

Appendix B

Historical Maps

1:10,000 Scale

1:2,500 Scale

1:500 Scale

Geology 1:50,000 Maps Legends

Artificial Ground and Landslip

Map Colour	Lex Code	Rock Name	Rock Type	Min and Max Age
	MGR	Made Ground (Undivided)	Artificial Deposit	Holocene - Holocene

Superficial Geology

Map Colour	Lex Code	Rock Name	Rock Type	Min and Max Age
	BTFU	Beach and Tidal Flat Deposits (Undifferentiated)	Clay, Silt, Sand and Gravel	Quaternary - Quaternary
	RMD	Raised Marine Deposits	Sand and Gravel	Quaternary - Quaternary
	RBD1	Raised Beach Deposits, 1	Sand and Gravel	Quaternary - Quaternary
	RTDU	River Terrace Deposits (Undifferentiated)	Sand, Silt and Clay	Quaternary - Quaternary
	STOB	Storm Beach Deposits	Gravel	Quaternary - Quaternary
	BSA	Blown Sand	Sand	Quaternary - Quaternary

Bedrock and Faults

Map Colour	Lex Code	Rock Name	Rock Type	Min and Max Age
	WTT	Wittering Formation	Sand, Silt and Clay	Lutetian - Ypresian
	LC	London Clay Formation	Clay, Silt and Sand	Eocene - Eocene
	BOSA	Bognor Sand Member	Sand	Eocene - Eocene
	LMBE	Lambeth Group	Clay, Silt and Sand	Paleocene - Paleocene
	POWH	Portsmouth Sand Member and Whitcliff Sand Member (Undifferentiated)	Sand	Palaeogene - Palaeogene
	LPOK	Lewes Nodular Chalk Formation, Seaford Chalk Formation, Newhaven Chalk Formation, Culver Chalk Formation and Portdown Chalk Formation (Undifferentiated)	Chalk	Campanian - Turonian



Geology 1:50,000 Maps

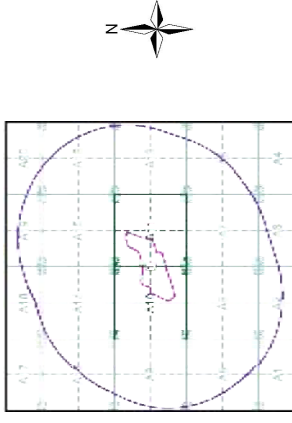
This report contains geological map extracts taken from the BGS Digital Geological map of Great Britain at 1:50,000 scale and is designed for users carrying out preliminary site assessments who require geological maps for the area around the site. This mapping may be more up to date than previously published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

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

Geology 1:50,000 Maps Coverage

Map ID:	331
Map Sheet No:	Portsmouth
Map Date:	1994
Bedrock Geology:	Available
Superficial Geology:	Available
Artificial Geology:	Available
Faults:	Not Supplied
Landslip:	Available
Rock Segments:	Not Supplied

Geology 1:50,000 Maps - Slice A



Order Details:

Order Number:	134579090_1_1
Customer Reference:	66163_14
National Grid Reference:	473210, 100940
Slice:	A
Site Area (Ha):	13.19
Search Buffer (m):	1000

Site Details:

Mill Rythe Holiday Village, Havant Road, Hayling Island, Hampshire, PO11 0PB



Tel: 0844 844 9852
Fax: 0844 844 9851
Web: www.envirocheck.co.uk

v15.0 03-Aug-2017



Artificial Ground and Landslip

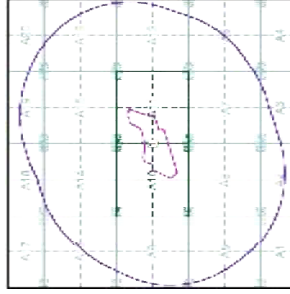
Artificial ground is a term used by BGS for those areas where the ground surface has been significantly modified by human activity. Information about previously developed ground is especially important, as it is often associated with potentially contaminated material, unpredictable engineering conditions and unstable ground.

Artificial ground includes:

- Made ground - man-made deposits such as embankments and spoil heaps on the natural ground surface.
- Worked ground - areas where the ground has been cut away such as quarries and road cuttings.
- In-filled ground - areas where the ground has been cut away then wholly or partially backfilled.
- Landscaped ground - areas where the surface has been reshaped.
- Disturbed ground - areas of ill-defined shallow or near surface mineral workings where it is impracticable to map made and worked ground separately.

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

Artificial Ground and Landslip Map - Slice A



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Search Buffer (m): 1000

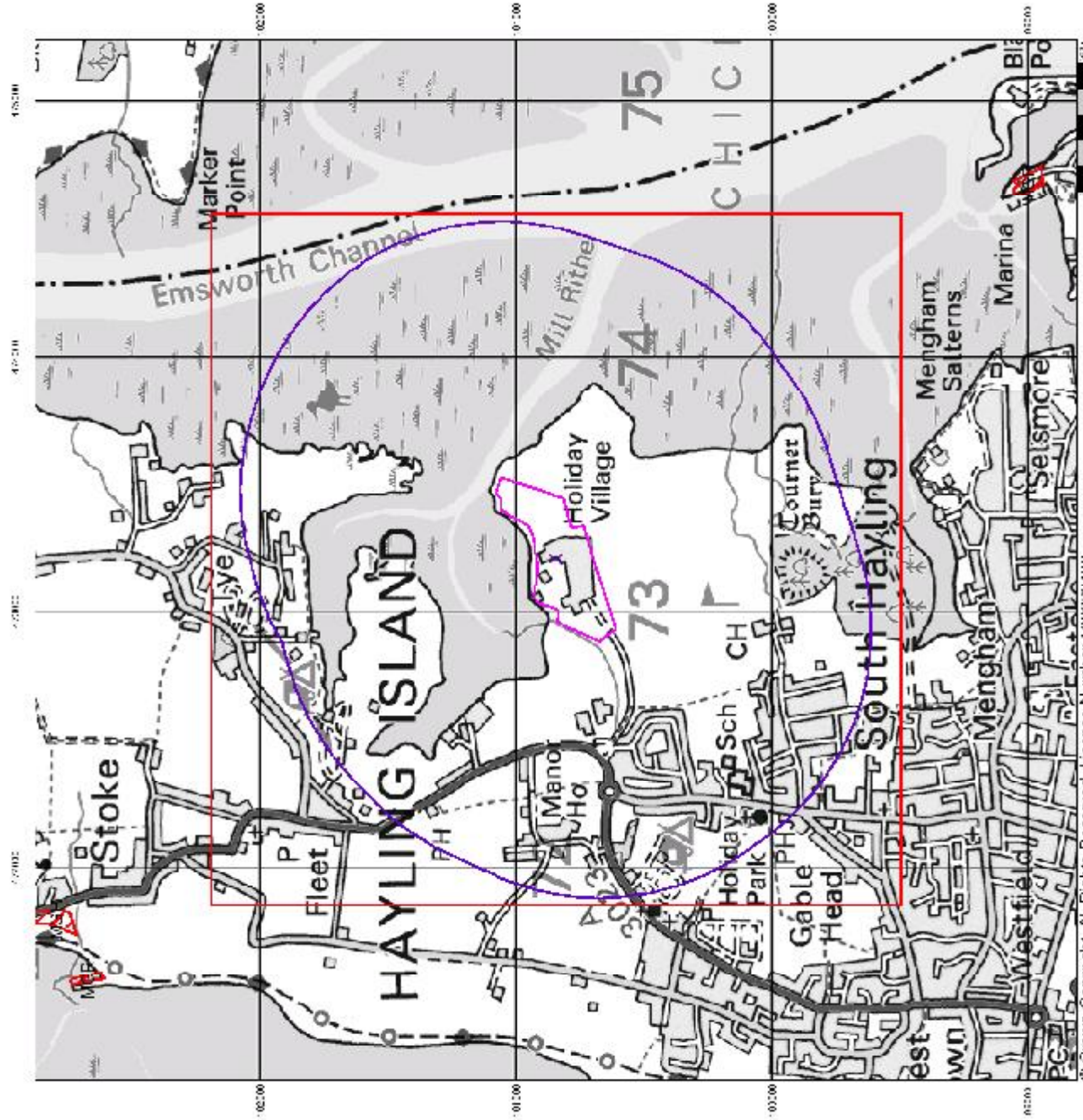
Site Details:

Mill Rythe Holiday Village, Havant Road, Hayling Island, Hampshire, PO11 0PB



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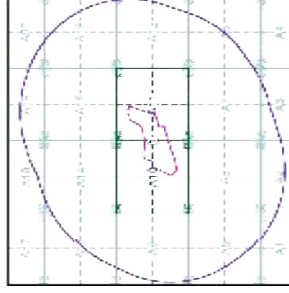
Superficial Geology

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

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

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

Superficial Geology Map - Slice A



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Bedrock and Faults

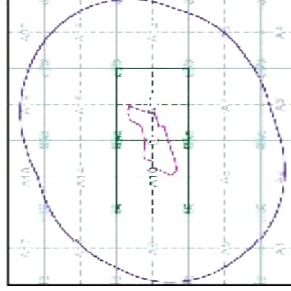
Bedrock geology is a term used for the main mass of rocks forming the Earth and are present everywhere, whether exposed at the surface in outcrops or concealed beneath superficial deposits or water.

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

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

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

Bedrock and Faults Map - Slice A

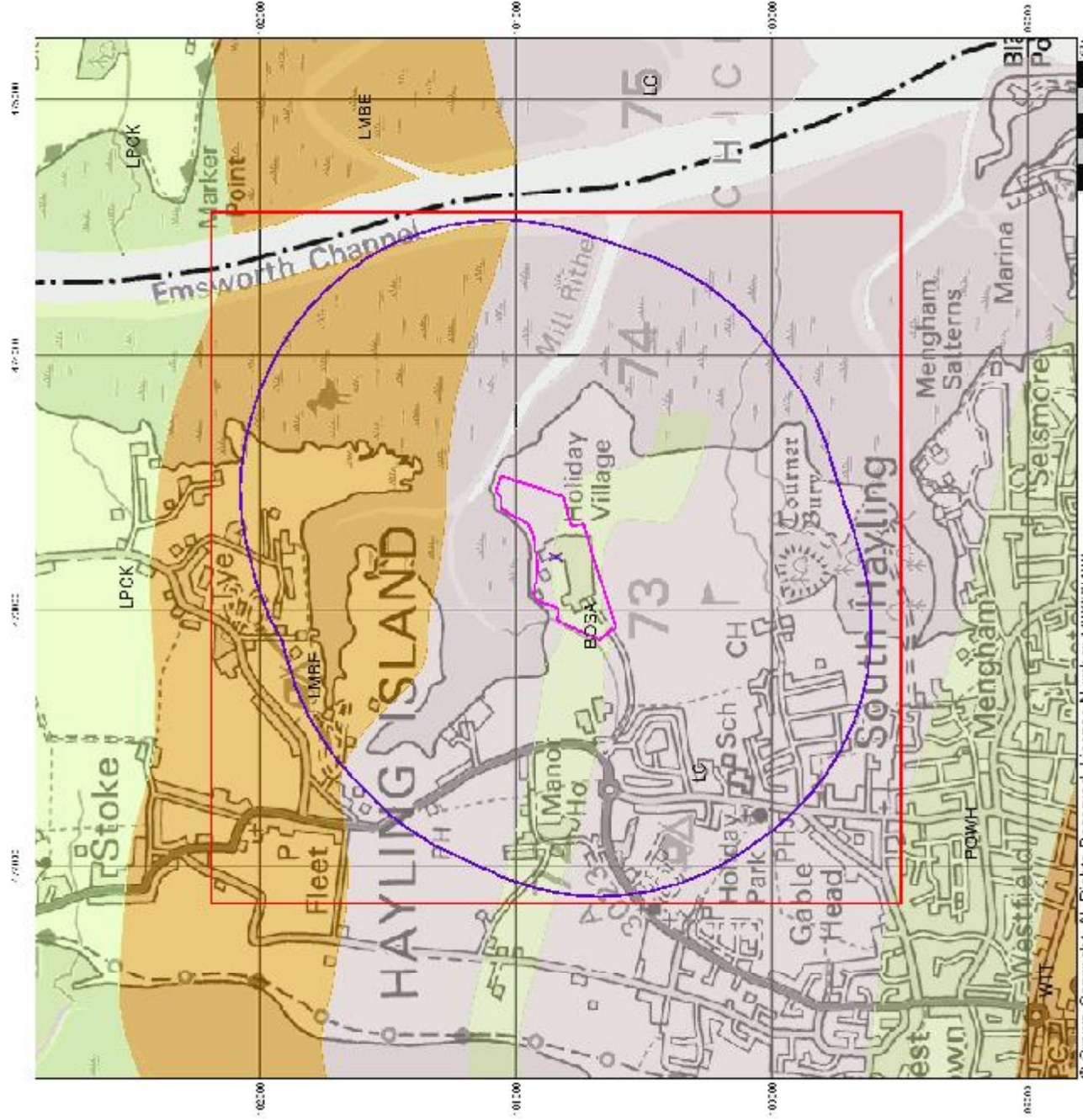


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Combined Surface Geology

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

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

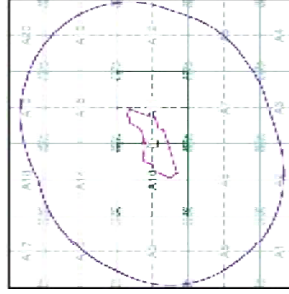
Additional Information

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

Contact

British Geological Survey
Kingsley Dunham Centre
Keyworth
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NG12 5GG
Telephone: 0115 936 3143
Fax: 0115 936 3276
email: enquiries@bgs.ac.uk
website: www.bgs.ac.uk

Combined Geology Map - Slice A



Order Details:

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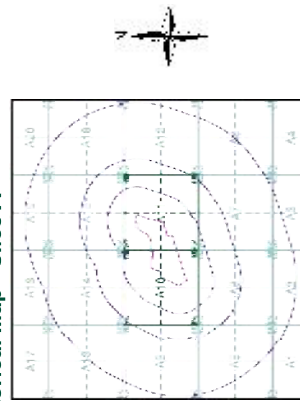
Historical Mapping Legends

GeoSmart
Information

Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Hampshire & Isle Of Wight	1:10,560	1871	2
Sussex	1:10,560	1879	3
Hampshire & Isle Of Wight	1:10,560	1898	4
Sussex	1:10,560	1899	5
Hampshire & Isle Of Wight	1:10,560	1910	6
Sussex	1:10,560	1913	7
Sussex	1:10,560	1913	8
Hampshire & Isle Of Wight	1:10,560	1931	9
Hampshire & Isle Of Wight	1:10,560	1938	10
Sussex	1:10,560	1953	11
Ordnance Survey Plan	1:10,000	1962	12
Ordnance Survey Plan	1:10,000	1972	13
Ordnance Survey Plan	1:10,000	1991	14
10K Raster Mapping	1:10,000	2000	15
Street View	Variable		16

Historical Map - Slice A



Order Details

Order Details

Order Number: 134579090_1_1
Customer Ref: 66163.14
National Grid Reference: 473210, 100840
Slice: A
Site Area (Ha): 13.19
Search Buffer (m): 1000

Site Details

Site Details
Mill Rythe Holiday Village, Havant Road, Hayling Island,
Hampshire. PO11 0PB

Ordnance Survey County Series 1:10,560

Ordinance Survey Plan 1:10,000

1:10,000 Raster Mapping

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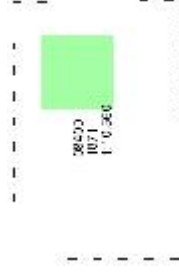
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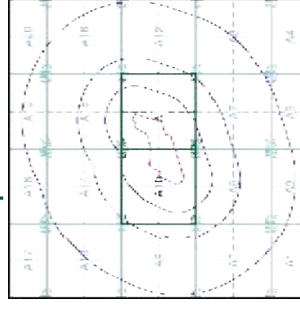
Tel: 0844 844 9952
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The historical maps shown were reproduced from maps predominantly held at the Ordnance Survey, which were produced in the 1840's. In 1854, the 2500 series of maps were produced, which were the first to be published at a scale of 1:10,560. The maps were often some years later than the surveyed date. Before 1838, 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 1840'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: 134579090_1.1
Customer Ref: 66163.14
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Site Area (Ha): 13.19
Search Buffer (m): 1000

Site Details

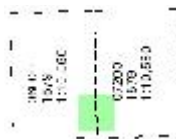
Mill Rythe Holiday Village, Havant Road, Hayling Island,
Hampshire, PO11 0PB

Published 1879

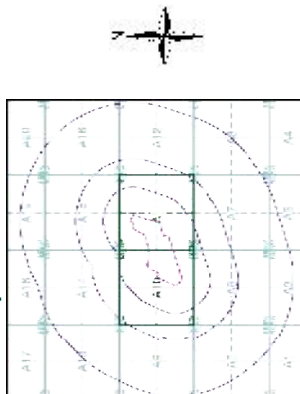
Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the National Archives for England, Wales and Scotland in 1954. The first map was produced in 1750, the last in 1940. As we have seen, the maps were produced at irregular intervals and therefore it is not possible to update the 1:10,560 maps. The last map therefore is over 60 years older than the surveyed data. Before 1939, 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 regions. 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 1:11,111 10,000 maps were produced using the Transverse Mercator Projection. The revision process was 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

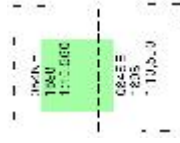
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National Grid Reference: 473210, 100840
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Site Area (Ha): 13.19
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Site Details

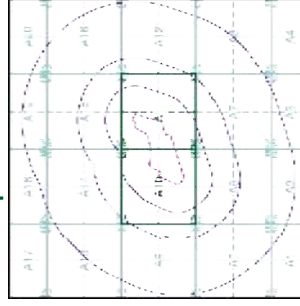
Site Details
Mill Rythe Holiday Village, Havant Road, Hayling Island,
Hampshire, PO11 0PB

The historical maps shown were reproduced from maps predominantly held at the time adopted for England, Wales and Scotland in the 1840's. In 1854 the 2500 series was introduced for mapping rural areas, these maps were used to update the 1:10,560 scale maps. The maps were then updated every 10 years or so for urban areas. Before 1838, 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.

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Historical Map - Slice A



Order Details

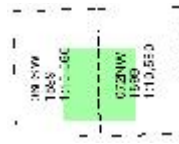
Order Number: 134579090_1_1
Customer Ref: 66163.14
National Grid Reference: 473210, 100840
Slice: A
Site Area (Ha): 13.19
Search Buffer (m): 1000

Site Details

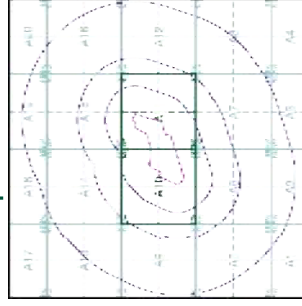
Mill Rythe Holiday Village, Havant Road, Hayling Island, Hampshire, PO11 0PB

The historical maps shown were reproduced from maps predominantly held at the time adopted for England, Wales and Scotland in the 1840's. In 1854 the 2500 scale maps were produced for the first time. These maps were then updated to 1:10,560 scale in 1899. The maps were then updated every 10 years or so for urban areas. Before 1899, 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)



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Mill Rythe Holiday Village, Havant Road, Hayling Island, Hampshire, PO11 0PB

Hampshire & Isle Of Wight

Published 1910

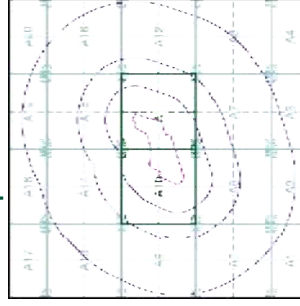
Source map scale - 1:10,560

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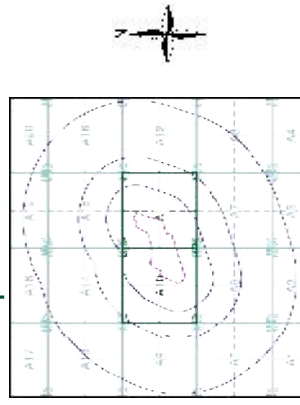
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