

Envirocheck®Report:

Datasheet

Order Details:

Order Number:

28953943_1_1

Customer Reference:

D127470

National Grid Reference:

244760, 57370

Slice:

Α

Site Area (Ha):

5.57

Search Buffer (m):

1000

Site Details:

Site at Devonport City of Plymouth

Client Details:

Mrs E Peachey Scott Wilson Ltd Scott House Alencon Link Basingstoke RG21 7PP

Prepared For:

MVV Umwelt GmbH



Order Number: 28953943_1_1





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Introduction

The Environment Act 1995 has made site sensitivity a key issue, as the legislation pays as much attention to the pathways by which contamination could spread, and to the vulnerable targets of contamination, as it does the potential sources of contamination. For this reason, Landmark's Site Sensitivity maps and Datasheet(s) place great emphasis on statutory data provided by the Environment Agency and the Scottish Environment Protection Agency; it also incorporates data from Natural England (and the Scottish and Welsh equivalents) and Local Authorities; and highlights hydrogeological features required by environmental and geotechnical consultants. It does not include any information concerning past uses of land. The datasheet is produced by querying the Landmark database to a distance defined by the client from a site boundary provided by the client.

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

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Radon Potential dataset Copyright Notice

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

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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		14	10	42
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	pg 17		2	1	2
Local Authority Pollution Prevention and Control Enforcements					
Nearest Surface Water Feature	pg 18	Yes			
Pollution Incidents to Controlled Waters	pg 18		1		2
Prosecutions Relating to Authorised Processes					
Prosecutions Relating to Controlled Waters					
Registered Radioactive Substances	pg 18				2
River Quality					
River Quality Biology Sampling Points					
River Quality Chemistry Sampling Points					
Substantiated Pollution Incident Register					
Water Abstractions	pg 19			2	25 (*2)
Water Industry Act Referrals					
Groundwater Vulnerability	pg 26	Yes	n/a	n/a	n/a
Source Protection Zones					
Extreme Flooding from Rivers or Sea without Defences	pg 26	Yes	Yes	n/a	n/a
Flooding from Rivers or Sea without Defences	pg 27	Yes	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 29	2		1	
Integrated Pollution Control Registered Waste Sites					
Licensed Waste Management Facilities (Landfill Boundaries)					
Licensed Waste Management Facilities (Locations)					
Local Authority Recorded Landfill Sites	pg 29	2		1	2
Registered Landfill Sites					
Registered Waste Transfer Sites	pg 30		1		3
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)	pg 32				1
Explosive Sites					
Notification of Installations Handling Hazardous Substances (NIHHS)					
Planning Hazardous Substance Consents					
Planning Hazardous Substance Enforcements					
Geological					
BGS Recorded Mineral Sites	pg 33		2		1
BGS 1:625,000 Solid Geology	pg 33	Yes	n/a	n/a	n/a
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
Natural and Mining Cavities					
Potential for Collapsible Ground Stability Hazards				n/a	n/a
Potential for Compressible Ground Stability Hazards	pg 33	Yes	Yes	n/a	n/a
Potential for Ground Dissolution Stability Hazards				n/a	n/a
Potential for Landslide Ground Stability Hazards	pg 34	Yes	Yes	n/a	n/a
Potential for Running Sand Ground Stability Hazards	pg 34	Yes	Yes	n/a	n/a
Potential for Shrinking or Swelling Clay Ground Stability Hazards	pg 35	Yes	Yes	n/a	n/a
Radon Potential - Radon Affected Areas	pg 35	Yes	n/a	n/a	n/a
Radon Potential - Radon Protection Measures	pg 35	Yes	n/a	n/a	n/a
Shallow Mining Hazards	pg 36	Yes		n/a	n/a
Industrial Land Use					
Contemporary Trade Directory Entries	pg 37		4	12	27
Fuel Station Entries	pg 40		1	2	



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					
Nitrate Sensitive Areas					
Nitrate Vulnerable Zones					
Ramsar Sites					
Sites of Special Scientific Interest					
Special Areas of Conservation	pg 41			1	
Special Protection Areas					



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Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
1	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:	S South West Water Sewerage Network - Sewers - Water Company 570 Wolseley Road Cso, Central Reservation, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 301777 1 1st October 2000 1st October 2000 16th June 2003 Public Sewage: Storm Sewage Overflow Saline Estuary Weston Mill Lake (E) Authorisation revokedRevoked Located by supplier to within 10m	A11SW (N)	69	1	244865 57650
1	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:		A11SW (N)	69	1	244865 57650
1	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 South West Water Sewerage Network - Sewers - Water Company Victoria Road School Cso, Plymouth Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 301719 1 1st October 2000 1st October 2000 20th June 2003 Public Sewage: Storm Sewage Overflow Saline Estuary Weston Mill Lake (E) Authorisation revokedRevoked Located by supplier to within 10m	A11SW (N)	69	1	244865 57650
2	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:	South West Water Sewerage Network - Sewers - Water Company Florence Street So, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall Swwa 229 1 23rd September 1982 23rd September 1982 23rd September 1982 30th September 2000 Settled storm discharge - storm tank discharges Into And/Or Watercourse Camels Head Creek Transferred from Rivers (Prevention of Pollution) Act 1951-1961 Located by supplier to within 100m	A11SW (NE)	72	1	244900 57500



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Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
3	Discharge Consent Operator: Property Type:	s South West Water Limited Not Given	A6NE (SW)	100	1	244505 57120
	Location: Authority: Catchment Area: Reference: Permit Version: Effective Date: Issued Date: Revocation Date: Discharge Type: Discharge Environment: Receiving Water: Status: Positional Accuracy:	Camels Head Stw, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall NRA-SW-0250/1/21 Not Supplied Not Supplied 14th November 1989 Not Supplied Sewage Discharges - Stw Storm Overflow/Storm Tank - Water Company Saline Estuary Not Supplied Not Supplied Located by supplier to within 100m				
	Discharge Consent	S				
3	Operator: Property Type: Location: Authority: Catchment Area: Reference: Permit Version: Effective Date: Issued Date: Revocation Date: Discharge Type: Discharge Environment: Receiving Water: Status:	South West Water Sewage Disposal Works - Water Company Plymouth (Camels Head) Stw, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall Nra-Sw-0250 1 14th November 1989 14th November 1989 27th December 2000 Sewage Discharges - Final/Treated Effluent - Water Company Freshwater Stream/River (E)Unnamed Trib River Tamar New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995)	A6NE (SW)	103	1	244500 57120
	-	Located by supplier to within 100m				
3	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: Discharge Consent	South West Water Sewage Disposal Works - Water Company Plymouth (Camels Head) Stw, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall Nra-Sw-0250 3 12th February 2003 14th November 1989 30th March 2004 Sewage Discharges - Stw Storm Overflow/Storm Tank - Water Company Freshwater Stream/River (E)Unnamed Trib River Tamar New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 10m	A6NE (SW)	103	1	244500 57120
3	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:	South West Water Sewage Disposal Works - Water Company Plymouth (Camels Head) Stw, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall Nra-Sw-0250 2 28th December 2000 14th November 1989 11th February 2003 Sewage Discharges - Final/Treated Effluent - Water Company Freshwater Stream/River (E)Unnamed Trib River Tamar New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995)	A6NE (SW)	103	1	244500 57120



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Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
3	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:	South West Water Sewage Disposal Works - Water Company Plymouth (Camels Head) Stw, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall Nra-Sw-0250 2 28th December 2000 14th November 1989 11th February 2003 Sewage Discharges - Stw Storm Overflow/Storm Tank - Water Company Freshwater Stream/River (E)Unnamed Trib River Tamar New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995)	A6NE (SW)	103	1	244500 57120
3	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:	South West Water Sewage Disposal Works - Water Company Plymouth (Camels Head) Stw, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall Nra-Sw-0250 3 12th February 2003 14th November 1989 30th March 2004 Sewage Discharges - Final/Treated Effluent - Water Company Freshwater Stream/River (E)Unnamed Trib River Tamar New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 10m	A6NE (SW)	103	1	244500 57120
3	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:	South West Water Sewage Disposal Works - Water Company Plymouth (Camels Head) Stw, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall Nra-Sw-0250 1 14th November 1989 14th November 1989 27th December 2000 Sewage Discharges - Stw Storm Overflow/Storm Tank - Water Company Freshwater Stream/River (E)Unnamed Trib River Tamar New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 100m	A6NE (SW)	104	1	244505 57115
4	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:	South West Water Sewerage Network - Pumping Station - Water Company Weston Mill Quay Ps, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall Nra-Sw-1688 1 30th October 1989 30th October 1989 1st October 2000 Sewage Discharges - Final/Treated Effluent - Water Company Freshwater Stream/River Tidal Weston Mill Stream Revoked (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 100m	A7NE (E)	186	1	245160 57340



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Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Discharge Consent	s				
4	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:	South West Water Sewerage Network - Sewers - Water Company Plymouth Camels Head Pill Box, Plymouth, Cornwall Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall Nra-Sw-1447 1 30th October 1989 30th October 1989 1st October 2000 Sewage Discharges - Stw Storm Overflow/Storm Tank - Water Company Freshwater Stream/River Weston Mill Stream Culvert Revoked (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 100m	A7NE (E)	196	1	245160 57380
	Discharge Consent	s				
5	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:	South West Water Sewerage Network - Pumping Station - Water Company Weston Mill Quay Pseo, Plymouth Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 301538 1 1st October 2000 1st October 2000 Not Supplied Sewage Discharges - Pumping Station - Water Company Saline Estuary Weston Mill Lake (E) New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 10m	A11SE (E)	231	1	245170 57470
	Discharge Consent	S				
5	Operator: Property Type: Location: Authority: Catchment Area: Reference: Permit Version: Effective Date: Issued Date: Revocation Date: Discharge Type: Discharge Environment: Receiving Water: Status:	South West Water Sewerage Network - Sewers - Water Company Honda Garage Cso, Wolseley Road, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 302610 1 17th June 2003 17th June 2003 Not Supplied Public Sewage: Storm Sewage Overflow Saline Estuary Weston Mill Stream(E) New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 10m	A11SE (E)	253	1	245190 57480
	Discharge Consent	• • • • • • • • • • • • • • • • • • • •				
6	Operator: Property Type: Location: Authority: Catchment Area: Reference: Permit Version: Effective Date: Issued Date: Revocation Date: Discharge Type: Discharge Environment: Receiving Water: Status:	South West Water Sewerage Network - Sewers - Water Company Honda Garage Cso, Wolseley Road, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 301760 1 1st October 2000 1st October 2000 17th June 2003 Public Sewage: Storm Sewage Overflow Freshwater Stream/River Weston Mill Stream (S) Authorisation revokedRevoked Located by supplier to within 10m	A7NE (E)	263	1	245235 57360



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Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Discharge Consent	s				
6	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:	South West Water Sewerage Network - Sewers - Water Company Maunsell Close Cso, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 301720 1 1st October 2000 1st October 2000 16th June 2003 Public Sewage: Storm Sewage Overflow Saline Estuary Weston Mill Lake (E) Authorisation revokedRevoked Located by supplier to within 10m	A7NE (E)	263	1	245235 57360
	Discharge Consent	s				
7		Brey Utilities Limited Shipbuilding North Yard Devonport, Devonport Dockyard, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 3052/6/73 1 15th October 1987 15th October 1987 Not Supplied Sewage Discharges - Final/Treated Effluent - Not Water Company Sea Outside of Controlled Limit English Channel New Consent, by Application (Water Resources Act 1991, Section 88) Located by supplier to within 100m	A6SE (SW)	277	1	244540 56930
	Discharge Consent					
8	-	South West Water Sewerage Network - Sewers - Water Company Wolseley Road Tank Cso Central Reservation, Wolseley Road, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 302609 1 17th June 2003 17th June 2003 Not Supplied Public Sewage: Storm Sewage Overflow Freshwater Stream/River Weston Mill Creek Via Wtr Crse New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 10m	A11NW (N)	294	1	244860 57877
	Discharge Consent	s				
9	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:	Naval Base Services Dept Shipbuilding North Yard Devonport, Devonport Dockyard, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 3052/6/84 1 15th October 1987 15th October 1987 20th February 2001 Discharge Of Other Matter-Surface Water Sea Outside of Controlled Limit English Channel Revoked (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 100m	A6SW (SW)	366	1	244390 56880



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Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Discharge Consent	s				
10	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:	Devonport Royal Dockyard Ltd MOD/Civil Establishment Submarine Refit Complex, Devonport Royal Dockyard, Plymouth, Pl1 4sg Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 303356 1 26th January 2006 9th January 2006 31st December 2006 Trade Effluent Saline Estuary 5 Basin, Devonport New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 10m	A6SE (SW)	394	1	244440 56830
	Discharge Consent					
11	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:	Devonport Royal Dockyard Ltd Undefined Or Other Lif Island Site 5 Basin, Devonport Royal Dockyard, Plymouth, Devon, Pl1 4sg Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 301343 1 26th July 2001 14th September 2000 Not Supplied Trade Discharges - Cooling Water Controlled Sea Hamoaze New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 10m	A6SE (S)	397	1	244580 56810
12	,	Devonport Royal Dockyard Ltd Undefined Or Other Low Level Radioactive Fuel Facility, Devonport Royal Dockyard, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 301344 1 26th July 2001 14th September 2000 Not Supplied Trade Discharges - Cooling Water Controlled Sea Hamoaze New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 10m	A6SE (S)	403	1	244700 56830
40	Discharge Consent		440515	466		044==-
13	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:	South West Water Sewerage Network - Sewers - Water Company R/O 615 Wolseley Road, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Harnoaze, Cornwall 302617 1 17th June 2003 17th June 2003 Not Supplied Public Sewage: Storm Sewage Overflow Freshwater Stream/River Kinterbury Creek Via W/Crse(S) New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 10m	A10NE (N)	492	1	244594 58018



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Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Discharge Consen	ts				
14	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	Naval Base Services Dept Shipbuilding North Yard Devonport, Devonport Dockyard, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 3052/6/83 1 15th October 1987 15th October 1987 20th February 2001 Discharge Of Other Matter-Surface Water Sea Outside of Controlled Limit English Channel Revoked (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 100m	A6SW (SW)	501	1	244250 56810
	Discharge Consen	ts				
15	Operator: Property Type: Location: Authority: Catchment Area: Reference: Permit Version: Effective Date: Issued Date: Revocation Date: Discharge Type: Discharge Environment: Receiving Water: Status:	South West Water Sewage Disposal Works - Water Company Plymouth (Camels Head) Stw Wolseley Road, Keyham, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 303000 2 1st April 2009 14th October 2008 Not Supplied Sewage Discharges - Stw Storm Overflow/Storm Tank - Water Company Saline Estuary Weston Mill Lake(E) New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 10m	A7NE (SE)	502	1	245420 57060
	Discharge Consen	ts				
15	Operator: Property Type: Location: Authority: Catchment Area: Reference: Permit Version: Effective Date: Issued Date: Revocation Date: Discharge Type: Discharge Environment: Receiving Water: Status:	South West Water Sewage Disposal Works - Water Company Plymouth (Camels Head) Stw Wolseley Road, Keyham, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 303000 1 31st March 2004 25th March 2004 31st March 2009 Sewage Discharges - Stw Storm Overflow/Storm Tank - Water Company Saline Estuary Weston Mill Lake(E) New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) : Located by supplier to within 10m	A7NE (SE)	502	1	245420 57060
45	_		4705	500	,	045440
15	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	South West Water Sewage Disposal Works - Water Company Plymouth (Camels Head) Stw Wolseley Road, Keyham, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 303000 2 1st April 2009 14th October 2008 Not Supplied Sewage Discharges - Final/Treated Effluent - Water Company Saline Estuary Weston Mill Lake(E) New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 10m	A7SE (SE)	503	1	245410 57040



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Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Discharge Consent	s				
15	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:	South West Water Sewage Disposal Works - Water Company Plymouth (Camels Head) Stw Wolseley Road, Keyham, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 303000 1 31st March 2004 25th March 2004 31st March 2009 Sewage Discharges - Final/Treated Effluent - Water Company Saline Estuary Weston Mill Lake(E) New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 10m	A7SE (SE)	503	1	245410 57040
16	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:	Devonport Management Ltd Shipbuilding North Yard Devonport, Devonport Dockyard, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 3052/6/52 1 15th October 1987 15th October 1987 20th February 2001 Trade Effluent Discharge-Site Drainage Sea Outside of Controlled Limit English Channel Revoked (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 100m	A2NE (S)	527	1	244530 56680
16	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:	Devonport Royal Dockyard Ltd Undefined Or Other 14 Dock, Devonport Royal Dockyard, Plymouth, Devon, Pl1 4sg Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 301342 1 1st September 2000 25th September 2000 5th July 2002 Trade Effluent Discharge-Site Drainage Controlled Sea Hamoaze New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 10m	A2NE (S)	537	1	244520 56670
16	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:	Devonport Management Ltd Shipbuilding North Yard Devonport, Devonport Dockyard, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 3052/6/85 1 15th October 1987 15th October 1987 20th February 2001 Trade Effluent Discharge-Site Drainage Sea Outside of Controlled Limit English Channel Revoked (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 100m	A2NE (S)	548	1	244510 56660



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Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Discharge Consent	s				
16	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:	Devonport Royal Dockyard Ltd MOD/Civil Establishment Submarine Refit Complex, Devonport Royal Dockyard, Plymouth, Pl1 4sg Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 303356 1 26th January 2006 9th January 2006 31st December 2006 Trade Effluent Saline Estuary 5 Basin, Devonport New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 10m	A2NE (S)	550	1	244490 56660
16	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:	Devonport Management Ltd Shipbuilding North Yard Devonport, Devonport Dockyard, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 3052/6/78 1 15th October 1987 15th October 1987 20th February 2001 Trade Effluent Discharge-Site Drainage Sea Outside of Controlled Limit English Channel Revoked (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 100m	A2NE (S)	550	1	244490 56660
17	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:	Devonport Royal Dockyard Ltd Sea Transport Devonport Royal Dockyard, Plymouth, Devon Environment Agency, South West Region Plym, Cornwall 303220 1 14th July 2005 19th July 2005 Not Supplied Trade Discharge - Process Water Saline Estuary The Hamoaze New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 10m	A6SW (SW)	528	1	244350 56720
18	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:	South West Water Sewage Disposal Works - Water Company Plymouth (Camels Head) Stw Wolseley Road, Keyham, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 303000 2 1st April 2009 14th October 2008 Not Supplied Sewage Discharges - Stw Storm Overflow/Storm Tank - Water Company Saline Estuary Weston Mill Lake(E) New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 10m	A8NW (SE)	533	1	245460 57070



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Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Discharge Consent	s				
18	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:	South West Water Sewage Disposal Works - Water Company Plymouth (Camels Head) Stw Wolseley Road, Keyham, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 303000 1 31st March 2004 25th March 2004 31st March 2009 Sewage Discharges - Stw Storm Overflow/Storm Tank - Water Company Saline Estuary Weston Mill Lake(E) New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 10m	A8NW (SE)	533	1	245460 57070
19	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:	Devonport Management Ltd Shipbuilding North Yard Devonport, Devonport Dockyard, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 3052/6/53 1 15th October 1987 15th October 1987 20th February 2001 Trade Effluent Discharge-Site Drainage Sea Outside of Controlled Limit English Channel Revoked (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 100m	A2NE (S)	567	1	244580 56640
20	-	Naval Base Services Dept Shipbuilding North Yard Devonport, Devonport Dockyard, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 3052/6/82 1 15th October 1987 15th October 1987 20th February 2001 Discharge Of Other Matter-Surface Water Sea Outside of Controlled Limit English Channel Revoked (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 100m	A2NW (SW)	581	1	244290 56690
21	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:	Brey Services Ltd MOD/Civil Establishment Bull Point Depot, Hmnb Devonport, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 300347/Pu/01 1 26th August 1997 26th August 1997 30th January 2006 Sewage Discharges - Final/Treated Effluent - Not Water Company Freshwater Stream/River River Tamar Revoked (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 100m	A5NE (W)	584	1	243960 57200



Map ID		Details		Estimated Distance From Site	Contact	NGR
22	Discharge Consent		A2NE	592	1	244420
22	,	Devonport Royal Dockyard Ltd Shipbuilding Devonport Royal Dockyard, Plymouth, Plymouth, Devon, Pl1 4sg Environment Agency, South West Region Tidal Plym, Cornwall 300604/Tr/01 1 1st May 1998 1st May 1998 5th May 1999 Trade Discharges - Process Effluent - Water Company (Wtw) Unknown No.5 Baisin/Hamoaze New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 100m	(SW)	392	•	56630
23	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:	Naval Base Services Dept Shipbuilding North Yard Devonport, Devonport Dockyard, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 3052/6/80 1 15th October 1987 15th October 1987 20th February 2001 Discharge Of Other Matter-Surface Water Sea Outside of Controlled Limit English Channel Revoked (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 10m	A2NW (SW)	608	1	244355 56632
24	Discharge Consent Operator: Property Type: Location: Authority: Catchment Area: Reference: Permit Version: Effective Date: Issued Date: Discharge Type: Discharge Environment: Receiving Water: Status: Positional Accuracy:	Wessex Water Services Limited Sewerage Network - Sewers - Water Company Maunsell Close Cso, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 302615 1 17th June 2003 17th June 2003 Not Supplied Public Sewage: Storm Sewage Overflow Freshwater Stream/River Weston Mill Lake Via W'Course New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 10m	A8NW (E)	642	1	245611 57191
25	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:	,	A5NE (W)	645	1	243890 57310



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Map ID		Details		Estimated Distance From Site	Contact	NGR
	Discharge Consent	s				
25	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:	Brey Services Ltd MOD/Civil Establishment Bull Point Depot, Hmnb Devonport, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 300346/Pu/01 1 26th August 1997 26th August 1997 Not Supplied Sewage Discharges - Final/Treated Effluent - Not Water Company Freshwater Stream/River River Tamar Varied by Application - (Water Resources Act 1991, Schedule 10 as amended by Environment Act 1995) Located by supplier to within 100m	A5NE (W)	655	1	243880 57280
	Discharge Consent	s				
26	Operator: Property Type: Location: Authority: Catchment Area: Reference: Permit Version: Effective Date: Issued Date: Revocation Date: Discharge Type: Discharge Environment: Receiving Water: Status:	South West Water Sewage Disposal Works - Water Company Plymouth (Camels Head) Stw Wolseley Road, Keyham, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 302613 1 17th June 2003 17th June 2003 Not Supplied Sewage Discharges - Stw Storm Overflow/Storm Tank - Water Company Saline Estuary Weston Mill Lake(E) New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995)	A8SW (SE)	661	1	245520 56920
	Positional Accuracy:	Located by supplier to within 10m				
27		South West Water Sewerage Network - Sewers - Water Company Weston Mill Cemetery Tank Cso, Plymouth, Devon Environment Agency, South West Region Tidal Plym, Cornwall 301690 1 1st October 2000 1st October 2000 17th June 2003 Public Sewage: Storm Sewage Overflow Freshwater Stream/River Weston Mill Lake (S) Authorisation revokedRevoked Located by supplier to within 10m	A12NW (NE)	709	1	245572 57735
	Discharge Consent					
27	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:	South West Water Sewerage Network - Sewers - Water Company Old Stw Site Plymouth, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall Nra-Sw-1462 1 30th October 1989 30th October 1989 1st October 2000 Sewage Discharges - Stw Storm Overflow/Storm Tank - Water Company Freshwater Stream/River Weston Mill Stream Revoked (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 100m	A12SW (NE)	723	1	245590 57730



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Map ID		Details		Estimated Distance From Site	Contact	NGR
	Discharge Consent	s				
28	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:	Brey Services Ltd MOD/Civil Establishment Devonport Royal Dockyard, Devonport, Plymouth, Pl1 4sg Environment Agency, South West Region Tidal Plym, Cornwall 301210 1 11th April 2000 8th May 2000 Not Supplied Storm sewage overflow discharge Saline Estuary Not Supplied New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 10m	A2NE (S)	758	1	244420 56460
	Discharge Consent	s				
28	Operator: Property Type: Location: Authority: Catchment Area: Reference: Permit Version: Effective Date: Issued Date: Revocation Date: Discharge Type: Discharge Environment: Receiving Water: Status:	Devonport Management Ltd Shipbuilding North Yard Devonport, Devonport Dockyard, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 3052/6/74 1 15th October 1987 15th October 1987 20th February 2001 Sewage Discharges - Final/Treated Effluent - Not Water Company Sea Outside of Controlled Limit English Channel Revoked (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995)	A2NE (S)	768	1	244420 56450
	Positional Accuracy:	Located by supplier to within 100m				
29	,	South West Water Sewerage Network - Sewers - Water Company R/O 615 Wolseley Road, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 301684 1 1st October 2000 1st October 2000 16th June 2003 Public Sewage: Storm Sewage Overflow Saline Estuary Kinterburry Brook (E) Authorisation revokedRevoked Located by supplier to within 10m	A14SW (NW)	760	1	244300 58151
	Discharge Consent	s				
29	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:	South West Water Sewerage Network - Sewers - Water Company Rear Of 615 Wolseley Road, St Budeaux, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall Swwa 112 1 22nd September 1979 22nd September 1979 1st October 2000 Sewage Discharges - Stw Storm Overflow/Storm Tank - Water Company Freshwater Stream/River Unnamed Trib Kinterbury Creek Revoked (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 100m	A14SW (NW)	799	1	244300 58200



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Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Discharge Consent	s				
30	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:	Brey Utilities Limited MOD/Civil Establishment Bull Point Depot, Hmnb Devonport, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 303434 1 1st September 2006 2nd February 2006 Not Supplied Sewage Discharges - Final/Treated Effluent - Not Water Company Saline Estuary The River Tamar Modified (Water Resources Act 1991, Schedule 10 as amended by Environment Act 1995) Located by supplier to within 10m	A9SE (W)	772	1	243780 57470
	Discharge Consent	s				
31	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:	South West Water Sewerage Network - Sewers - Water Company Florence Street Cso, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 302614 1 17th June 2003 17th June 2003 Not Supplied Public Sewage: Storm Sewage Overflow Freshwater Stream/River Weston Mill Lake(S) New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 10m	A14SE (N)	782	1	244688 58353
	Discharge Consent	S				
32	Operator: Property Type: Location: Authority: Catchment Area: Reference: Permit Version: Effective Date: Issued Date: Revocation Date: Discharge Type: Discharge Environment: Receiving Water: Status:	South West Water Sewerage Network - Sewers - Water Company Weston Mill Cemetery Tank Cso, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 302611 1 17th June 2003 17th June 2003 Not Supplied Public Sewage: Storm Sewage Overflow Saline Estuary Weston Mill Stream(E) New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 10m	A12NW (E)	791	1	245664 57736
00			A == 11.	700		0.407.40
33	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:	Brey Utilities Limited MOD/Civil Establishment Bull Point Depot, Hmnb Devonport, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 300345/Pu/01 1 26th August 1997 26th August 1997 31st August 2006 Sewage Discharges - Final/Treated Effluent - Not Water Company Freshwater Stream/River River Tamar Varied by Application - (Water Resources Act 1991, Schedule 10 as amended by Environment Act 1995) Located by supplier to within 100m	A5NW (W)	796	1	243740 57360



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Discharge Consent	s				
34	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:	Brey Services Ltd MOD/Civil Establishment Bull Point Depot, Hmnb Devonport, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 300344/Pu/01 1 26th August 1997 26th August 1997 30th January 2006 Sewage Discharges - Final/Treated Effluent - Not Water Company Freshwater Stream/River River Tamar Revoked (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 100m	A5NW (W)	838	1	243700 57380
34	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:	Brey Services Ltd MOD/Civil Establishment Bull Point Depot, Hmnb Devonport, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 300343/Pu/01 1 26th August 1997 26th August 1997 30th January 2006 Sewage Discharges - Final/Treated Effluent - Not Water Company Freshwater Stream/River River Tamar Varied by Application - (Water Resources Act 1991, Schedule 10 as amended by Environment Act 1995) Located by supplier to within 100m	A9SW (W)	881	1	243660 57410
	Discharge Consent	S				
35	Operator: Property Type: Location: Authority: Catchment Area: Reference: Permit Version: Effective Date: Issued Date: Revocation Date: Discharge Type: Discharge Environment: Receiving Water: Status:	Brey Utilities MOD/Civil Establishment Bull Point Rnad, Barne Barton, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall Nra-Sw-7771 1 1st April 1996 30th January 1996 Not Supplied Trade Discharges - Process Effluent - Water Company (Wtw) Saline Estuary River Tamar Estuary (E) New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 100m	A5NW (W)	846	1	243690 57260
36	Operator: Property Type: Location: Authority: Catchment Area: Reference: Permit Version: Effective Date: Issued Date: Revocation Date: Discharge Type: Discharge Environment: Receiving Water: Status:	Devonport Royal Dockyard Ltd Shipbuilding 9 Dock Devonport Royal Dockyard, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 301471 1 29th August 2000 6th September 2000 31st December 2001 Trade Effluent Saline Estuary 5 Basin Devonport Royal Dockyd New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 10m	A2SE (S)	850	1	244710 56370



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Map ID		Details Discharge Consents Operator: Dml		Estimated Distance From Site	Contact	NGR
36	Operator:			850	1	244710
	Property Type: Location: Authority: Catchment Area: Reference: Permit Version: Effective Date: Issued Date: Revocation Date: Discharge Type: Discharge Environment: Receiving Water: Status: Positional Accuracy:	Shipbuilding 9 Dock Devonport Royal Dockyard, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 300743/Tr 1 22nd September 1998 22nd September 1998 22nd September 1998 27th March 2000 Trade Effluent Discharge-Site Drainage Saline Estuary 5 Basin Devonport Royal Dockya New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 100m	(\$)			56370
37		Devonport Royal Dockyard Ltd MOD/Civil Establishment Devonport Royal Dockyard, Devonport, Plymouth, Pl1 4sg Environment Agency, South West Region Tidal Plym, Cornwall 301211 1 11th April 2000 8th May 2000 Not Supplied Storm sewage overflow discharge Not Supplied Not Supplied Not Supplied New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 10m	A2SE (S)	901	1	244460 56310
37	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:	Brey Services Ltd MOD/Civil Establishment Devonport Royal Dockyard, Devonport, Plymouth, Pl1 4sg Environment Agency, South West Region Tidal Plym, Cornwall 301211 1 11th April 2000 8th May 2000 Not Supplied Storm sewage overflow discharge Saline Estuary Hamoaze River Tamar New Consent (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 10m	A2SE (S)	901	1	244460 56310
37	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:	Devonport Management Ltd Shipbuilding North Yard Devonport, Devonport Dockyard, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 3052/6/75 1 15th October 1987 15th October 1987 20th February 2001 Sewage Discharges - Final/Treated Effluent - Not Water Company Sea Outside of Controlled Limit English Channel Revoked (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 100m	A2SE (S)	901	1	244460 56310



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Discharge Consent	s				
38	Operator: Property Type: Location: Authority: Catchment Area: Reference: Permit Version: Effective Date: Issued Date: Revocation Date: Discharge Type: Discharge Environment: Receiving Water: Status:	Devonport Management Ltd Shipbuilding North Yard Devonport, Devonport Dockyard, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Harnoaze, Cornwall 3052/6/54 1 15th October 1987 15th October 1987 20th February 2001 Trade Effluent Discharge-Site Drainage Sea Outside of Controlled Limit English Channel Revoked (Water Resources Act 1991, Section 88 & Schedule 10 as amended by Environment Act 1995) Located by supplier to within 100m	A2SE (S)	924	1	244680 56290
	,	· · · ·				
38	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:	Devonport Management Ltd Shipbuilding North Yard Devonport, Devonport Dockyard, Plymouth, Devon Environment Agency, South West Region Tidal Lynher & Hamoaze, Cornwall 3052/6/55 1 15th October 1987 15th October 1987 20th February 2001 Trade Effluent Discharge-Site Drainage Sea Outside of Controlled Limit English Channel Revoked (Water Resources Act 1991, Section 88 & Schedule 10 as	A2SE (S)	956	1	244690 56260
		amended by Environment Act 1995) Located by supplier to within 100m				
39	Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status:	lution Prevention and Controls Weston Mill Filling Station Wolseley Road, Plymouth, PL5 1BL Plymouth City Council, Environmental Health Department LM/TC/023/06 31st March 2007 Local Authority Pollution Prevention and Control PG1/14 Petrol filling station Permitted Manually positioned to the address or location	A11SE (E)	182	2	245098 57497
		lution Prevention and Controls				
40	Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status:	Pace Service Station Wolseley Road, Plymouth, PL5 1UD Plymouth City Council, Environmental Health Department LM/TC/014/06 31st March 2007 Local Authority Pollution Prevention and Control PG1/14 Petrol filling station Permitted Manually positioned to the road within the address or location	A11NW (N)	237	2	244906 57813
	Local Authority Pol	lution Prevention and Controls				
41	Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status:	Dml Hm Dockyard Saltash Road, PLYMOUTH, Devon, PL2 1QL Plymouth City Council, Environmental Health Department Not Given 7th September 1993 Local Authority Air Pollution Control PG6/2 Manufacture of timber and wood-based products Authorisation has varied Manually positioned within the geographical locality	A6SE (S)	352	2	244585 56855
	Local Authority Pol	lution Prevention and Controls				
42	Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status:	Weston Mill Crematoria Weston Mill Cemetery Lodge, Ferndale Road, PLYMOUTH Plymouth City Council, Environmental Health Department EP/B/B03S18FERN/201 3rd June 1993 Local Authority Pollution Prevention and Control PG5/2 Crematoria Permitted Manually positioned to the address or location	A12SE (E)	846	2	245817 57411



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Local Authority Pol	lution Prevention and Controls				
43	Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy:	Dml Hm Dockyard Saltash Road, PLYMOUTH, Devon, PL Plymouth City Council, Environmental Health Department Not Given 5th July 2000 Local Authority Air Pollution Control PG4/2 Processes for the manufacture of fibre reinforced plastics Authorised Manually positioned to the address or location	A2SE (S)	967	2	244700 56250
	Nearest Surface Wa	tter Feature	A7NW (E)	0	-	244800 57361
	Pollution Incidents	to Controlled Waters				
44	Property Type: Location: Authority: Pollutant: Note: Incident Date: Incident Reference: Catchment Area: Receiving Water: Cause of Incident: Incident Severity: Positional Accuracy:	Water Company Sewage: Sewerage Location Description Not Available Environment Agency, South West Region Crude Sewage Not Supplied 8th March 1995 62009195 Tidal Lynher & Hamoaze, Cornwall Tidal Waters Effluent Discharge Category 3 - Minor Incident Located by supplier to within 100m	A11SW (NE)	125	1	245001 57501
	Pollution Incidents	to Controlled Waters				
45	Property Type: Location: Authority: Pollutant: Note: Incident Date: Incident Reference: Catchment Area: Receiving Water: Cause of Incident: Incident Severity: Positional Accuracy:	Mines & Quarries/Mineral Industries Location Description Not Available Environment Agency, South West Region Other Chemicals Poor Operational Practise 10th March 1993 62005586 Tidal Lynher & Hamoaze, Cornwall Tidal Waters Effluent Discharge Category 2 - Significant Incident Located by supplier to within 100m	A2NE (S)	708	1	244500 56500
	Pollution Incidents	to Controlled Waters				
46	•	Plym, Cornwall Freshwater Stream/River Effluent Discharge Category 3 - Minor Incident Located by supplier to within 100m	A12SE (E)	996	1	245900 57700
	Registered Radioad	tive Substances				
47	Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status: Positional Accuracy:	Ministry Of Defence (London) HM Naval Base Devonport, Naval Base Radiation Safety Department Tyne Building, N259, PLYMOUTH, PL2 2BG Environment Agency, South West Region Bk7765 26th November 2003 Authorisation under S13 RSA for the disposal of Radioactive waste (was RSA60 S7) Authorisation under RSA on a site subject to licensing under S1 of the Nuclear Installations Act 1965 Authorisation superseded by a substantial or non substantial variationSuperseded Manually positioned to the address or location	A7SW (SE)	542	1	245044 56762



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Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
47	Registered Radioac Name: Location: Authority: Permit Reference: Dated: Process Type: Description: Status:	Ministry Of Defence (London) Hm Naval Base Devonport,Naval Base Radiation Safety Department,Tyne Building, N259, PLYMOUTH, PL2 2BG Environment Agency, South West Region Bz7682 2nd November 2005 Authorisation under S13 RSA for the disposal of Radioactive waste (was RSA60 S7) Minor variation to an authorisation under RSA on a site subject to licensing under s1 of the Nuclear Installations Act 1967 Application has been authorised and any conditions apply to the operatorAuthorised Manually positioned to the address or location	A7SW (SE)	543	1	245045 56761
48	Water Abstractions Operator: Licence Number: Permit Version: Location: Authority: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised End: Permit Start Date: Permit End Date:	• • • • • • • • • • • • • • • • • • • •	A6SE (S)	379	1	244600 56830
48	Water Abstractions Operator: Licence Number: Permit Version: Location: Authority: Abstraction: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	Devonport Royal Dockyard Ltd 15/47/016/S/030 100 Point B - Inland Water Known As Hamoaze Environment Agency, South West Region Extractive: Non-Evaporative Cooling Water may be abstracted from a single point Tidal Not Supplied Not Supplied Devonport Royal Dockyard, Plymouth 01 January 31 December 19th November 2002 Not Supplied Located by supplier to within 10m	A6SE (S)	379	1	244600 56830
49	Water Abstractions Operator: Licence Number: Permit Version: Location: Authority: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	Devonport Royal Dockyard Ltd 15/47/016/S/028 100 Inland Water Known As Hamoaze At Devonport Royal Dockyard Environment Agency, South West Region Other Industrial/Commercial/Public Services: Non-Evaporative Cooling Water may be abstracted from a single point Tidal Not Supplied Not Supplied 14 And 15 Dock Of Devonport Royal Dockyard, Plymouth, Devonport 01 January 31 December 29th April 2002 Not Supplied Located by supplier to within 10m	A2NE (S)	516	1	244540 56690



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Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
49	Water Abstractions Operator: Licence Number: Permit Version: Location: Authority: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	Devonport Royal Dockyard Ltd 15/47/016/S/028 100 Inland Water Known As Hamoaze At Devonport Royal Dockyard Environment Agency, South West Region Other Industrial/Commercial/Public Services: Non-Evaporative Cooling Water may be abstracted from a single point Tidal Not Supplied Not Supplied 14 And 15 Dock Of Devonport Royal Dockyard, Plymouth, Devonport 01 January 31 December 29th April 2002 Not Supplied Located by supplier to within 10m	A2NE (S)	527	1	244520 56680
49	Water Abstractions Operator: Licence Number: Permit Version: Location: Authority: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	Devonport Royal Dockyard Ltd 15/47/016/S/028 100 Inland Water Known As Hamoaze At Devonport Royal Dockyard Environment Agency, South West Region Other Industrial/Commercial/Public Services: Non-Evaporative Cooling Water may be abstracted from a single point Tidal Not Supplied Not Supplied 14 And 15 Dock Of Devonport Royal Dockyard, Plymouth, Devonport 01 January 31 December 29th April 2002 Not Supplied Located by supplier to within 10m	A2NE (S)	538	1	244510 56670
50	Water Abstractions Operator: Licence Number: Permit Version: Location: Authority: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	Devonport Royal Dockyard Ltd 15/47/016/S/028 100 Inland Water Known As Hamoaze At Devonport Royal Dockyard Environment Agency, South West Region Other Industrial/Commercial/Public Services: Non-Evaporative Cooling Water may be abstracted from a single point Tidal Not Supplied Not Supplied 14 And 15 Dock Of Devonport Royal Dockyard, Plymouth, Devonport 01 January 31 December 29th April 2002 Not Supplied Located by supplier to within 10m	A2NE (SW)	554	1	244460 56660
50	Water Abstractions Operator: Licence Number: Permit Version: Location: Authority: Abstraction: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	Devonport Royal Dockyard Ltd 15/47/016/S/028 100 Inland Water Known As Hamoaze At Devonport Royal Dockyard Environment Agency, South West Region Other Industrial/Commercial/Public Services: Non-Evaporative Cooling Water may be abstracted from a single point Tidal Not Supplied Not Supplied 14 And 15 Dock Of Devonport Royal Dockyard, Plymouth, Devonport 01 January 31 December 29th April 2002 Not Supplied Located by supplier to within 10m	A2NE (SW)	568	1	244440 56650



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Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
50	Water Abstractions Operator: Licence Number: Permit Version: Location: Authority: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	Devonport Royal Dockyard Ltd 15/47/016/S/028 100 Inland Water Known As Hamoaze At Devonport Royal Dockyard Environment Agency, South West Region Other Industrial/Commercial/Public Services: Non-Evaporative Cooling Water may be abstracted from a single point Tidal Not Supplied Not Supplied 14 And 15 Dock Of Devonport Royal Dockyard, Plymouth, Devonport 01 January 31 December 29th April 2002 Not Supplied Located by supplier to within 10m	A2NE (SW)	572	1	244420 56650
51	Water Abstractions Operator: Licence Number: Permit Version: Location: Authority: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	Devonport Royal Dockyard Ltd 15/47/016/S/027 103 Inland Water Known As Hamoaze - Point B Environment Agency, South West Region Other Industrial/Commercial/Public Services: Non-Evaporative Cooling Water may be abstracted from a single point Tidal Not Supplied Not Supplied 9 Dock Of Devnport Royal Dockyard, Plymouth, Devonport 01 January 31 December 1st October 2003 Not Supplied Located by supplier to within 10m	A2SE (S)	848	1	244700 56370
51	Water Abstractions Operator: Licence Number: Permit Version: Location: Authority: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	Devonport Royal Dockyard Ltd 15/47/016/S/027 103 Inland Water Known As Hamoaze - Point D Environment Agency, South West Region Other Industrial/Commercial/Public Services: Non-Evaporative Cooling Water may be abstracted from a single point Tidal Not Supplied Not Supplied 9 Dock Of Devnport Royal Dockyard, Plymouth, Devonport 01 January 31 December 1st October 2003 Not Supplied Located by supplier to within 10m	A2SE (S)	848	1	244700 56370
51	Water Abstractions Operator: Licence Number: Permit Version: Location: Authority: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	Devonport Royal Dockyard Ltd 15/47/016/S/027 102 Inland Water Known As Hamoaze - Point B Environment Agency, South West Region Other Industrial/Commercial/Public Services: Non-Evaporative Cooling Water may be abstracted from a single point Tidal Not Supplied Not Supplied 9 Dock Of Devnport Royal Dockyard, Plymouth, Devonport 01 January 31 December 19th November 2002 Not Supplied Located by supplier to within 10m	A2SE (S)	848	1	244700 56370



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Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
51	Water Abstractions Operator: Licence Number: Permit Version: Location: Authority: Abstraction: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	Devonport Royal Dockyard Ltd 15/47/016/S/027 102 Inland Water Known As Hamoaze - Point D Environment Agency, South West Region Other Industrial/Commercial/Public Services: Non-Evaporative Cooling Water may be abstracted from a single point Tidal Not Supplied Not Supplied 9 Dock Of Devnport Royal Dockyard, Plymouth, Devonport 01 January 31 December 19th November 2002 Not Supplied Located by supplier to within 10m	A2SE (S)	848	1	244700 56370
51	Water Abstractions Operator: Licence Number: Permit Version: Location: Authority: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	Devonport Royal Dockyard Ltd 15/47/016/S/027 101 Inland Water Known As Hamoaze - Point B Environment Agency, South West Region Other Industrial/Commercial/Public Services: Non-Evaporative Cooling Water may be abstracted from a single point Tidal Not Supplied Not Supplied 9 Dock Of Devnport Royal Dockyard, Plymouth, Devonport 01 January 31 December 29th April 2002 Not Supplied Located by supplier to within 10m	A2SE (S)	848	1	244700 56370
51	Water Abstractions Operator: Licence Number: Permit Version: Location: Authority: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	Devonport Royal Dockyard Ltd 15/47/016/S/027 101 Inland Water Known As Hamoaze - Point D Environment Agency, South West Region Other Industrial/Commercial/Public Services: Non-Evaporative Cooling Water may be abstracted from a single point Tidal Not Supplied Not Supplied 9 Dock Of Devnport Royal Dockyard, Plymouth, Devonport 01 January 31 December 29th April 2002 Not Supplied Located by supplier to within 10m	A2SE (S)	848	1	244700 56370
51	Water Abstractions Operator: Licence Number: Permit Version: Location: Authority: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	Mr P Jones 15/47/016/S/027 100 Inland Water Known As Hamoaze - Point B Environment Agency, South West Region Other Industrial/Commercial/Public Services: Non-Evaporative Cooling Water may be abstracted from a single point Tidal Not Supplied Not Supplied 9 Dock Of Devnport Royal Dockyard, Plymouth, Devonport 01 January 31 December 15th June 2001 Not Supplied Located by supplier to within 10m	A2SE (S)	848	1	244700 56370



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Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
51	Water Abstractions Operator: Licence Number: Permit Version: Location: Authority: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	Mr P Jones 15/47/016/S/027 100 Inland Water Known As Hamoaze - Point D Environment Agency, South West Region Other Industrial/Commercial/Public Services: Non-Evaporative Cooling Water may be abstracted from a single point Tidal Not Supplied Not Supplied 9 Dock Of Devnport Royal Dockyard, Plymouth, Devonport 01 January 31 December 15th June 2001 Not Supplied Located by supplier to within 10m	A2SE (S)	848	1	244700 56370
51	Water Abstractions Operator: Licence Number: Permit Version: Location: Authority: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	Devonport Royal Dockyard Ltd 15/47/016/S/027 103 Inland Water Known As Hamoaze - Point A Environment Agency, South West Region Other Industrial/Commercial/Public Services: Non-Evaporative Cooling Water may be abstracted from a single point Tidal Not Supplied Not Supplied 9 Dock Of Devnport Royal Dockyard, Plymouth, Devonport 01 January 31 December 1st October 2003 Not Supplied Located by supplier to within 10m	A2SE (S)	852	1	244660 56360
51	Water Abstractions Operator: Licence Number: Permit Version: Location: Authority: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	Devonport Royal Dockyard Ltd 15/47/016/S/027 102 Inland Water Known As Hamoaze - Point A Environment Agency, South West Region Other Industrial/Commercial/Public Services: Non-Evaporative Cooling Water may be abstracted from a single point Tidal Not Supplied Not Supplied 9 Dock Of Devnport Royal Dockyard, Plymouth, Devonport 01 January 31 December 19th November 2002 Not Supplied Located by supplier to within 10m	A2SE (S)	852	1	244660 56360
51	Water Abstractions Operator: Licence Number: Permit Version: Location: Authority: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	Devonport Royal Dockyard Ltd 15/47/016/S/027 101 Inland Water Known As Hamoaze - Point A Environment Agency, South West Region Other Industrial/Commercial/Public Services: Non-Evaporative Cooling Water may be abstracted from a single point Tidal Not Supplied Not Supplied 9 Dock Of Devnport Royal Dockyard, Plymouth, Devonport 01 January 31 December 29th April 2002 Not Supplied Located by supplier to within 10m	A2SE (S)	852	1	244660 56360



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Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
51	Water Abstractions Operator: Licence Number: Permit Version: Location: Authority: Abstraction: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	Mr P Jones 15/47/016/S/027 100 Inland Water Known As Hamoaze - Point A Environment Agency, South West Region Other Industrial/Commercial/Public Services: Non-Evaporative Cooling Water may be abstracted from a single point Tidal Not Supplied Not Supplied 9 Dock Of Devnport Royal Dockyard, Plymouth, Devonport 01 January 31 December 15th June 2001 Not Supplied Located by supplier to within 10m	A2SE (S)	852	1	244660 56360
51	Water Abstractions Operator: Licence Number: Permit Version: Location: Authority: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	Devonport Royal Dockyard Ltd 15/47/016/S/027 103 Inland Water Known As Hamoaze - Point C Environment Agency, South West Region Other Industrial/Commercial/Public Services: Non-Evaporative Cooling Water may be abstracted from a single point Tidal Not Supplied Not Supplied 9 Dock Of Devnport Royal Dockyard, Plymouth, Devonport 01 January 31 December 1st October 2003 Not Supplied Located by supplier to within 10m	A2SE (S)	854	1	244670 56360
51	Water Abstractions Operator: Licence Number: Permit Version: Location: Authority: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	Devonport Royal Dockyard Ltd 15/47/016/S/027 102 Inland Water Known As Hamoaze - Point C Environment Agency, South West Region Other Industrial/Commercial/Public Services: Non-Evaporative Cooling Water may be abstracted from a single point Tidal Not Supplied Not Supplied 9 Dock Of Devnport Royal Dockyard, Plymouth, Devonport 01 January 31 December 19th November 2002 Not Supplied Located by supplier to within 10m	A2SE (S)	854	1	244670 56360
51	Water Abstractions Operator: Licence Number: Permit Version: Location: Authority: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	Devonport Royal Dockyard Ltd 15/47/016/S/027 101 Inland Water Known As Hamoaze - Point C Environment Agency, South West Region Other Industrial/Commercial/Public Services: Non-Evaporative Cooling Water may be abstracted from a single point Tidal Not Supplied Not Supplied 9 Dock Of Devnport Royal Dockyard, Plymouth, Devonport 01 January 31 December 29th April 2002 Not Supplied Located by supplier to within 10m	A2SE (S)	854	1	244670 56360



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Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
51	Water Abstractions Operator: Licence Number: Permit Version: Location: Authority: Abstraction: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	Mr P Jones 15/47/016/S/027 100 Inland Water Known As Hamoaze - Point C Environment Agency, South West Region Other Industrial/Commercial/Public Services: Non-Evaporative Cooling Water may be abstracted from a single point Tidal Not Supplied Not Supplied 9 Dock Of Devnport Royal Dockyard, Plymouth, Devonport 01 January 31 December 15th June 2001 Not Supplied Located by supplier to within 10m	A2SE (S)	854	1	244670 56360
52	Water Abstractions Operator: Licence Number: Permit Version: Location: Authority: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	Devonport Royal Dockyard Ltd 15/47/016/S/029 100 Devonport Royal Dockyard (Hamoaze) - Point B Environment Agency, South West Region Extractive: Non-Evaporative Cooling Water may be abstracted from a single point Tidal Not Supplied Not Supplied 10 Dock Of Devonport Royal Dockyard, Plymouth 01 January 31 December 19th November 2002 Not Supplied Located by supplier to within 10m	A2SE (S)	866	1	244580 56340
52	Water Abstractions Operator: Licence Number: Permit Version: Location: Authority: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	Devonport Royal Dockyard Ltd 15/47/016/S/029 100 Devonport Royal Dockyard (Hamoaze) - Point C Environment Agency, South West Region Extractive: Non-Evaporative Cooling Water may be abstracted from a single point Tidal Not Supplied Not Supplied 10 Dock Of Devonport Royal Dockyard, Plymouth 01 January 31 December 19th November 2002 Not Supplied Located by supplier to within 10m	A2SE (S)	867	1	244590 56340
52	Water Abstractions Operator: Licence Number: Permit Version: Location: Authority: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	Devonport Royal Dockyard Ltd 15/47/016/S/029 100 Devonport Royal Dockyard (Hamoaze) - Point A Environment Agency, South West Region Extractive: Non-Evaporative Cooling Water may be abstracted from a single point Tidal Not Supplied Not Supplied 10 Dock Of Devonport Royal Dockyard, Plymouth 01 January 31 December 19th November 2002 Not Supplied Located by supplier to within 10m	A2SE (S)	868	1	244610 56340



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Water Abstractions					
	Operator: Licence Number: Permit Version: Location: Authority: Abstraction: Abstraction Type: Source: Daily Rate (m3): Yearly Rate (m3): Details: Authorised Start: Authorised Start: Authorised End: Permit Start Date: Permit End Date: Positional Accuracy:	Mr S Greenaway 15/47/016/G/015 100 Coombe Farm, Plymouth - Well Environment Agency, South West Region General Farming And Domestic Water may be abstracted from a single point Groundwater Not Supplied Not Supplied Coombe Farm, Plymouth 01 January 31 December 12th July 1984 Not Supplied Located by supplier to within 100m	A16NE (NE)	1606	1	246000 58700
	-	Devonport Royal Dockyard Ltd 15/47/016/S/030 100 Point C - Inland Water Known As Hamoaze Environment Agency, South West Region Extractive: Non-Evaporative Cooling Water may be abstracted from a single point Tidal Not Supplied Not Supplied Devonport Royal Dockyard, Plymouth 01 January 31 December 19th November 2002 Not Supplied Located by supplier to within 10m	(S)	1766	1	244930 55480
	Groundwater Vulne Geological Classification: Soil Classification: Map Sheet: Scale:	Minor Aquifer (Variably permeable) - These can be fractured or potentially fractured rocks, which do not have a high primary permeability, or other formations of variable permeability including unconsolidated deposits. Although not producing large quantities of water for abstraction, they are important for local supplies and in supplying base flow to rivers Soils of High Leaching Potential (U) - Soil information for restored mineral workings and urban areas is based on fewer observations than elsewhere. A worst case vulnerability classification (H) assumed, until proved otherwise Sheet 49 South Devon 1:100,000	A7NW (S)	0	1	244764 57348
	Groundwater Vulne Geological Classification: Soil Classification: Map Sheet: Scale:	<u> </u>	A7NW (S)	0	1	244764 57348
	Drift Deposits None					
	Extreme Flooding f Flood Plain Type: Boundary Accuracy:	rom Rivers or Sea without Defences Tidal As Supplied	A7NW (NE)	0	1	244807 57393
	Extreme Flooding f Flood Plain Type: Boundary Accuracy:	rom Rivers or Sea without Defences Fluvial As Supplied	A11SW (NE)	0	1	244790 57395
	Extreme Flooding f Flood Plain Type: Boundary Accuracy:	rom Rivers or Sea without Defences Fluvial As Supplied	A11SW (NE)	0	1	244818 57405
	Extreme Flooding f Flood Plain Type: Boundary Accuracy:	rom Rivers or Sea without Defences Tidal As Supplied	A7NW (E)	0	1	244941 57355
	Extreme Flooding f Flood Plain Type: Boundary Accuracy:	rom Rivers or Sea without Defences Tidal As Supplied	A11SW (NE)	0	1	244820 57473
	Extreme Flooding f Flood Plain Type: Boundary Accuracy:	rom Rivers or Sea without Defences Tidal As Supplied	A11SW (E)	0	1	244917 57403



Мар	Details	Quadrant Reference	Estimated Distance	Contact	NGR
ID	Details	(Compass Direction)	From Site	Oomaci	HON
	Extreme Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial	A7NW	1	4	244025
	Flood Plain Type: Fluvial Boundary Accuracy: As Supplied	(E)	1	1	244925 57380
	Extreme Flooding from Rivers or Sea without Defences Flood Plain Type: Tidal	A6NE	3	1	244748
	Boundary Accuracy: As Supplied	(S)	3	'	57295
	Extreme Flooding from Rivers or Sea without Defences Flood Plain Type: Tidal	A6NE	4	1	244633
	Boundary Accuracy: As Supplied	(SW)	·		57240
	Extreme Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial	A11SW	7	1	244828
	Boundary Accuracy: As Supplied	(NE)			57410
	Extreme Flooding from Rivers or Sea without Defences Flood Plain Type: Tidal	A11SW	11	1	244963
	Boundary Accuracy: As Supplied	(E)			57396
	Extreme Flooding from Rivers or Sea without Defences Flood Plain Type: Fluvial	A7NW	12	1	244920
	Boundary Accuracy: As Supplied	(E)			57390
	Extreme Flooding from Rivers or Sea without Defences Flood Plain Type: Tidal	A11SW	13	1	244829
	Boundary Accuracy: As Supplied Extreme Flooding from Rivers or Sea without Defences	(NE)			57440
	Flood Plain Type: Tidal	A11SW	32	1	244878
	Boundary Accuracy: As Supplied Extreme Flooding from Rivers or Sea without Defences	(NE)			57571
	Flood Plain Type: Tidal	A11SW	45	1	244952
	Boundary Accuracy: As Supplied Extreme Flooding from Rivers or Sea without Defences	(E)			57429
	Flood Plain Type: Tidal	A7NW	45	1	244807
	Boundary Accuracy: As Supplied Extreme Flooding from Rivers or Sea without Defences	(SE)			57293
	Flood Plain Type: Fluvial Boundary Accuracy: As Supplied	A11SW (NE)	53	1	244897 57455
	Extreme Flooding from Rivers or Sea without Defences	(NL)			37433
	Flood Plain Type: Fluvial Boundary Accuracy: As Supplied	A11SW (E)	53	1	244933 57435
	Extreme Flooding from Rivers or Sea without Defences	(=)			07 100
	Flood Plain Type: Fluvial Boundary Accuracy: As Supplied	A11SW (NE)	57	1	244911 57450
	Extreme Flooding from Rivers or Sea without Defences	(112)			07 100
	Flood Plain Type: Tidal Boundary Accuracy: As Supplied	A11SW (E)	96	1	245025 57450
	Extreme Flooding from Rivers or Sea without Defences				
	Flood Plain Type: Tidal Boundary Accuracy: As Supplied	A6NE (S)	103	1	244748 57167
	Extreme Flooding from Rivers or Sea without Defences				
	Flood Plain Type: Tidal Boundary Accuracy: As Supplied	A7NE (E)	229	1	245205 57334
	Flooding from Rivers or Sea without Defences				
	Flood Plain Type: Fluvial Boundary Accuracy: As Supplied	A11SW (NE)	0	1	244800 57400
	Flooding from Rivers or Sea without Defences			_	
	Flood Plain Type: Tidal Boundary Accuracy: As Supplied	A6NE (SW)	4	1	244633 57240
	Flooding from Rivers or Sea without Defences	A4401A4	45		044000
	Flood Plain Type: Tidal Boundary Accuracy: As Supplied	A11SW (NE)	15	1	244829 57440
	Flooding from Rivers or Sea without Defences	A44 CVA	20		044070
	Flood Plain Type: Tidal Boundary Accuracy: As Supplied	A11SW (NE)	32	1	244878 57589
	Flooding from Rivers or Sea without Defences Flood Plain Type: Tidal	A44 CVA	45	1	244051
	Boundary Accuracy: As Supplied	A11SW (E)	40	1	244952 57429

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Map ID	Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Flooding from Rivers or Sea without Defences Flood Plain Type: Tidal Boundary Accuracy: As Supplied	A7NW (S)	79	1	244760 57201
	Flooding from Rivers or Sea without Defences Flood Plain Type: Tidal Boundary Accuracy: As Supplied	A6NE (S)	103	1	244748 57167
	Flooding from Rivers or Sea without Defences Flood Plain Type: Tidal Boundary Accuracy: As Supplied	A11SW (E)	111	1	245051 57440
	Flooding from Rivers or Sea without Defences Flood Plain Type: Tidal Boundary Accuracy: As Supplied	A7NE (E)	185	1	245147 57385
	Flooding from Rivers or Sea without Defences Flood Plain Type: Tidal Boundary Accuracy: As Supplied	A7NE (E)	232	1	245208 57338
	Areas Benefiting from Flood Defences None				
	Flood Water Storage Areas None				
	Flood Defences None				



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Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Historical Landfill S	iites				
53	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:	Not Supplied Camels Head, Plymouth HMS Drake Recreation Ground Not Supplied As Supplied	A7NW (E)	0	1	244800 57361
	Historical Landfill S	lites				
54	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:	Not Supplied Weston Mill Lake North, Plymouth Weston Mill Lake North Not Supplied As Supplied	A7NW (SE)	0	1	244770 57359
	Historical Landfill S	lites				
55	Licence Holder: Location: Name: Operator Location: Boundary Accuracy: Provider Reference: First Input Date: Specified Waste Type: EA Waste Ref: Regis Ref: WRC Ref: BGS Ref: Other Ref:	Not Supplied Weston Mill Playing Field, Plymouth Weston Mill Playing Field Not Supplied As Supplied	A11SE (E)	445	1	245378 57525
	Local Authority Lan					
	Name:	Plymouth City Unitary Council - Has supplied landfill data		0	2	243836 56859
	Name:	idfill Coverage Caradon District Council - Has no landfill data to supply		798	7	243836 56859
56	Location: Reference: Authority: Last Reported Status: Types of Waste: Date of Closure:	Weston Mill Lane (North), Plymouth 7/33 Plymouth City Council, Environmental Health Department Unknown Not Supplied Not Supplied Positioned by the supplier Moderate	A7NW (N)	0	2	244757 57395
57	Location: Reference: Authority: Last Reported Status: Types of Waste: Date of Closure:	Corded Landfill Sites Hms Drake Recreation Ground, Plymouth 7/34 Plymouth City Council, Environmental Health Department Unknown Not Supplied Not Supplied Positioned by the supplier Moderate	A7NW (E)	0	2	244793 57361



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Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Local Authority Red	orded Landfill Sites				
58	Location: Reference: Authority: Last Reported Status:	Weston Mill Playing Field, Plymouth 7/26 Plymouth City Council, Environmental Health Department Unknown	A11SE (E)	444	2	245377 57525
	Types of Waste: Date of Closure: Positional Accuracy: Boundary Quality:	Domestic, Industrial Not Supplied Positioned by the supplier Moderate				
	Local Authority Red	corded Landfill Sites				
59	Location: Reference: Authority: Last Reported Status: Types of Waste:	Weston Mill, Plymouth W2 Devon County Council Closed Not Supplied	A12NW (NE)	927	3	245756 57852
	Date of Closure: Positional Accuracy: Boundary Quality:	Not Supplied Positioned by the supplier Good				
	Local Authority Red	corded Landfill Sites				
60	Location: Reference: Authority:	Former Railway Cutting Northdown, Devonport, Plymouth 7/04 Plymouth City Council, Environmental Health Department Unknown	A4NE (SE)	998	2	245790 56718
	Last Reported Status: Types of Waste: Date of Closure:	Not Supplied Not Supplied				
	Positional Accuracy: Boundary Quality:	Positioned by the supplier Moderate				
	Registered Waste T		4.4.604/	405		0.45000
61	Licence Holder: Licence Reference: Site Location: Operator Location: Authority: Site Category: Max Input Rate: Waste Source Restrictions:	Plymouth City Council WR/L/TR/W(82) 06.93 Camels Head Depot, Harbour Avenue, PLYMOUTH, Devon, PL5 1BH Civic Centre, Royal Parade, PLYMOUTH, Devon, PL1 2EW Environment Agency - South West Region, Devon Area Transfer Undefined No known restriction on source of waste	A11SW (E)	135	1	245060 57470
	Licence Status: Dated: Preceded By	Site exempt from licenceExempt 1st June 1993 Not Given				
	Licence: Superseded By	Not Given				
	Licence: Positional Accuracy: Boundary Quality: Authorised Waste	Manually positioned to the road within the address or location Not Supplied Clean Hardcore For Site Roads Only Waste Wood (Hardwood & Softwood)				
	Prohibited Waste	Waste N.O.S.				
	Registered Waste T	ransfer Sites				
62	Licence Holder: Licence Reference: Site Location: Operator Location: Authority: Site Category: Max Input Rate: Waste Source Restrictions:	Devon C.C. L/ 8/ 81/87 Weston Mill, Plymouth, Devon County Hall, Topsham Road, EXETER, Devon, EX2 4QD Environment Agency - South West Region, Devon Area Civic Amenity - with transfer Very Small (Less than 10,000 tonnes per year) No known restriction on source of waste	A12NW (NE)	853	1	245700 57800
	Licence Status: Dated: Preceded By	Licence lapsed/cancelled/defunct/not applicable/surrenderedCancelled 29th January 1988 Not Given				
	Licence: Superseded By	Not Given				
	Licence: Positional Accuracy: Boundary Quality: Authorised Waste	Approximate location provided by supplier Not Supplied Civic Amenity/Refuse Amenity Waste				
	Prohibited Waste	Refuse To Be Disposed Of From Business				





Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Registered Waste T	ransfer Sites				
63	Site Location: Operator Location: Authority: Site Category: Max Input Rate: Waste Source Restrictions: Licence Status: Dated: Preceded By Licence: Superseded By Licence: Supersed By Licence: Positional Accuracy: Boundary Quality: Authorised Waste	Devon C.C. Waste Disposal Auth L/Ca/W(107) 12.96 Weston Mill C.A.Site, Plymouth, Devon County Hall, Topsham Road, EXETER, Devon, EX2 4QD Environment Agency - South West Region, Cornwall Area Civic Amenity Very Small (Less than 10,000 tonnes per year) No known restriction on source of waste Operational as far as is knownOperational 24th December 1996 WR/L/CA/W(55) Not Given Manually positioned to the road within the address or location Not Supplied Asbestos Devon Cat.A: Inert Waste Devon Cat.A: General Waste Devon Cat.C: Putrescible Waste Diff, Wastes (Wmp.26) Within H'Hold Was H'Hold/Garden Chemicals Del.By Public Lead/Acid Batteries Liquified Gas / Gas Under Pressure Max.Waste Permitted By Licence Liquid Waste N.O.S. Waste N.O.S.	A12NE (NE)	990	1	245800 57900
	Registered Waste T					
63	Licence Holder: Licence Reference: Site Location: Operator Location: Authority: Site Category: Max Input Rate: Waste Source Restrictions: Licence Status: Dated: Preceded By Licence: Superseded By Licence: Positional Accuracy: Boundary Quality: Authorised Waste Prohibited Waste	Devon C.C Waste Disposal Authority WR/L/CA/W(55) Weston Mill C.A.Site, Plymouth, Devon County Hall, Topsham Road, EXETER, Devon, EX2 4QD Environment Agency - South West Region, Cornwall Area Civic Amenity Very Small (Less than 10,000 tonnes per year) No known restriction on source of waste Licence known to be surrenderedSurrendered 1st January 1988 Not Given L/Ca/W(107) 12.96 Manually positioned to the road within the address or location Not Supplied Household Waste Waste N.O.S.	A12NE (NE)	990	1	245800 57900



Hazardous Substances

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Control of Major Ac	cident Hazards Sites (COMAH)				
64	Name: Location: Reference: Type: Status: Positional Accuracy:	Wales And West Utilities Ltd Ford Holder Station, St Leven Road,Plymouth, Devon, Pl2 1JR 4127673 Lower Tier Active Manually positioned to the address or location	A3NE (S)	919	4	245132 56394

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BGS Recorded Mineral Sites Six hame: Reference: Refer	Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
Location: Plymouth, Plymouth, Devon Source: British Geological Survey, National Geoscience Information Service Reference: 68826 Reference: 68826 Reference: 10826 Reference: 10827 Reference: 10828 Reference: 108		BGS Recorded Mine	eral Sites				
Site Name: Moor Cuarry Location: Pyrmouth, Plymouth, Devon Source: British Geological Survey, National Geoscience Information Service Reference: G8827 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Devonian Geology: Saltash Formation Commodity: Slate Positional Accuracy: Located by supplier to within 10m BGS Recorded Mineral Sites Site Name: Keyham Quarry Location: Pyrmouth, Plymouth, Devon Source: British Geological Survey, National Geoscience Information Service Reference: 68822 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Pyrmouth, Plymouth, Devon Source: British Geological Survey, National Geoscience Information Service Reference: 68822 Type: Opencast Status Status Status Status Ceased Operator: Unknown Operator Operator Location: Operator Operator Location: Devonian Geology: Saltash Formation Positional Accuracy: Located by supplier to within 10m BGS 1:625,000 Solid Geology Description: Basalt and spilite Positional Accuracy: Located by coal mining Potential for Collapsible Ground Stability Hazards No Hazard Potential: No Hazard Hazard Potential: No Hazard British Geological Survey, National Geoscience Information Service Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service Potential for Compressible Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service Potential for Compressible Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service Potential for Compressible Groun	65	Location: Source: Reference: Type: Status: Operator: Operator Location: Periodic Type: Geology: Commodity:	Plymouth, Plymouth, Devon British Geological Survey, National Geoscience Information Service 68826 Opencast Ceased Unknown Operator Not Supplied Devonian Saltash Formation Igneous and Metamorphic Rock		177	5	244832 57760
Location: Plymouth, Plymouth, Devon Source: British Geological Survey, National Geoscience Information Service Reference: 68827 Type: Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Devonian Geology: Saltash Formation Commodity: Slate Positional Accuracy: Located by supplier to within 10m BGS Recorded Mineral Sites 67 Site Name: Keyham Quarry Location: Plymouth, Plymouth, Devon Source: British Geological Survey, National Geoscience Information Service Reference: 68832 Type: Operator: Unknown Operator Operator: Unknown Operator Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Devonian Geology: Saltash Formation Commodity: Saltash Formation Geology: Saltash Formation Geology: Saltash Formation Geology: Saltash Formation Commodity: Saltash Formation Commodity: Saltash Formation Positional Accuracy: Located by supplier to within 10m BGS 1-255,000 Solid Geology Description: Basalt and spilite AGSE In an area which may not be affected by coal mining Potential for Collapsible Ground Stability Hazards No Hazard Potential for Compressible Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service (NW) Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service Potential for Compressible Ground Stability Hazards Hazard Potential: Wey Low Source: British Geological Survey, National Geoscience Information Service Potential for Compressible Ground Stability Hazards Hazard Potential: Wey Low Source: British Geological Survey, National Geoscience Information Service Potential for Compressible Ground Stability		BGS Recorded Mine	eral Sites				
Site Name: Keyham Quarry Location: Plymouth, Plymouth, Devon Source: British Geological Survey, National Geoscience Information Service Reference: 68832 Type: Opencast Status: Ceased Operator: Unknown Operator Operator: Devonian Geology: Saltash Formation Geology:	66	Location: Source: Reference: Type: Status: Operator: Operator Location: Periodic Type: Geology: Commodity:	Plymouth, Plymouth, Devon British Geological Survey, National Geoscience Information Service 68827 Opencast Ceased Unknown Operator Not Supplied Devonian Saltash Formation Slate		200	5	244909 57773
Location: Plymouth, Plymouth, Devon Source: British Geological Survey, National Geoscience Information Service Reference: 68832 Type: Opencast Status: Ceased Operator: Unknown Operator Operator Location: Not Supplied Periodic Type: Devonian Geology: Saltash Formation Commodity: Slate Positional Accuracy: Located by supplier to within 10m BGS 1:625,000 Solid Geology Description: Basait and spilite Coal Mining Affected Areas In an area which may not be affected by coal mining Potential for Collapsible Ground Stability Hazards No Hazard Potential for Compressible Ground Stability Hazards Hazard Potential: No Hazard Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service Potential for Compressible Ground Stability Hazards Hazard Potential: Very Low British Geological Survey, National Geoscience Information Service Potential for Compressible Ground Stability Hazards Hazard Potential: Very Low British Geological Survey, National Geoscience Information Service Potential for Compressible Ground Stability Hazards		BGS Recorded Mine	eral Sites				
Description: Basalt and spilite Coal Mining Affected Areas In an area which may not be affected by coal mining Potential for Collapsible Ground Stability Hazards No Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service A11SW O Source: British Geological Survey, National Geoscience Information Service Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service Potential for Compressible Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service Potential for Compressible Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service Potential for Compressible Ground Stability Hazards British Geological Survey, National Geoscience Information Service (W) Potential for Compressible Ground Stability Hazards	67	Location: Source: Reference: Type: Status: Operator: Operator Location: Periodic Type: Geology: Commodity:	Plymouth, Plymouth, Devon British Geological Survey, National Geoscience Information Service 68832 Opencast Ceased Unknown Operator Not Supplied Devonian Saltash Formation Slate		931	5	245017 56367
Coal Mining Affected Areas In an area which may not be affected by coal mining Potential for Collapsible Ground Stability Hazards No Hazard Potential for Compressible Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service Potential for Compressible Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service Potential for Compressible Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service Potential for Compressible Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service Potential for Compressible Ground Stability Hazards		BGS 1:625,000 Solie	d Geology				
In an area which may not be affected by coal mining Potential for Collapsible Ground Stability Hazards No Hazard Potential for Compressible Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service (NW) Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service (NE) Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service (W) Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service (W) Potential for Compressible Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service (W) Potential for Compressible Ground Stability Hazards		Description:	Basalt and spilite		0	5	244666 57036
Potential for Collapsible Ground Stability Hazards No Hazard Potential for Compressible Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service (NW) Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service (NE) Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service (W) Potential for Compressible Ground Stability Hazards Hazard Potential: Woderate Source: British Geological Survey, National Geoscience Information Service (W) Potential for Compressible Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service (W) Potential for Compressible Ground Stability Hazards		Coal Mining Affecte	d Areas				
Potential for Compressible Ground Stability Hazards Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service (NW) Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service (NE) Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service (W) Potential for Compressible Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service (W) Potential for Compressible Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service (W) Potential for Compressible Ground Stability Hazards		In an area which may	y not be affected by coal mining				
Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service (NW) Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service (NE) Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service (W) Potential for Compressible Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service (W) Potential for Compressible Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service (W) Potential for Compressible Ground Stability Hazards		-	sible Ground Stability Hazards				
Source: British Geological Survey, National Geoscience Information Service (NW) Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service (NE) Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service (W) Potential for Compressible Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service (W) Potential for Compressible Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service (W) Potential for Compressible Ground Stability Hazards		Potential for Compr	essible Ground Stability Hazards				
Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service (NE) Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service (W) Potential for Compressible Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service (W) Potential for Compressible Ground Stability Hazards British Geological Survey, National Geoscience Information Service (W) Potential for Compressible Ground Stability Hazards					0	5	244675 57425
Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service Potential for Compressible Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service A6NE (W) A6NE 0 CW Potential for Compressible Ground Stability Hazards Potential for Compressible Ground Stability Hazards				(1444)			3/420
Potential for Compressible Ground Stability Hazards Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service (W) Potential for Compressible Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service (W) Potential for Compressible Ground Stability Hazards		Hazard Potential:	Moderate		0	5	244825 57500
Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service Potential for Compressible Ground Stability Hazards Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service A6NE (W) A6NE (W) Potential for Compressible Ground Stability Hazards			, , , , , , , , , , , , , , , , , , ,	, ,			
Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service (W) Potential for Compressible Ground Stability Hazards		Hazard Potential:	Moderate		0	5	244750 57366
Source: British Geological Survey, National Geoscience Information Service (W) Potential for Compressible Ground Stability Hazards		Potential for Compr	ressible Ground Stability Hazards				
				-	0	5	244750 57366
		Potential for Compr	essible Ground Stability Hazards				
Hazard Potential: Very Low Source: British Geological Survey, National Geoscience Information Service (E)					0	5	244800 57350
Potential for Compressible Ground Stability Hazards			•				
Hazard Potential: No Hazard Source: British Geological Survey, National Geoscience Information Service (NE)					2	5	244825 57450
Potential for Compressible Ground Stability Hazards		-		A440W		F	244050
Hazard Potential: Moderate Source: British Geological Survey, National Geoscience Information Service (NE)					ь	5	244850 57550
Potential for Compressible Ground Stability Hazards Hazard Potential: Very Low A7NW 21 Source: British Geological Survey, National Geoscience Information Service (E)		Hazard Potential:	Very Low		21	5	245000 57366



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Potential for Compressib	ole Ground Stability Hazards				
		lerate sh Geological Survey, National Geoscience Information Service	A7NW (E)	41	5	245000 57375
	Potential for Compressib	ole Ground Stability Hazards				
		Hazard	A11SW (NE)	101	5	245000 57475
		sh Geological Survey, National Geoscience Information Service DIE Ground Stability Hazards	(INE)			3/4/3
	Hazard Potential: No H	Hazard	A7SW	245	5	244875
		sh Geological Survey, National Geoscience Information Service solution Stability Hazards	(S)			57025
	No Hazard	Solution Stability Hazarus				
	Potential for Landslide G	Ground Stability Hazards				
		Low	A6NE	0	5	244750
		sh Geological Survey, National Geoscience Information Service	(W)			57366
	Potential for Landslide G Hazard Potential: Low	Fround Stability Hazards	A6NE	0	5	244750
		sh Geological Survey, National Geoscience Information Service	(W)		J	57366
	Potential for Landslide G	Fround Stability Hazards				
	Hazard Potential: Low Source: Britis	sh Geological Survey, National Geoscience Information Service	A6NE (SW)	0	5	244675 57275
	Potential for Landslide G		(011)			37273
	Hazard Potential: Low	Touris Stability Hazaras	A6NE	4	5	244725
	Source: Britis	sh Geological Survey, National Geoscience Information Service	(S)			57275
	Potential for Landslide G	-	A 77 DA/	0.4	-	0.45000
	,	/ Low sh Geological Survey, National Geoscience Information Service	A7NW (E)	21	5	245000 57366
	Potential for Landslide G	Fround Stability Hazards				
	Hazard Potential: Low Source: Britis	sh Geological Survey, National Geoscience Information Service	A11SW (E)	31	5	244900 57425
	Potential for Landslide G		(=)			020
	Hazard Potential: No H	Hazard sh Geological Survey, National Geoscience Information Service	A10SE (NW)	33	5	244625 57450
	Potential for Landslide G		(,			
	Hazard Potential: No H	Hazard	A11SW	90	5	244925
		sh Geological Survey, National Geoscience Information Service	(NE)			57625
	Potential for Landslide G Hazard Potential: Low	•	A11NW	185	5	244925
		sh Geological Survey, National Geoscience Information Service	(NE)	103	3	57750
	Potential for Landslide G	Fround Stability Hazards				
		Hazard sh Geological Survey, National Geoscience Information Service	A11SW (NE)	194	5	245000 57700
	Potential for Landslide G		(112)			000
	Hazard Potential: Low	-	A6NW	203	5	244350
		sh Geological Survey, National Geoscience Information Service	(W)			57200
	Potential for Landslide G Hazard Potential: Low	Ground Stability Hazards	A7NW	213	5	245075
		sh Geological Survey, National Geoscience Information Service	(SE)	213	5	57100
	Potential for Landslide G	Fround Stability Hazards				
	Hazard Potential: Low Source: Britis	sh Geological Survey, National Geoscience Information Service	A7SW (S)	236	5	244775 57050
	Potential for Landslide G	3 2:	(3)			37030
	Hazard Potential: Low	-	A6SW (SW)	239	5	244400 57025
	Potential for Landslide G		(/			
	Hazard Potential: Low	sh Geological Survey, National Geoscience Information Service	A7SW (S)	245	5	244875 57025
		and Ground Stability Hazards				
	Hazard Potential: Mod	erate sh Geological Survey, National Geoscience Information Service	A11SW (NE)	0	5	244825 57500
	Source. Dilli					
		nd Ground Stability Hazards				



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Potential for Runni	ng Sand Ground Stability Hazards				
	Hazard Potential: Source:	Very Low British Geological Survey, National Geoscience Information Service	A6NE (W)	0	5	244750 57366
	Potential for Runni	ng Sand Ground Stability Hazards				
	Hazard Potential: Source:	Very Low British Geological Survey, National Geoscience Information Service	A7NW (E)	0	5	244800 57350
	Potential for Runni	ng Sand Ground Stability Hazards	, ,			
	Hazard Potential: Source:	No Hazard British Geological Survey, National Geoscience Information Service	A10SE (NW)	0	5	244675 57425
	Potential for Runni	ng Sand Ground Stability Hazards	, ,			
	Hazard Potential:	No Hazard	A11SW	2	5	244825
	Source:	British Geological Survey, National Geoscience Information Service	(NE)			57450
	Potential for Runnii Hazard Potential:	ng Sand Ground Stability Hazards Moderate	A11SW	6	5	244850
	Source:	British Geological Survey, National Geoscience Information Service	(NE)	0	3	57550
	Potential for Runni	ng Sand Ground Stability Hazards				
	Hazard Potential: Source:	Very Low British Geological Survey, National Geoscience Information Service	A7NW	21	5	245000
			(E)			57366
	Hazard Potential:	ng Sand Ground Stability Hazards Moderate	A7NW	41	5	245000
	Source:	British Geological Survey, National Geoscience Information Service	(E)			57375
	Potential for Runni	ng Sand Ground Stability Hazards				
	Hazard Potential: Source:	No Hazard British Geological Survey, National Geoscience Information Service	A11SW (NE)	101	5	245000 57475
		ng Sand Ground Stability Hazards	(112)			07.170
	Hazard Potential:	No Hazard	A7SW	245	5	244875
	Source:	British Geological Survey, National Geoscience Information Service	(S)			57025
		ing or Swelling Clay Ground Stability Hazards				
	Hazard Potential: Source:	Low British Geological Survey, National Geoscience Information Service	A10SE (NW)	0	5	244675 57425
		ing or Swelling Clay Ground Stability Hazards	, ,			
	Hazard Potential:	No Hazard	A10SE	0	5	244675
	Source:	British Geological Survey, National Geoscience Information Service	(NW)			57425
		ing or Swelling Clay Ground Stability Hazards	4=104/		_	
	Hazard Potential: Source:	Low British Geological Survey, National Geoscience Information Service	A7NW (E)	21	5	245000 57366
	Potential for Shrink	ing or Swelling Clay Ground Stability Hazards				
	Hazard Potential:	No Hazard	A11SW	101	5	245000
	Source:	British Geological Survey, National Geoscience Information Service	(NE)			57475
	Potential for Shrink Hazard Potential:	ing or Swelling Clay Ground Stability Hazards Very Low	A CNIVA/	202	-	244250
	Source:	British Geological Survey, National Geoscience Information Service	A6NW (W)	203	5	244350 57200
	Potential for Shrink	ing or Swelling Clay Ground Stability Hazards				
	Hazard Potential:	Very Low	A7NW	213	5	245025
	Source:	British Geological Survey, National Geoscience Information Service	(SE)			57075
	Potential for Shrink Hazard Potential:	ing or Swelling Clay Ground Stability Hazards Very Low	A7SW	245	5	244875
	Source:	British Geological Survey, National Geoscience Information Service	(S)	240	ບ	57025
	Radon Potential - R	adon Affected Areas				
	Affected Area:	The property is in a radon affected area, as between 5 and 10% of homes are	A10SE	0	5	244700
	Source:	above the action level British Geological Survey, National Geoscience Information Service	(NW)			57400
		adon Affected Areas				
	Affected Area:	The property is in a radon affected area, as between 1 and 3% of homes are	A10SE	0	5	244700
	Source:	above the action level British Geological Survey, National Geoscience Information Service	(NW)			57400
		adon Protection Measures				
		Basic radon protective measures are necessary in the construction of new	A10SE	0	5	244700
	Source:	dwellings or extensions British Geological Survey, National Geoscience Information Service	(NW)			57400
		adon Protection Measures				
		No radon protective measures are necessary in the construction of new	A10SE	0	5	244700
		dwellings or extensions	(NW)		-	57400
	Source:	British Geological Survey, National Geoscience Information Service				



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Shallow Mini	ng Hazards				
	Risk: Source:	Low British Geological Survey, National Geoscience Information Service	A7NW (E)	0	5	244959 57381
	Shallow Mini	ng Hazards				
	Risk: Source:	Low British Geological Survey, National Geoscience Information Service	A7NW (E)	0	5	244959 57381

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Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
68	Contemporary Trade Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Printworks 522, Wolseley Road, Plymouth, PL5 1BE Printers Active Automatically positioned to the address	A11SW (NE)	119	-	244934 57662
69	Contemporary Trade Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Weston Mill Filling Station Wolseley Road, Plymouth, PL5 1BL Petrol Filling Stations Active Automatically positioned to the address	A11SE (E)	181	-	245098 57497
69	Contemporary Trade Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Western Mill Car Sales Wolseley Road, Plymouth, PL5 1BL Car Dealers - Used Active Automatically positioned to the address	A11SE (E)	181	-	245098 57497
69	Contemporary Trade Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Rowes Garage Ltd 447, Wolseley Road, Plymouth, PL5 1BL Car Dealers Active Automatically positioned to the address	A11SE (E)	195	-	245134 57464
70	Contemporary Trade Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Williams Bros Carlton Ter, Weston Mill, Plymouth, Devon, PL5 1BA Ice Cream Manufacturers & Suppliers Active Manually positioned to the road within the address or location	A11SE (NE)	268	-	245158 57560
71	Status:	e Directory Entries St Budeaux Station Wolseley Road, Plymouth, PL5 1UD Mot Testing Centres Inactive Automatically positioned to the address	A11NW (N)	283	-	244857 57866
72	Contemporary Trade Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries A K C A, 33, Bridwell Road, Plymouth, PL5 1AA Garage Services Inactive Automatically positioned to the address	A11SE (NE)	290	-	245117 57683
73	Contemporary Trade Name: Location: Classification: Status:	• • • • • • • • • • • • • • • • • • • •	A10SE (NW)	306	-	244464 57663
74	Contemporary Trade Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Safe & Sound Gas Services 32, Keyham Street, Plymouth, Devon, PL5 1AZ Gas Appliances - Sales & Service Active Automatically positioned to the address	A11SE (NE)	344	-	245225 57598
75	Contemporary Trade Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Harveys The Car Park, Wolseley Rd, Plymouth, Devon, PL5 1UD Garage Services Active Manually positioned to the address or location	A11NW (N)	369	-	244791 57950
76	Contemporary Trade Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Old Chapel 604, Wolseley Road, Plymouth, Devon, PL5 1TE Petrol Filling Stations Inactive Automatically positioned to the address	A11NW (N)	384	-	244847 57968
77	Contemporary Trade Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Pressed 4 Time 59a, Bridwell Road, PLYMOUTH, PL5 1AD Ironing & Home Laundry Services Inactive Automatically positioned to the address	A11SE (NE)	406	-	245227 57722



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Contemporary Trad	e Directory Entries				
78	Name: Location: Classification: Status: Positional Accuracy:	R W S Waste Man & Van 126, Kelly Close, Plymouth, PL5 1DT Waste Disposal Services Active Automatically positioned to the address	A10SW (W)	451	-	244120 57483
	Contemporary Trad	e Directory Entries				
78	Name: Location: Classification: Status:	Rws 126, Kelly Close, Plymouth, Devon, PL5 1DT Waste Disposal Services Active Automatically positioned to the address	A10SW (W)	451	-	244120 57483
	Contemporary Trad	e Directory Entries				
79	Name: Location: Classification: Status:	Fantasy Foods Bridwell Rd, Plymouth, Devon, PL5 1AB Ice Cream Manufacturers & Suppliers Inactive Manually positioned to the road within the address or location	A11NE (NE)	487	-	245288 57785
	Contemporary Trad	e Directory Entries				
80	Name: Location: Classification: Status: Positional Accuracy:	Autrac Data-Tune 40, Churchway, Plymouth, PL5 1AQ Car Engine Tuning & Diagnostic Services Inactive Automatically positioned to the address	A11NE (NE)	488	-	245245 57863
	Contemporary Trad	e Directory Entries				
81	Name: Location: Classification: Status: Positional Accuracy:	Relay Ltd Plymouth, PL2 2BG Electrical Engineers Active Automatically positioned to the address	A7SW (SE)	542	-	245045 56762
	Contemporary Trad	e Directory Entries				
81	Name: Location: Classification: Status:	Ocean Clean Group Ltd The Old School House Business Centre, Building SO98, HMNB/Devonport, Plymouth, Devon, PL2 2BG Commercial Cleaning Services Active	A7SW (SE)	555	-	245066 56752
		Manually positioned within the geographical locality				
81	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	Global Defence Procurement 98, Plymouth, Devon, PL2 2BG Chandlers Inactive Manually positioned within the geographical locality	A7SW (SE)	561	-	245066 56746
	Contemporary Trad	e Directory Entries				
82	Name: Location: Classification: Status: Positional Accuracy:	Impact Industrial Support Services Devonport Dockyard, Plymouth, Devon, PL2 2BG Marine Engineers Active Manually positioned within the geographical locality	A7SW (S)	554	-	244858 56738
	Contemporary Trad	e Directory Entries				
83	Name: Location: Classification: Status: Positional Accuracy:	New Era International Ltd Devonport Dockyards, Plymouth, Devon, PL2 2BG Marine Engineers Inactive Manually positioned within the geographical locality	A7SW (S)	564	-	245005 56734
	Contemporary Trad	e Directory Entries				
84	Name: Location: Classification: Status:	Maggies C B Centre 63, Fleet Street, Plymouth, PL2 2BU Radio Communication Equipment Inactive Automatically positioned to the address	A7SE (SE)	582	-	245240 56780
	Contemporary Trad	e Directory Entries				
85	Name: Location: Classification: Status:	James Fisher Rumic Ltd Building S146, Plymouth, Devon, PL2 2BG Engineers - General Active Manually positioned within the geographical locality	A3NW (S)	588	-	245022 56712



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
86	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	Beacon Shed & Fencing Centre A, 4, Pemros Road, Plymouth, Devon, PL5 1ND Fencing Manufacturers Active Automatically positioned to the address	A14SE (N)	658	-	244598 58201
87	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	le Directory Entries A Pritchard 137, Bridwell Road, Plymouth, PL5 1AF Boilers - Servicing, Replacements & Repairs Active Automatically positioned to the address	A12NW (NE)	659	-	245437 57872
88	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Evergleam Cleaning Services 111, Victory Street, Plymouth, Devon, PL2 2DA Commercial Cleaning Services Inactive Automatically positioned to the address	A3NE (SE)	677	-	245315 56712
89	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Bartlett Refrigeration 14-16, Victoria Road, Plymouth, PL5 1RG Refrigerators & Freezers - Servicing & Repairs Active Automatically positioned to the address	A14SE (N)	685	-	244668 58249
89	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	Big Bubble Connections 18, Victoria Road, Plymouth, PL5 1RG Cleaning Services - Domestic Active Automatically positioned to the address	A14SE (N)	698	-	244662 58261
90	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	Top Marks 41, Clearbrook Avenue, Plymouth, PL5 1TJ Commercial Cleaning Services Inactive Automatically positioned to the address	A15SW (N)	690	-	245001 58256
91	Contemporary Trad Name: Location: Classification: Status:		A3NW (S)	715	-	244792 56531
92	Contemporary Trad Name: Location: Classification: Status:		A11NE (NE)	725	-	245394 58057
93	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	Mobile Repair Service 61, Moor Lane, Plymouth, PL5 1UB Garage Services Active Automatically positioned to the address	A15SE (NE)	732	-	245246 58196
94	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	Weston Mill Weston Mill Cemetery Lodge, Ferndale Road, Plymouth, Devon, PL2 2EP Cemeteries & Crematoria Active Automatically positioned to the address	A8NW (E)	753	-	245730 57342
94	Contemporary Trad Name: Location: Classification: Status:		A8NW (E)	753	-	245730 57342
95	Contemporary Trad Name: Location: Classification: Status:		A15SE (NE)	759	-	245353 58147



Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
96	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Beacon Motors Victoria Road, Plymouth, PL5 1RS Car Dealers - Used Inactive Automatically positioned to the address	A14SE (N)	830	-	244611 58385
97	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Spick N Span 7, Maryland Gardens, Plymouth, PL2 2EU Cleaning Services - Domestic Inactive Automatically positioned to the address	A8NE (E)	866	-	245845 57284
98	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Rhino Homecare 91a-95a, Victoria Road, Plymouth, Devon, PL5 1RX Vacuum Cleaners - Sales & Service Inactive Automatically positioned to the address	A14NE (N)	891	-	244653 58457
98	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Electricare 111, Victoria Road, Plymouth, PL5 1RX Domestic Appliances - Servicing, Repairs & Parts Inactive Automatically positioned in the proximity of the address	A14NE (N)	915	-	244670 58485
99	Contemporary Trad Name: Location: Classification: Status:		A14NE (N)	955	-	244742 58533
99	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Manadon 11, Lynher Street, Plymouth, PL5 1QD Commercial Cleaning Services Inactive Automatically positioned to the address	A14NE (N)	955	-	244754 58535
100	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries H.A.S Plumbing & Heating 108, Barton Avenue, Plymouth, Devon, PL2 1NZ Boilers - Servicing, Replacements & Repairs Active Automatically positioned to the address	A4NW (SE)	961	-	245446 56459
101	Contemporary Trad Name: Location: Classification: Status: Positional Accuracy:	e Directory Entries Ultra Clean 43, Peters Park Lane, Plymouth, PL5 1PR Carpet, Curtain & Upholstery Cleaners Active Automatically positioned to the address	A15NW (N)	997	-	245022 58565
102	Fuel Station Entries Name: Location: Brand: Premises Type: Status: Positional Accuracy:	Weston Mill Filling Station Wolseley Road, St Budeaux, PLYMOUTH, Devon, PL5 1BL JET Petrol Station Open Automatically positioned to the address	A11SE (E)	181	-	245098 57497
103	Fuel Station Entries Name: Location: Brand: Premises Type: Status: Positional Accuracy:	Pace St Budeaux Wolseley Road, St Budeaux, PLYMOUTH, Devon, PL5 1UD Texaco Petrol Station Open Automatically positioned to the address	A11NW (N)	278	-	244857 57861
103	Fuel Station Entries Name: Location: Brand: Premises Type: Status: Positional Accuracy:	Old Chapel Filling Station 604 Wolseley Road, St Budeaux, PLYMOUTH, Devon, PL5 1TE Jet Petrol Station Closed Automatically positioned to the address	A11NW (N)	283	-	244857 57866



Sensitive Land Use

Map ID		Details	Quadrant Reference (Compass Direction)	Estimated Distance From Site	Contact	NGR
	Special Areas of C	conservation				
104	Name: Multiple Areas: Total Area (m2): Source: Reference: Status:	Plymouth Sound & Estuaries Y 63869545.32 Natural England UK0013111 Candidate	A6SW (SW)	465	6	244139 57001

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Agency & Hydrological	Version	Update Cycle
Contaminated Land Register Entries and Notices		
Cornwall Council - Environmental Health Department	April 2009	Annually
Plymouth City Council - Environmental Regulation Service	January 2009	Annual Rolling Update
West Devon Borough Council - Environmental Health Department	January 2009	Annual Rolling Update
South Hams District Council - Environmental Health Department	June 2009	Annual Rolling Update
Caradon District Council (now part of Cornwall Council) - Environmental Health Department	November 2008	Annual Rolling Update
Discharge Consents		
Environment Agency - South West Region	July 2009	Quarterly
Enforcement and Prohibition Notices	0	A C'C - d
Environment Agency - South West Region	September 2009	As notified
Integrated Pollution Controls	Ostahar 2000	Not Applicable
Environment Agency - South West Region	October 2008	Not Applicable
Integrated Pollution Prevention And Control Environment Agency - South West Region	July 2009	Quarterly
Local Authority Integrated Pollution Prevention And Control		
Cornwall Council - Environmental Health Department	April 2009	Annually
Caradon District Council (now part of Cornwall Council) - Environmental Health Department	March 2008	Annual Rolling Update
Plymouth City Council - Environmental Health Department	May 2009	Annual Rolling Update
South Hams District Council - Environmental Health Department	May 2009	Annual Rolling Update
West Devon Borough Council - Environmental Health Department	November 2008	Annual Rolling Update
Local Authority Pollution Prevention and Controls		
Cornwall Council - Environmental Health Department	April 2009	Annually
Caradon District Council (now part of Cornwall Council) - Environmental Health Department	March 2008	Annual Rolling Update
Plymouth City Council - Environmental Health Department	May 2009	Annual Rolling Update
South Hams District Council - Environmental Health Department	May 2009	Annual Rolling Update
West Devon Borough Council - Environmental Health Department	November 2008	Annual Rolling Update
Local Authority Pollution Prevention and Control Enforcements		
Cornwall Council - Environmental Health Department	April 2009	Annually
Caradon District Council (now part of Cornwall Council) - Environmental Health Department	March 2008	Annual Rolling Update
Plymouth City Council - Environmental Health Department	May 2009	Annual Rolling Update
South Hams District Council - Environmental Health Department	May 2009	Annual Rolling Update
West Devon Borough Council - Environmental Health Department	November 2008	Annual Rolling Update
Nearest Surface Water Feature		0
Ordnance Survey	May 2009	Quarterly
Pollution Incidents to Controlled Waters Environment Agency - South West Region	September 1999	Not Applicable
Prosecutions Relating to Authorised Processes		
Environment Agency - South West Region	September 2009	As notified
Prosecutions Relating to Controlled Waters		
Environment Agency - South West Region	September 2009	As notified
Registered Radioactive Substances		
Environment Agency - South West Region	July 2009	Quarterly
River Quality		
Environment Agency - Head Office	November 2001	Not Applicable
River Quality Biology Sampling Points Environment Agency - Head Office	January 2009	Annually
	January 2003	Allitually
River Quality Chemistry Sampling Points		1

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Agency & Hydrological	Version	Update Cycle
Substantiated Pollution Incident Register		
Environment Agency - South West Region - Cornwall Area	July 2009	Quarterly
Environment Agency - South West Region - Devon Area	July 2009	Quarterly
Environment Agency - South West Region - Devon and Cornwall Area	July 2009	Quarterly
Water Abstractions		
Environment Agency - South West Region	July 2009	Quarterly
Water Industry Act Referrals		
Environment Agency - South West Region	July 2009	Quarterly
Groundwater Vulnerability		
Environment Agency - Head Office	January 1999	Not Applicable
Drift Deposits		
Environment Agency - Head Office	January 1999	Not Applicable
Source Protection Zones		
Environment Agency - Head Office	May 2009	Variable
Extreme Flooding from Rivers or Sea without Defences		
Environment Agency - Head Office	September 2009	Quarterly
Flooding from Rivers or Sea without Defences		
Environment Agency - Head Office	September 2009	Quarterly
Areas Benefiting from Flood Defences		
Environment Agency - Head Office	September 2009	Quarterly
Flood Water Storage Areas		
Environment Agency - Head Office	September 2009	Quarterly
Flood Defences		
Environment Agency - Head Office	September 2009	Quarterly

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Waste	Version	Update Cycle
BGS Recorded Landfill Sites		
British Geological Survey - National Geoscience Information Service	June 1996	Not Applicable
Historical Landfill Sites		
Environment Agency - South West Region - Cornwall Area	August 2009	Quarterly
Environment Agency - South West Region - Devon Area	August 2009	Quarterly
Integrated Pollution Control Registered Waste Sites		
Environment Agency - South West Region	October 2008	Not Applicable
Licensed Waste Management Facilities (Landfill Boundaries)		
Environment Agency - South West Region - Cornwall Area	July 2009	Quarterly
Environment Agency - South West Region - Devon Area	July 2009	Quarterly
Environment Agency - South West Region - Devon and Cornwall Area	July 2009	Quarterly
Licensed Waste Management Facilities (Locations)	•	,
Environment Agency - South West Region - Cornwall Area	July 2009	Quarterly
Environment Agency - South West Region - Devon Area	July 2009	Quarterly
Environment Agency - South West Region - Devon and Cornwall Area	July 2009	Quarterly
Local Authority Landfill Coverage	•	,
Caradon District Council (now part of Cornwall Council)	May 2000	Not Applicable
Cornwall County Council (now part of Cornwall Council)	May 2000	Not Applicable
Devon County Council	May 2000	Not Applicable
Plymouth City Council - Environmental Health Department	May 2000	Not Applicable
South Hams District Council - Environmental Health Department	May 2000	Not Applicable
West Devon Borough Council - Environmental Health Department	May 2000	Not Applicable
Local Authority Recorded Landfill Sites		
Caradon District Council (now part of Cornwall Council)	May 2000	Not Applicable
Cornwall County Council (now part of Cornwall Council)	May 2000	Not Applicable
Devon County Council	May 2000	Not Applicable
Plymouth City Council - Environmental Health Department	May 2000	Not Applicable
South Hams District Council - Environmental Health Department	May 2000	Not Applicable
West Devon Borough Council - Environmental Health Department	May 2000	Not Applicable
Registered Landfill Sites		
Environment Agency - South West Region - Cornwall Area	March 2003	Not Applicable
Environment Agency - South West Region - Devon Area	March 2003	Not Applicable
Registered Waste Transfer Sites		
Environment Agency - South West Region - Cornwall Area	March 2003	Not Applicable
Environment Agency - South West Region - Devon Area	March 2003	Not Applicable
Registered Waste Treatment or Disposal Sites		
Environment Agency - South West Region - Cornwall Area	March 2003	Not Applicable
Environment Agency - South West Region - Devon Area	March 2003	Not Applicable

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Hazardous Substances	Version	Update Cycle
Control of Major Accident Hazards Sites (COMAH)		
Health and Safety Executive	April 2009	Bi-Annually
Explosive Sites		
Health and Safety Executive	January 2009	Bi-Annually
Notification of Installations Handling Hazardous Substances (NIHHS)		
Health and Safety Executive	November 2000	Not Applicable
Planning Hazardous Substance Enforcements		
Cornwall Council - Planning Department	April 2009	Annually
South Hams District Council - Planning Department	December 2008	Annual Rolling Update
Cornwall County Council (now part of Cornwall Council)	January 2009	Annual Rolling Update
Plymouth City Council - Planning & Transport Services	July 2009	Annual Rolling Update
Caradon District Council (now part of Cornwall Council) - Planning Department	March 2009	Annual Rolling Update
West Devon Borough Council - Planning and Development	May 2009	Annual Rolling Update
Devon County Council	September 2008	Annual Rolling Update
Planning Hazardous Substance Consents		
Cornwall Council - Planning Department	April 2009	Annually
South Hams District Council - Planning Department	December 2008	Annual Rolling Update
Cornwall County Council (now part of Cornwall Council)	January 2009	Annual Rolling Update
Plymouth City Council - Planning & Transport Services	July 2009	Annual Rolling Update
Caradon District Council (now part of Cornwall Council) - Planning Department	March 2009	Annual Rolling Update
West Devon Borough Council - Planning and Development	May 2009	Annual Rolling Update
Devon County Council	September 2008	Annual Rolling Update

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Geological	Version	Update Cycle
BGS Recorded Mineral Sites		
British Geological Survey - National Geoscience Information Service	April 2009	Bi-Annually
BGS 1:625,000 Solid Geology British Geological Survey - National Geoscience Information Service	August 1996	Not Applicable
Brine Compensation Area Cheshire Brine Subsidence Compensation Board	November 2002	As notified
Coal Mining Affected Areas The Coal Authority - Mining Report Service	January 2006	As notified
Mining Instability Ove Arup & Partners	October 2000	Not Applicable
Natural and Mining Cavities Peter Brett Associates	April 2009	Variable
Potential for Collapsible Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2009	Annually
Potential for Compressible Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2009	Annually
Potential for Ground Dissolution Stability Hazards British Geological Survey - National Geoscience Information Service	January 2009	Annually
Potential for Landslide Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2009	Annually
Potential for Running Sand Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2009	Annually
Potential for Shrinking or Swelling Clay Ground Stability Hazards British Geological Survey - National Geoscience Information Service	January 2009	Annually
Radon Potential - Radon Affected Areas British Geological Survey - National Geoscience Information Service	May 2007	As notified
Radon Potential - Radon Protection Measures British Geological Survey - National Geoscience Information Service	May 2007	As notified
Shallow Mining Hazards British Geological Survey - National Geoscience Information Service	August 2002	Not Applicable
Industrial Land Use	Version	Update Cycle
Contemporary Trade Directory Entries Thomson Directories	May 2009	Quarterly
Fuel Station Entries Catalist Ltd - (Fuel Station Data)	August 2009	Quarterly

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Sensitive Land Use	Version	Update Cycle
Areas of Outstanding Natural Beauty		
Natural England	June 2009	Bi-Annually
Environmentally Sensitive Areas		
Natural England	June 2009	Annually
Forest Parks		
Forestry Commission	April 1997	Not Applicable
Local Nature Reserves		
Natural England	June 2009	Bi-Annually
Marine Nature Reserves		
Natural England	September 2009	Bi-Annually
National Nature Reserves		
Natural England	June 2009	Bi-Annually
National Parks		
Natural England	June 2009	Bi-Annually
Nitrate Sensitive Areas		
Department for Environment, Food and Rural Affairs (DEFRA - formerly FRCA)	December 2003	Not Applicable
Nitrate Vulnerable Zones		
Department for Environment, Food and Rural Affairs (DEFRA - formerly FRCA)	February 2009	Annually
Ramsar Sites		
Natural England	June 2009	Bi-Annually
Sites of Special Scientific Interest		
Natural England	June 2009	Bi-Annually
Special Areas of Conservation		
Natural England	June 2009	Bi-Annually
Special Protection Areas		
Natural England	June 2009	Bi-Annually

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Data Suppliers

A selection of organisations who provide data within this report

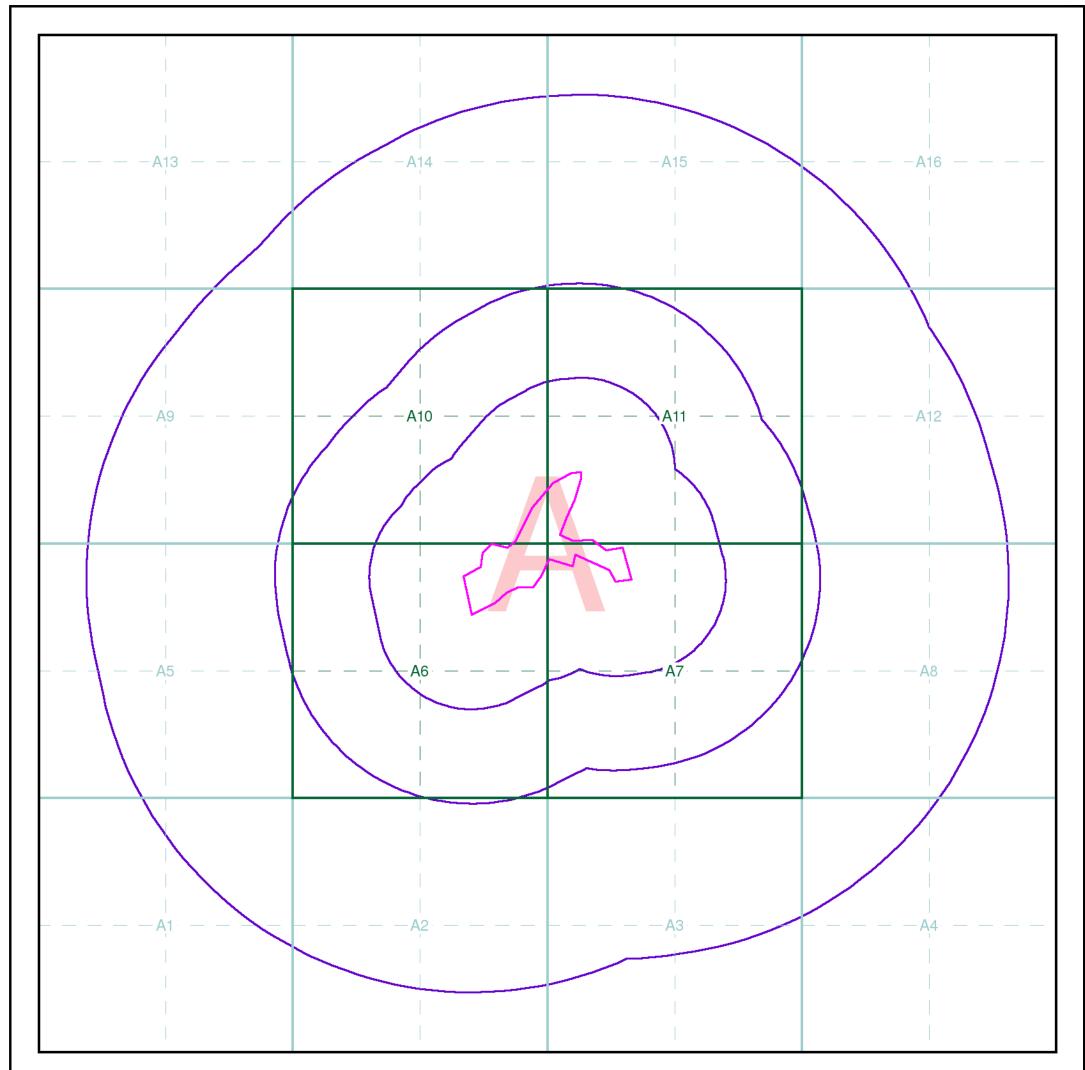
Data Supplier	Data Supplier Logo
Ordnance Survey	Cordnance Survey®
Environment Agency	Environment Agency
Scottish Environment Protection Agency	SEPA Scottish Environment Protection Agency
The Coal Authority	THE COAL AUTHORITY
British Geological Survey	British Geological Survey NATURAL ENVIRONMENT RESEARCH COUNCIL
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 必公用
Natural England	NATURAL ENGLAND
Health Protection Agency	Health Protection Agency
Ove Arup	ARUP
Peter Brett Associates	



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	Plymouth City Council - Environmental Health Department	Telephone: 01752 668000 Fax: 01752 264946 Website: www.plymouth.gov.uk
	Civic Centre, Royal Parade, Plymouth, Devon, PL1 2EW	, , , , , , , , , , , , , , , , , , ,
3	Devon County Council County Hall, Topsham Road, Exeter, Devon, EX2 4QD	Telephone: 01392 382000 Fax: 01392 382135 Website: www.devon.gov.uk
4	Health and Safety Executive HSE Infoline, Caerphilly Business Park, Caerphilly, CF83 3GG	Telephone: 08701 545500 Fax: 02920 859260 Email: hseinformationservices@natbrit.com Website: www.hse.gov.uk
5	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
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	Caradon District Council (now part of Cornwall Council) Luxtowe House, Liskeard, Cornwall, PL14 3DZ	Telephone: 01579 341000 Fax: 01579 341001 Website: www.caradon.gov.uk
-	Health Protection Agency - Radon Survey, Centre for Radiation, Chemical and Environmental Hazards Chilton, Didcot, Oxfordshire, OX11 0RQ	Telephone: 01235 822622 Fax: 01235 833891 Email: radon@hpa.org.uk Website: www.hpa.org.uk
-	Landmark Information Group Limited The Smith Centre, Henley On Thames, Oxfordshire, RG9 6AB	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.





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.

Seamer

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:









Envirocheck reports are compiled from 136 different sources of data.

Prepared For

MVV Umwelt GmbH

Client Details

Mrs E Peachey, Scott Wilson Ltd, Scott House, Alencon Link, Basingstoke, RG21 7PP

Order Details

Order Number: 28953943_1_1
Customer Ref: D127470
National Grid Reference: 244730, 57380
Site Area (Ha): 5.57

Site Area (Ha): 5.57 Search Buffer (m): 1000

Site Details

Site at, Devonport, City of Plymouth



el: 0844 844 9952 ax: 0844 844 9951 'eb: www.envirocheck.co.uk

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- "Authorised Reseller" means an agent or reseller of Landmark whom Landmark has duly appointed to resell its Reports and Services.
- "Content" means any data, computing and information services and software, and other content and documentation or support materials and updates included in and/or supplied by or through the Websites, in Reports or Services or in any other way by Landmark and shall include Landmark developed and Third Party Content.
- "First Purchaser" means the first person, or legal entity to purchase the Property Site following provision of a Report.
 "First Purchaser's Lender" means the funding provider for the First Purchaser
- "Information Pack" means a pack compiled by or on behalf of the owner or prospective buyer of the Property Site, designed to aid the marketing or purchase of the Property Site and containing information provided by or on behalf of the owner or prospective buyer of the Property Site.
- "Intellectual Property Rights" means copyright, patent, design right (registered or unregistered), service or trade mark (registered or unregistered), database right or other data right, moral right or know how or any other intellectual property right. "Order" means the request for Services from Landmark by
- "Property Site" means a land site on which Landmark provides a Service.
- References to "We", "Us" and "Our" are references to Landmark Information Group Limited ("Landmark"), whose registered office is 7 Abbey Court, Eagle Way, Exeter, EX2 7HY. Where You are not ordering the Services directly from Landmark, but from an Authorised Reseller, references to "Landmark" or "We", "Us" and "Our" shall be construed so as to mean either Landmark and/or the Authorised Reseller as the context shall indicate.
- References to "You/Your/Yourself" refer to the contracting party who accesses the Website or places an Order with Landmark
- "Report" includes any information that Landmark supplies to You including all reports, services, datasets, software or information contained in them.
- "Services" means the provision of any service by Landmark pursuant to these Terms, including without limitation, any
- "Landmark Fees" means any charges levied by Landmark for Services provided to You.
- "Suppliers" means any organisation who provides data or information of any form to Landmark.
- "Terms" means these Terms & Conditions.
- "Third Party Content" means the services, software, information and other content or functionality provided by third parties and linked to or contained in the Services.
- "Websites" means websites hosted by Landmark and includes the Content and any report, service, document, data-set, software or information contained therein, derived there from or thereby

1. Terms & Conditions

- 1. Terms & Conditions
 a. These Terms govern the relationship between You and Landmark whether You are an unregistered visitor to the Website or are purchasing Services. Where these Terms are not expressly accepted by You they will be deemed to have been accepted by You, and You agree to be bound by these Terms when You place any Order, or pay for any Services provided
- b. If the person communicating with Landmark is an Authorised Reseller, they must ensure that You agree to these Terms.
- The headings in these Terms are for convenience only and shall not affect the meaning or interpretation of any part of these Terms
- d. Landmark may modify these Terms, and may discontinue or revise any or all other aspects of the Services at our sole discretion, with immediate effect and without prior notice, including without limitation changing the Services available at any given time. Any amendment or variation to these Terms shall be posted on our Websites. Continued use of the Services by You shall be deemed an acceptance by You to be bound by any such amendments to the Terms
- e. These Terms, together with the prices and delivery details set out on our Websites, Landmark's Privacy Policy and Your Order comprise the whole agreement relating to the supply of Services to You by Landmark. No prior stipulation, agreement, promotional material or statement whether written or oral made by any sales or other person or representative on our behalf should be understood as a variation of these Terms. Save for fraud or misrepresentation, Landmark shall have no liability for any such representation being untrue or misleading.
- f. These Terms shall prevail at all times to the exclusion of all other terms and conditions including any terms and conditions which You may purport to apply even if such other provisions are submitted in a later document or purport to exclude or override these Terms and neither the course of conduct between parties nor trade practice shall act to modify these Terms.

2. Services

a. Landmark will use reasonable care and skill in providing the Services to You, however, the Services are provided on the express basis that the information and data supplied in the Services are derived from third party sources and Landmark does not warrant the accuracy or completeness of such information or data. Such information is derived solely from those sources specifically cited in the Services and Landmark does not

- claim that these sources represent an exhaustive or comprehensive list of all sources that might be consulted.
- Intellectual Property
 You acknowledge that all Intellectual Property Rights in the Services are and shall remain owned by either Landmark or our Suppliers and nothing in these Terms purports to transfer, assign or grant any rights to You in respect of the Intellectual Property Rights.
- Subject always to these Terms You may, without further charge, make the Services available to:
- i. the owner of the Property at the date of the Report,ii. any person who purchases the whole of the Property
- iii. any person who provides funding secured on the
- whole of the Property Site,
 iv. any person for whom You act in a professional or
- commercial capacity,
 v. any person who acts for You in a professional or commercial capacity; and
- vi. prospective buyers of the Property Site as part of an Information Pack but for the avoidance of doubt, Landmark shall have no liability to such prospective buyer unless the prospective buyer subsequently purchases the Property Site, and the prospective (or actual) buyer shall not be entitled to make the Service available to any other third party. Accordingly Landmark shall have the same duties and obligations to those persons in respect of the Services
- c. Each of those persons referred to in clause 3.b. shall have the benefit and the burden of Your rights and obligations under these Terms. The limitations of Landmark's liability as set out in clause 6 shall apply to all users of the Service in question in aggregate and Landmark shall not be liable to any other person.

as it has to You.

- d. All parties given access to the Services agree that they will treat as strictly private and confidential the Services and all information which they obtain from the Services and shall restrict any disclosure to employees or professional advisors to enable the relevant party to conduct its internal business. The requirement in this clause to treat the Services as confidential shall include a requirement to maintain adequate security measures to safeguard the Services from unauthorised access, use or copying.
- Services from unautnorised access, use or copying.
 Each recipient of the Services agrees (and agrees it will
 cause its employees, agents or contractors who may from
 time to time have access to the Services to agree) it will
 not, except as permitted herein or by separate agreement
 with Landmark:-
- effect or attempt to effect any modification, merger or change to the Service, nor permit any other person to do so; or
- ii. copy, use, market, re-sell, distribute, merge, alter, add to or carry on any redistribution, reproduction, translation, publication, reduction to any electronic medium or machine readable form or commercially exploit or in any other way deal with or utilise or (except as expressly permitted by applicable law) reverse engineer, decompile or disassemble the Services, Content or Website; or
- iii. remove, alter or in any way change any trademark or proprietary marking in any element of the Services and You shall acknowledge the ownership of the Content, where such Content is incorporated or used into Your own documents, reports, systems or services whether or not these are supplied to any third party.
- iv. create any product which is derived directly or indirectly from the data contained in the Services
- f. The mapping contained in any Services is protected by Crown Copyright and must not be used for any purpose outside the context of the Services or as specifically provided by these Terms.
- g. You are permitted to make five copies of any Report, but are not authorised to re-sell the Report, any part thereof or any copy thereof unless you are an Authorised Reseller. Further copies may not be made in whole or in part without the prior written permission of Landmark who shall be entitled to make a charge for each additional copy.

I. Charges

- a. VAT at the prevailing rate shall be payable in addition to the Landmark Fees. You shall pay any other applicable indirect taxes related to Your use of the Services.
 b. An individual or a monthly invoice showing all Orders
- created by You will be generated subject to these Terms. You will pay the Landmark Fees at the rates set out in Landmark's or its Authorised Reseller's invoice. The Landmark Fees are payable in full within 30 days without deduction, counterclaim or set off. You acknowledge that time is of the essence with respect to the payment of such invoices. Landmark reserve the right to amend the Landmark Fees from time to time and the Services will be charged at the Landmark Fee applicable at the date on which the Service is ordered.
- c. We may charge interest on late payment at a rate equal to 3% per annum above the base lending rate of National Westminster Bank plc
- Westminster Bank plc.

 1. Landmark or its Authorised Reseller shall not be obliged to invoice any party other than You for the provision of Services, but where Landmark or its Authorised Reseller does so invoice any third party at Your request, and such invoice is not accepted or remains unpaid, Landmark or its Authorised Reseller shall have the option at any time to cancel such invoice and invoice You direct for such Services. Where Your order comprises a number of

Services or severable elements within any one or more Services, any failure by Landmark or its Authorised Reseller to provide an element or elements of the Services shall not prejudice Landmark's or its Authorised Reseller's ability to require payment in respect of the Services delivered to You.

5. Termination

- Landmark may suspend or terminate Your rights under these Terms without any liability to You with immediate effect if at any time:-
- You fail to make any payment due in accordance with clause 4:
- You repeatedly breach or commit or cause to be committed any material breach of these Terms; or
- iii. You commit a breach and You fail to remedy the breach within 7 days of receipt of a written notice to do so; additionally, without prejudice to the foregoing, Landmark may remedy the breach and recover the costs thereof from You.
- b. If Your rights are terminated under this clause and You have made an advance payment We will refund You a reasonable proportion of the balance as determined by Us in relation to the value of Services previously purchased.
 c. Landmark reserves the right to refuse to supply any or all
- Services to You without notice or reason.

6. Liability

- We provide warranties and accept liability only to the extent stated in this clause 6 and clause 7.

 Nething in these Torms excludes either party's liability for the control of the control of
- Nothing in these Terms excludes either party's liability for death or personal injury caused by that party's negligence or wilful default, and the remainder of this clause 6 is subject to this provision and Your statutory rights.
- c. As most of the information contained in the Services is provided to Landmark by others, Landmark cannot control its accuracy or completeness, nor is it within the scope of Landmark's Services to check the information on the ground. Accordingly, Landmark will only be liable to You for any loss or damage caused by its negligence or willful default and subject to clause 6.0 below neither Landmark nor any person providing information contained in any Services shall in any circumstances be liable for any inaccuracies, faults or omissions in the Services, nor shall Landmark have any liability if the Services are used otherwise than in accordance with these Terms.
- d. Save as precluded by law, Landmark shall not be liable for any indirect or consequential loss, damage or expenses (including loss of profits, loss of contracts, business or goodwill) howsoever arising out of any problem, event, action or default by Landmark.
- e. In any event, and notwithstanding anything contained in these Terms, Landmark's liability in contract, tort (including negligence or breach of statutory duty) or otherwise howsoever arising by reason or in connection with this Contract (except in relation to death or personal injury) shall be limited to an aggregate amount not exceeding £1 million if the complaint is in relation to a Report on residential property and an aggregate amount not exceeding £10 million in respect of any other Report or Service purchased from Landmark.
- Landmark will not be liable for any defect, failure or omission relating to Services that is not notified to Landmark within six months of the date of the issue becoming apparent and in any event, within twelve years of the date of the Service.
- You acknowledge that: Subject to clause 6.0 below You shall have no claim or recourse against any Third Party Content supplier nor any of our other Suppliers. You will not in any way hold us responsible for any selection or retention of, or the acts of omissions of Third Party Content suppliers or other Suppliers (including those with whom We have contracted to operate various aspects or parts of the Service) in connection with the Services (for the avoidance of doubt Landmark is not a Third Party Content supplier). Landmark does not promise that the supply of the Services will be uninterrupted or error free or provide any particular facilities or functions, or that the Content will always be complete, accurate, precise, free from defects of any other kind, computer viruses, software locks or other similar code although Landmark will use reasonable efforts to correct any
- becoming known to us;

 ii. Landmark's only obligation is to exercise reasonable skill and care in providing environmental property risk information to persons acting in a professional or commercial capacity who are skilled in the use of property and environmental information and You hereby acknowledge that You are such a person;

inaccuracies within a reasonable period of them

- iii. no physical inspection of the Property Site reported on is carried out as part of any Services offered by Landmark and Landmark do not warrant that all land uses or features whether past or current will be identified in the Services. The Services do not include any information relating to the actual state or condition of any Property Site nor should they be used or taken to indicate or exclude actual fitness or unfitness of a Property Site for any particular purpose nor should it be relied upon for determining saleability or value or used as a substitute for any physical investigation or inspection. Landmark recommends that You inspect and take other advice in relation to the Property Site and not rely exclusively on the Services.
- iv. Subject to clause 6.0 below, Landmark shall not be

responsible for error or corruption in the Services resulting from inaccuracy or omission in primary or secondary information and data, inaccurate processing of information and data by third parties, computer malfunction or corruption of data whilst in the course of conversion, geocoding, processing by computer or electronic means, or in the course of transmission by telephone or other communication link, or printing.

- Landmark will not be held liable in any way if a Report on residential property is used for commercial property or more than the one residential property for which it was ordered.
- vi. the Services have not been prepared to meet Your or anyone else's individual requirements; that You assume the entire risk as to the suitability of the Services and waive any claim of detrimental reliance upon the same; and You confirm You are solely responsible for the selection or omission of any specific part of the Content;
- vii. Landmark offer no warranty for the performance of any linked internet service not operated by Landmark; viii. You will on using the Services make a reasonable
- inspection of any results to satisfy Yourself that there are no defects or failures. In the event that there is a material defect You will notify us in writing of such defect within seven days of its discovery;
- ix. Any support or assistance provided to You in connection with these Terms is at Your risk:
- All liability for any insurance products purchased by You rests solely with the insurer. Landmark does not endorse any particular product or insurer and no information contained within the Services should be deemed to imply otherwise. You acknowledge that if You Order any such insurance Landmark will deem such as Your consent to forward a copy of the Report to the insurers. Where such policy is purchased, all liability remains with the insurers and You are entirely responsible for ensuring that the insurance policy offered is suitable for Your needs and should seek independent advice. Landmark does not guarantee that an insurance policy will be available on a Property Site. All decisions with regard to the offer of insurance policies for any premises will be made solely at the discretion of the insurers and Landmark accepts no liability in this regard. The provision of a Report does not constitute any indication by Landmark that insurance will be available on the property.
- Professional opinions contained in Reports are provided to Landmark by third parties, and such third parties are solely liable for the opinion provided. For the avoidance of doubt, those parties providing assessments or professional opinions on Landmark products include RPS Plc & Wilbourn Associates Limited, and any issues with regard to the provision of such opinion should be taken up with the relevant third party.
- If Landmark provides You with any additional service obtained from a third party, including but not limited to any interpretation or conclusion, risk assessment or environmental report or search carried out in relation to a Report on Your Property Site, subject to clause 6.0 below Landmark will not be liable in any way for any information contained therein or any issues arising out of the provision of those additional services to You. Landmark will be deemed to have acted as an agent in these circumstances and the supply of these additional services will be governed by the terms and conditions of those Third Parties
- j. In any event no person may rely on a Service more than 12 months after its original date.
- k. If You wish to vary any limitation of liability as set out in these Terms, You must request such variation prior to ordering the Service. Landmark shall use its reasonable endeavours to agree such variation but shall not be obliged to do so.
- Time shall not be of the essence with respect to the provision of the Services.
- m. Ordnance Survey have undertaken a positional accuracy improvement programme which may result in discrepancies between the positioning of features used in datasets in the Services and the updated Ordnance Survey mapping. Subject to clause 6.0 below, Landmark and its Suppliers exclude all and any liability incurred as a result of the implementation of such positional accuracy improvement programme.
- Where Landmark provides its own risk assessment in connection with any Report, Landmark shall carry out such assessment with all reasonable skill and care but shall have no liability for any such risk assessment conclusion which is provided for information only, save where Landmark conducted the same negligently, in which case the provisions of clause 6 shall apply. Notwithstanding the provision of any such risk assessment conclusion you should carefully examine the remainder of the Report and should not take or refrain from taking any action based solely on the basis of the risk assessment. For the avoidance of doubt, the provisions of this clause 6n apply solely to risk assessments conducted by Landmark, and the provision of any other risk assessment by a third party shall be governed by such third party's terms in accordance with the provisions of clause 6i above.
- Landmark obtains much of the information contained in its
 Report from third parties. Landmark will not accept any
 liability to You for any negligent or incorrect entry, or error
 or corruption in the Third Party Content supplied to
 Landmark, but Landmark's Suppliers may be liable for such

Order Number: 28953943

negligent or incorrect entries, or errors or corruptions, subject to the terms and conditions on which they supply the Third Party Content to Landmark.

7. Contribution

- a. Save where expressly provided, this clause 7 shall apply solely to Envirosearch Residential Reports (regardless of the result of such Report). Nothing in this clause 7 shall operate to override or vary the provisions of clause 6.
- b. Landmark are prepared to offer, at their sole discretion, and without any admission or inference of liability a contribution towards the costs of any remediation works required under a Notice (as defined below) on the terms of this clause 7 ("the Contribution")
- c. In the event that a Remediation Notice is served on the First Purchaser or First Purchaser's Lender of a Property Site under Part II(A) of the Environmental Protection Act 1990 ("the Notice") Landmark will contribute to the cost of such works as either the First Purchaser or First Purchaser's Lender (but not both) are required to carry out under the Notice subject to the provisions of this clause 7 and on the following terms:
- the Contribution shall only apply to contamination or a pollution incident present or having occurred prior to the date of the Report;
- ii. the Contribution shall only apply where the Property Site is a single residential dwelling house or a single residential flat within a block of flats. For the avoidance of doubt, this obligation does not apply to any commercial property, nor to any Property Site being developed or redeveloped whether for residential purposes or otherwise;
- the Contribution is strictly limited to the cost of works at the Property Site and at no other site.
- iv. the Contribution will not be paid in respect of any of the following: Radioactive contamination of whatsoever nature, directly or indirectly caused by or contributed to or arising from ionising radiations or contamination by radioactivity from any nuclear fuel or from any nuclear waste from the combustion of nuclear fuel or the radioactive toxic explosive or other hazardous

properties of any explosive nuclear assembly or

- nuclear component thereof.

 Asbestos arising out of or related in any way to asbestos or asbestos-containing materials on or in structures or services serving the structures.

 Naturally occurring materials arising from the presence or required removal of naturally occurring materials except in circumstances where such materials are present in concentrations which are in excess of their
- natural concentration.
 Intentional non-compliance arising from the intentional disregard of or knowing wilful or deliberate non-compliance by any owner or occupier of the Property Site with any statute, regulation, administrative complaint, notice of violation, or notice letter of any Regulatory Authority
- Any condition which is known or ought reasonably to have been known to the First Purchaser or the First Purchaser's Lender prior to the purchase of the Report.
- Any condition which is caused by acts of War or an Act of Terrorism.

 Any property belonging to or in the custody or control
- Any property belonging to or in the custody or control of the First Purchaser which does not form a fixed part of the Property Site or the structure.

 Any fines liquidated damages punitive or exemplary
- damages.

 Any bodily injury including without limitation, death, illness or disease, mental injury, anguish or nervous shock.
- Any financial loss in respect of any loss of any rental, profit, revenue, savings or business or any consequential indirect or economic loss damage or expense including the cost of rent of temporary premises or business interruption.

 Any losses incurred following a material change in use
- of, alteration or development of the Property Site.

 d. The maximum sum that shall be contributed by Landmark in respect of any Contribution shall be limited to £60,000. In the event that more than one Report is purchased on the Property Site the Contribution will only be payable under the first Report purchased by or on behalf of any First Purchaser or First Purchaser's Lender and no Contribution will be made in respect of subsequent Reports purchased by or on behalf of such First Purchaser, First Purchaser's
- Landmark shall only pay a Contribution where the Notice is served within 36 months of the date of the Report.

 Any rights to a Contribution under this Clause 7 are not accomply in the part of a rail of the Property Site and

Lender or any person connected to them.

- Any rights to a Contribution under this Clause 7 are not assignable in the event of a sale of the Property Site and Landmark will not make any Contribution after the date of completion of such sale.
- g. In the event the First Purchaser or First Purchaser's Lender wishes to claim any Contribution, it shall notify Landmark in writing within 3 months of the date of the Notice. The First Purchaser or First Purchaser's Lender (as applicable) shall comply with all reasonable requirements of Landmark with regard to the commission and conduct of the remediation works to be carried out under the Notice, and in the event the First Purchaser or First Purchaser's Lender (as applicable) does not do so, including without limitation, obtaining Landmark's prior written consent to any estimates for such works or

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complying with any other reasonable request by Landmark Landmark shall not be required to pay any Contribution. Notwithstanding the payment of the Contribution by Landmark the First Purchaser or First Purchaser's Lender as applicable shall take all reasonable steps to mitigate any costs incurred in connection with the conduct of works required under the terms of any Notice

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- required under the terms or any Notice.

 In the event that the First Purchaser or First Purchaser's Lender receives any communication from a statutory authority to the effect that there is an intent to serve a notice received under PartII(A) of the Environmental Protection Act 1990 they will advise Landmark within a maximum period of two months from receipt of such communication. This clause 7h and the service of any notice under it shall not affect the provisions of clauses 7 e and g, and any such communications, even if advised to Landmark will not operate as notice under clause 7e.
- Landmark reserve the right at any time prior to a claim for Contribution being made in accordance with clause 7 g) above, to withdraw the offer of payment of Contributions without further notice.

Events Beyond Our Control

You acknowledge that Landmark shall not be liable for any delay, interruption or failure in the provision of the Services which are caused or contributed to by any circumstance which is outside our reasonable control including but not limited to, lack of power, telecommunications failure or overload, computer malfunction, inaccurate processing of data, or delays in receiving, loading or checking data, corruption of data whilst in the course of conversion, geocoding, processing by computer in the course of electronic communication, or printing.

Severability

If any provision of these Terms are found by either a court or other competent authority to be void, invalid, illegal or unenforceable, that provision shall be deemed to be deleted from these Terms and never to have formed part of these Terms and the remaining provisions shall continue in full force and effect.

10. Governing Law

a. These terms shall be governed by and construed in accordance with English law and each party agrees irrevocably submit to the exclusive jurisdiction of the English courts If any dispute arises out of or in connection with this agreement (a "Dispute") the parties undertake that, prior to the commencement of Court proceedings, they will seek to have the Dispute resolved amicably by use of an alternative dispute resolved amicably by use of an alternative dispute resolved amicably by compared to both parties with the assistance of the Centre for Dispute Resolution (CEDR) if required, by written notice initiating that procedure. If the Dispute has not been resolved to the satisfaction of either party within 60 days of initiation of the procedure or if either party fails or refuses to participate in or withdraws from participating in the procedure then either party may refer the Dispute to the Court.

11. General; Complaints

- General; Complaints
 Landmark may assign its rights and obligations under these Terms without prior notice or any limitation.
- Landmark may authorise or allow our contractors and other third parties to provide to Landmark and/or to You services necessary or related to the Services and to perform Landmark's obligations and exercise Landmark's rights under these Terms, which may include collecting payment on Landmark's behalf.
- c. No waiver on Landmark's part to exercise, and no delay ir exercising, any right, power or provision hereunder shall operate as a waiver thereof, nor shall any single or partial exercise of any right, power or provision hereunder preclude the exercise of that or any other right, power or provision.
- d. Unless otherwise stated in these Terms, all notices from You to Landmark must be in writing and sent to the Landmark registered office (or in the case of an Authorised Reseller, to its registered office address) and subject to paragraph e below all notices from Landmark to You will be displayed on our Websites from time to time.
- a. Any complaints in relation to the Services should, in the first instance, be in writing addressed to the Customer Service Support Manager at the Landmark registered office. Landmark or its agents will respond to any such complaints in writing as soon as practicably possible.
- A person who is not a party to any contract made pursuant to these Terms shall have no right under the Contract (Right of Third Parties) Act 1999 to enforce any terms of such contract and Landmark shall not be liable to any such third party in respect of any Services supplied.

 Landmark's Privacy Policy as displayed on the Website governs the use made of any information You supply to Landmark.

Landmark Information Group Limited, 7 Abbey Court, Eagle Way, Exeter, EX2 7HY Email: info@landmarkinfo.co.uk
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Envirocheck® Report: BGS Boreholes Datasheet

Order Details:

Order Number:

28953943_1_1

Customer Reference:

D127470

National Grid Reference:

244760, 57370

Slice:

Α

Site Area (Ha):

5.57

Borehole Search Buffer (m):

1000

Site Details:

Site at

Devonport

City of Plymouth

Client Details:

Mrs E Peachey Scott Wilson Ltd Scott House Alencon Link

Basingstoke

RG21 7PP

Prepared For:

MVV Umwelt GmbH





BGS Boreholes Summary

Data Type BGS Boreholes		On Site	0 to 250m	251 to 500m	501 to 1000m
BGS Boreholes	pg 1	5	105	62	124

Introduction

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

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

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

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

Report Version v42.0



Map ID		Details	Quadrant Reference (Compass	Estimated Distance From Site	Contact	NGR
105	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw464 11 Weston Mill Lake Culvert Bh6	A11SW (N)	0	5	244800 57510
106	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw465 12 Weston Mill Lake Culvert Bh7	A7NW (N)	0	5	244760 57380
107	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw467 9 Weston Mill Lake Culvert Bh9	A6NE (SW)	0	5	244700 57300
108	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw262 11 Weston Mill Lake Jetty Hmnb F3	A6NE (SW)	0	5	244700 57340
109	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw263 5 Weston Mill Lake Jetty Hmnb F2	A10SE (NW)	0	5	244730 57430
109	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw466 9 Weston Mill Lake Culvert Bh8	A10SE (NW)	5	5	244700 57470
110	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw463 10 Weston Mill Lake Culvert Bh5	A11SW (E)	11	5	244900 57400
111	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw476 8 Weston Mill Lake Culvert Bh3	A11SW (N)	26	5	244800 57600
112	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw468 8 Weston Mill Lake Culvert Bh10	A6NE (SW)	35	5	244650 57220
113	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne354 7.65 Weston Mill Lake Culvert Bh4	A11SW (E)	47	5	245000 57400
114	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw258/A-B 8 Weston Mill Lake Jetty Hmnb K&Kp	A6NE (SW)	48	5	244610 57180
115	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw318 11 Devonport Weston Mill Lake 19	A6NE (SW)	52	5	244640 57190
115	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw317 15 Devonport Weston Mill Lake 18	A6NE (SW)	92	5	244650 57150
115	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw316 15 Devonport Weston Mill Lake 17	A6NE (S)	133	5	244660 57110
116	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw411 14 Devonport Hmnb G/0146 Bh1	A6NE (SW)	56	5	244500 57200
116	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw412 16 Devonport Hmnb G/0146 Bh2	A6NE (SW)	56	5	244500 57200
116	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw413 15 Devonport Hmnb G/0146 Bh3	A6NE (SW)	56	5	244500 57200

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	BGS Boreholes					
116	BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw414 15 Devonport Hmnb G/0146 Bh4	A6NE (SW)	56	5	244500 57200
116	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw473 11 Weston Mill Lake Culvert Bh15	A6NE (SW)	56	5	244500 57200
117	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw305 33 Devonport West Mill Lake 6	A7NW (SE)	65	5	244950 57230
118	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw253 8 Weston Mill Lake Jetty Hmnb E	A6NE (SW)	65	5	244510 57160
119	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw270/A-C Not Supplied Hmnd Devonport Bh1-3	A11SW (NE)	72	5	244900 57500
120	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw321 14 Devonport Weston Mill Lake 22	A6NE (SW)	76	5	244550 57130
120	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw252 11 Weston Mill Lake Jetty Hmnb D	A6NE (SW)	107	5	244510 57110
120	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw278 11 Hmnb Davenport-Weston Mill Lake Jetty	A6NE (SW)	120	5	244500 57100
120	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw475 12 Weston Mill Lake Culvert Bh16a	A6NE (SW)	120	5	244500 57100
121	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne315 30.95 Devonport Hmd Phase li 5	A7NW (E)	82	5	245050 57260
122	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw254 10 Weston Mill Lake Jetty Hmnb F	A6NE (SW)	88	5	244600 57130
123	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw512 2 Devonport Dockyard P'Mouth Bh2	A7NW (S)	103	5	244770 57190
123	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw513 1 Devonport Dockyard Pmouth Bh2a	A7NW (S)	103	5	244770 57190
123	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw514 1 Devonport Dockyard Pmouth Bh2b	A7NW (S)	103	5	244770 57190
123	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw515 1 Devonport Dockyard Pmouth Bh2c	A7NW (S)	103	5	244770 57190
123	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw516 2 Devonport Dockyard P'Mth Bh2d	A7NW (S)	103	5	244770 57190
123	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw517 1 Devonport Dockyard Pmouth 3	A7NW (S)	103	5	244770 57190

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124	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw260 Not Supplied Weston Mill Lake Jetty Hmnb M	A6NE (S)	107	5	244680 57150
125	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw259 Not Supplied Weston Mill Lake Jetty Hmnb L	A6NE (S)	110	5	244730 57170
126	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw256 23 Weston Mill Lake Jetty Hmnb H	A6NE (S)	111	5	244740 57170
126	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw255/A-B 15 Weston Mill Lake Jetty Hmnb G&Gp	A6NE (S)	113	5	244700 57160
127	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw320 17 Devonport Weston Mill Lake 21	A6NE (SW)	116	5	244560 57090
127	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw319 22 Devonport Weston Mill Lake 20	A6SE (SW)	158	5	244580 57050
128	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw474 4 Weston Mill Lake Culvert Bh16	A6NE (SW)	120	5	244500 57100
129	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne328 5.18 Plymouth Camels Head Creek Bh1	A7NE (E)	130	5	245100 57350
129	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne329 6.83 Plymouth Camels Head Creek Bh2	A7NE (E)	130	5	245100 57350
129	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne331 3.96 Plymouth Camels Head Creek Bh4	A7NE (E)	130	5	245100 57350
129	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne333 5.3 Plymouth Camels Head Creek Bh6	A7NE (E)	130	5	245100 57350
129	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne334 9.57 Plymouth Camels Head Creek Bh7	A7NE (E)	130	5	245100 57350
130	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne330 17.37 Plymouth Camels Head Creek Bh3	A7NE (E)	130	5	245100 57350
130	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne332 13.71 Plymouth Camels Head Creek Bh4	A7NE (E)	130	5	245100 57350
130	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne335 15.24 Plymouth Camels Head Creek Bh9	A7NE (E)	130	5	245100 57350
131	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw224/A 31 Hmnb Devonport Radio Active Store Bh8a	A7NW (S)	136	5	244820 57190
131	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw224 31 Hmnb Devonport Radio Active Store Bh8	A7NW (S)	136	5	244820 57190

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131	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw223 31 Hmnb Devonport Radio Active Store Bh7	A7NW (SE)	142	5	244840 57190
131	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw222 32 Hmnb Devonport Radio Active Store Bh6	A7NW (S)	150	5	244820 57170
131	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw220 31 Hmnb Devonport Radio Active Store Bh4	A7NW (S)	182	5	244840 57140
132	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw324 15 Devonport Weston Mill Lake 25	A6NE (SW)	151	5	244460 57090
132	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw323 19 Devonport Weston Mill Lake 24	A6NE (SW)	170	5	244470 57060
132	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw322 14 Devonport Weston Mill Lake 23	A6SE (SW)	196	5	244470 57030
133	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw11 10.97 Plymouth (St Budeaux)	A10SE (NW)	152	5	244500 57500
134	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw306 28 Devonport West Mill Lake 7	A7NW (S)	158	5	244770 57130
134	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw221 30 Hmnb Devonport Radio Active Store Bh5	A7NW (S)	181	5	244820 57130
134	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw307 19 Devonport West Mill Lake 8	A7NW (S)	184	5	244760 57100
134	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw381 18 Devonport Hmnb Report Fge3322/4a	A7NW (S)	197	5	244800 57100
134	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw382 18 Devonport Hmnb Report Fge3322 Bh5	A7NW (S)	197	5	244800 57100
134	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw383 18 Devonport Hmnb Report Fge3322 Bh6	A7NW (S)	197	5	244800 57100
134	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw384 28 Devonport Hmnb Report Fge3322 Bh7a	A7NW (S)	197	5	244800 57100
134	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw386 29 Devonport Hmnb Report Fge3322 Bh7c	A7NW (S)	197	5	244800 57100
134	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw387 16 Devonport Hmnb Report Fge3322 Bh8c	A7NW (S)	197	5	244800 57100
134	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw388 14 Devonport Hmnb Report Fge3322 Bh9	A7NW (S)	197	5	244800 57100

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134	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw389 14 Devonport Hmnb Report Fge3322 Bh10	A7NW (S)	197	5	244800 57100
134	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw394 13 Devonport Hmnb Report Fge3322 Bh11e	A7NW (S)	197	5	244800 57100
134	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw397 22 Devonport Hmnb Report Fge3322 Bh12b	A7NW (S)	197	5	244800 57100
134	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw403 24 Devonport Hmnb Report Fge3322 Bh14	A7NW (S)	197	5	244800 57100
134	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw404 17 Devonport Hmnb Report Fge3322 Bh15	A7NW (S)	197	5	244800 57100
134	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw405 13 Devonport Hmnb Report Fge3322 Bh15a	A7NW (S)	197	5	244800 57100
134	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw406 24 Devonport Hmnb Report Fge3322 Bh16	A7NW (S)	197	5	244800 57100
134	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw407 28 Devonport Hmnb Report Fge3322 Bh17	A7NW (S)	197	5	244800 57100
134	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw396 11 Devonport Hmnb Report Fge3322 Bh12a	A7NW (S)	197	5	244800 57100
134	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw402 26 Devonport Hmnb Report Fge3322 Bh13f	A7NW (S)	197	5	244800 57100
134	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw219 22 Hmnb Devonport Radio Active Store Bh3	A7NW (S)	199	5	244840 57120
134	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw218 21 Hmnb Devonport Radio Active Store Bh2	A7NW (S)	220	5	244830 57090
135	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw315 23 Devonport Weston Mill Lake 16	A6NE (S)	182	5	244670 57060
136	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne314 26.7 Devonport Hmd Phase li 4	A7NE (E)	191	5	245170 57300
136	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne313 18.5 Devonport Hmd Phase li 3	A7NE (E)	214	5	245190 57330
136	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne353 11.9 Weston Mill Lake Culvert Bh2	A7NE (E)	221	5	245200 57300
137	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw385 50 Devonport Hmnb Report Fge3322 Bh7b	A7NW (S)	197	5	244800 57100

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138	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw390 2 Devonport Hmnb Report Fge3322 Bh11	A7NW (S)	197	5	244800 57100
138	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw391 2 Devonport Hmnb Report Fge3322 Bh11b	A7NW (S)	197	5	244800 57100
138	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw392 5 Devonport Hmnb Report Fge3322 Bh11c	A7NW (S)	197	5	244800 57100
138	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw393 2 Devonport Hmnb Report Fge3322 Bh11d	A7NW (S)	197	5	244800 57100
138	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw395 2 Devonport Hmnb Report Fge3322 Bh12	A7NW (S)	197	5	244800 57100
138	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw398 1 Devonport Hmnb Report Fge3322 Bh13	A7NW (S)	197	5	244800 57100
138	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw399 2 Devonport Hmnb Report Fge3322 Bh13b	A7NW (S)	197	5	244800 57100
138	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw400 1 Devonport Hmnb Report Fge3322 Bh13c	A7NW (S)	197	5	244800 57100
138	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw401 1 Devonport Hmnb Report Fge3322 Bh13d	A7NW (S)	197	5	244800 57100
138	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw408 6 Devonport Hmnb Report Fge3322/P1c	A7NW (S)	197	5	244800 57100
138	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw409 7 Devonport Hmnb Report Fge3322 P2	A7NW (S)	197	5	244800 57100
138	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw410 7 Devonport Hmnb Report Fge3322 P2b	A7NW (S)	197	5	244800 57100
139	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw314 4 Devonport West Mill Lake 15	A6SE (S)	213	5	244680 57030
140	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw217 20 Hmnb Devonport Radio Active Store Bh1	A7NW (S)	222	5	244850 57090
141	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw251 7 Weston Mill Lake Jetty Hmnb C	A6NW (SW)	227	5	244350 57110
141	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw261 9 Weston Mill Lake Jetty Hmnb N	A6NW (SW)	247	5	244350 57070
142	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw313 11 Devonport West Mill Lake 14	A6SE (S)	235	5	244710 57020

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142	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw311 12 Devonport West Mill Lake 11	A6SE (S)	258	5	244700 56990
143	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne311 22 Devonport Hmd Phase li 1	A7NE (E)	235	5	245210 57340
144	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw308 17 Devonport West Mill Lake 9	A7SW (S)	237	5	244780 57050
145	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne430 2.5 St Budeaux Bypass Tp 8	A11SE (E)	237	5	245180 57461
146	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne352 9.7 Weston Mill Lake Culvert Bh1	A11SE (E)	240	5	245200 57400
146	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne429 3.8 St Budeaux Bypass Tp 7	A7NE (E)	243	5	245213 57363
146	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne20 4 Devonport Plymouth Fge/2569 Bh103	A7NE (E)	247	5	245220 57350
146	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne431 3 St Budeaux Bypass Tp 9	A7NE (E)	272	5	245238 57384
147	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw309 10 Devonport West Mill Lake 10	A6SE (S)	246	5	244750 57030
148	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw327 13 Devonport Weston Mill Lake 28	A6NW (SW)	247	5	244350 57070
149	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw326 15 Devonport Weston Mill Lake 27	A6SW (SW)	256	5	244370 57030
149	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw325 11 Devonport Weston Mill Lake 26	A6SW (SW)	264	5	244380 57010
150	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne19 24.5 Devonport Plymouth Fge/2569 Bh102	A7NE (E)	259	5	245230 57360
150	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne312 14.8 Devonport Hmd Phase li 2	A7NE (E)	261	5	245230 57370
150	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne21 19 Devonport Plymouth Fge/2569 Bh104	A7NE (E)	276	5	245250 57350
150	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne18 21.5 Devonport Plymouth Fge/2569 Bh101	A7NE (E)	283	5	245250 57380
151	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw310 Not Supplied Devonport West Mill Lake 13	A6SE (S)	276	5	244740 56990

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152	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw472 7 Weston Mill Lake Culvert Bh14	A6NW (SW)	277	5	244300 57100
152	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw257 7 Weston Mill Lake Jetty Hmnb J	A6NW (SW)	287	5	244290 57100
153	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw312 8 Devonport West Mill Lake 12	A7SW (S)	285	5	244760 56990
153	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw87 10 Devonport N21 Fge/770 Bh4	A7SW (S)	303	5	244760 56970
153	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw129 3 Hms Drake (Devonport) Bh2	A7SW (S)	310	5	244800 56980
153	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw90 3 Devonport N21 Fge/770 Bh7	A7SW (S)	313	5	244810 56980
153	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw89 7 Devonport N21 Fge/770 Bh6	A7SW (S)	321	5	244780 56960
154	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw128 3 Hms Drake (Devonport) Bh1	A7SW (SE)	286	5	244970 57010
155	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne23 9.5 Devonport Plymouth Fge/2569 Bh106	A7NE (E)	292	5	245270 57320
155	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne22 7 Devonport Plymouth Fge/2569 Bh105	A7NE (E)	303	5	245280 57330
155	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne428 3 St Budeaux Bypass Tp 6	A7NE (E)	306	5	245283 57328
156	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw86 13 Devonport N21 Fge/770 Bh3	A6SE (S)	303	5	244740 56960
156	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw84 12 Devonport N21 Fge/770 Bh1	A6SE (S)	307	5	244710 56940
156	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw91 11 Devonport N21 Fge/770 Bh8	A6SE (S)	311	5	244740 56950
157	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw269/A-K Not Supplied Hmnd Devonport Bh1-6 Tp11-15	A6SE (SW)	311	5	244500 56900
158	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw85 8 Devonport N21 Fge/770 Bh2	A6SE (S)	329	5	244720 56920
158	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw47 5 Devonport Dockyard New Sewer 1	A6SE (S)	361	5	244710 56880

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	BGS Boreholes					
159	BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw88 3 Devonport N21 Fge/770 Bh5	A6SE (S)	329	5	244740 56930
160	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw329 13 Devonport Weston Mill Lake 30	A6NW (SW)	339	5	244250 57060
161	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw250 8 Weston Mill Lake Jetty Hmnb B	A6SW (SW)	340	5	244260 57040
162	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw328 13 Devonport Weston Mill Lake 29	A6SW (SW)	353	5	244270 57000
163	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne427 .8 St Budeaux Bypass Tp 5	A7NE (E)	353	5	245331 57271
164	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne432 2.2 St Budeaux Bypass Tp 10	A11SE (E)	353	5	245305 57446
165	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw233/A 3 Tower Crane Devonport Bh1a	A6SE (S)	372	5	244620 56840
166	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw233 13 Tower Crane Devonport Bh1,1a & 2	A6SE (S)	372	5	244620 56840
167	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne365 15 Devonport Dockyard P,Mouth Bh1	A7NE (SE)	379	5	245280 57070
168	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw249/A 1 Weston Mill Lake Jetty Hmnb Aa	A6NW (SW)	381	5	244200 57070
168	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw249/B 8 Weston Mill Lake Jetty Hmnb Aap	A6NW (SW)	381	5	244200 57070
169	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne69 21.6 St Budeaux By Pass Bh20	A11SE (E)	384	5	245322 57499
169	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne70 19.6 St Budeaux By Pass Bh21	A11SE (E)	401	5	245342 57492
170	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne426 1.3 St Budeaux Bypass Tp 4	A7NE (E)	398	5	245369 57222
171	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw366 12 Devonport No.5 Basin Hmnb Bh5	A6SE (S)	407	5	244530 56800
171	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw365 12 Devonport No.5 Basin Hmnb Bh4	A6SE (SW)	430	5	244500 56780
172	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne433 4 St Budeaux Bypass Tp 11	A11SE (E)	409	5	245340 57523

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	BGS Boreholes					
172	BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne434 3.8 St Budeaux Bypass Tp 12	A11SE (E)	454	5	245375 57557
173	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw130 2 Hms Drake (Devonport) Bh3	A6SE (S)	432	5	244750 56820
174	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw364 16 Devonport No.5 Basin Hmnb Bh3	A6SE (SW)	435	5	244470 56780
174	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw379 16 Devonport No.5 Basin Hmnb Bh33	A6SE (SW)	454	5	244470 56760
174	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw369 11 Devonport No.5 Basin Hmnb Bh8	A6SE (SW)	484	5	244470 56730
175	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne425 3.3 St Budeaux Bypass Tp 3	A7NE (E)	438	5	245399 57175
175	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne424 2.2 St Budeaux Bypass Tp 2	A7NE (E)	443	5	245405 57180
176	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw331 13 Devonport Weston Mill Lake 32	A6SW (SW)	451	5	244150 57010
177	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw330 10 Devonport Weston Mill Lake 31	A6SW (SW)	453	5	244170 56970
178	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw371 7 Devonport No.5 Basin Hmnb Bh10	A6SE (S)	456	5	244540 56750
178	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw370 9 Devonport No.5 Basin Hmnb Bh9	A6SE (S)	468	5	244510 56740
178	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw376 9 Devonport No.5 Basin Hmnb Bh15	A2NE (S)	496	5	244550 56710
179	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne435 2.3 St Budeaux Bypass Tp 13	A11SE (E)	459	5	245385 57546
180	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw363 26 Devonport No.5 Basin Hmnb Bh2	A6SE (SW)	464	5	244430 56760
180	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw378 16 Devonport No.5 Basin Hmnb Bh32	A6SE (SW)	471	5	244440 56750
180	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw362 25 Devonport No.5 Basin Hmnb Bh1	A6SW (SW)	482	5	244400 56750
180	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw377 20 Devonport No.5 Basin Hmnb Bh31	A6SW (SW)	488	5	244410 56740

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	BGS Boreholes					
180	BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw368 14 Devonport No.5 Basin Hmnb Bh7	A6SE (SW)	490	5	244440 56730
180	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw367 19 Devonport No.5 Basin Hmnb Bh6	A6SW (SW)	508	5	244410 56720
180	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw380 18 Devonport No.5 Basin Hmnb Bh34	A2NE (SW)	522	5	244430 56700
180	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw372 14 Devonport No.5 Basin Hmnb Bh11	A2NE (SW)	543	5	244420 56680
181	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne423 3 St Budeaux Bypass Tp 1	A8NW (E)	486	5	245435 57131
182	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne13 2 Hms Drakes Roads Services Bh5	A7SW (SE)	502	5	245030 56800
183	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw48 9 Devonport Dockyard New Sewer 2	A6SE (S)	502	5	244730 56735
183	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw132 3 Hms Drake (Devonport) Bh6	A2NE (S)	542	5	244750 56700
184	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw375 10 Devonport No.5 Basin Hmnb Bh14	A2NE (S)	507	5	244520 56700
184	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw114 5 Plymouth Hmnb Devonport Bh20	A2NE (S)	546	5	244555 56660
184	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw113 6 Plymouth Hmnb Devonport Bh19	A2NE (S)	555	5	244525 56652
184	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw112 9 Plymouth Hmnb Bh18	A2NE (S)	565	5	244497 56644
184	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw118 7 Plymouth Hmnb Devonport Bh24	A2NE (S)	596	5	244537 56610
185	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw131 2 Hms Drake (Devonport) Bh4	A7SW (S)	507	5	244880 56790
186	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw374 8 Devonport No.5 Basin Hmnb Bh13	A2NE (S)	516	5	244485 56695
187	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne357 9.35 Camels Head Stw Bh1-8	A7SE (SE)	517	5	245400 57000
188	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne436 3.8 St Budeaux Bypass Tp 14	A11SE (E)	521	5	245428 57603

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189	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw373 11 Devonport No.5 Basin Hmnb Bh12	A2NE (SW)	525	5	244460 56690
190	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw332 12 Devonport Weston Mill Lake 33	A5SE (SW)	536	5	244080 56960
191	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw333 10 Devonport Weston Mill Lake 34	A5SE (SW)	541	5	244060 56990
192	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw469 8 Weston Mill Lake Culvert Bh11	A5NE (W)	545	5	244000 57200
193	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw470 12 Weston Mill Lake Culvert Bh12	A5NE (W)	545	5	244000 57200
194	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw471 14 Weston Mill Lake Culvert Bh13	A5NE (W)	566	5	244000 57100
195	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw106 7 Hms Drake Development 1	A3NW (S)	575	5	244850 56710
196	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw111 7 Plymouth Hmnb Bh17	A2NE (S)	575	5	244467 56638
196	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw110 7 Plymouth Hmnb Bh16	A2NE (SW)	596	5	244439 56622
196	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw117 5 Plymouth Hmnb Devonport Bh23	A2NE (S)	607	5	244508 56601
196	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw116 7 Plymouth Hmnb Devonport Bh22	A2NE (S)	618	5	244478 56593
196	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw115 6 Plymouth Hmnb Devonport Bh21	A2NE (S)	630	5	244450 56585
197	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw107 7 Hms Drake Development 2	A3NW (S)	589	5	244840 56690
197	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw109 7 Hms Drake Development 4	A3NW (S)	624	5	244880 56670
197	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw108 7 Hms Drake Development 3	A3NW (S)	633	5	244860 56650
198	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw119 7 Plymouth Hmnb Devonport Bh25	A2NE (S)	590	5	244564 56616
198	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw124 4 Plymouth Hmnb Devonport Bh30	A2NE (S)	634	5	244576 56572

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199	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne437 3.8 St Budeaux Bypass Tp 15	A12SW (E)	596	5	245490 57648
200	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw265/A-D Not Supplied P10 Pluth Pt2 Hmnb Devonport Bh6-9	A2NW (SW)	619	5	244390 56610
201	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw53 11 Devonport E Of No5 Basin New Crane Track	A2NE (S)	623	5	244700 56600
201	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw59 14 Devonport E Of No5 Basin New Crane Track	A2NE (S)	623	5	244700 56600
201	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw50 21 Devonport E Of No5 Basin New Crane Track	A2NE (S)	623	5	244700 56600
201	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw55 11 Devonport E Of No5 Basin New Crane Track	A2NE (S)	623	5	244700 56600
201	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw56 12 Devonport E Of No5 Basin New Crane Track	A2NE (S)	623	5	244700 56600
201	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw57 13 Devonport E Of No5 Basin New Crane Track	A2NE (S)	623	5	244700 56600
201	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw58 12 Devonport E Of No5 Basin New Crane Track	A2NE (S)	623	5	244700 56600
201	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw60 15 Devonport E Of No5 Basin New Crane Track	A2NE (S)	623	5	244700 56600
201	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw61 14 Devonport E Of No5 Basin New Crane Track	A2NE (S)	623	5	244700 56600
201	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw62 14 Devonport E Of No5 Basin New Crane Track	A2NE (S)	623	5	244700 56600
201	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw63 15 Devonport E Of No5 Basin New Crane Track	A2NE (S)	623	5	244700 56600
201	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw64 22 Devonport E Of No5 Basin New Crane Track	A2NE (S)	623	5	244700 56600
201	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw65 20 Devonport E Of No5 Basin New Crane Track	A2NE (S)	623	5	244700 56600
201	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw66 14 Devonport E Of No5 Basin New Crane Track	A2NE (S)	623	5	244700 56600
201	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw67 21 Devonport E Of No5 Basin New Crane Track	A2NE (S)	623	5	244700 56600

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202	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw49 4 Devonport E Of No5 Basin New Crane Track	A2NE (S)	623	5	244700 56600
202	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw51 5 Devonport E Of No5 Basin New Crane Track	A2NE (S)	623	5	244700 56600
202	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw52 7 Devonport E Of No5 Basin New Crane Track	A2NE (S)	623	5	244700 56600
202	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw54 9 Devonport E Of No5 Basin New Crane Track	A2NE (S)	623	5	244700 56600
202	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw68 4 Devonport E Of No5 Basin New Crane Track	A2NE (S)	623	5	244700 56600
203	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw123 5 Plymouth Hmnb Devonport Bh29	A2NE (S)	641	5	244548 56565
203	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw122 9 Plymouth Hmnb Devonport Bh28	A2NE (S)	652	5	244520 56555
204	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw335 12 Devonport Weston Mill Lake 36	A5SE (SW)	645	5	243960 56960
205	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw121 17 Plymouth Hmnb Devonport Bh27	A2NE (S)	659	5	244490 56550
205	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw120 13 Plymouth Hmnb Devonport Bh26	A2NE (S)	671	5	244461 56542
206	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne438 4 St Budeaux Bypass Tp 16	A12SW (E)	660	5	245544 57682
207	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw334 9 Devonport Weston Mill Lake 35a	A5SE (SW)	666	5	243950 56930
208	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw337 10 Devonport Weston Mill Lake 38	A5SE (W)	692	5	243890 57020
208	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw336 4 Devonport Weston Mill Lake 37	A5SE (SW)	732	5	243860 56980
209	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw97 15 Devonport Hmd Joiners & Textile Shop Bh6	A3NW (S)	702	5	244830 56560
209	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw92 15 Devonport H.M.D. Joiners & Textile Bh1	A3NW (S)	718	5	244870 56560
210	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne5 Not Supplied Plymouth Hms Drake Development Bh7	A3NW (S)	704	5	245060 56600

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	BGS Boreholes					
211	BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw264/A-F Not Supplied P10 Pluth Pt2 Hmnb Devonport Bh1-5 11-12	A2NE (S)	709	5	244420 56510
212	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne439 3.9 St Budeaux Bypass Tp 17	A12SW (NE)	731	5	245604 57722
213	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw93 9 Devonport H.M.D. Joiners & Textile Bh2	A3NW (S)	732	5	244880 56550
213	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw98 9 Devonport Hmd Joiners & Textile Shop Bh7	A3NW (S)	733	5	244840 56530
213	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw95 9 Devenport Hmd Joiners Textile Shop Bh4	A3NW (S)	741	5	244860 56530
214	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw94 15 Devonport H.M.D. Joiners & Textile Bh3	A3NW (S)	759	5	244880 56520
214	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw96 11 Devonport Hmd Joiners & Textile Shop Bh5	A3NW (S)	760	5	244860 56510
214	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw99 15 Devonport Hmd Joiners & Textile Shop Bh8	A3NW (S)	765	5	244850 56500
215	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw339 13 Devonport Weston Mill Lake 40	A5NE (W)	766	5	243800 57080
216	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne440 4.5 St Budeaux Bypass Tp 18	A12NW (NE)	790	5	245644 57771
216	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne441 4.3 St Budeaux Bypass Tp 19	A12NW (NE)	795	5	245655 57762
216	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne442 4 St Budeaux Bypass Tp 20	A12NW (NE)	829	5	245673 57800
217	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne73 13.15 St Budeaux By Pass Bh24	A12NW (NE)	793	5	245649 57769
218	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw520 Not Supplied Royal Naval Barracks Devonport	A3NW (S)	794	5	244940 56500
219	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw338 7 Devonport Weston Mill Lake 39	A5NE (W)	799	5	243770 57060
220	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne4 Not Supplied Plymouth Hms Drake Development Bh6	A3NW (S)	817	5	245000 56480
220	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne3 Not Supplied Plymouth Hms Drake Development Bh5	A3NW (S)	847	5	245000 56450

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221	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw454 11 Hmnb Devonport L91 Gws Tower	A2SE (S)	850	5	244710 56370
222	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw341 16 Devonport Weston Mill Lake 42	A5NW (W)	853	5	243700 57130
223	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw133 3 Hms Drake (Devonport) Bh7	A3NW (S)	884	5	244940 56410
224	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne443 3 St Budeaux Bypass Tp 21	A12NW (NE)	885	5	245710 57846
224	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne444 3 St Budeaux Bypass Tp 22	A12NW (NE)	919	5	245721 57893
225	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw146 3 Hmnb Devonport-D59 Bh1	A3SW (S)	893	5	244870 56370
225	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw147 3 Hmnb Devonport-D59 Bh2	A3SW (S)	925	5	244880 56340
226	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw149 6 Hmnb Devonport-D59 Bh4	A3SW (S)	893	5	244810 56350
226	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw444 10 Devonport Hmnb No.8 Dock D60/2/2 Bh4	A3SW (S)	897	5	244790 56340
226	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw445 9 Devonport Hmnb No.8 Dock D60/2/2 Bh5	A3SW (S)	915	5	244820 56330
226	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw149/A 6 Hmnb Devonport-D59 Bh5	A3SW (S)	918	5	244830 56330
227	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw340 7 Devonport Weston Mill Lake 41	A5NW (W)	895	5	243670 57070
228	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw342 12 Devonport N Yd 9	A2SE (S)	908	5	244500 56300
228	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw343 11 Devonport N Yd 10	A2SE (S)	908	5	244500 56300
229	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw443 13 Devonport Hmnb No.8 Dock D60/2/2 Bh3	A2SE (S)	915	5	244740 56310
230	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw150 5 Hmnb Devonport-D59 Bh6	A3SW (S)	950	5	244840 56300
230	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw446 7 Devonport Hmnb No.8 Dock D60/2/2 Bh6	A3SW (S)	959	5	244840 56290

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	BGS Boreholes					
230	BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw447 6 Devonport Hmnb No.8 Dock D60/2/2 Bh7	A3SW (S)	978	5	244840 56270
230	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw451 7 Devonport Hmnb No.8 Dock D60/2/2 Bh11	A3SW (S)	992	5	244820 56250
231	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw448 11 Devonport Hmnb No.8 Dock D60/2/2 Bh8	A3SW (S)	951	5	244810 56290
232	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw354 13 Devonport No.5 Wharf 1	A2SE (S)	956	5	244530 56250
232	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw355 21 Devonport No.5 Wharf 1a	A2SE (S)	956	5	244530 56250
232	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw356 24 Devonport No.5 Wharf 3	A2SE (S)	956	5	244530 56250
232	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw357 19 Devonport No.5 Wharf 4	A2SE (S)	956	5	244530 56250
233	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw148 3 Hmnb Devonport-D59 Bh3	A3SW (S)	956	5	244890 56310
234	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne54 8.45 St Budeaux By Pass Bh5	A12NW (NE)	963	5	245752 57926
234	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne445 4 St Budeaux Bypass Tp 23	A12NW (NE)	972	5	245750 57944
234	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne446 2.8 St Budeaux Bypass Tp 24	A12NW (NE)	983	5	245769 57936
234	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne447 3.6 St Budeaux Bypass Tp 25	A12NW (NE)	987	5	245751 57974
235	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw442 12 Devonport Hmnb No.8 Dock D60/2/2 Bh2	A3SW (S)	968	5	244760 56260
236	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw9 .3 Plymouth (Bull Point) Tp5	A9NW (W)	969	5	243700 57800
236	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw1 9.14 Plymouth (Bull Point) R1	A9NW (W)	969	5	243700 57800
236	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw2 9.14 Plymouth (Bull Point) R2	A9NW (W)	969	5	243700 57800
236	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw3 9.44 Plymouth (Bull Point) R3	A9NW (W)	969	5	243700 57800

Order Number: 28953943_1_1

Date: 28-Sep-2009

rpr_ec_datasheet v42.0

A Landmark Information Group Service



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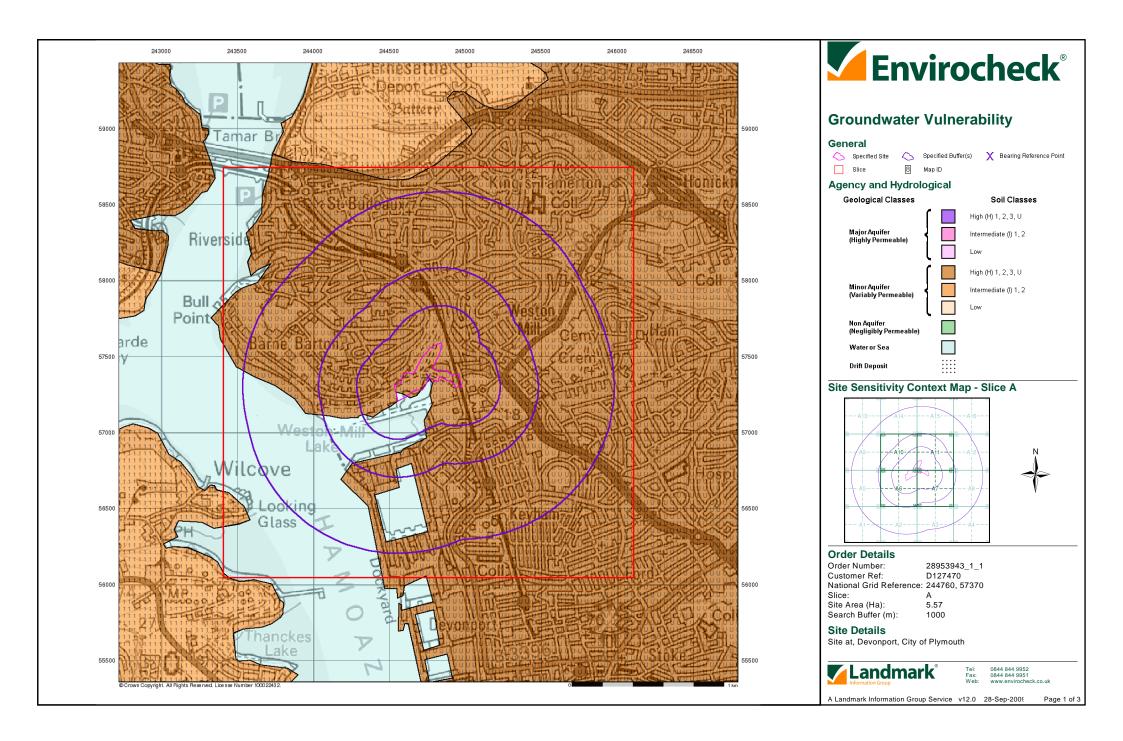
Map ID	Details		Quadrant Reference (Compass	Estimated Distance From Site	Contact	NGR
236	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw4 9.14 Plymouth (Bull Point) R4	A9NW (W)	969	5	243700 57800
236	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw5 1.52 Plymouth (Bull Point) Tp1	A9NW (W)	969	5	243700 57800
236	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw6 2.43 Plymouth (Bull Point) Tp2	A9NW (W)	969	5	243700 57800
236	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw7 1.52 Plymouth (Bull Point) Tp3	A9NW (W)	969	5	243700 57800
236	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw8 1.52 Plymouth (Bull Point) Tp4	A9NW (W)	969	5	243700 57800
236	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45nw10 2.13 Plymouth (Bull Point) A5	A9NW (W)	969	5	243700 57800
237	BGS Boreholes BGS Reference: Drilled Length (m): Borehole Name:	Sx45ne203 24.68 St Budeaux Bypass Weston Mill Wm1	A12NW (NE)	992	5	245740 58010

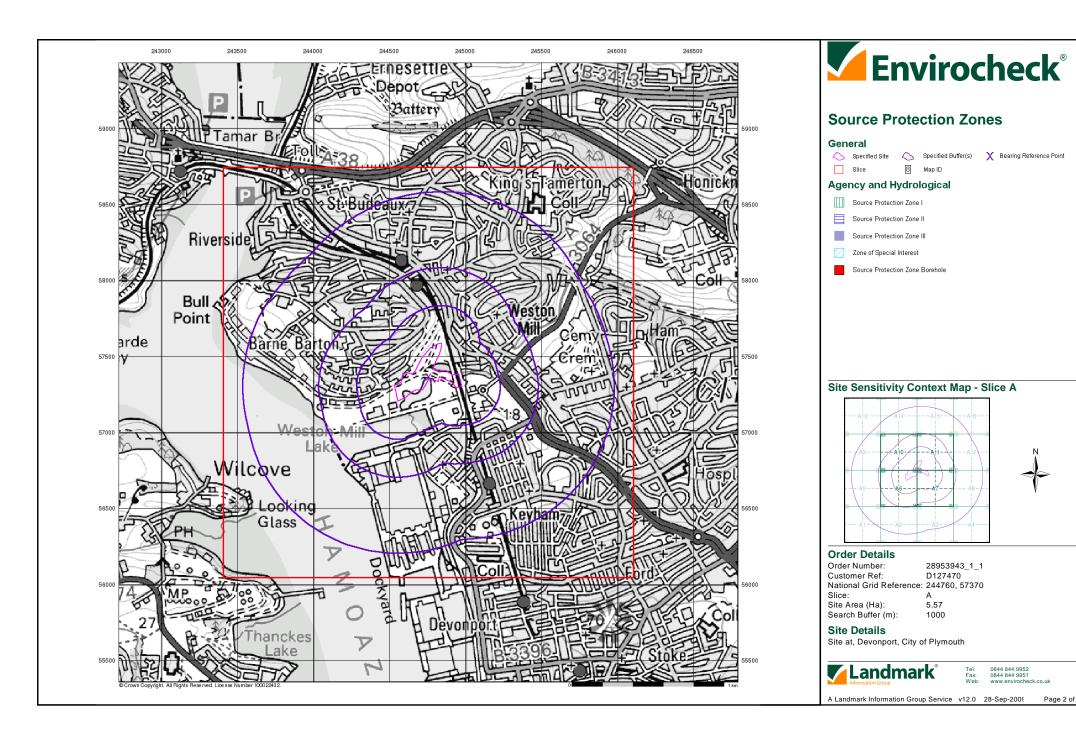


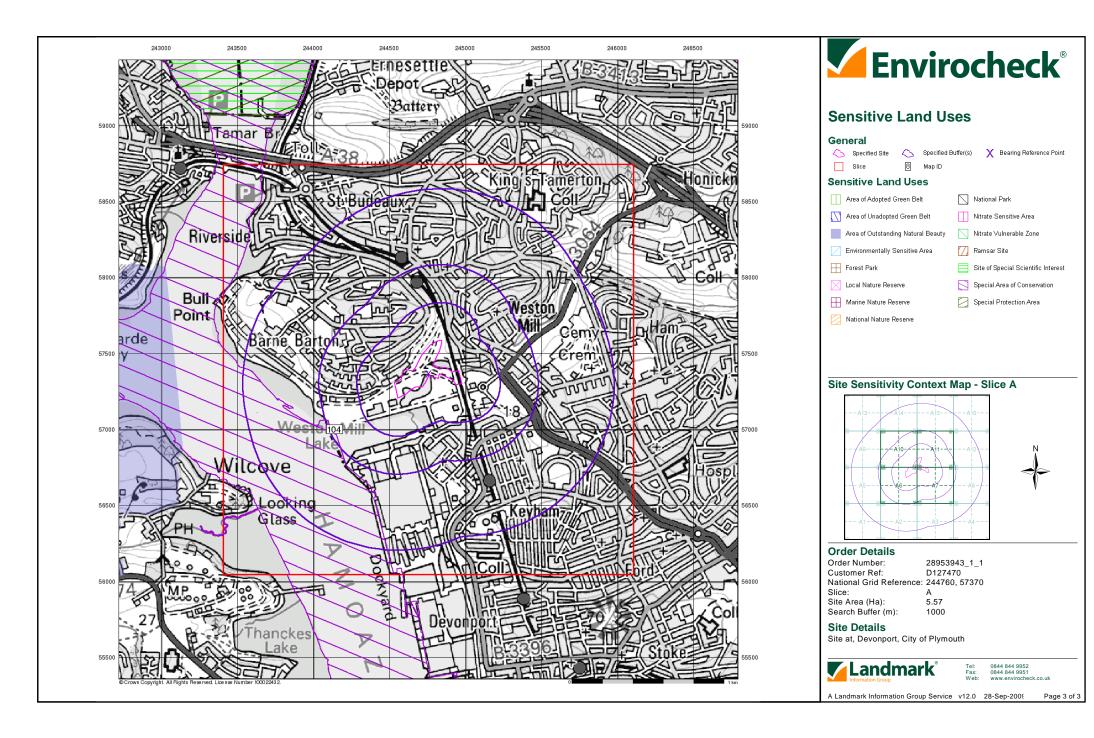
Data Currency and Contact Details

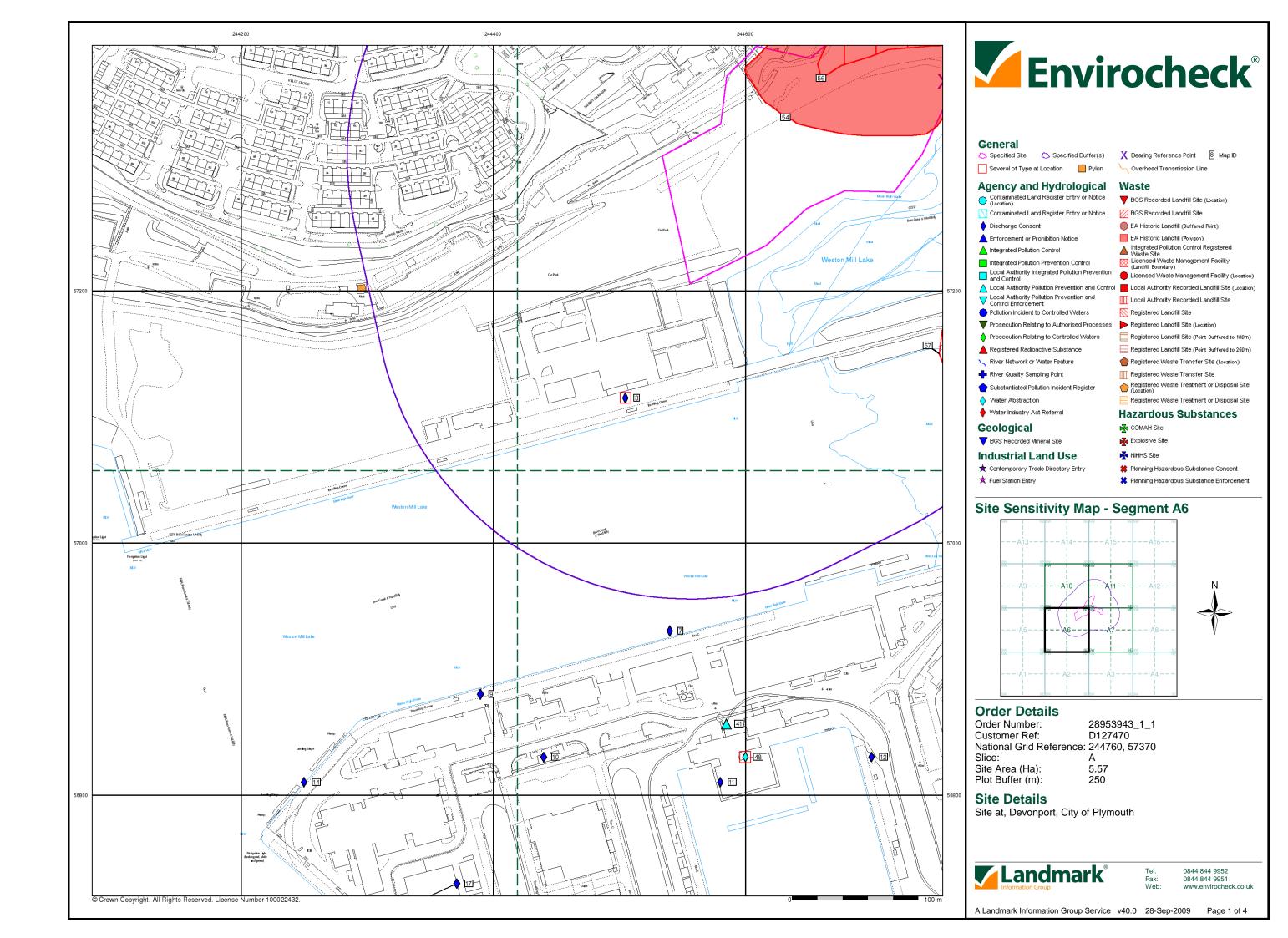
BGS Boreholes	Version	Update Cycle
BGS Boreholes		
British Geological Survey - National Geoscience Information Service	July 2009	Quarterly

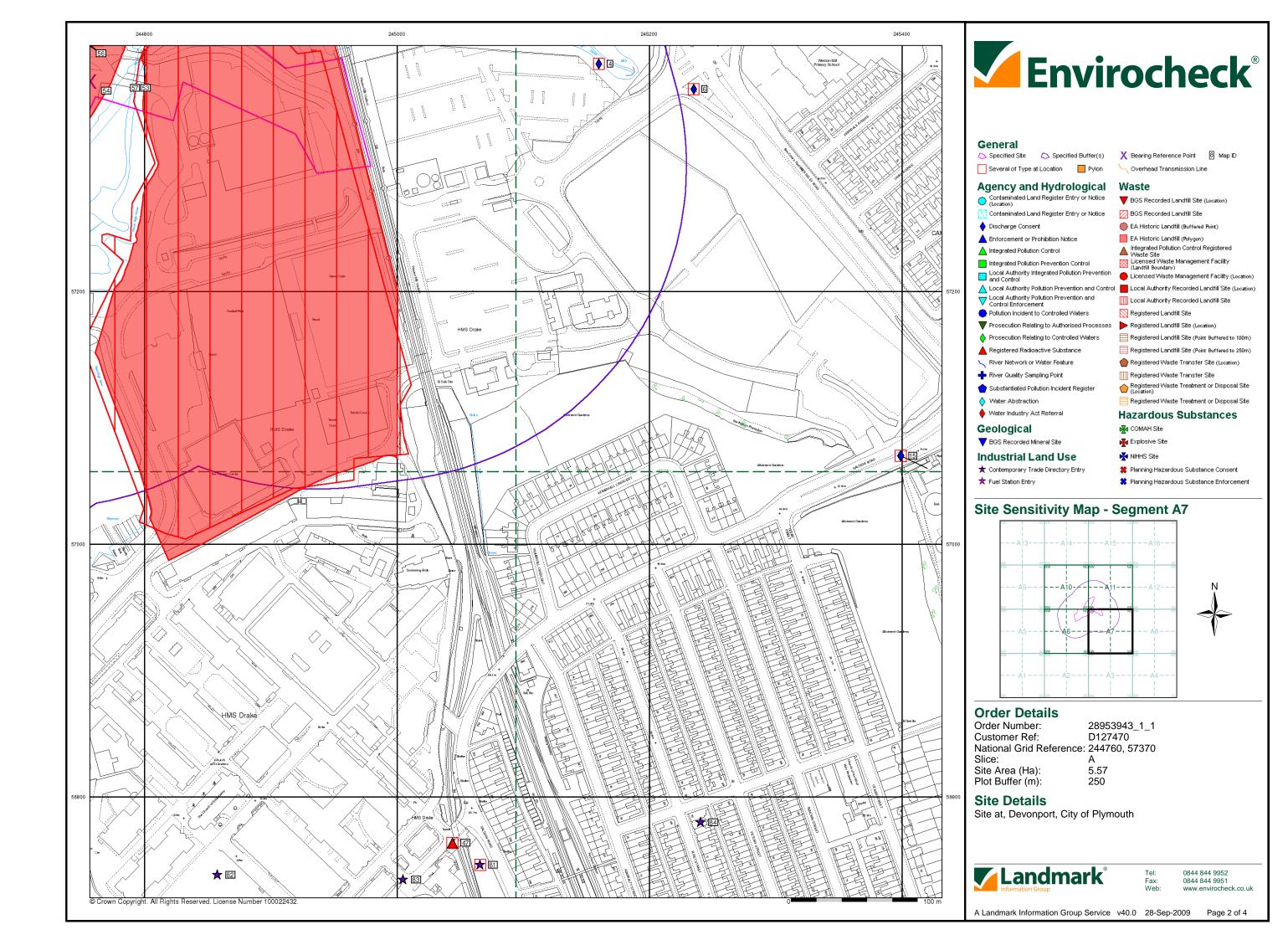
Con	tact Details	Contact Logo
5	British Geological Survey - Enquiry Service British Geological Survey, Kingsley Dunham Centre, Keyworth, Nottingham, Nottinghamshire, NG12 5GG Telephone: 0115 936 3143 Fax: 0115 936 3276 Email: enquiries@bgs.ac.uk Website: www.bgs.ac.uk	British Geological Survey NATURAL ENVIRONMENT RESEARCH COUNCIL
-	Landmark Information Group Limited The Smith Centre, Henley On Thames, Oxfordshire, RG9 6AB Telephone: 0844 844 9952 Fax: 0844 844 9951 Email: customerservices@landmarkinfo.co.uk Website: www.landmarkinfo.co.uk	LANDMARK Information Group

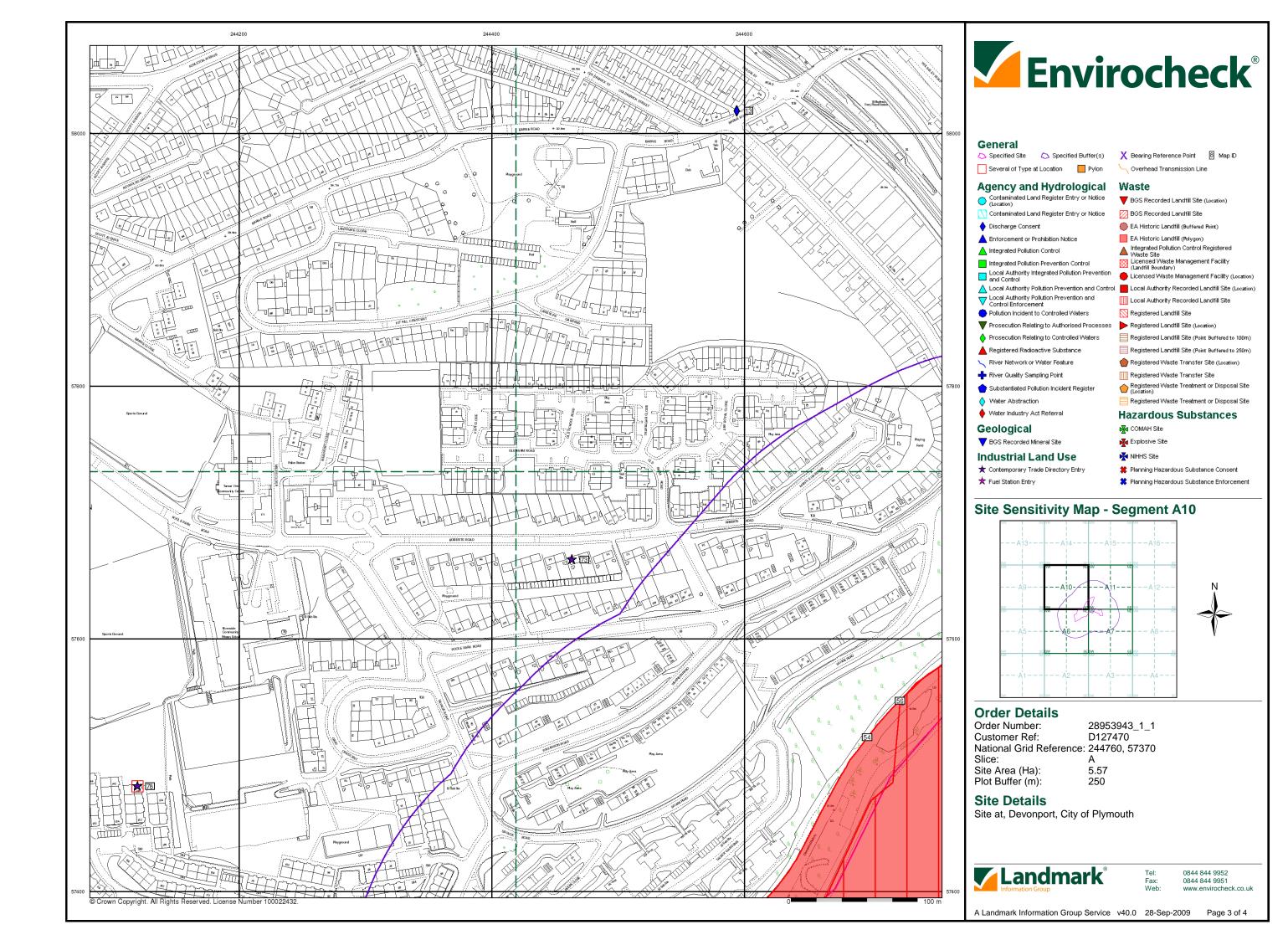


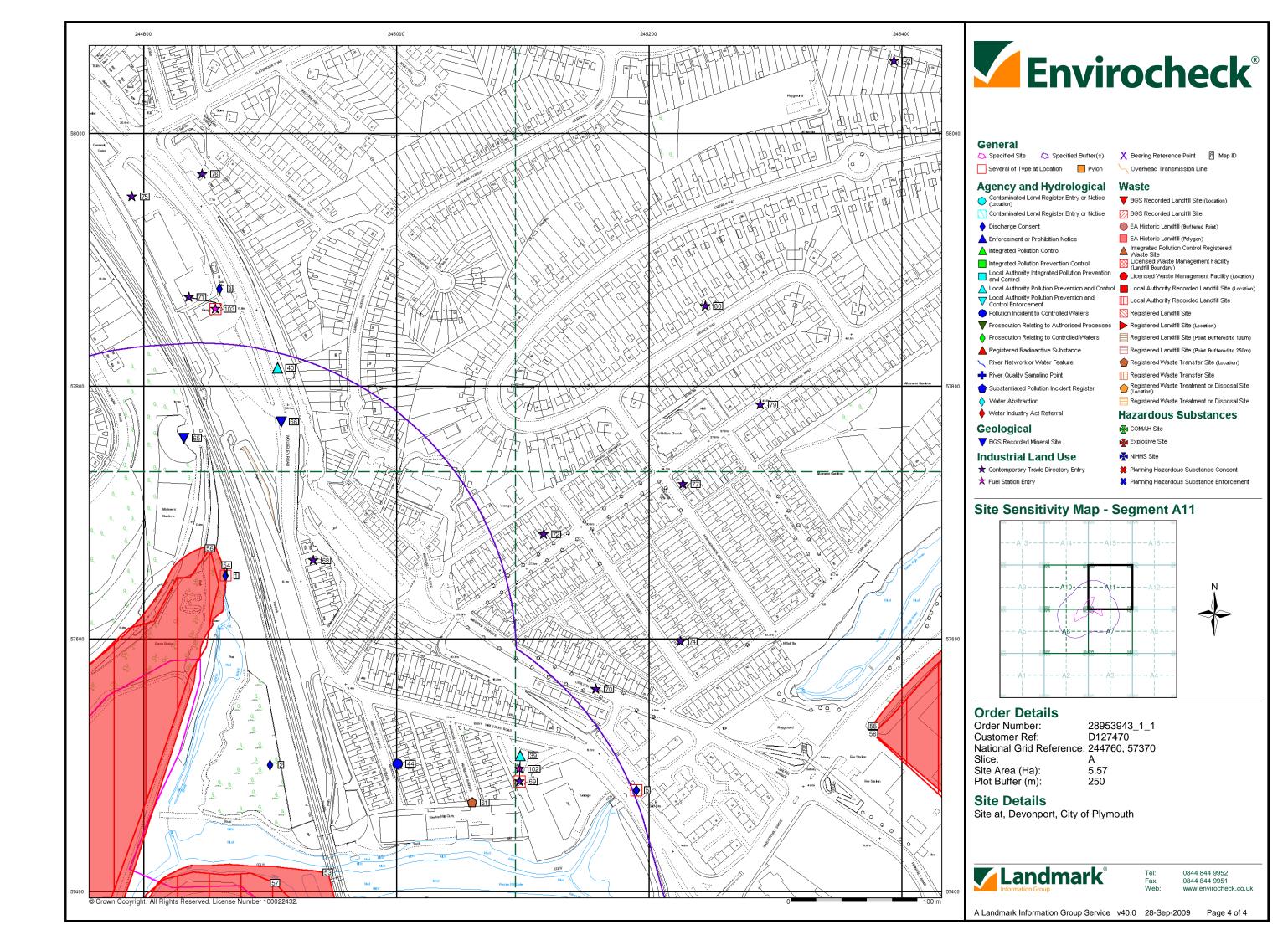


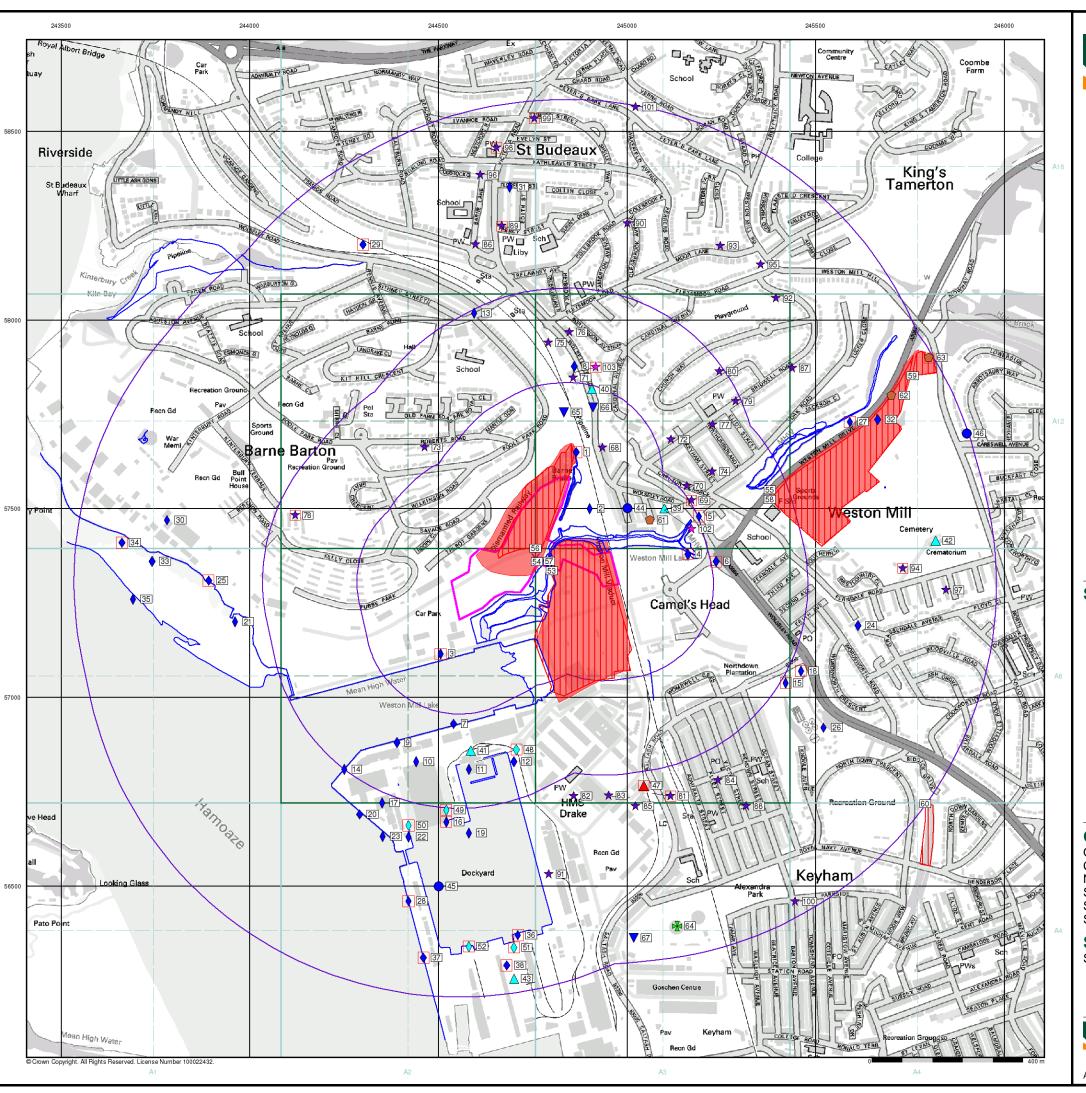














General

- 🖒 Specified Site 🛮 🖒 Specified Buffer(s) 💢 Bearing Reference Point 🔞 Map ID
- Several of Type at Location

Agency and Hydrological

- Contaminated Land Register Entry or Notice (Location)
- Contaminated Land Register Entry or Notice
- Discharge Consent
- A Enforcement or Prohibition Notice
- A Integrated Pollution Control
- Integrated Pollution Prevention Control
- Local Authority Integrated Pollution Prevention and Control
- 🛕 Local Authority Pollution Prevention and Control 🧧 Local Authority Recorded Landfill Site (Location) Local Authority Pollution Prevention and Control Enforcement
- Pollution Incident to Controlled Waters
- Prosecution Relating to Authorised Processes
- Prosecution Relating to Controlled Waters
- Registered Radioactive Substance River Network or Water Feature
- River Quality Sampling Point
- Substantiated Pollution Incident Register
- Water Abstraction
- Water Industry Act Referral

Geological

BGS Recorded Mineral Site

Industrial Land Use

- * Contemporary Trade Directory Entry
- 🖈 Fuel Station Entry

- BGS Recorded Landfill Site (Location)
- - BGS Recorded Landfill Site EA Historic Landfill (Buffered Point)
 - EA Historic Landfill (Polygon)

 - Licensed Waste Management Facility (Location)

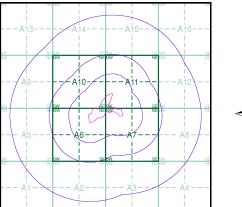
 - Local Authority Recorded Landfill Site
 - Registered Landfill Site
 - Registered Landfill Site (Location)
 - Registered Landfill Site (Point Buffered to 100m)
 - Registered Landfill Site (Point Buffered to 250m) Registered Waste Transfer Site (Location)

 - Registered Waste Transfer Site
 - Registered Waste Treatment or Disposal Site
 - Registered Waste Treatment or Disposal Site

Hazardous Substances

- COMAH Site
- Kara Explosive Site
- NIHHS Site
- 🗱 Planning Hazardous Substance Consent
- # Planning Hazardous Substance Enforcement

Site Sensitivity Map - Slice A





Order Details

Order Number: 28953943_1_1 Customer Ref: D127470 National Grid Reference: 244760, 57370

Slice:

Site Area (Ha): 5.57 Search Buffer (m): 1000

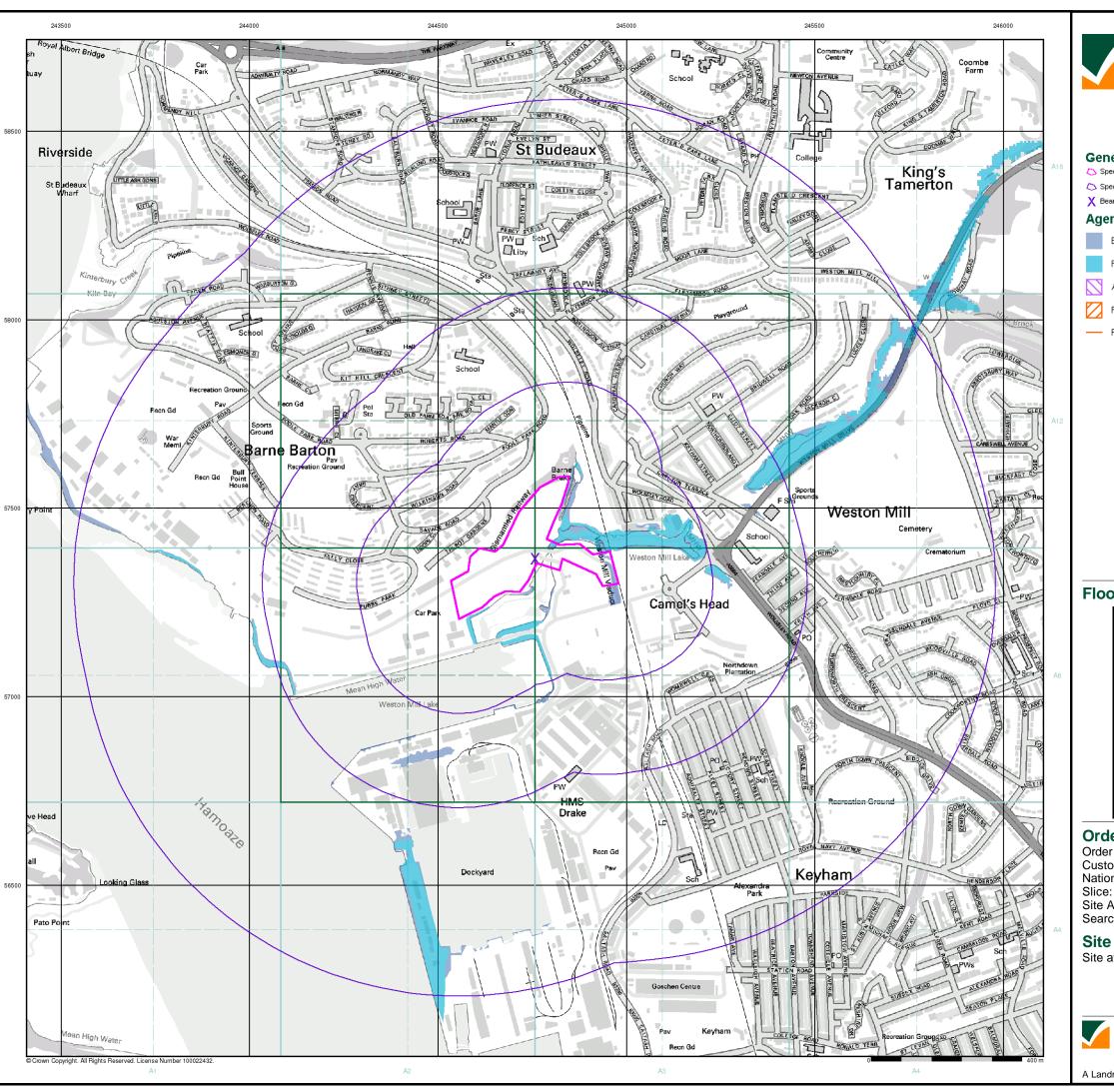
Site Details

Site at, Devonport, City of Plymouth



0844 844 9952 0844 844 9951

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General

Specified Buffer(s)

X Bearing Reference Point

Agency and Hydrological (Flood)

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

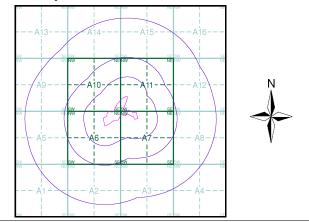
Flooding from Rivers or Sea without Defences (Zone 3)

Area Benefiting from Flood Defence

Flood Water Storage Areas

- Flood Defence

Flood Map - Slice A



Order Details

Order Number: 28953943_1_1 Customer Ref: D127470 National Grid Reference: 244760, 57370

Site Area (Ha): 5.57 Search Buffer (m): 1000

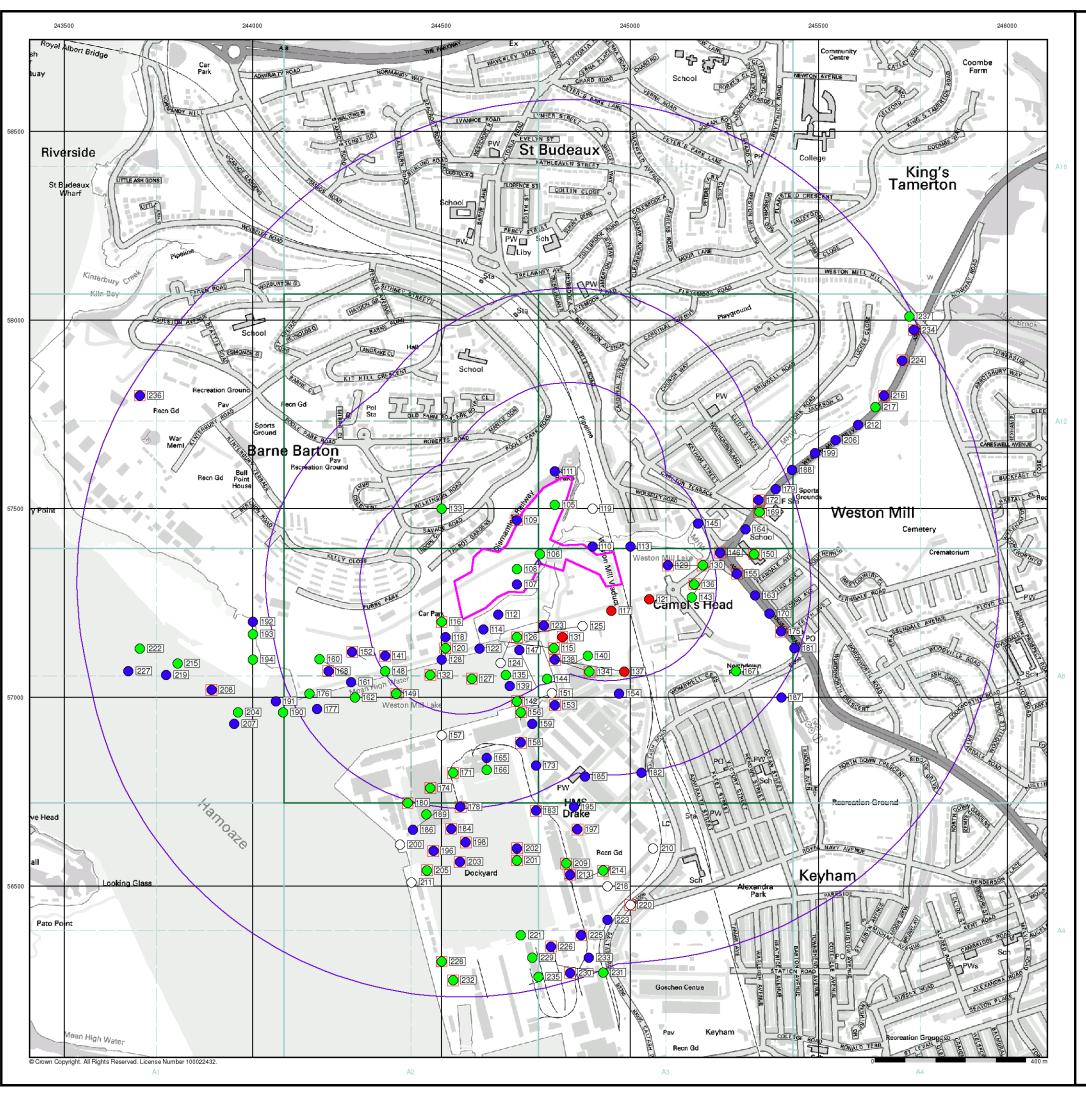
Site Details

Site at, Devonport, City of Plymouth



0844 844 9952 0844 844 9951

A Landmark Information Group Service v40.0 28-Sep-2009 Page 2 of 3





General

Specified Site

Specified Buffer(s)

X Bearing Reference Point

| Bay | Map | D

Several of Type at Location

Agency and Hydrological (Boreholes)

BGS Borehole Depth 0 - 10m

BGS Borehole Depth 10 - 30m

BGS Borehole Depth 30m +

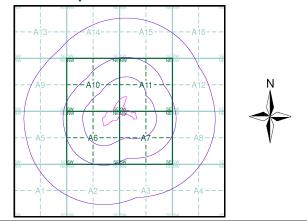
Confidential

Other

For Borehole information please refer to the Borehole datasheet which accompanied this slice.

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

Borehole Map - Slice A



Order Details

Order Number: 28953943_1_1
Customer Ref: D127470
National Grid Reference: 244760, 57370

Slice:

Site Area (Ha): 5.57 Search Buffer (m): 1000

Site Details

Site at, Devonport, City of Plymouth

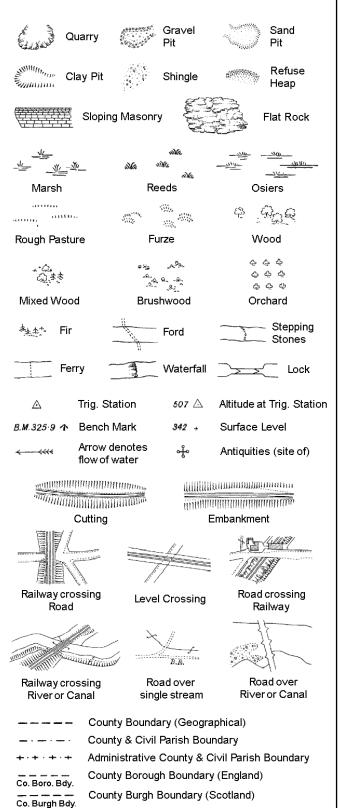


el: 0844 844 9952 x: 0844 844 9951 eb: www.envirocheck

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Historical Mapping Legends

Ordnance Survey County Series and Ordnance Survey Plan 1:2,500



B.R.

E.P

F.B.

Bridle Road

Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Police Call Box

Telephone Call Box

Signal Post

Pump

Sluice

Spring

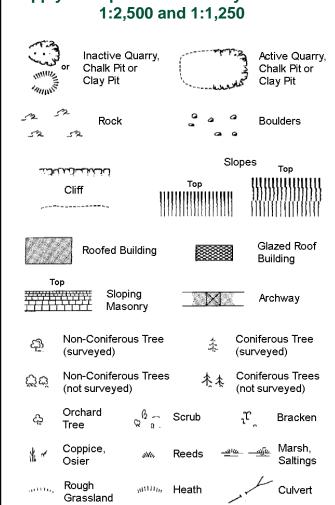
Trough Well

S.P

Sl.

Tr

Ordnance Survey Plan, Additional SIMs and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



Direction Bench Antiquity of water flow (site of) Electricity Triangulation Cave ÷

Electricity Transmission Line County Boundary (Geographical) County & Civil Parish Boundary Civil Parish Boundary Admin. County or County Bor. Boundary L B Bdy London Borough Boundary Symbol marking point where boundary mereing changes

вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump
	BP, BS Cn, C Chy D Fn EI P FAP FB GP H LC MH MP MS	BP, BS Boundary Post or Stone Cn, C Capstan, Crane Chy Chimney DFn Drinking Fountain EI P Electricity Pillar or Post FAP Fire Alarm Pillar FB Foot Bridge GP Guide Post H Hydrant or Hydraulic LC Level Crossing MH Manhole MP Mile Post or Mooring Post MS Mile Stone	BP, BS Boundary Post or Stone PO Cn, C Capstan, Crane PC Chy Chimney PH D Fn Drinking Fountain Pp EI P Electricity Pillar or Post SB, S Br FAP Fire Alarm Pillar SP, SL FB Foot Bridge Spr GP Guide Post Tk H Hydrant or Hydraulic TCB LC Level Crossing TCP MH Manhole Tr MP Mile Post or Mooring Post Wr Pt, Wr T MS Mile Stone W

GVC

GP

Gas Governer

Mile Post or Mile Stone

Guide Post Manhole

Wd Pp

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

Large-Scale National Grid Data 1:2,500 and 1:1,250

Slopes

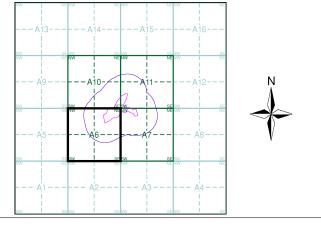
رابالند	للنابات		0,		Тор
p = 10 Min to	Cliff		Top		
3	Rock		23	Rock (so	cattered)
$ \mathcal{Q}^{\nabla} $	Boulders		<u>a</u>	Boulders	s (scattered)
	Positioned	l Boulder		Scree	
<u>ක</u> ු	Non-Conif (surveyed	erous Tree)	*	Coniferd (surveye	ous Tree ed)
ర్లోల్	Non-Conif (not surve	erous Trees yed)	* **	Conifero (not sur	ous Trees veyed)
දා	Orchard Tree	Q a.	Scrub	^ب ير ّ	Bracken
* ~	Coppice, Osier	siste,	Reeds -=	<u> ন্স</u> ্টি	Marsh, Saltings
actille,	Rough Grassland	11111 <i>11</i> 1	Heath	1	Culvert
>>> ≻	Direction of water fl	Δ ow	Triangulation Station	, of	Antiquity (site of)
E <u>T</u> L	_ Electric	ity Transmi	ssion Line	\boxtimes	Electricity Pylon
/ / / вм	231.6úm E	Bench Mark		Building Building	gs with g Seed
	Roofe	ed Building		23	azed Roof uilding
-	· · ·	District bo	•	oundary	
_ •		County box	undary		
9		Boundary	ost/stone		
×	>	-	mereing symb bear in oppos	,	
Bks	Barracks		Р	Pillar, Po	le or Post
Bty	Battery		PO	Post Offi	
Cemy	Cemetery		PC	Public C	onvenience
Chy	Chimney		Pp	Pump	
Cis	Cistern		Ppg Sta	Pumping	Station
Dismtd F	•	tled Railway	PW	Place of	•
El Gen S	Station		_	Pı	ewage umping Station
EIP		Pole, Pillar	SB, S Br	_	ox or Bridge
	ta Electricity	Sub Station	SP, SL	_	ost or Light
FB En (D Er	Filter Bed	Drinkina Et-	Spr	Spring	Fun als
Fn / D Fr		Drinking Ftn.	Tk Tr	Tank or Trough	Irack
Gas Gov	Gas valve	Compound	ır	Trough	



Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Cornwall & Isles Of Scilly	1:2,500	1889	2
Devon	1:2,500	1894	3
Devon	1:2,500	1907	4
Devon	1:2,500	1914	5
Devon	1:2,500	1933	6
Historical Aerial Photography	1:1,250	1947	7
Ordnance Survey Plan	1:1,250	1951 - 1964	8
Ordnance Survey Plan	1:2,500	1953	9
Ordnance Survey Plan	1:2,500	1959 - 1969	10
Ordnance Survey Plan	1:1,250	1959 - 1985	11
Ordnance Survey Plan	1:2,500	1971	12
Additional SIMs	1:1,250	1982 - 1990	13
Ordnance Survey Plan	1:1,250	1985	14
Additional SIMs	1:1,250	1985	15
Large-Scale National Grid Data	1:1,250	1992	16
Large-Scale National Grid Data	1:1,250	1995	17

Historical Map - Segment A6



Order Details

Order Number: 28953943_1_1 D127470 Customer Ref: National Grid Reference: 244760, 57370 Slice:

Site Area (Ha): 5.57 Search Buffer (m): 250

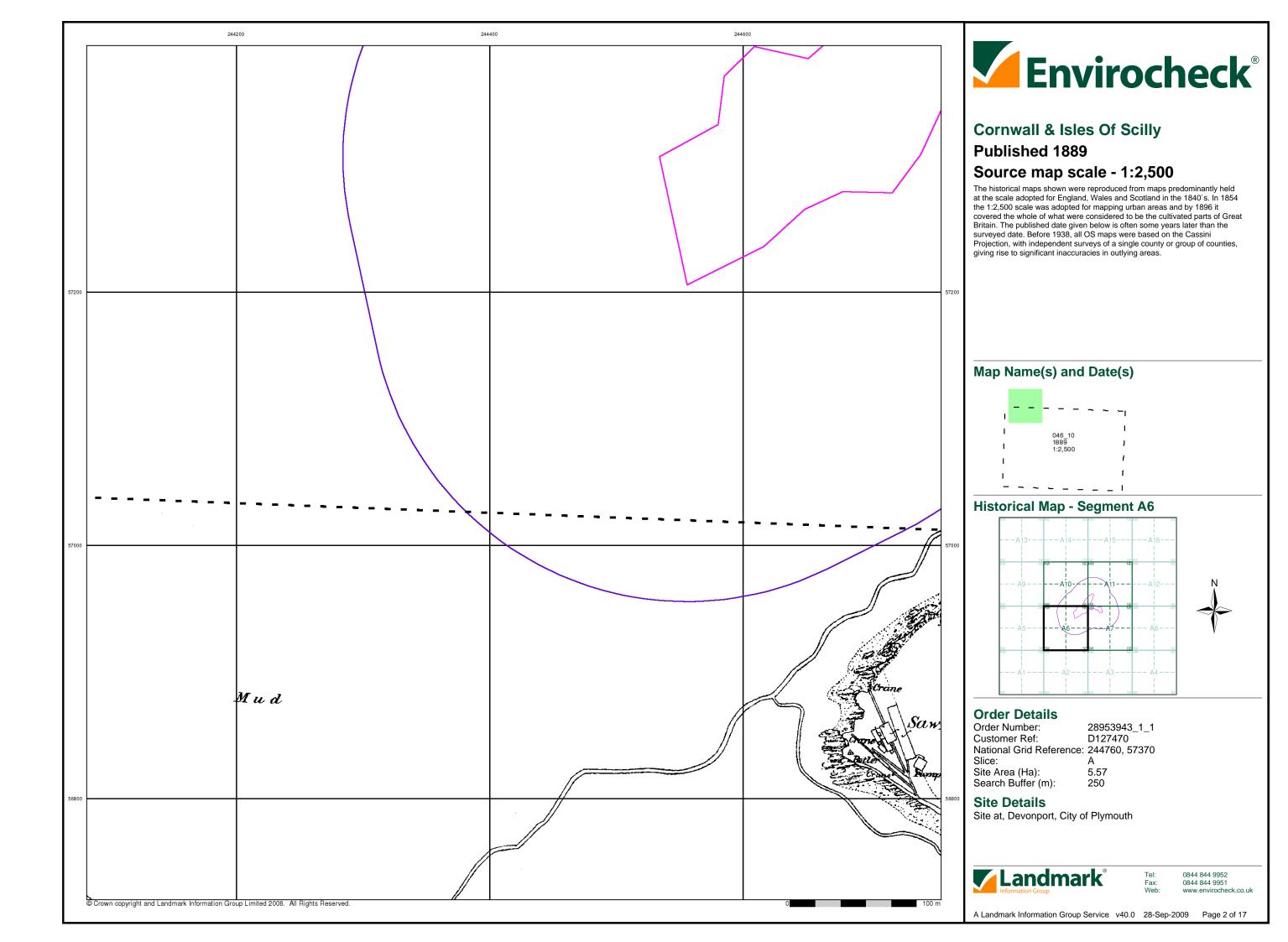
Site Details

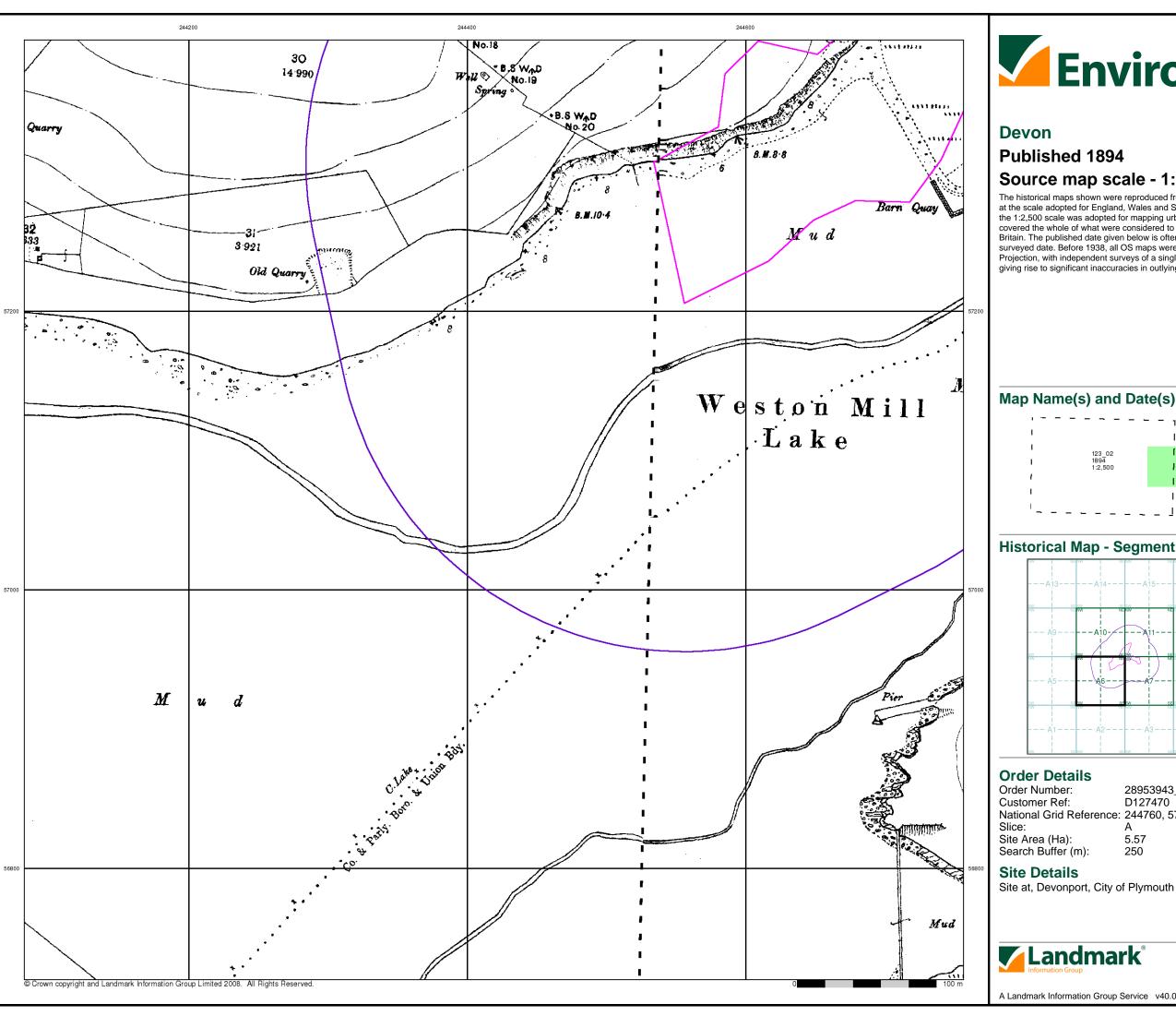
Site at, Devonport, City of Plymouth



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A Landmark Information Group Service v40.0 28-Sep-2009 Page 1 of 17



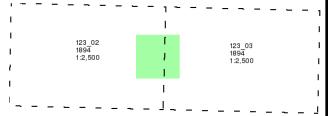




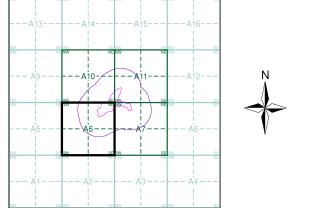
Source map scale - 1:2,500

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 A6



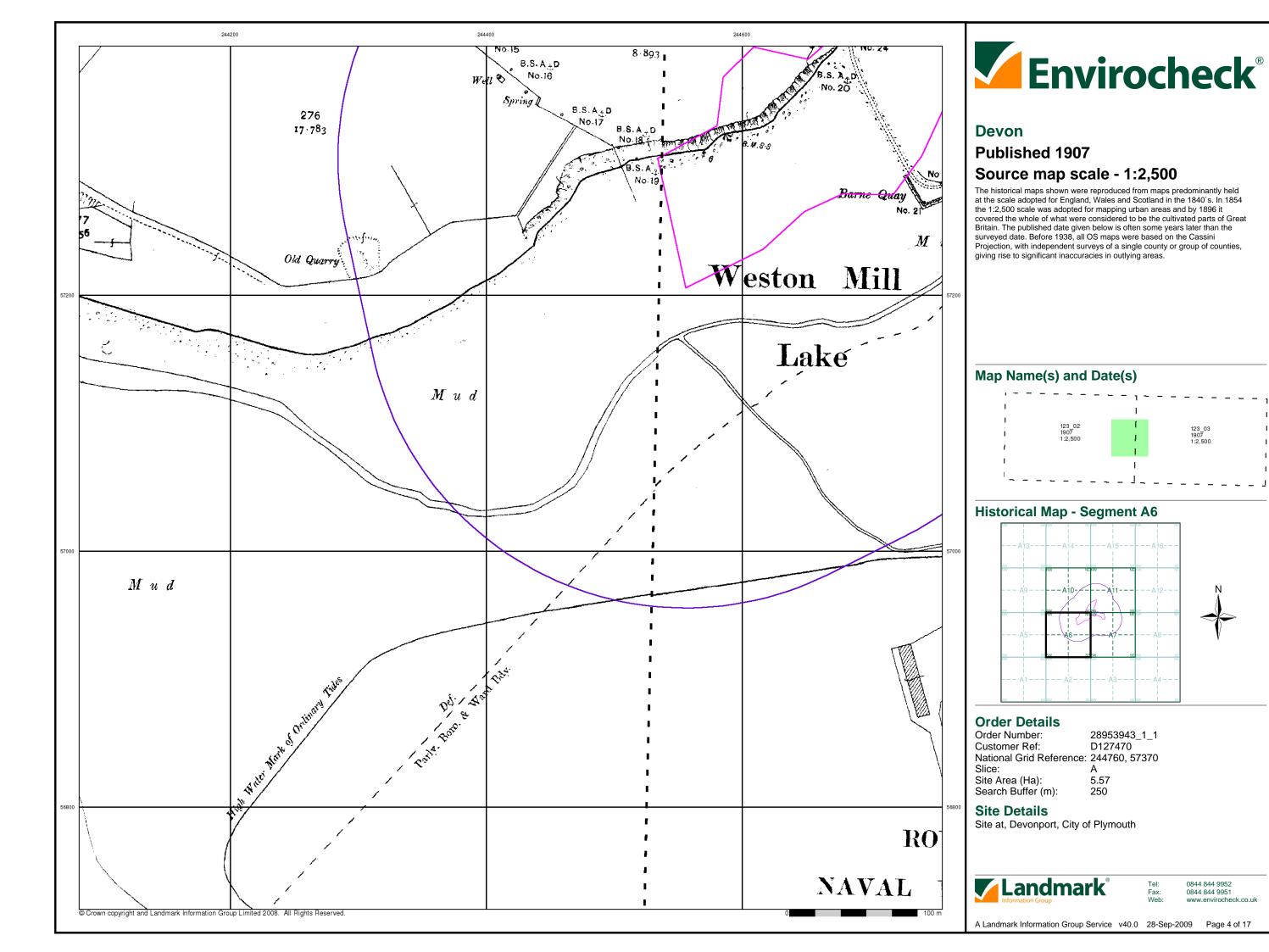
28953943_1_1 D127470 National Grid Reference: 244760, 57370

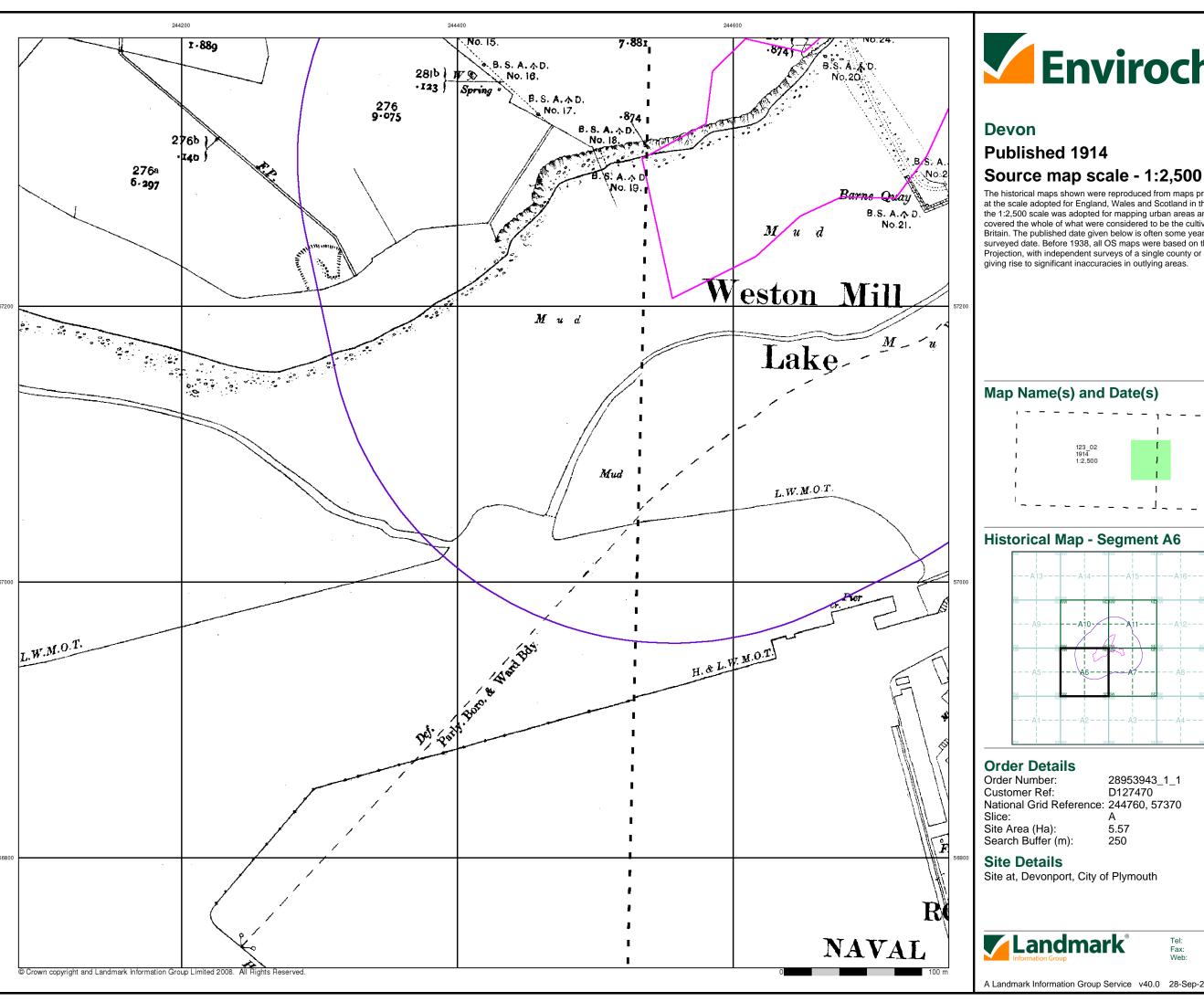
> 5.57 250



0844 844 9952

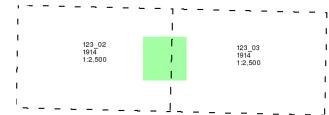
A Landmark Information Group Service v40.0 28-Sep-2009 Page 3 of 17

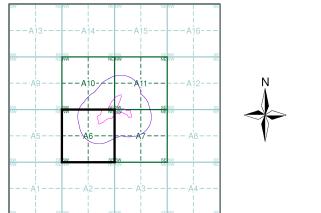






The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered to be the cultivated parts of Great Britain. 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.

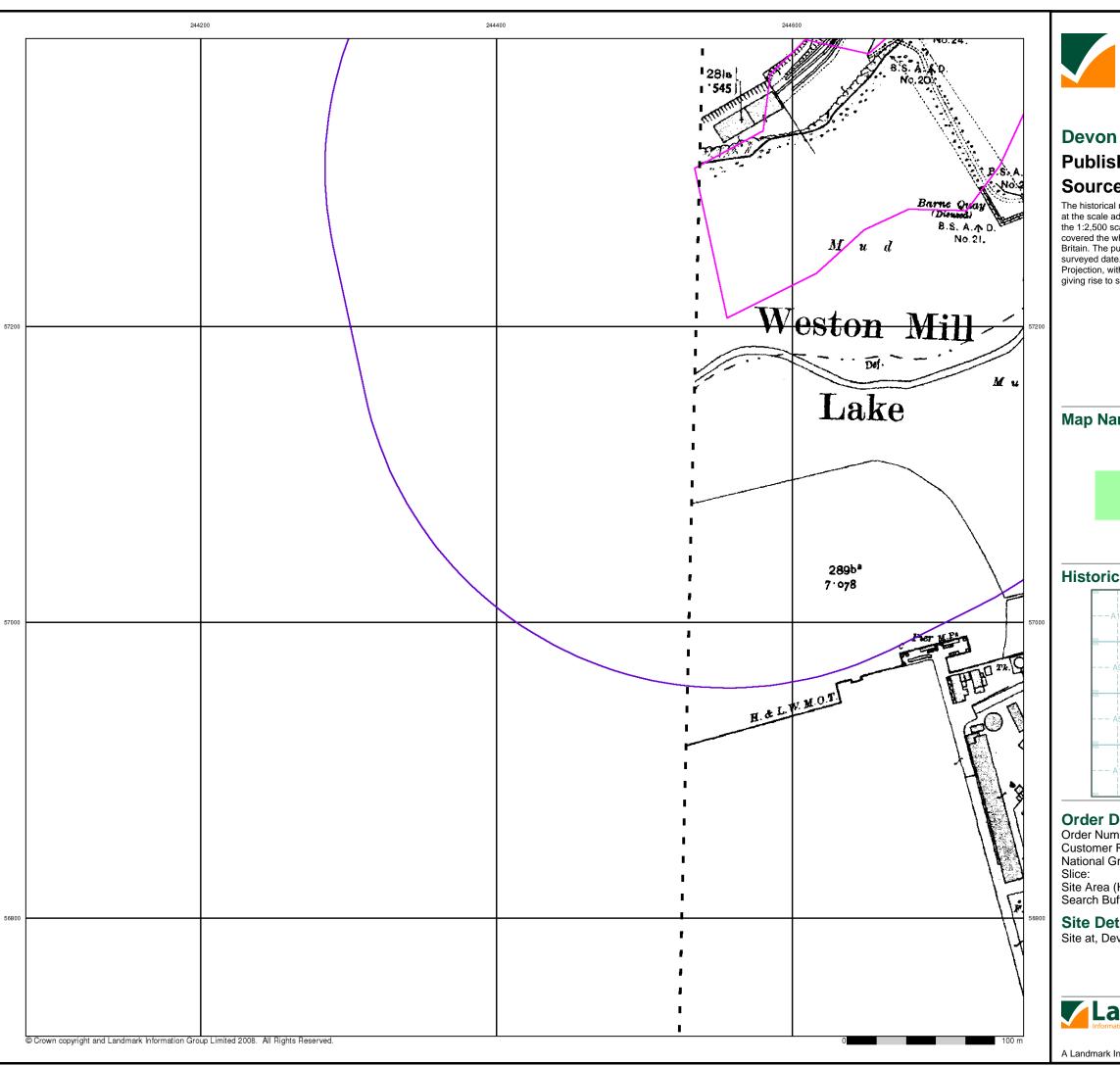




28953943_1_1 D127470 National Grid Reference: 244760, 57370

0844 844 9952

A Landmark Information Group Service v40.0 28-Sep-2009 Page 5 of 17



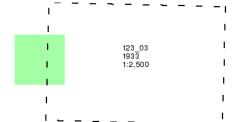


Published 1933

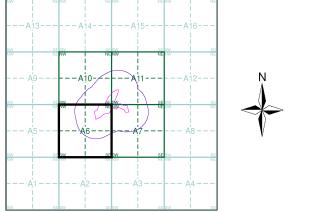
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The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered 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 A6



Order Details

Order Number: 28953943_1_1 Customer Ref: D127470 National Grid Reference: 244760, 57370

Site Area (Ha): Search Buffer (m): 5.57 250

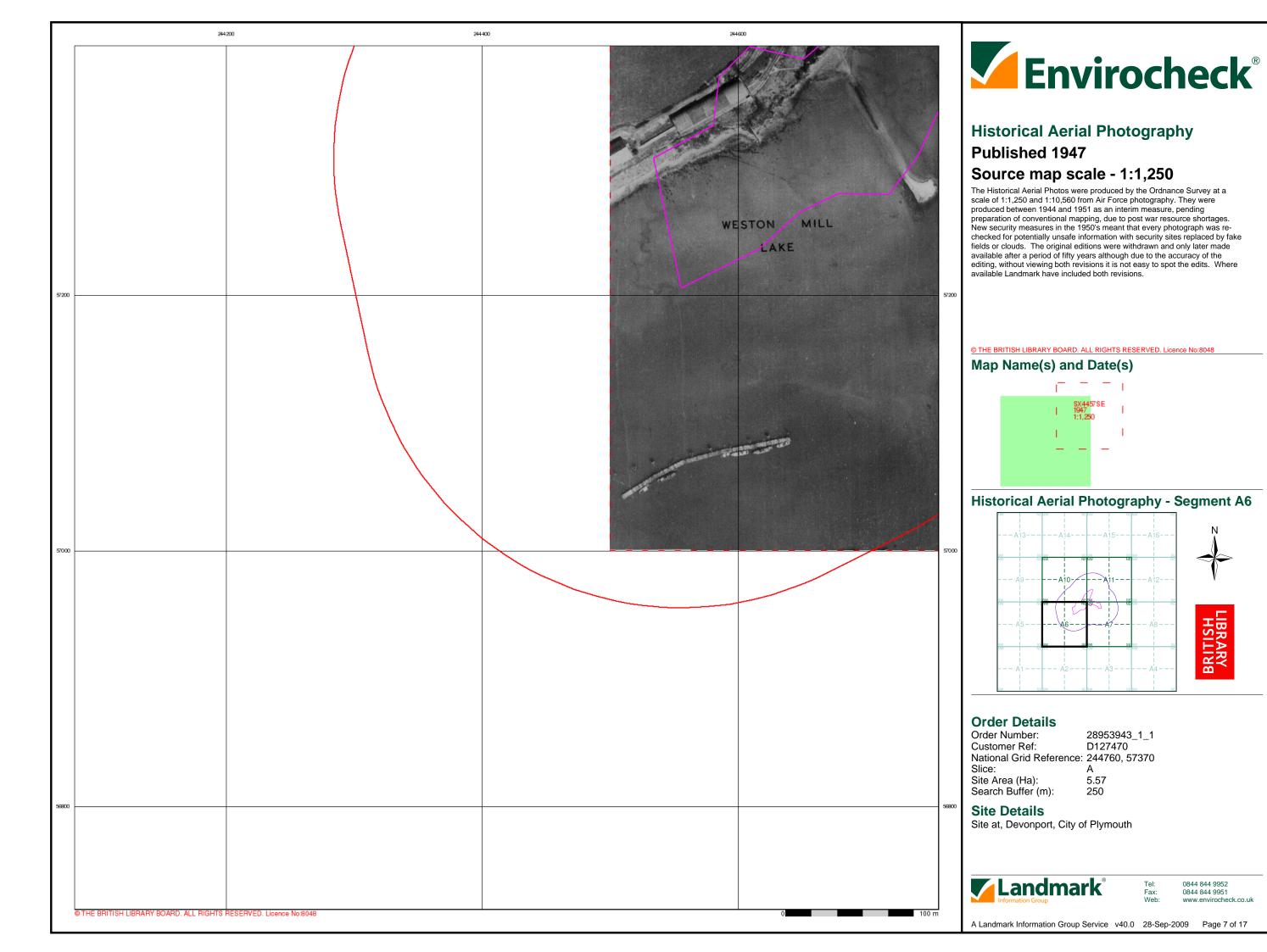
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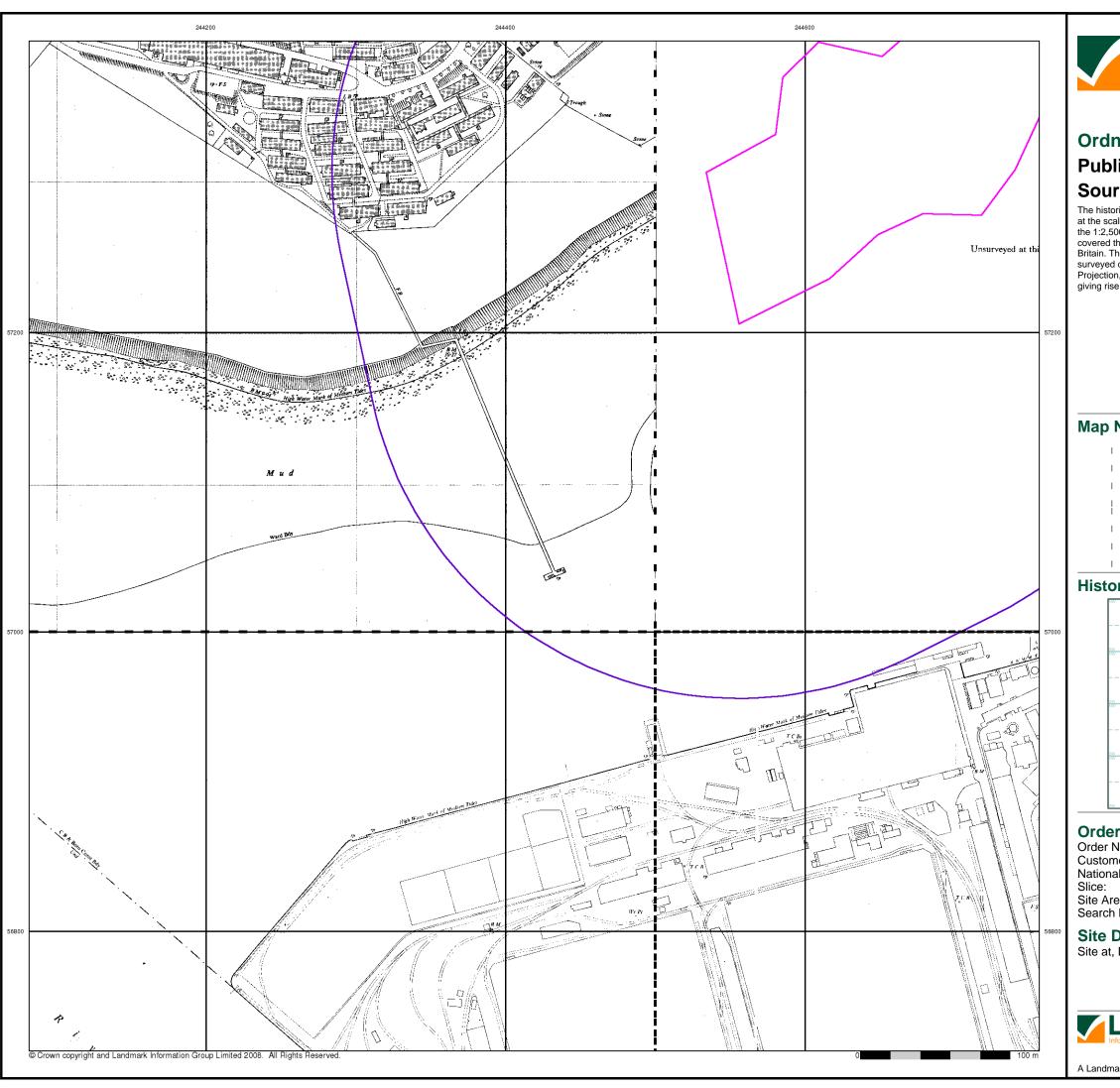
Site at, Devonport, City of Plymouth



0844 844 9952

A Landmark Information Group Service v40.0 28-Sep-2009 Page 6 of 17



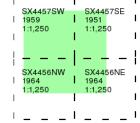




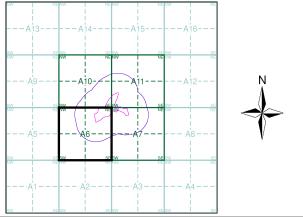
Ordnance Survey Plan Published 1951 - 1964 Source map scale - 1:1,250

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 A6



Order Details

Order Number: 28953943_1_1 Customer Ref: D127470 National Grid Reference: 244760, 57370

Site Area (Ha): Search Buffer (m): 5.57 250

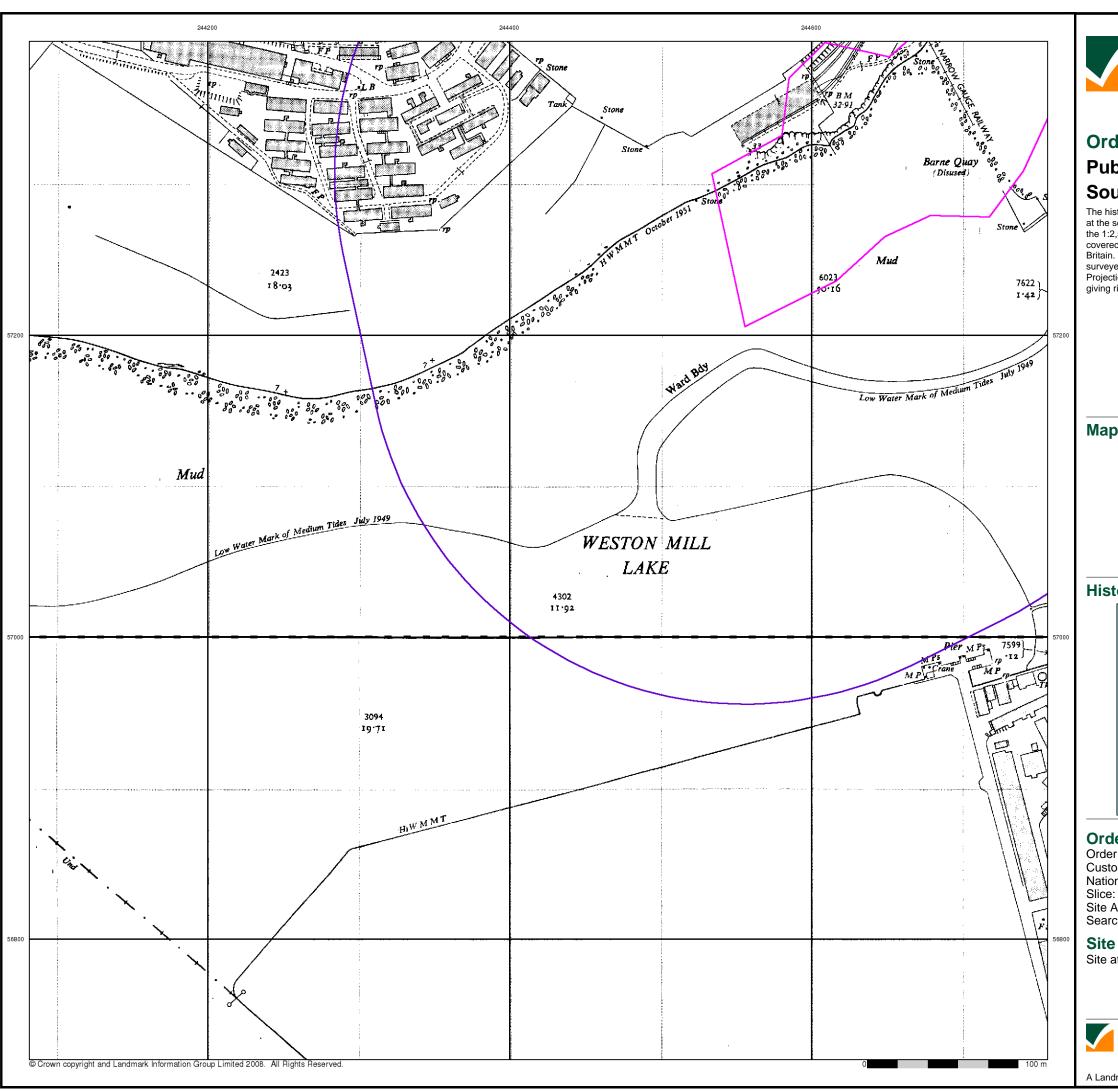
Site Details

Site at, Devonport, City of Plymouth



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A Landmark Information Group Service v40.0 28-Sep-2009 Page 8 of 17



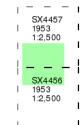


Ordnance Survey Plan Published 1953

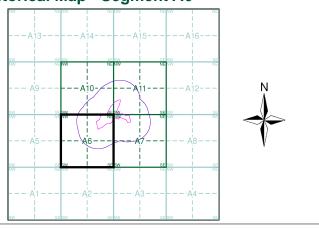
Source map scale - 1:2,500

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Map Name(s) and Date(s)



Historical Map - Segment A6



Order Details

Order Number: 28953943_1_1 Customer Ref: D127470 National Grid Reference: 244760, 57370

Site Area (Ha): Search Buffer (m): 5.57 250

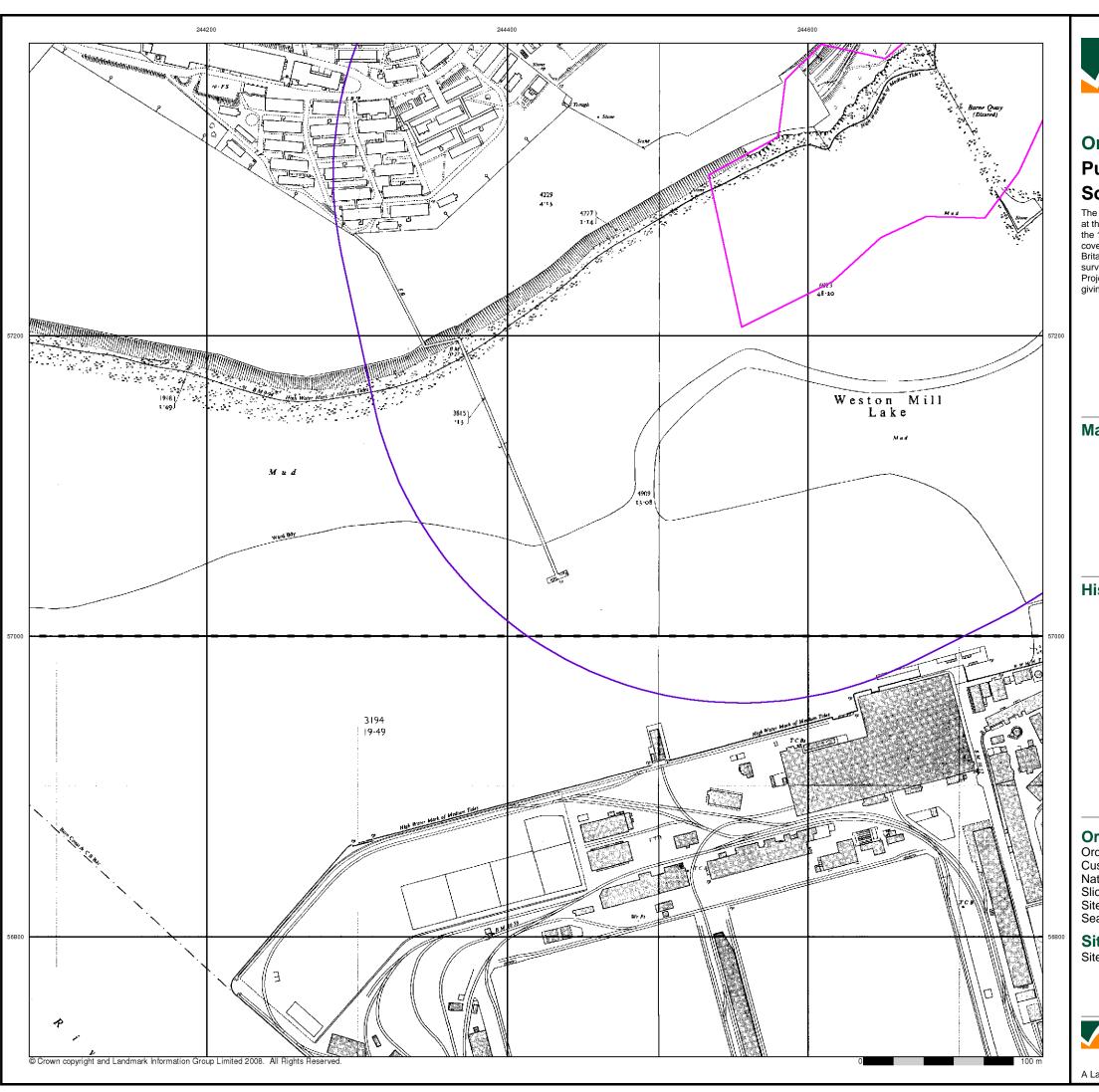
Site Details

Site at, Devonport, City of Plymouth



0844 844 9952

A Landmark Information Group Service v40.0 28-Sep-2009 Page 9 of 17

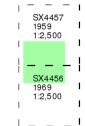




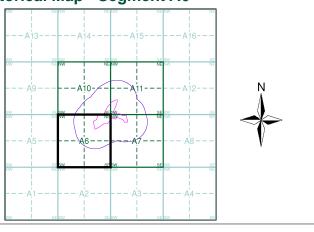
Ordnance Survey Plan Published 1959 - 1969 Source map scale - 1:2,500

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 A6



Order Details

Order Number: 28953943_1_1 Customer Ref: D127470 National Grid Reference: 244760, 57370 Slice:

Site Area (Ha): Search Buffer (m): 5.57 250

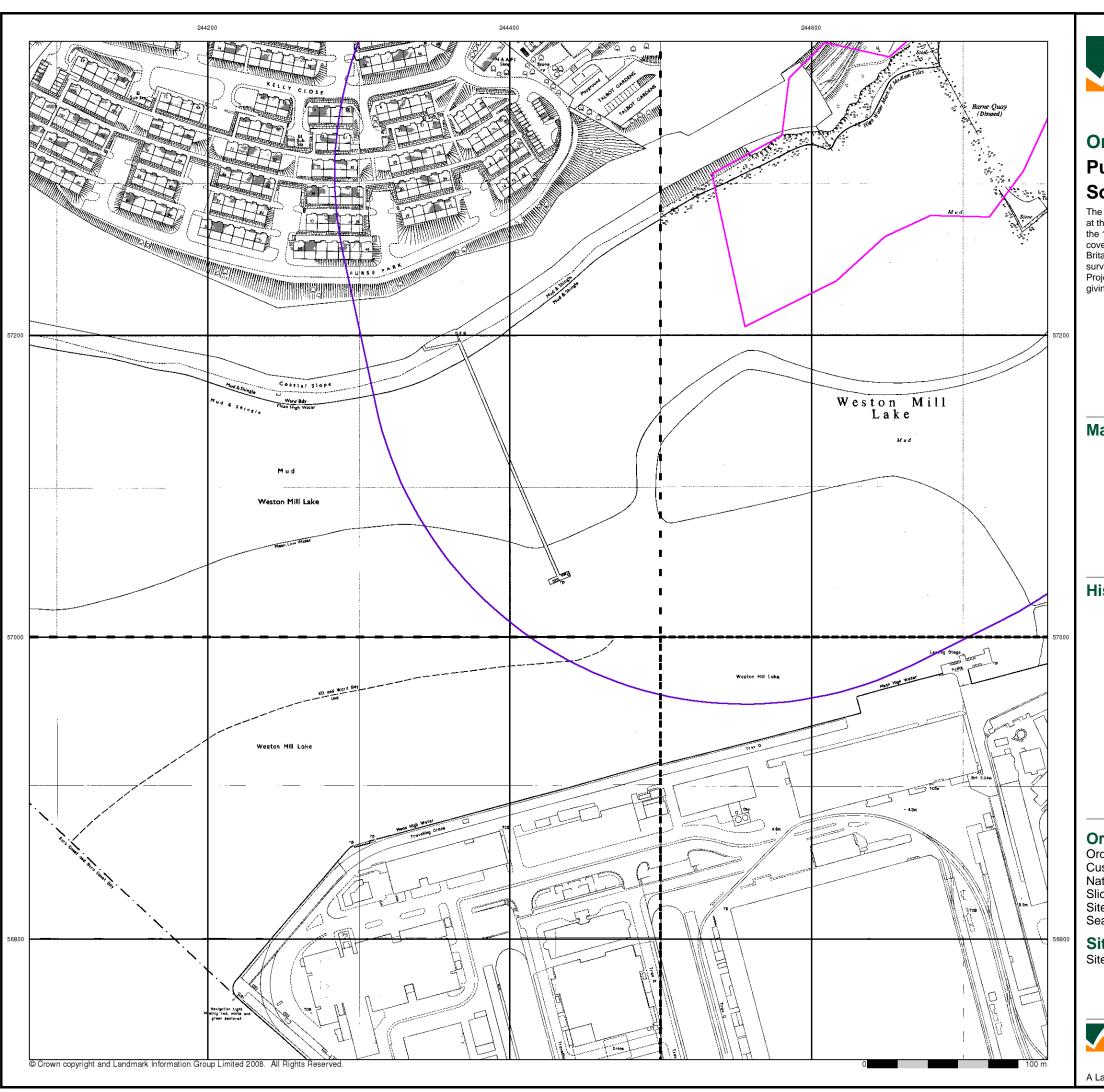
Site Details

Site at, Devonport, City of Plymouth



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A Landmark Information Group Service v40.0 28-Sep-2009 Page 10 of 17

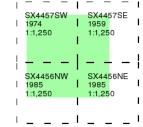




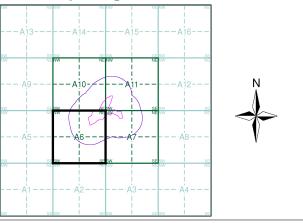
Ordnance Survey Plan Published 1959 - 1985 Source map scale - 1:1,250

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 A6



Order Details

Order Number: 28953943_1_1 Customer Ref: D127470 National Grid Reference: 244760, 57370 Slice:

Site Area (Ha): Search Buffer (m): 5.57 250

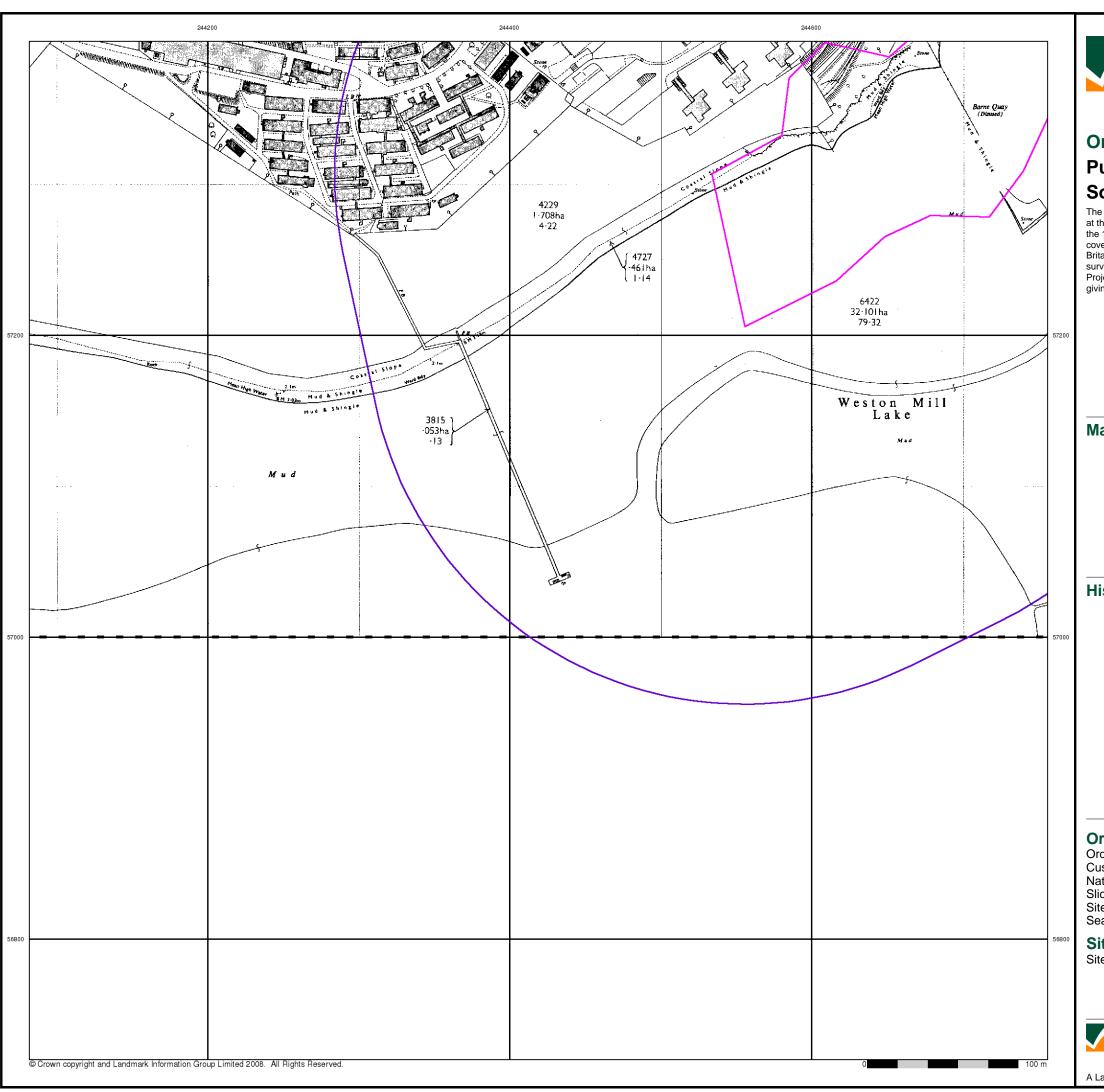
Site Details

Site at, Devonport, City of Plymouth



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A Landmark Information Group Service v40.0 28-Sep-2009 Page 11 of 17



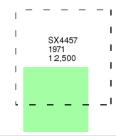


Ordnance Survey Plan Published 1971

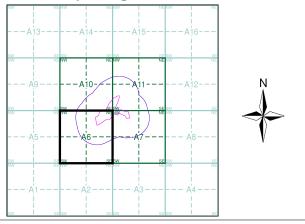
Source map scale - 1:2,500

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 A6



Order Details

Order Number: 28953943_1_1
Customer Ref: D127470
National Grid Reference: 244760, 57370

Slice:

Site Area (Ha): 5.57 Search Buffer (m): 250

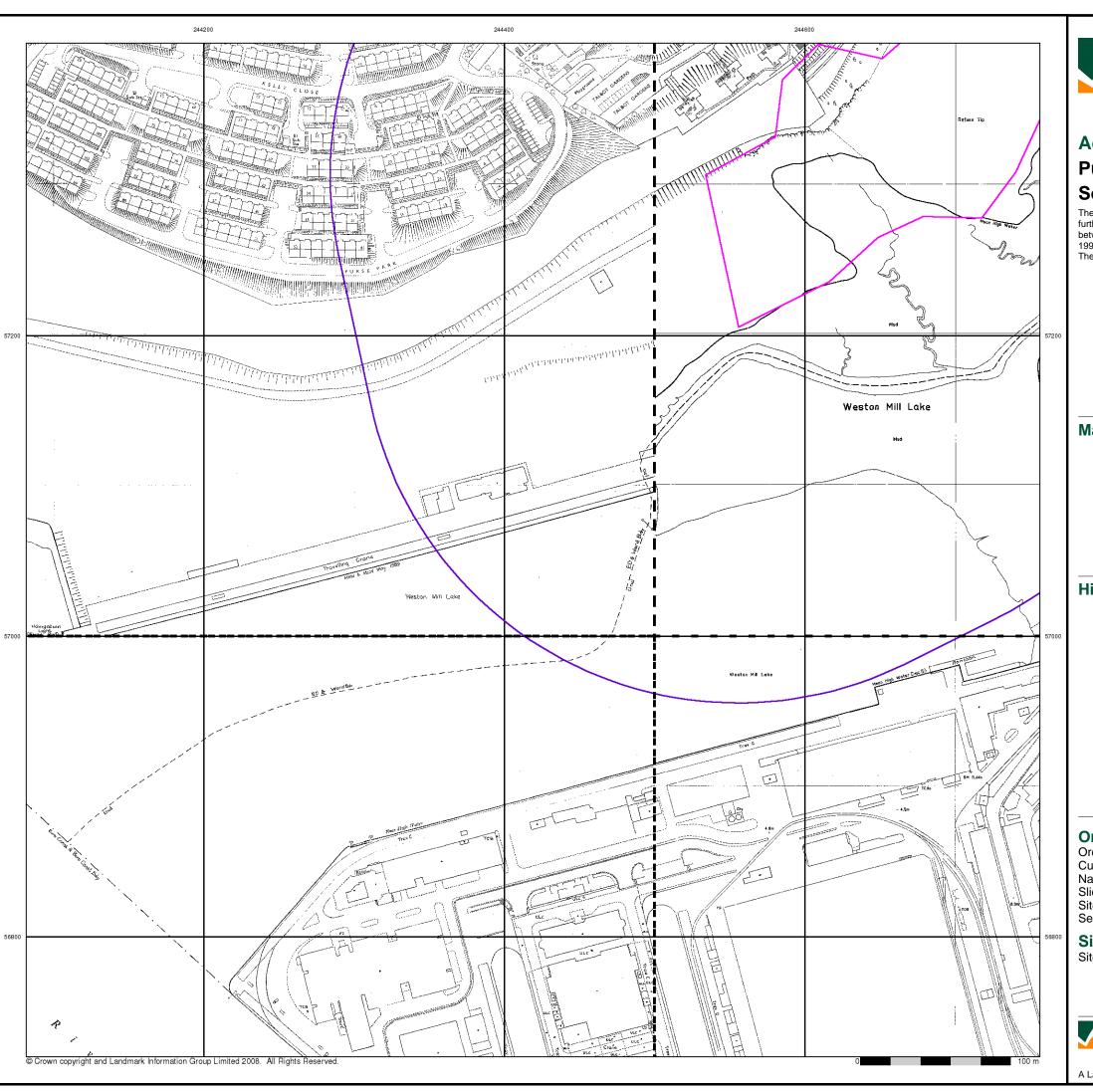
Site Details

Site at, Devonport, City of Plymouth



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Additional SIMs

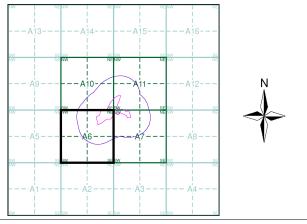
Published 1982 - 1990 Source map scale - 1:1,250

The SIM cards (Ordnance Survey's `Survey of Information on Microfilm') are further, minor editions of mapping which were produced and published in between the main editions as an area was updated. They date from 1947 to 1994, and contain detailed information on buildings, roads and land-use. These maps were produced at both 1:2,500 and 1:1,250 scales.

Map Name(s) and Date(s)

	SX4457SW	ī	SX44	57SE	ı
	1990 1:1,250	1	1985 1:1,25	0	ı
1		1			I
_					
_		_	_		_
	SX4456NW	ī		 56NE	ı
	SX4456NW 1982 1:1,250	 - -	SX445 1985 1:1,25		

Historical Map - Segment A6



Order Details

28953943_1_1 D127470 Order Number: Customer Ref: National Grid Reference: 244760, 57370 Slice:

Site Area (Ha): Search Buffer (m): 5.57 250

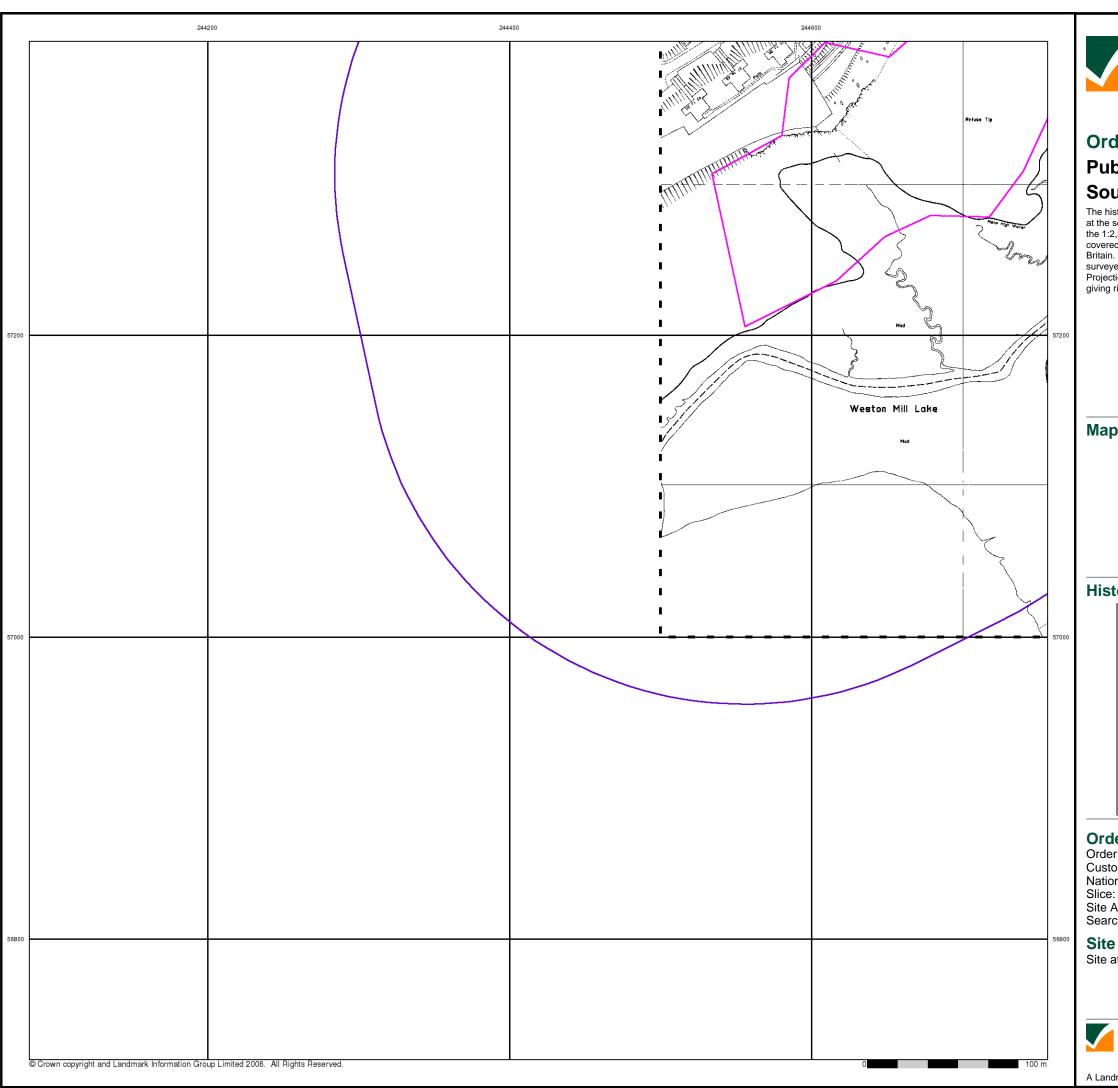
Site Details

Site at, Devonport, City of Plymouth



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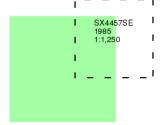




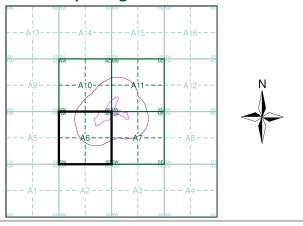
Ordnance Survey Plan Published 1985 Source map scale - 1:1,250

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 A6



Order Details

Order Number: 28953943_1_1
Customer Ref: D127470
National Grid Reference: 244760, 57370
Slice: A

ice:

Site Area (Ha): 5.57 Search Buffer (m): 250

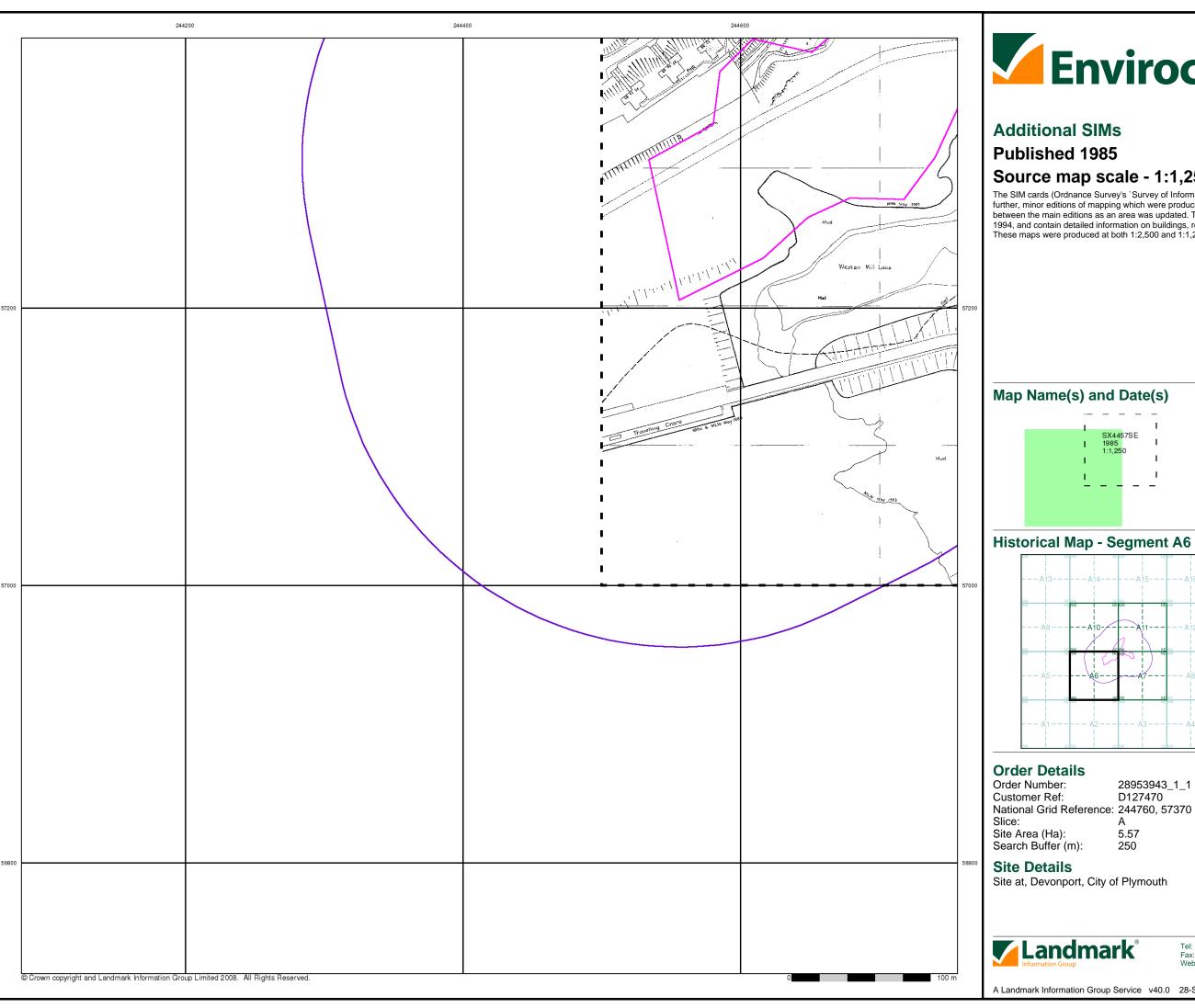
Site Details

Site at, Devonport, City of Plymouth



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A Landmark Information Group Service v40.0 28-Sep-2009 Page 14 of 17

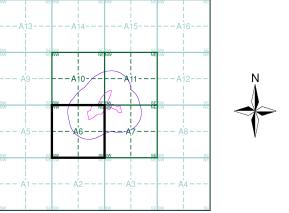




Source map scale - 1:1,250

The SIM cards (Ordnance Survey's `Survey of Information on Microfilm') are further, minor editions of mapping which were produced and published in between the main editions as an area was updated. They date from 1947 to 1994, and contain detailed information on buildings, roads and land-use. These maps were produced at both 1:2,500 and 1:1,250 scales.



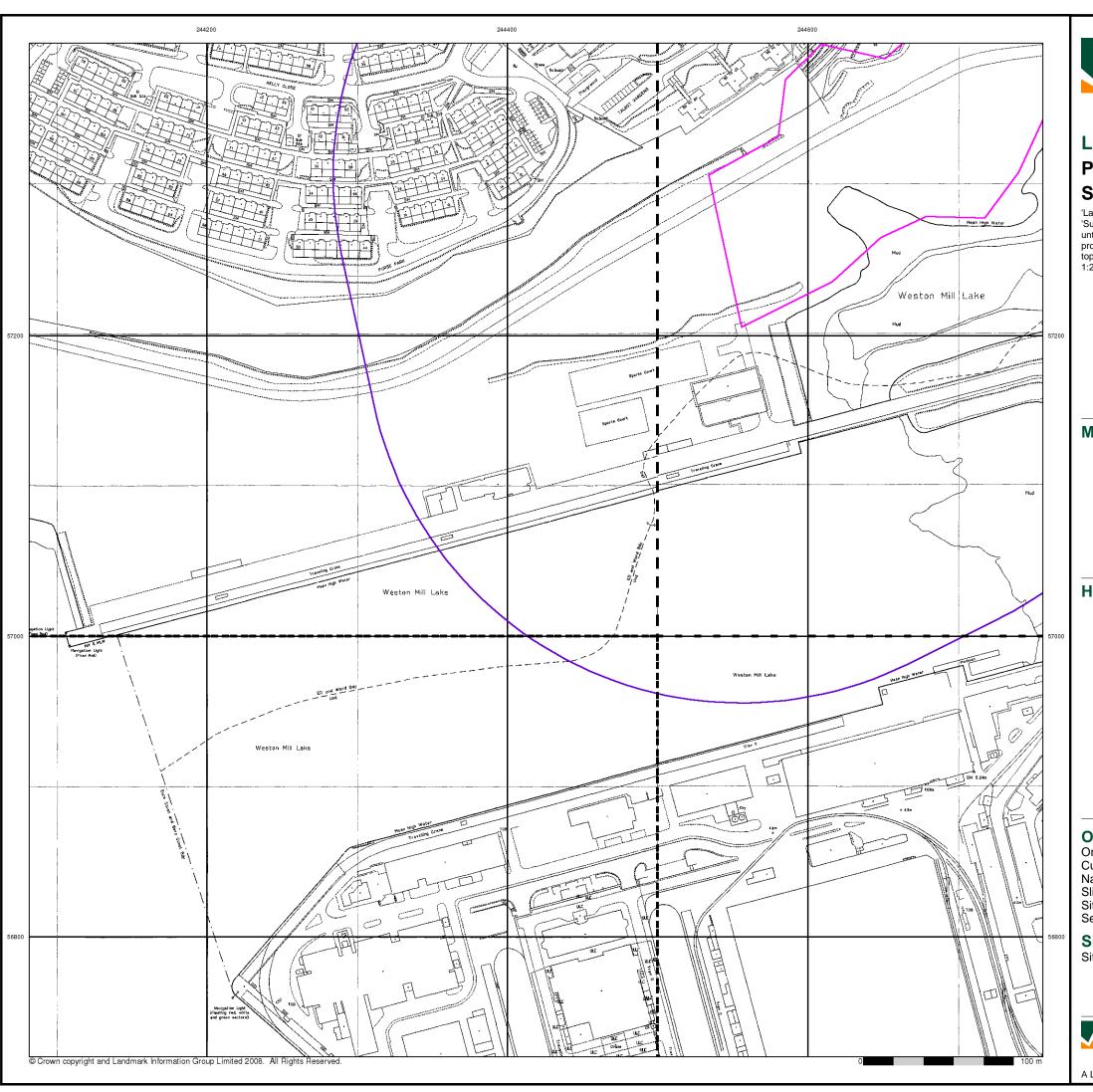


28953943_1_1 D127470 National Grid Reference: 244760, 57370



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Large-Scale National Grid Data Published 1992

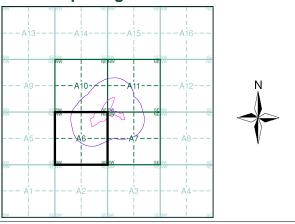
Source map scale - 1:1,250

'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)

		SX4457SW 1992 1:1,250	1	SX4457SE 1992 1:1,250	
- 1			ı		
	_				
ı		SX4456NW	ı	SX4456NE	
		SX4456NW 1992 1:1,250	1	SX4456NE 1992 1:1,250	

Historical Map - Segment A6



Order Details

28953943_1_1 D127470 Order Number: Customer Ref: National Grid Reference: 244760, 57370 Slice:

Site Area (Ha): Search Buffer (m): 5.57 250

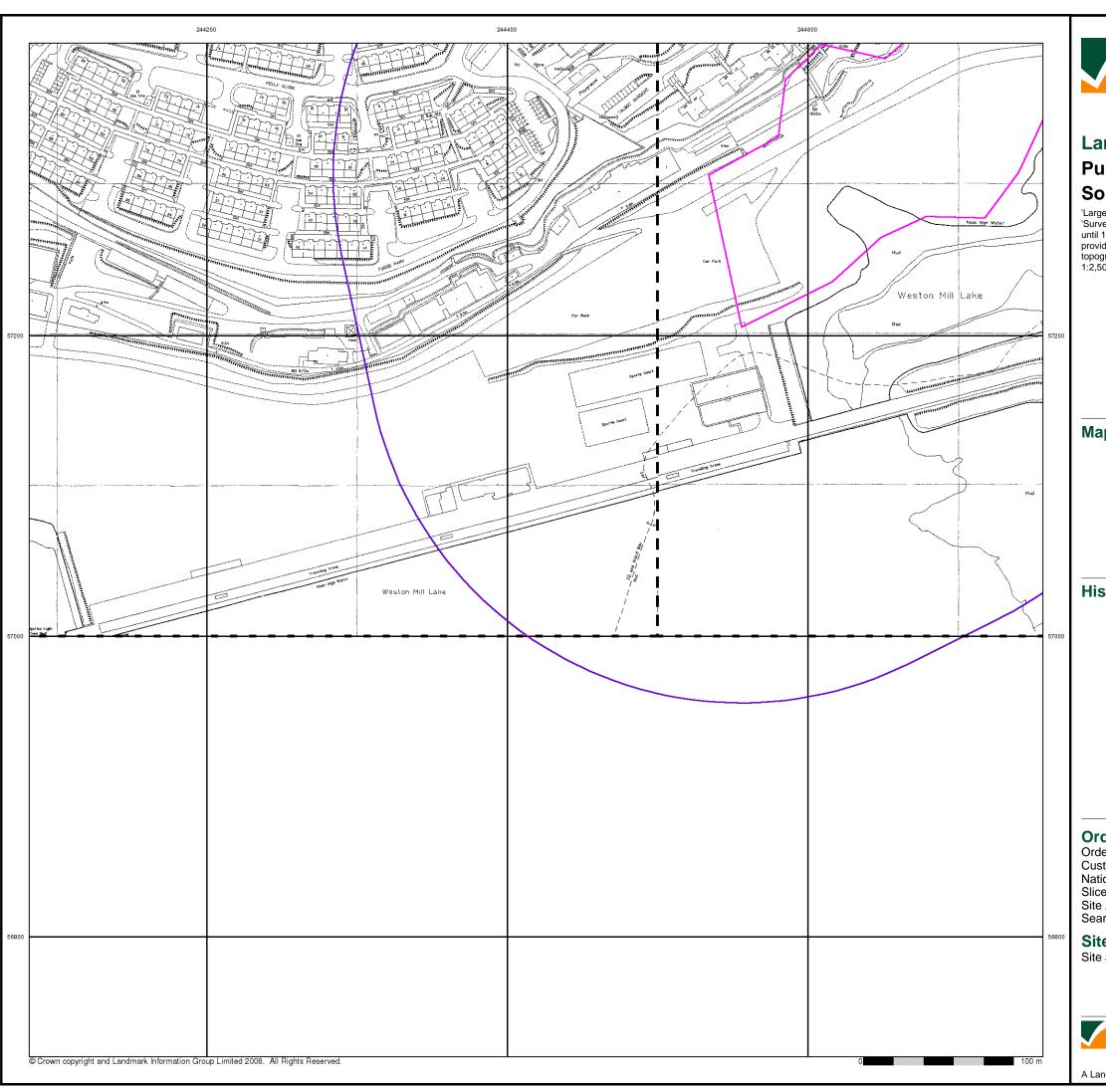
Site Details

Site at, Devonport, City of Plymouth



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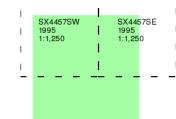




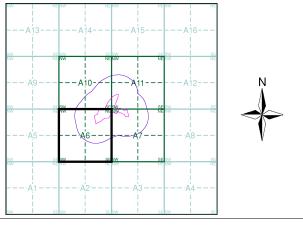
Large-Scale National Grid Data Published 1995 Source map scale - 1:1,250

'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 A6



Order Details

Order Number: 28953943_1_1 Customer Ref: D127470 National Grid Reference: 244760, 57370

Slice:

Site Area (Ha): Search Buffer (m): 5.57 250

Site Details

Site at, Devonport, City of Plymouth

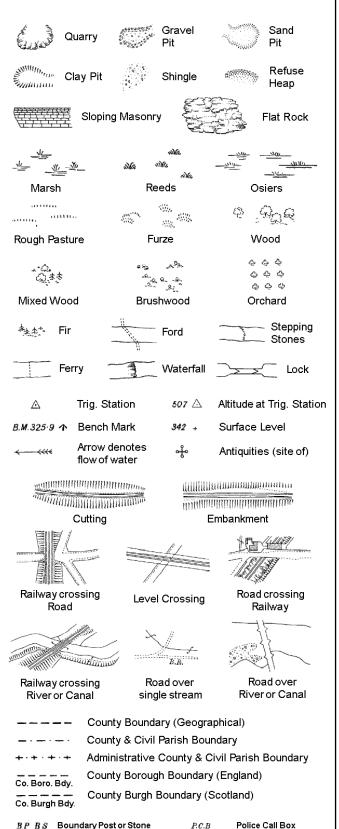


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Historical Mapping Legends

Ordnance Survey County Series and Ordnance Survey Plan 1:2,500



Pump

Sluice

Spring

Trough Well

Signal Post

Telephone Call Box

S.P

T.C.B

Sl.

Tr

B.R.

E.P

F.B.

M.S

Bridle Road

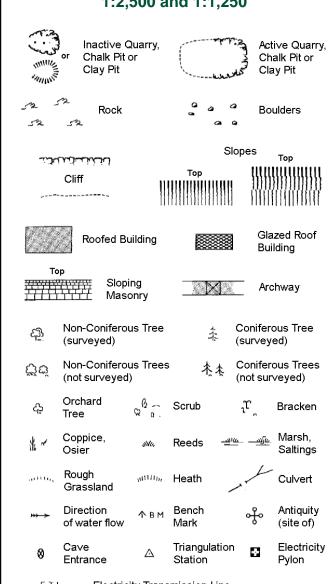
Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Ordnance Survey Plan, Additional SIMs and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



Electricity Transmission Line

County Boundary (Geographical) County & Civil Parish Boundary Civil Parish Boundary

Admin. County or County Bor. Boundary L B Bdy London Borough Boundary

Symbol marking point where boundary mereing changes

вн	Beer House	P	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

Large-Scale National Grid Data 1:2,500 and 1:1,250

Slopes

7773-CV	~~~			Slopes	Тор			
	۴۱۱۲۰۰۰ الکنابان		Тор	uu	annan			
Cliff		1111		M 11)))))))))))			
,				[1]				
522	Rock		7,3	Rock ((scattered)			
\Box_{a}	Boulders		Δ	Boulde	ers (scattered)			
	Positioned	Boulder		Scree				
<u> 원</u>	Non-Conifo (surveyed)	erous Tree	*	Conife (surve	erous Tree eyed)			
ਨ੍ਹਿੰਦ	Non-Conife (not surve	erous Trees /ed)	* **		erous Trees urveyed)			
දා	Orchard Tree	Q a.	Scrub	'n.	Bracken			
* ~	Coppice, Osier	sWe,	Reeds	<u>-1111/66 - 111</u>	Marsh, Saltings			
A11111.	Rough Grassland	₁₁ 11111 ₁₁ ,	Heath	1	Culvert			
>>> →	Direction of water flo	Δ	Triangulat Station	ion of	Antiquity (site of)			
_ E T L _	Electric	ity Transmis	ssion Line	\boxtimes	Electricity Pylon			
/ / / BM	291.6úm E	ench Mark			ings with ing Seed			
	Roofe	ed Building		2555	Glazed Roof Building			
Civil parish/community boundary								
		District boundary						
		•						
_ •		County boundary						
٥		Boundary post/stone						
٥			nereing syr pear in oppo					
Bks	Barracks		Р	Pillar,	Pole or Post			
Bty	Battery		PO	Post 0				
Cemy	Cemetery		PC	Public	Convenience			
Chy	Chimney		Pp	Pump				
Cis	Cistern		Ppg St		ing Station			
Dismtd R	•	tled Railway	PW		ofWorship			
El Gen St	a Electric Station	ity Generating	Sewag	e Ppg Sta	Sewage Pumping Station			
EIP	Electricity	Pole, Pillar	SB, S E	3r Signa	Box or Bridge			
El Sub St	a Electricity		SP, SL	Signa	l Post or Light			
FB	Filter Bed		Spr	Spring	3			

Tk

Tr

Wd Pp

Wks

Tank or Track

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

Fn / D Fn Fountain / Drinking Ftn.

Gas Governer

Guide Post

Manhole

GVC

Gas Valve Compound

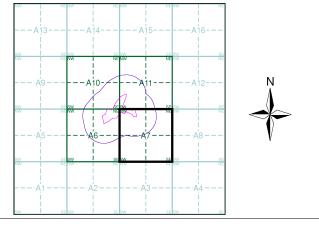
Mile Post or Mile Stone



Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Cornwall & Isles Of Scilly	1:2,500	1889	2
Devon	1:2,500	1894	3
Devon	1:2,500	1907	4
Devon	1:2,500	1914	5
Devon	1:2,500	1933	6
Historical Aerial Photography	1:1,250	1947	7
Ordnance Survey Plan	1:1,250	1949 - 1964	8
Ordnance Survey Plan	1:2,500	1953	Ş
Ordnance Survey Plan	1:2,500	1959 - 1971	10
Ordnance Survey Plan	1:1,250	1959 - 1985	11
Additional SIMs	1:1,250	1961 - 1989	12
Ordnance Survey Plan	1:2,500	1971	13
Ordnance Survey Plan	1:1,250	1976 - 1985	14
Additional SIMs	1:1,250	1985	15
Additional SIMs	1:1,250	1989	16
Additional SIMs	1:1,250	1990	17
Large-Scale National Grid Data	1:1,250	1992	18
Large-Scale National Grid Data	1:1,250	1995 - 1997	19

Historical Map - Segment A7



Order Details

Order Number: 28953943_1_1 D127470 Customer Ref: National Grid Reference: 244760, 57370 Slice:

Site Area (Ha): 5.57 Search Buffer (m): 250

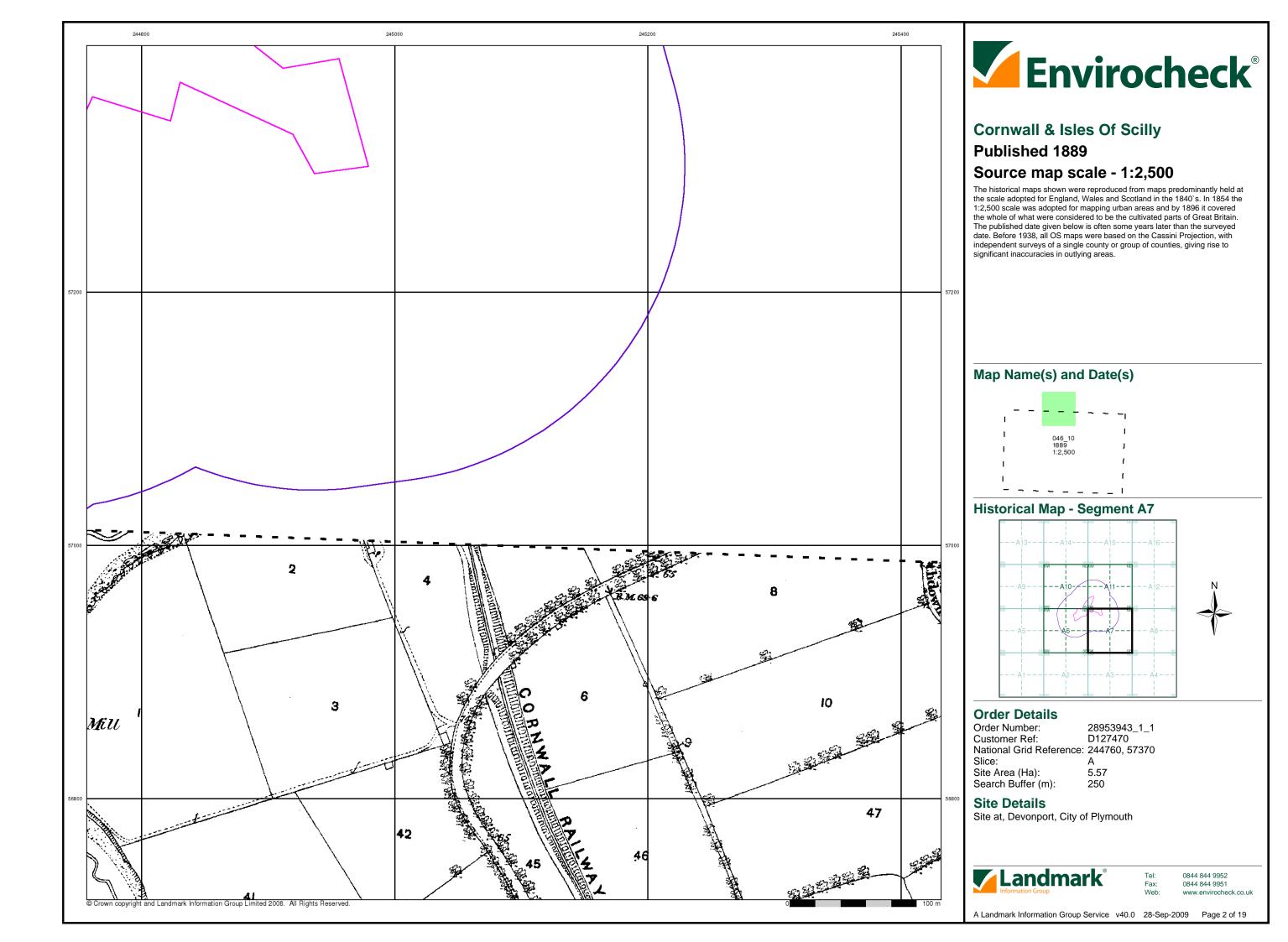
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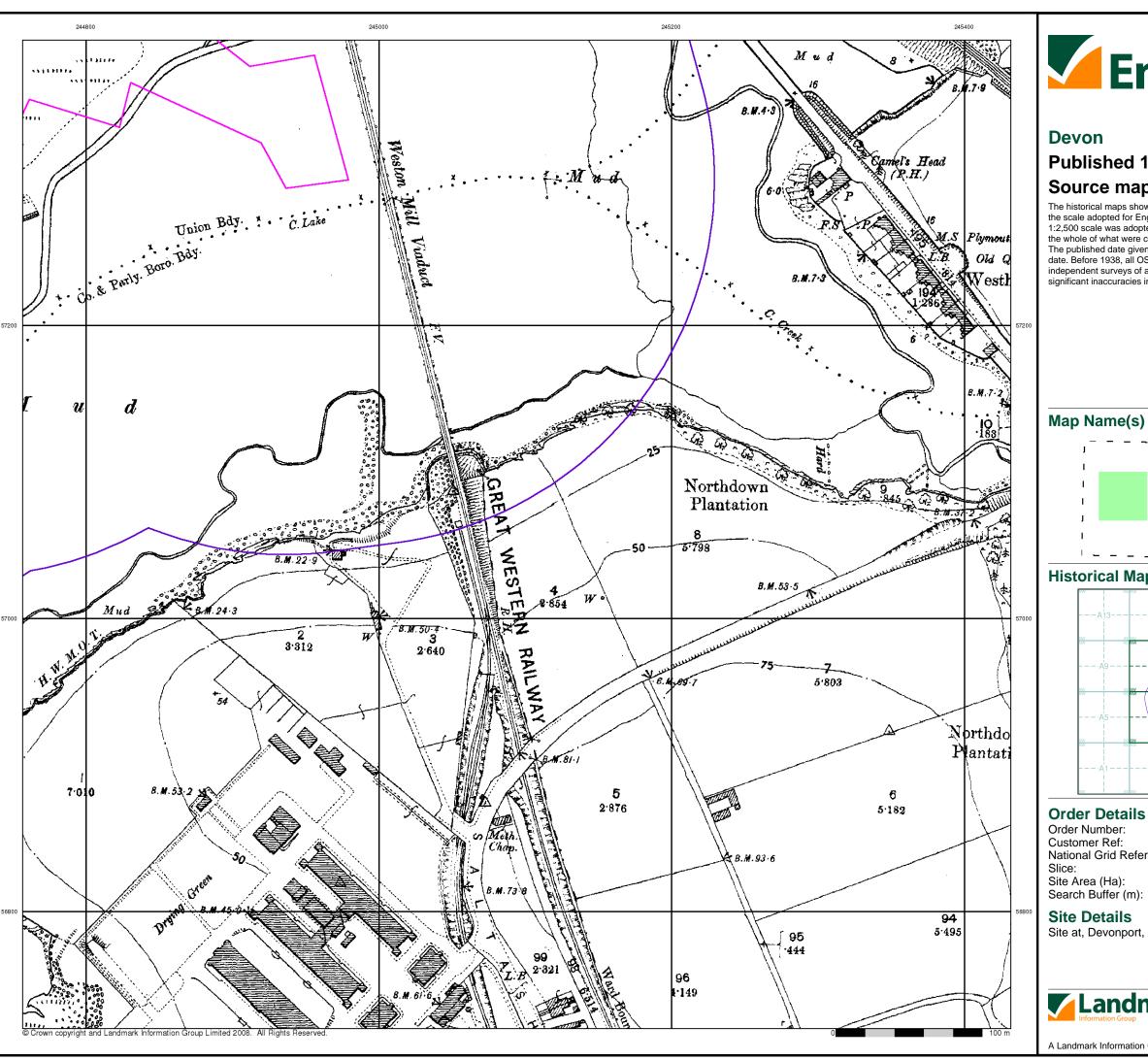
Site at, Devonport, City of Plymouth



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A Landmark Information Group Service v40.0 28-Sep-2009 Page 1 of 19





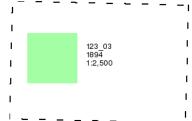


Published 1894

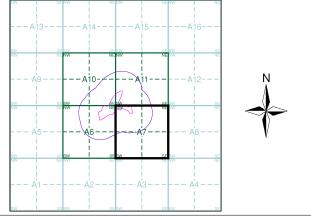
Source map scale - 1:2,500

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 A7



28953943_1_1 Customer Ref: D127470 National Grid Reference: 244760, 57370

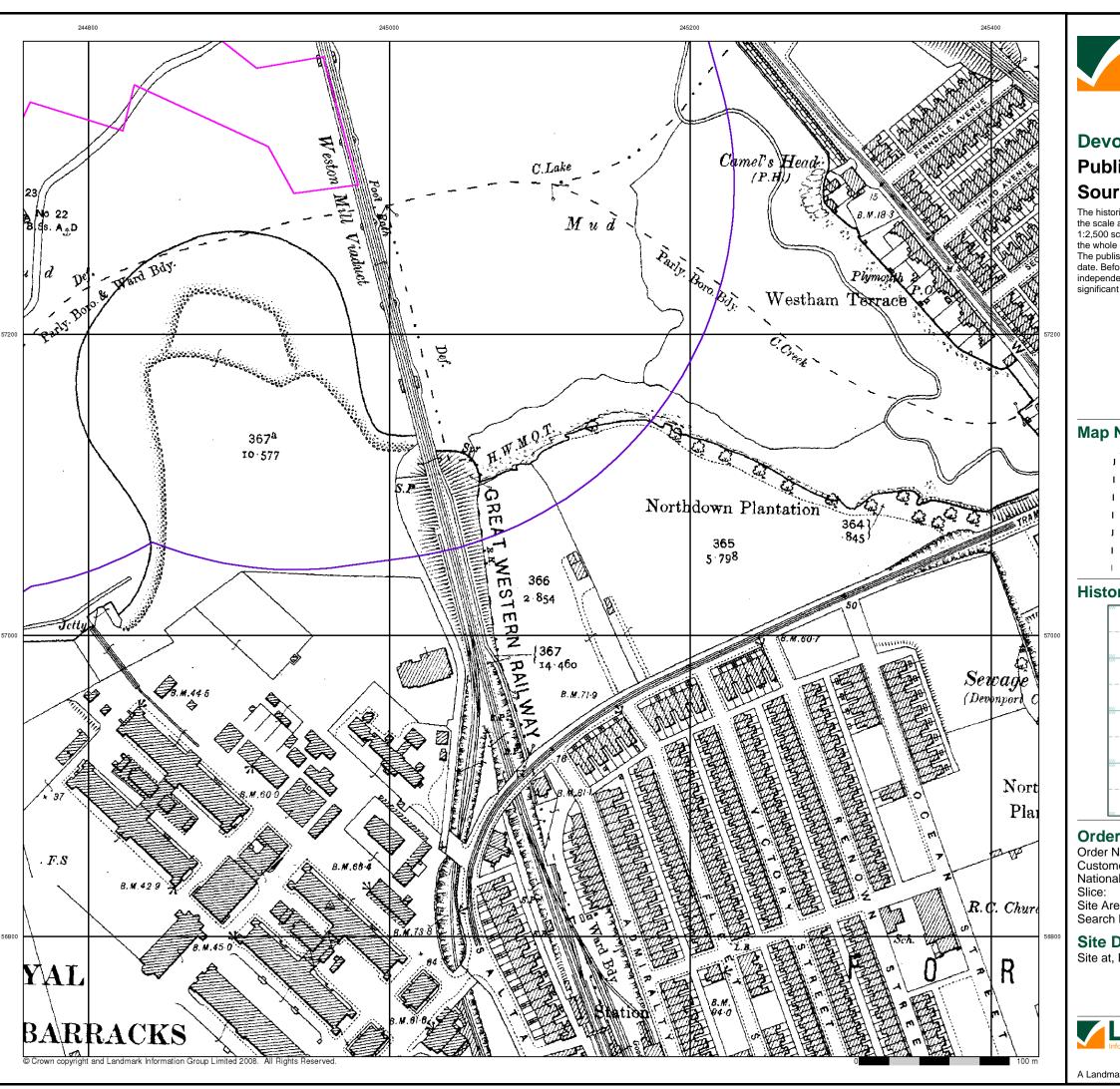
> 5.57 250

Site at, Devonport, City of Plymouth



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A Landmark Information Group Service v40.0 28-Sep-2009 Page 3 of 19



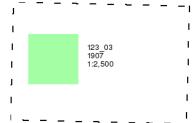


Devon

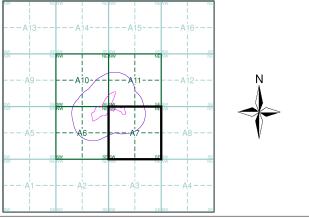
Published 1907 Source map scale - 1:2,500

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 A7



Order Details

28953943_1_1 D127470 Order Number: Customer Ref: National Grid Reference: 244760, 57370

Site Area (Ha): Search Buffer (m): 5.57 250

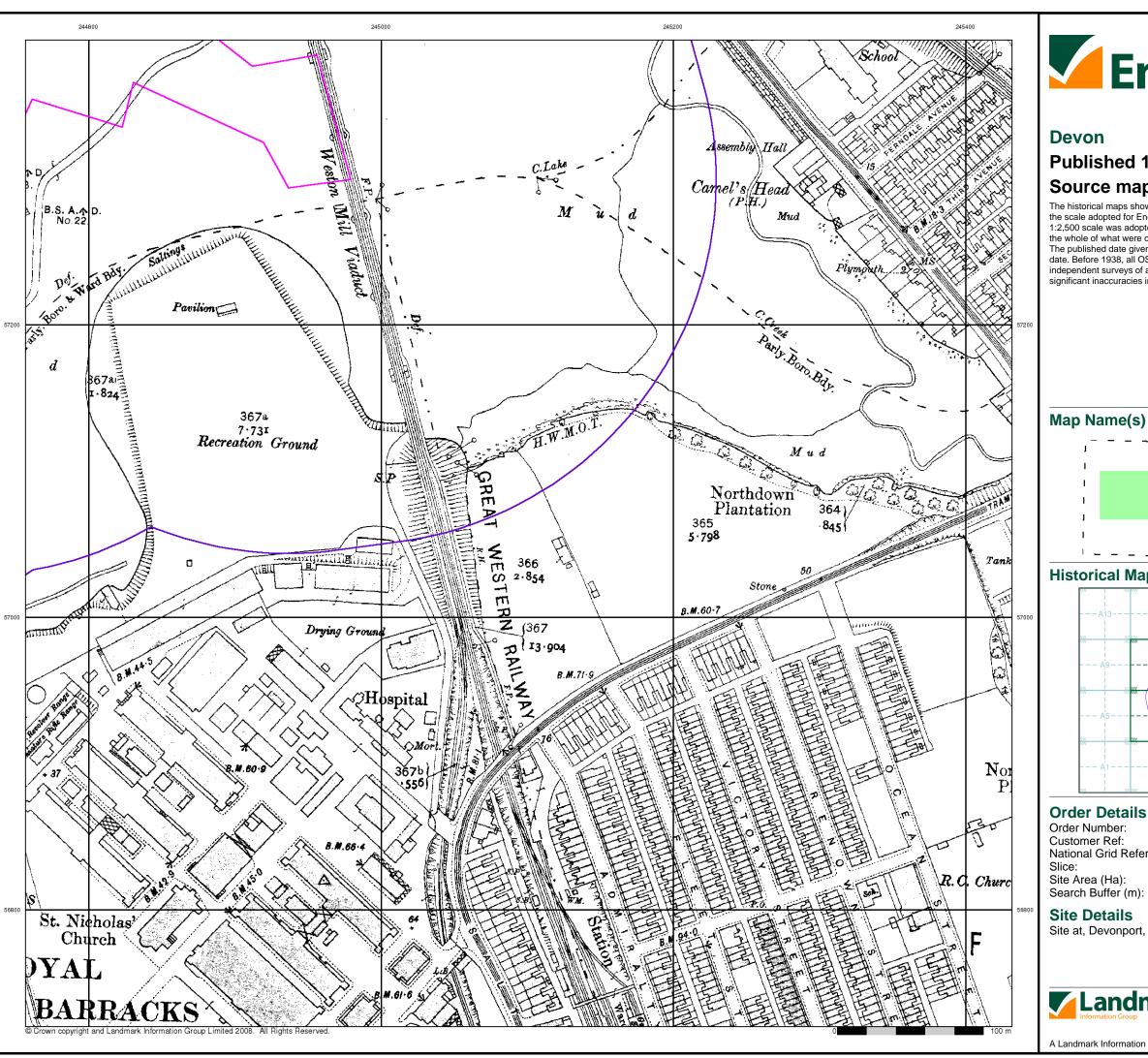
Site Details

Site at, Devonport, City of Plymouth



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Published 1914

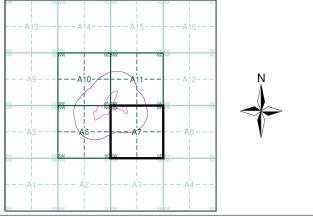
Source map scale - 1:2,500

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 A7



28953943_1_1 Customer Ref: D127470 National Grid Reference: 244760, 57370

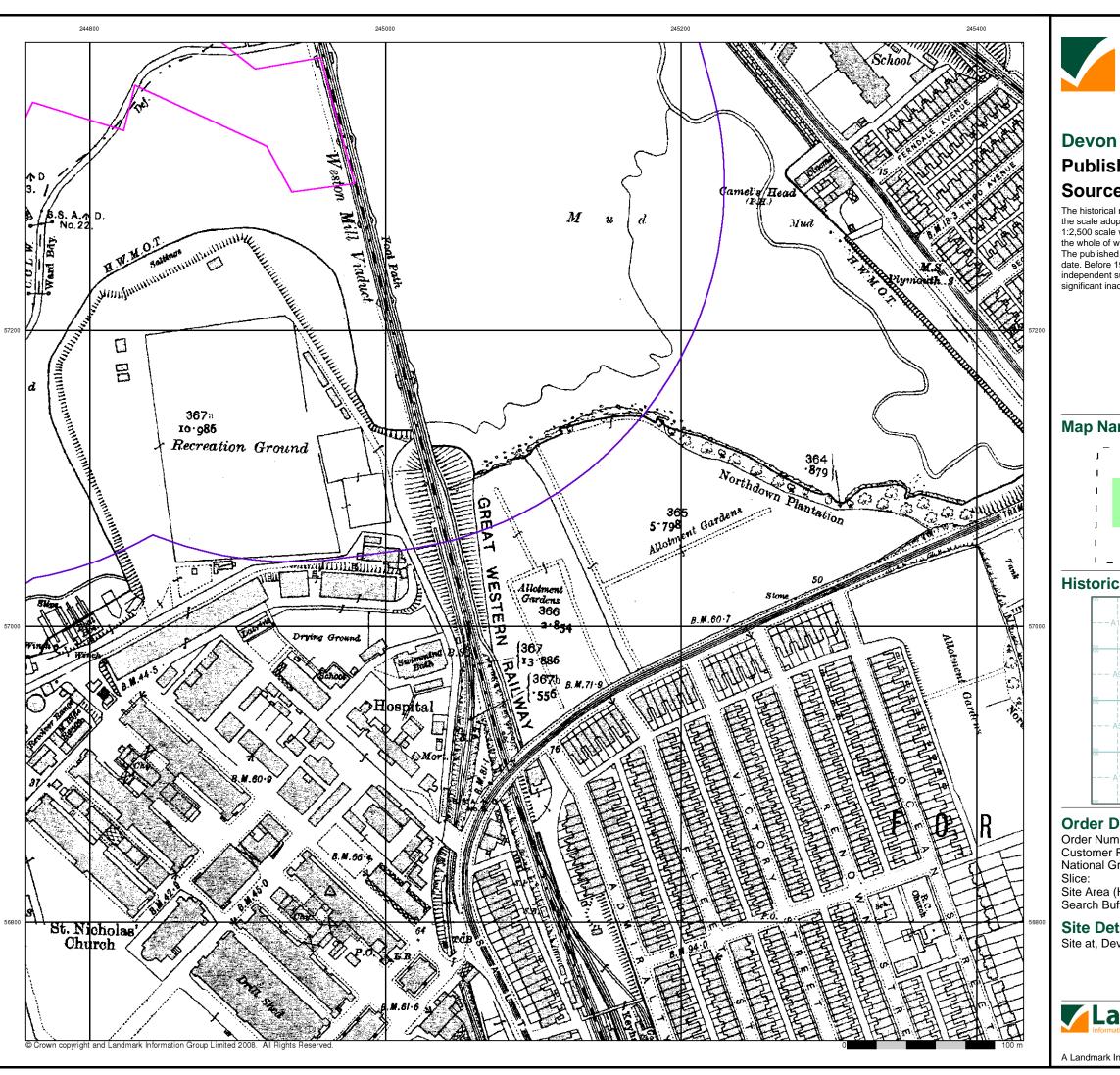
> 5.57 250

Site at, Devonport, City of Plymouth



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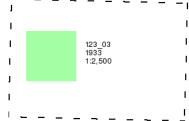


Published 1933

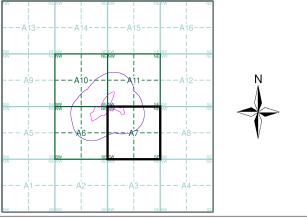
Source map scale - 1:2,500

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 A7



Order Details

Order Number: 28953943_1_1 D127470 Customer Ref: National Grid Reference: 244760, 57370

Site Area (Ha): Search Buffer (m): 250

Site Details

Site at, Devonport, City of Plymouth



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Historical Aerial Photography

Published 1947

Source map scale - 1:1,250

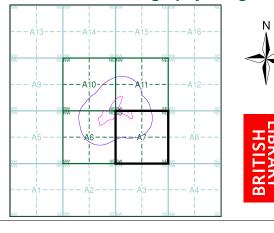
The Historical Aerial Photos were produced by the Ordnance Survey at a scale of 1:1,250 and 1:10,560 from Air Force photography. They were produced between 1944 and 1951 as an interim measure, pending preparation of conventional mapping, due to post war resource shortages. New security measures in the 1950's meant that every photograph was re-checked 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.

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Map Name(s) and Date(s)



Historical Aerial Photography - Segment A7



Order Details

Order Number: 28953943_1_1 D127470 Customer Ref: National Grid Reference: 244760, 57370

Slice:

Site Area (Ha): Search Buffer (m): 250

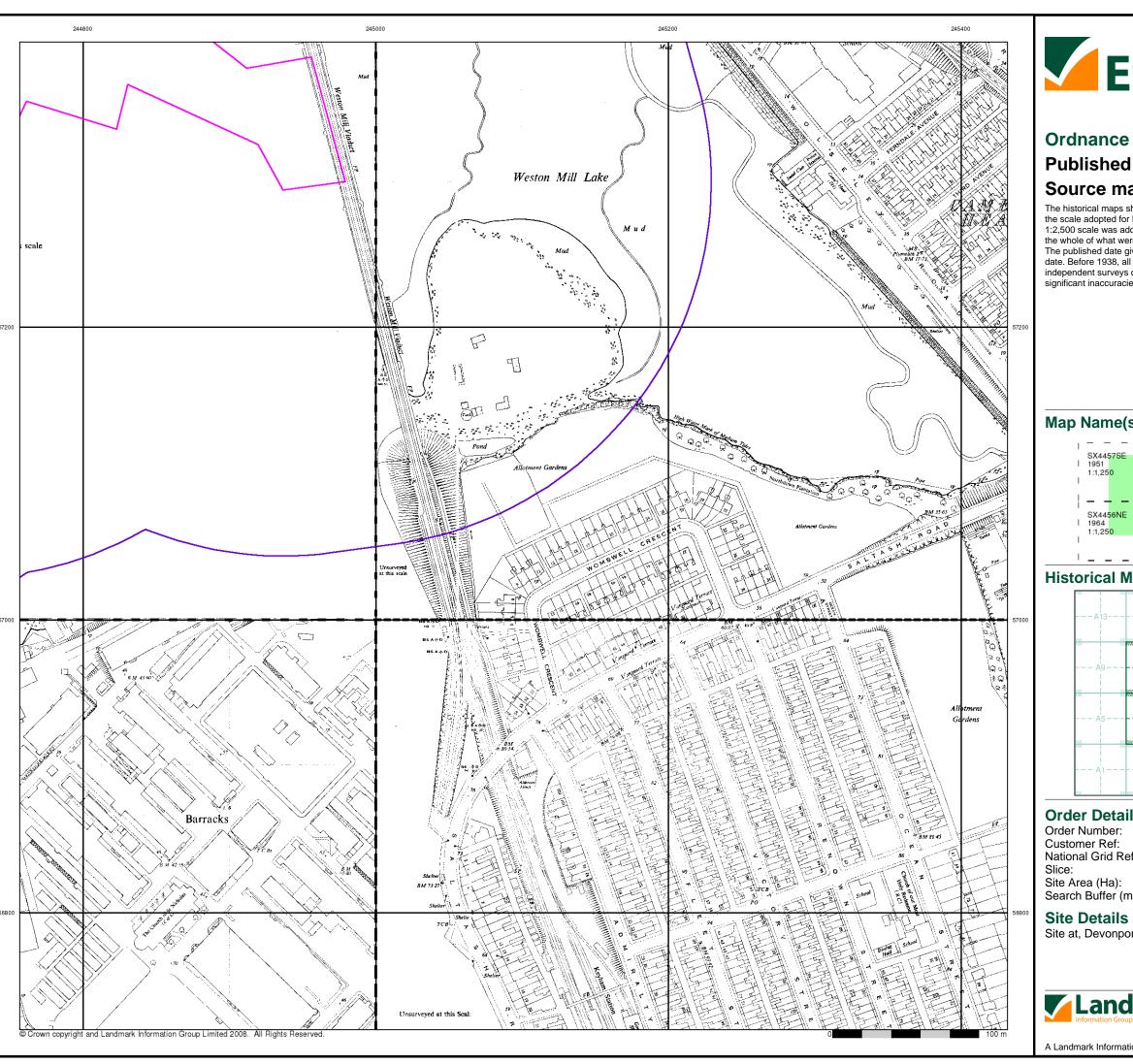
Site Details

Site at, Devonport, City of Plymouth



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A Landmark Information Group Service v40.0 28-Sep-2009 Page 7 of 19

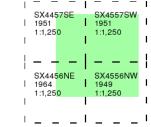




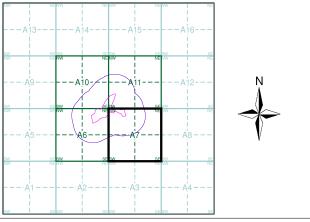
Ordnance Survey Plan Published 1949 - 1964 Source map scale - 1:1,250

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 A7



Order Details

28953943_1_1 Customer Ref: D127470 National Grid Reference: 244760, 57370

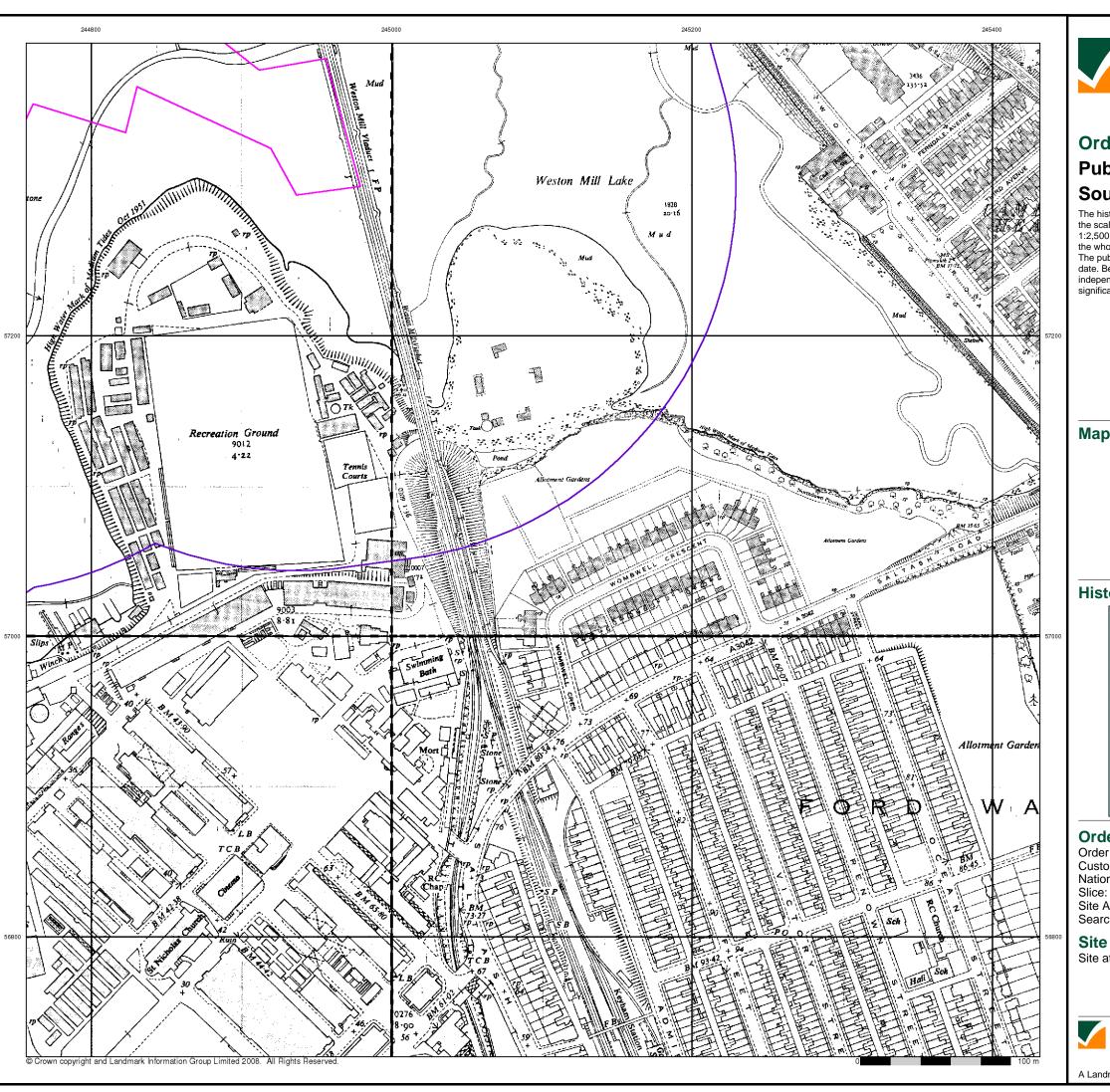
Site Area (Ha): Search Buffer (m): 250

Site at, Devonport, City of Plymouth



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A Landmark Information Group Service v40.0 28-Sep-2009 Page 8 of 19



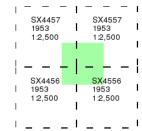


Ordnance Survey Plan Published 1953

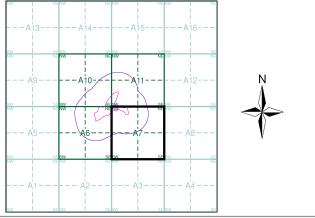
Source map scale - 1:2,500

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 A7



Order Details

Order Number: 28953943_1_1 D127470 Customer Ref: National Grid Reference: 244760, 57370

Site Area (Ha): Search Buffer (m): 250

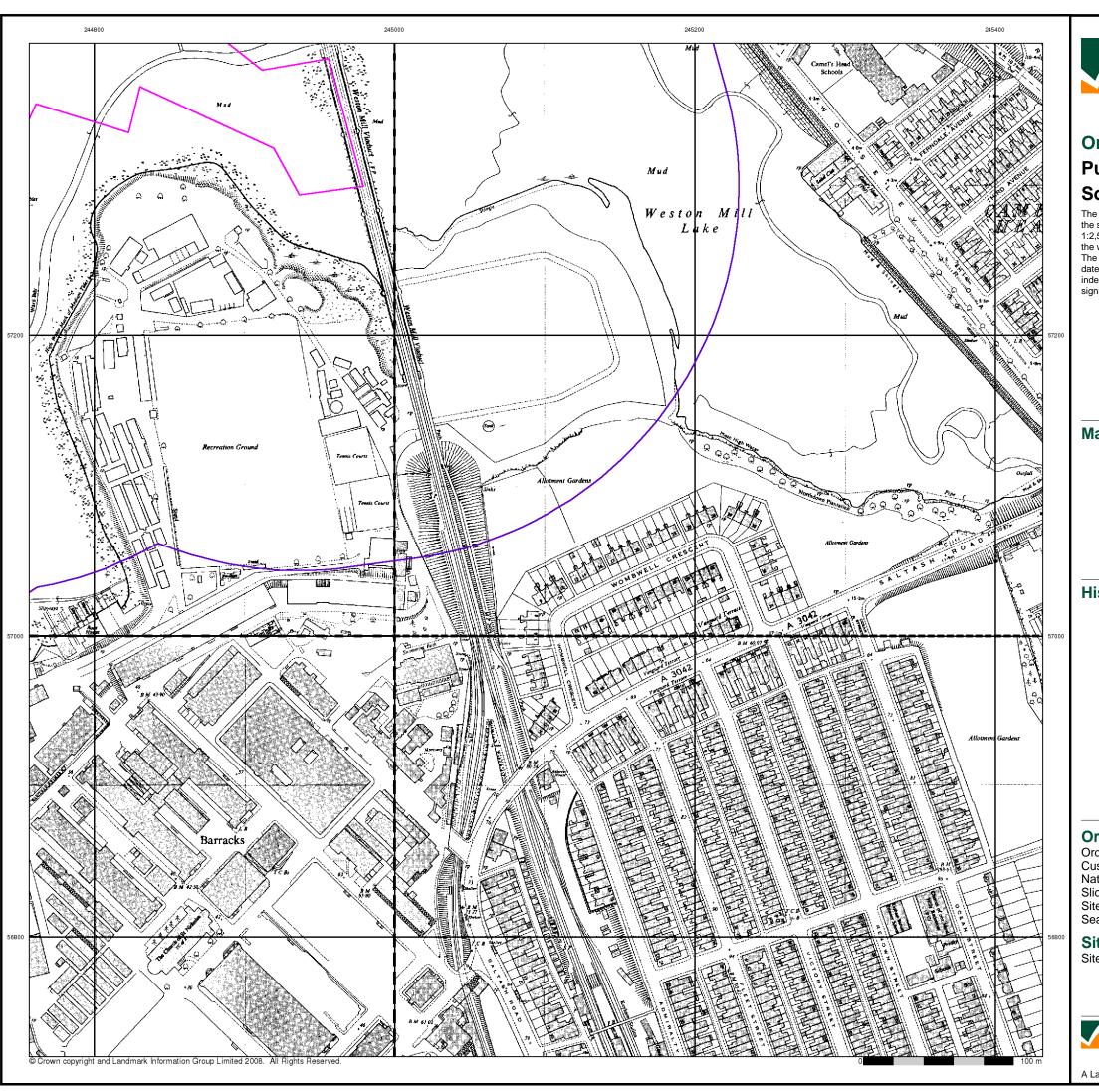
Site Details

Site at, Devonport, City of Plymouth



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A Landmark Information Group Service v40.0 28-Sep-2009 Page 9 of 19

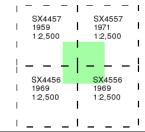




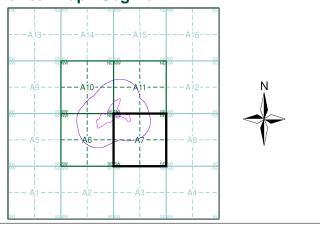
Ordnance Survey Plan Published 1959 - 1971 Source map scale - 1:2,500

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 A7



Order Details

Order Number: 28953943_1_1 D127470 Customer Ref: National Grid Reference: 244760, 57370

Slice:

Site Area (Ha): Search Buffer (m): 250

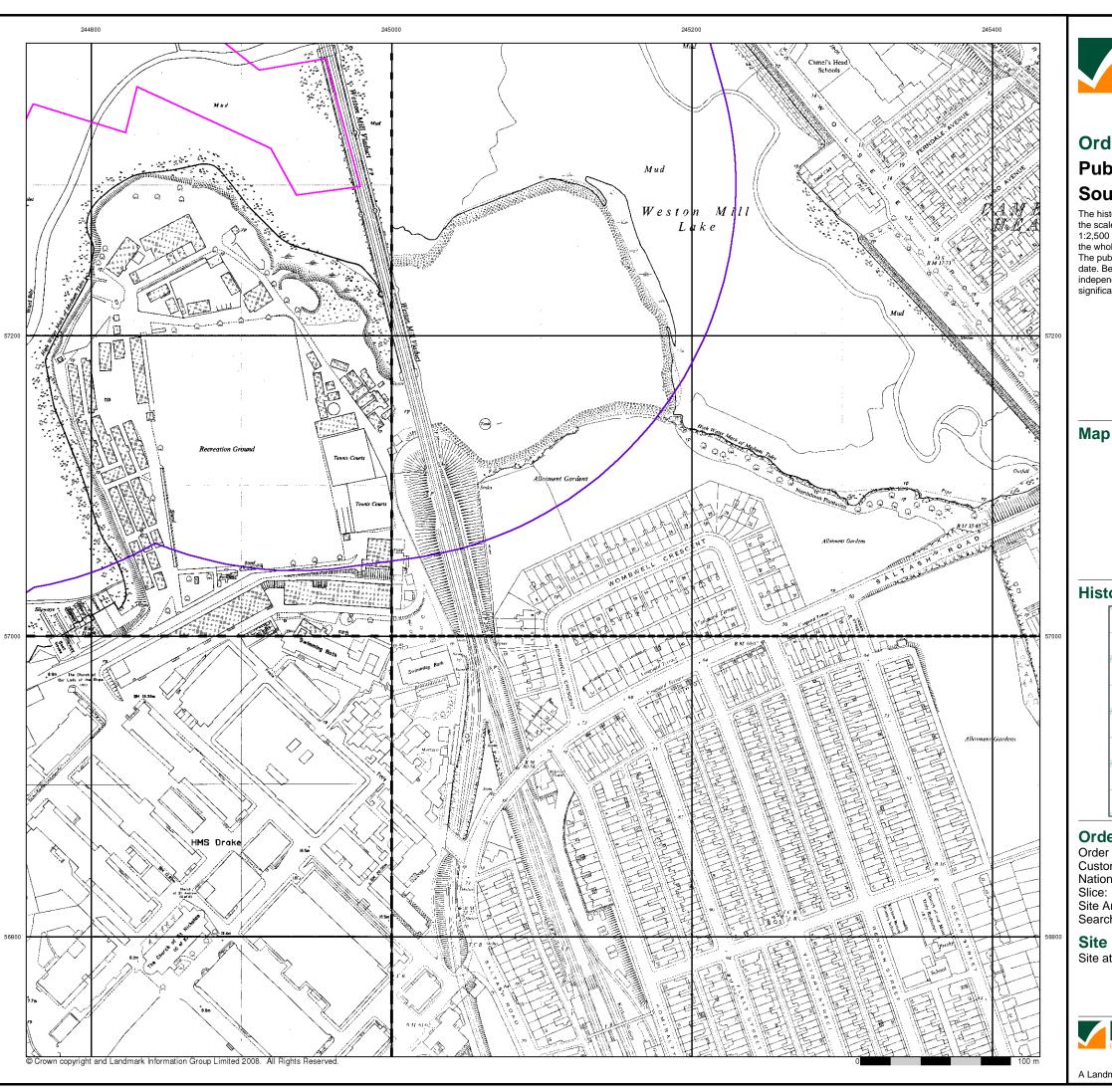
Site Details

Site at, Devonport, City of Plymouth



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A Landmark Information Group Service v40.0 28-Sep-2009 Page 10 of 19

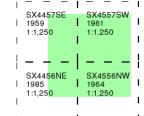




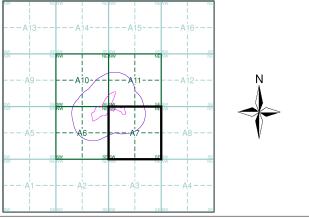
Ordnance Survey Plan Published 1959 - 1985 Source map scale - 1:1,250

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 A7



Order Details

Order Number: 28953943_1_1 D127470 Customer Ref: National Grid Reference: 244760, 57370

Site Area (Ha): Search Buffer (m): 250

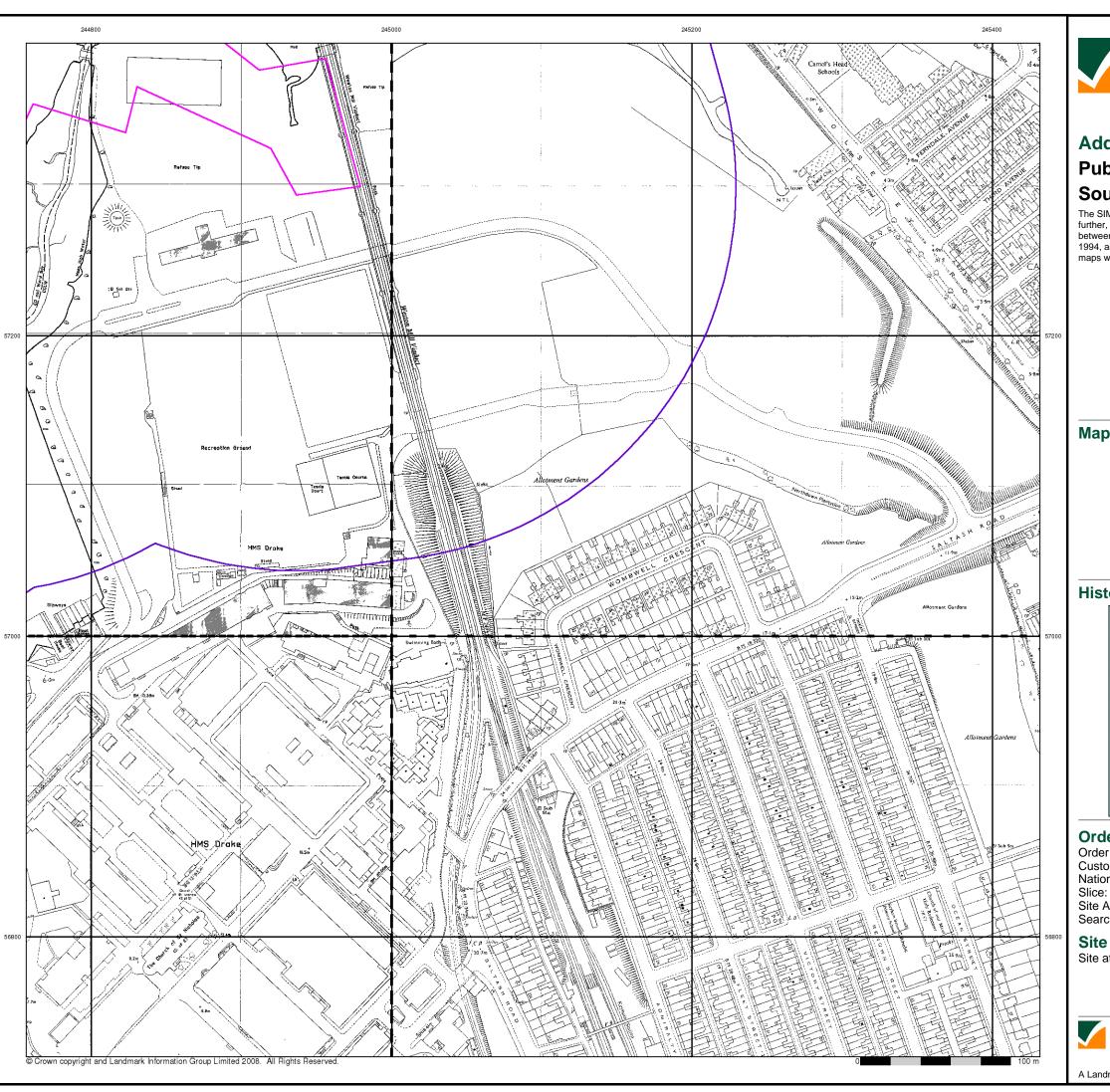
Site Details

Site at, Devonport, City of Plymouth



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A Landmark Information Group Service v40.0 28-Sep-2009 Page 11 of 19





Additional SIMs

Published 1961 - 1989

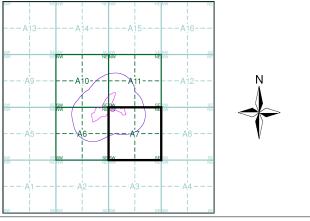
Source map scale - 1:1,250

The SIM cards (Ordnance Survey's `Survey of Information on Microfilm') are further, minor editions of mapping which were produced and published in between the main editions as an area was updated. They date from 1947 to 1994, and contain detailed information on buildings, roads and land-use. These maps were produced at both 1:2,500 and 1:1,250 scales.

Map Name(s) and Date(s)

	_	_		_	_	_
I	SX44	57SE	-1	SX45	57SW	/ I
I	1985 1:1,25	0	1	1961 1:1,25	0	1
I			-1			ı
_	_	_	_	. <u> </u>	_	_
I	SX44	56NE	1	SX45	56NV	v I
I	1985 1:1,25	0	1	1989 1:1,25	0	ı
Ī			ı			- 1

Historical Map - Segment A7



Order Details

Order Number: 28953943_1_1 D127470 Customer Ref: D127470 National Grid Reference: 244760, 57370

Site Area (Ha): Search Buffer (m): 250

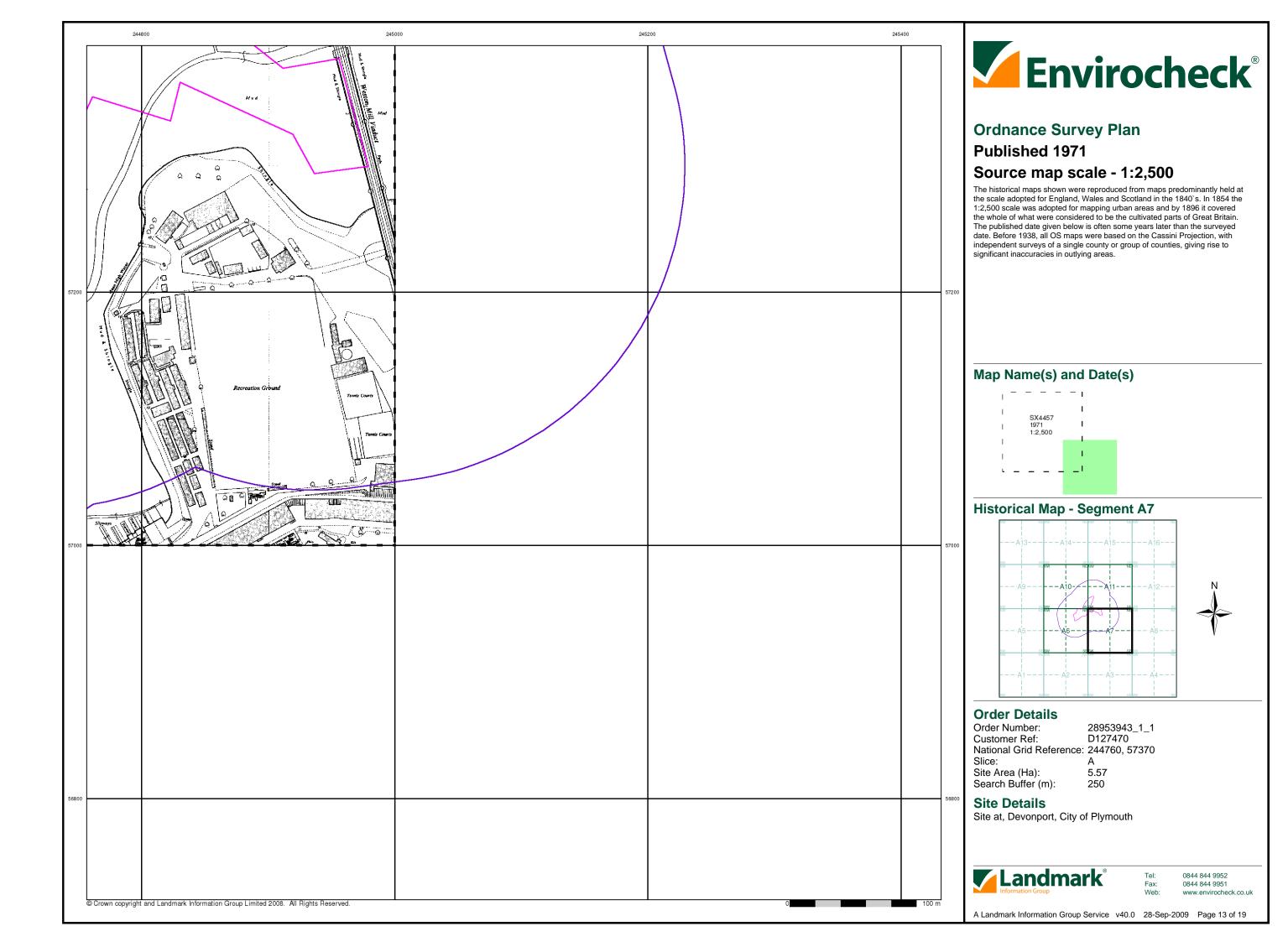
Site Details

Site at, Devonport, City of Plymouth



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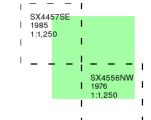




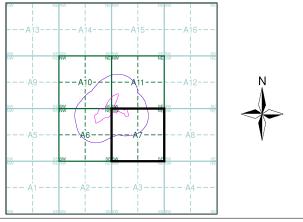
Ordnance Survey Plan Published 1976 - 1985 Source map scale - 1:1,250

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 A7



Order Details

Order Number: 28953943_1_1 D127470 Customer Ref: National Grid Reference: 244760, 57370

Site Area (Ha): Search Buffer (m): 250

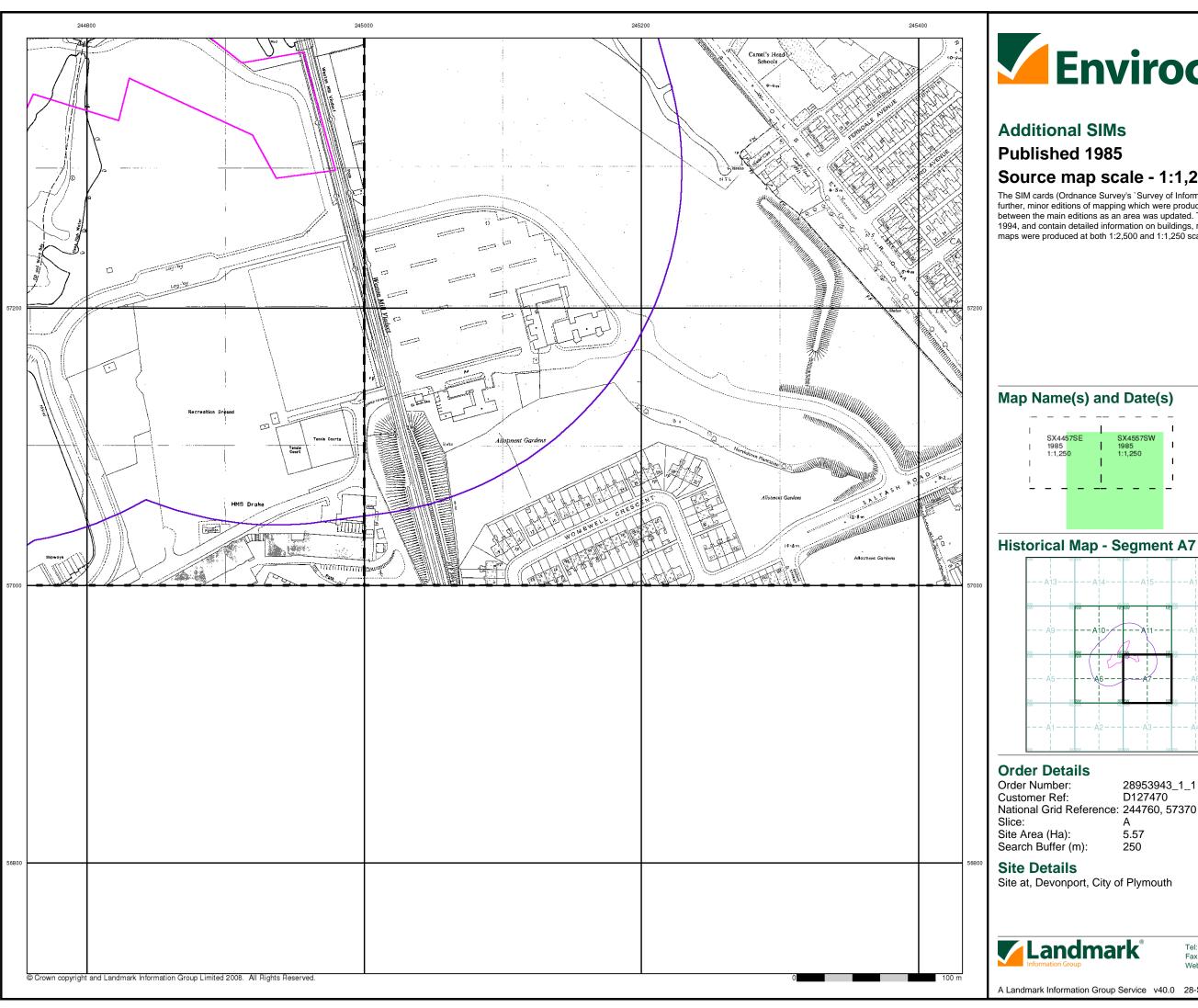
Site Details

Site at, Devonport, City of Plymouth



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A Landmark Information Group Service v40.0 28-Sep-2009 Page 14 of 19

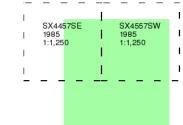


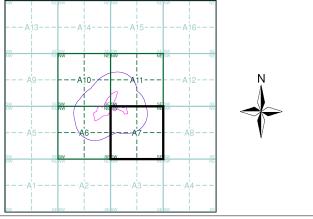


Source map scale - 1:1,250

The SIM cards (Ordnance Survey's `Survey of Information on Microfilm') are further, minor editions of mapping which were produced and published in between the main editions as an area was updated. They date from 1947 to 1994, and contain detailed information on buildings, roads and land-use. These maps were produced at both 1:2,500 and 1:1,250 scales.

Map Name(s) and Date(s)





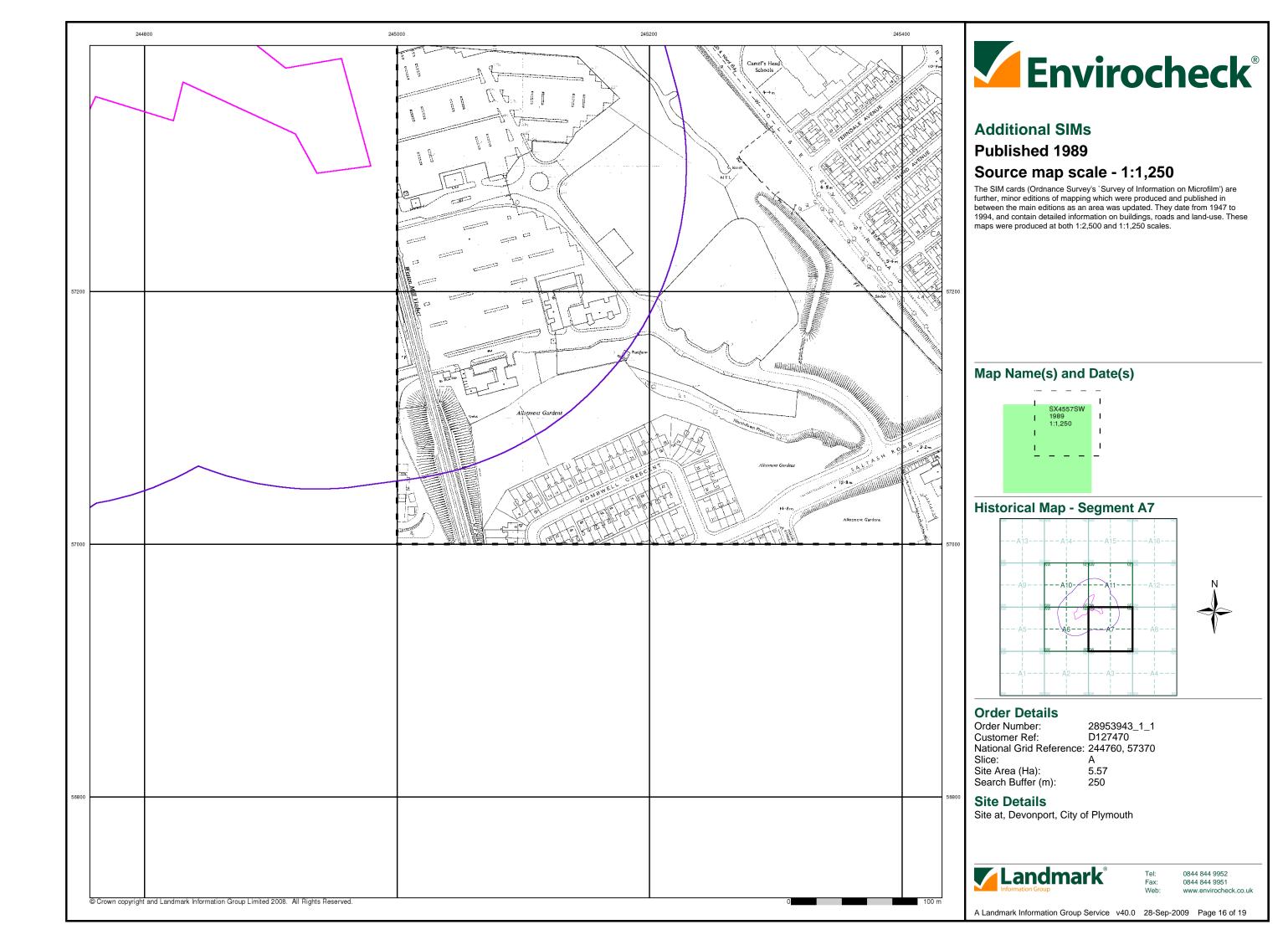
28953943_1_1 D127470 National Grid Reference: 244760, 57370

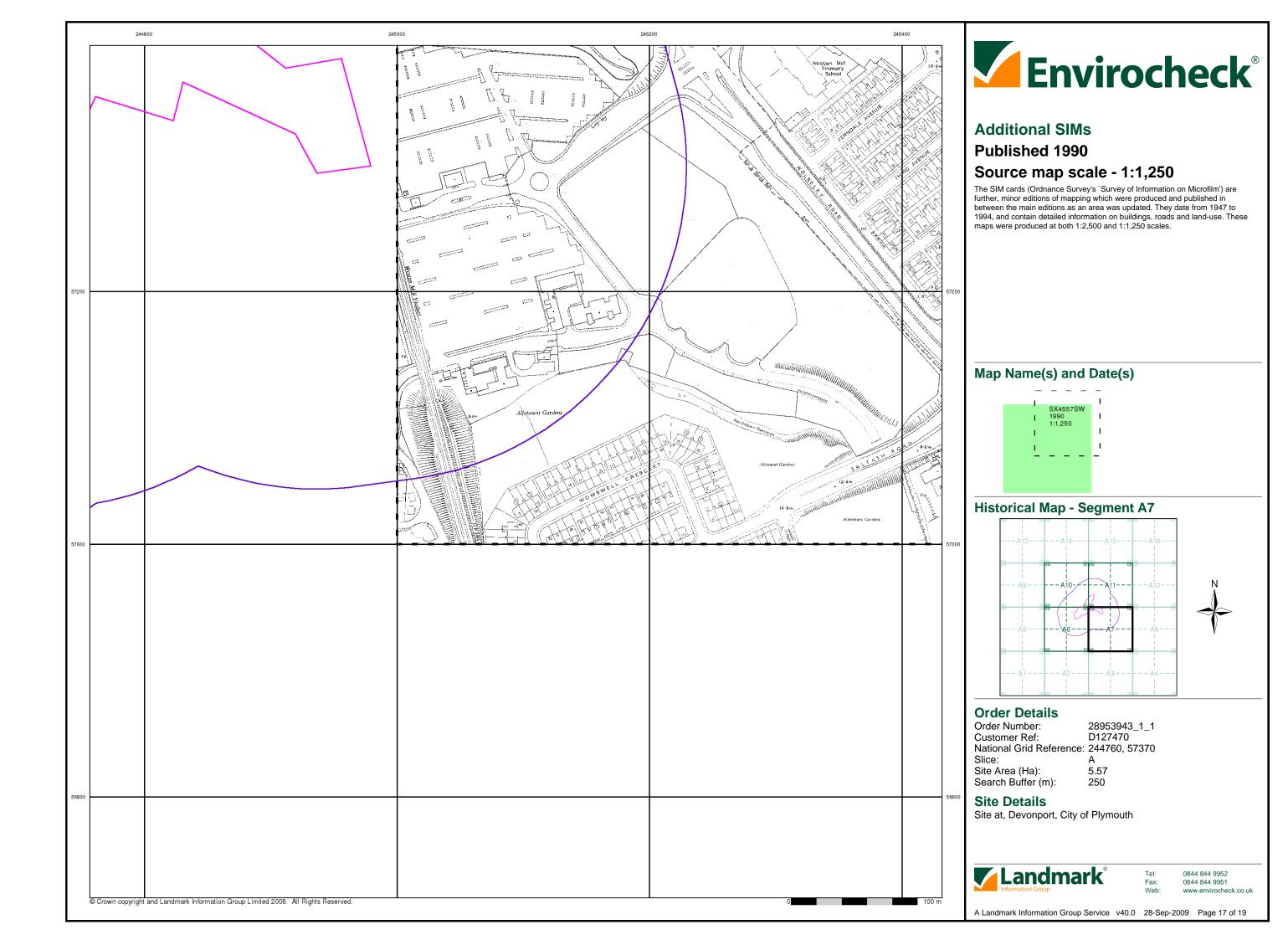
5.57 250

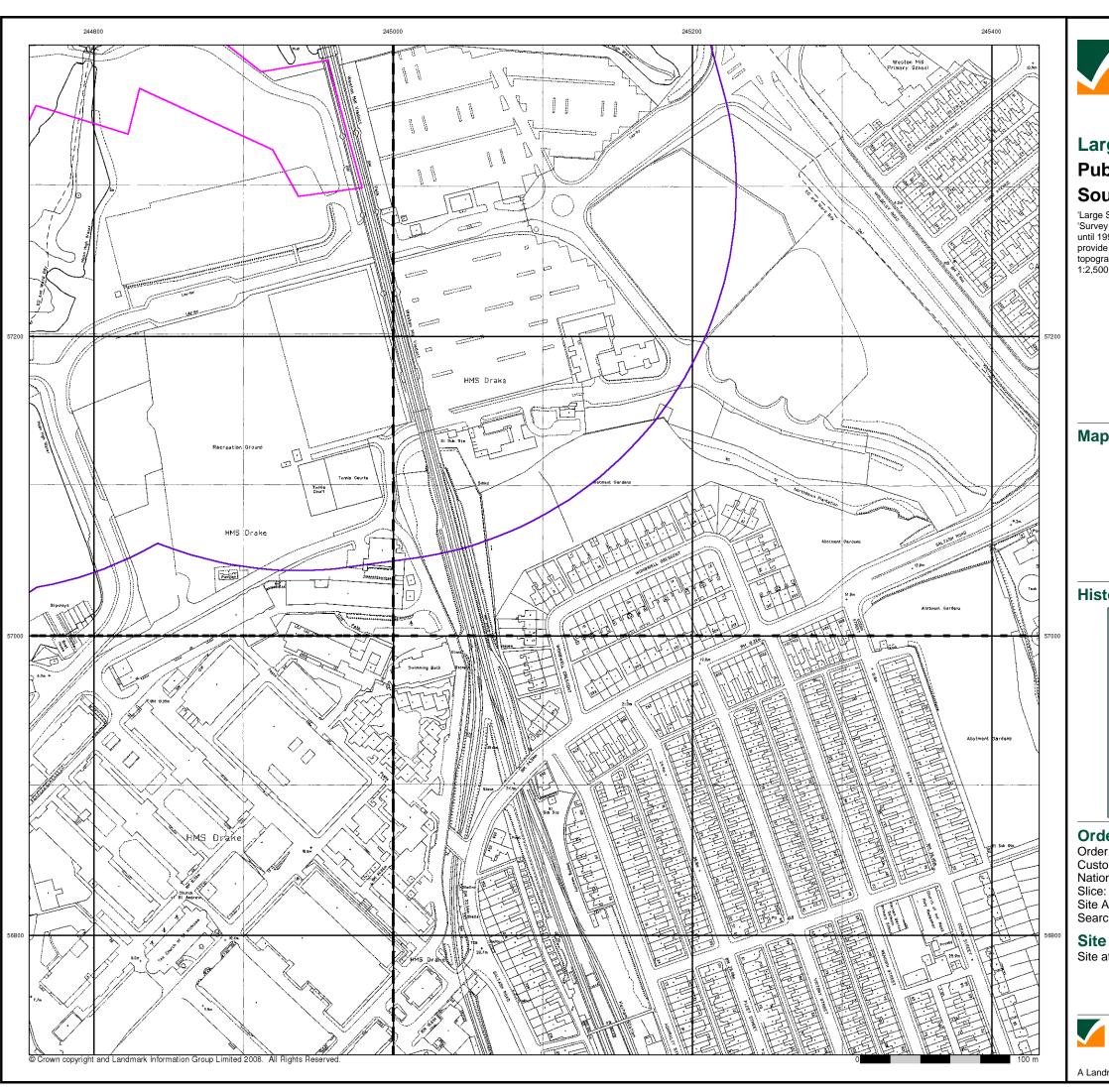


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A Landmark Information Group Service v40.0 28-Sep-2009 Page 15 of 19









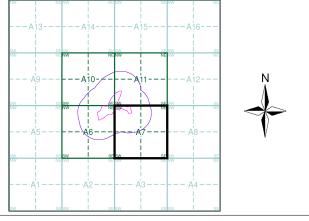
Large-Scale National Grid Data Published 1992 Source map scale - 1:1,250

'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)

_	_	_			_
1	1992		1	SX4557SW 1992	ĺ
ı	1:1,25	0	- 1	1:1,250	
1			1		
_	_	_	_		_
1	SX445	56NE	ı	SX4556NW 1992	
1			1		
 - -	1992		 	1992	

Historical Map - Segment A7



Order Details

Order Number: 28953943_1_1 D127470 Customer Ref: D127470 National Grid Reference: 244760, 57370

Site Area (Ha): Search Buffer (m): 250

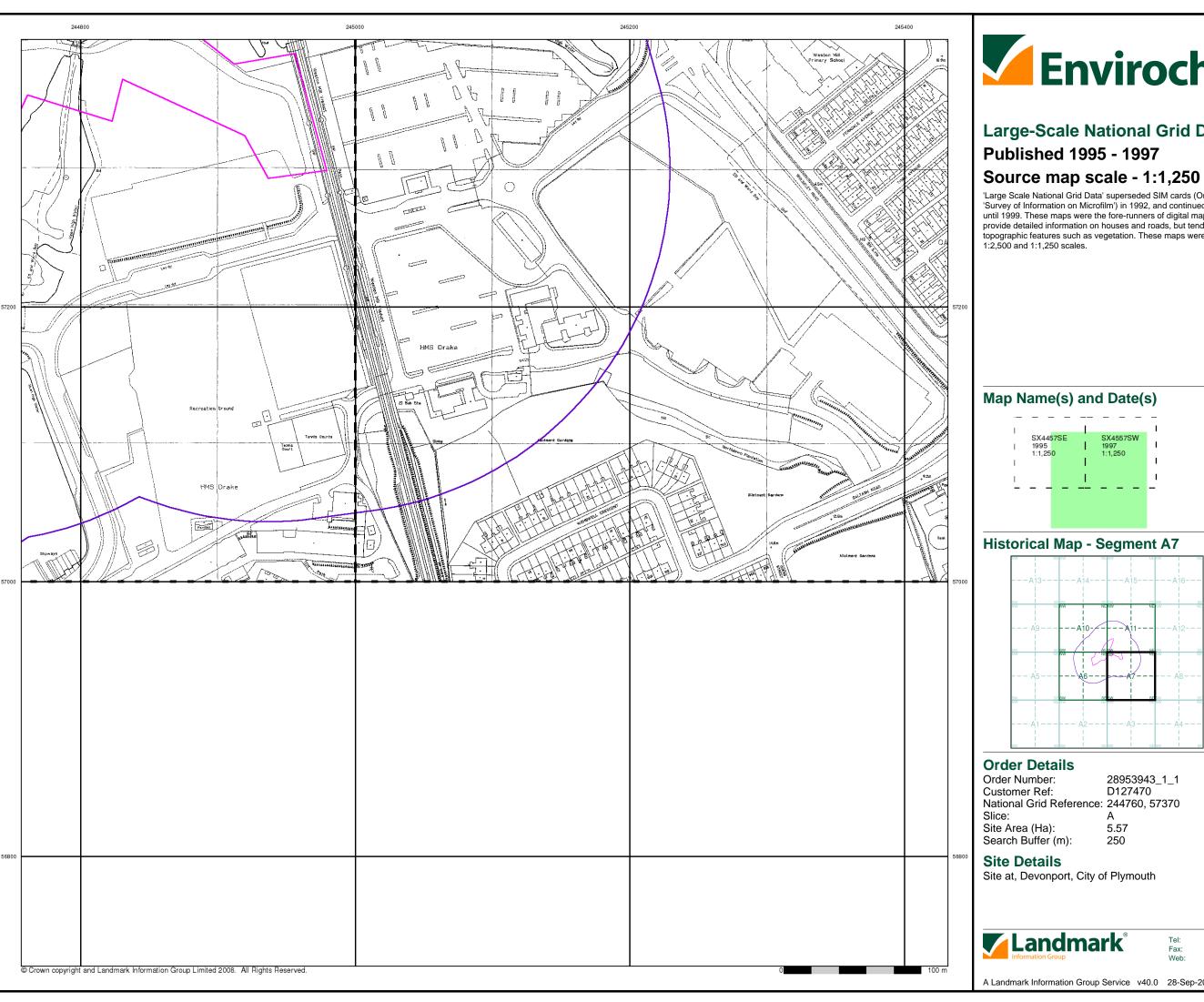
Site Details

Site at, Devonport, City of Plymouth



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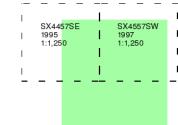
A Landmark Information Group Service v40.0 28-Sep-2009 Page 18 of 19

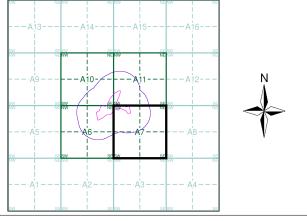




Large-Scale National Grid Data Published 1995 - 1997

'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





28953943_1_1 D127470 National Grid Reference: 244760, 57370

250

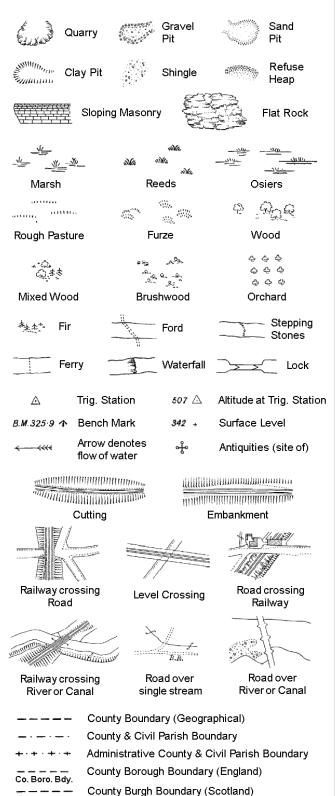


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A Landmark Information Group Service v40.0 28-Sep-2009 Page 19 of 19

Historical Mapping Legends

Ordnance Survey County Series and Ordnance Survey Plan 1:2,500



Police Call Box

Telephone Call Box

Signal Post

Pump

Sluice

Spring

Trough Well

S.P

Sl.

Tr

Co. Burgh Bdy.

Bridle Road

Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

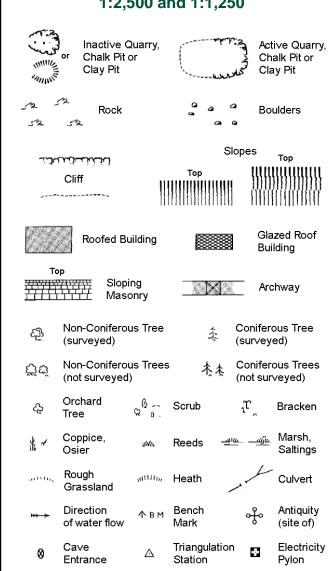
B.R.

E.P

F.B.

M.S

Ordnance Survey Plan, Additional SIMs and Supply of Unpublished Survey Information 1:2,500 and 1:1,250



__ ETL __ Electricity Transmission Line

County Boundary (Geographical)

County & Civil Parish Boundary

Civil Parish Boundary

Admin. County or County Bor. Boundary

London Borough Boundary

Symbol marking point where boundary

mereing changes

вн	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

Large-Scale National Grid Data 1:2,500 and 1:1,250

			SI	opes Top
	لكنيسات		Тор	ulmulumm
p = 10 = 10 = 10	Cliff	!!!!		
		[][]	111111111111111111111111111111111111111	111111111111111111111111111111111111111
23	Rock		7,3	Rock (scattered)
\triangle	Boulders		Δ	Boulders (scattered)
	Positioned	l Boulder		Scree
<u>කු</u>	Non-Conif (surveyed	erous Tree)	*	Coniferous Tree (surveyed)
ਨੁੱਖ	Non-Conif (not surve	erous Trees yed)	大大	Coniferous Trees (not surveyed)
දා	Orchard Tree	Q a.	Scrub	_າ ຕຸ Bracken
* ~	Coppice, Osier	sHu,	Reeds ÷	<u>வடை அட</u> Marsh, Saltings
actilia,	Rough Grassland	uuu_{h}	Heath	Culvert
»» >	Direction of water flo	ωw	Triangulatio Station	n Antiquity (site of)
E_TL	_ Electric	ity Transmis	ssion Line	Electricity Pylon
/ / / BM	231.60m E	Bench Mark		Buildings with Building Seed
	Roofe	ed Building		Glazed Roof Building
		Civil parieb	ı/community l	houndary
		District bo	=	oodildal y
		County box	-	
٥				
٥			mereing syml	ool (note: these ed pairs or groups
Bks	Barracks		Р	Pillar, Pole or Post
Bty	Battery		PO	Post Office
Cemy	Cemetery		PC	Public Convenience
Chy	Chimney		Pp	Pump
Cis	Cistern	tlad Daikver	Ppg Sta PW	Pumping Station Place of Worship
Dismtd R El Gen Si	-	itled Railway ity Generating		
EIP		Pole, Pillar	SB, S Br	Signal Box or Bridge
	ta Electricity		SP, SL	Signal Post or Light
FB	Filter Bed		Spr	Spring

Fn / D Fn Fountain / Drinking Ftn.

Gas Governer

Guide Post

Manhole

Gas Valve Compound

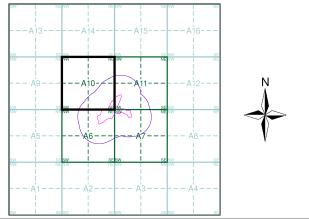
Mile Post or Mile Stone



Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Devon	1:2,500	1894	2
Devon	1:2,500	1907	3
Devon	1:2,500	1914	4
Devon	1:2,500	1933	5
Historical Aerial Photography	1:1,250	1946 - 1947	6
Ordnance Survey Plan	1:1,250	1950 - 1959	7
Ordnance Survey Plan	1:2,500	1952 - 1953	8
Ordnance Survey Plan	1:1,250	1955 - 1974	9
Ordnance Survey Plan	1:2,500	1959 - 1967	10
Ordnance Survey Plan	1:1,250	1959 - 1985	11
Ordnance Survey Plan	1:1,250	1970 - 1975	12
Ordnance Survey Plan	1:2,500	1971	13
Additional SIMs	1:1,250	1985 - 1990	14
Additional SIMs	1:1,250	1985 - 1990	15
Large-Scale National Grid Data	1:1,250	1992	16
Large-Scale National Grid Data	1:1,250	1994 - 1995	17
Large-Scale National Grid Data	1:1,250	1995 - 1997	18
Large-Scale National Grid Data	1:1,250	1995	19

Historical Map - Segment A10



Order Details

Order Number: 28953943_1_1
Customer Ref: D127470
National Grid Reference: 244760, 57370

Slice:

Tank or Track

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

Tr

Wd Pp

Wks

Site Area (Ha): 5.57 Search Buffer (m): 250

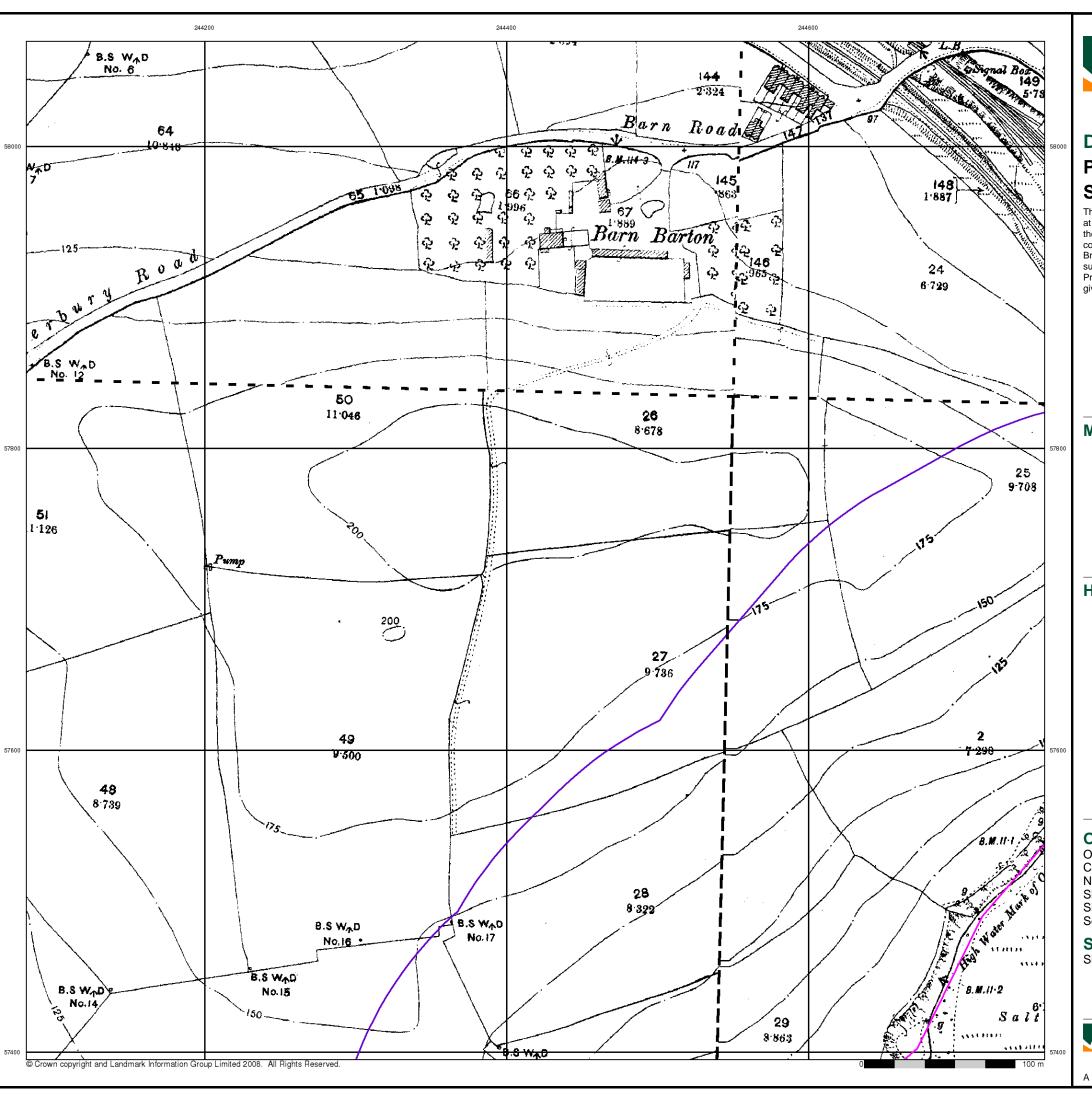
Site Details

Site at, Devonport, City of Plymouth



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A Landmark Information Group Service v40.0 28-Sep-2009 Page 1 of 19

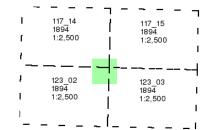




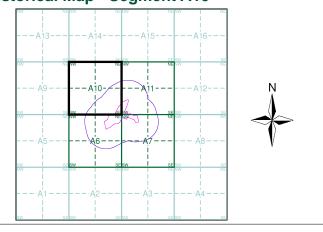
Published 1894 Source map scale - 1:2,500

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 A10



Order Details

Order Number: 28953943_1_1 Customer Ref: D127470 National Grid Reference: 244760, 57370

Slice:

Site Area (Ha): 5.57 Search Buffer (m): 250

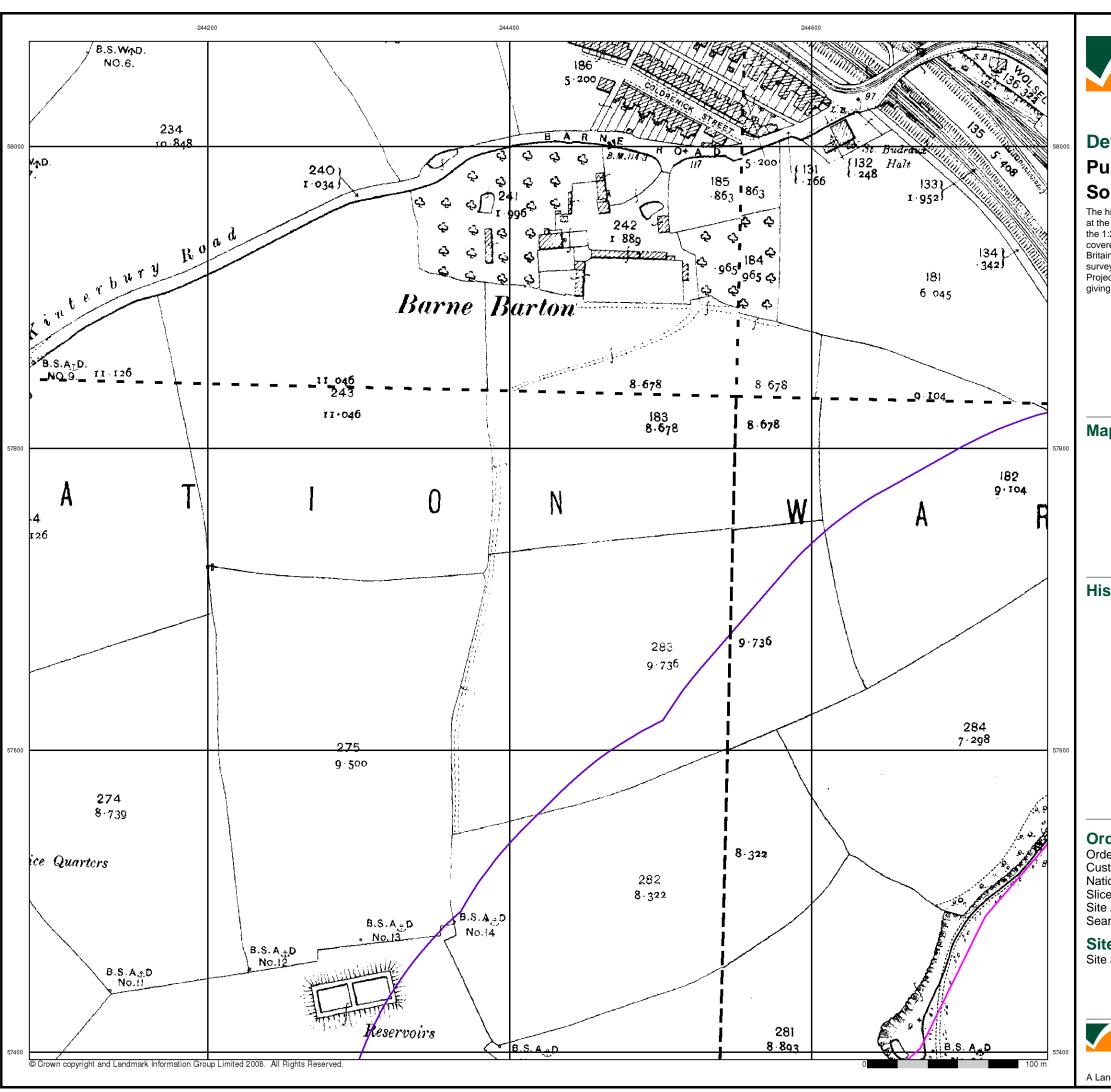
Site Details

Site at, Devonport, City of Plymouth



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A Landmark Information Group Service v40.0 28-Sep-2009 Page 2 of 19

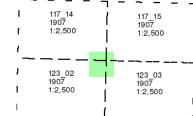




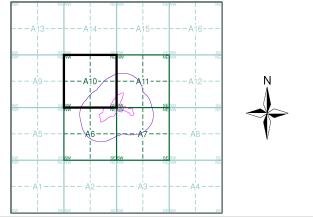
Published 1907 Source map scale - 1:2,500

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 A10



Order Details

Order Number: 28953943_1_1 Customer Ref: D127470 National Grid Reference: 244760, 57370

Slice:

Site Area (Ha): Search Buffer (m): 5.57 250

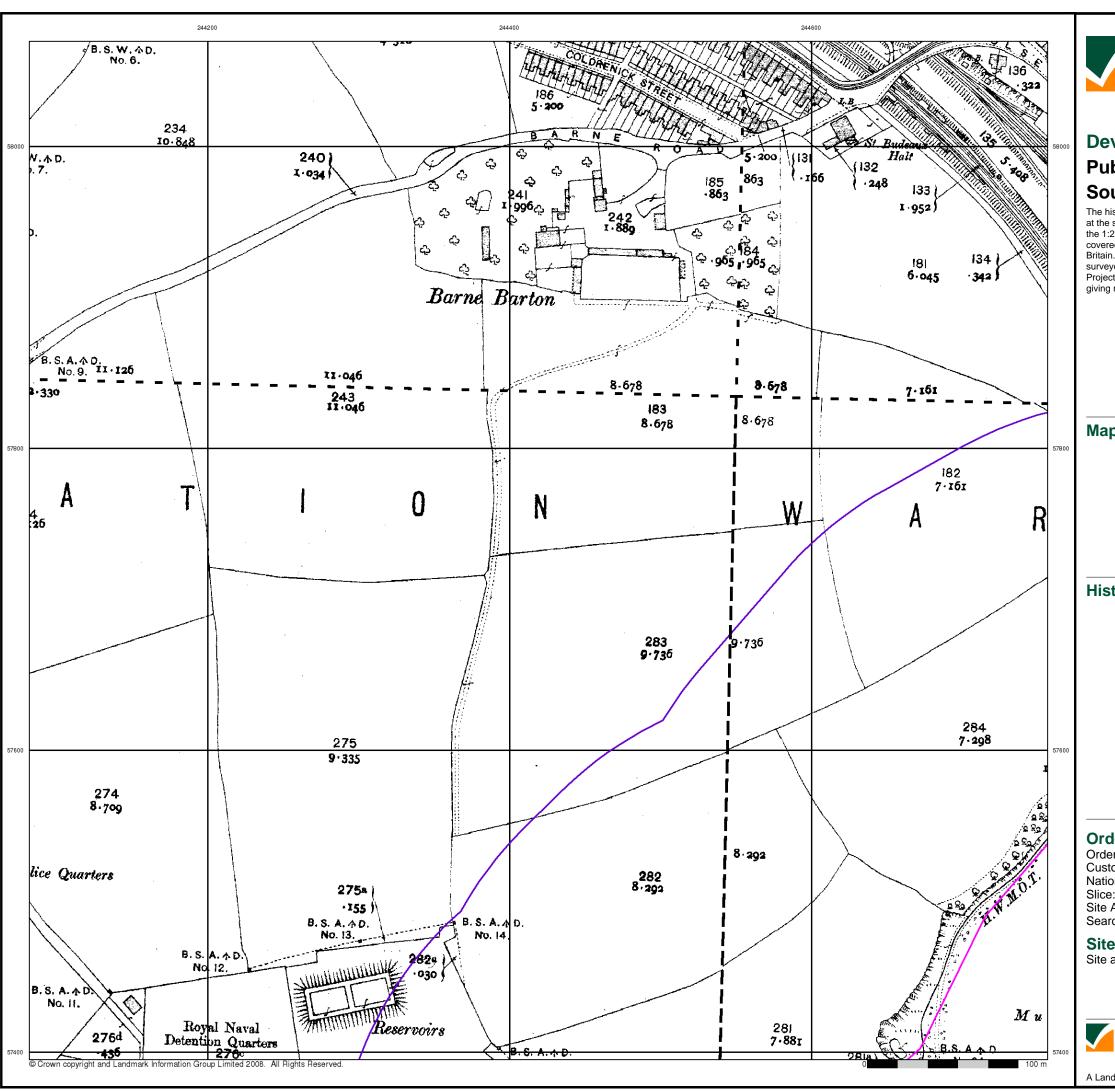
Site Details

Site at, Devonport, City of Plymouth



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A Landmark Information Group Service v40.0 28-Sep-2009 Page 3 of 19

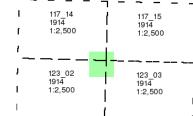




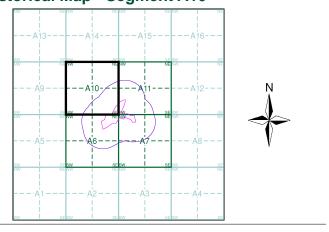
Published 1914 Source map scale - 1:2,500

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 A10



Order Details

Order Number: 28953943_1_1 Customer Ref: D127470 National Grid Reference: 244760, 57370

Site Area (Ha): 5.57 Search Buffer (m): 250

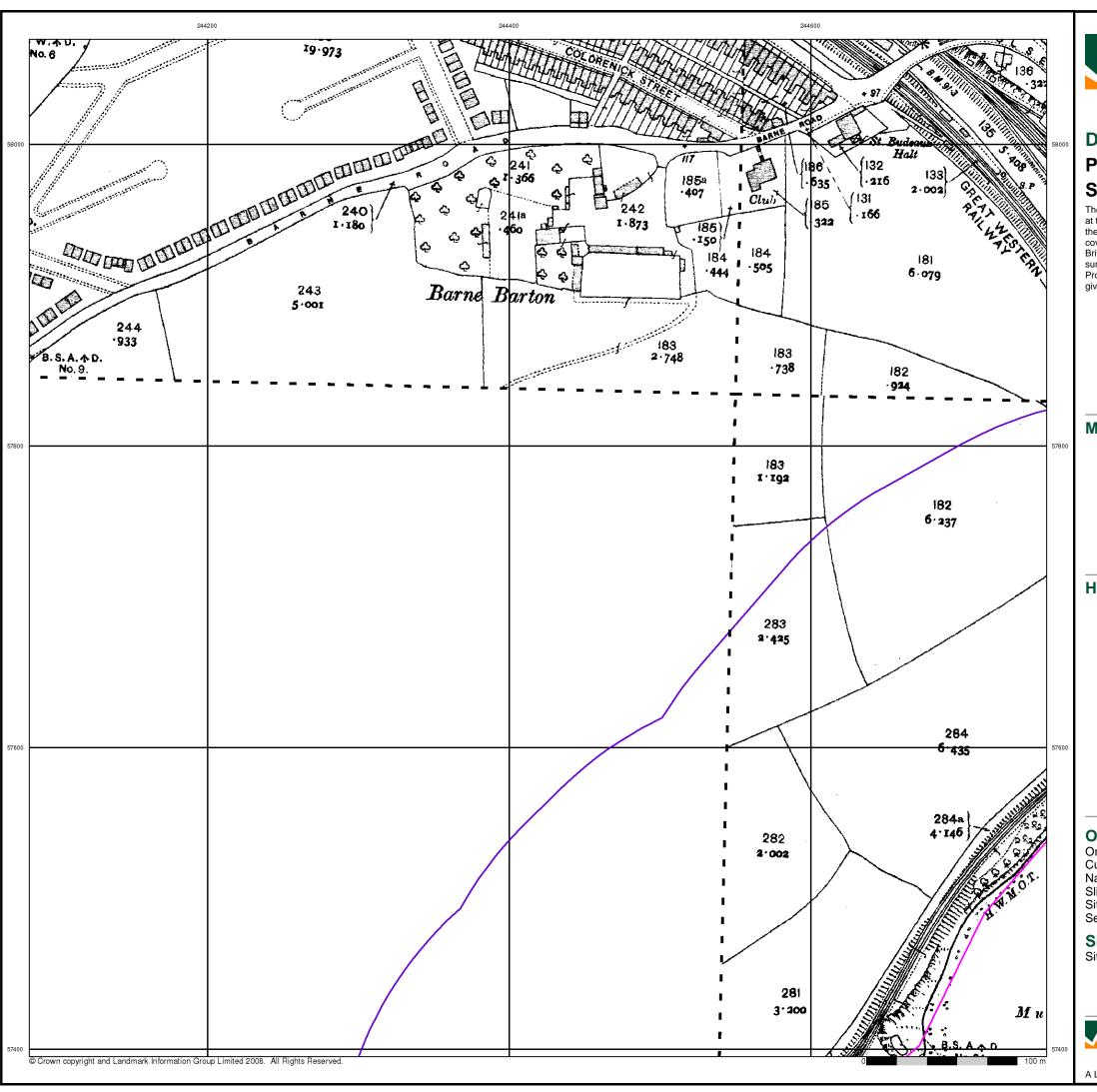
Site Details

Site at, Devonport, City of Plymouth



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A Landmark Information Group Service v40.0 28-Sep-2009 Page 4 of 19

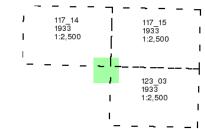




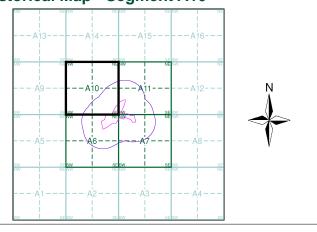
Published 1933 Source map scale - 1:2,500

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 A10



Order Details

Order Number: 28953943_1_1
Customer Ref: D127470
National Grid Reference: 244760, 57370

Slice:

Site Area (Ha): 5.57 Search Buffer (m): 250

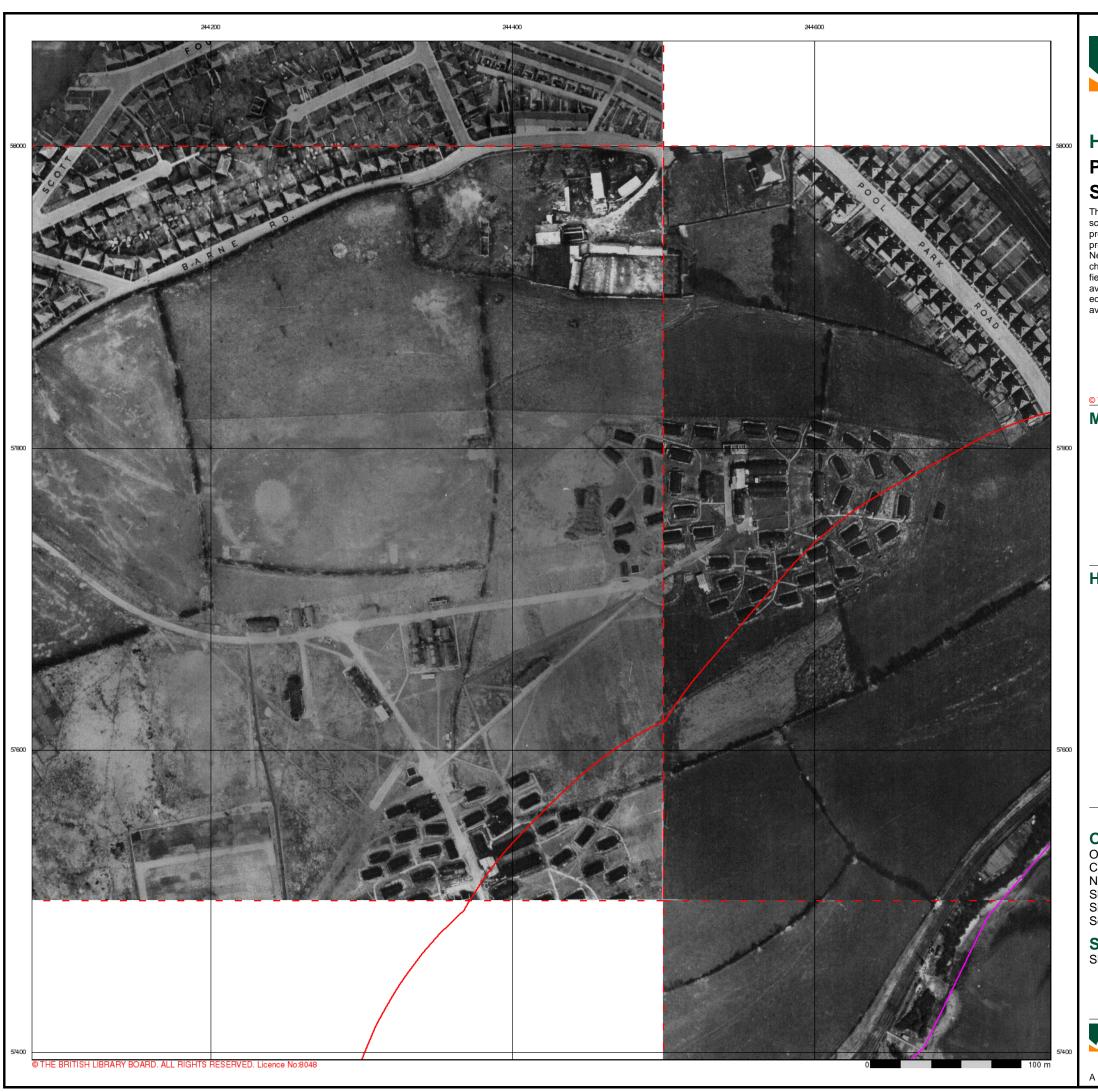
Site Details

Site at, Devonport, City of Plymouth



Tel: 0844 844 9952 Fax: 0844 844 9951 Web: www.enviroched

A Landmark Information Group Service v40.0 28-Sep-2009 Page 5 of 19





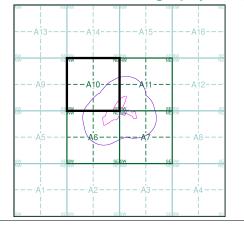
Historical Aerial Photography Published 1946 - 1947 Source map scale - 1:1,250

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 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.

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Map Name(s) and Date(s)

Historical Aerial Photography - Segment A10



Order Details

28953943_1_1 D127470 Order Number: Customer Ref: National Grid Reference: 244760, 57370

Slice:

Site Area (Ha): Search Buffer (m): 5.57 250

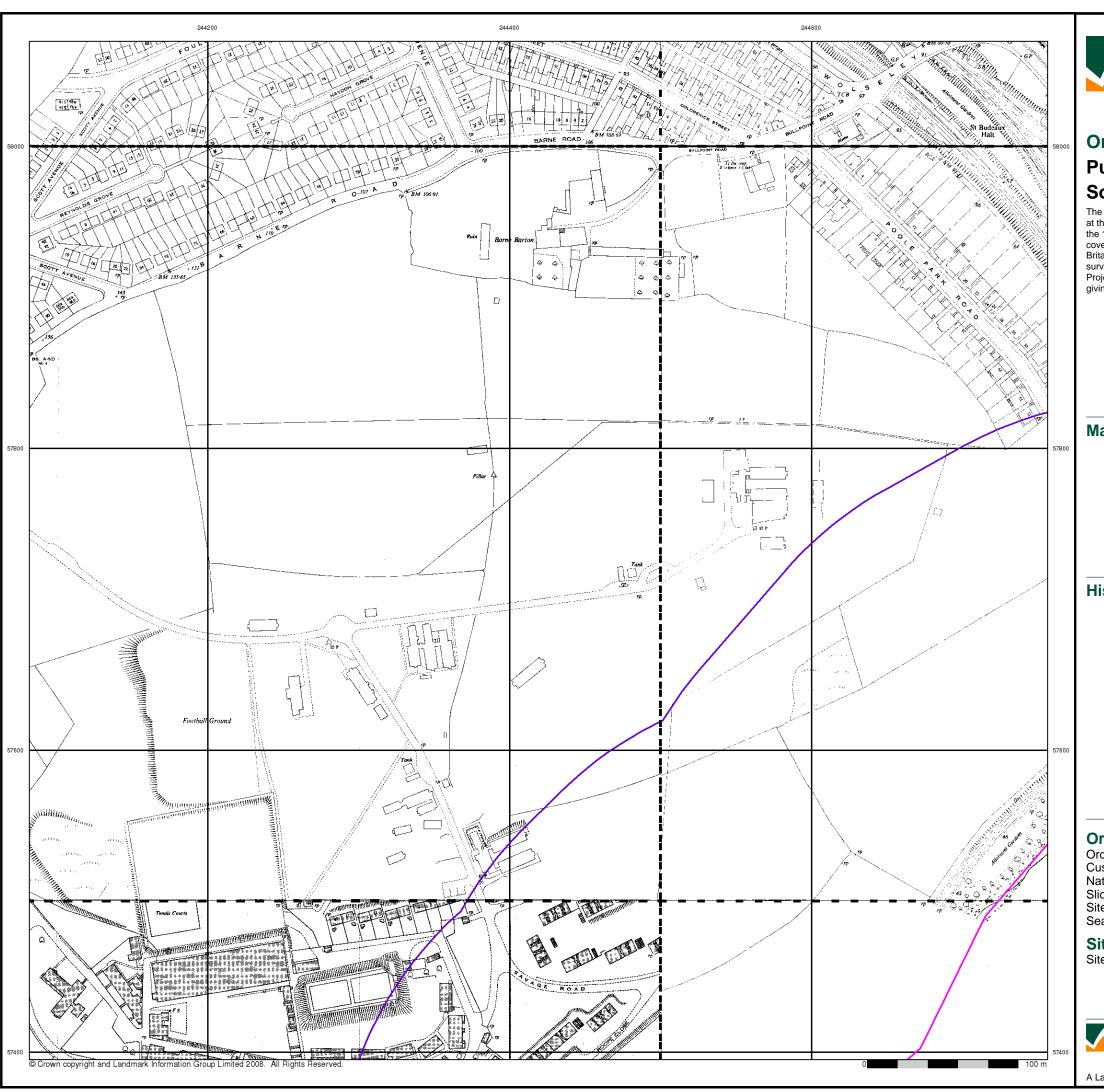
Site Details

Site at, Devonport, City of Plymouth



0844 844 9952 0844 844 9951

A Landmark Information Group Service v40.0 28-Sep-2009 Page 6 of 19





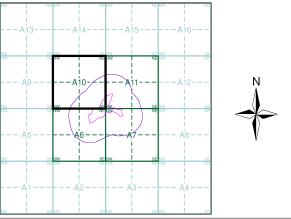
Ordnance Survey Plan Published 1950 - 1959 Source map scale - 1:1,250

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 A10



Order Details

 Order Number:
 28953943_1_1

 Customer Ref:
 D127470

 National Grid Reference:
 244760, 57370

Slice:

Site Area (Ha): 5.57 Search Buffer (m): 250

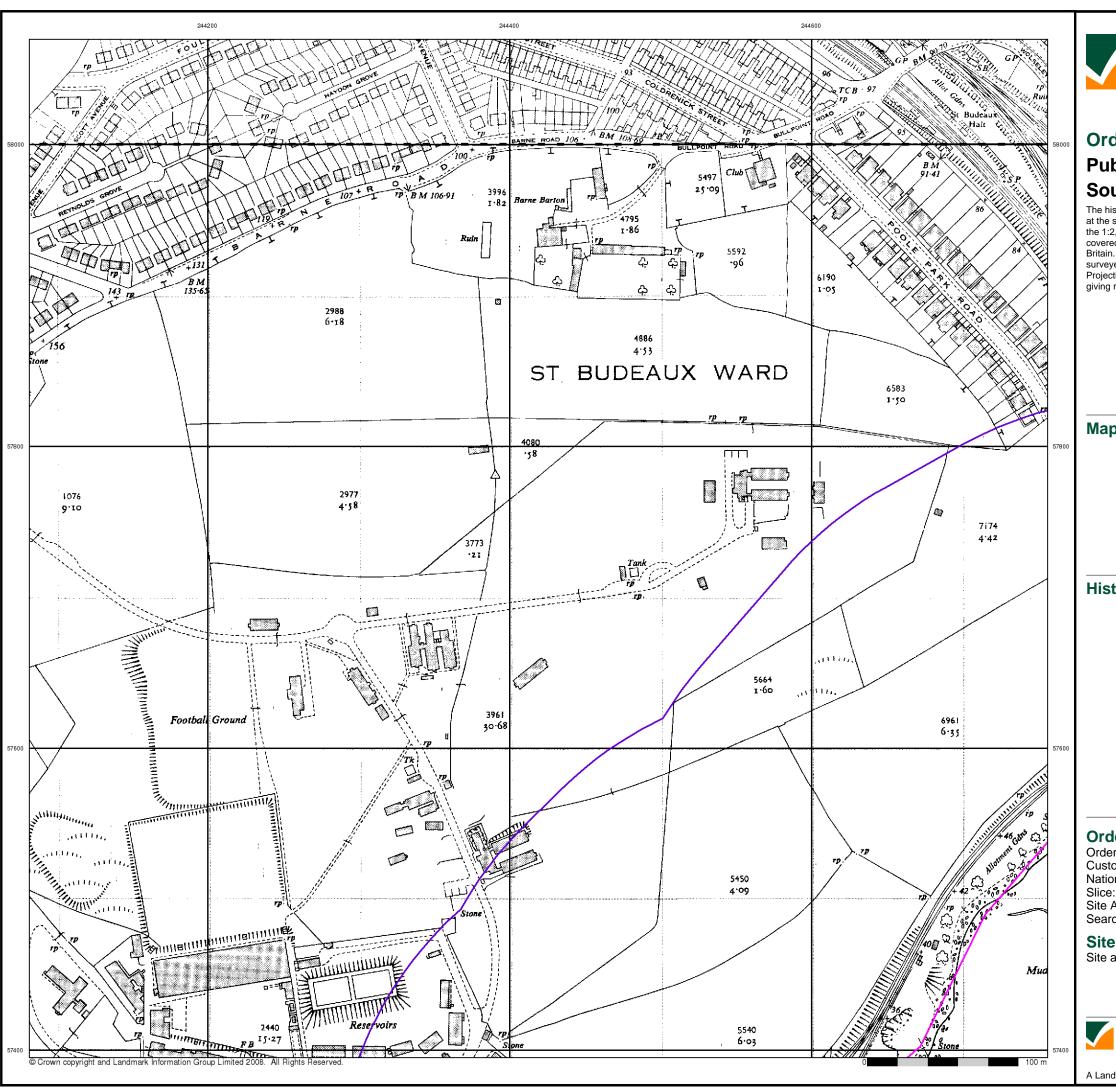
Site Details

Site at, Devonport, City of Plymouth



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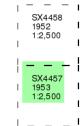


Ordnance Survey Plan Published 1952 - 1953

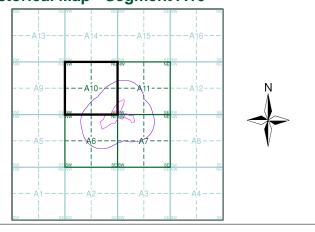
Source map scale - 1:2,500

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 A10



Order Details

Order Number: 28953943_1_1 Customer Ref: D127470 National Grid Reference: 244760, 57370

Site Area (Ha): Search Buffer (m): 5.57 250

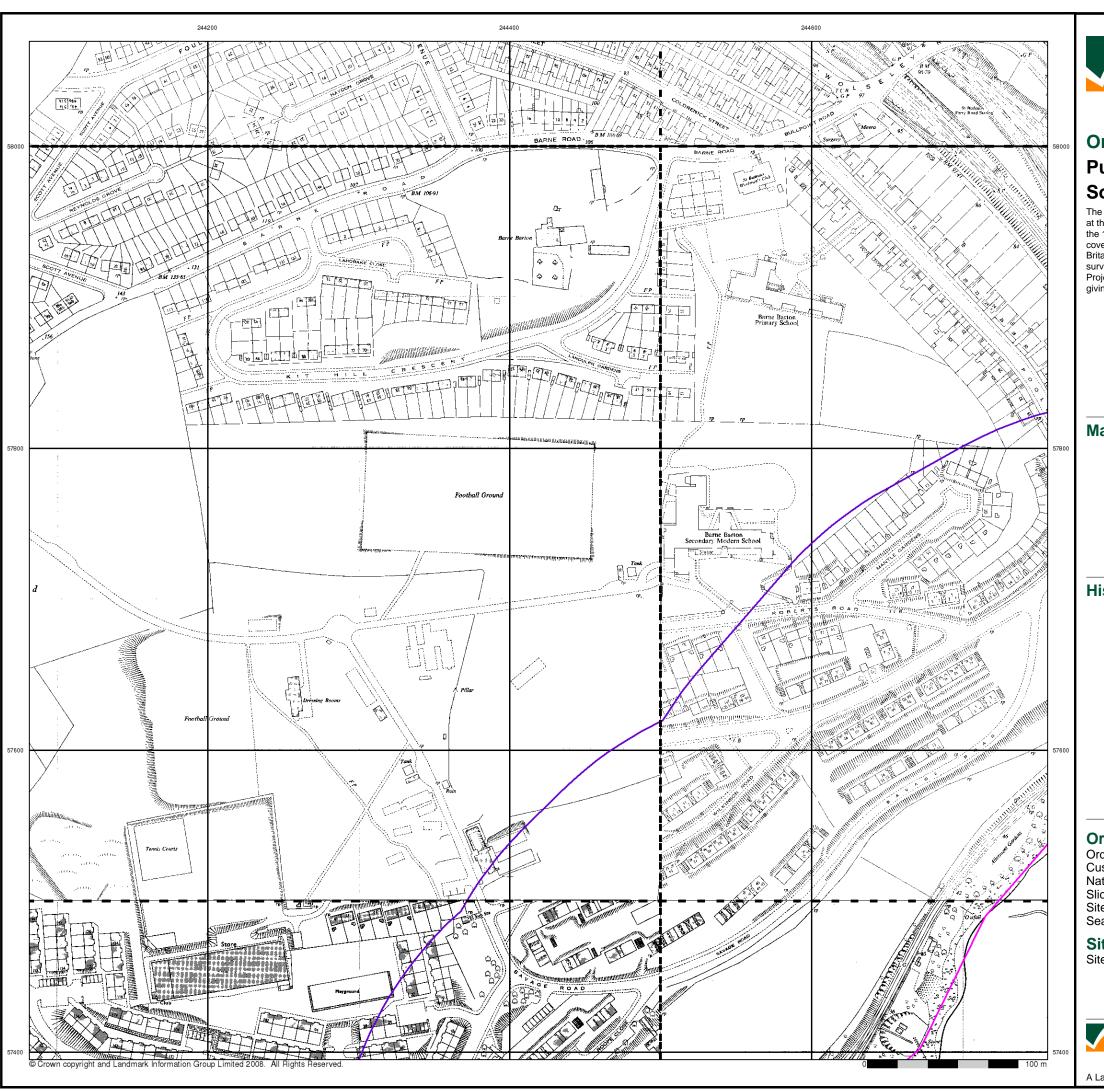
Site Details

Site at, Devonport, City of Plymouth



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A Landmark Information Group Service v40.0 28-Sep-2009 Page 8 of 19

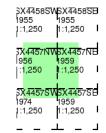




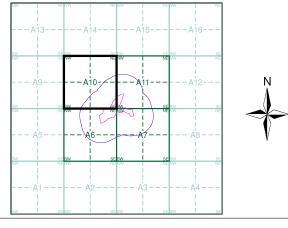
Ordnance Survey Plan Published 1955 - 1974 Source map scale - 1:1,250

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 A10



Order Details

Order Number: 28953943_1_1 D127470 Customer Ref: National Grid Reference: 244760, 57370 Slice:

Site Area (Ha): Search Buffer (m): 5.57 250

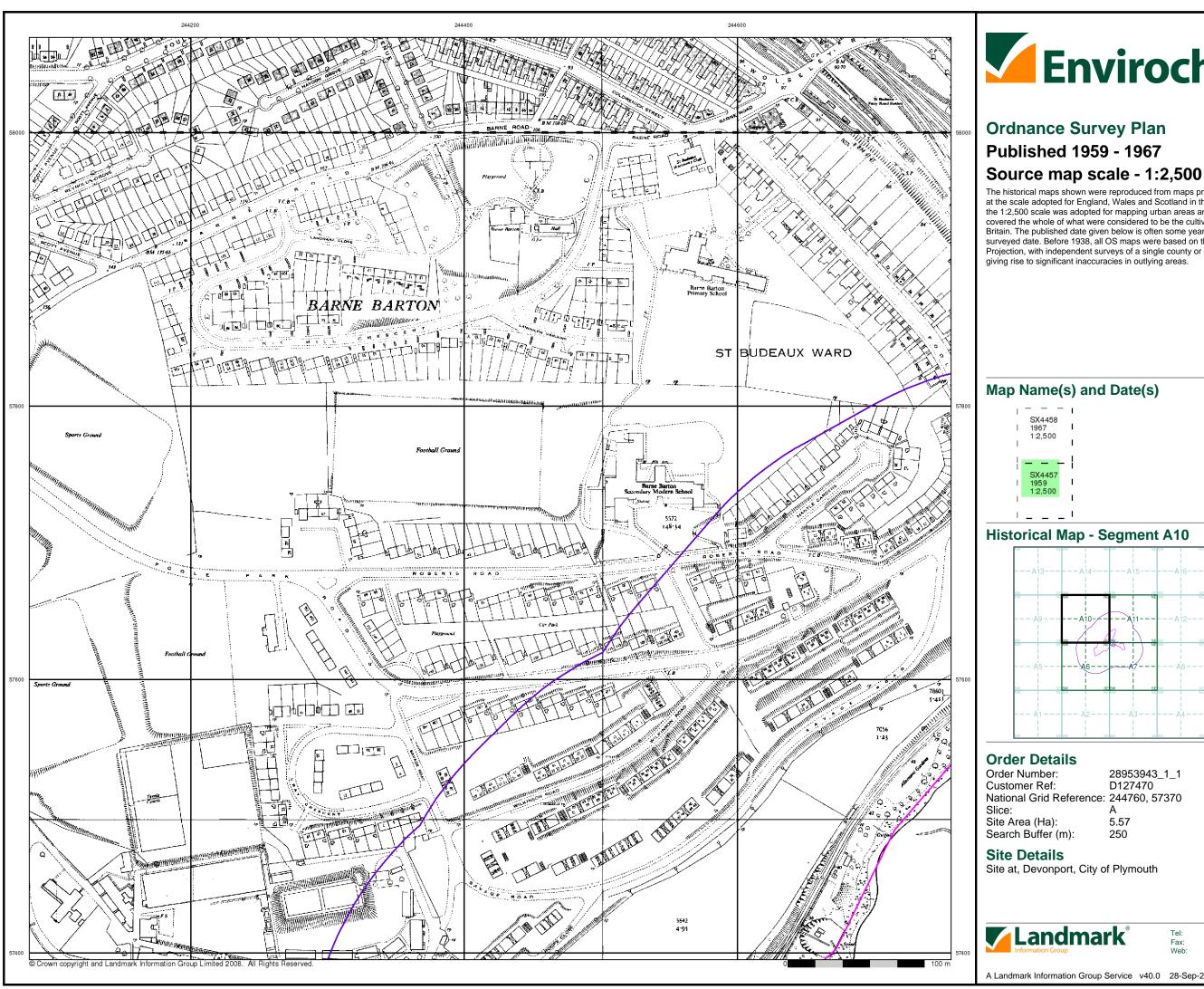
Site Details

Site at, Devonport, City of Plymouth



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A Landmark Information Group Service v40.0 28-Sep-2009 Page 9 of 19

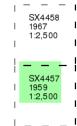




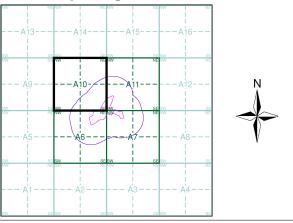
Ordnance Survey Plan Published 1959 - 1967

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 A10



Order Details

Order Number: 28953943_1_1 D127470 Customer Ref: National Grid Reference: 244760, 57370

Slice:

Site Area (Ha): Search Buffer (m): 5.57 250

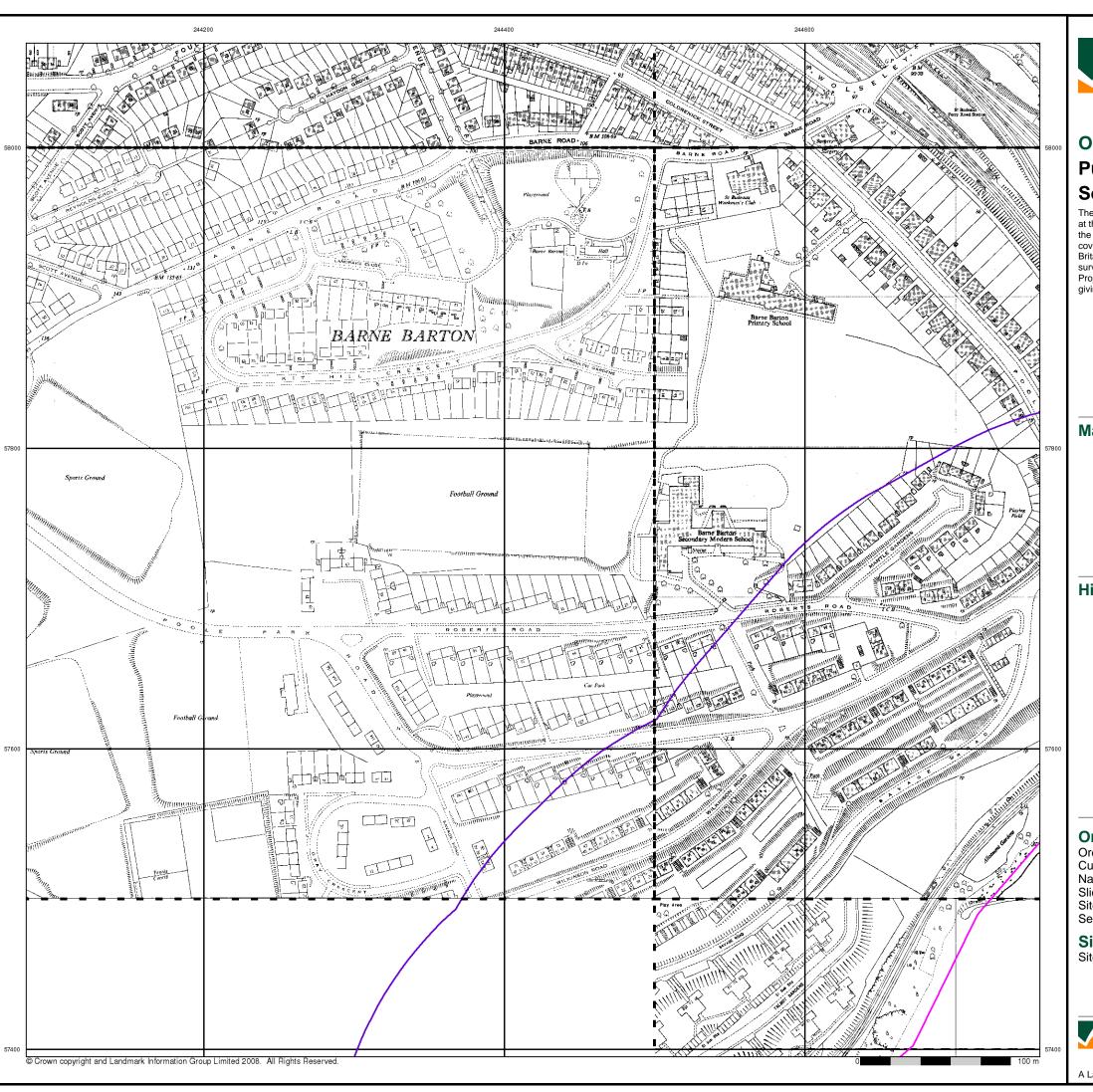
Site Details

Site at, Devonport, City of Plymouth



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A Landmark Information Group Service v40.0 28-Sep-2009 Page 10 of 19

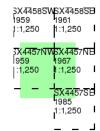




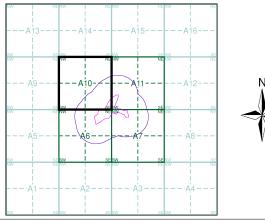
Ordnance Survey Plan Published 1959 - 1985 Source map scale - 1:1,250

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 A10



Order Details

 Order Number:
 28953943_1_1

 Customer Ref:
 D127470

 National Grid Reference:
 244760, 57370

Slice:

Site Area (Ha): 5.57 Search Buffer (m): 250

Site Details

Site at, Devonport, City of Plymouth

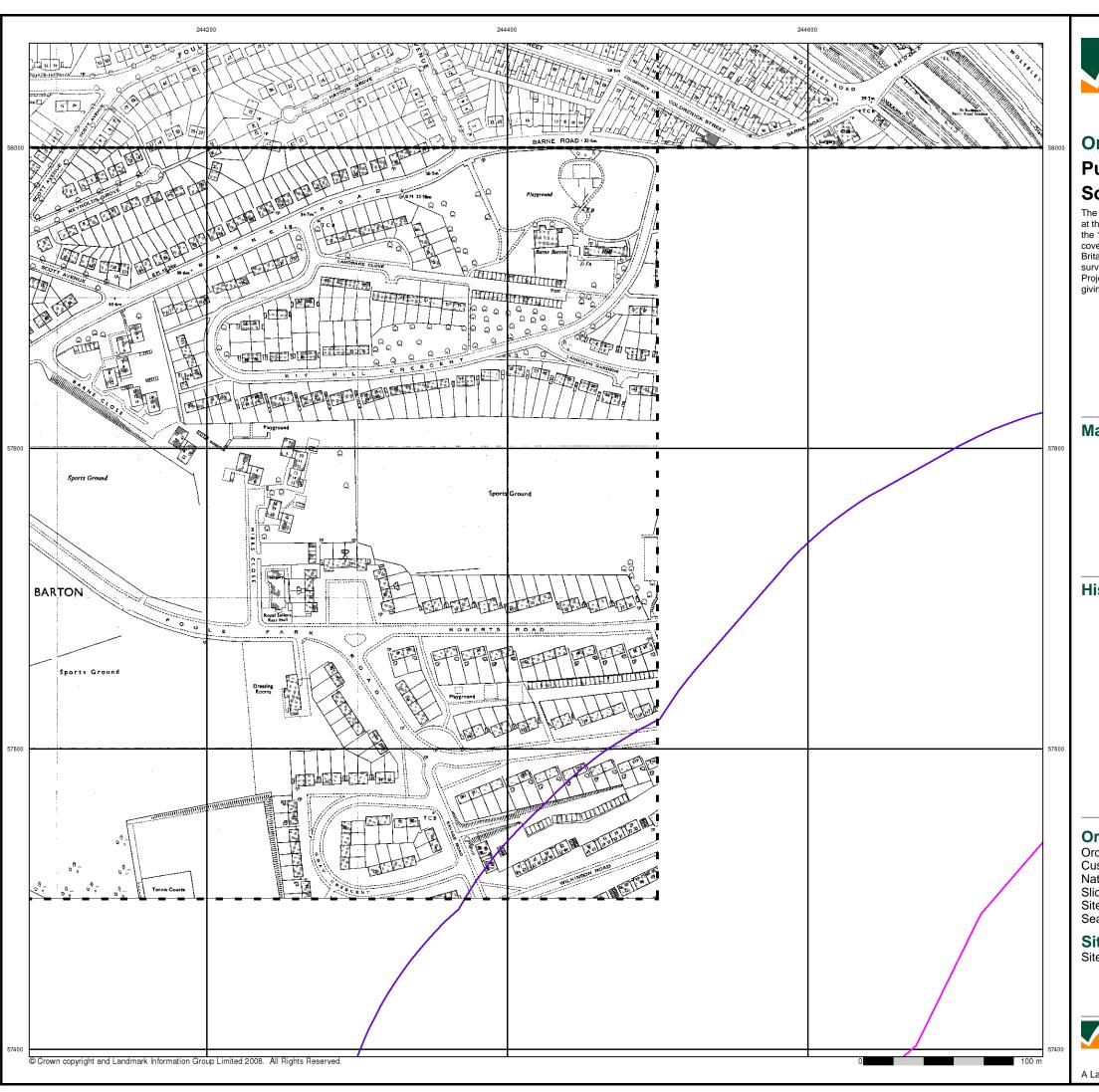


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 0844 844 9951

 Web:
 www.envirochec

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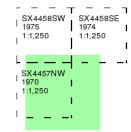




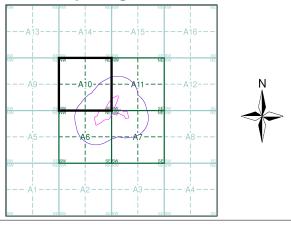
Ordnance Survey Plan Published 1970 - 1975 Source map scale - 1:1,250

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 A10



Order Details

Order Number: 28953943_1_1
Customer Ref: D127470
National Grid Reference: 244760, 57370

Slice:

Site Area (Ha): 5.57 Search Buffer (m): 250

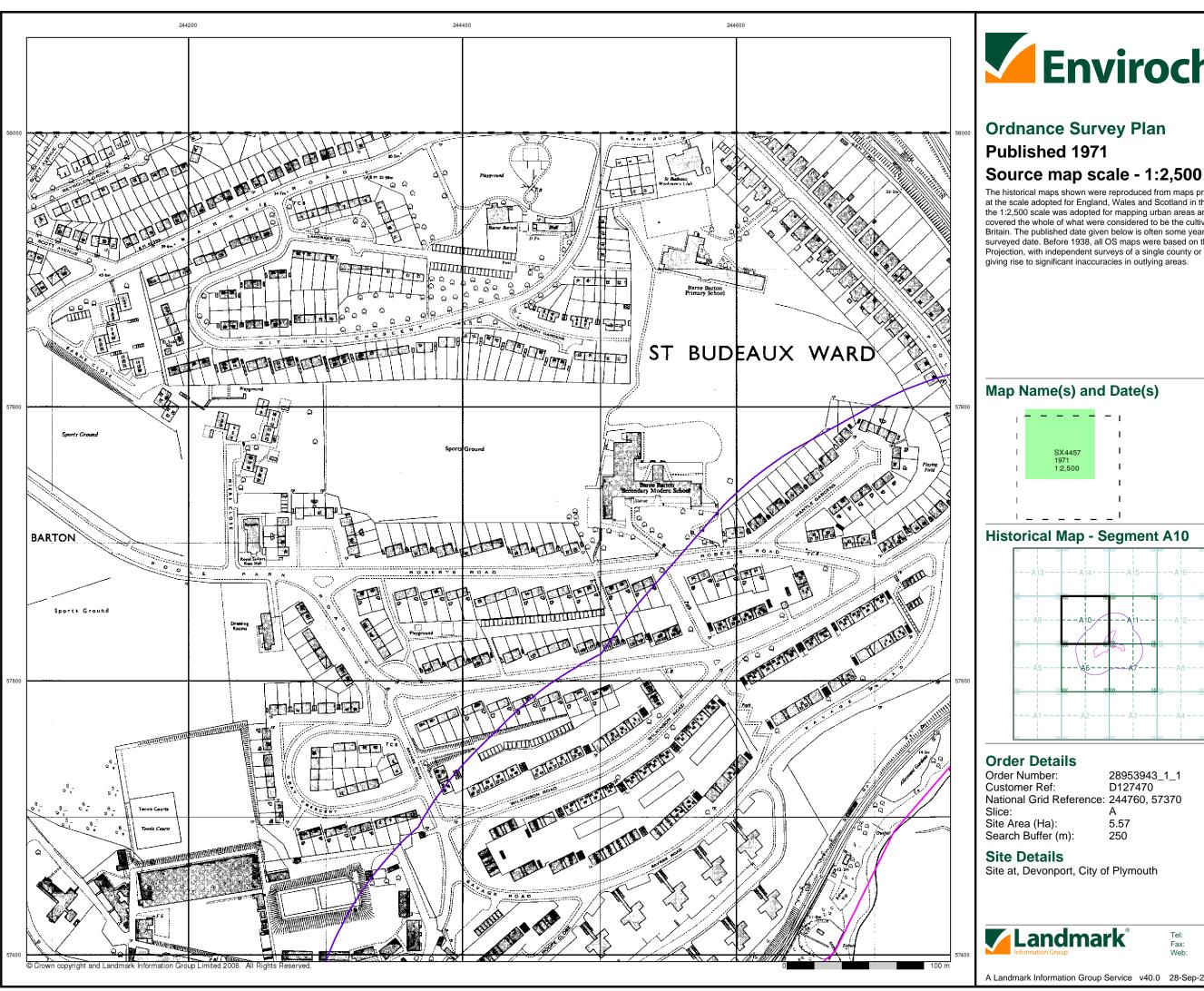
Site Details

Site at, Devonport, City of Plymouth



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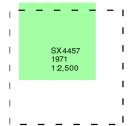




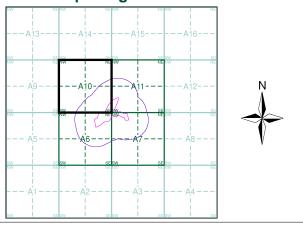
Ordnance Survey Plan Published 1971

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 A10



Order Details

Order Number: 28953943_1_1 Customer Ref: D127470 National Grid Reference: 244760, 57370

Site Area (Ha): Search Buffer (m): 5.57 250

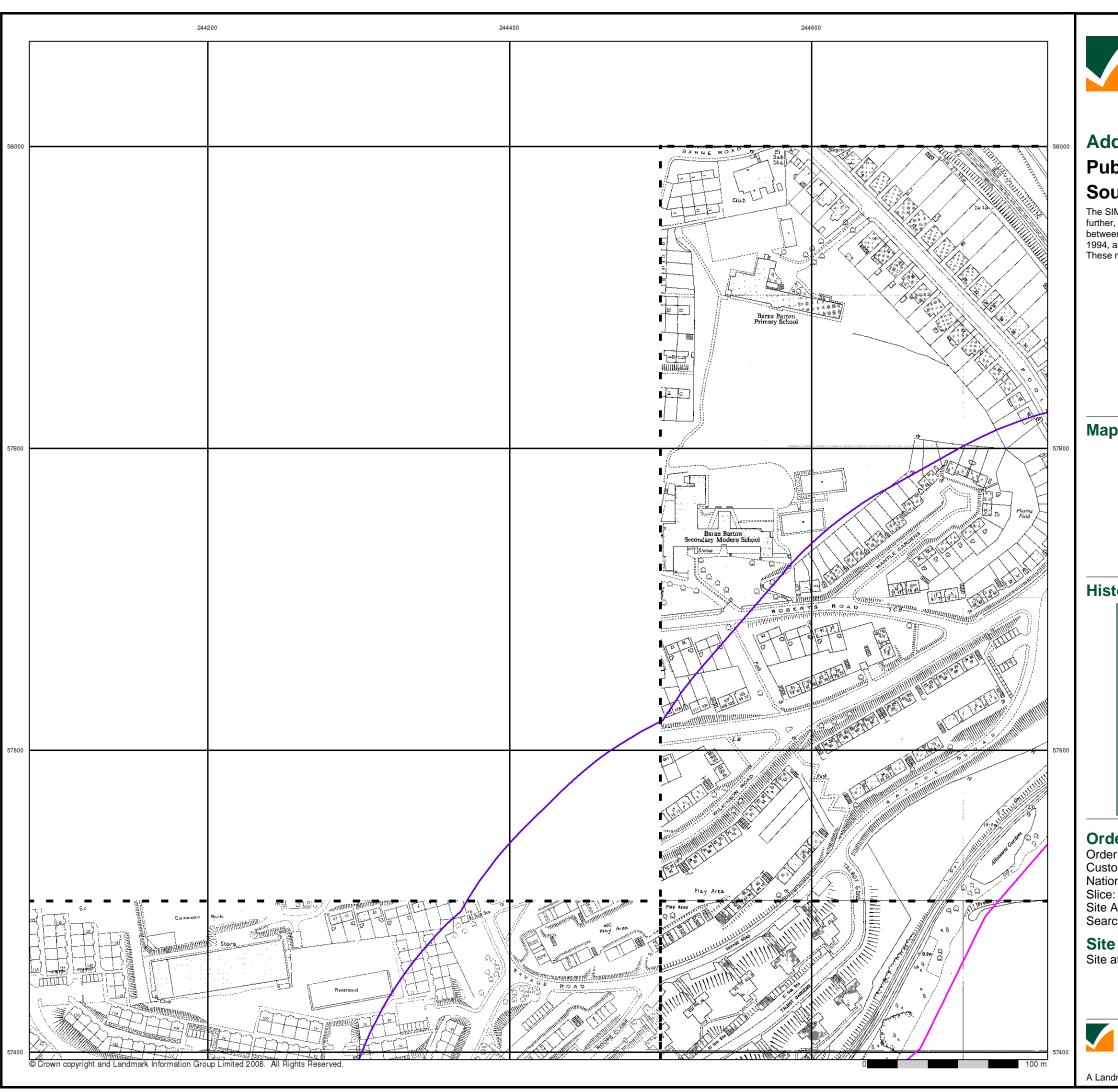
Site Details

Site at, Devonport, City of Plymouth



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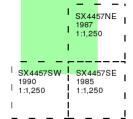


Additional SIMs

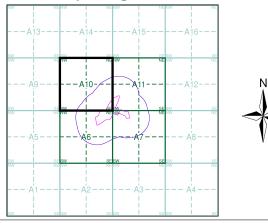
Published 1985 - 1990 Source map scale - 1:1,250

The SIM cards (Ordnance Survey's `Survey of Information on Microfilm') are further, minor editions of mapping which were produced and published in between the main editions as an area was updated. They date from 1947 to 1994, and contain detailed information on buildings, roads and land-use. These maps were produced at both 1:2,500 and 1:1,250 scales.

Map Name(s) and Date(s)



Historical Map - Segment A10



Order Details

Order Number: 28953943_1_1 D127470 Customer Ref: National Grid Reference: 244760, 57370

Site Area (Ha): Search Buffer (m): 5.57 250

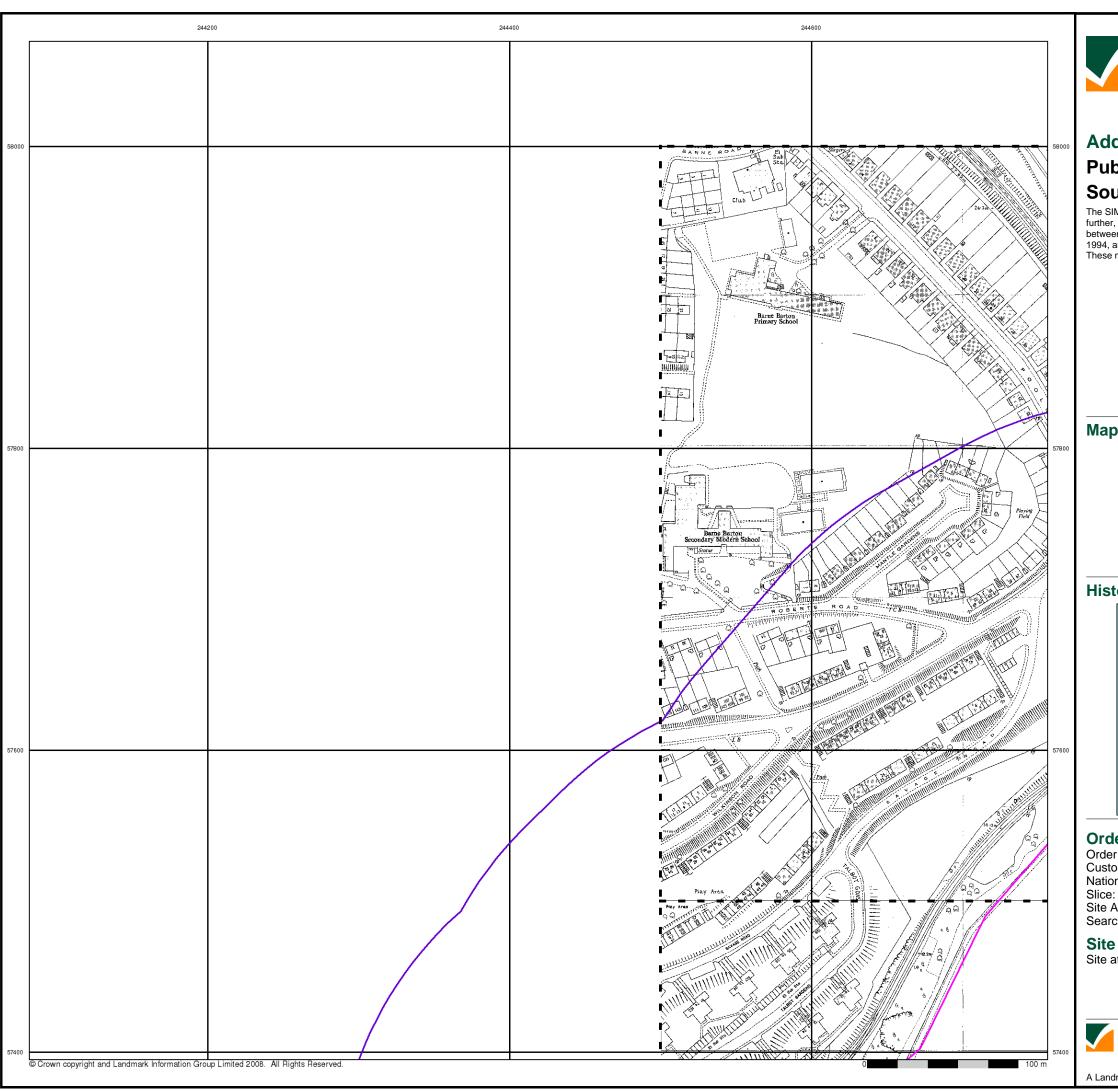
Site Details

Site at, Devonport, City of Plymouth



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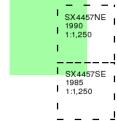


Additional SIMs

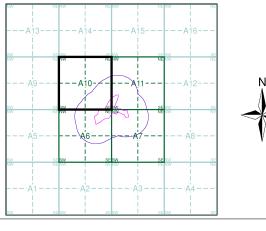
Published 1985 - 1990 Source map scale - 1:1,250

The SIM cards (Ordnance Survey's `Survey of Information on Microfilm') are further, minor editions of mapping which were produced and published in between the main editions as an area was updated. They date from 1947 to 1994, and contain detailed information on buildings, roads and land-use. These maps were produced at both 1:2,500 and 1:1,250 scales.

Map Name(s) and Date(s)



Historical Map - Segment A10



Order Details

Order Number: 28953943_1_1 D127470 Customer Ref: National Grid Reference: 244760, 57370

Site Area (Ha): Search Buffer (m): 5.57 250

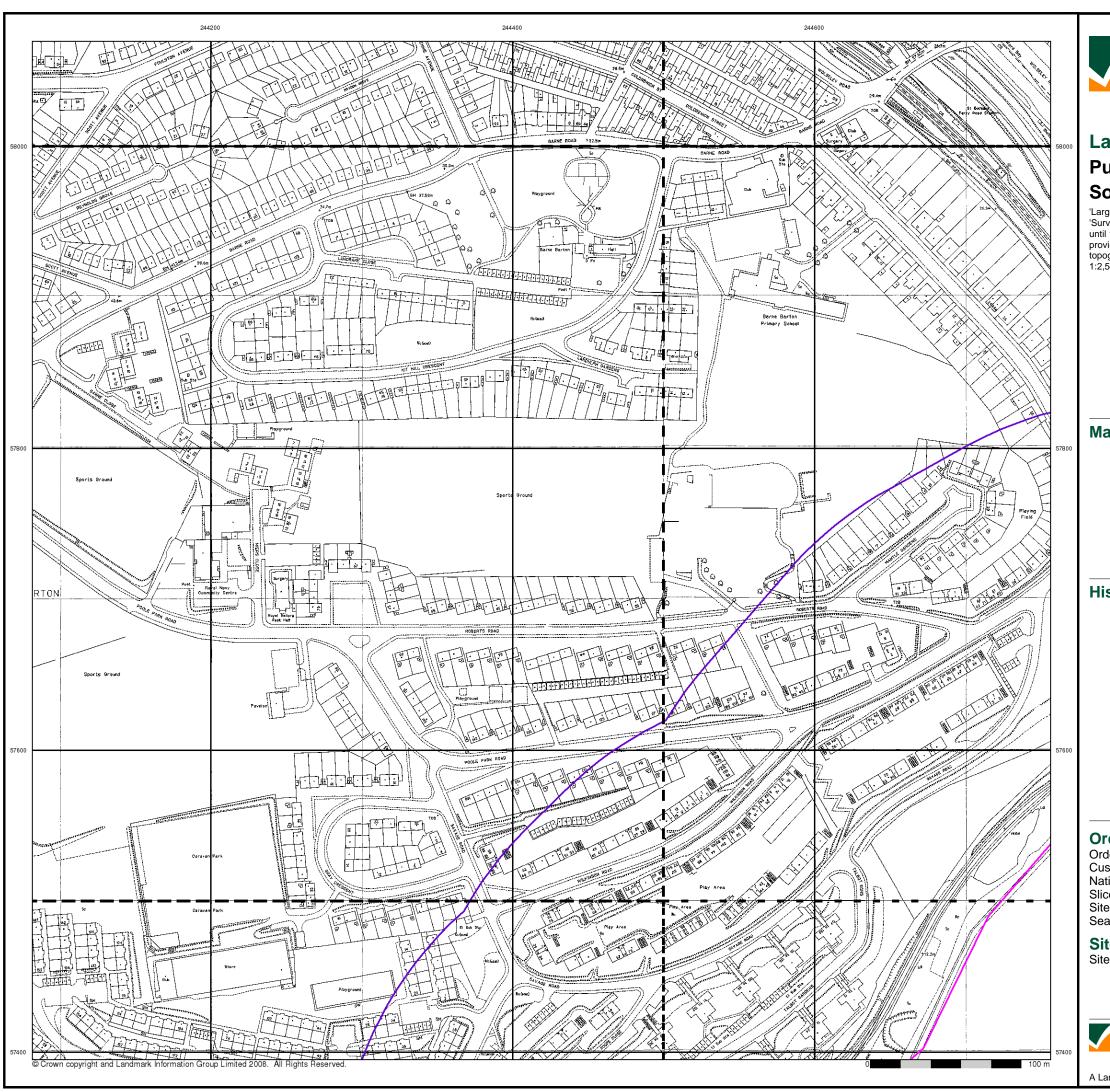
Site Details

Site at, Devonport, City of Plymouth



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A Landmark Information Group Service v40.0 28-Sep-2009 Page 15 of 19

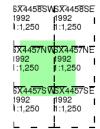




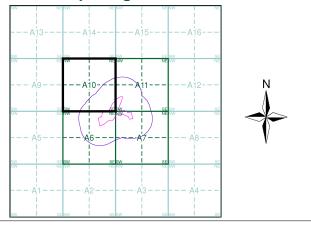
Large-Scale National Grid Data Published 1992 Source map scale - 1:1,250

'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 A10



Order Details

Order Number: 28953943_1_1 D127470 Customer Ref: National Grid Reference: 244760, 57370

Site Area (Ha): Search Buffer (m): 5.57 250

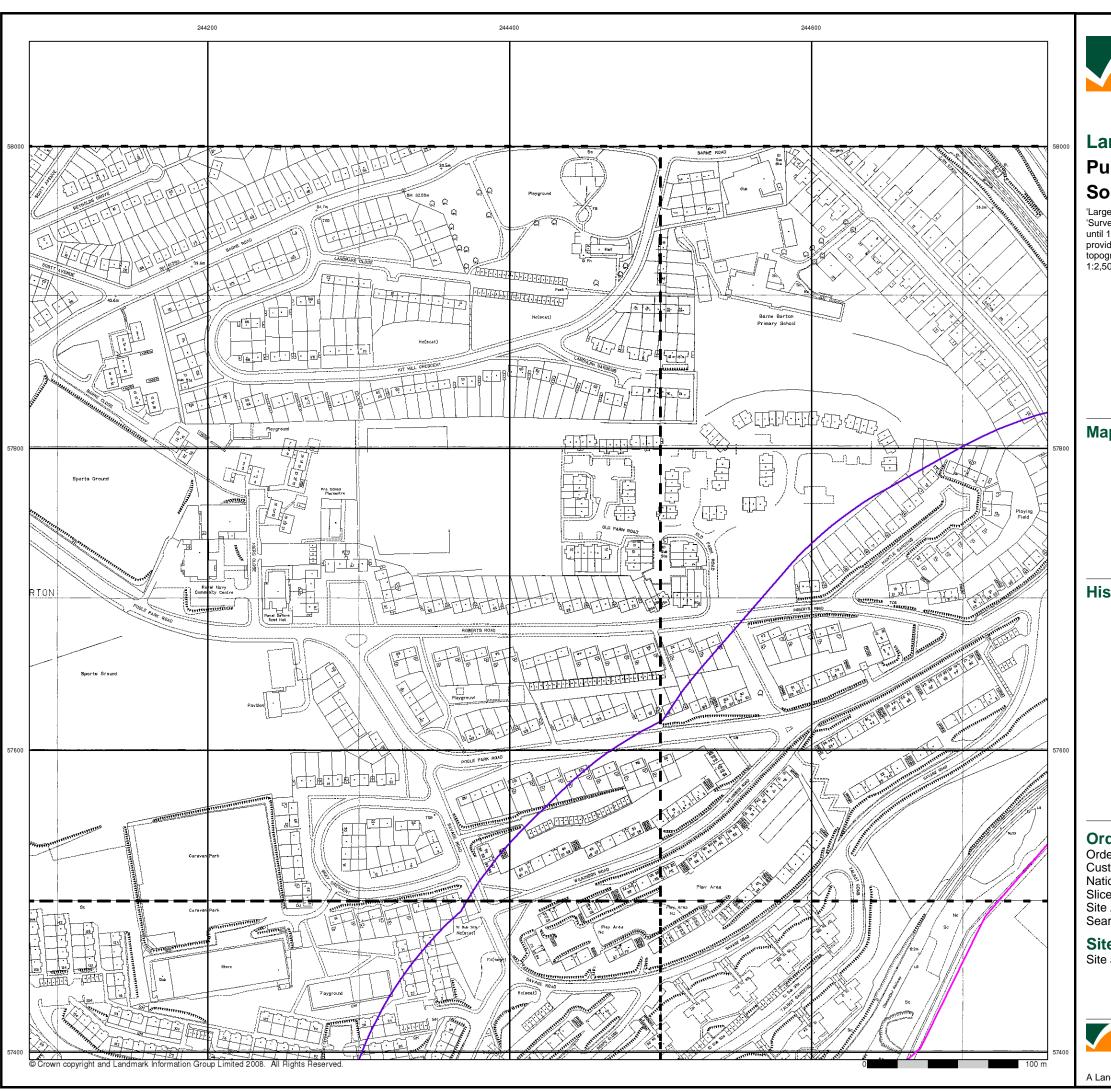
Site Details

Site at, Devonport, City of Plymouth



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A Landmark Information Group Service v40.0 28-Sep-2009 Page 16 of 19





Large-Scale National Grid Data Published 1994 - 1995

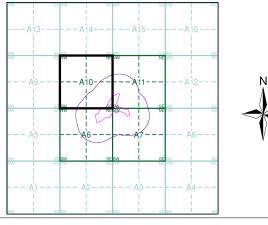
Source map scale - 1:1,250

'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)

SX4457NW 1994 1:1,250	SX4457NE 1994 1:1,250
SX4457SW 1995	SX4457SE 1995
1:1,250	1:1,250
<u>'</u>	L ı

Historical Map - Segment A10



Order Details

Order Number: 28953943_1_1 D127470 Customer Ref: National Grid Reference: 244760, 57370

Slice:

Site Area (Ha): Search Buffer (m): 5.57 250

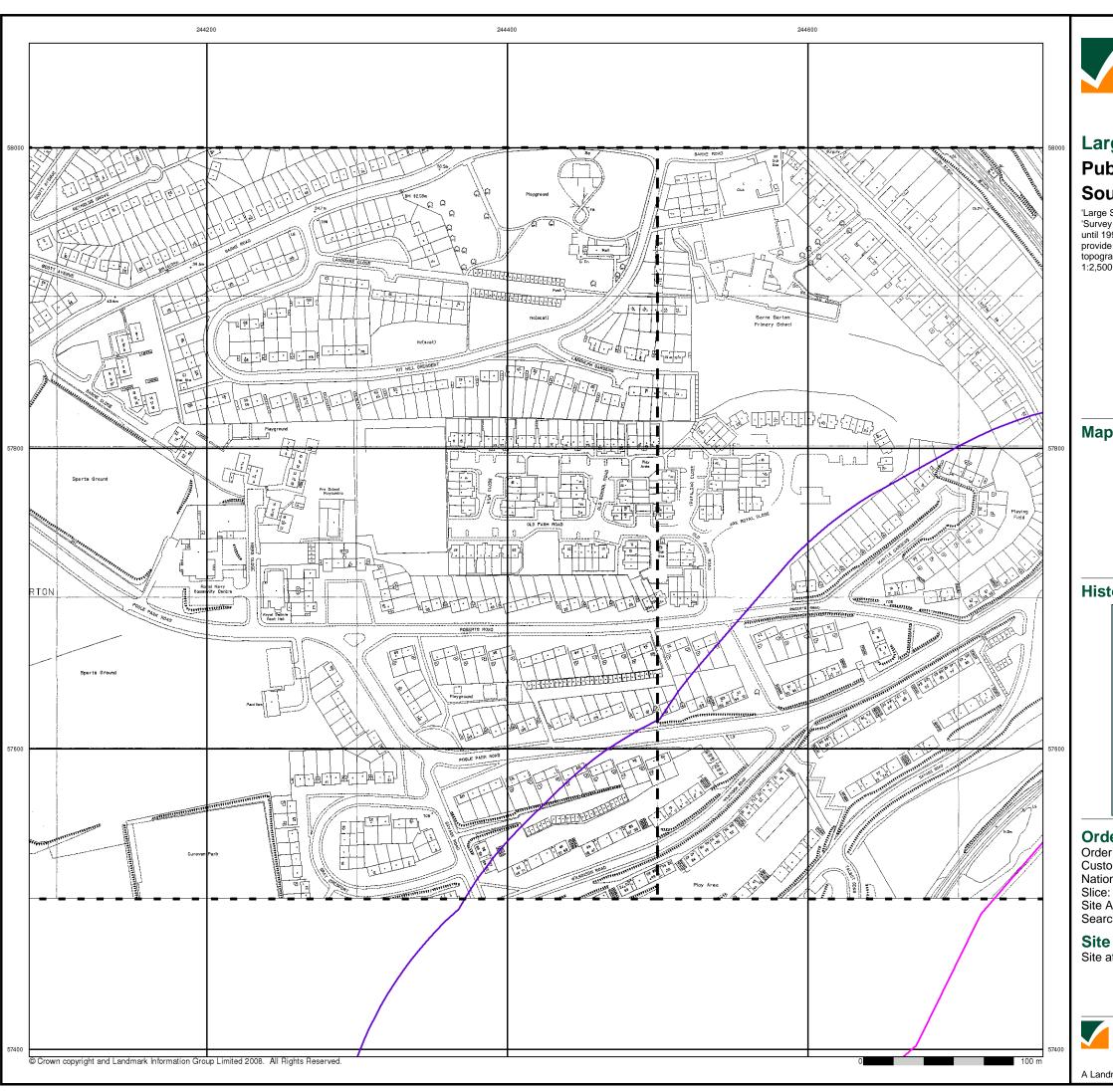
Site Details

Site at, Devonport, City of Plymouth



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A Landmark Information Group Service v40.0 28-Sep-2009 Page 17 of 19





Large-Scale National Grid Data

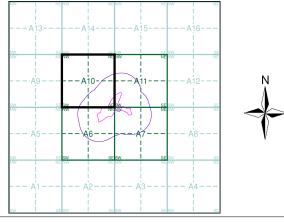
Published 1995 - 1997 Source map scale - 1:1,250

'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 A10



Order Details

Order Number: 28953943_1_1 Customer Ref: D127470 National Grid Reference: 244760, 57370

Site Area (Ha): Search Buffer (m): 5.57 250

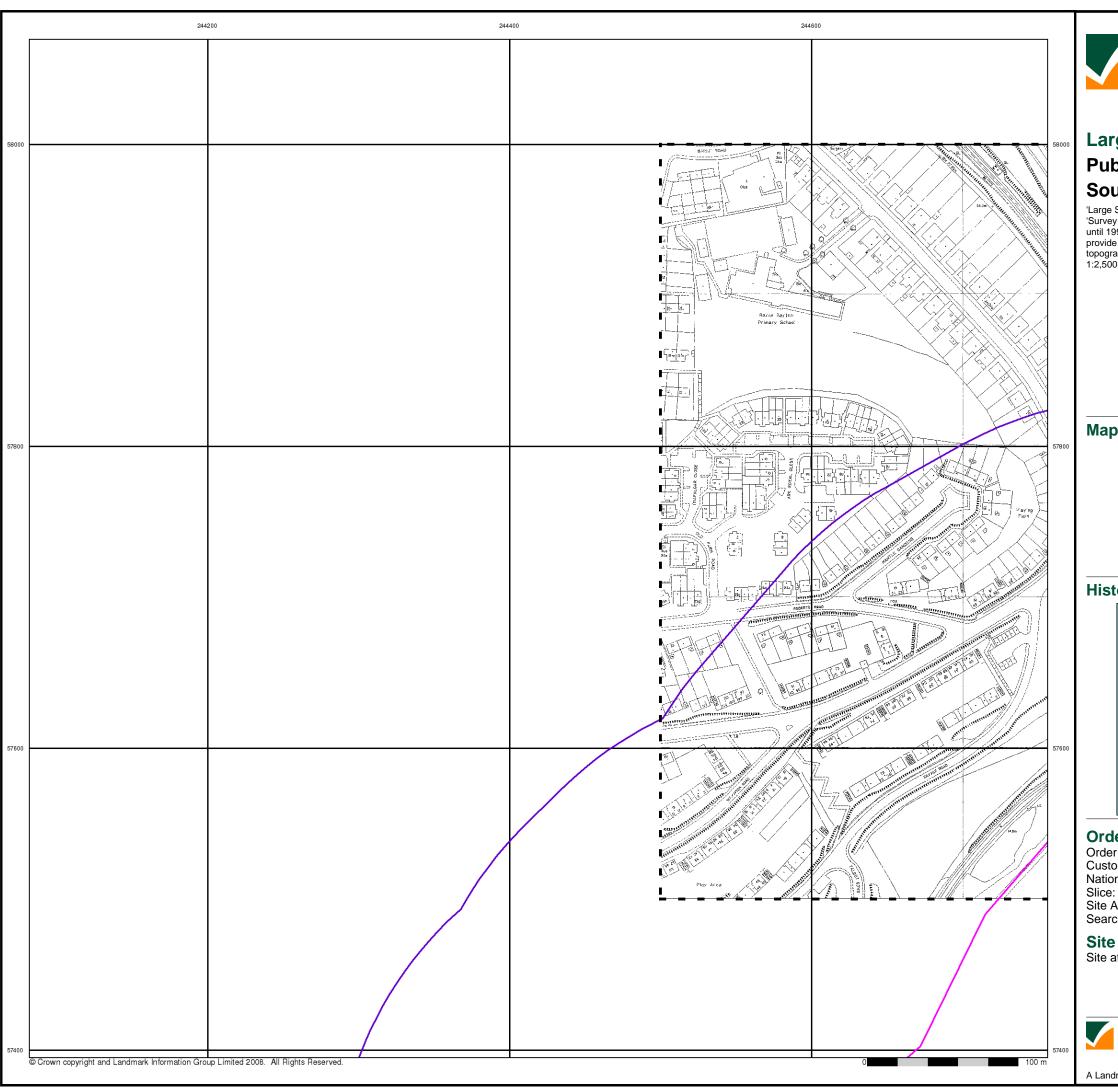
Site Details

Site at, Devonport, City of Plymouth



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A Landmark Information Group Service v40.0 28-Sep-2009 Page 18 of 19





Large-Scale National Grid Data Published 1995

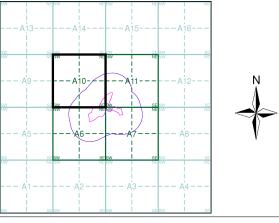
Source map scale - 1:1,250

'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 A10



Order Details

Order Number: 28953943_1_1 Customer Ref: D127470 National Grid Reference: 244760, 57370

Site Area (Ha): Search Buffer (m): 5.57 250

Site Details

Site at, Devonport, City of Plymouth

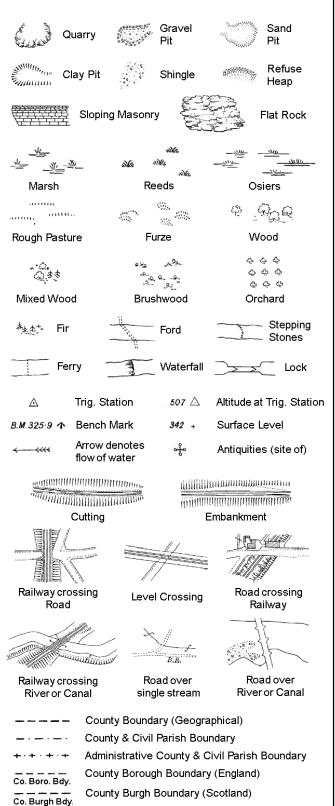


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Historical Mapping Legends

Ordnance Survey County Series and Ordnance Survey Plan 1:2,500



B.R.

E.P

F.B.

Bridle Road

Foot Bridge

Mile Stone

M.P.M.R. Mooring Post or Ring

Electricity Pylor

Police Call Box

Telephone Call Box

Signal Post

Pump

Sluice

Spring

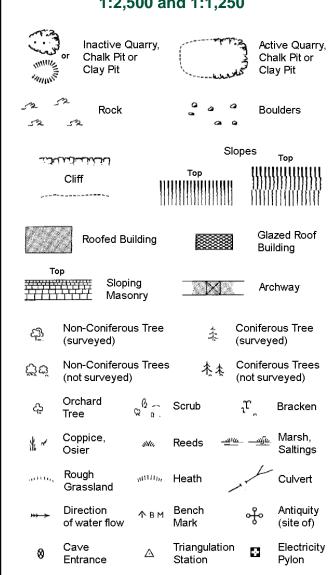
Trough Well

S.P

Sl.

Tr

Ordnance Survey Plan, Additional SIMs and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



Electricity Transmission Line County Boundary (Geographical)

County & Civil Parish Boundary Civil Parish Boundary Admin. County or County Bor. Boundary L B Bdy London Borough Boundary Symbol marking point where boundary mereing changes

ВН	Beer House	Р	Pillar, Pole or Post
BP, BS	Boundary Post or Stone	PO	Post Office
Cn, C	Capstan, Crane	PC	Public Convenience
Chy	Chimney	PH	Public House
D Fn	Drinking Fountain	Pp	Pump
EIP	Electricity Pillar or Post	SB, S Br	Signal Box or Bridge
FAP	Fire Alarm Pillar	SP, SL	Signal Post or Light
FB	Foot Bridge	Spr	Spring
GP	Guide Post	Tk	Tank or Track
Н	Hydrant or Hydraulic	TCB	Telephone Call Box
LC	Level Crossing	TCP	Telephone Call Post
MH	Manhole	Tr	Trough
MP	Mile Post or Mooring Post	WrPt,WrT	Water Point, Water Tap
MS	Mile Stone	W	Well
NTL	Normal Tidal Limit	Wd Pp	Wind Pump

FΒ

Filter Bed

Fn / D Fn Fountain / Drinking Ftn.

Gas Governer

Guide Post

Manhole

Gas Valve Compound

Mile Post or Mile Stone

Large-Scale National Grid Data 1:2,500 and 1:1,250

			Slopes Top			
			Тор	!!!!!! 		
520	Rock		7,3	Rock (so	cattered)	
\Box_{a}	Boulders		<i>△</i>	Boulders	s (scattered)	
	Positioned	Boulder		Scree		
<u> </u>	Non-Conif	erous Tree)	*	Conifero		
Öö	Non-Conif (not surve	erous Trees yed)	* **	Coniferd (not sur	ous Trees /eyed)	
දා	Orchard Tree	Q 6.	Scrub	ູຕຸ	Bracken	
* ~	Coppice, Osier	si¥tı,	Reeds -=	വര <i>—മി</i> ര	Marsh, Saltings	
artti,	Rough Grassland	_и ни _и ,	Heath	1	Culvert	
>>>	Direction of water flo	ωw	Triangulation Station	ો નું	Antiquity (site of)	
_ E T L _	Electric	ity Transmis	ssion Line	\boxtimes	Electricity Pylon	
Å/B₩	231.6ûm E	Bench Mark		Building Building		
	Roofe	ed Building			azed Roof uilding	
		Ci∨il parish	/community b	oundary		
		District box		•		
_ •		County box	ındarv			
٥						
		Boundary		.al (maka)	4 h	
٥			mereing symb pear in oppos			
Bks	Barracks		Р	Pillar, Po	le or Post	
Bty	Battery		PO	Post Offi		
Cemy	Cemetery		PC	Public C	onvenience	
Chy	Chimney		Pp	Pump		
Cis	Cistern		Ppg Sta	Pumping	Station	
Dismtd R	ly Disman	tled Railway	PW	Place of	Worship	
El Gen St	Station	ity Generating	Sewage F		ewage umping Station	
EIP	Electricity	Pole, Pillar	SB, S Br	Signal B	ox or Bridge	
El Sub St	a Electricity	Sub Station	SP, SL	Signal P	ost or Light	
	Ciltan Dad		O	O		

Spr

Tr

Wd Pp

Wks

Spring

Trough

Wind Pump

Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

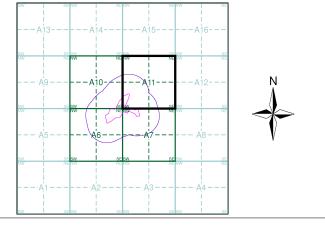
Tank or Track



Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Devon	1:2,500	1894	2
Devon	1:2,500	1907	3
Devon	1:2,500	1914	4
Devon	1:2,500	1933	5
Historical Aerial Photography	1:1,250	1947	6
Ordnance Survey Plan	1:1,250	1950 - 1951	7
Ordnance Survey Plan	1:2,500	1952 - 1953	8
Ordnance Survey Plan	1:1,250	1953 - 1961	9
Ordnance Survey Plan	1:2,500	1959 - 1971	10
Ordnance Survey Plan	1:1,250	1961 - 1985	11
Additional SIMs	1:1,250	1961 - 1987	12
Ordnance Survey Plan	1:2,500	1971	13
Ordnance Survey Plan	1:1,250	1974	14
Additional SIMs	1:1,250	1985 - 1990	15
Additional SIMs	1:1,250	1989	16
Additional SIMs	1:1,250	1990	17
Large-Scale National Grid Data	1:1,250	1992	18
Large-Scale National Grid Data	1:1,250	1994 - 1997	19
Large-Scale National Grid Data	1:1,250	1995	20
Large-Scale National Grid Data	1:1,250	1995	21

Historical Map - Segment A11



Order Details

Order Number: 28953943_1_1 D127470 Customer Ref: National Grid Reference: 244760, 57370 Slice:

Site Area (Ha): 5.57 Search Buffer (m): 250

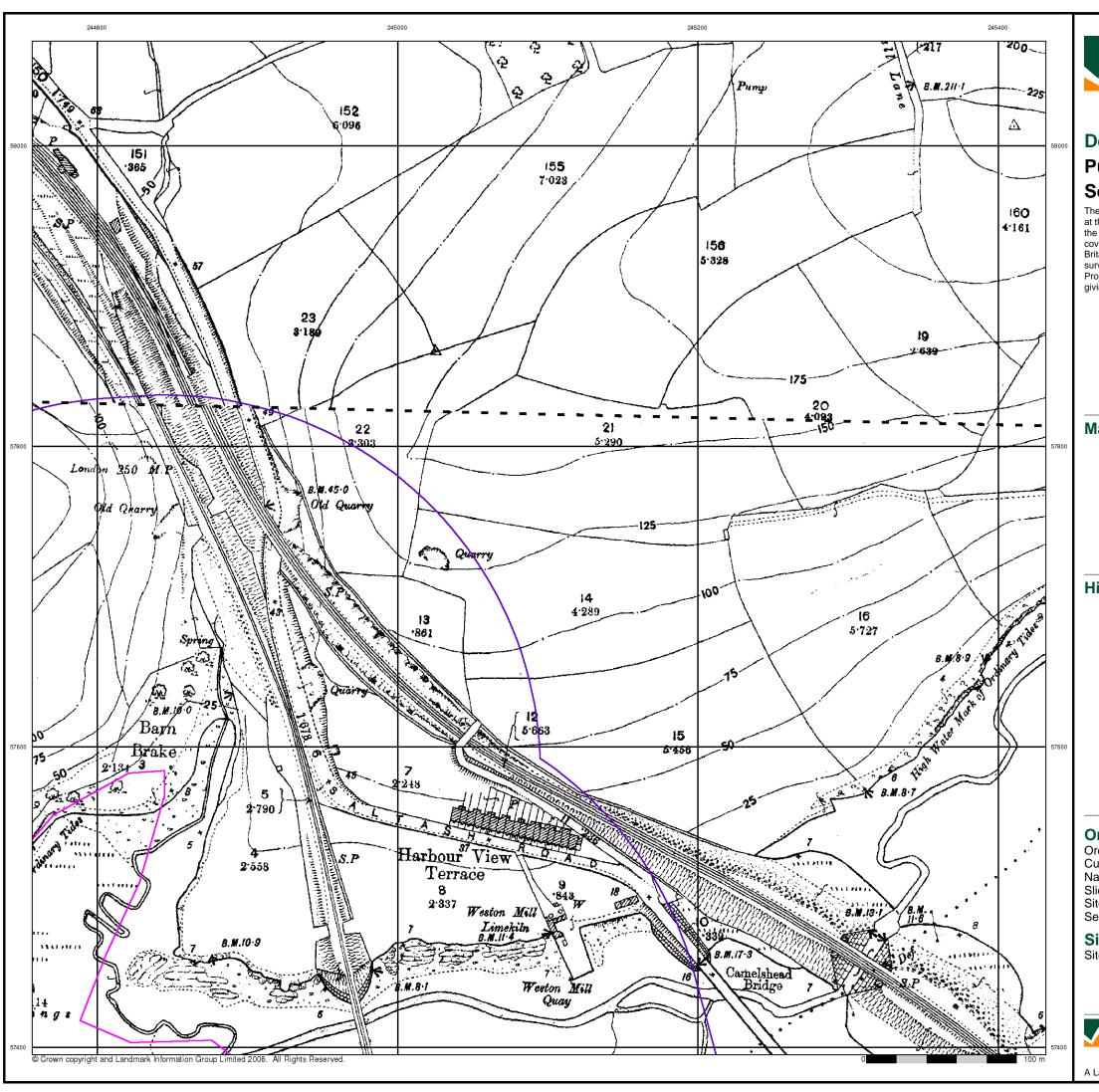
Site Details

Site at, Devonport, City of Plymouth



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A Landmark Information Group Service v40.0 28-Sep-2009 Page 1 of 21

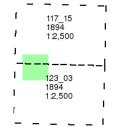




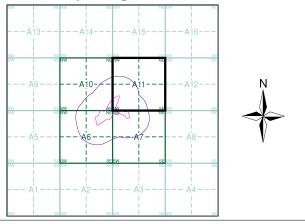
Published 1894 Source map scale - 1:2,500

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 A11



Order Details

Order Number: 28953943_1_1 Customer Ref: D127470 National Grid Reference: 244760, 57370

Slice:

Site Area (Ha): Search Buffer (m): 5.57 250

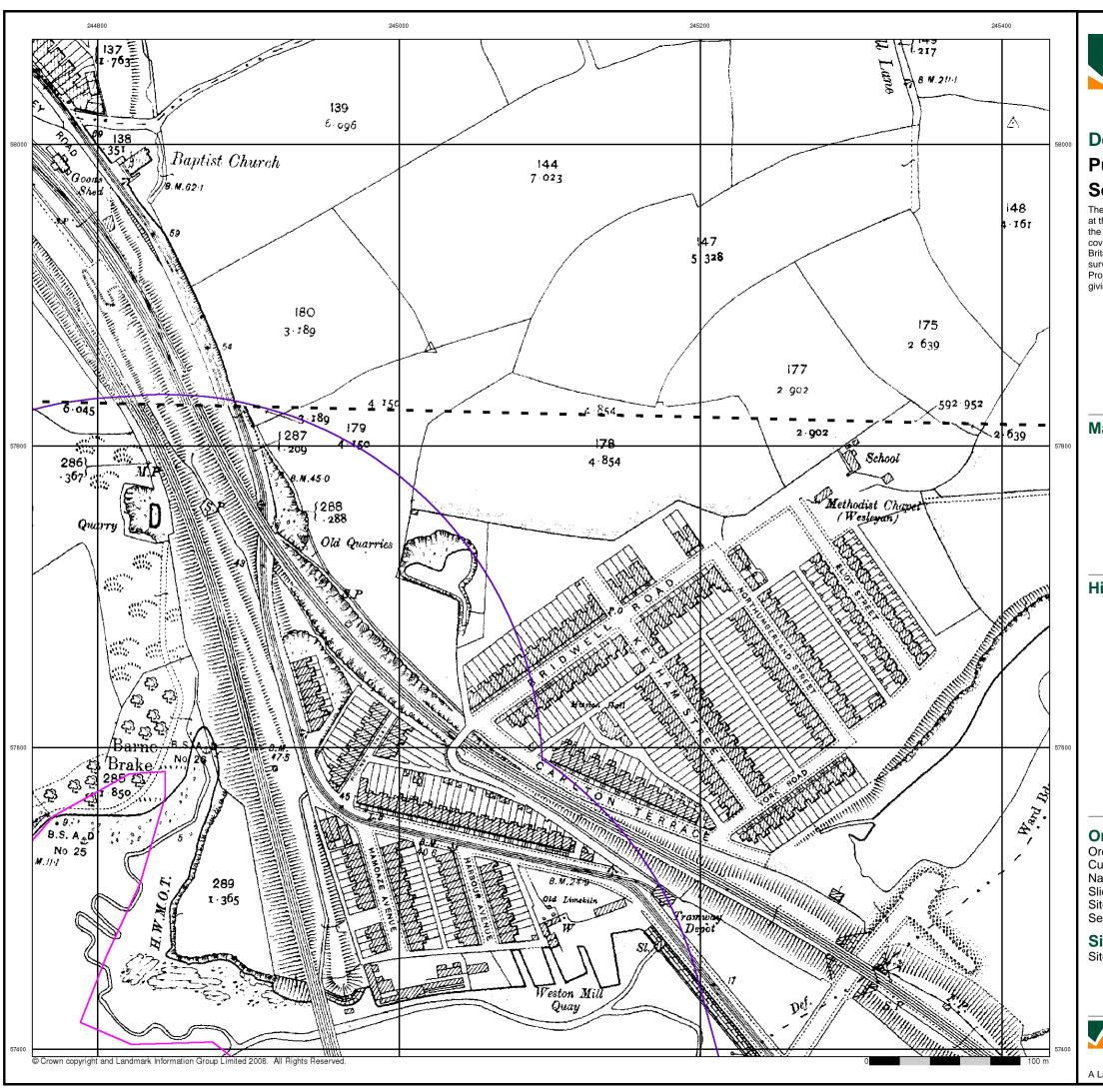
Site Details

Site at, Devonport, City of Plymouth



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A Landmark Information Group Service v40.0 28-Sep-2009 Page 2 of 21

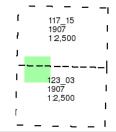




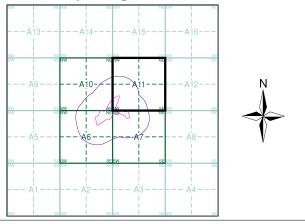
Published 1907 Source map scale - 1:2,500

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 A11



Order Details

Order Number: 28953943_1_1 **Customer Ref:** D127470 National Grid Reference: 244760, 57370

Slice:

Site Area (Ha): Search Buffer (m): 5.57 250

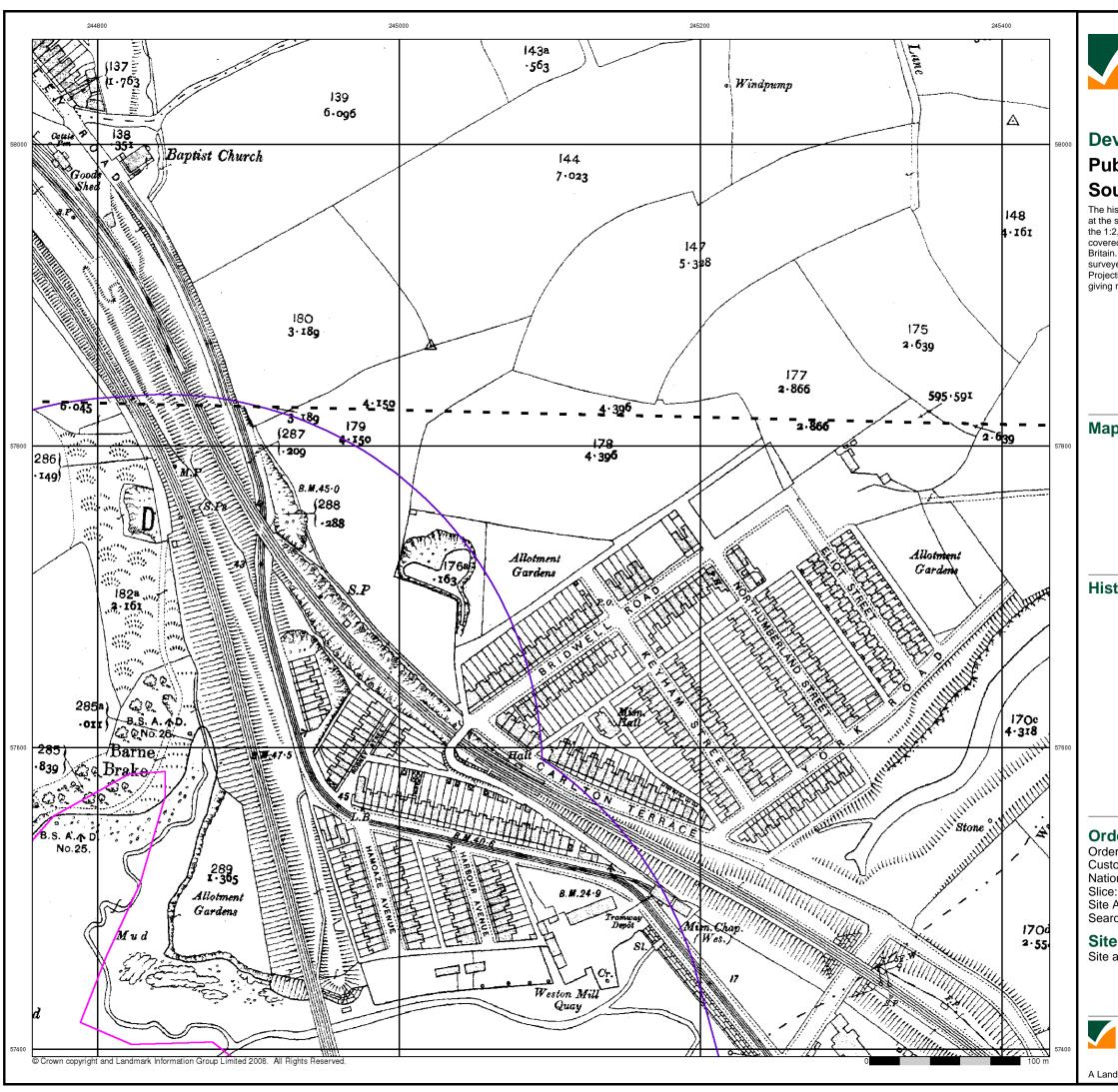
Site Details

Site at, Devonport, City of Plymouth



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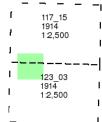




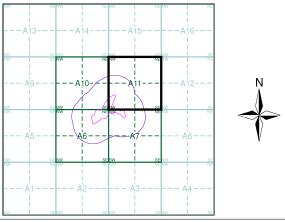
Published 1914 Source map scale - 1:2,500

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 A11



Order Details

Order Number: 28953943_1_1 **Customer Ref:** D127470 National Grid Reference: 244760, 57370

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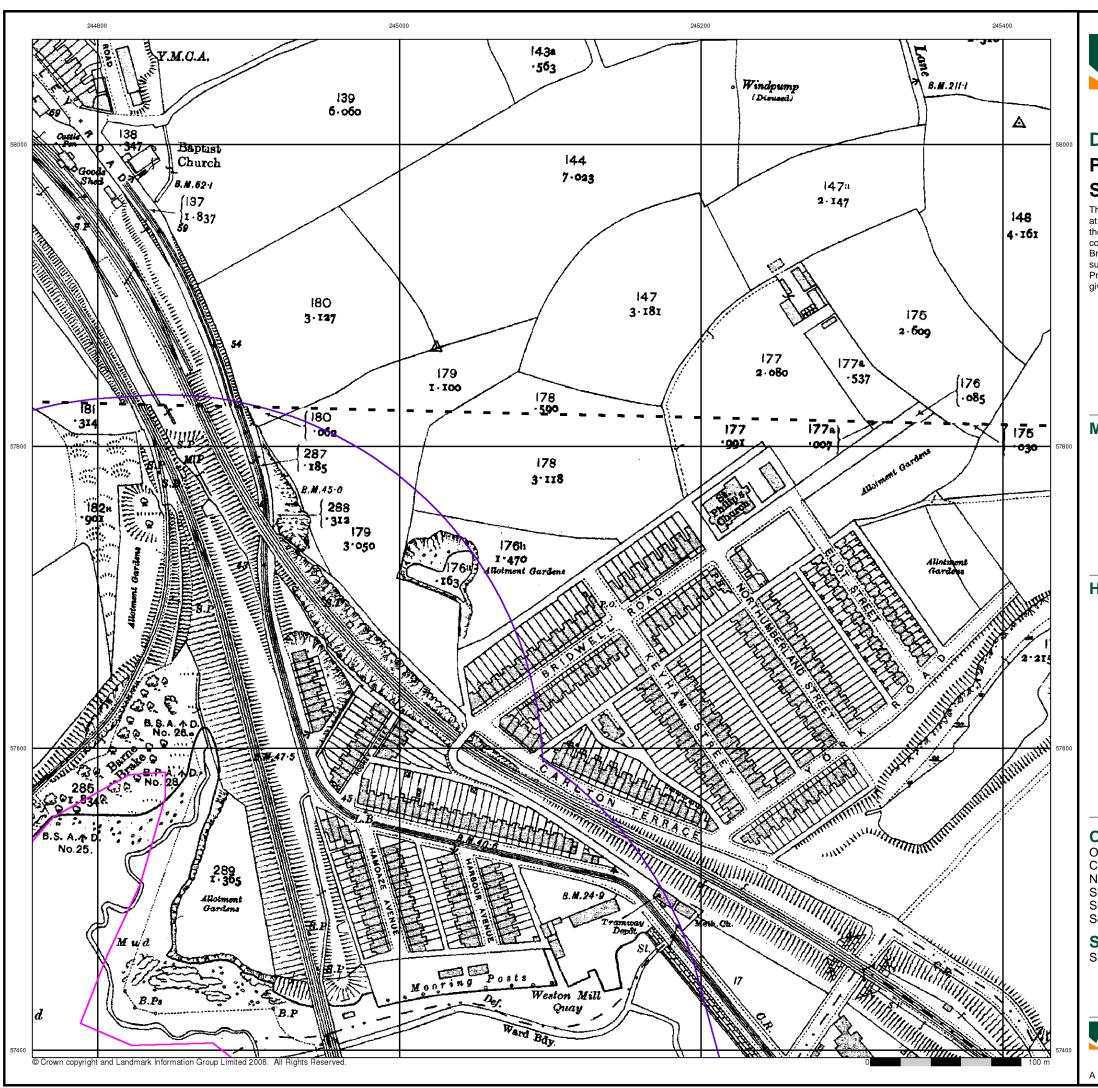
Site Details

Site at, Devonport, City of Plymouth



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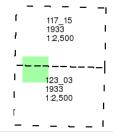




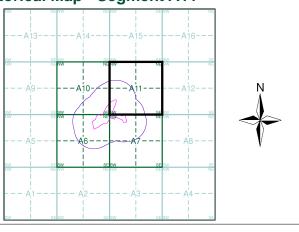
Published 1933 Source map scale - 1:2,500

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 A11



Order Details

Order Number: 28953943_1_1 **Customer Ref:** D127470 National Grid Reference: 244760, 57370

Slice:

Site Area (Ha): Search Buffer (m): 5.57 250

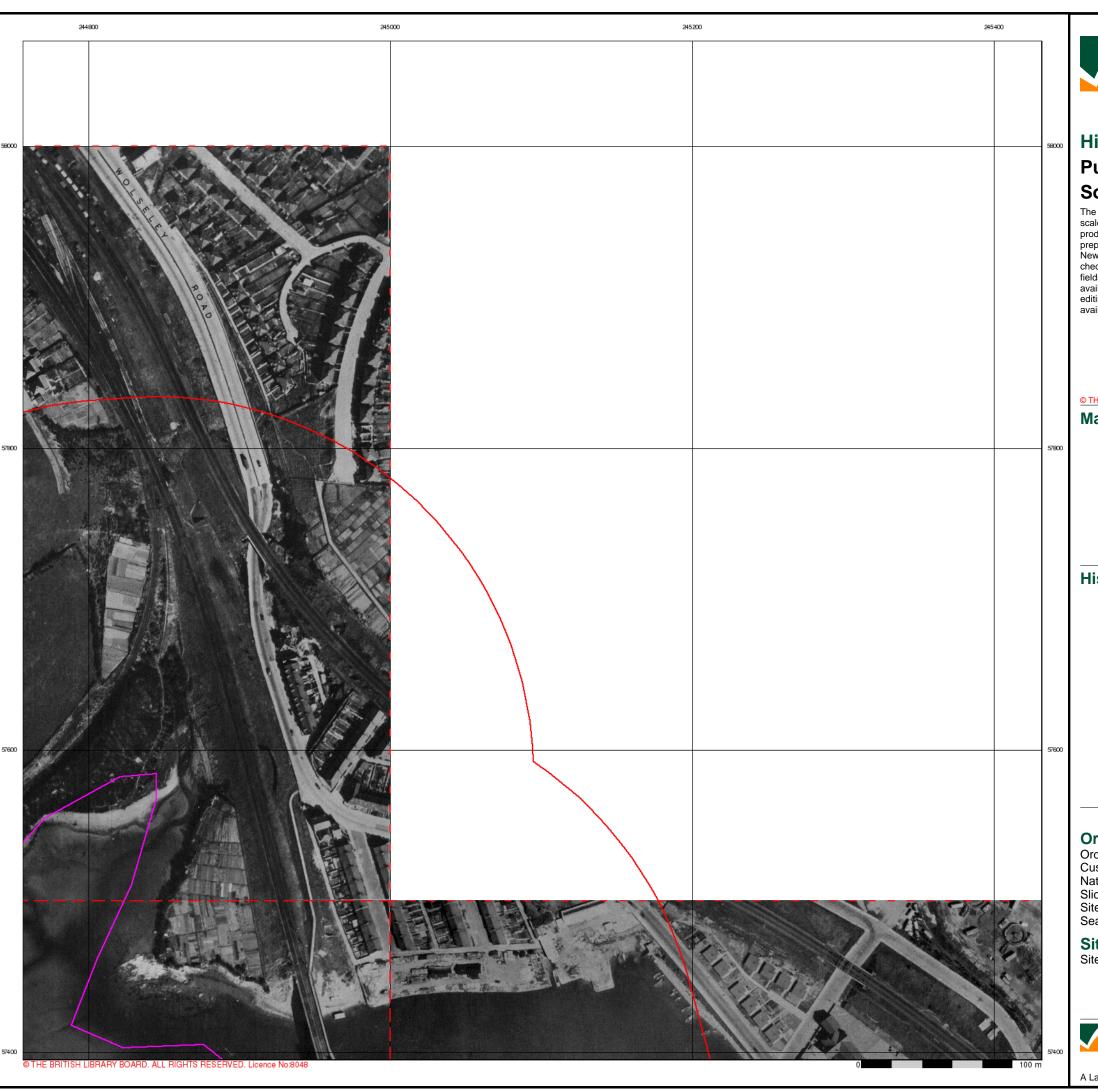
Site Details

Site at, Devonport, City of Plymouth



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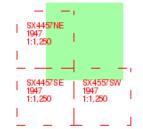
Historical Aerial Photography Published 1947

Source map scale - 1:1,250

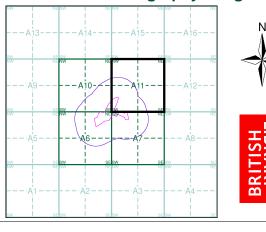
The Historical Aerial Photos were produced by the Ordnance Survey at a scale of 1:1,250 and 1:10,560 from Air Force photography. They were produced between 1944 and 1951 as an interim measure, pending preparation of conventional mapping, due to post war resource shortages. New security measures in the 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.

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Map Name(s) and Date(s)



Historical Aerial Photography - Segment A11



Order Details

 Order Number:
 28953943_1_1

 Customer Ref:
 D127470

 National Grid Reference:
 244760, 57370

Slice:

Site Area (Ha): 5.57 Search Buffer (m): 250

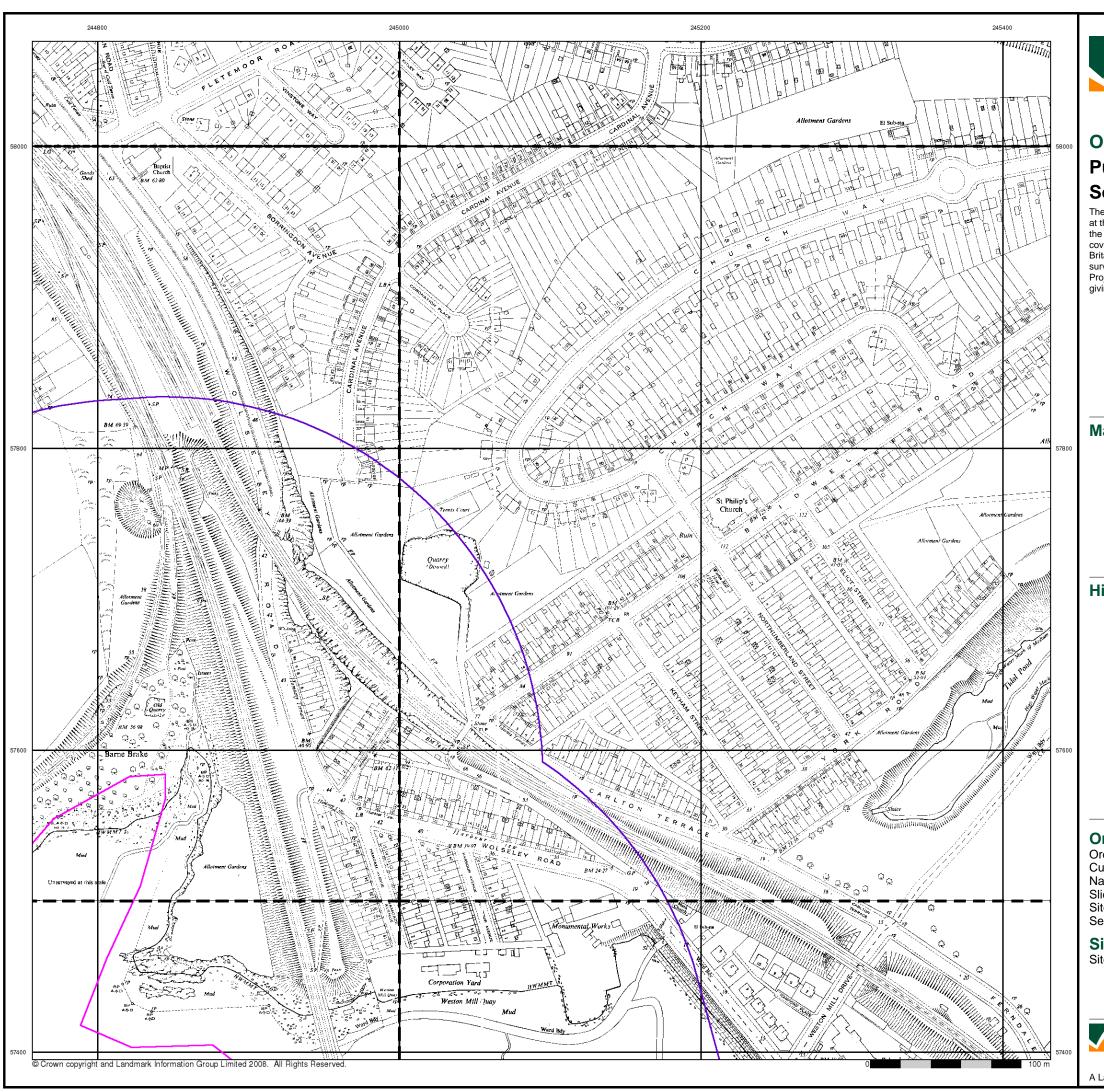
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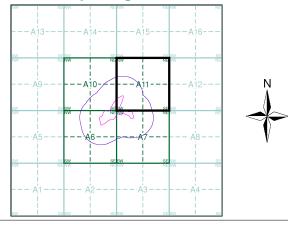
Ordnance Survey Plan Published 1950 - 1951 Source map scale - 1:1,250

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 A11



Order Details

Order Number: 28953943_1_1 D127470 Customer Ref: National Grid Reference: 244760, 57370

Slice:

Site Area (Ha): Search Buffer (m): 5.57 250

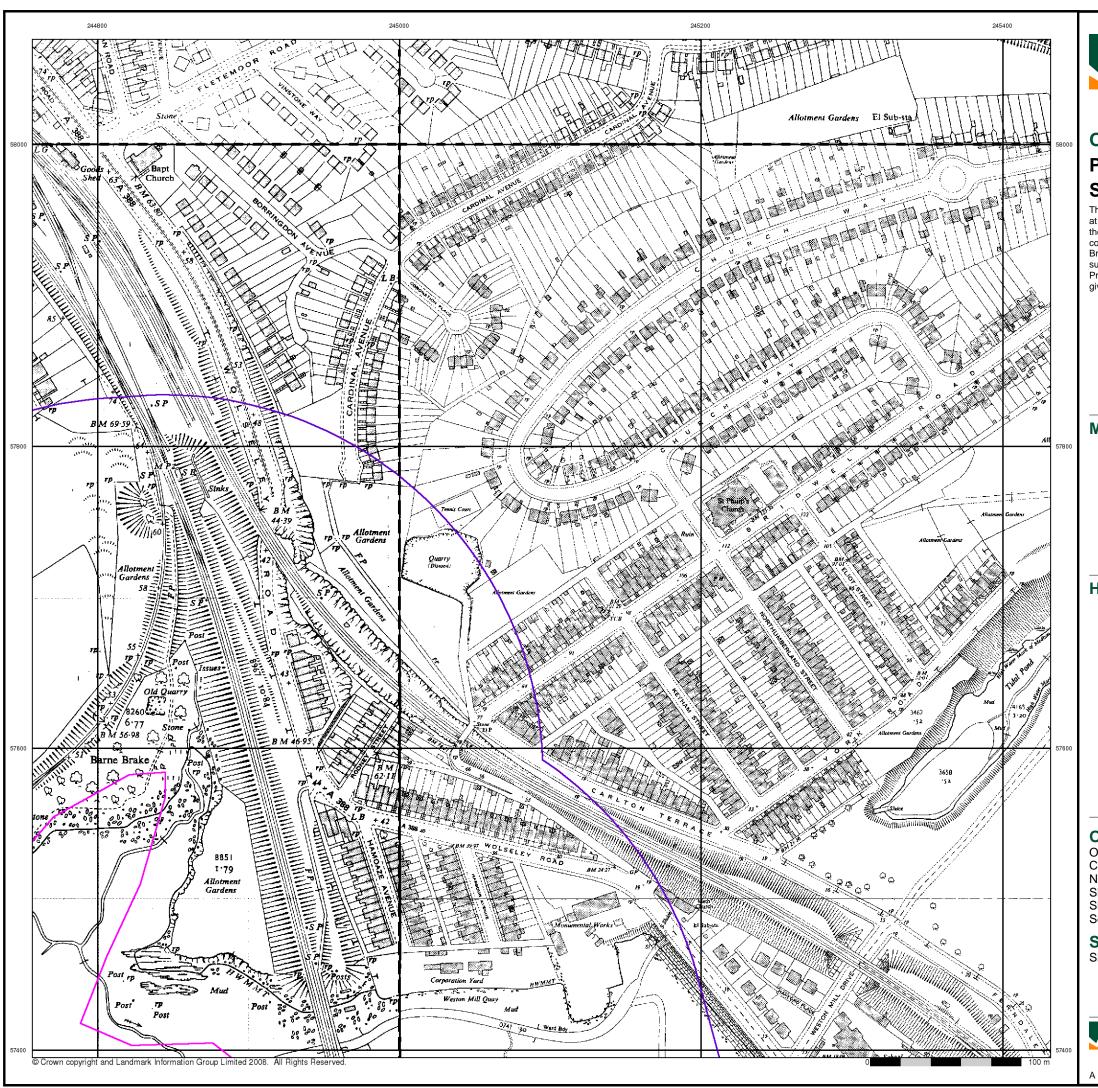
Site Details

Site at, Devonport, City of Plymouth



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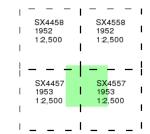




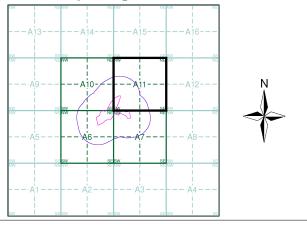
Ordnance Survey Plan Published 1952 - 1953 Source map scale - 1:2,500

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 A11



Order Details

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Slice:

Site Area (Ha): Search Buffer (m): 5.57 250

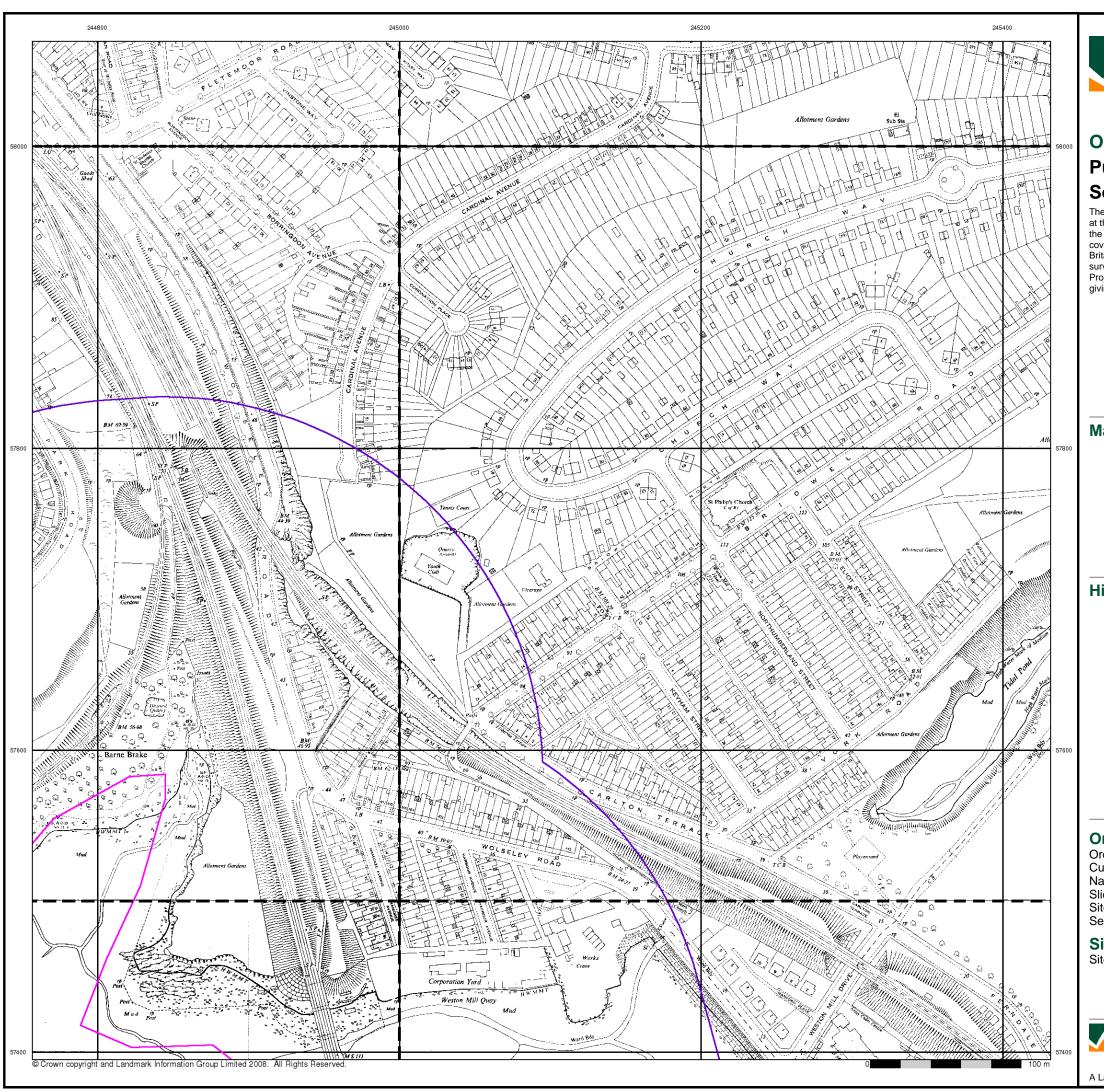
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Site at, Devonport, City of Plymouth



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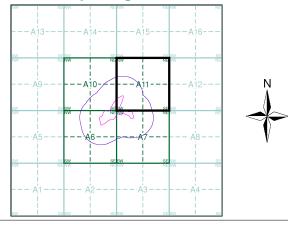
Ordnance Survey Plan Published 1953 - 1961 Source map scale - 1:1,250

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 A11



Order Details

Order Number: 28953943_1_1
Customer Ref: D127470
National Grid Reference: 244760, 57370

Slice:

Site Area (Ha): 5.57 Search Buffer (m): 250

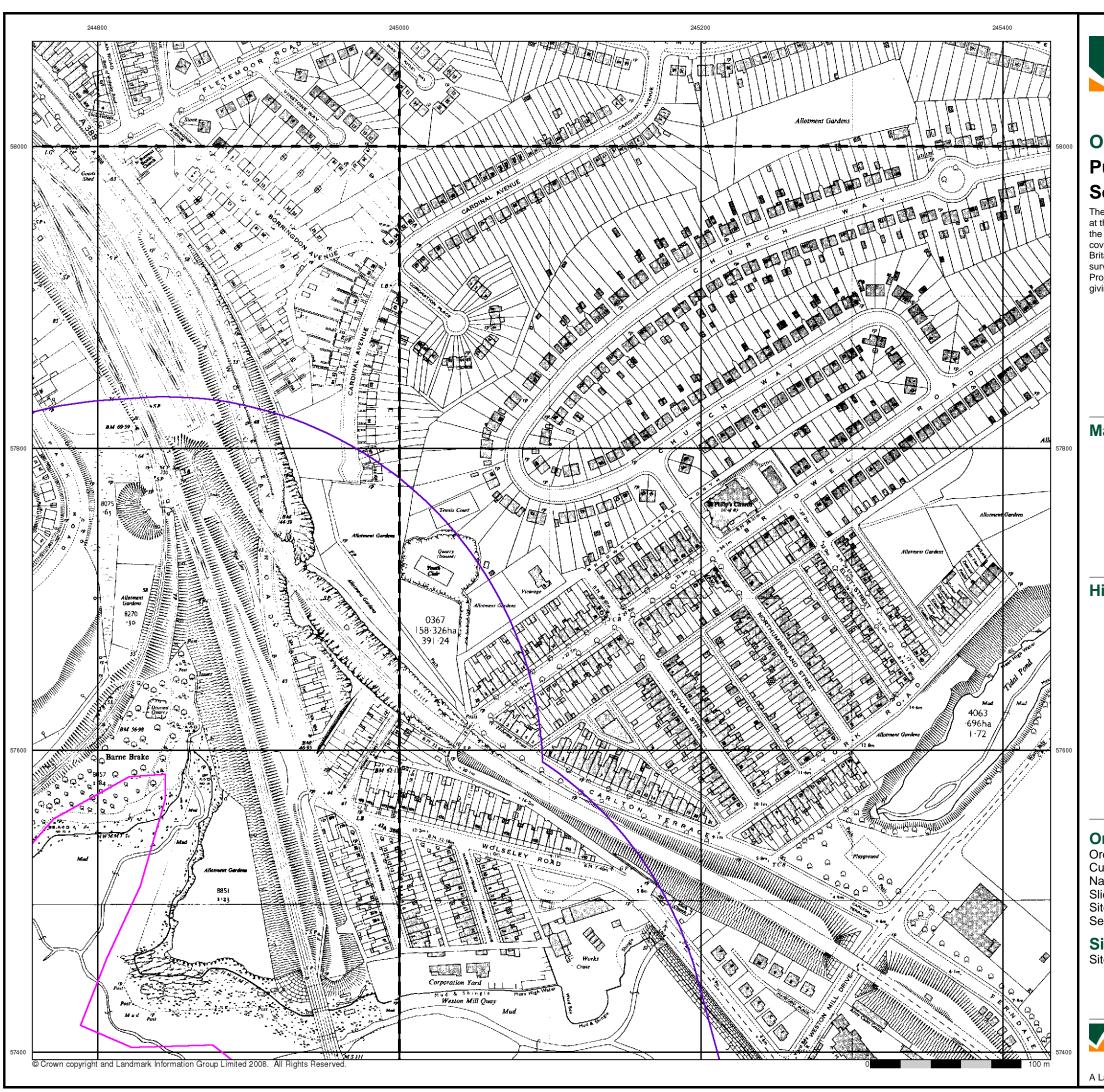
Site Details

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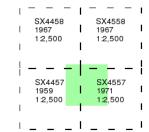




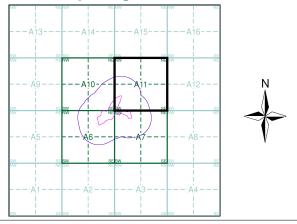
Ordnance Survey Plan Published 1959 - 1971 Source map scale - 1:2,500

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 A11



Order Details

Order Number: 28953943_1_1 Customer Ref: D127470 National Grid Reference: 244760, 57370

Slice:

Site Area (Ha): 5.57 Search Buffer (m): 250

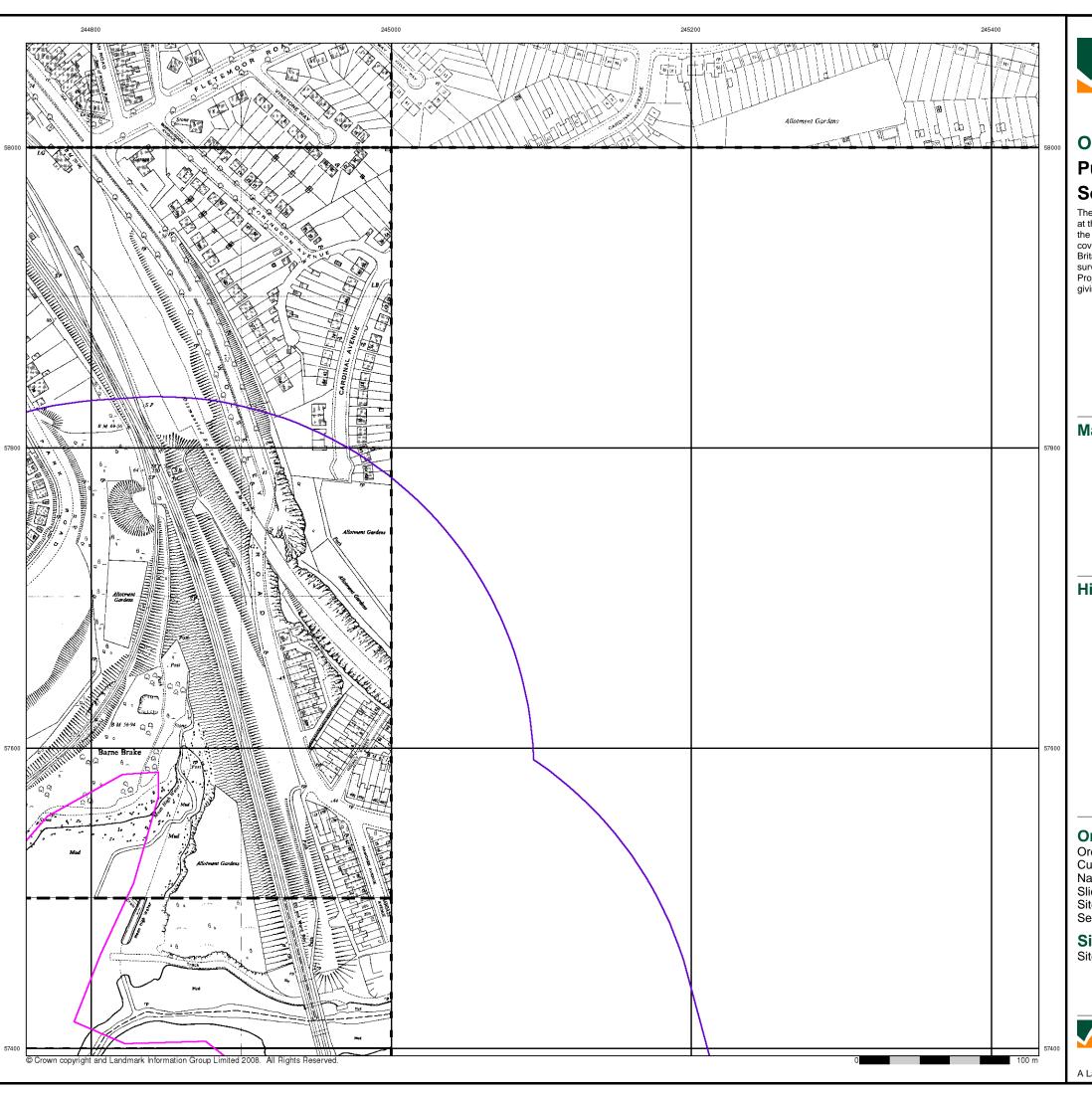
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Site at, Devonport, City of Plymouth



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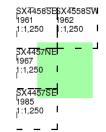




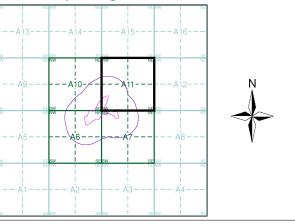
Ordnance Survey Plan Published 1961 - 1985 Source map scale - 1:1,250

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 A11



Order Details

Order Number: 28953943_1_1
Customer Ref: D127470
National Grid Reference: 244760, 57370

Slice:

Site Area (Ha): 5.57 Search Buffer (m): 250

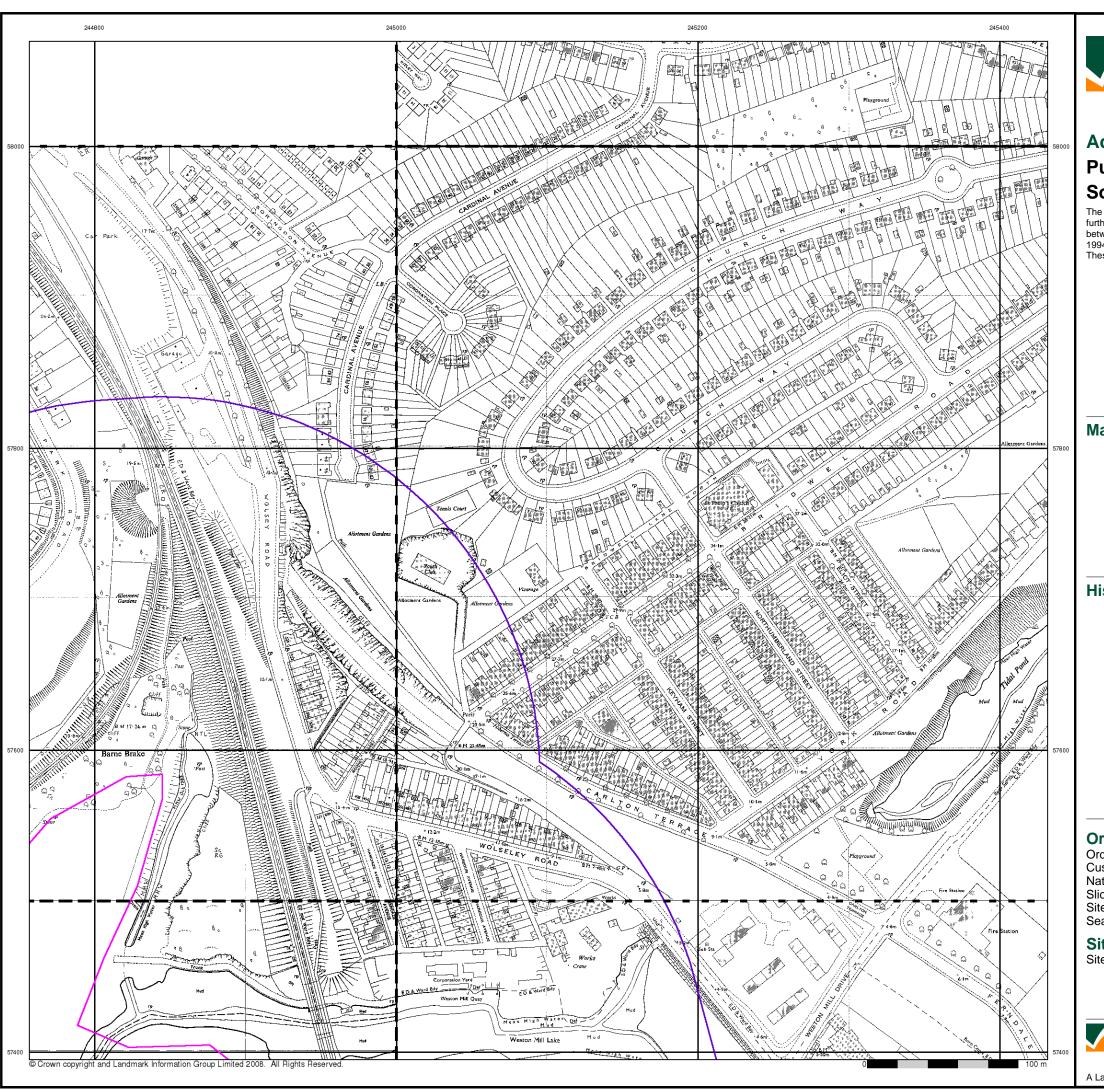
Site Details

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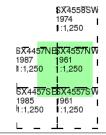


Additional SIMs

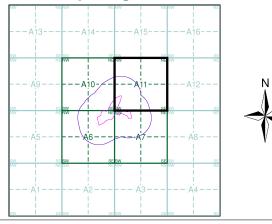
Published 1961 - 1987 Source map scale - 1:1,250

The SIM cards (Ordnance Survey's `Survey of Information on Microfilm') are further, minor editions of mapping which were produced and published in between the main editions as an area was updated. They date from 1947 to 1994, and contain detailed information on buildings, roads and land-use. These maps were produced at both 1:2,500 and 1:1,250 scales.

Map Name(s) and Date(s)



Historical Map - Segment A11



Order Details

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Slice:

Site Area (Ha): Search Buffer (m): 5.57 250

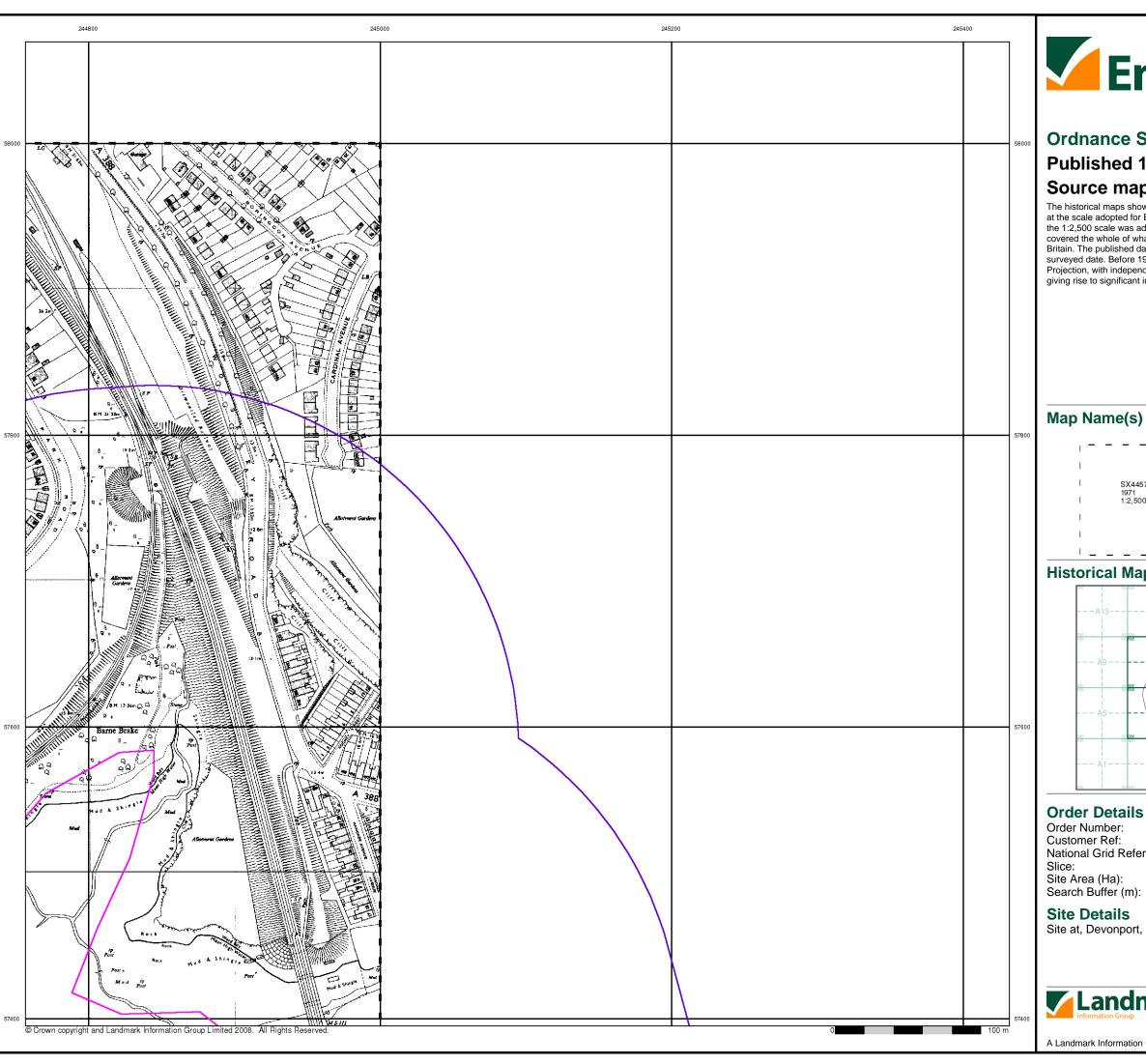
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Ordnance Survey Plan Published 1971

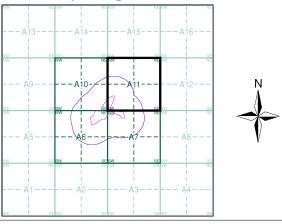
Source map scale - 1:2,500

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 surveyes 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 A11



28953943_1_1 D127470 Customer Ref: National Grid Reference: 244760, 57370

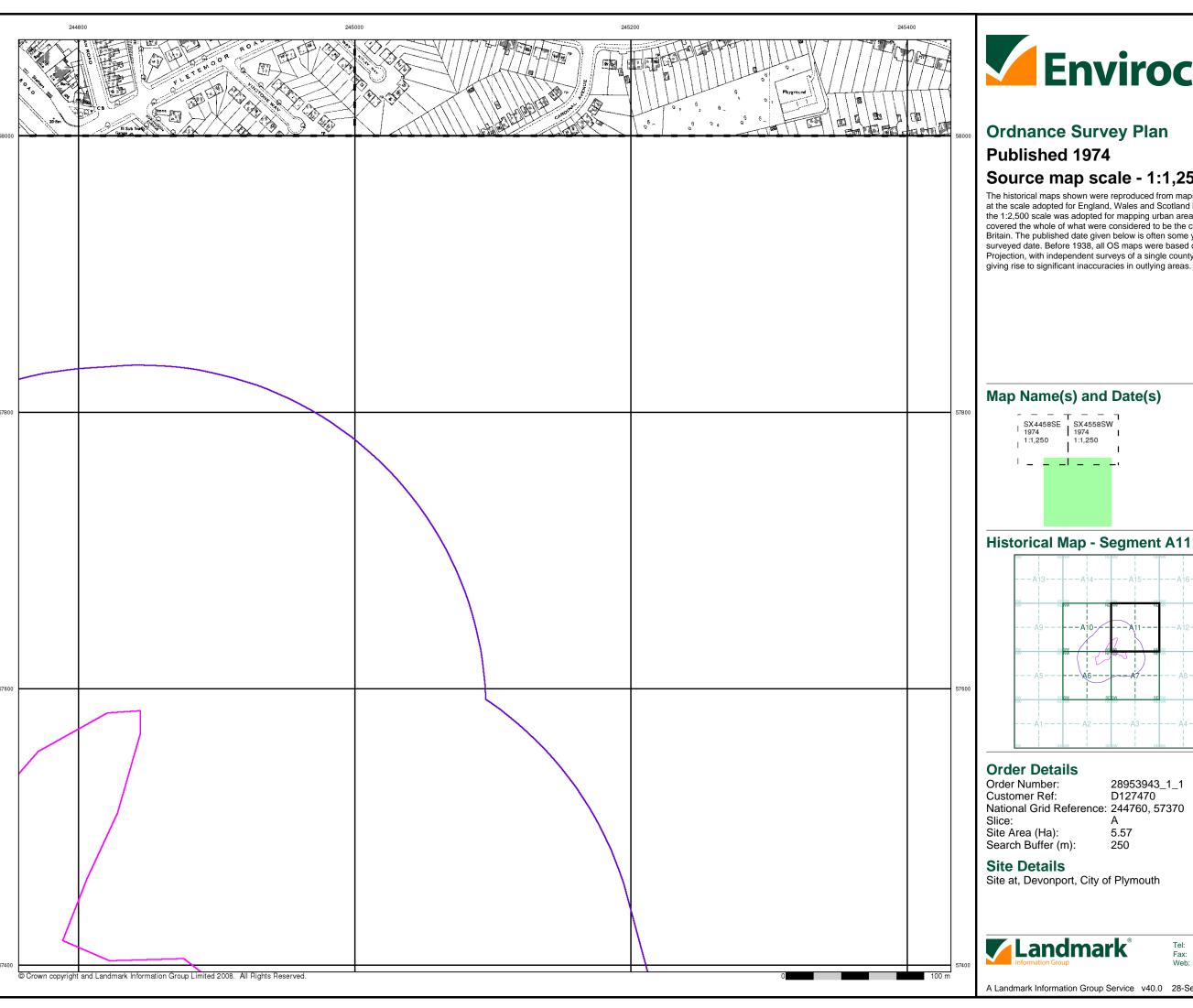
Site Area (Ha): Search Buffer (m): 5.57 250

Site at, Devonport, City of Plymouth



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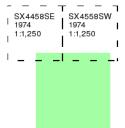


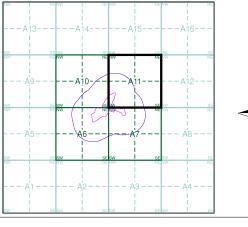
Ordnance Survey Plan

Source map scale - 1:1,250

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 surveyes of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)





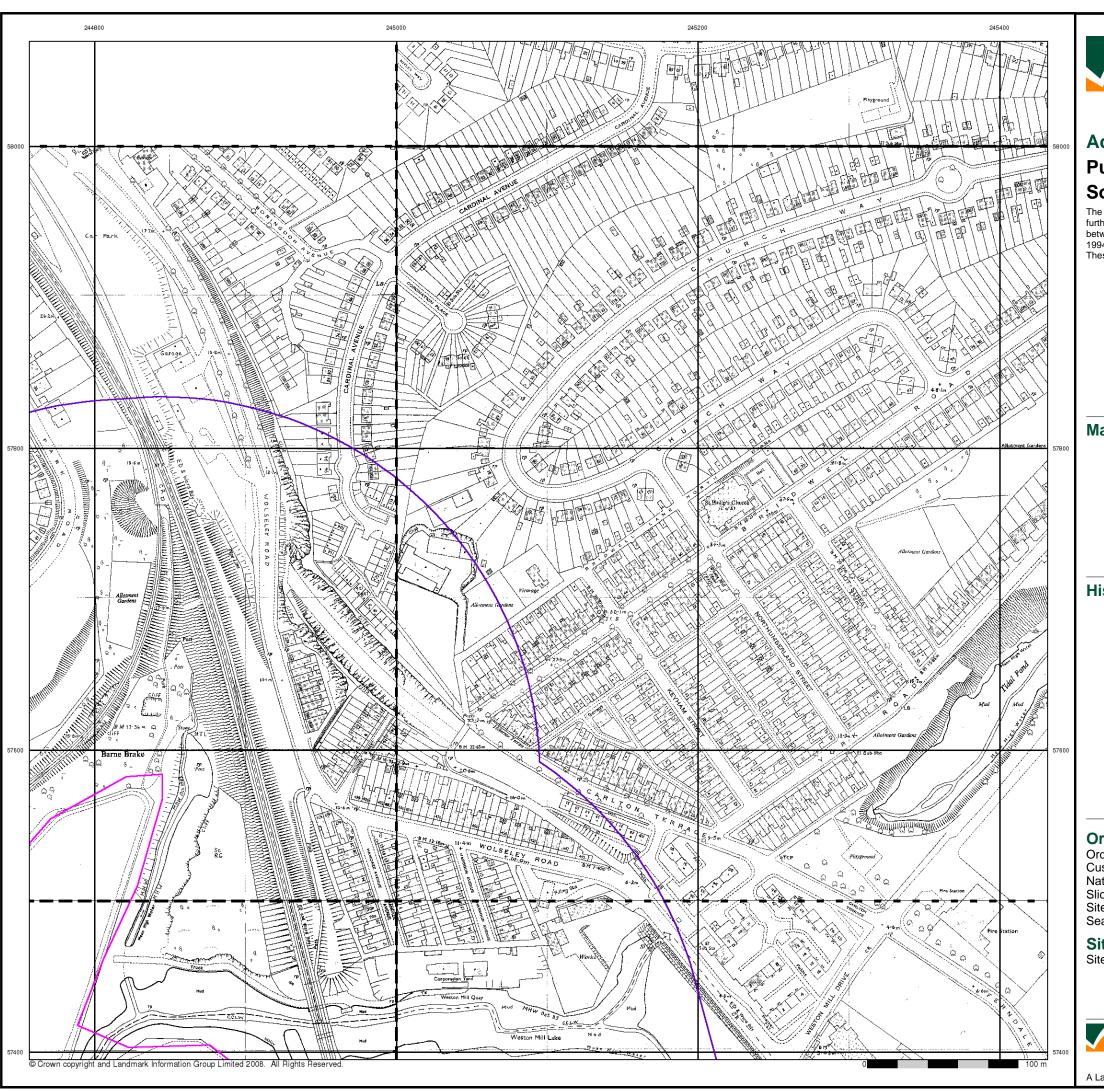
28953943_1_1 D127470 National Grid Reference: 244760, 57370

5.57 250



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Additional SIMs

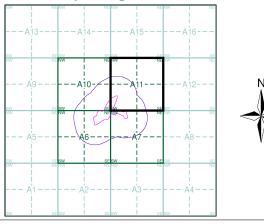
Published 1985 - 1990 Source map scale - 1:1,250

The SIM cards (Ordnance Survey's `Survey of Information on Microfilm') are further, minor editions of mapping which were produced and published in between the main editions as an area was updated. They date from 1947 to 1994, and contain detailed information on buildings, roads and land-use. These maps were produced at both 1:2,500 and 1:1,250 scales.

Map Name(s) and Date(s)



Historical Map - Segment A11



Order Details

Order Number: 28953943_1_1 Customer Ref: D127470 National Grid Reference: 244760, 57370

Slice:

Site Area (Ha): 5.57 Search Buffer (m): 250

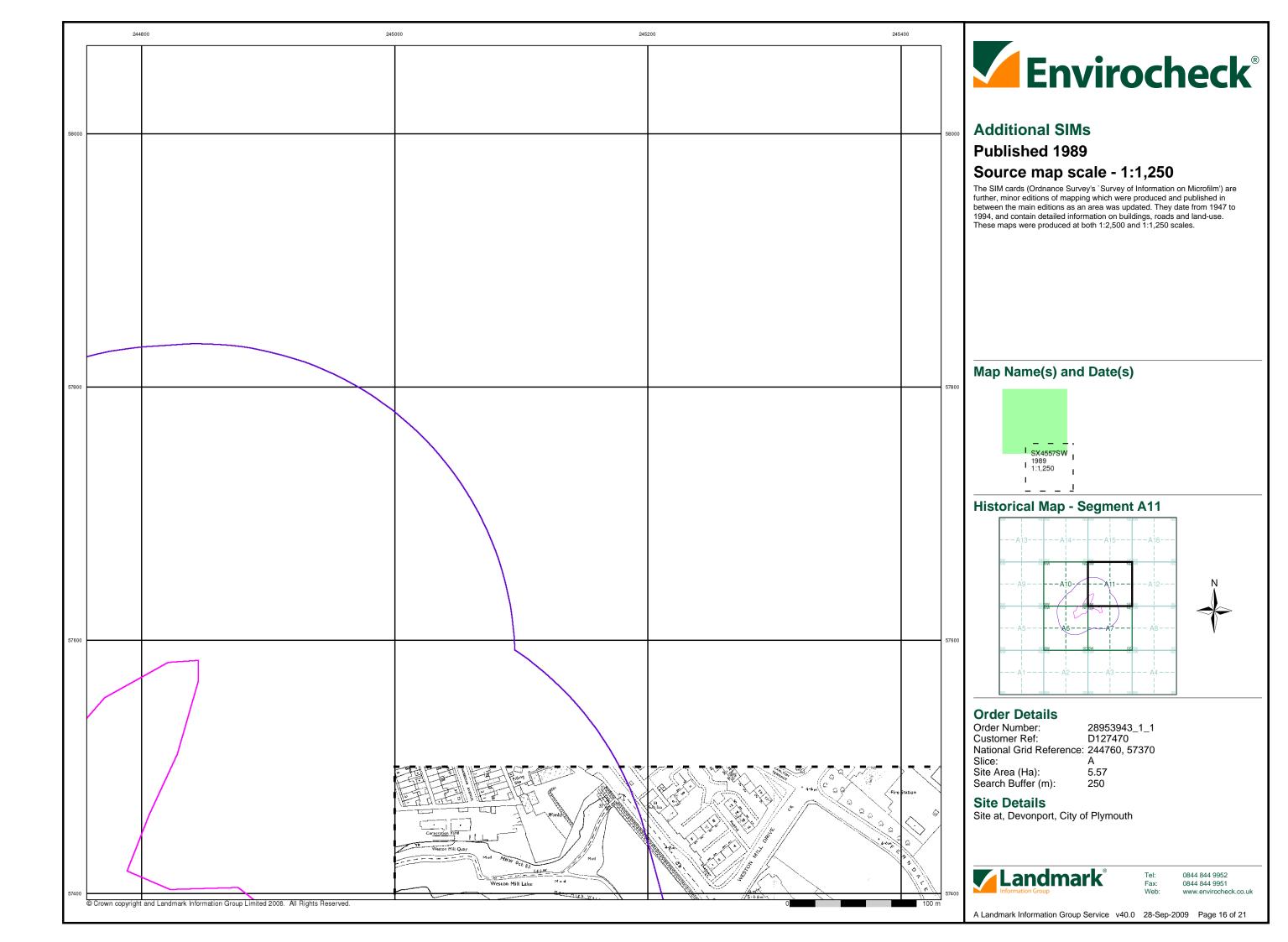
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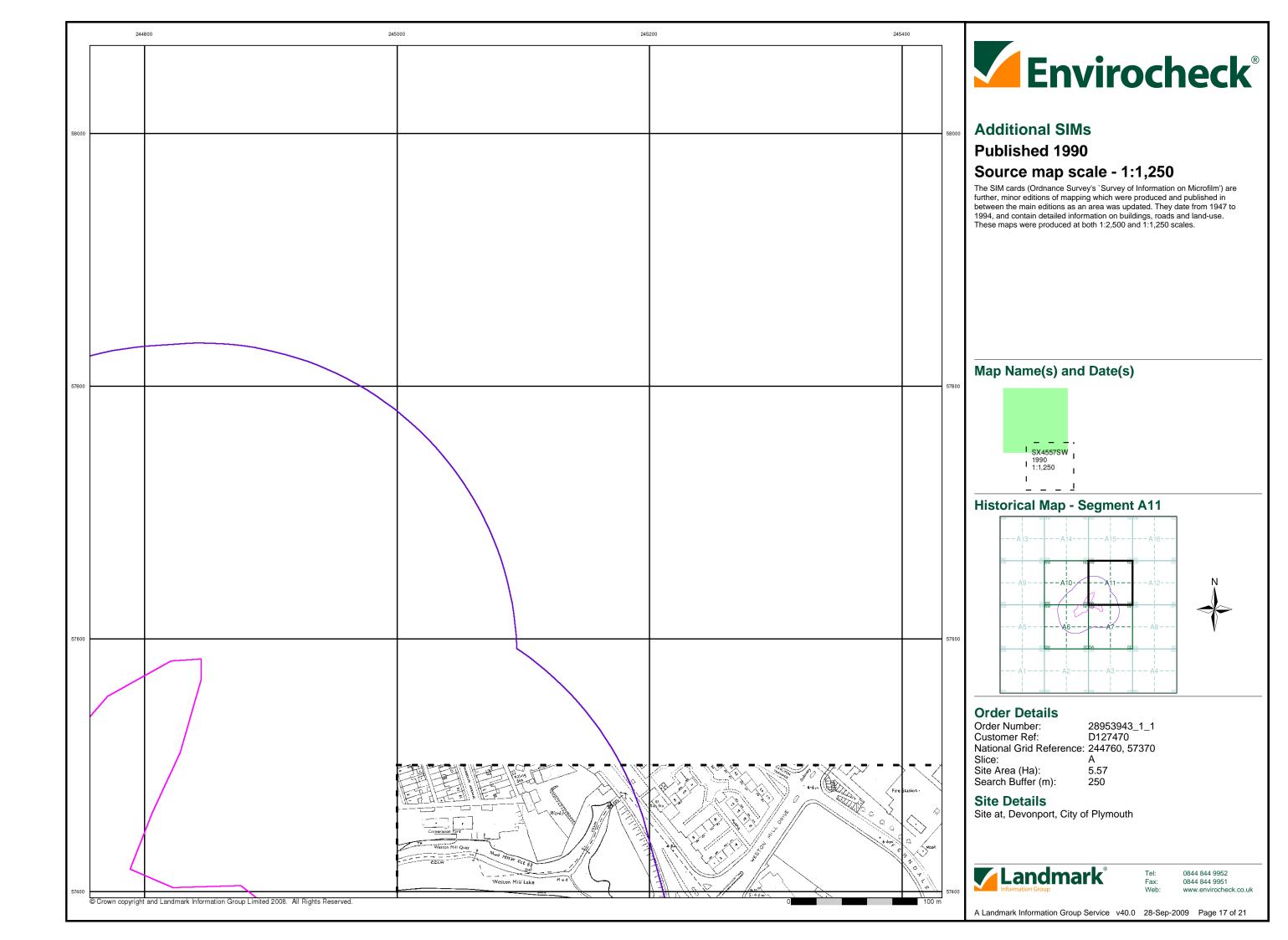
Site at, Devonport, City of Plymouth

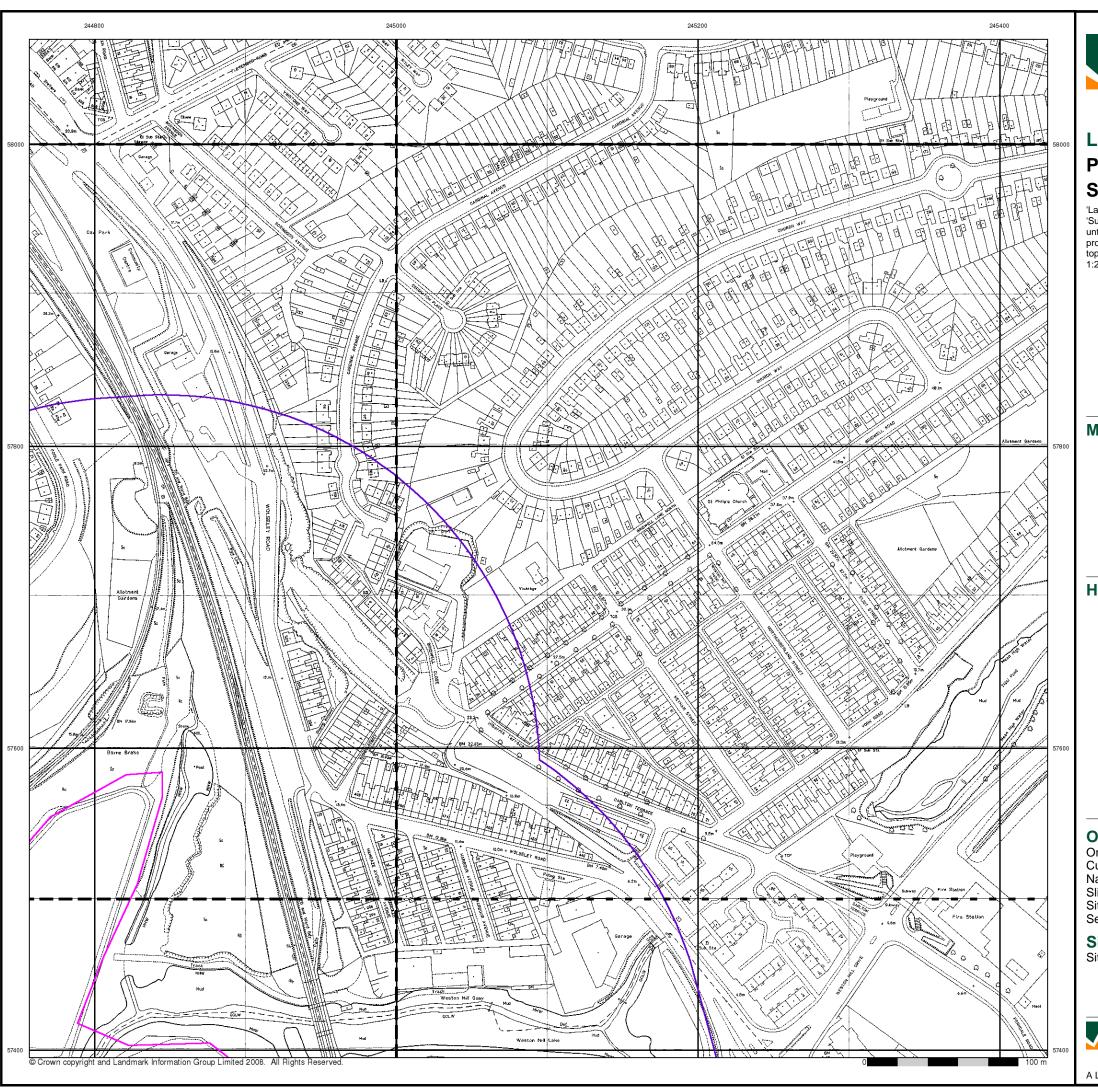


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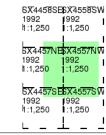




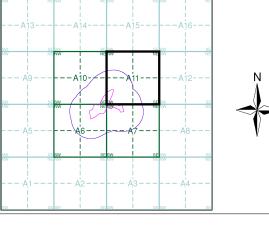
Large-Scale National Grid Data Published 1992 Source map scale - 1:1,250

'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 A11



Order Details

Order Number: 28953943_1_1 Customer Ref: D127470 National Grid Reference: 244760, 57370

Slice:

Site Area (Ha): 5.57 Search Buffer (m): 250

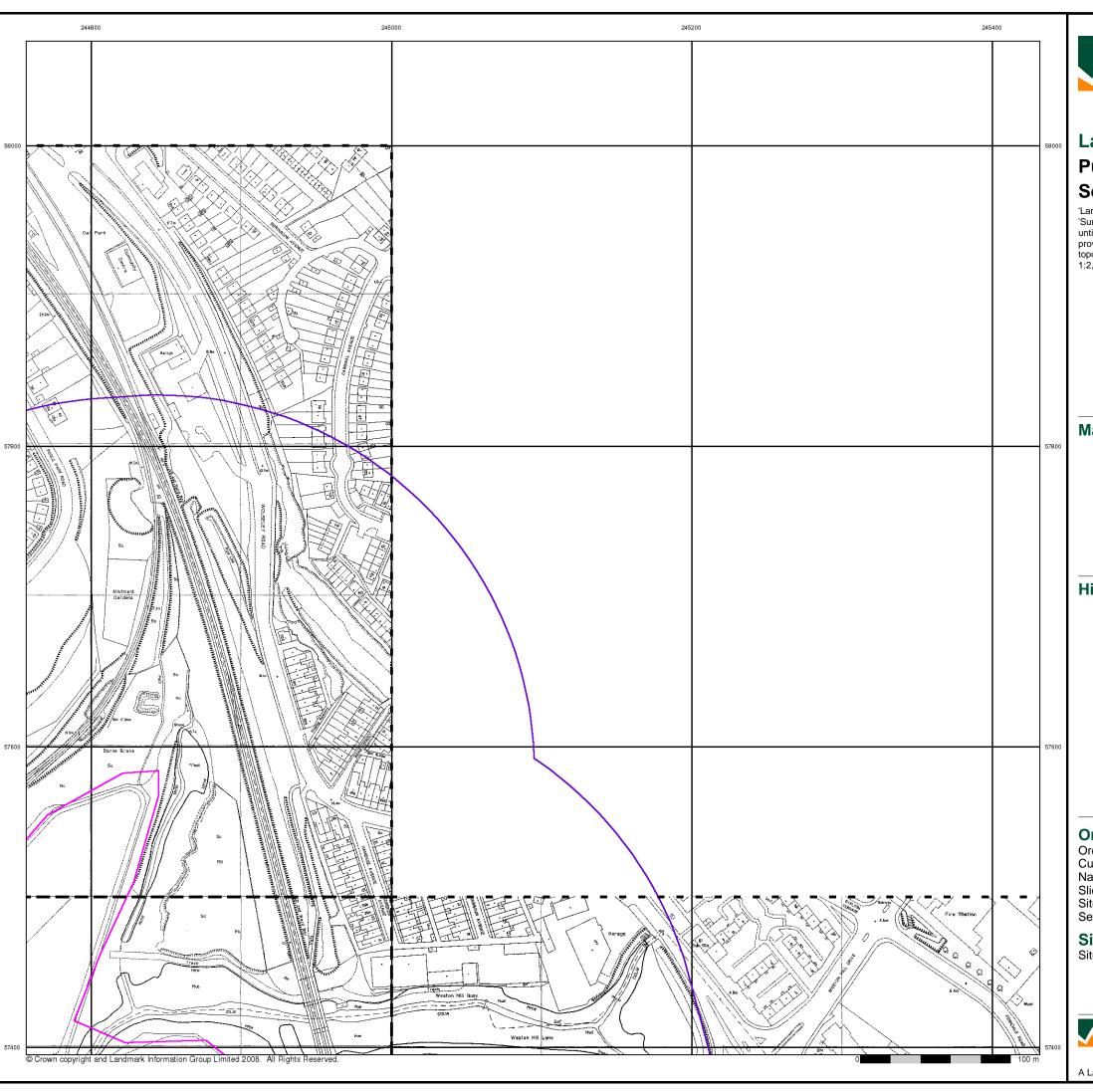
Site Details

Site at, Devonport, City of Plymouth



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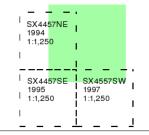


Large-Scale National Grid Data Published 1994 - 1997

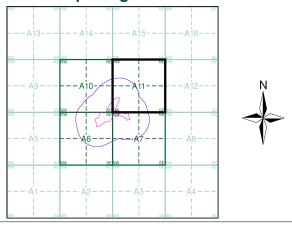
Source map scale - 1:1,250

'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 A11



Order Details

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Slice:

Site Area (Ha): 5.57 Search Buffer (m): 250

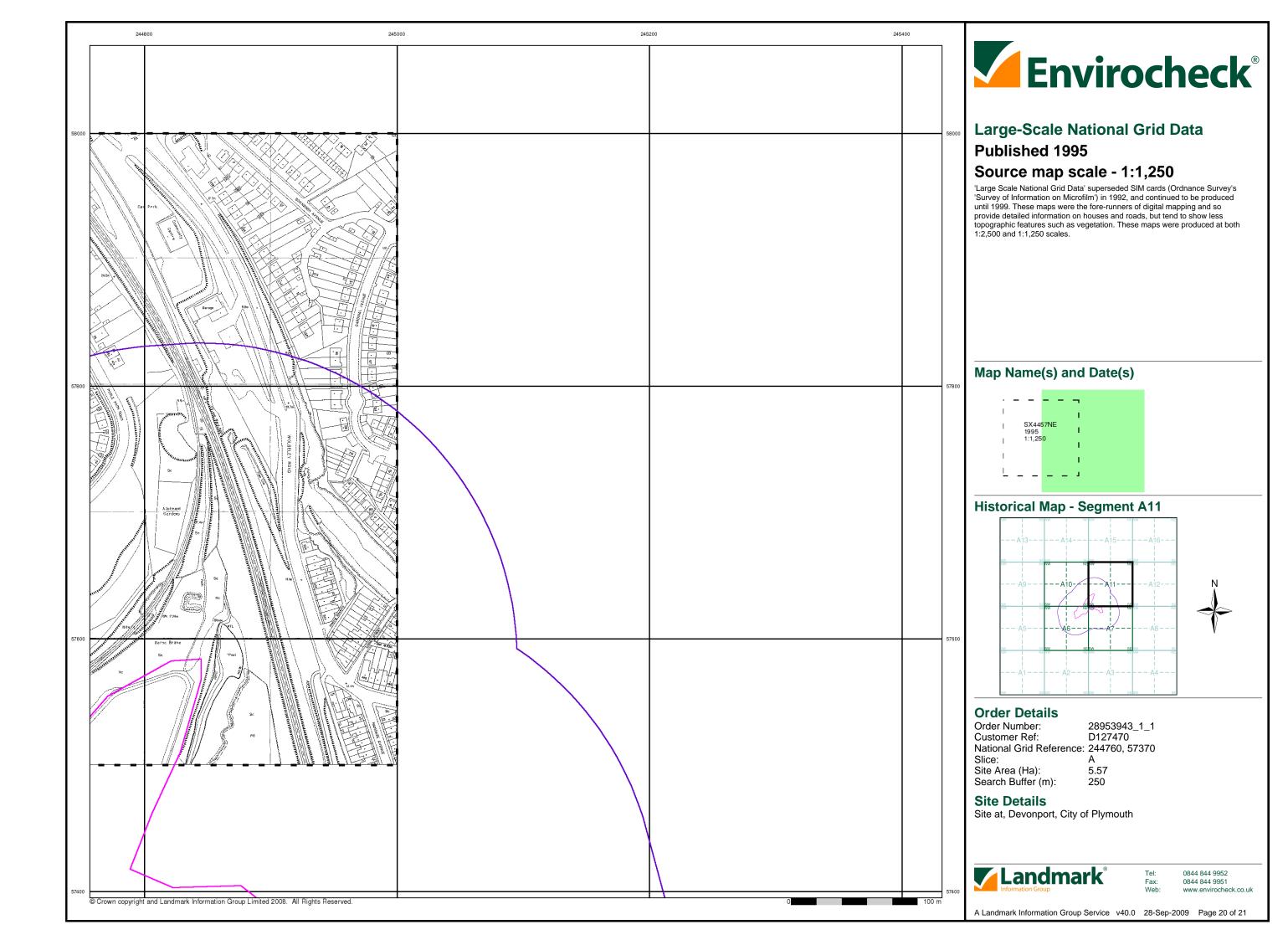
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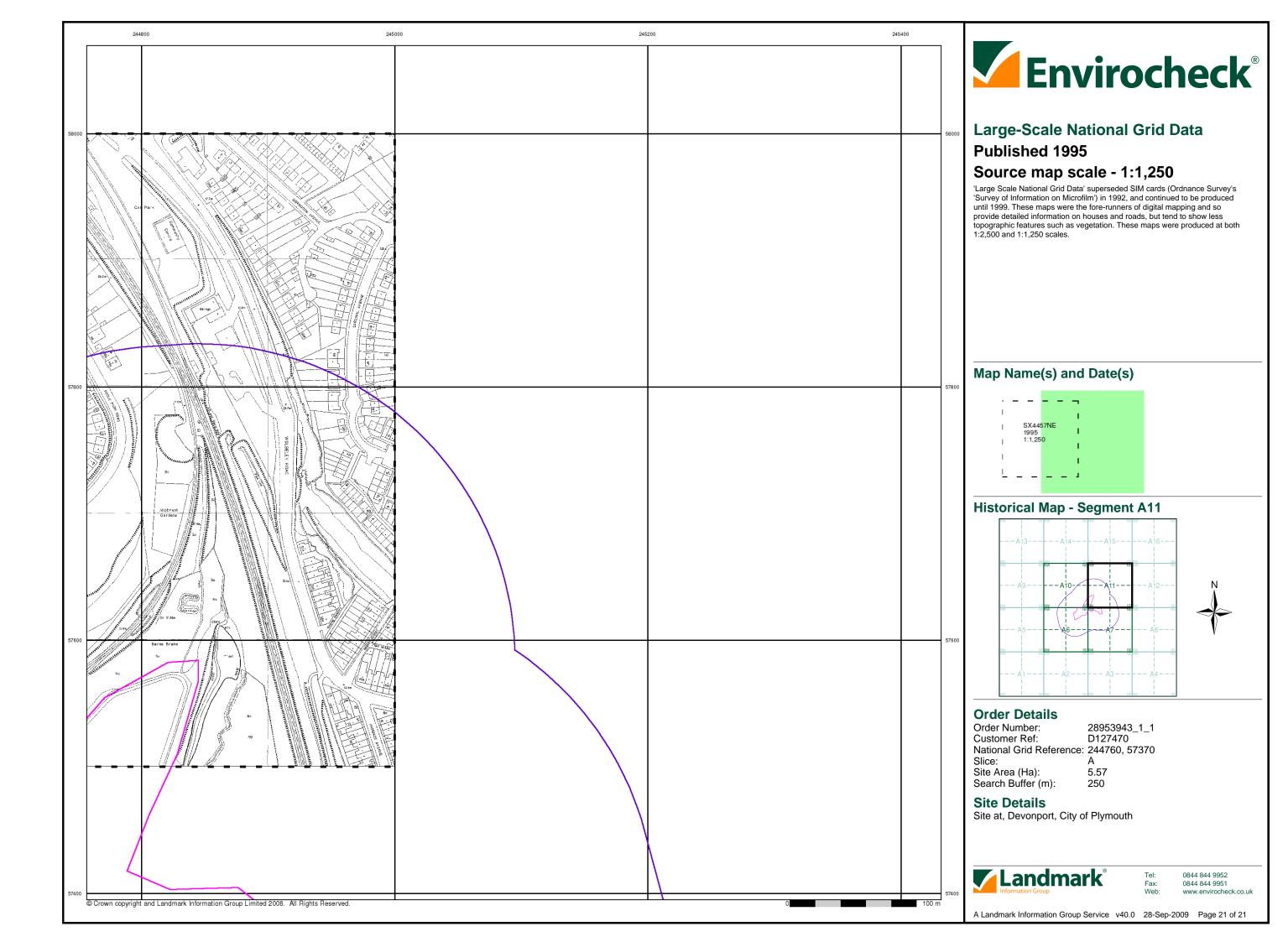
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Historical Mapping Legends

Ordnance Survey County Series 1:10,560 Gravel Pit Other Orchard Mixed Wood Deciduous Brushwood Furze Rough Pasture Arrow denotes Trigonometrical flow of water Station Site of Antiquities Bench Mark Pump, Guide Post, Well, Spring, Signal Post **Boundary Post** · 285 Surface Level Sketched Instrumental Contour Contour Fenced Main Roads Minor Roads Un-Fenced Raised Road Sunken Road Railway over Road over Railway Ri∨er Railway over Level Crossing Road over Road over Road over County Boundary (Geographical) County & Civil Parish Boundary Administrative County & Civil Parish Boundary County Borough Boundary (England) Co. Boro. Bdy. County Burgh Boundary (Scotland) Co. Burgh Bdy. Rural District Boundary R.D. Bdy.

····· Civil Parish Boundary

Ordnance Survey Plan 1:10,000

كرسسي	Chalk Pit, Clay Pit or Quarry	000000000000000000000000000000000000000	Gravel Pit
	Sand Pit		Disused Pit or Quarry
(Refuse or Slag Heap		Lake, Loch or Pond
	Dunes		Boulders
弁	Coniferous Trees	4	Non-Coniferous Trees
ቀ ቀ	Orchard 0 n _	Scrub	\Υ _M Coppice
ជជ	Bracken	Heath	, 、 , , , , Rough Grassland
<u> </u>	Marsh wY///	Reeds	— <u>১</u> Saltings
	Direct Building	tion of Flow of	F Water
	Dallaring		Shingle
	→ Glasshouse	3//	Sand
	Sloping Masonry	Pylon — — — — Pole — — • —	ElectricityTransmissionLine
	**************	ent	
Road'	//	\\	Standard Gauge
Under	Over Cross		
			→ Narrow Gauge
	Geographical Cou	unty	
	— — Administrative Co		Borough
	Municipal Boroug Burgh or District	jh, Urban or R	ural District,
	Borough, Burgh o		
	Civil Parish Shown alternately w	hen coincidence	of boundaries occurs
BP, BS	Boundary Post or Stone	Pol Sta	Police Station
Ch	Church	PO	Post Office
CH E E Sta	Club House	PC	Public Convenience
F E Sta FB	Fire Engine Station Foot Bridge	PH SB	Public House Signal Box
Fn	Fountain	Spr	Spring
GP	Guide Post	TCB	Telephone Call Box
MD	Mile Best	TCP	Tolophone Call Boot

TCP

Telephone Call Post

Mile Post

1:10,000 Raster Mapping

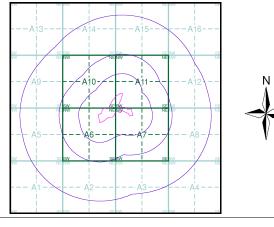
	Gravel Pit		Refuse tip or slag heap
	Rock	3 3	Rock (scattered)
	Boulders		Boulders (scattered)
	Shingle	Mud	Mud
Sand	Sand		Sand Pit
*********	Slopes		Top of cliff
	General detail		Underground detail
	Overhead detail		Narrow gauge railway
	Multi-track railway		Single track railway
	County boundary (England only) District, Unitary,	• • • • •	Ci∨il, parish or community boundary
	Metropolitan, London Borough boundary		Constituency boundary
۵Q \$\$	Area of wooded vegetation	۵۵ ۵۵	Non-coniferous trees
<i>۵</i>	Non-coniferous trees (scattered)	**	Coniferous trees
*	Coniferous trees (scattered)	Ö	Positioned tree
4 4 4 4	Orchard	* *	Coppice or Osiers
alli,	Rough Grassland	www.	Heath
On_	Scrub	<u>√</u> \/∟	Marsh, Salt Marsh or Reeds
4	Water feature	←	Flow arrows
MHW(S)	Mean high water (springs)	MLW(S)	Mean low water (springs)
-••-	Telephone line (where shown)		Electricity transmission line (with poles)
← BM 123.45 m	Bench mark (where shown)	Δ	Triangulation station
	Point feature (e.g. Guide Post or Mile Stone)	\boxtimes	Pylon, flare stack or lighting tower
+	Site of (antiquity)		Glasshouse
	General Building		Important Building



Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Devon	1:10,560	1867 - 1870	3
Cornwall & Isles Of Scilly	1:10,560	1888 - 1889	4
Devon	1:10,560	1907 - 1908	5
Cornwall & Isles Of Scilly	1:10,560	1908	6
Devon	1:10,560	1919 - 1920	7
Cornwall & Isles Of Scilly	1:10,560	1919	8
Cornwall & Isles Of Scilly	1:10,560	1933	9
Devon	1:10,560	1933	10
Devon	1:10,560	1938	11
Cornwall & Isles Of Scilly	1:10,560	1938	12
Devon	1:10,560	1938	13
Cornwall & Isles Of Scilly	1:10,560	1946	14
Ordnance Survey Plan	1:10,000	1954	15
Ordnance Survey Plan	1:10,000	1957	16
Ordnance Survey Plan	1:10,000	1972	17
Plymouth	1:10,000	1981	18
Ordnance Survey Plan	1:10,000	1982 - 1985	19
Ordnance Survey Plan	1:10,000	1991 - 1993	20
10K Raster Mapping	1:10,000	1999	21
10K Raster Mapping	1:10,000	2006	22
10K Raster Mapping	1:10,000	2009	23

Historical Map - Slice A



Order Details

Order Number: 28953943_1_1
Customer Ref: D127470
National Grid Reference: 244760, 57370

Slice:

Site Area (Ha): 5.57 Search Buffer (m): 1000

Site Details

Site at, Devonport, City of Plymouth



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Russian Military Mapping Legends

1:5,000 and 1:10,000 mapping

a. Not drawn to scale b. Drawn to scale Military and Government and Industrial Buildings Administrative Buildings Military and Subway Entrance Communication Areas Prominent Fireproof Fireproof Building Non-fireproof Building Non-fireproof Building (non-dwelling) Factory, mill, Factory, mill, and flour mill. and flour mill. with chimneys without chimneys $\Gamma \mathcal{C}$ Hydroelectric Power Station. drawn to scale Power Station Radio Station, Telephone Station, drawn to scale Abandoned Open-pit Salt Mine Open-pit Mine ₩ € 3 **b** or Quarry аш нефть а • нефть Oil Deposit or Well Oil Seepage a 🛦 (+7.0) omean скл. гор. Tailings Pile Fuel Storage Tanks Natural Gas Tank +1.2 🏡 67.8 **☆** +2.0 Burial Triangulation Point Bench Mark Drill Hole Mound on Burial Mound cm. Tunnel тун. nsamo Double-track (Culvert) Single-track Railroad Railroad and Station Building ель береза ₹ 4 20 0.25 сосна € 24 0.30 Mixed Forest Coniferous Forest **Deciduous Forest**

Citrus Orchard

the diameter of trees

3 3 (Z)

Ии(I)

Йй(Y)

K K (K)

Лл(L)

M m (m)

H H (N)

O o (o)

Values for prominent elevations

Numbers for spot elevations, depth soundings,

Russian Alphabet (Forreference and phonetic interpretation of map text)

Velocity of the current, width of river bed, depth of river

Fractional terms: length and capacity of bridges; depth of

fords and condition of the river bottom; height of forest and

Пп(Р)

P p (R)

C c (s)

T T (T)

y y (u)

Фф(F)

Цц(тѕ)

Хх (кн) Ээ (е)

243,8

186.0

0,2

A a (A)

Бб (в)

B B (V)

Γr (G)

Дд(D)

E e (E)

Ë ë (YO)

Ж ж (ZH)

Wet Ground

Scattered

Vegetation

Чч (СН)

ъ (–)

ы (Y)

Шш (SH)

Щ щ (SHCH)

Ю ю (YU or IU) Я я (YA or IA) Heavy (Index)

Contour Line

Contour Line

and Value

Deciduous

Half Contour

Line

Spot Elevation

Value

1:25,000 mapping

a. Not draw	n to scale	b. Drawn to sca	le		
4	Governm Administr	ent and rative Buildings		Military and Industrial Buildings	
	Military ar Commun	id ication Areas	(M)	Subwa	y Entrance
	Partly Der Buildings		3883	Demol	ished Buildings
	Built-Up A Fireproof Predomir	Buildings		Built-Up Area with Non-Fireproof Buildir Predominant Prominent Industrial Building	
a b		Fireproof			
	Individual Fireproof	Dwelling,		Ruins o Dwellir	ofan Individual ng
₄ ®		🖁 бум.	□ ckt	ın.	⊊ медн.
Factory o Mill Chimi		actory or Mill with Chimney	Factory of without Ch	r Mill	Mine or Open Pit Mine
х кам.	•	*		COA.	4
Operatin Shaft or M		on-Operating Shaft or Mine	Salt Mir	ie	Tailings Pile
<i>⊙</i> 0 −1	.,	i. nec. kam.	9		•
Pit		Stone Quarry	Gas Pum Service St		Fuel Storage or Natural Gas Tank
8		\times	×		= 6.mp.
Oil or Natu Gas Derri		all Hydroelectric Power Station	Power Sta	ition	Transformer Station
•	,	¢ Ø +8.1	₫ 95.7	, .	△ 92.6
Cemeter	,	Burial Mound eight in metres)	Triangulation on Burial M		Triangulation Point
□ 52. /		e 7/./	×		I
Bench Ma		Bench Mark nonumented)	Telegrap Office		Telephone Station
≨ Radio Stat	tion F	ਵੈ Radio Tower	Airfield		♀ Landing Strip
Cut	Fill Km F	ost Plantings	Seaplane		idth of Road
					Steep Grade
	egraph/Telep Main Highv	ohone Lines 🔪 vay	Highway und Constructio		proved Dirt Road ormer truck road)
Small Bridge		Pipe ulvert) Tunnel	Di		d Railroad
	ole-track R First Class	ailroad with Station			r Construction
Commenter of the second	and S	+2.4	Direction :		ater Gauge
Shore Embankn		tiveror Ditch with Embankment		ırrent	35.1 Water Level Mark
⊙ K. 125.0 (2.	-coa)	в вдхр.	156,2 📍 KA		20
Well		ater Reservoir or Rain Water Pit	Spring	ls	obath with value
		20			o 347.1
	1. 3				

Key to Numbers on Mapping

SX45NW_Plymouth

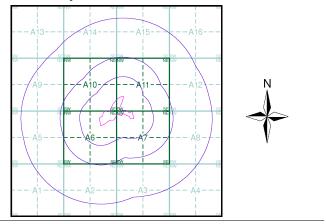
	_ ,
No.	Description
6	Hospital
38	Factory (Naval Ship Building)
49	Military Barracks (Naval)
97	Prison (Naval)



Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Devon	1:10,560	1867 - 1870	3
Cornwall & Isles Of Scilly	1:10,560	1888 - 1889	4
Devon	1:10,560	1907 - 1908	5
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Devon	1:10,560	1938	11
Cornwall & Isles Of Scilly	1:10,560	1938	12
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Ordnance Survey Plan	1:10,000	1991 - 1993	20
10K Raster Mapping	1:10,000	1999	21
10K Raster Mapping	1:10,000	2006	22
10K Raster Mapping	1:10,000	2009	23

Russian Map - Slice A



Order Details

Order Number: 28953943_1_1
Customer Ref: D127470
National Grid Reference: 244760, 57370

Slice:

Site Area (Ha): 5.57 Search Buffer (m): 1000

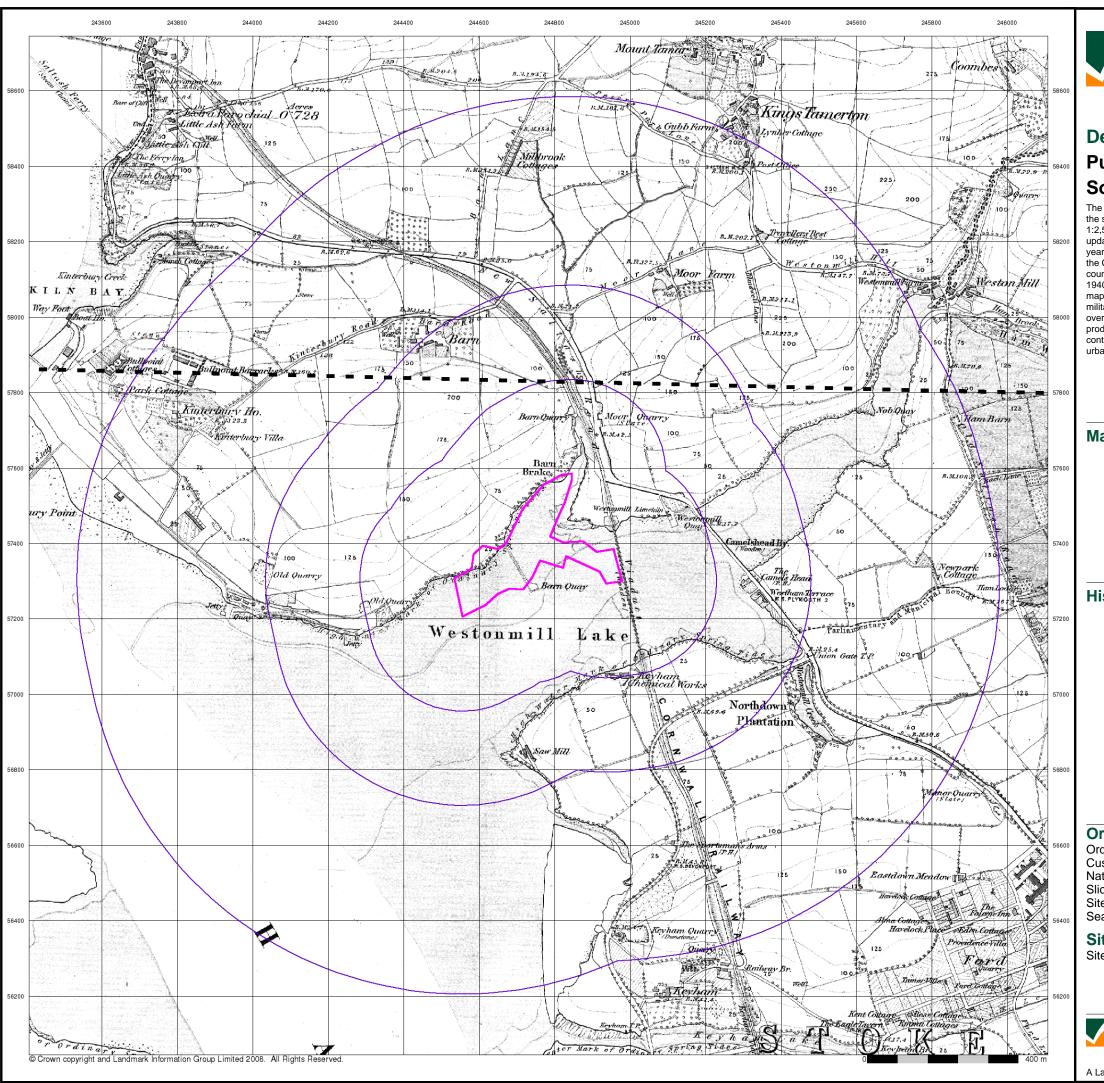
Site Details

Site at, Devonport, City of Plymouth



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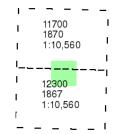




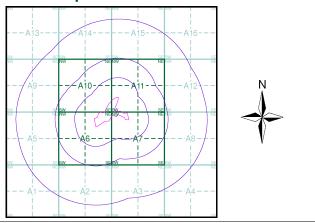
Published 1867 - 1870 Source map scale - 1:10,560

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.

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

Order Number: 28953943_1_1
Customer Ref: D127470
National Grid Reference: 244760, 57370
Slice: A

Slice:

Site Area (Ha): 5.57 Search Buffer (m): 1000

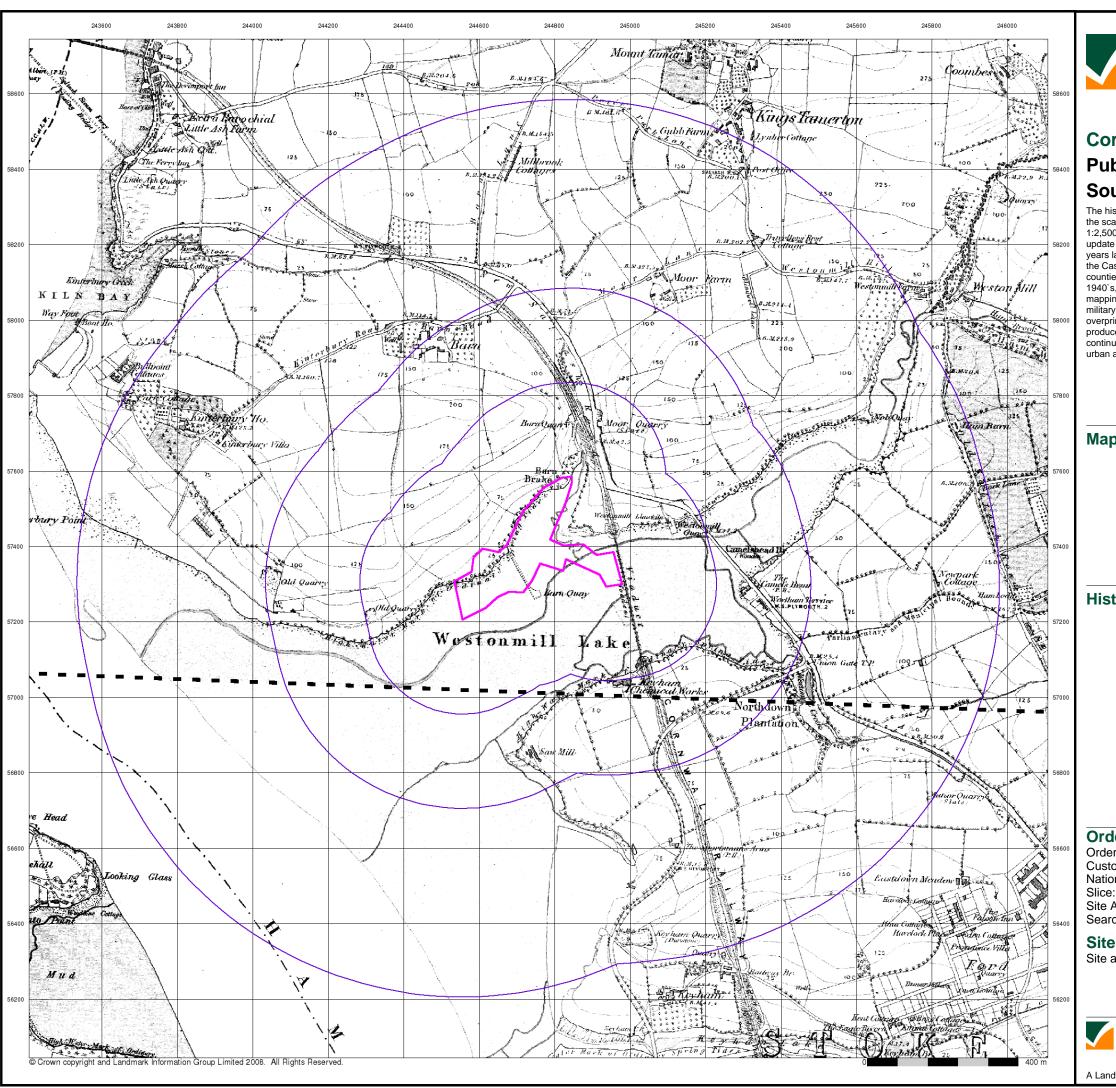
Site Details

Site at, Devonport, City of Plymouth



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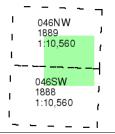




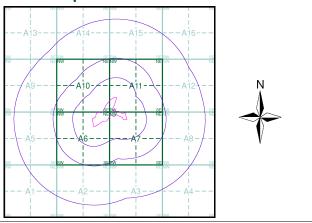
Cornwall & Isles Of Scilly Published 1888 - 1889 Source map scale - 1:10,560

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

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

Order Number: 28953943_1_1 **Customer Ref:** D127470 National Grid Reference: 244760, 57370

Site Area (Ha): 5.57 Search Buffer (m): 1000

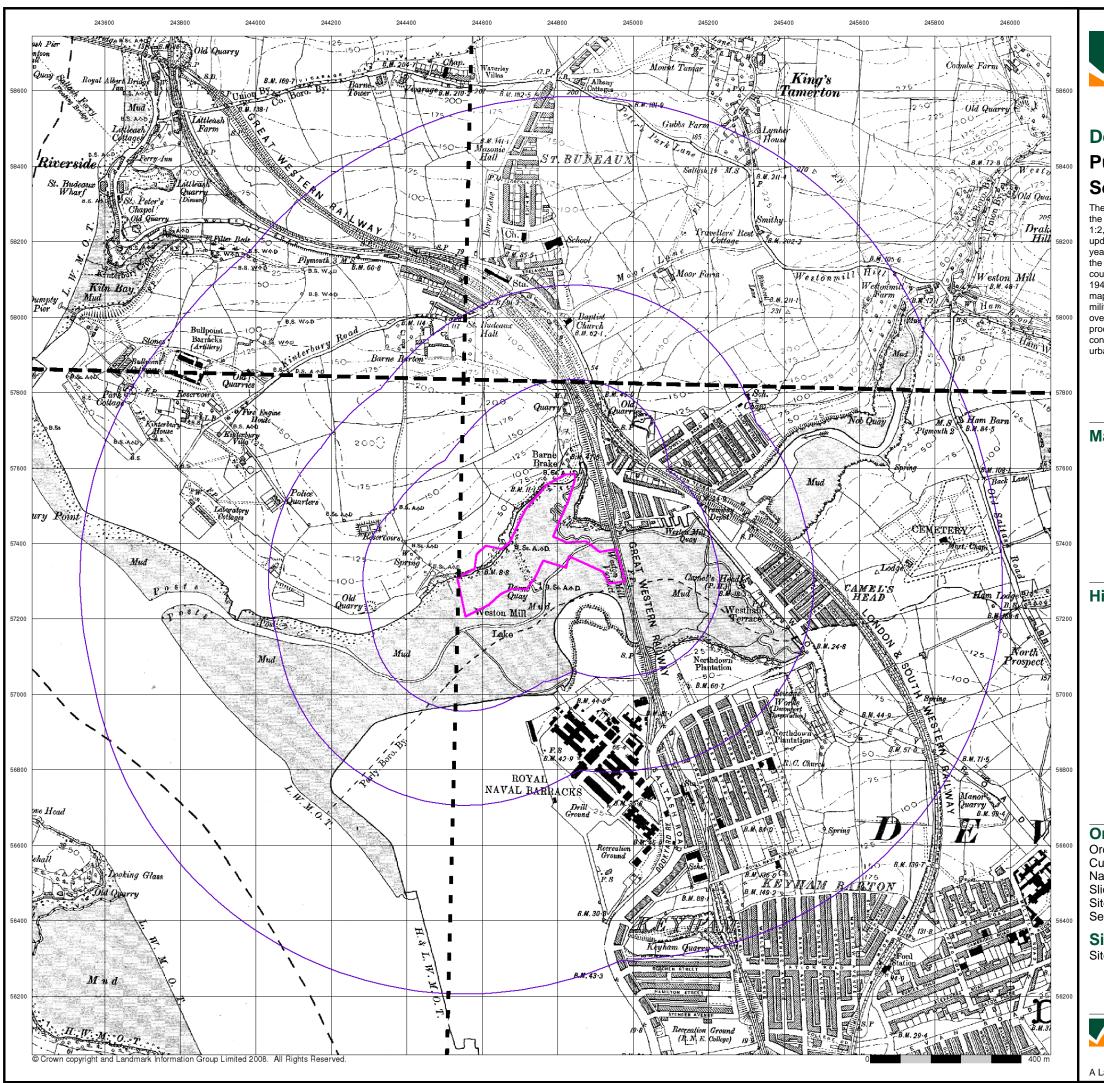
Site Details

Site at, Devonport, City of Plymouth



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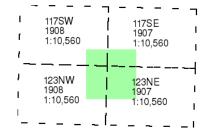




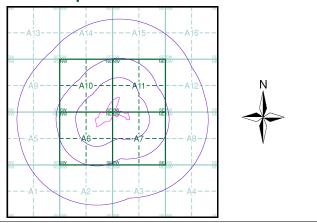
Published 1907 - 1908 Source map scale - 1:10,560

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

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

Order Number: 28953943_1_1 **Customer Ref:** D127470 National Grid Reference: 244760, 57370 Slice:

Site Area (Ha): 5.57 Search Buffer (m): 1000

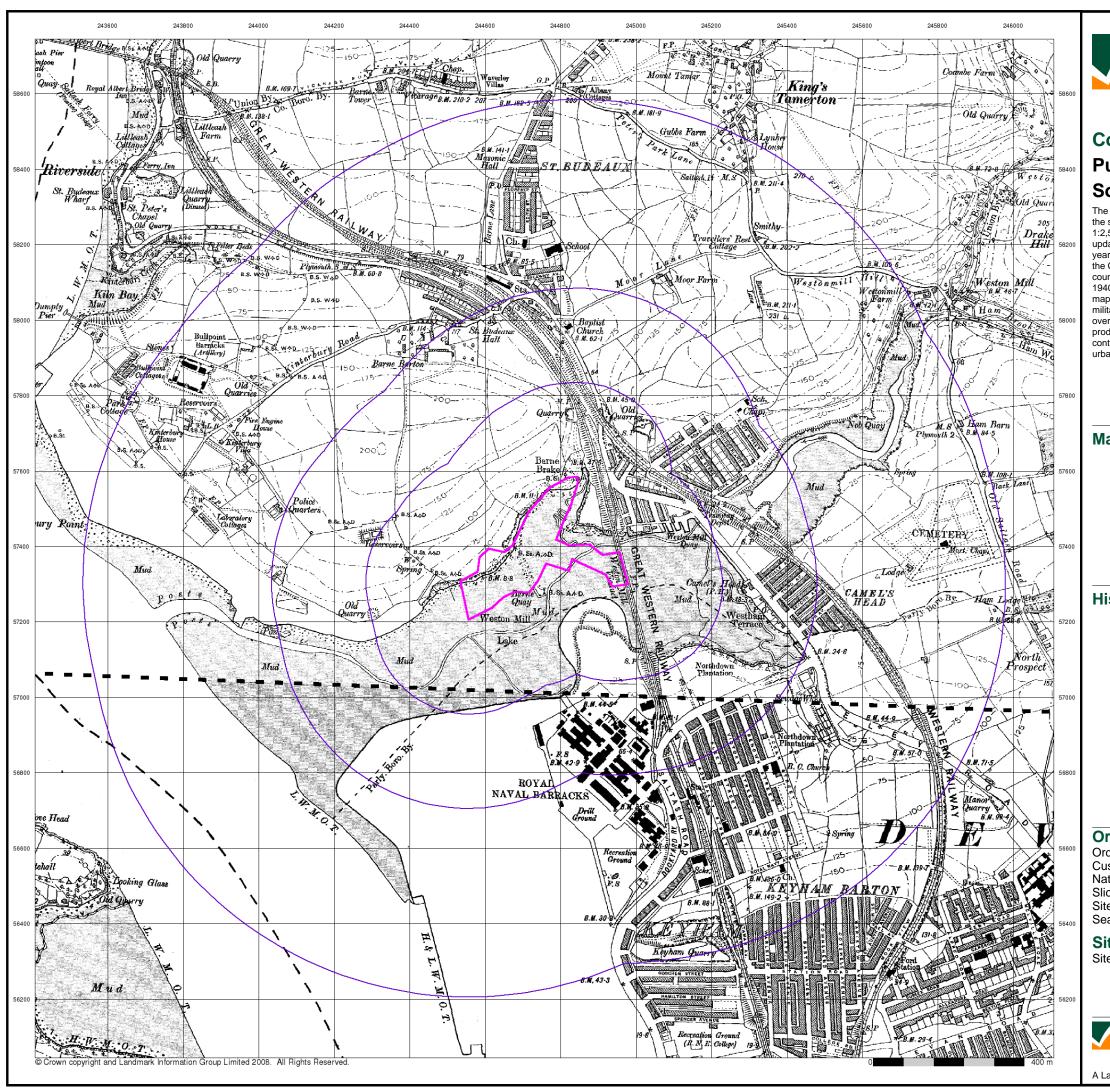
Site Details

Site at, Devonport, City of Plymouth



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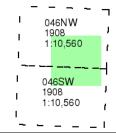




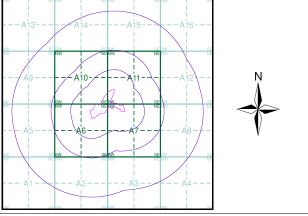
Cornwall & Isles Of Scilly Published 1908 Source map scale - 1:10,560

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

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

Order Number: 28953943_1_1 **Customer Ref:** D127470 National Grid Reference: 244760, 57370

Slice:

Site Area (Ha): 5.57 Search Buffer (m): 1000

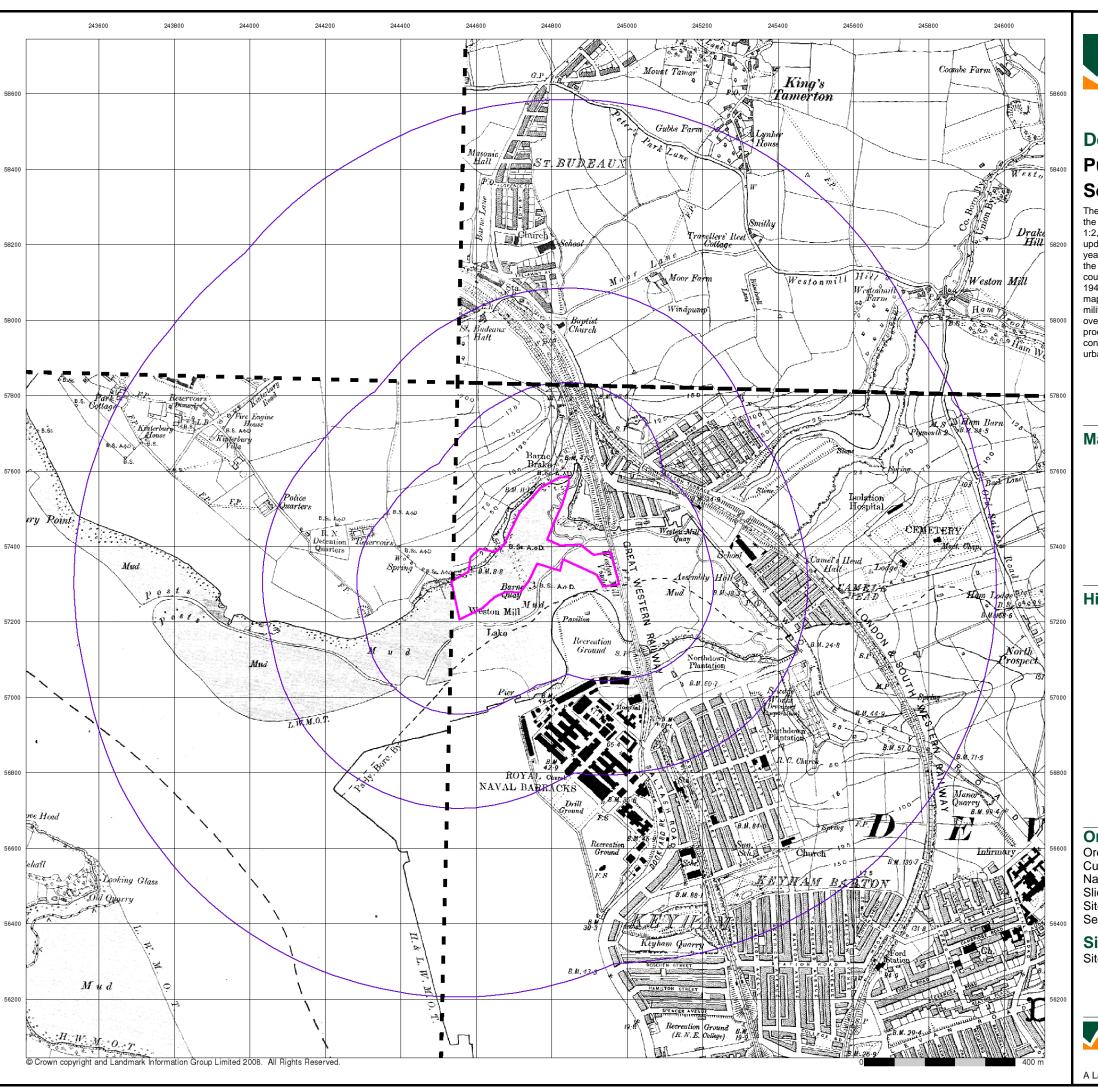
Site Details

Site at, Devonport, City of Plymouth



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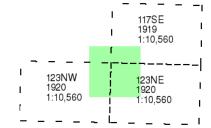




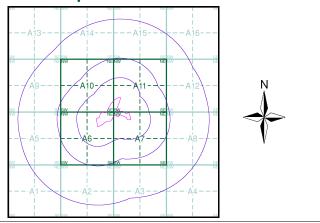
Published 1919 - 1920 Source map scale - 1:10,560

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

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

Order Number: 28953943_1_1 **Customer Ref:** D127470 National Grid Reference: 244760, 57370 Slice:

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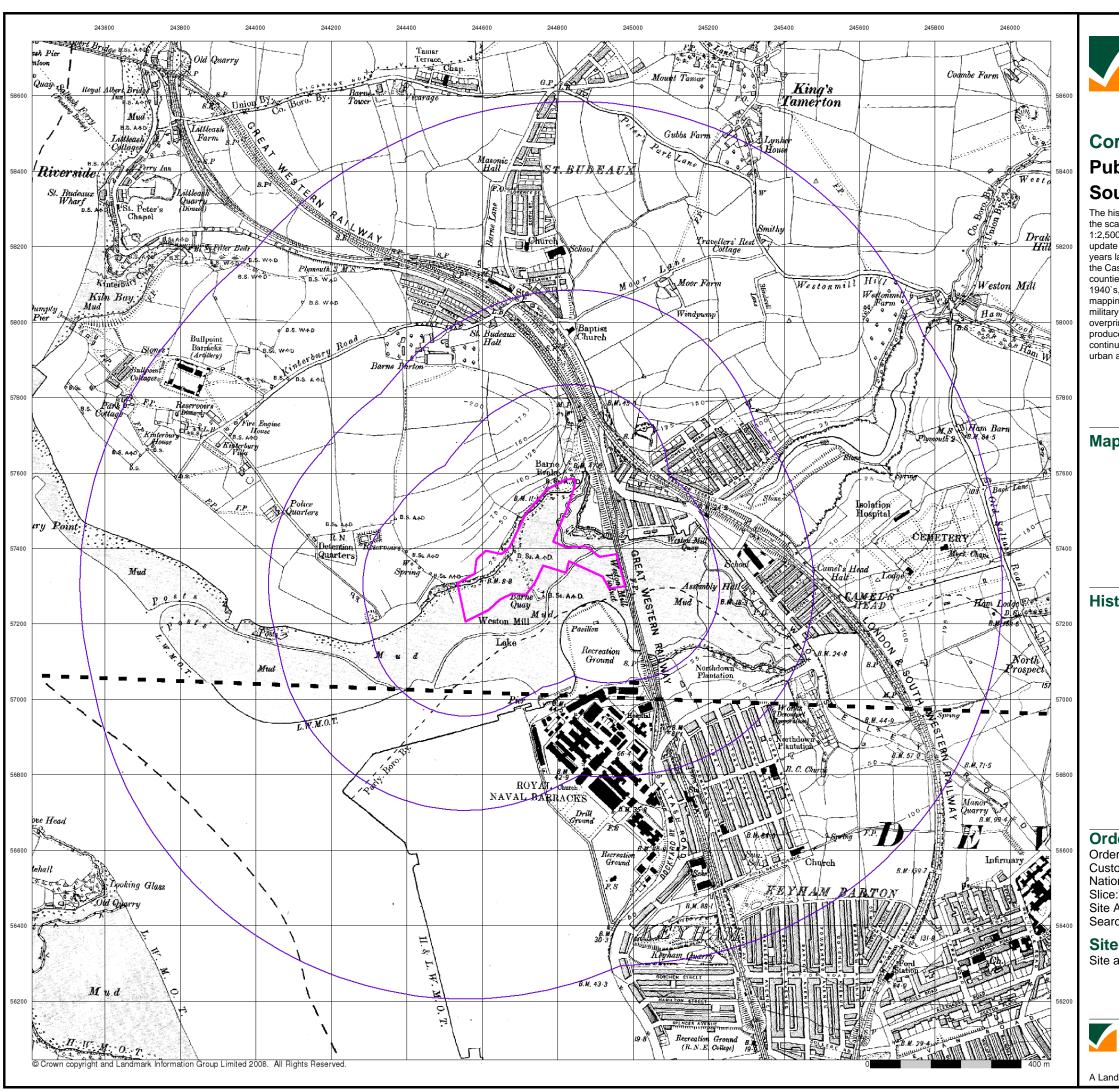
Site Details

Site at, Devonport, City of Plymouth



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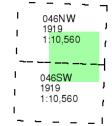




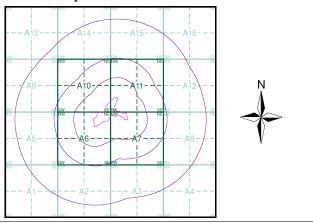
Cornwall & Isles Of Scilly Published 1919 Source map scale - 1:10,560

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

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

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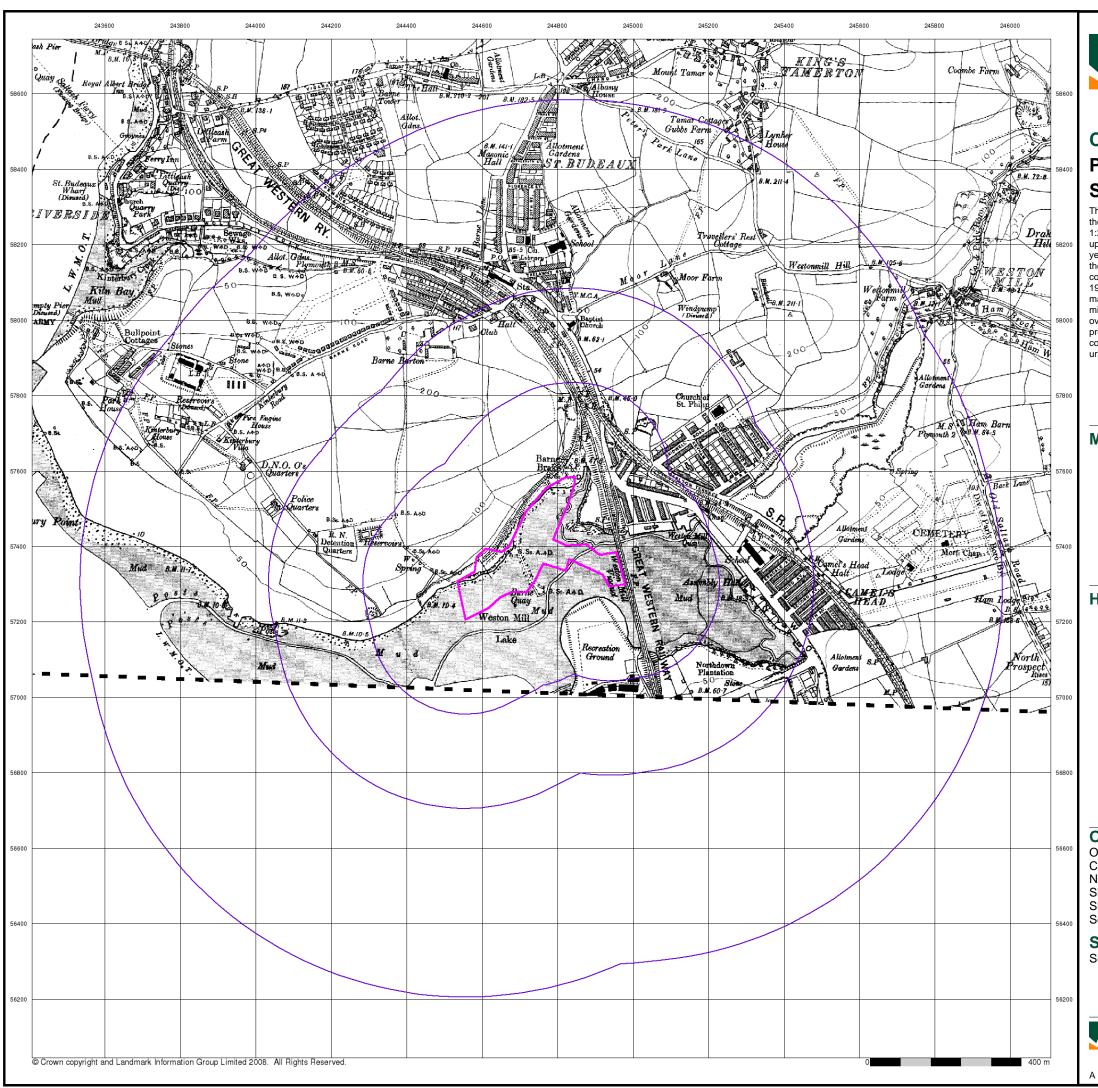
Site Details

Site at, Devonport, City of Plymouth



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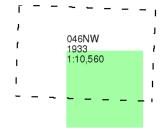




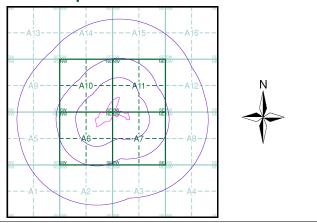
Cornwall & Isles Of Scilly Published 1933 Source map scale - 1:10,560

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Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

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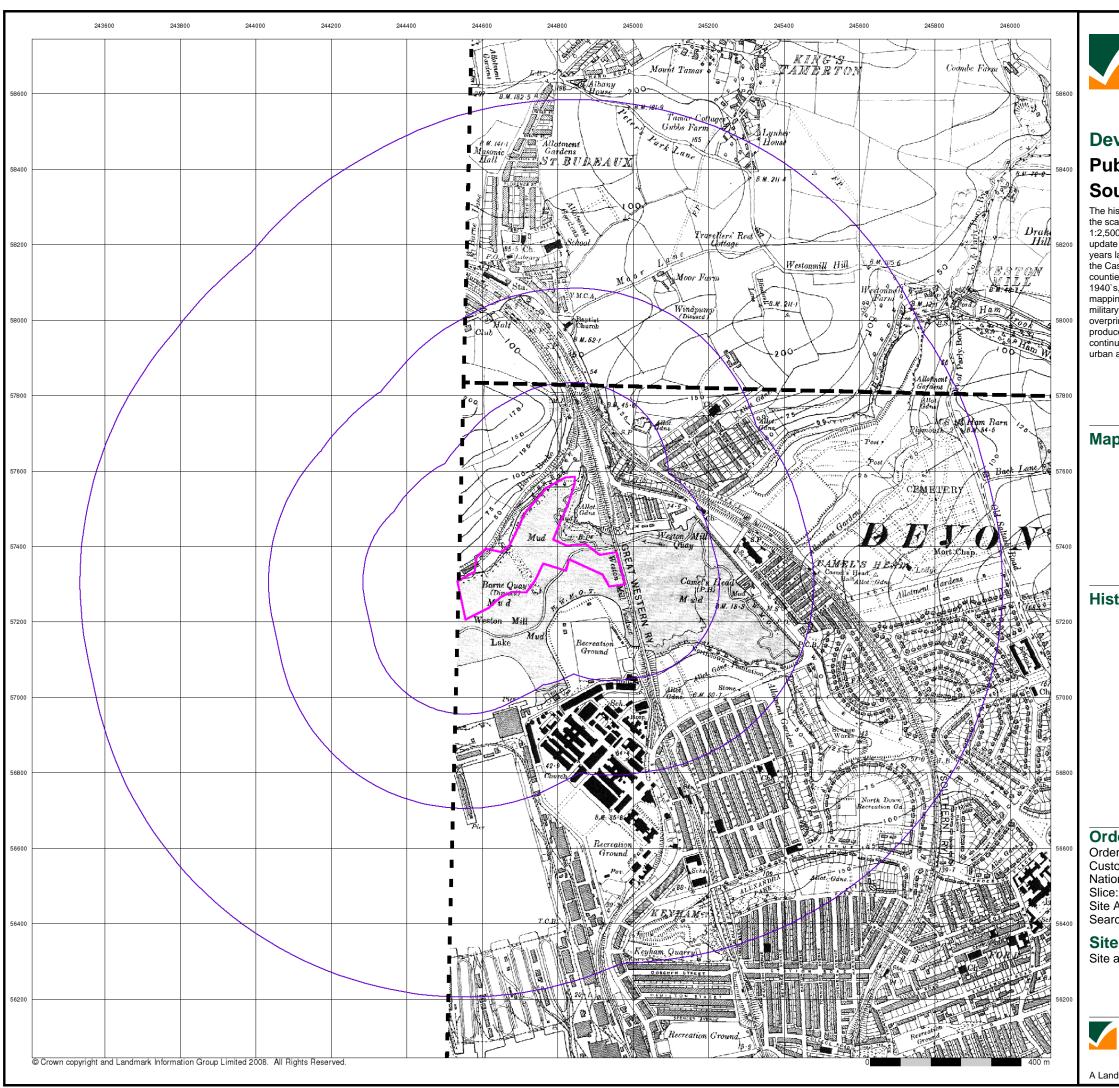
Site Details

Site at, Devonport, City of Plymouth



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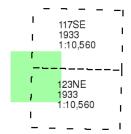


Devon **Published 1933**

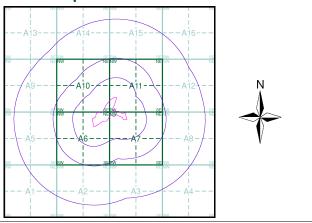
Source map scale - 1:10,560

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

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

Order Number: 28953943_1_1 Customer Ref: D127470 National Grid Reference: 244760, 57370

Site Area (Ha): 5.57 Search Buffer (m): 1000

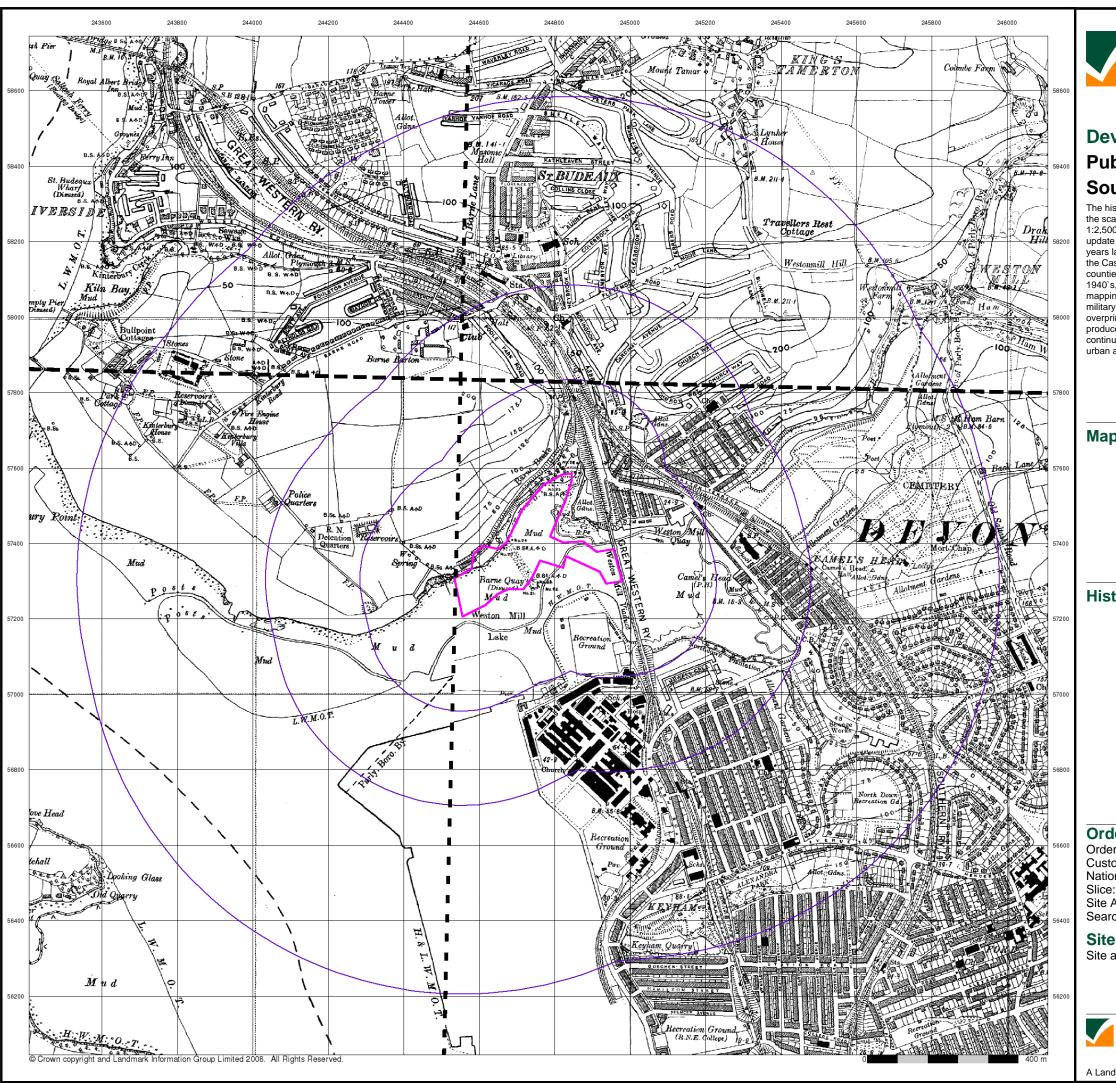
Site Details

Site at, Devonport, City of Plymouth



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A Landmark Information Group Service v40.0 28-Sep-2009 Page 10 of 23



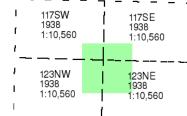


Published 1938

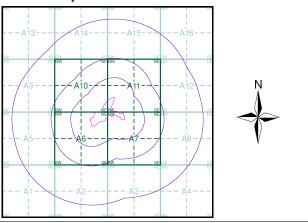
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The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. 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

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

Order Number: 28953943_1_1 **Customer Ref:** D127470 National Grid Reference: 244760, 57370

Site Area (Ha): 5.57 Search Buffer (m): 1000

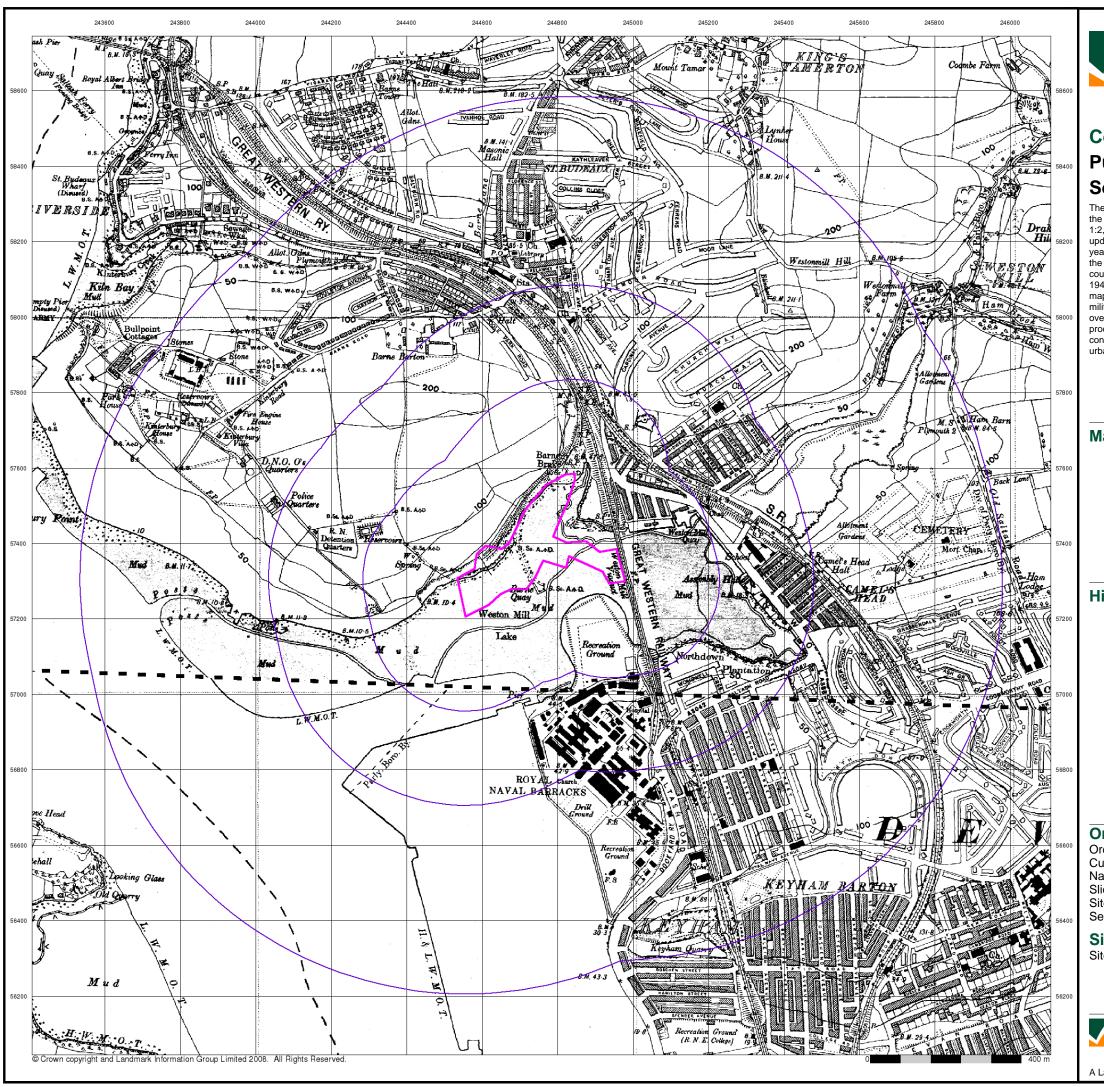
Site Details

Site at, Devonport, City of Plymouth



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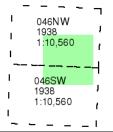




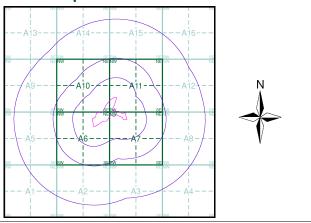
Cornwall & Isles Of Scilly Published 1938 Source map scale - 1:10,560

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

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

Order Number: 28953943_1_1 **Customer Ref:** D127470 National Grid Reference: 244760, 57370

Site Area (Ha): 5.57 Search Buffer (m): 1000

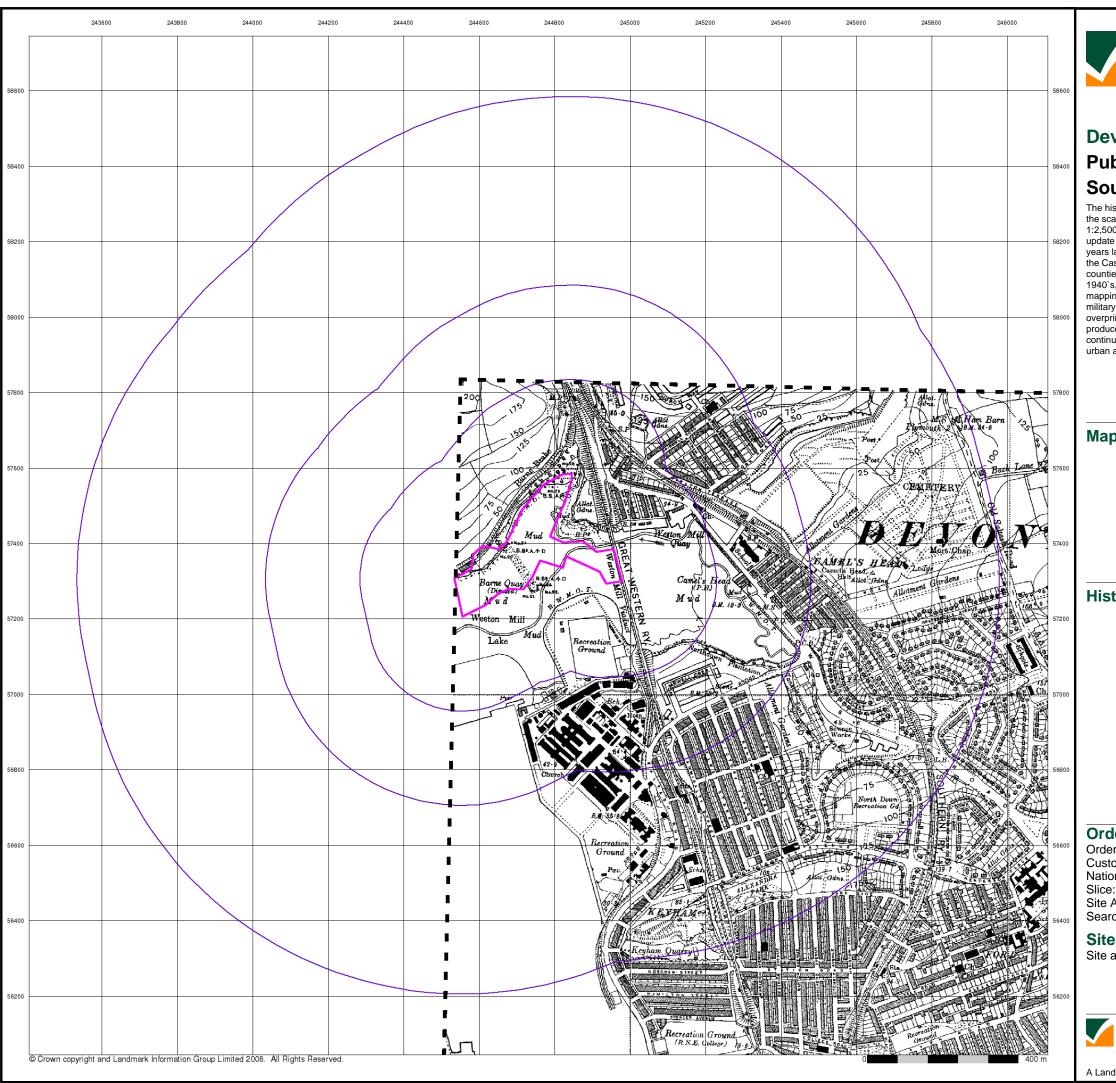
Site Details

Site at, Devonport, City of Plymouth



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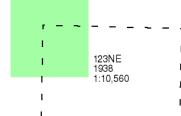


Published 1938

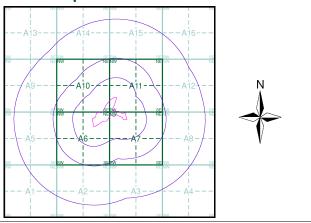
Source map scale - 1:10,560

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

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

Order Number: 28953943_1_1 Customer Ref: D127470 National Grid Reference: 244760, 57370

Site Area (Ha): 5.57 Search Buffer (m): 1000

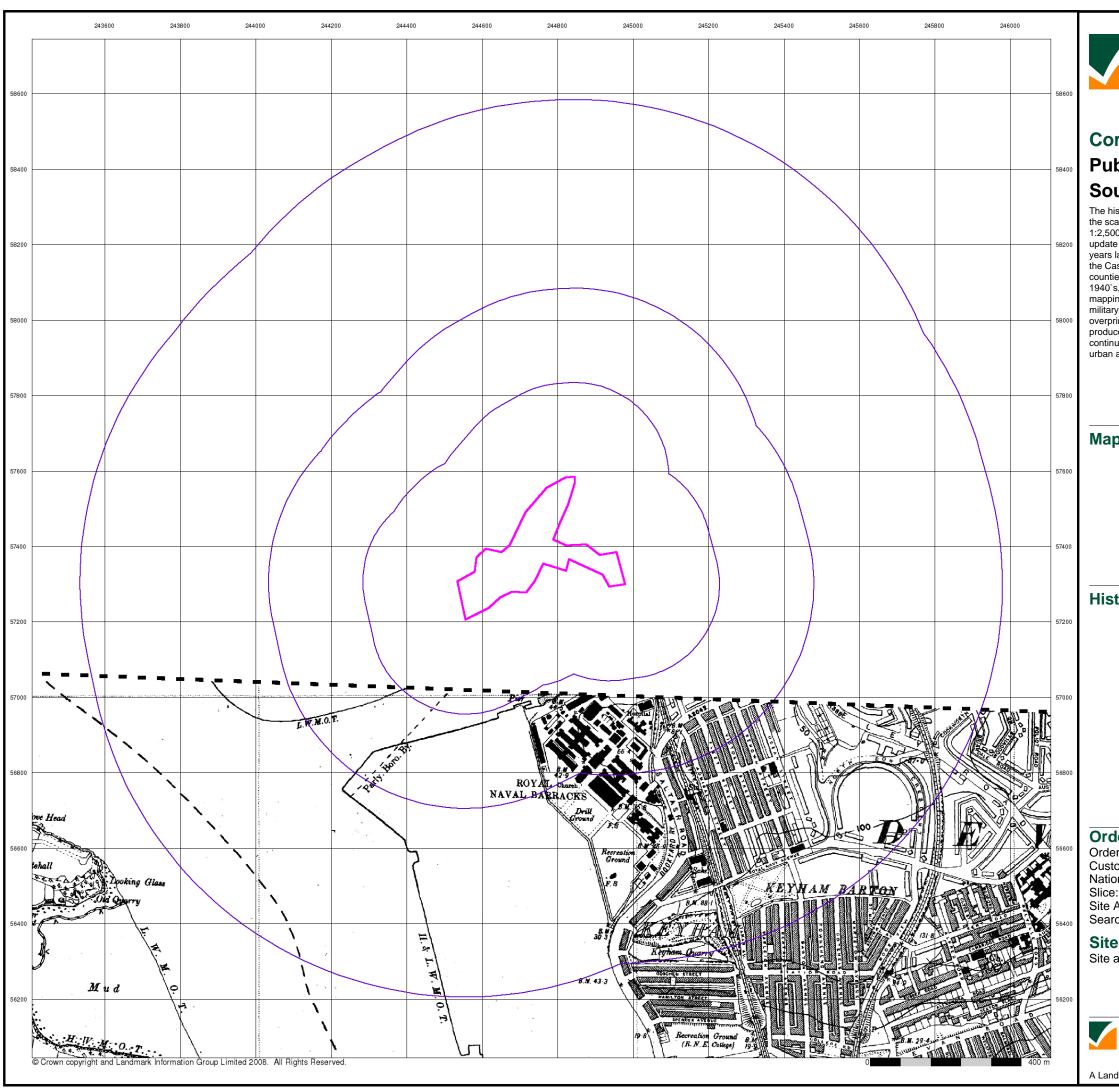
Site Details

Site at, Devonport, City of Plymouth



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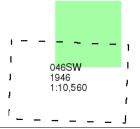




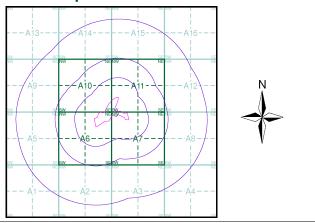
Cornwall & Isles Of Scilly Published 1946 Source map scale - 1:10,560

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

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

Order Number: 28953943_1_1 Customer Ref: D127470 National Grid Reference: 244760, 57370

Site Area (Ha): 5.57 Search Buffer (m): 1000

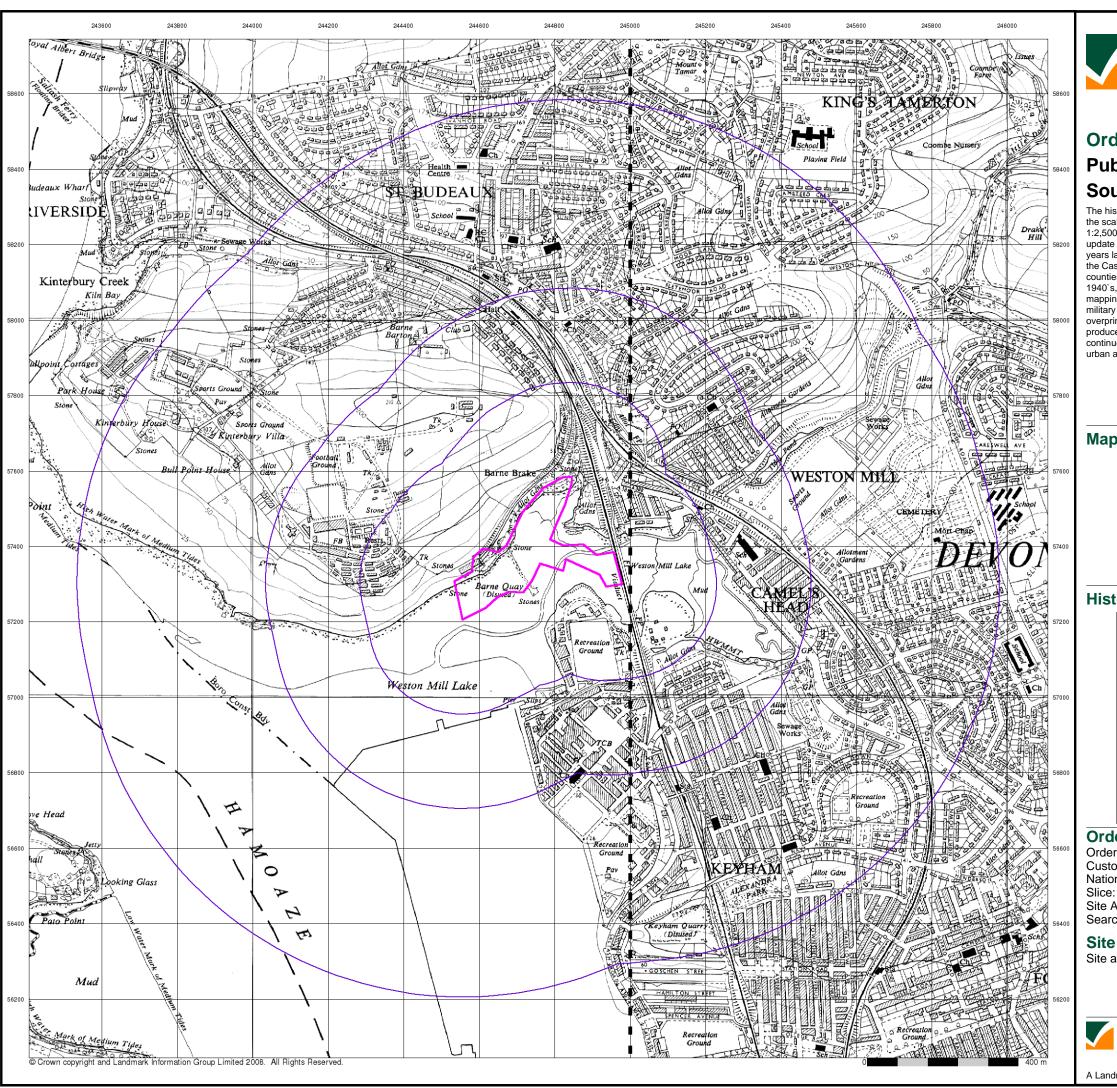
Site Details

Site at, Devonport, City of Plymouth



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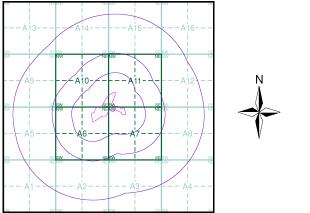
Ordnance Survey Plan Published 1954 Source map scale - 1:10,000

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

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

Order Number: 28953943_1_1 **Customer Ref:** D127470 National Grid Reference: 244760, 57370

Site Area (Ha): 5.57 Search Buffer (m): 1000

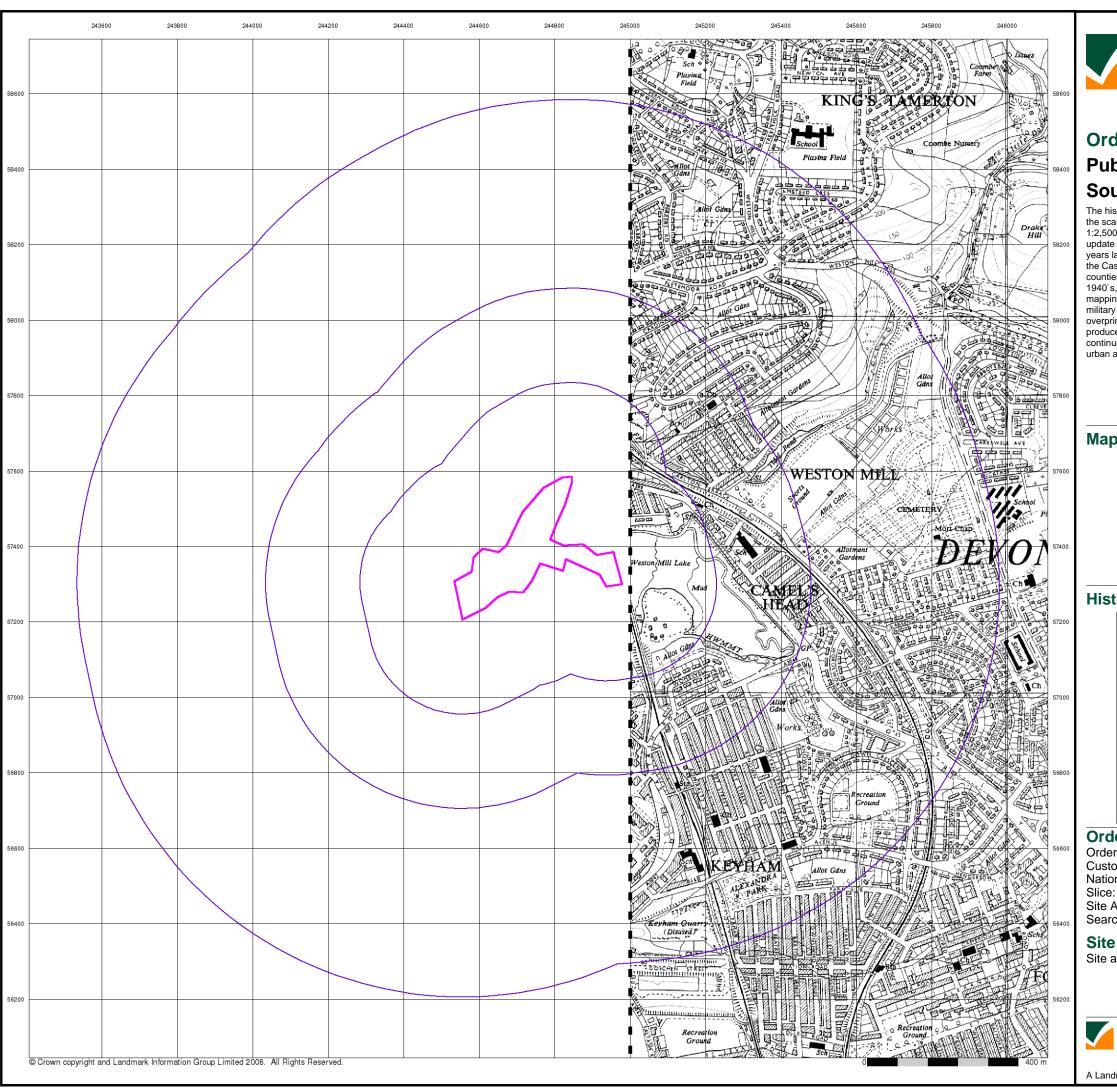
Site Details

Site at, Devonport, City of Plymouth



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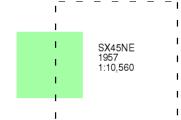




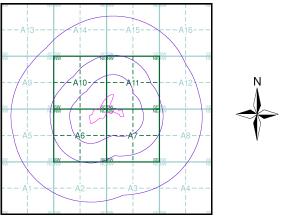
Ordnance Survey Plan Published 1957 Source map scale - 1:10,000

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.

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

Order Number: 28953943_1_1 **Customer Ref:** D127470 National Grid Reference: 244760, 57370

Site Area (Ha): 5.57 Search Buffer (m): 1000

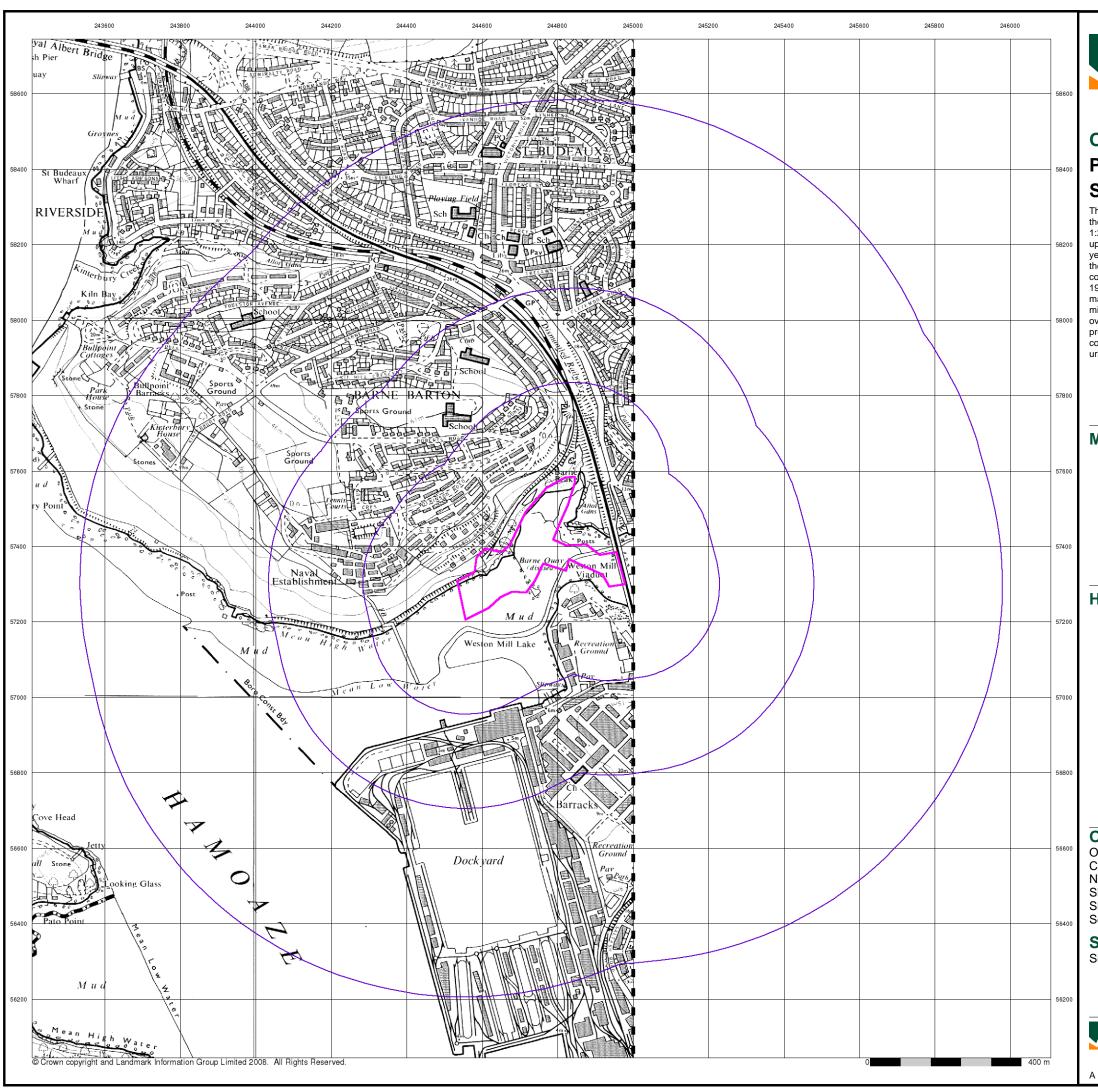
Site Details

Site at, Devonport, City of Plymouth



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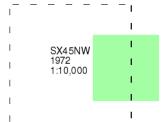




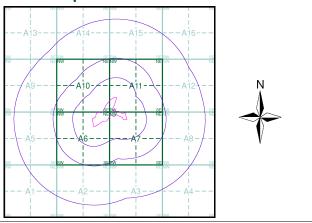
Ordnance Survey Plan Published 1972 Source map scale - 1:10,000

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





Historical Map - Slice A



Order Details

Order Number: 28953943_1_1 Customer Ref: D127470 National Grid Reference: 244760, 57370

Slice:

Site Area (Ha): Search Buffer (m): 5.57 1000

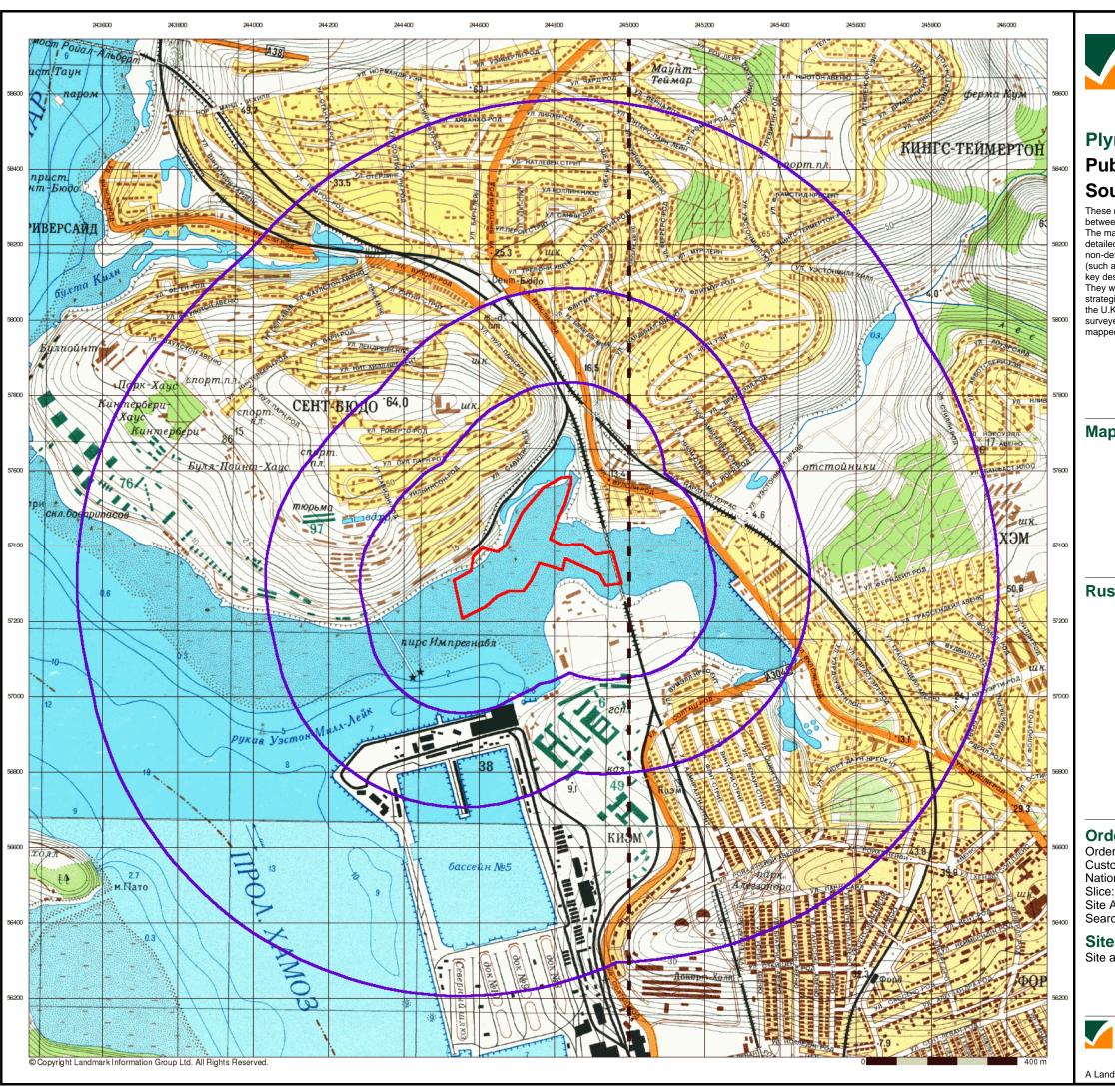
Site Details

Site at, Devonport, City of Plymouth



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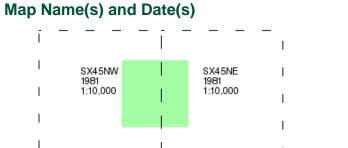




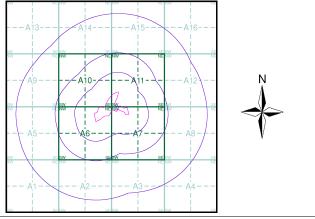
Plymouth Published 1981 Source map scale - 1:10,000

These maps were produced by the Russian military during the Cold War between 1950 and 1997, and cover 103 towns and cities throughout the U.K. The maps are produced at 1:25,000, 1:10,000 and 1:5,000 scale, and show detailed land use, with colour-coded areas for development, green areas, and non-developed areas. Buildings are coloured black and important building uses (such as hospitals, post offices, factories etc.) are numbered, with a numbered key describing their use.

They were produced by the Russians for the benefit of navigation, as well as strategic military sites and transport hubs, for use if they were to have invaded the U.K. The detailed information provided indicates that the areas were surveyed using land-based personnel, on the ground, in the cities that are



Russian Map - Slice A



Order Details

Order Number: 28953943_1_1 **Customer Ref:** D127470 National Grid Reference: 244760, 57370

Site Area (Ha): 5.57 Search Buffer (m): 1000

Site Details

Site at, Devonport, City of Plymouth



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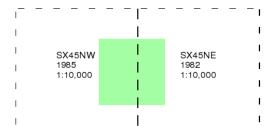




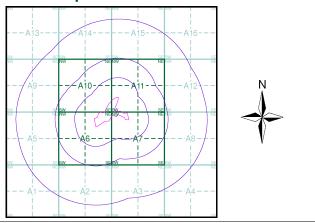
Ordnance Survey Plan Published 1982 - 1985 Source map scale - 1:10,000

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

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

Order Number: 28953943_1_1 **Customer Ref:** D127470 National Grid Reference: 244760, 57370

Site Area (Ha): 5.57 Search Buffer (m): 1000

Site Details

Site at, Devonport, City of Plymouth



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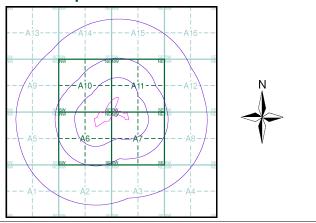
Ordnance Survey Plan Published 1991 - 1993 Source map scale - 1:10,000

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

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

Order Number: 28953943_1_1 **Customer Ref:** D127470 National Grid Reference: 244760, 57370

Site Area (Ha): 5.57 Search Buffer (m): 1000

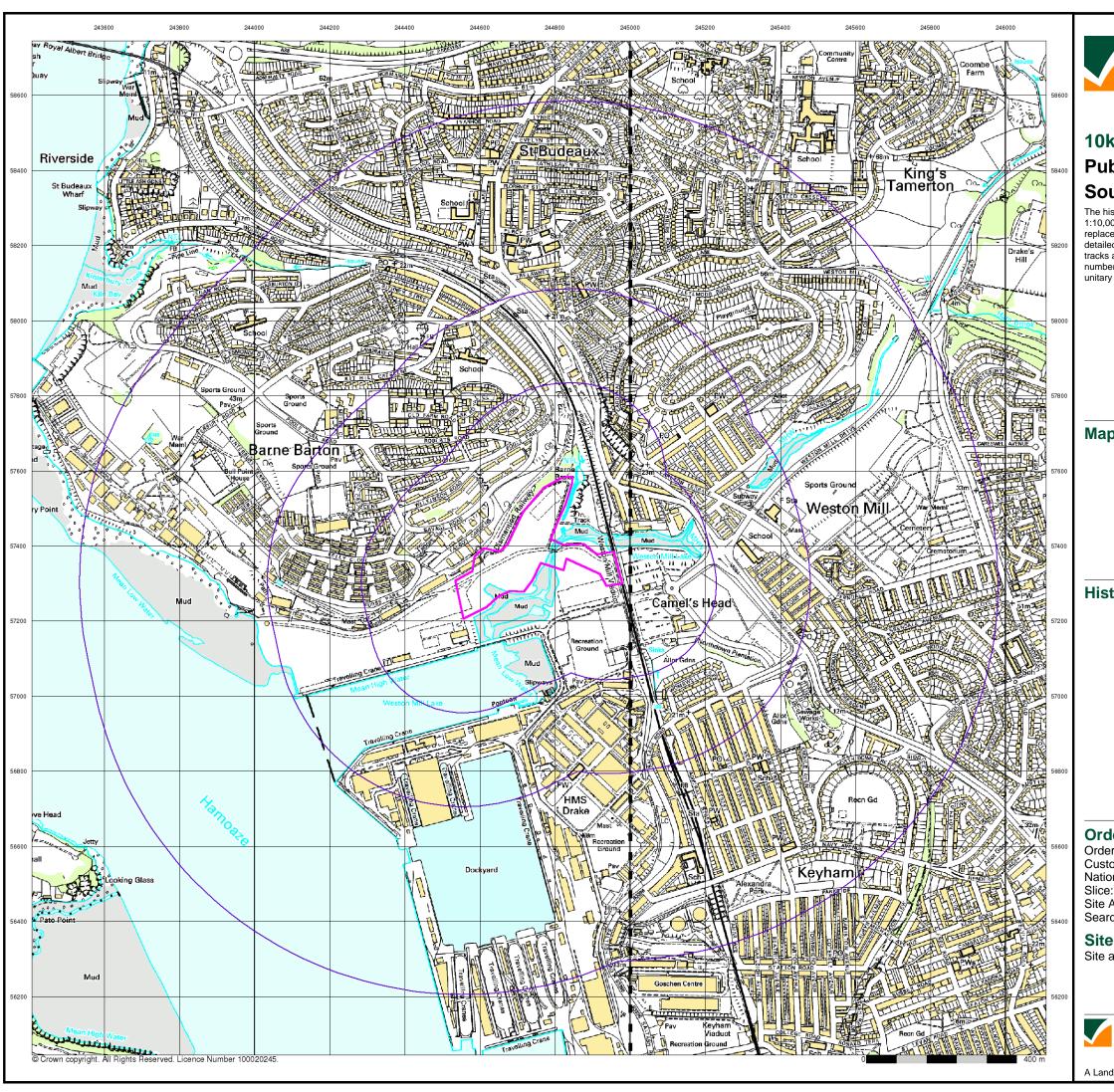
Site Details

Site at, Devonport, City of Plymouth



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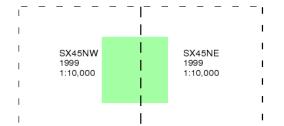




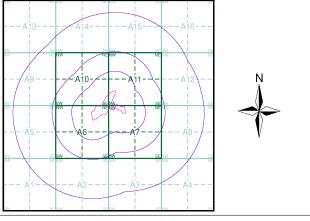
10k Raster Mapping **Published 1999** Source map scale - 1:10,000

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.

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

Order Number: 28953943_1_1 D127470 **Customer Ref:** National Grid Reference: 244760, 57370

Site Area (Ha): Search Buffer (m): 5.57 1000

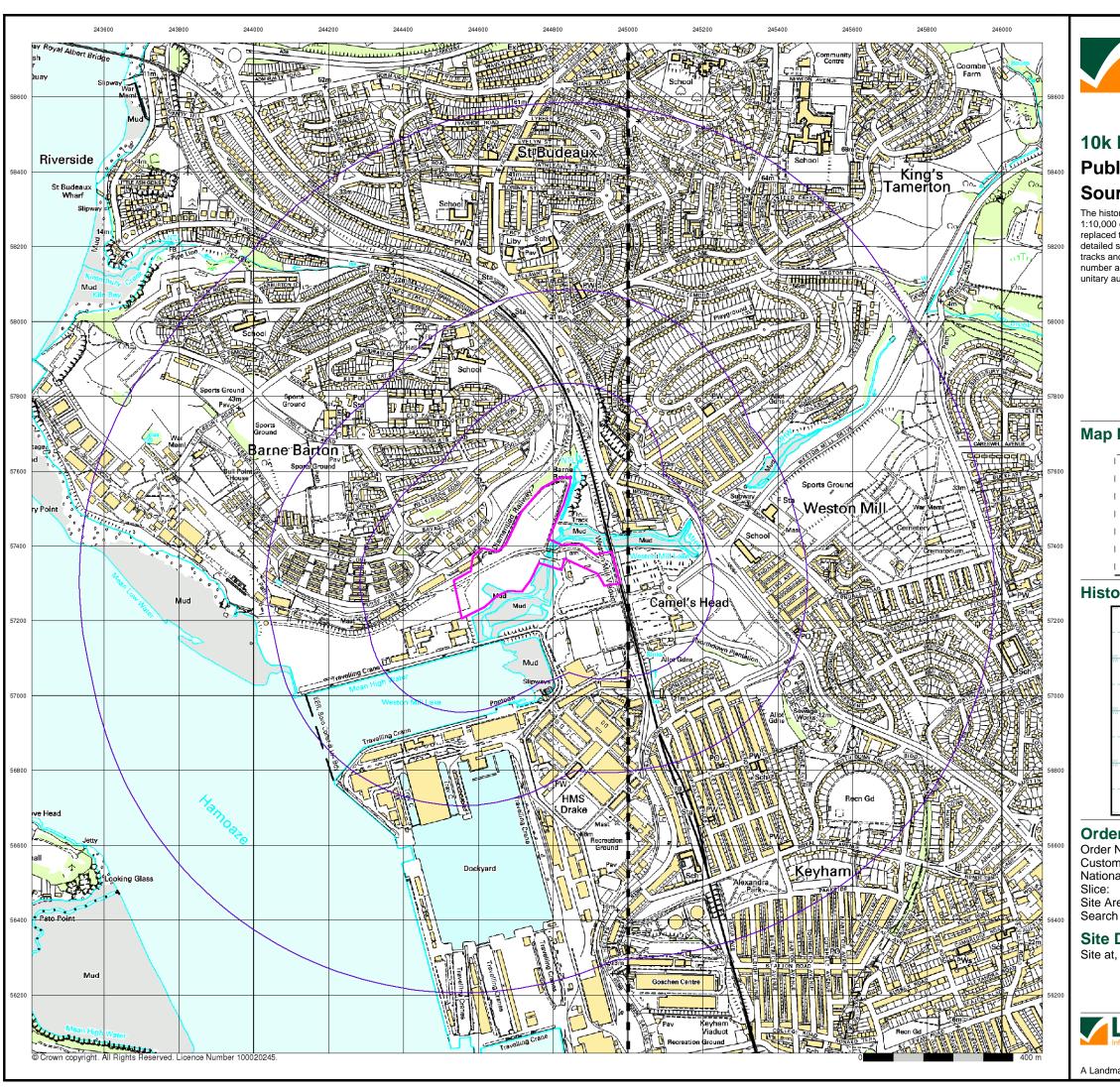
Site Details

Site at, Devonport, City of Plymouth



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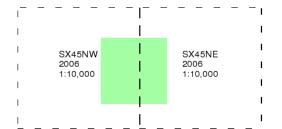




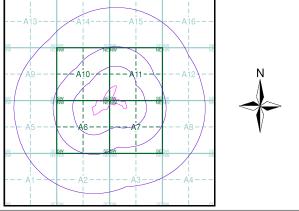
10k Raster Mapping **Published 2006** Source map scale - 1:10,000

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.

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

Order Number: 28953943_1_1 D127470 **Customer Ref:** National Grid Reference: 244760, 57370

Site Area (Ha): Search Buffer (m): 5.57 1000

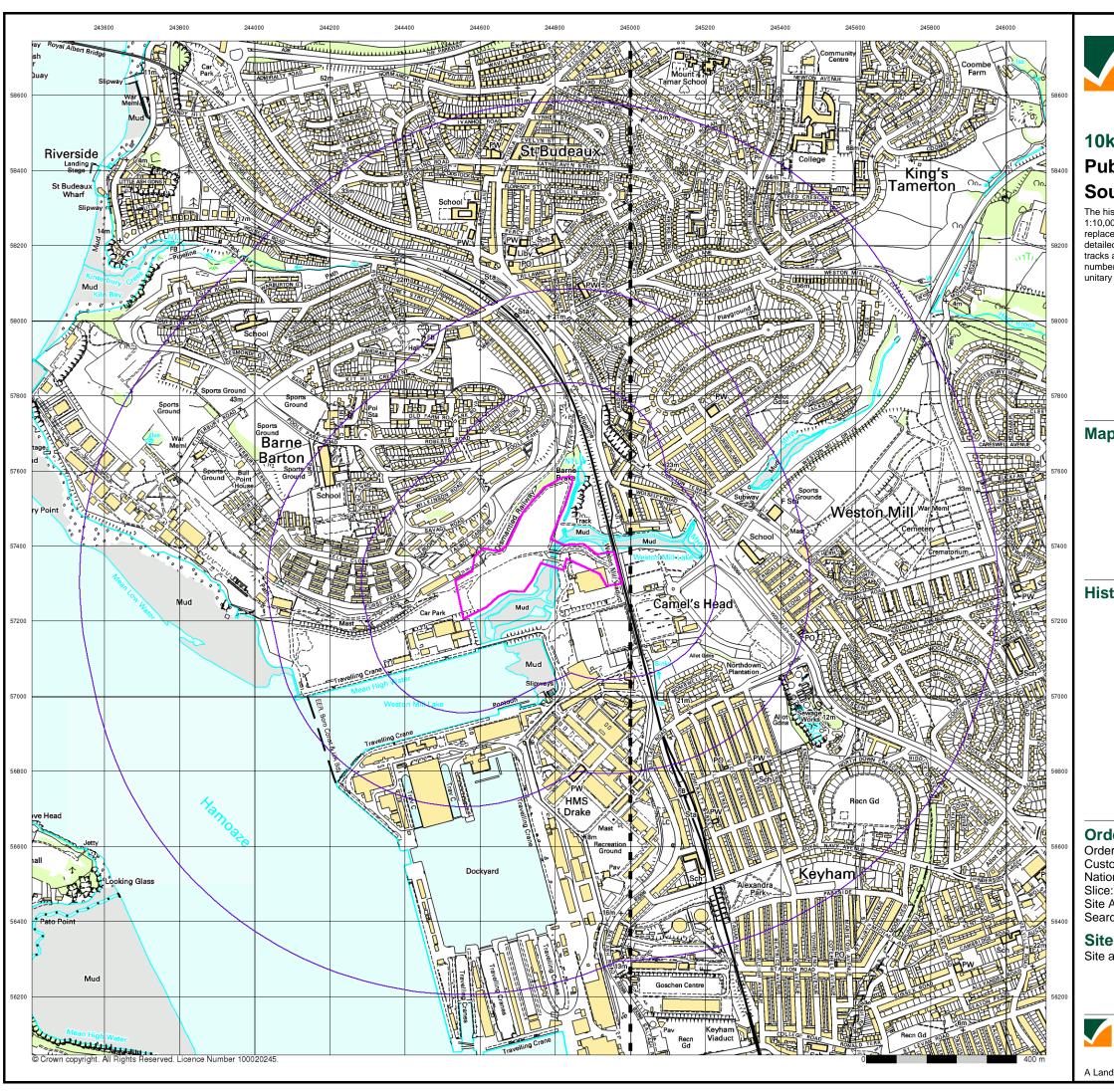
Site Details

Site at, Devonport, City of Plymouth



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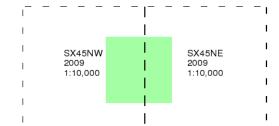




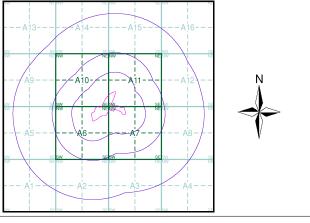
10k Raster Mapping Published 2009 Source map scale - 1:10,000

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.

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

Order Number: 28953943_1_1 D127470 **Customer Ref:** National Grid Reference: 244760, 57370

Site Area (Ha): Search Buffer (m): 5.57 1000

Site Details

Site at, Devonport, City of Plymouth



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