
	🚫 Registered Landfill Site
s	Registered Landfill Site (Location)
	Registered Landfill Site (Point Buffered to 100m)
	Registered Landfill Site (Point Buffered to 250m)
	👚 Registered Waste Transfer Site (Location)
	IIII Registered Waste Transfer Site
	Registered Waste Treatment or Disposal Site (Location)
	Registered Waste Treatment or Disposal Site
	Hazardous Substances
	Mathematical Company C
	🛃 Explosive Site
	MIHHS Site
	🗱 Planning Hazardous Substance Consent

🗱 Planning Hazardous Substance Enforcement

Site Sensitivity Map - Slice A



Order Details

Order Number:	43824742_1_1
Customer Ref:	C13054
National Grid Reference:	503660, 126730
Slice:	A
Site Area (Ha):	1.5
Search Buffer (m):	1000

Site Details

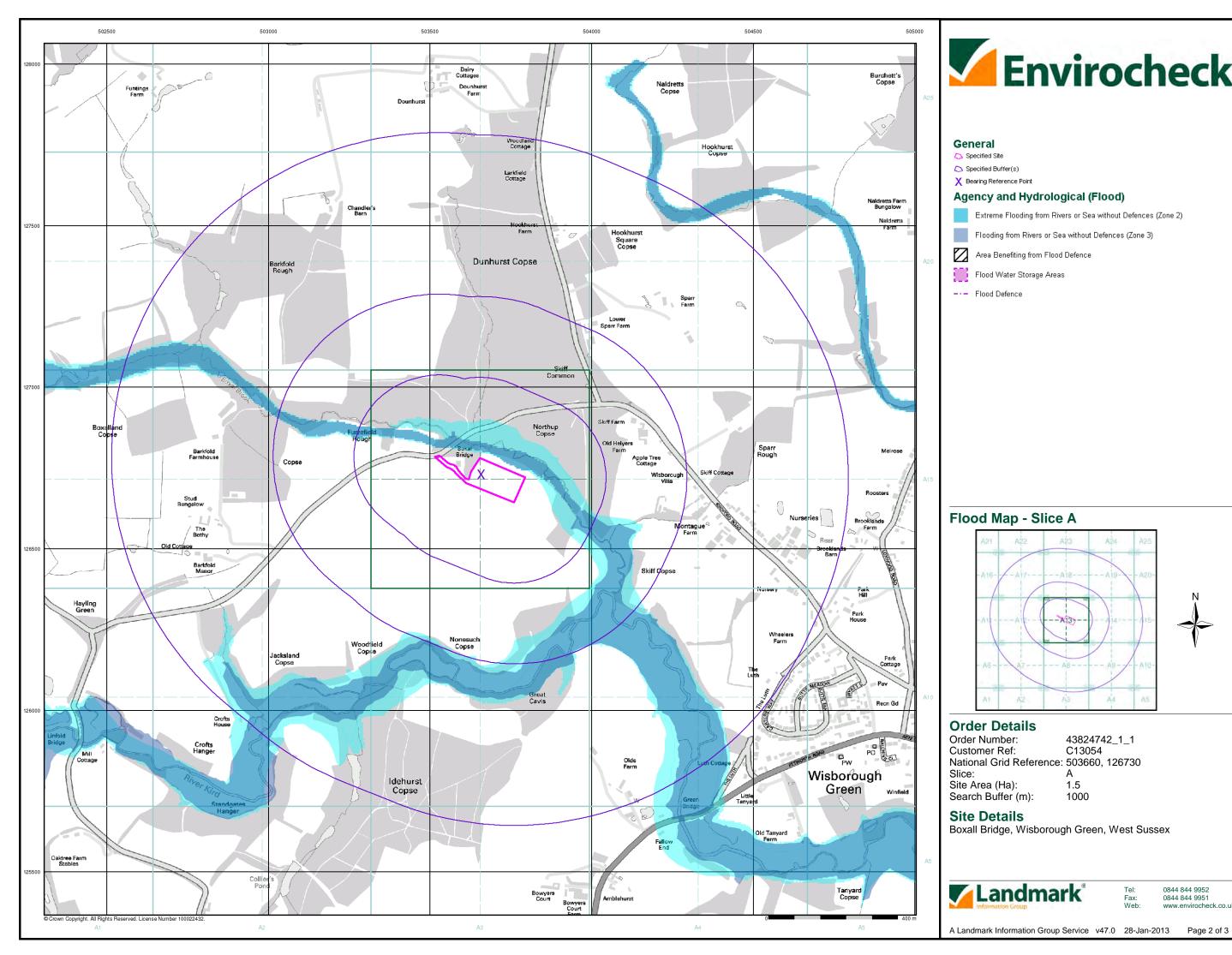
Boxall Bridge, Wisborough Green, West Sussex



0844 844 9952 0844 844 9951 www.envirocheck.co.uk

Tel: Fax:

Web:





General

C Specified Site C Specified Buffer(s)

X Bearing Reference Point

Agency and Hydrological (Flood)

Extreme Flooding from Rivers or Sea without Defences (Zone 2)

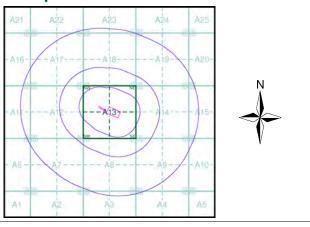
Flooding from Rivers or Sea without Defences (Zone 3)

Area Benefiting from Flood Defence

Flood Water Storage Areas

--- Flood Defence

Flood Map - Slice A



Order Details

Order Number: 43824742_1_1 Customer Ref: C13054 National Grid Reference: 503660, 126730 Slice: А Site Area (Ha): Search Buffer (m): 1.5 1000

Site Details

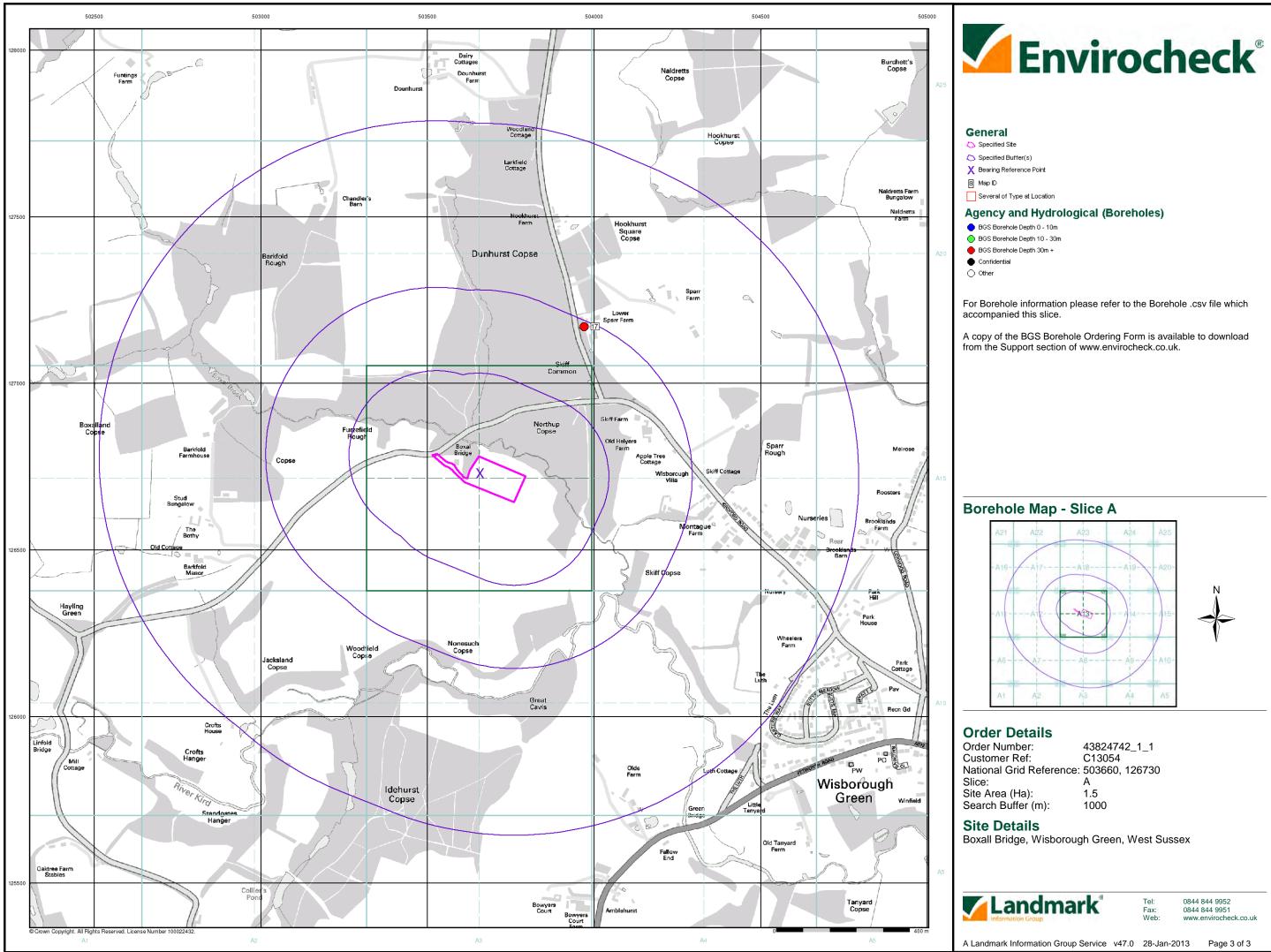
Boxall Bridge, Wisborough Green, West Sussex

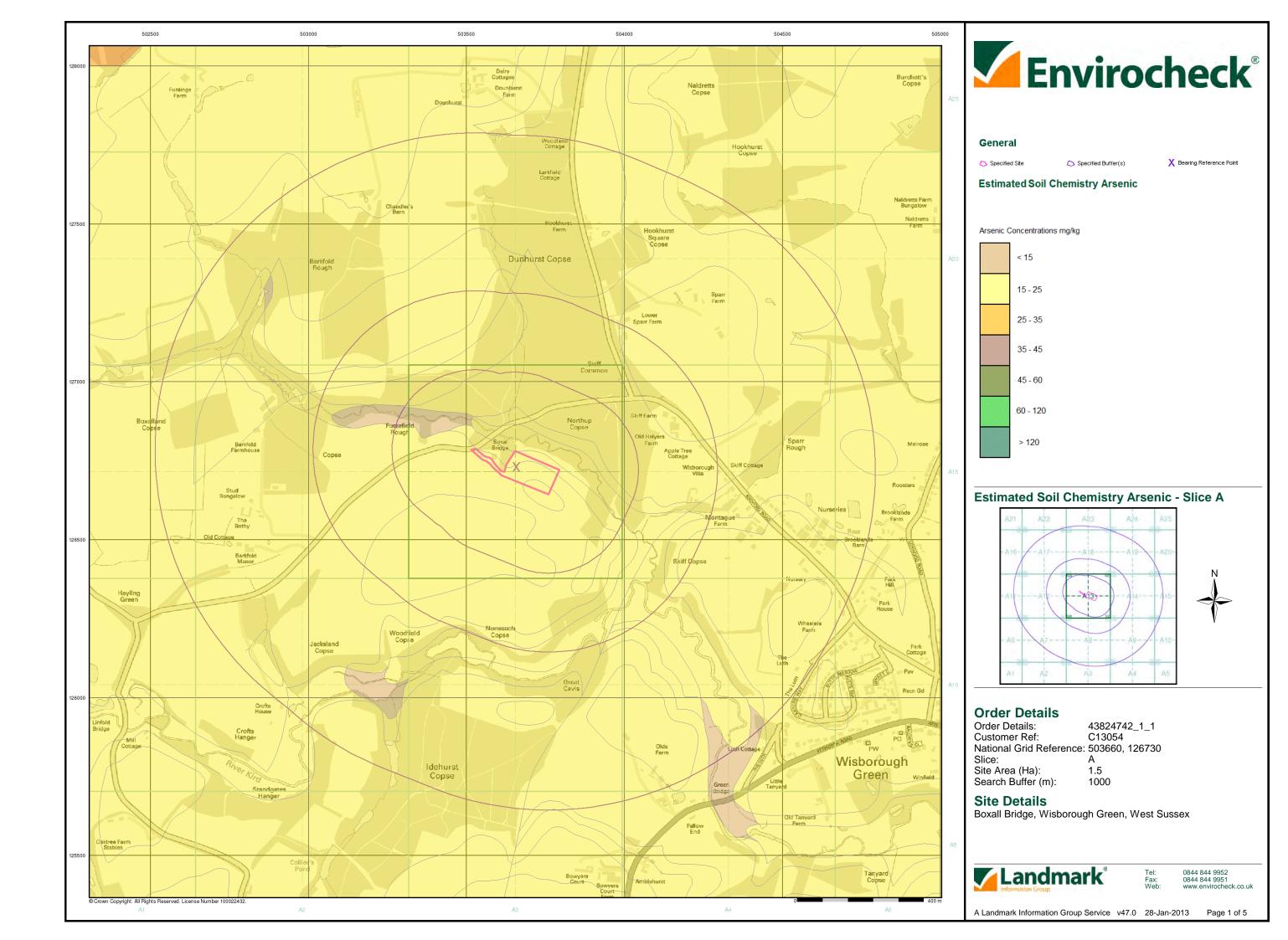


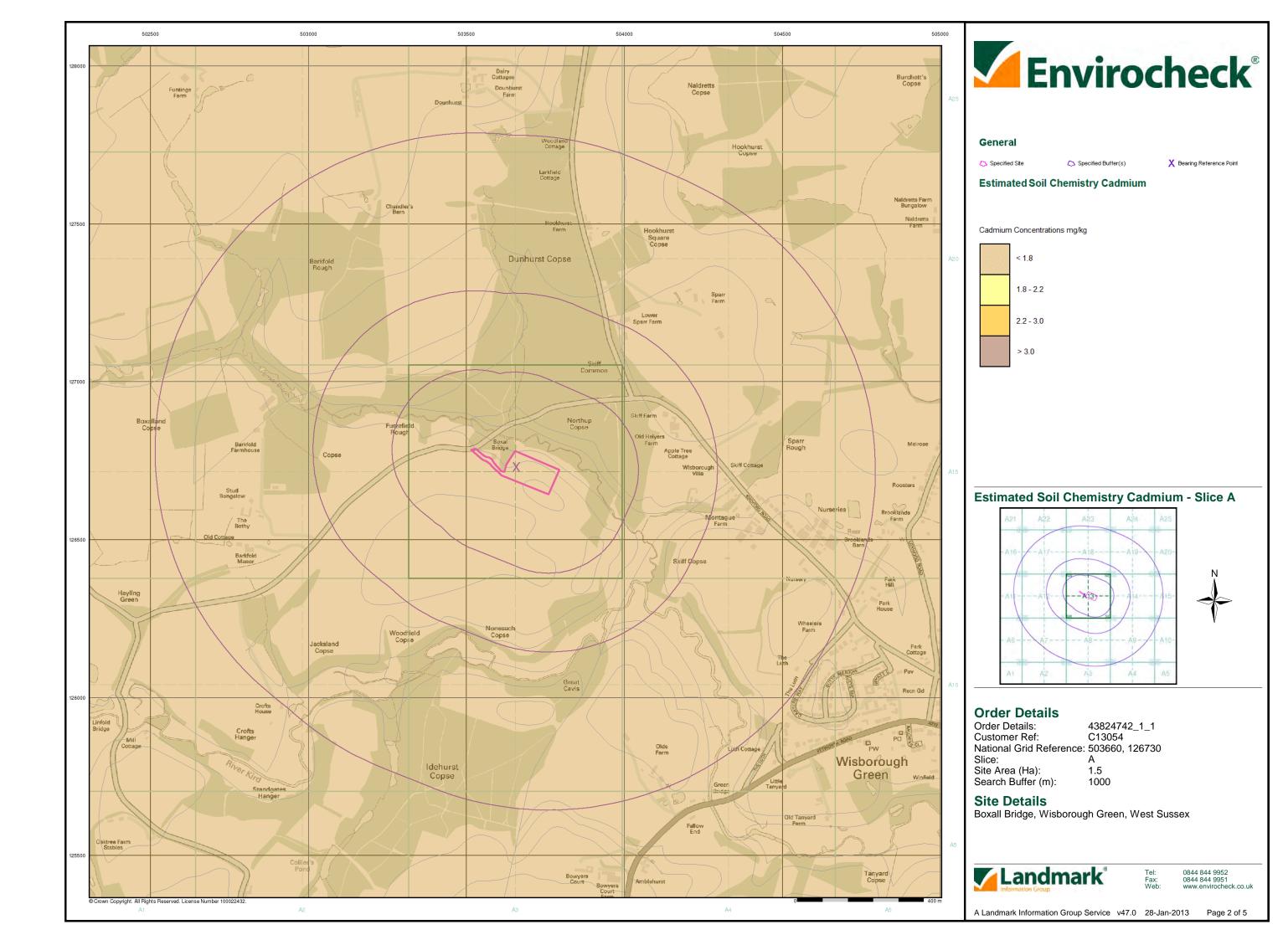
0844 844 9952 0844 844 9951 www.envirocheck.co.uk

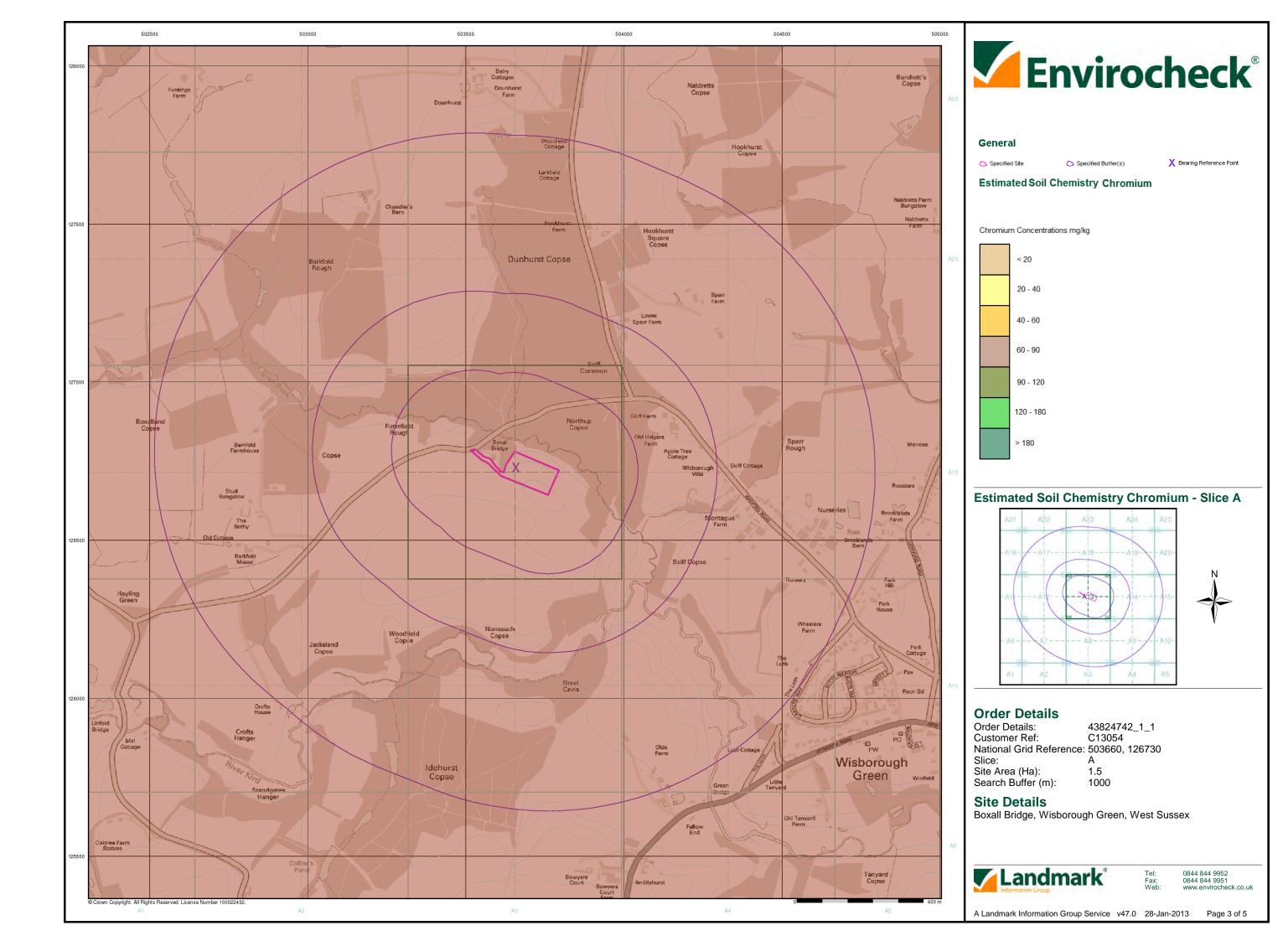
Tel: Fax:

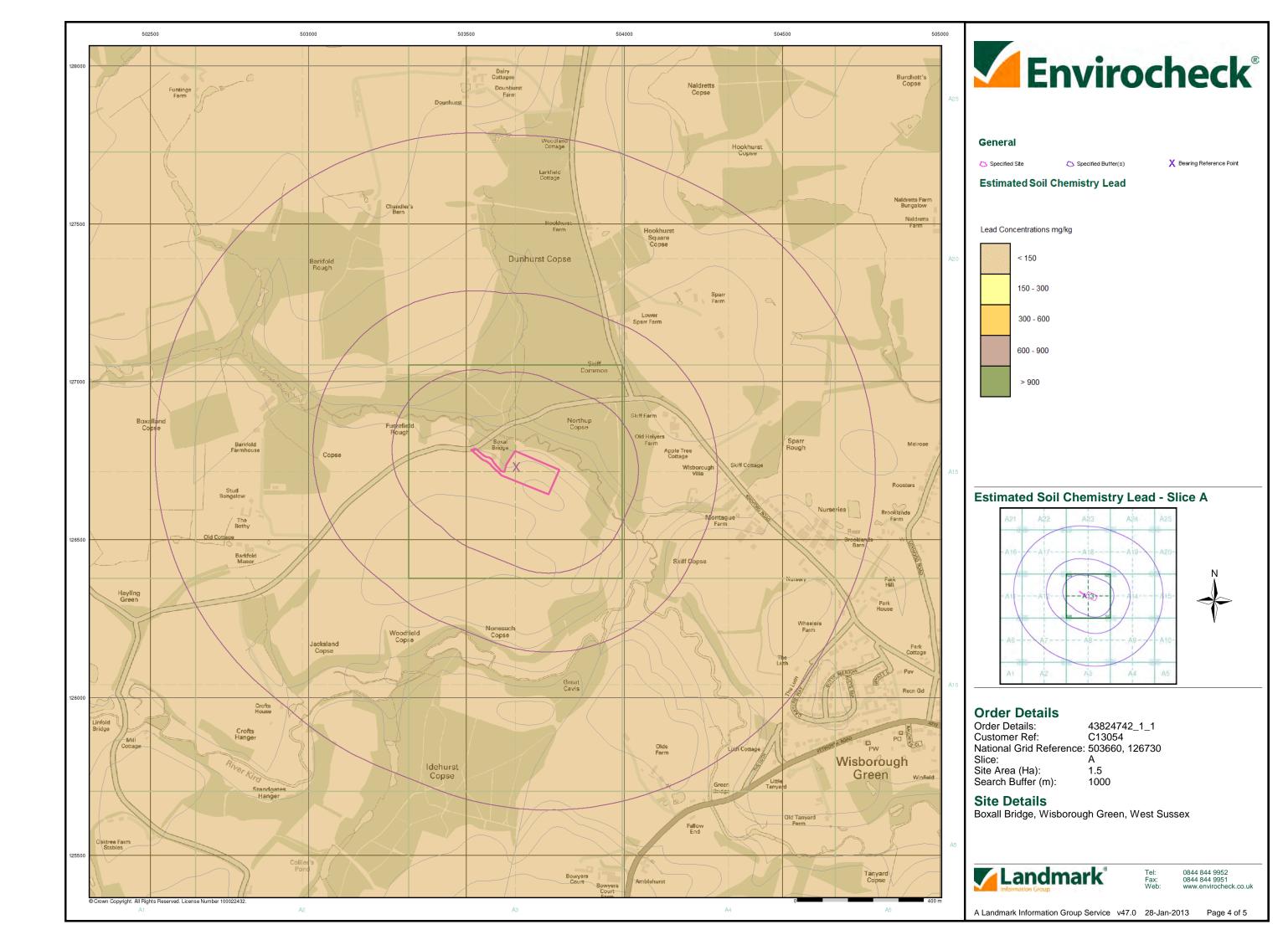
Web:

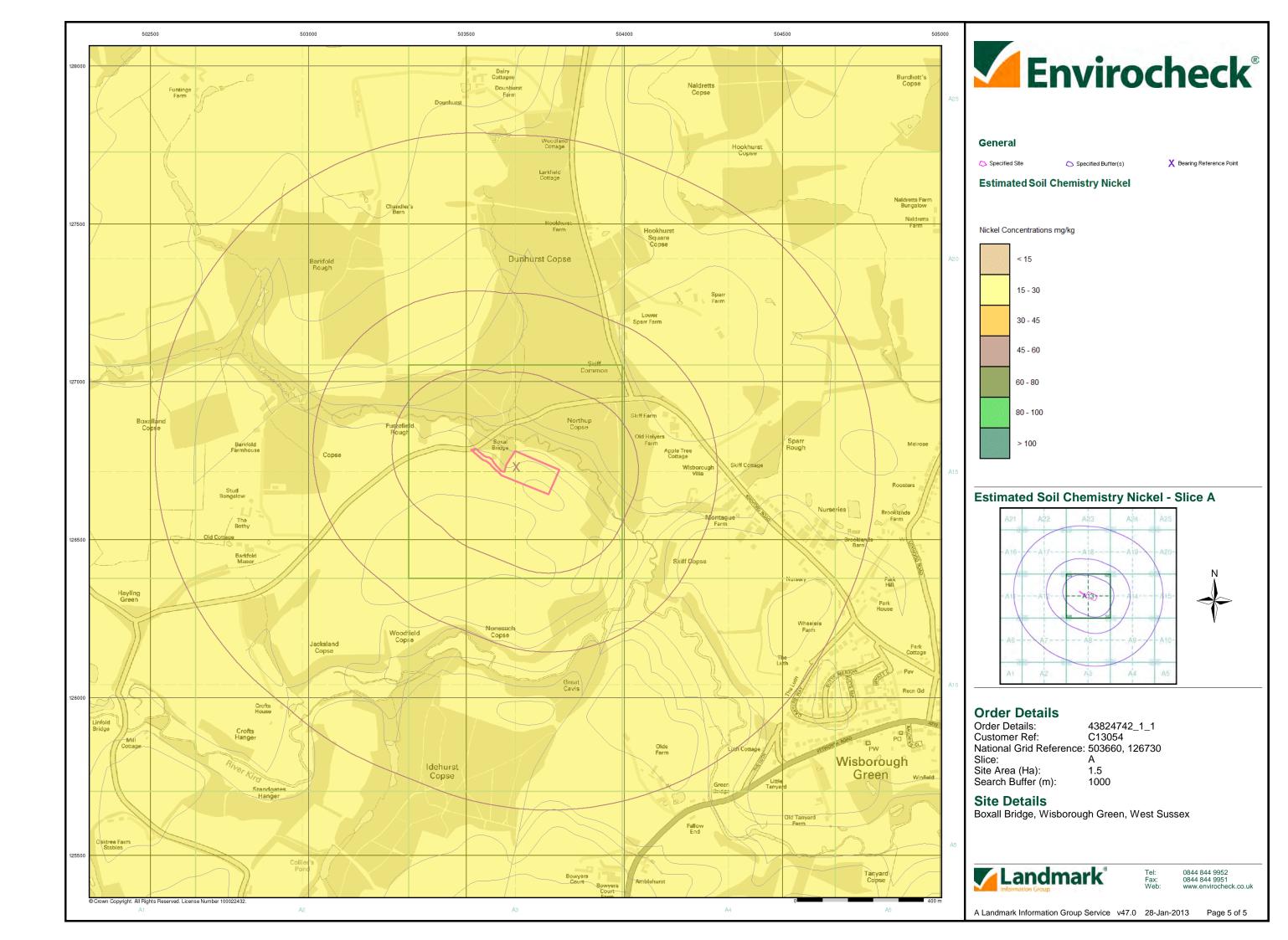


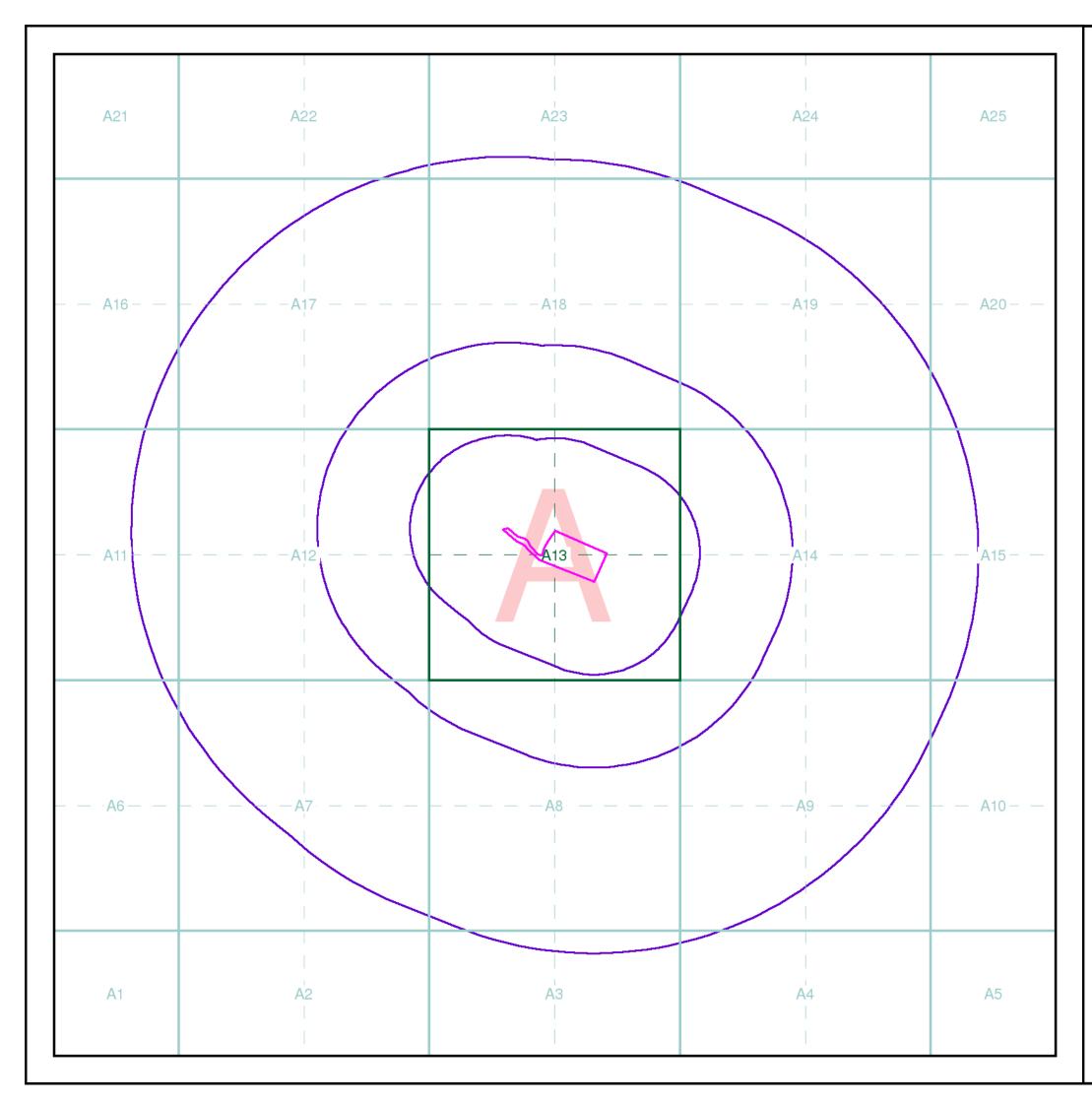














Index Map

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 1:2,500 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 datasheet to allow features to be quickly located on plots. 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:





British Geological Survey NATURAL ENVIRONMENT RESEARCH COUNCIL





Envirocheck reports are compiled from 136 different sources of data.

Client Details

Mr M Egan, Hydrock Consultants, Churchill House, Regent Road, Hanley, Stoke-on-Trent, ST1 3JJ

Order Details

 Order Number:
 43824742_1_1

 Customer Ref:
 C13054

 National Grid Reference:
 503690, 126720

 Site Area (Ha):
 1.5

 Search Buffer (m):
 1000

Site Details

Boxall Bridge, Wisborough Green, West Sussex

Full Terms and Conditions can be found on the following link: http://www.landmarkinfo.co.uk/Terms/Show/430



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

A Landmark Information Group Service v47.0 28-Jan-2013 Page 1 of 1