



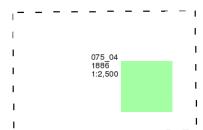
Gloucestershire

Published 1886

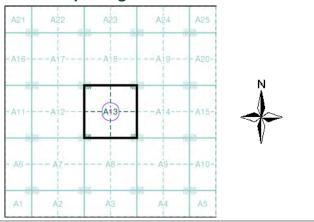
Source map scale - 1:2,500

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

Map Name(s) and Date(s)



Historical Map - Segment A13



Order Details

Order Number:	180883921_1_1
Customer Ref:	733272/AW
National Grid Reference:	358600, 171800
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Site Area (Ha):	0.05
Search Buffer (m):	100

Site Details

Lombard Service Station, Brook Road, Southville, BRISTOL, BS3 1AJ

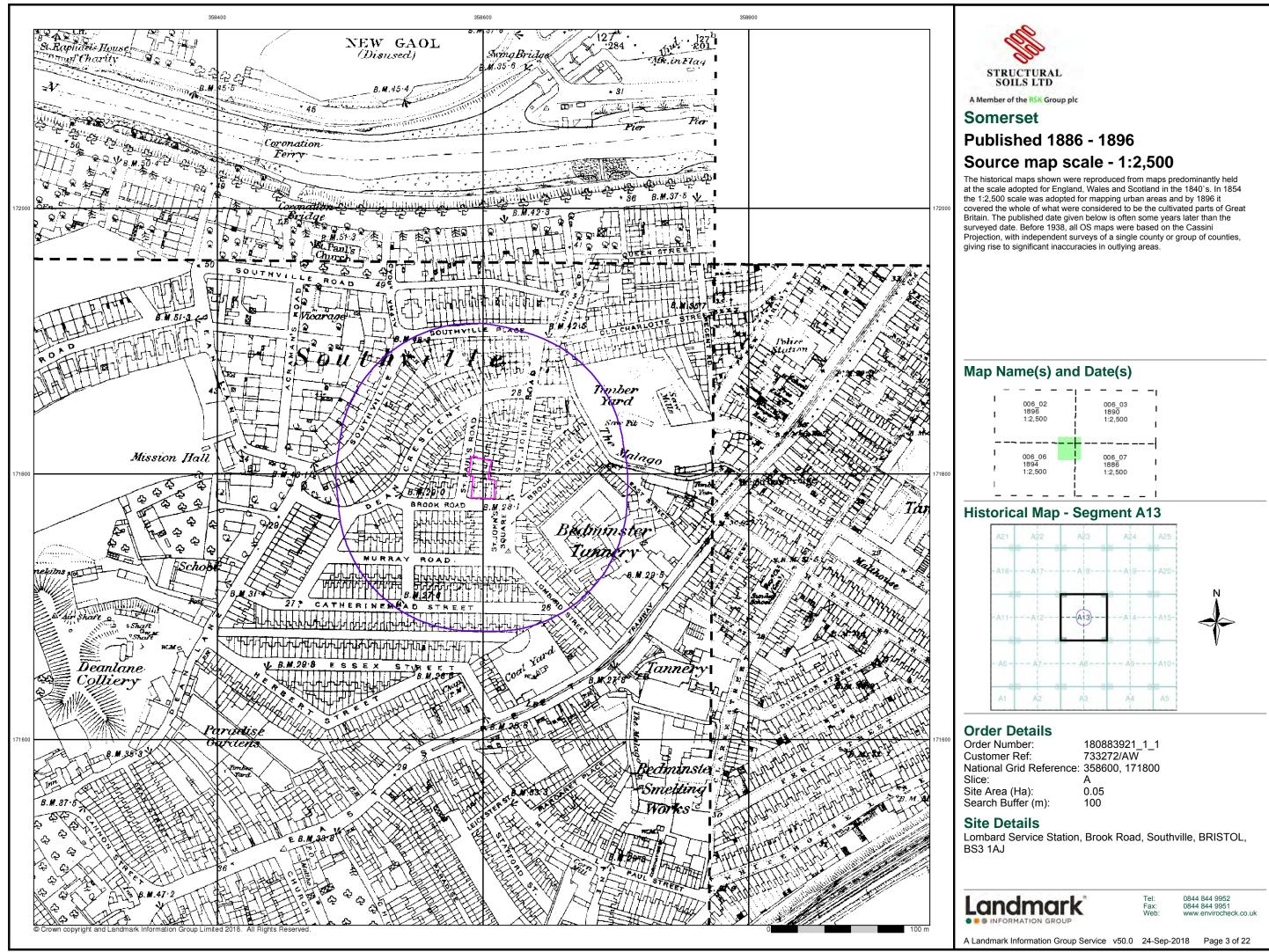


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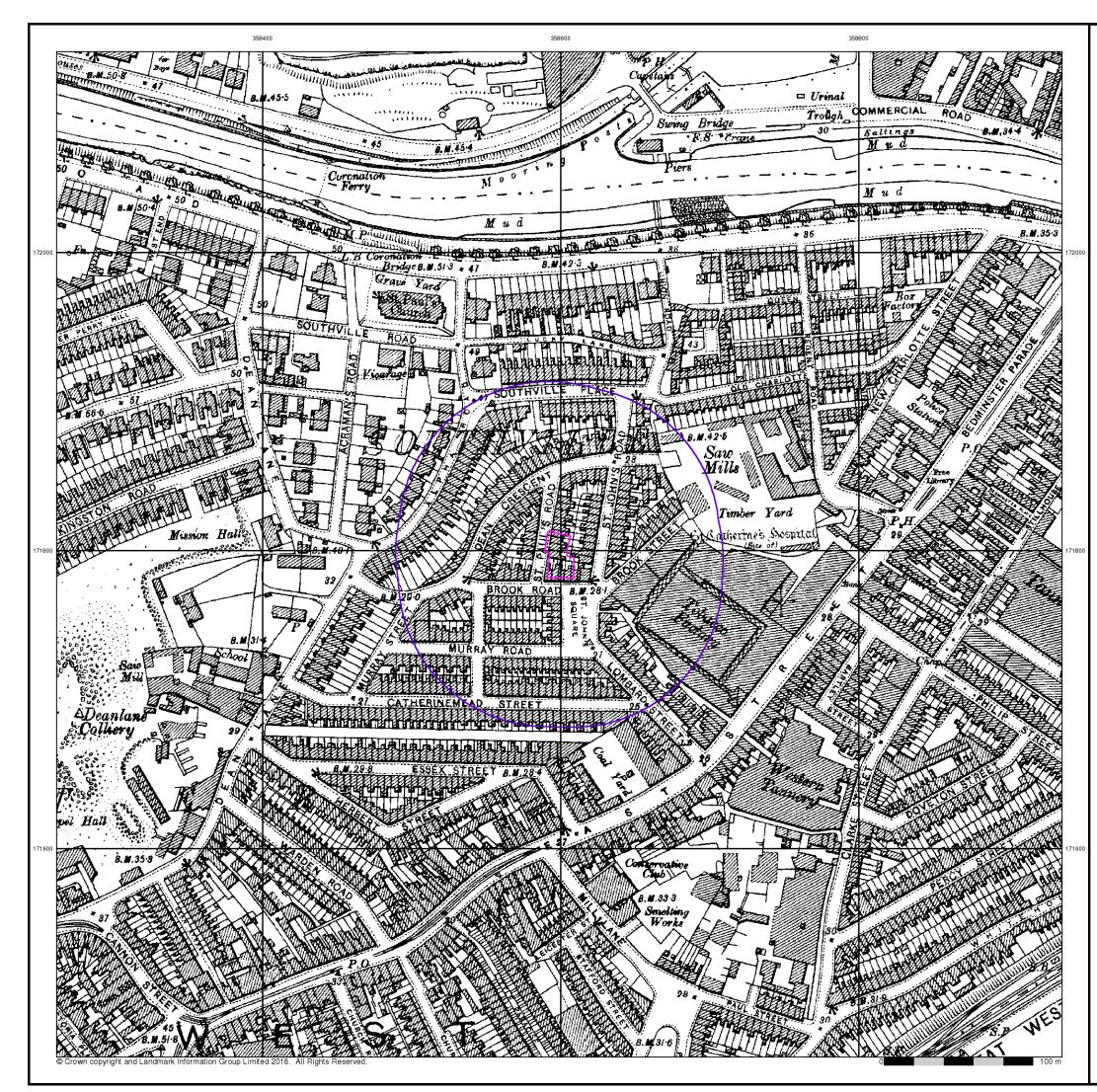
Tel: Fax: Web:

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A Landmark Information Group Service v50.0 24-Sep-2018 Page 2 of 22









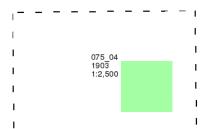
Gloucestershire

Published 1903

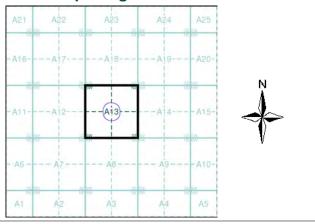
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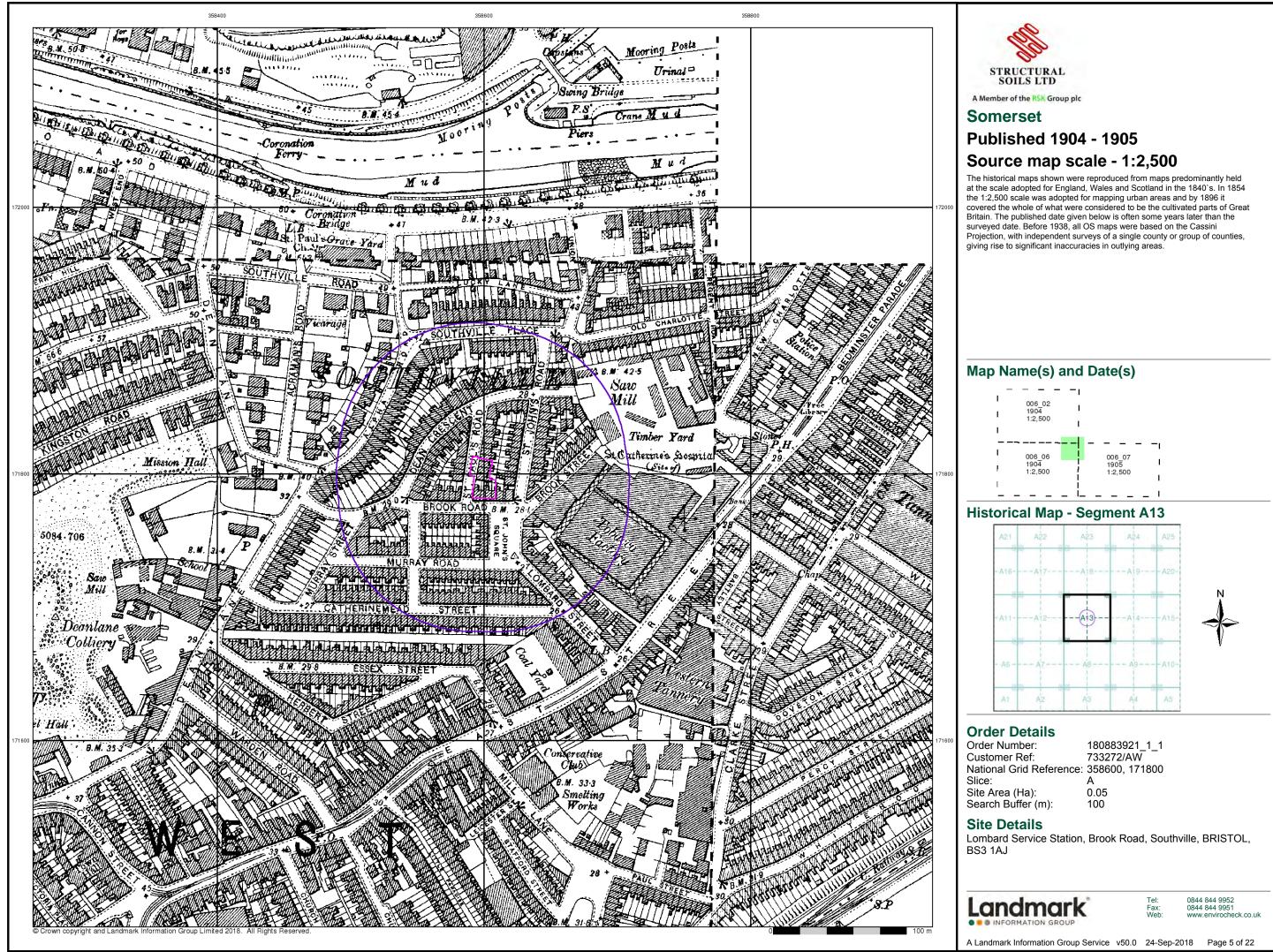


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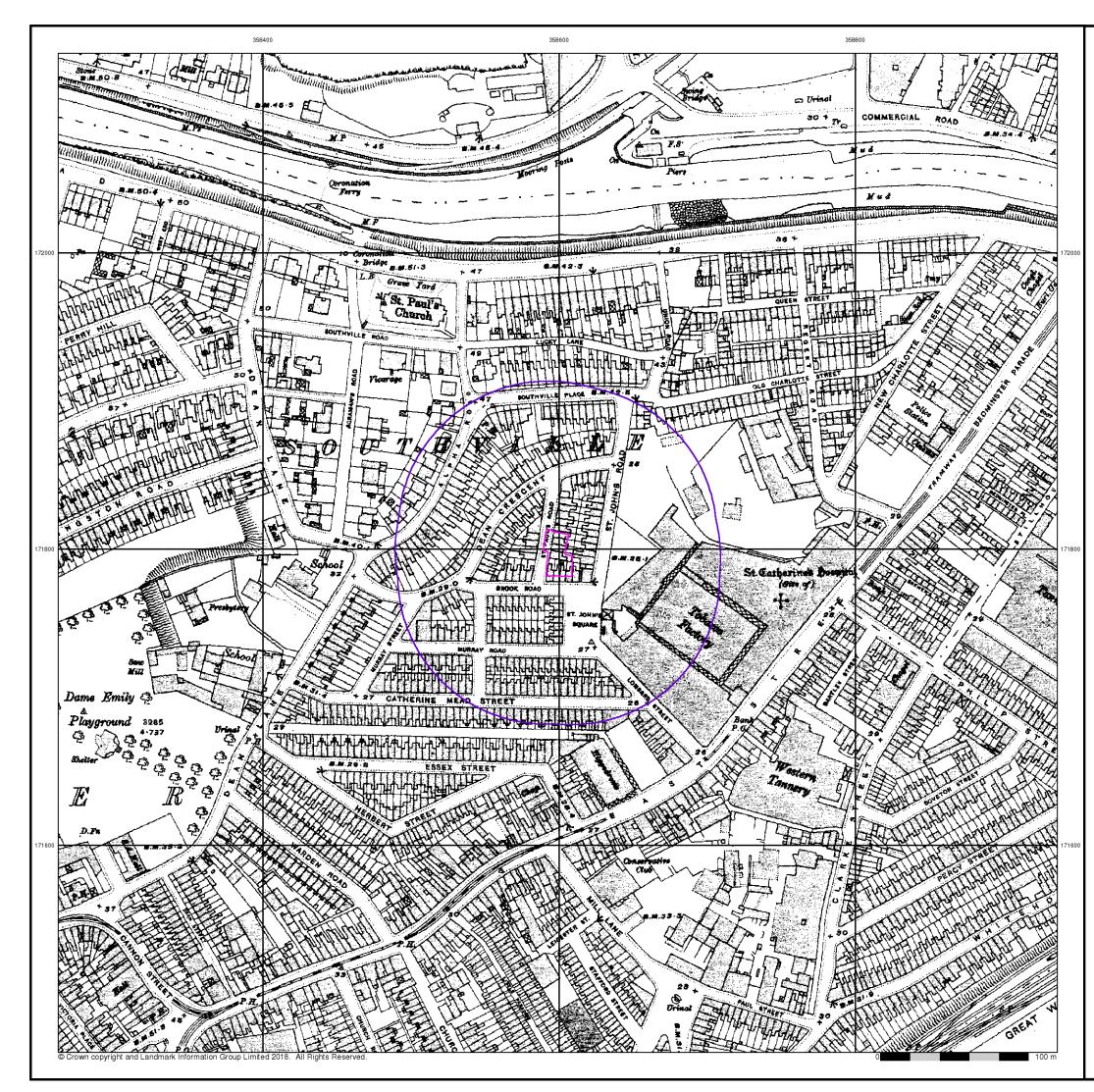
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A Landmark Information Group Service v50.0 24-Sep-2018 Page 4 of 22









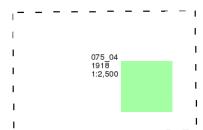
Gloucestershire

Published 1918

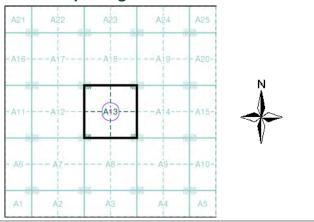
Source map scale - 1:2,500

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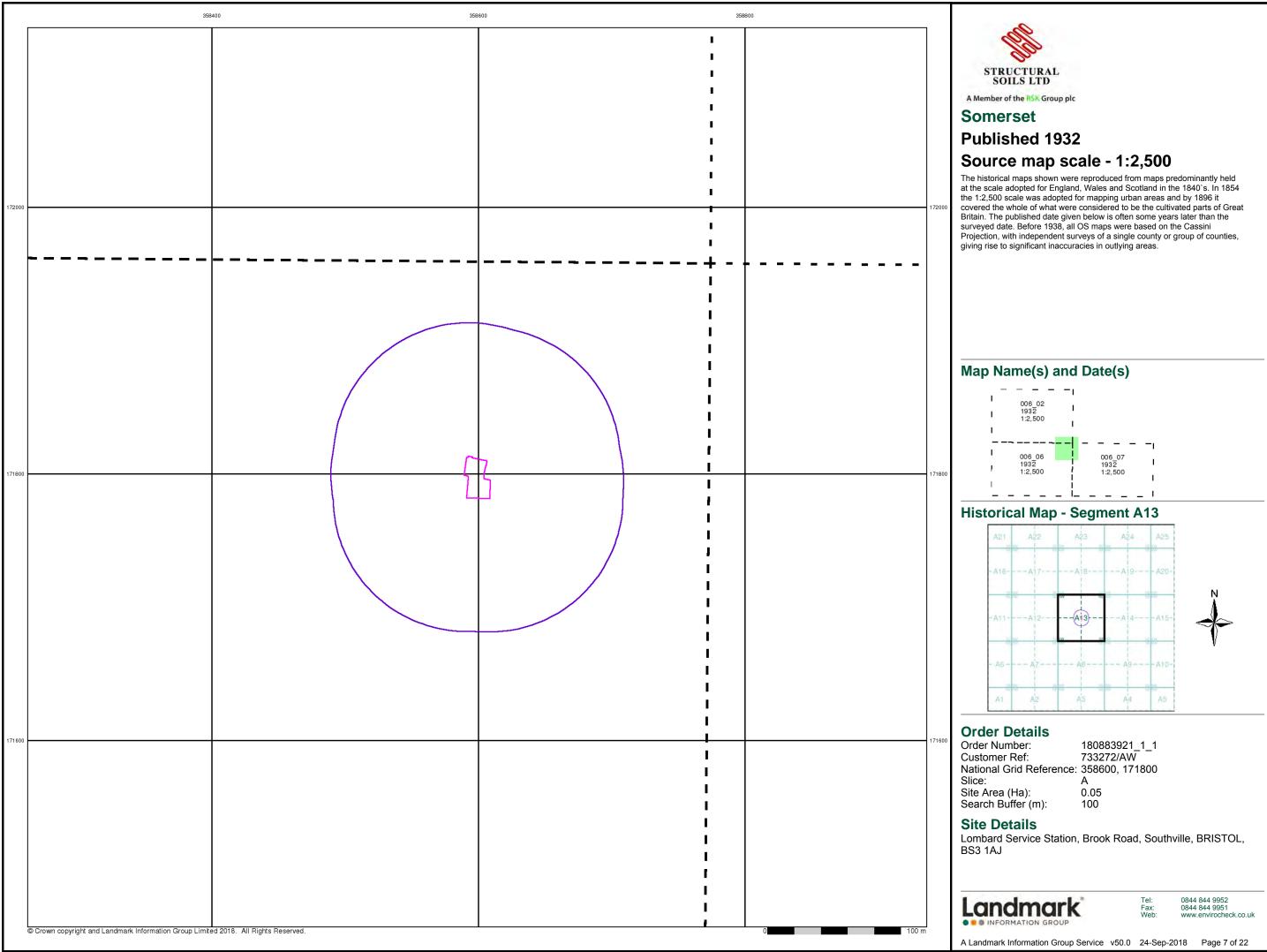
Site Details

Lombard Service Station, Brook Road, Southville, BRISTOL, BS3 1AJ

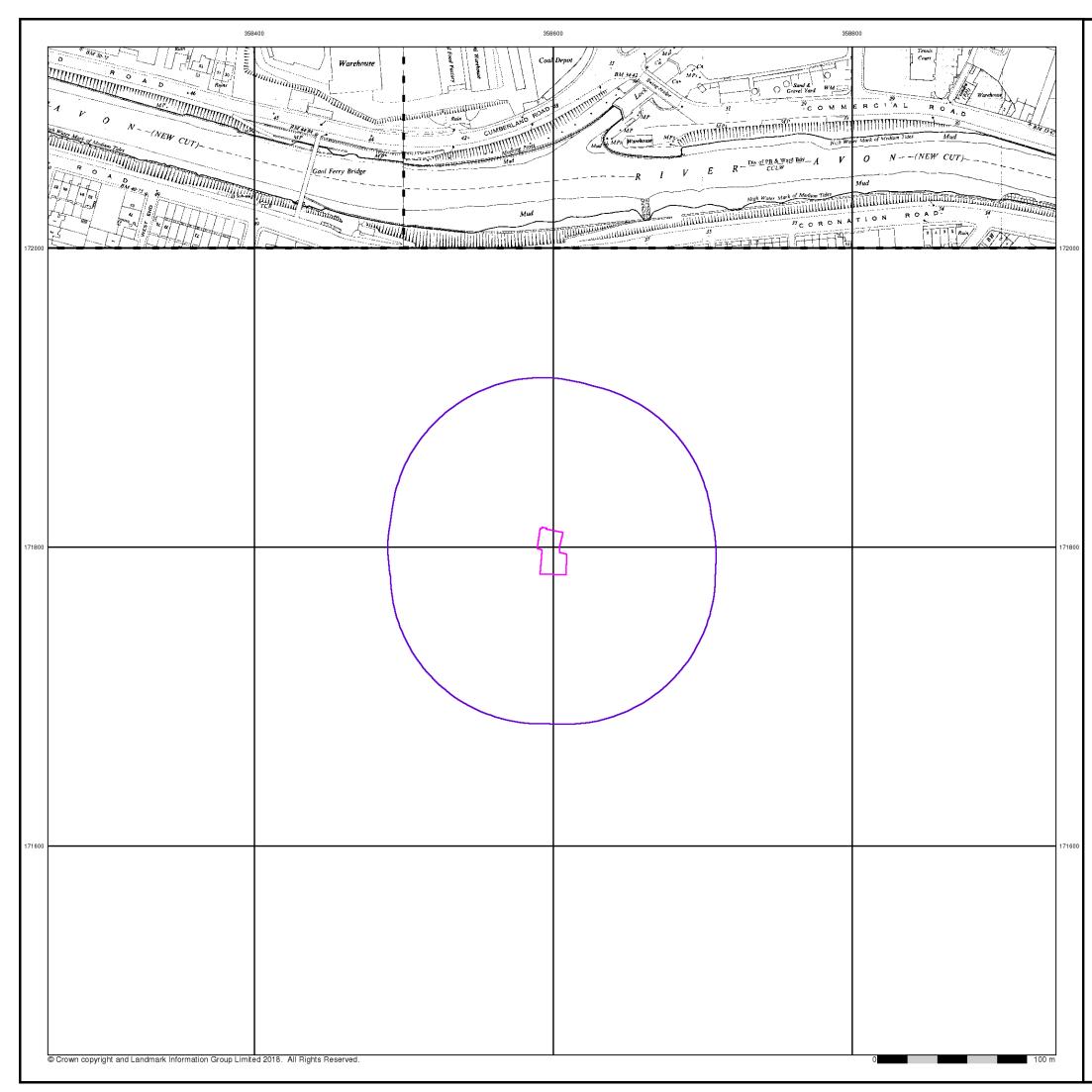


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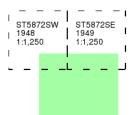


Ordnance Survey Plan

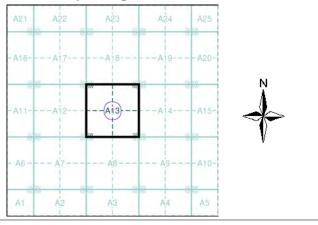
Published 1948 - 1949 Source map scale - 1:1,250

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 offen some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas.

Map Name(s) and Date(s)



Historical Map - Segment A13



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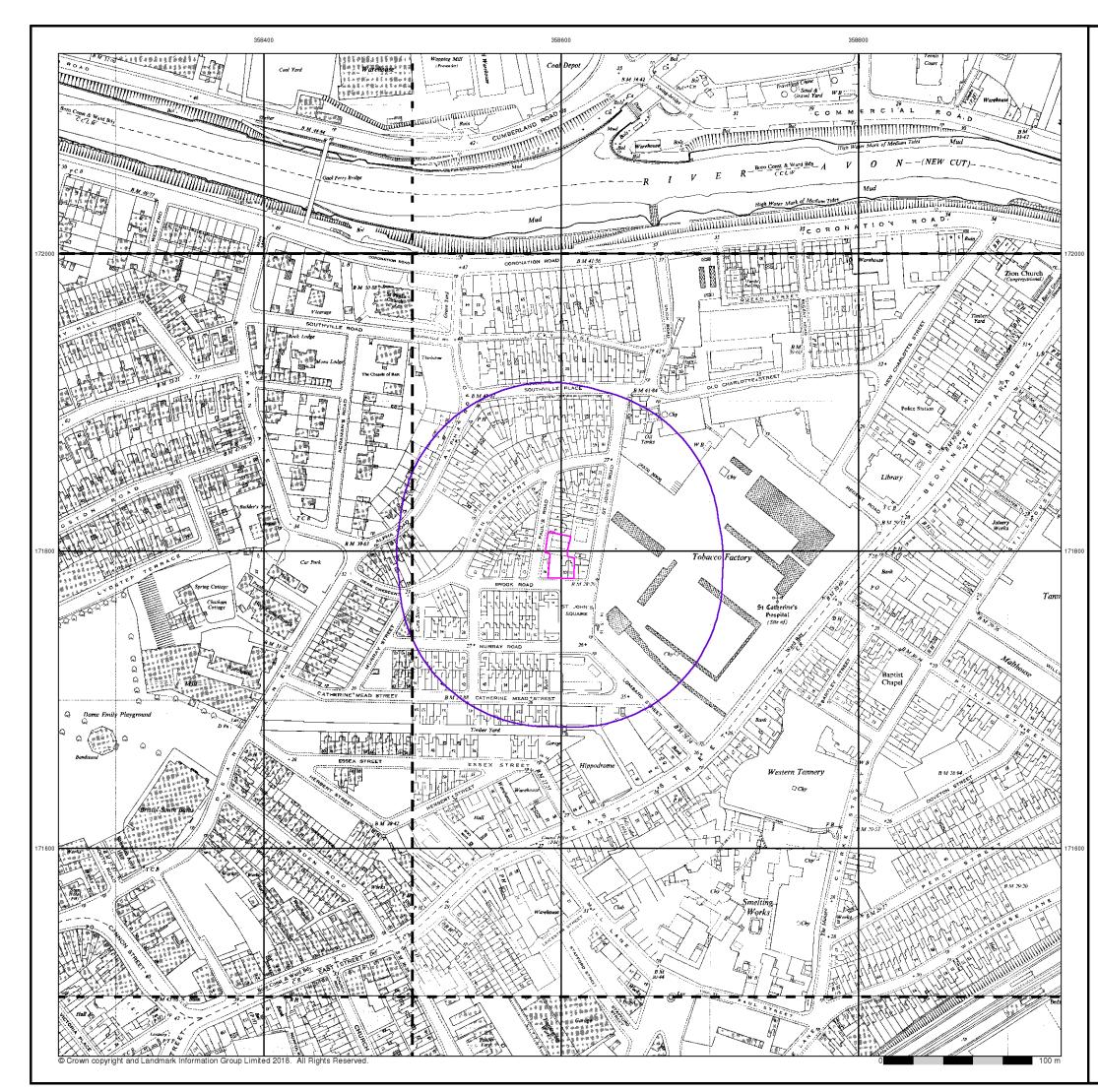
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National Grid Reference:	358600, 171800
Slice:	A
Site Area (Ha):	0.05
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Site Details

Lombard Service Station, Brook Road, Southville, BRISTOL, BS3 1AJ



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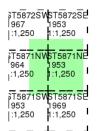


Ordnance Survey Plan

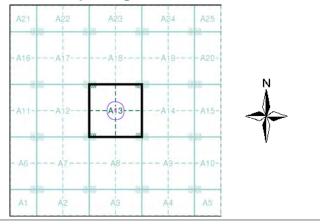
Published 1953 - 1969 Source map scale - 1:1,250

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 mapping urban areas and by 1986 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.

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Historical Map - Segment A13



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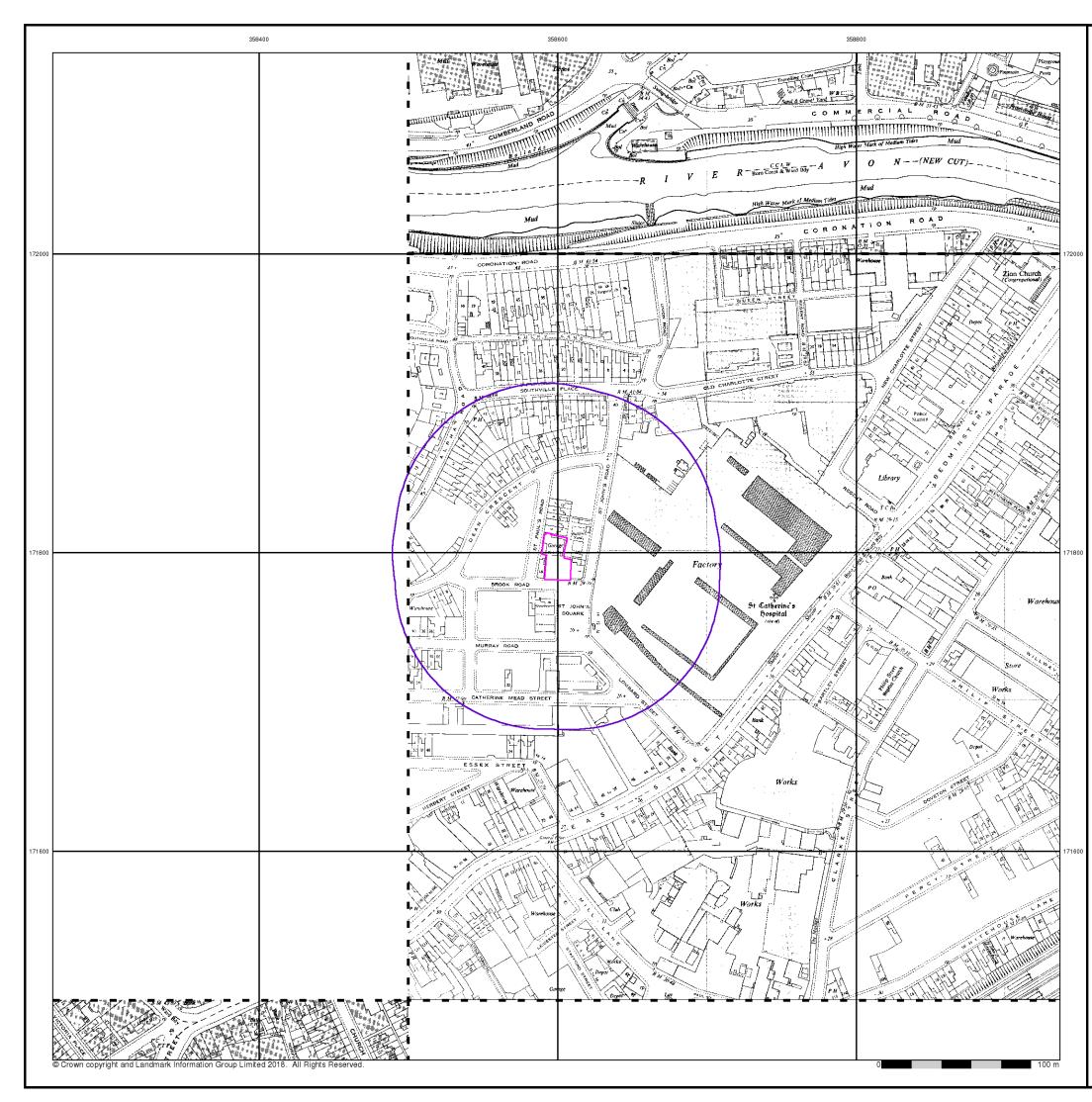
Site Details

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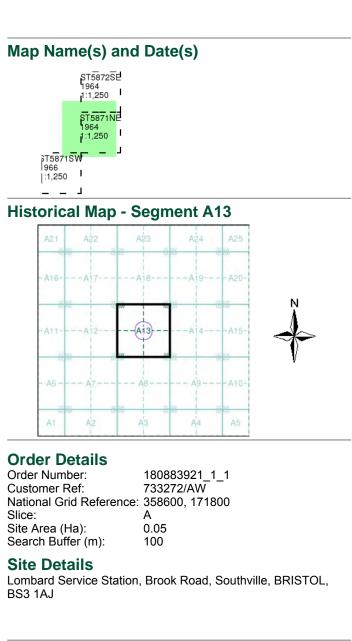


Ordnance Survey Plan

Published 1964 - 1966

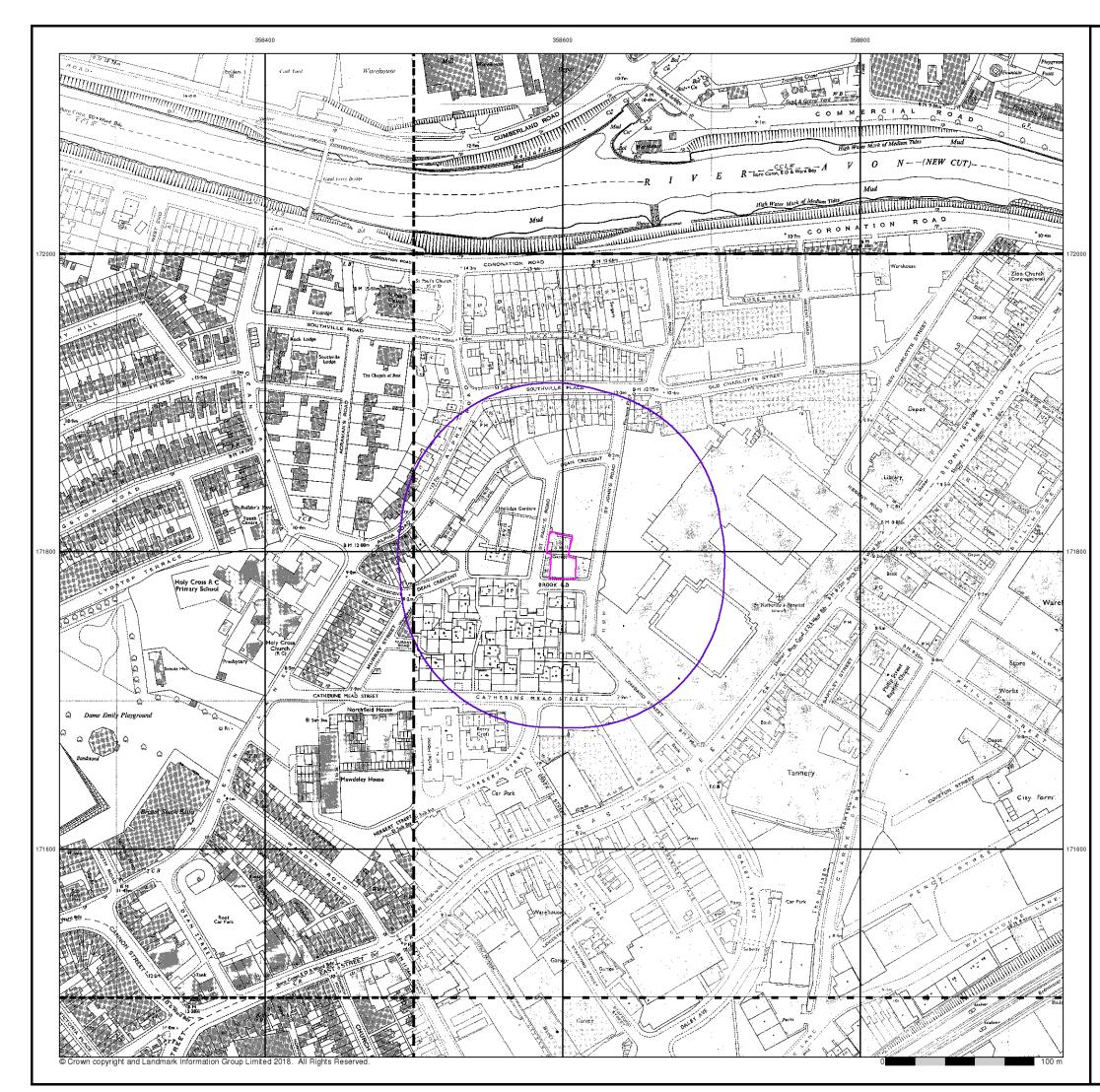
Source map scale - 1:1,250

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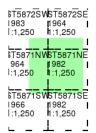
Additional SIMs

Published 1964 - 1983

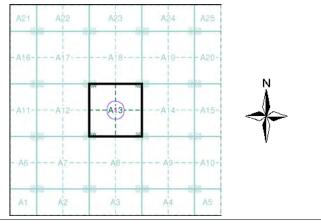
Source map scale - 1:1,250

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 A13



Order Details

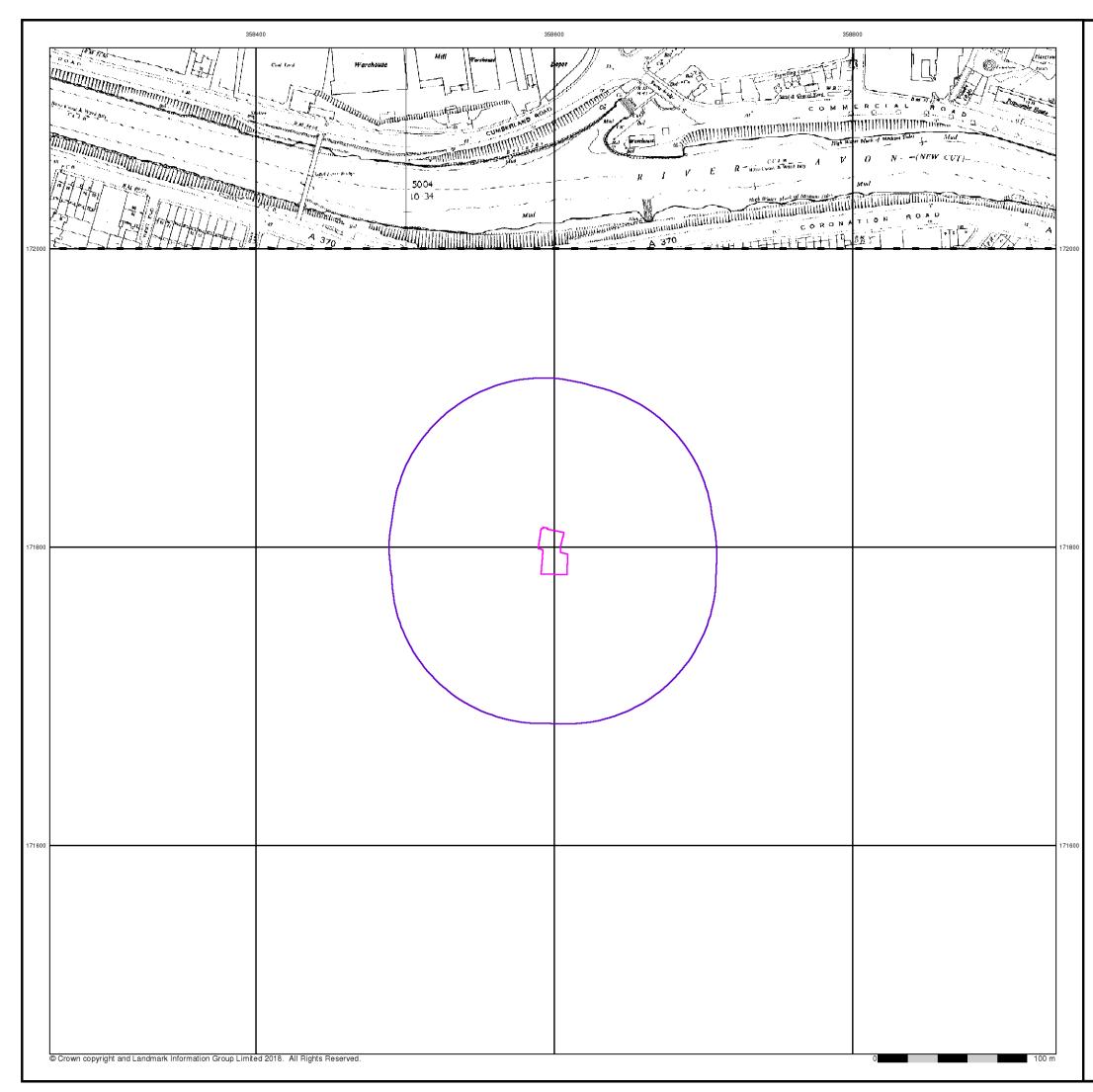
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Site Area (Ha):	0.05
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Site Details

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Ordnance Survey Plan

Published 1969

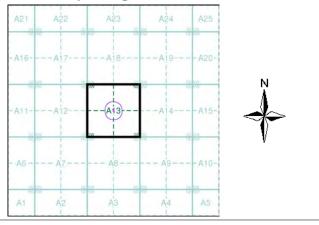
Source map scale - 1:2,500

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 mapping urban areas and by 1986 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)

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Historical Map - Segment A13



Order Details

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National Grid Reference:	358600, 171800
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Site Area (Ha):	0.05
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171600	© Crown copyright and Landmark Information Group Limit	ed 2018. All Rights Reserved.		



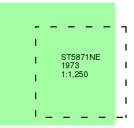
Ordnance Survey Plan

Published 1973

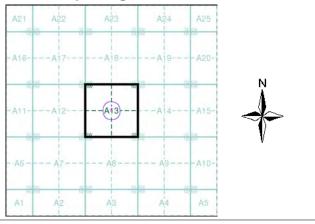
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The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas and by 1896 it covered the whole of what were considered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

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Historical Map - Segment A13



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Order Number:	180883921_1_1
Customer Ref:	733272/AW
National Grid Reference:	358600, 171800
Slice:	Α
Site Area (Ha):	0.05
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Site Details

Lombard Service Station, Brook Road, Southville, BRISTOL, BS3 1AJ



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171600 Works (Querter of the second	ed 2018. All Rights Reserved.		0 100 m



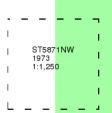
Supply of Unpublished Survey Information

Published 1973

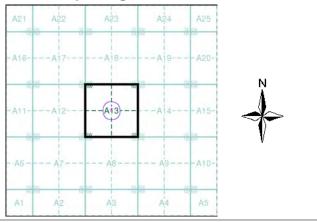
Source map scale - 1:1,250

SUSI maps (Supply of Unpublished Survey Information) were produced between 1972 and 1977, mainly for internal use at Ordnance Survey. These were more of a `work-in-progress' plan as they showed updates of individual areas on a map. These maps were unpublished, and they do not represent a single moment in time. They were produced at both 1:2,500 and 1:1,250 scales.

Map Name(s) and Date(s)



Historical Map - Segment A13



Order Details

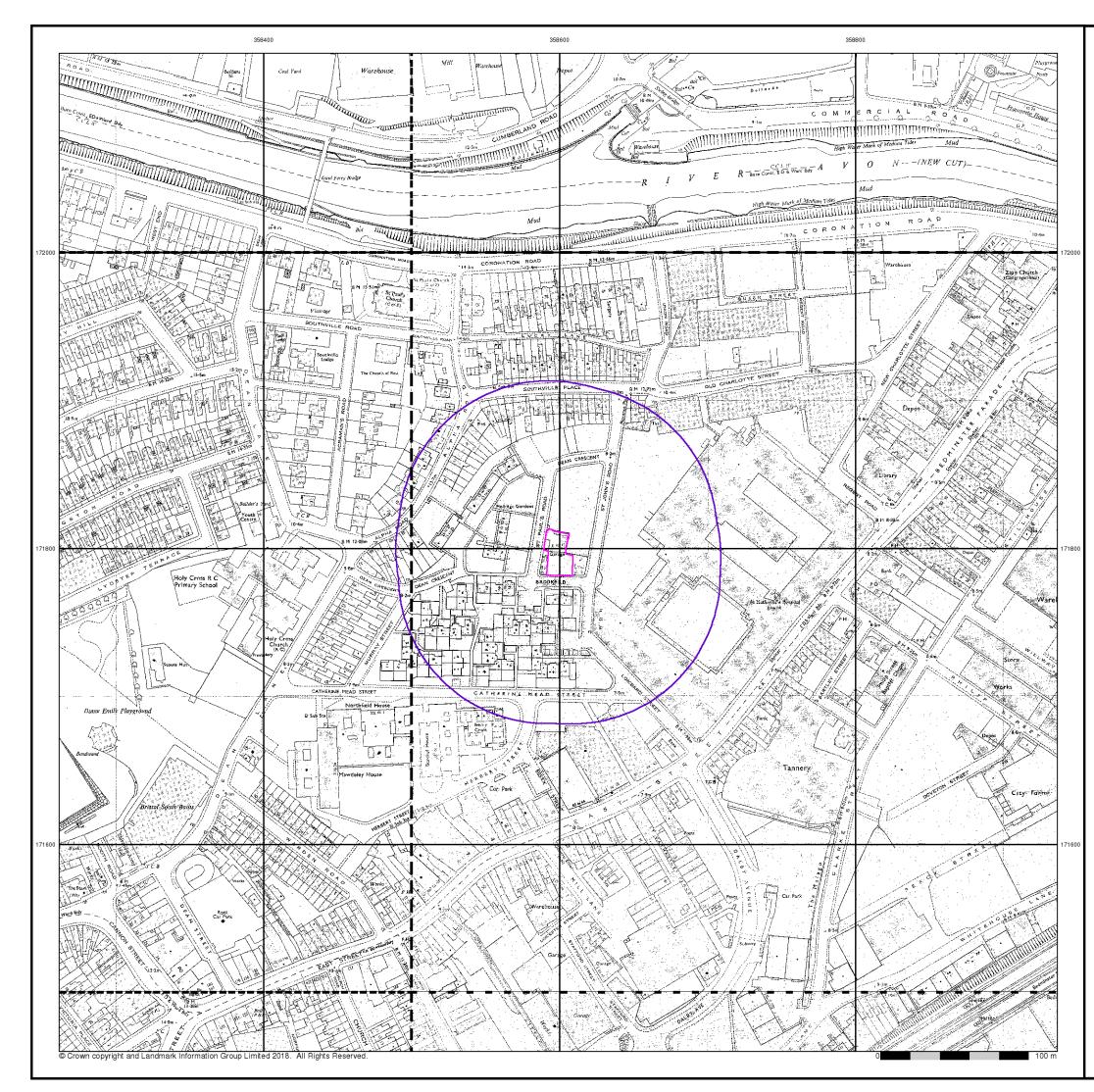
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Site Details

Lombard Service Station, Brook Road, Southville, BRISTOL, BS3 1AJ









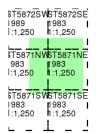
Additional SIMs

Published 1983 - 1989

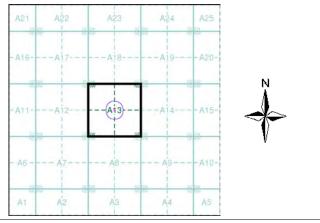
Source map scale - 1:1,250

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.

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Order Details

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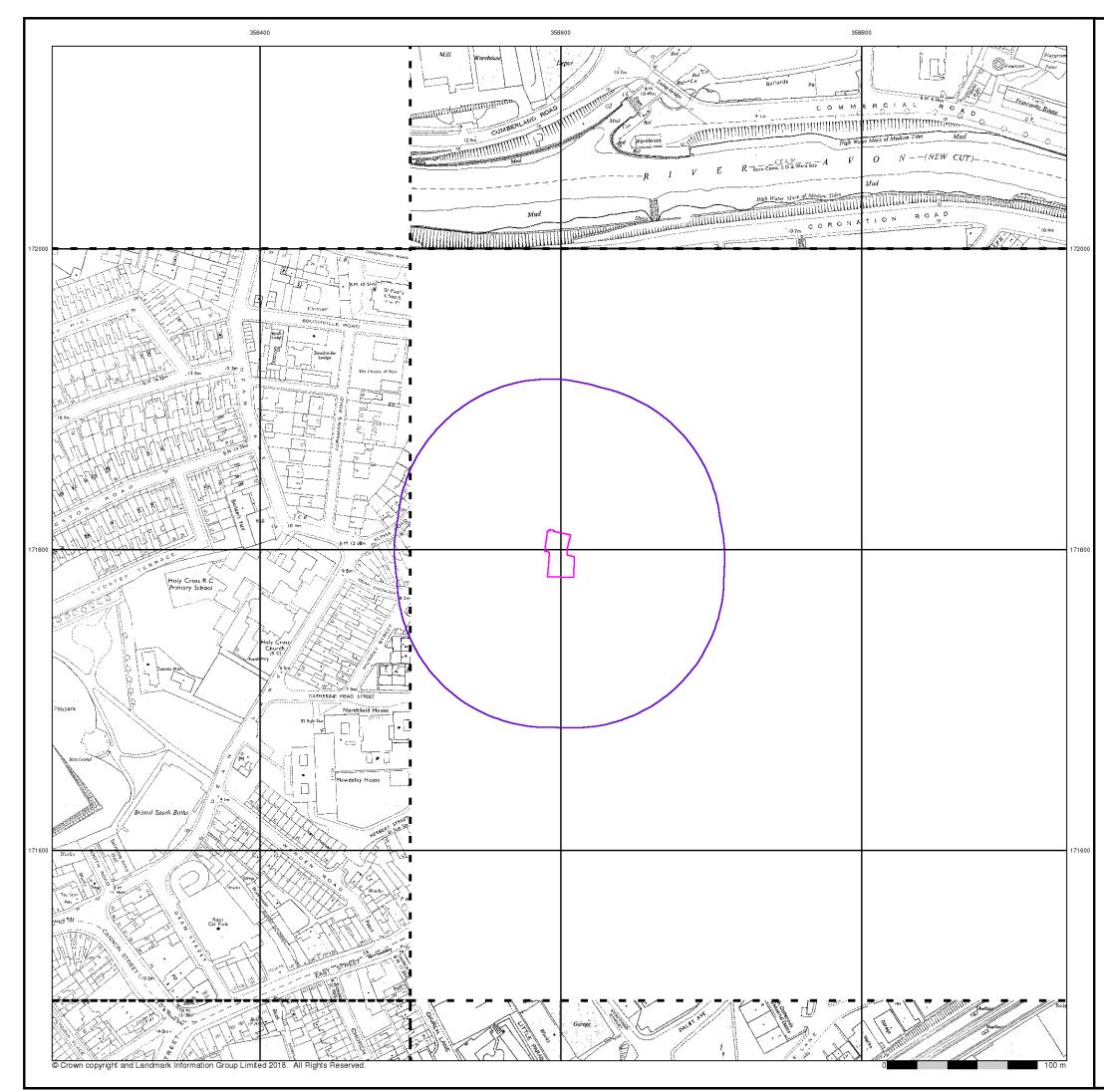
Site Details

Lombard Service Station, Brook Road, Southville, BRISTOL, BS3 1AJ





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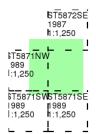
Additional SIMs

Published 1987 - 1989

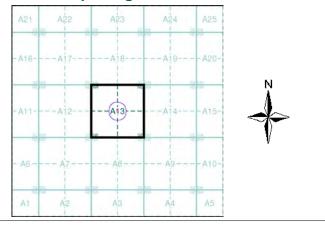
Source map scale - 1:1,250

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Historical Map - Segment A13



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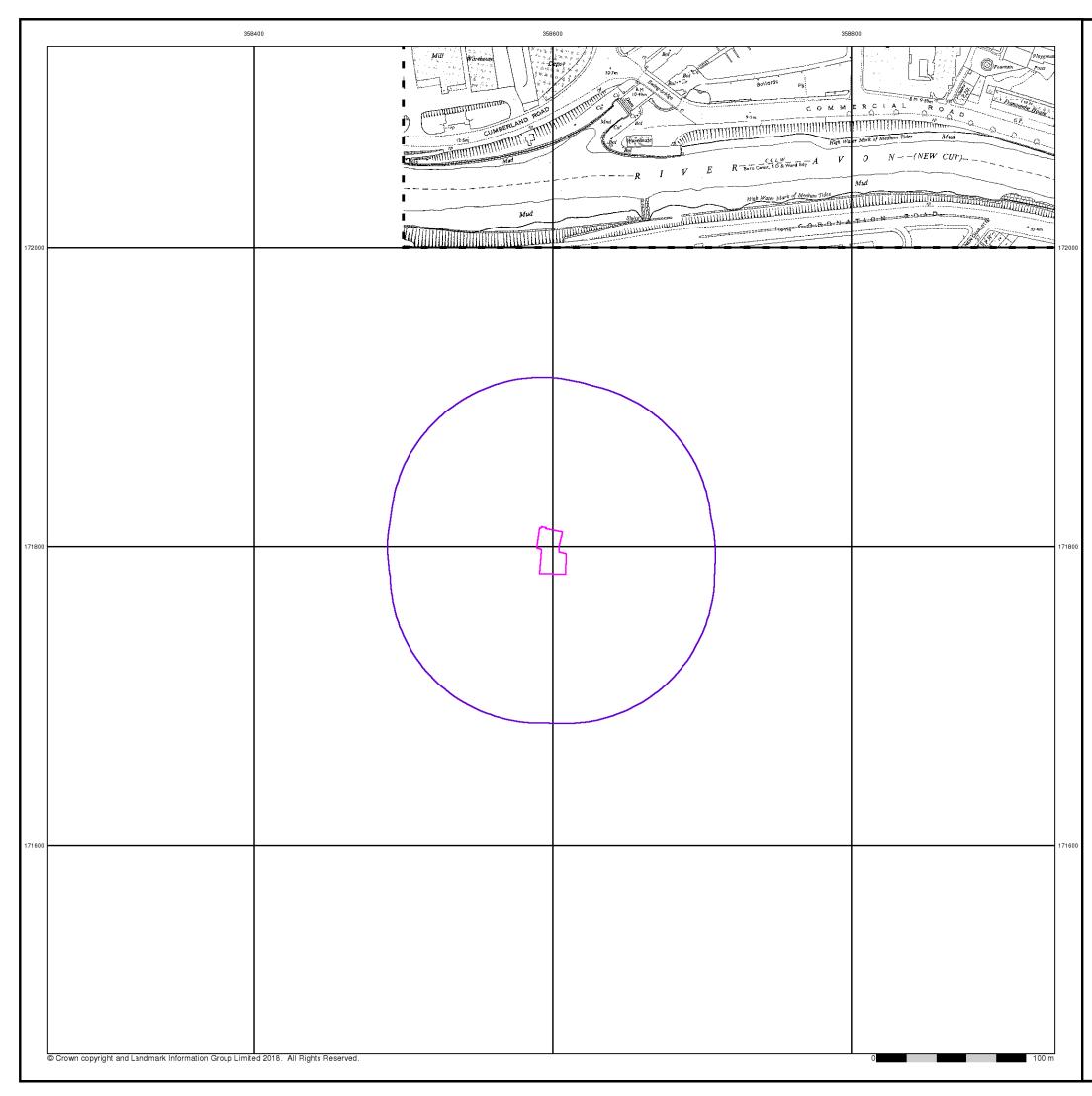
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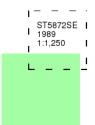
Additional SIMs

Published 1989

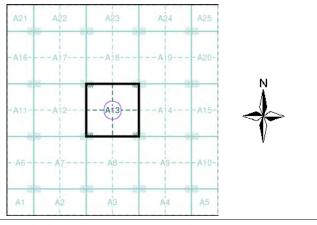
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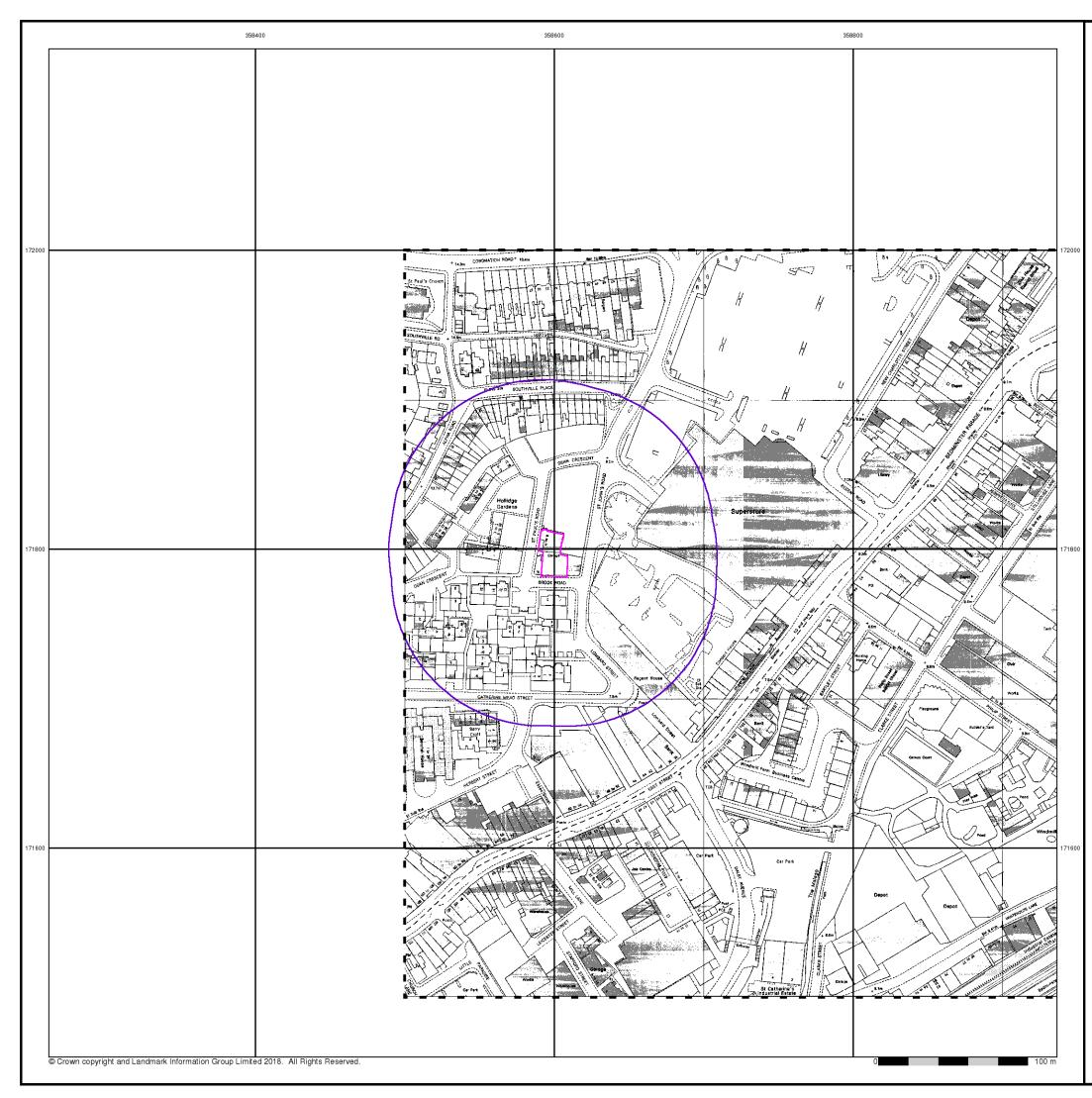
Site Details

Lombard Service Station, Brook Road, Southville, BRISTOL, BS3 1AJ





Tel: Fax: Web:





Ordnance Survey Plan

Published 1990

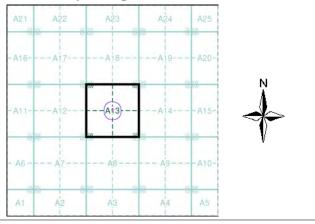
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Map Name(s) and Date(s)

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Historical Map - Segment A13



Order Details

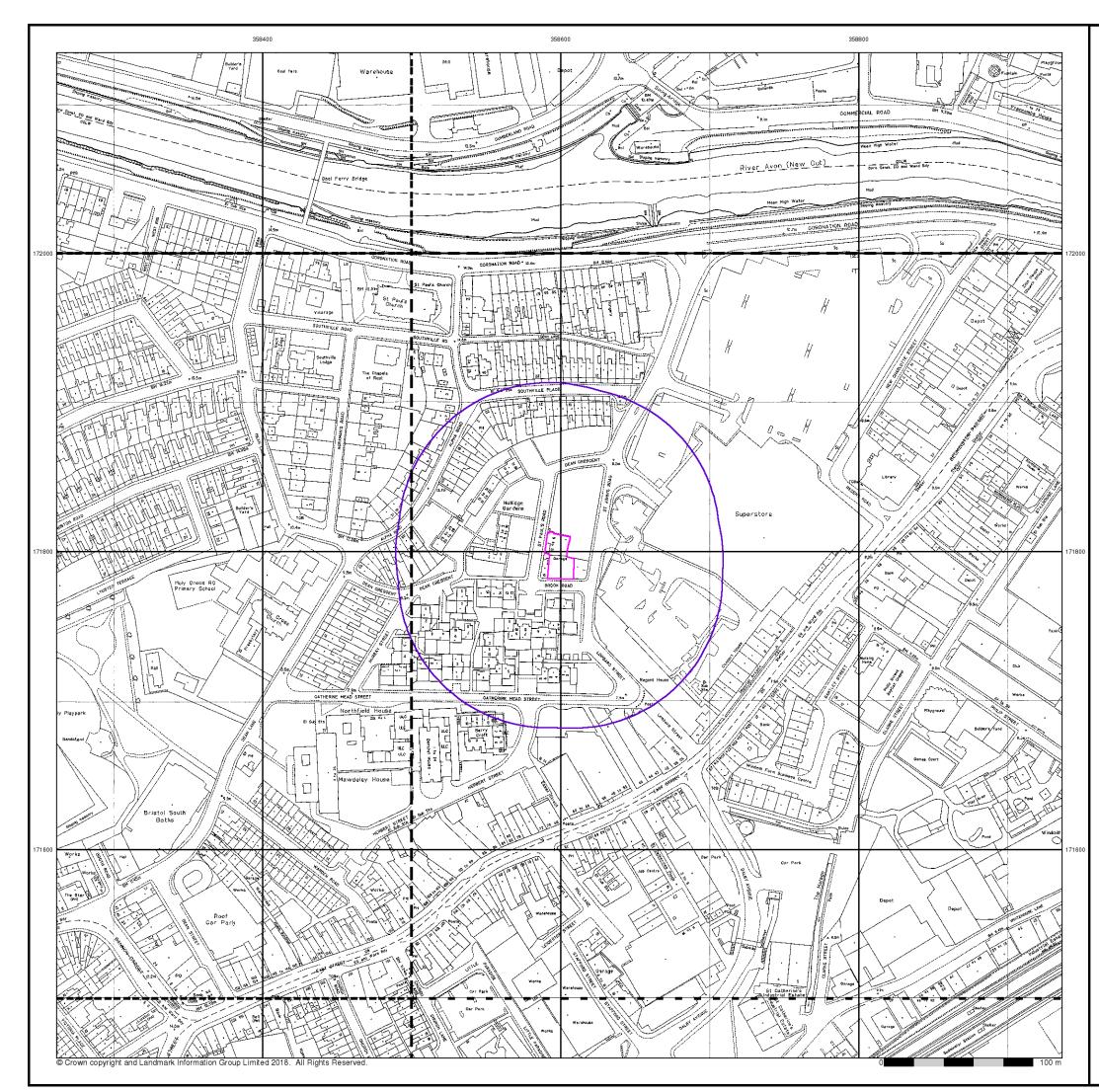
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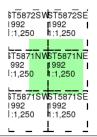
Large-Scale National Grid Data

Published 1992

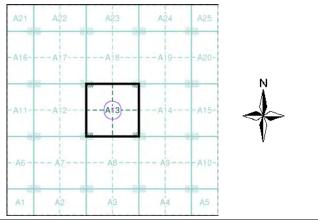
Source map scale - 1:1,250

'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 A13



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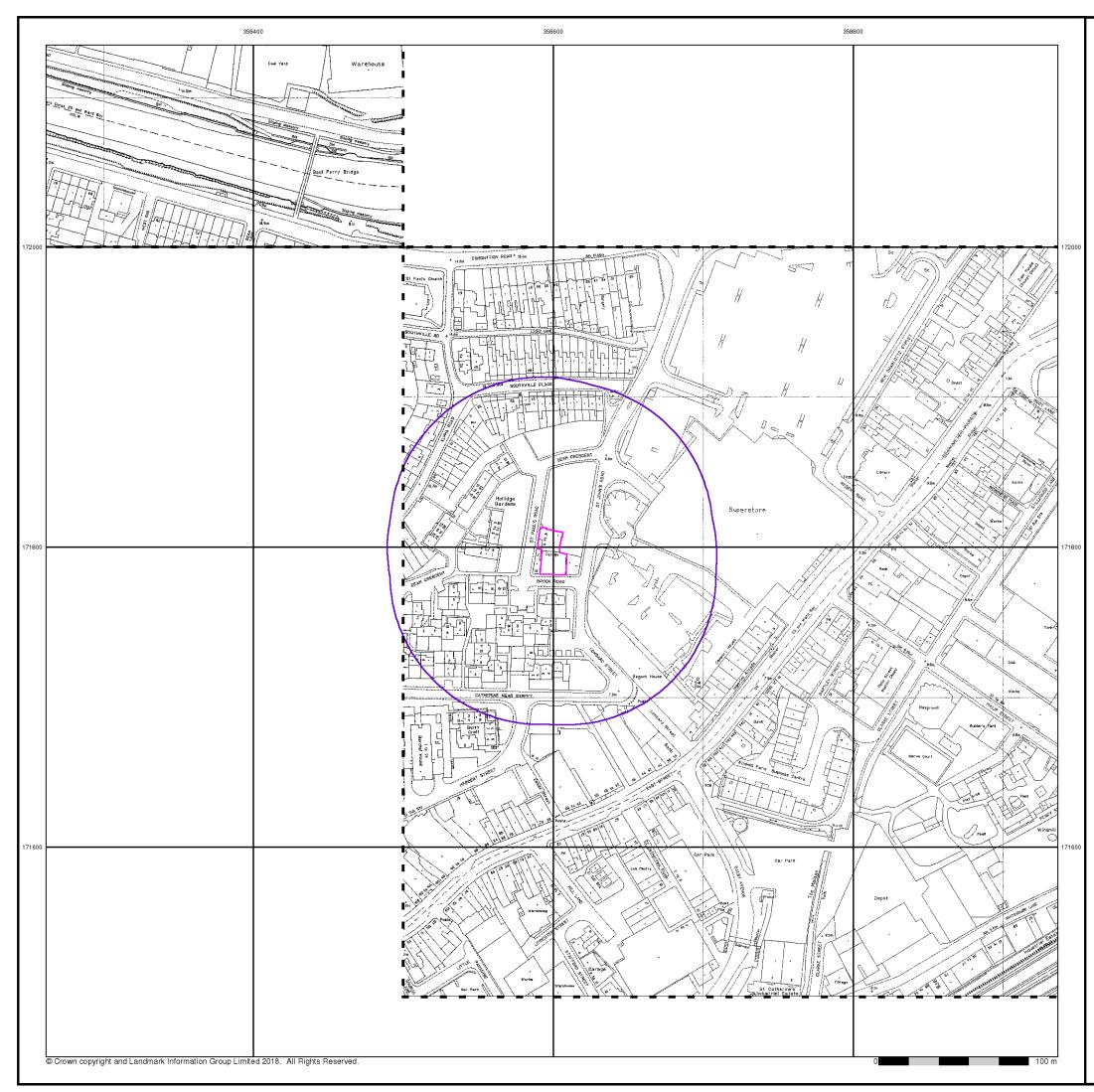
Site Details

Lombard Service Station, Brook Road, Southville, BRISTOL, BS3 1AJ





Tel: Fax: Web:





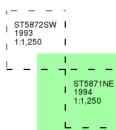
Large-Scale National Grid Data

Published 1993 - 1994

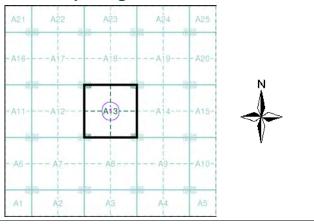
Source map scale - 1:1,250

'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.

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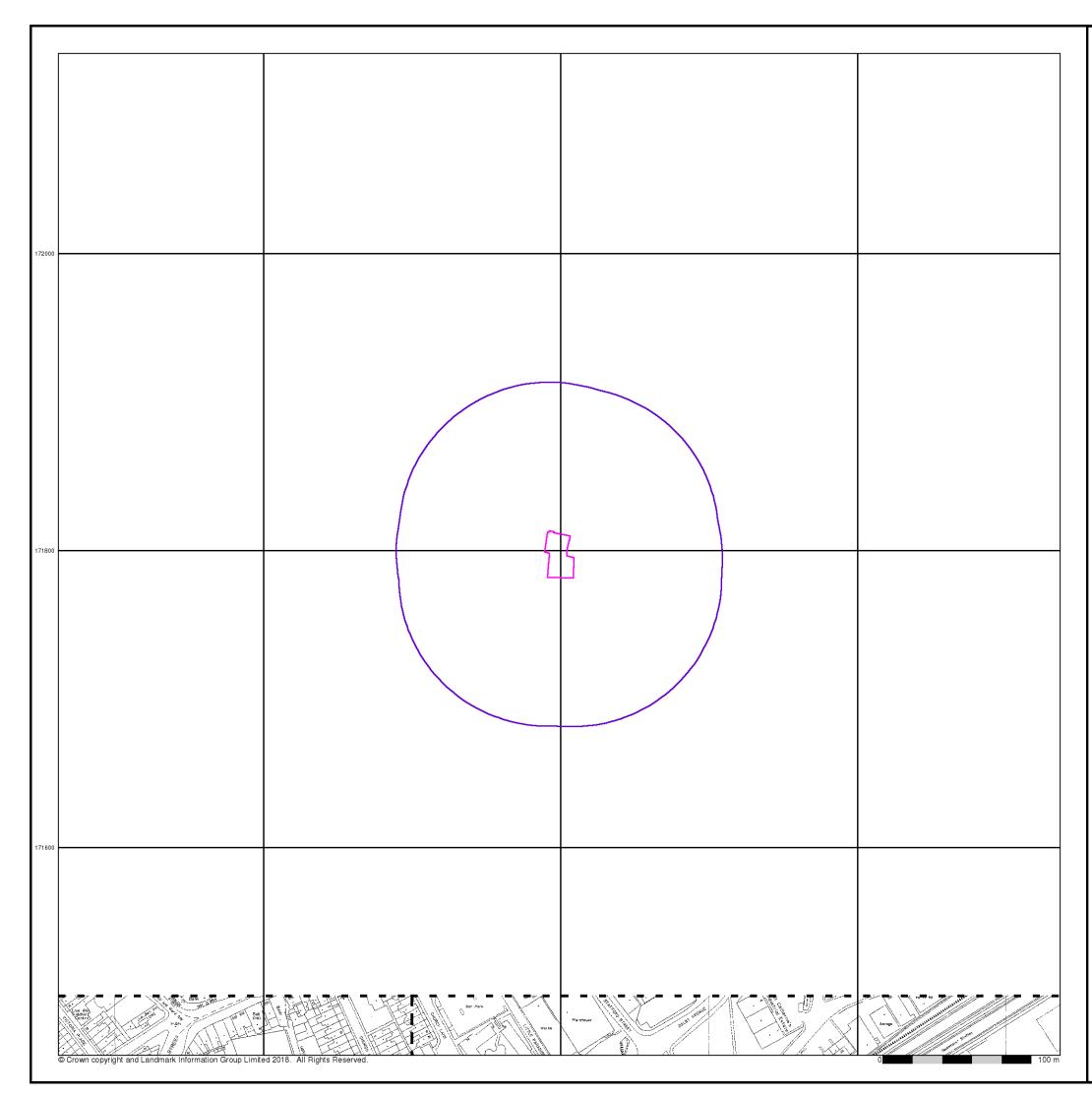
Site Details

Lombard Service Station, Brook Road, Southville, BRISTOL, BS3 1AJ





Tel: Fax: Web:



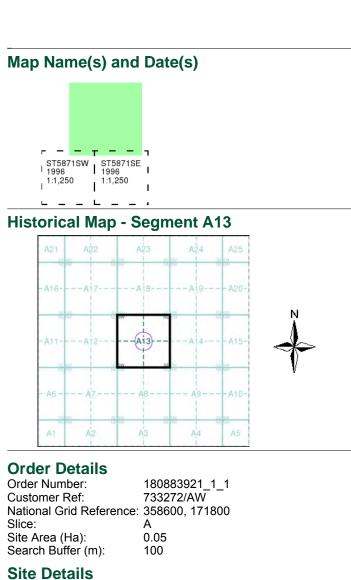


Large-Scale National Grid Data

Published 1996

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.



Lombard Service Station, Brook Road, Southville, BRISTOL, BS3 1AJ







Historical Aerial Photography

Published 1999

This aerial photography was produced by Getmapping, these vertical aerial photographs provide a seamless, full colour survey of the whole of Great Britain

Historical Aerial Photography - Segment A13

A21	A22	12 RW	A23	<u>H. 300</u>	A24	A25	
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Order Details

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 180883921_1_1

 Customer Ref:
 733272/AW

 National Grid Reference:
 358600, 171800
 Slice: Site Area (Ha): Search Buffer (m): А 0.05 100

Site Details

Lombard Service Station, Brook Road, Southville, BRISTOL, BS3 1AJ





Tel: Fax: Web:

Historical Mapping Legends

Ordnance Survey County	Series 1:10,560	Or	dnance Surve	ey Plan 1	1:10,000		1:10,000 Ras	ster Mapp	ing
Gravel Sand Pit Pit	Billion Pits	Con Marine	Chalk Pit, Clay Pit or Quarry		ç∻ Gravel Pit		Gravel Pit		Refuse tip or slag heap
Quarry Shingle	••••••• Orchard		Sand Pit		 Disused Pit or Quarry 		Rock		Rock (scattered)
⁴ ⁴ ⁵ ⁴ ⁴ ¹ ⁴ ⁴ ⁴ ⁴ , Osiers ⁴ ⁴ ⁴ ⁴ , Reeds ⁴ ⁴ ⁴ ⁴ ⁴ ⁵ ⁴	Marsh		Refuse or Slag Heap		Lake, Loch or Pond		Boulders	0 0 0 0	Boulders (scattered)
	107 107 117 117 107 117 220 117 117		Dunes		Boulders		Shingle	Mud	Mud
Mixed Wood Deciduous	Brushwood	* * *	Coniferous Trees	c c c c c c c c c c c c c c c c c c c	Non-Coniferous Trees	Sand	Sand		Sand Pit
	A CONTRACT OF A	0 0		. .		1111111	Slopes		Top of cliff
	anne binden antalia e erange antal e antal e antal e antal e antal antal e antal e antal e antal e antal e antal antal e antal e an		Orchard 00_		∖Y م Coppice		General detail		Underground detail
Fir Furze	Rough Pasture	11 11 11	Bracken MIII.	Heath	Grassland		Overhead detail		Narrow gauge railway
Arrow denotes	⊾ Trigonometrical Station	<u></u>	Marsh 、、、V///	Reeds	ా Saltings		Multi-track railway		Single track railway Ci∨il, parish o
1	✤ Bench Mark		Direc	tion of Flow of	Water		County boundary (England only) District, Unitary,	• • • • • •	community boundary
Pump, Guide Post, Signal Post • 285 Surface Level	Well, Spring, Boundary Post		Glasshouse		Sand		Metropolitan, London Borough boundary		Constituency boundary
	umental		Sloping Masonry	Pylon — — 🗆 — Pole	 Electricity Transmission Line 	۵ ^۵ **	Area of wooded vegetation	44 44	Non-coniferou trees
Main Roads	Fenced Fenced			·-	-	С С	Non-coniferous trees (scattered)	** **	Coniferous trees
Un-Fenced	Un-Fenced		Embankm	ent					
				••••••		ネ ネ	Coniferous trees (scattered)	Ģ	Positioned tree
Sunken Road	Raised Road	⊔. Road ' '' '' Under	//	el Foot	' Multiple Track ⊨ Standard Gauge Single Track			<u>ب</u>	
Sunken Road	Raised Road	⊔. Road ' ''□'		el Foot	Multiple Track Standard Gauge Single Track	* 4	trees (scattered) Orchard		tree Coppice
Road over	Railway over	⊔. Road ' ''□'		el Foot sing Bridge	' Multiple Track H⊨ Standard Gauge Single Track Siding, Tramway or Mineral Line	‡ چ چ سر	trees (scattered) Orchard Rough	S. S	tree Coppice or Osiers
Road over Railway Railway over	Railway over River	⊔. Road ' ''□'	Geographical Co Administrative C or County of City	el Foot sing Bridge	 Multiple Track Standard Gauge Single Track Siding, Tramway or Mineral Line → Narrow Gauge 	\$ چ چ متاب متاب	trees (scattered) Orchard Rough Grassland	SAMUA SAMUA SAMUA	tree Coppice or Osiers Heath Marsh, Salt
Road over Railway Railway over Road	Railway over River Level Crossing Road over	⊔. Road ' ''□'	Geographical Co - Geographical Co - Administrative C or County of City - Municipal Borou Burgh or District Borough, Burgh	el Foot sing Bridge unty ounty, County gh, Urban or Re Council or County Con	 Multiple Track Standard Gauge Single Track Siding, Tramway or Mineral Line Narrow Gauge Borough ural District, stituency 	\$ چ چ متاب متاب	trees (scattered) Orchard Rough Grassland Scrub	₩ 	tree Coppice or Osiers Heath Marsh, Salt Marsh or Ree Flow arrows Mean low
Road over Railway Railway over Road Road over River or Canal Road over River or Canal Road over Stream County Boundary (Geog	Railway over River Level Crossing Road over Stream	 Road`''∏' Under 	Geographical Co Geographical Co Administrative C or County of City 	el Foot sing Bridge unty ounty, County gh, Urban or Re Council or County Con ot coincident with	 Multiple Track Standard Gauge Single Track Siding, Tramway or Mineral Line Narrow Gauge Borough ural District, stituency 		trees (scattered) Orchard Rough Grassland Scrub Water feature Mean high		tree Coppice or Osiers Heath Marsh, Salt Marsh or Ree Flow arrows Mean low water (spring: Electricity transmission
Road over Railway Railway over Road Road over River or Canal Road over River or Canal Road over Stream County Boundary (Geog County & Civil Parish B	Railway over River Level Crossing Coundary	 Road`''∏' Under	Geographical Co Geographical Co Administrative C or County of City 	el Foot sing Bridge unty ounty, County gh, Urban or Ri Council or County Con ot coincidence	 Multiple Track Standard Gauge Single Track Siding, Tramway or Mineral Line Narrow Gauge Borough ural District, stituency other boundaries 	♣ ♣ ♣ ♣ ٩, ٩, 17, ٩, 17, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00	trees (scattered) Orchard Rough Grassland Scrub Water feature Water feature Mean high water (springs) Telephone line (where shown) Bench mark	xxW/m	tree Coppice or Osiers Heath Marsh, Salt Marsh or Ree Flow arrows Mean low water (spring: Electricity transmission (with poles) Triangulation
Road over Railway Railway Railway Railway Road Road over River or Canal Road over River or Canal Road over Stream County Boundary (Geog County & Civil Parish B ++++++ Administrative County &	Railway over River Level Crossing Road over Stream	Under Under 	Geographical Co Over Cross Geographical Co Administrative C or County of City Municipal Borou, Burgh or District Borough, Burgh Shown only when n Civil Parish Shown alternately w	el Foot el Foot gl, Bridge unty ounty, County ounty, County ounty, County ounty, County or County Con or County Con or coincidence Pol Sta PO	 Multiple Track Standard Gauge Single Track Siding, Tramway or Mineral Line Narrow Gauge Borough ural District, other boundaries of boundaries occurs 	♣ ♣ ♣ ♣ ₀ ₀ □ □ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○	trees (scattered) Orchard Rough Grassland Scrub Water feature Mean high water (springs) Telephone line (where shown)		tree Coppice or Osiers Heath Marsh, Salt Marsh or Ree Flow arrows Mean low water (springs Electricity transmission (with poles) Triangulation station
Road over Railway Railway Railway Railway Road Road over River or Canal Road over River or Canal Road over Stream County Boundary (Geog County & Civil Parish B ++++++ Administrative County & County Borough Bound County Burgh Boundary	Railway over River Level Crossing Road over Stream graphical) oundary Civil Parish Boundary ary (England)	BP, BS B Ch C FE Sta F FB F	Geographical Co Over Cross Over Cross Geographical Co Administrative C or County of City Geographical Borou: Burgh or District Burgh or District Burgh or District Civil Parish Shown only when n Civil Parish Shown alternately w Boundary Post or Stone Church Church Church Church Stub House Cire Engine Station Goot Bridge	el Foot sing Bridge unty ounty, County gh, Urban or Re Council or Council or County Con ot coincident with when coincidence Pol Sta PO PC PH SB	 Multiple Track Standard Gauge Single Track Siding, Tramway or Mineral Line Narrow Gauge Borough Borough District, Stituency other boundaries of boundaries occurs Police Station Post Office Public Convenience Public House Signal Box 	♣ ♣ ♣ ♣ ٩, ٩, 17, ٩, 17, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00	trees (scattered) Orchard Rough Grassland Scrub Water feature Water feature Mean high water (springs) Telephone line (where shown) Bench mark (where shown)	xxW/m	tree Coppice or Osiers Heath Marsh, Salt Marsh or Ree Flow arrows Mean low water (springs Electricity transmission (with poles) Triangulation
Road over Railway Railway over Road Road over River or Canal Road over River or Canal Road over Stream County Boundary (Geog County & Civil Parish B ++++++ Administrative County &	Railway over River Level Crossing Road over Stream graphical) oundary Civil Parish Boundary ary (England) y (Scotland)	Road ''' Under 	Geographical Co Over Cross Geographical Co Administrative C or County of City Administrative C or County of City Municipal Borou Burgh or District Burgh or District Burgh or District Civil Parish Shown only when n Civil Parish Shown alternately v Boundary Post or Stone Church Ciub House ire Engine Station	el Foot sing Bridge unty ounty, County gh, Urban or Re Council or Council or County Con ot coincident with then coincidence Pol Sta PO PC PH SB Spr TCB	 Multiple Track Standard Gauge Single Track Single Track Siding, Tramway or Mineral Line Narrow Gauge Borough Borough Borough	♣ ♣ ♣ ♣ ٩, ٩, 17, ٩, 17, 00, 00, 00, 00, 00, 00, 00, 00, 00, 00	trees (scattered) Orchard Rough Grassland Scrub Water feature Water feature Mean high water (springs) Telephone line (where shown) Bench mark (where shown) Point feature (e.g. Guide Post	 ₩ 	tree Coppice or Osiers Heath Marsh, Salt Marsh or Ree Flow arrows Mean low water (springs Electricity transmission (with poles) Triangulation station Pylon, flare st

ping

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

Non-coniferous

Marsh, Salt Marsh or Reeds

Mean low water (springs)

transmission line

Pylon, flare stack

or lighting tower

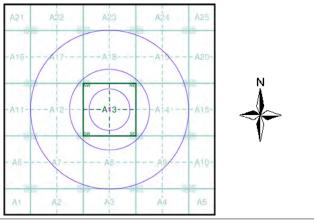


A Member of the RSK Group plc

Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Somerset	1:10,560	1884	3
Gloucestershire	1:10,560	1887	4
Gloucestershire	1:10,560	1904 - 1905	5
Somerset	1:10,560	1905	6
Gloucestershire	1:10,560	1920 - 1921	7
Somerset	1:10,560	1921	8
Somerset	1:10,560	1930	9
Somerset	1:10,560	1933	10
Gloucestershire	1:10,560	1938	11
Somerset	1:10,560	1938	12
Gloucestershire	1:10,560	1938	13
Somerset	1:10,560	1938	14
Gloucestershire	1:10,560	1946	15
Ordnance Survey Plan	1:10,000	1955	16
Bristol	1:10,000	1972	17
Ordnance Survey Plan	1:10,000	1976	18
Ordnance Survey Plan	1:10,000	1991	19
10K Raster Mapping	1:10,000	1999	20
10K Raster Mapping	1:10,000	2006	21
VectorMap Local	1:10,000	2018	22

Historical Map - Slice A



Order Details

 Order Number:
 180883921_1_1

 Customer Ref:
 733272/AW

 National Grid Reference:
 358600, 171800
 Slice: Site Area (Ha): Search Buffer (m):

А 0.05 1000

Site Details

Lombard Service Station, Brook Road, Southville, BRISTOL, BS3 1AJ





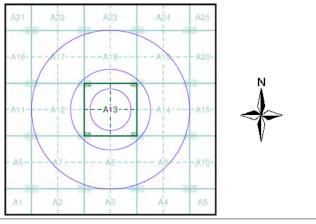




Historical Mapping & Photography included:

Somerset 1:10,560 1884 3 Gloucestershire 1:10,560 1887 4 Gloucestershire 1:10,560 1987 4 Gloucestershire 1:10,560 1904 - 1905 5 Somerset 1:10,560 1904 - 1905 6 Gloucestershire 1:10,560 1902 - 1921 7 Somerset 1:10,560 1920 - 1921 7 Somerset 1:10,560 1920 - 1921 8 Somerset 1:10,560 1930 9 Somerset 1:10,560 1933 10 Gloucestershire 1:10,560 1938 11 Somerset 1:10,560 1938 12 Gloucestershire 1:10,560 1938 13 Somerset 1:10,560 1938 13 Gloucestershire 1:10,560 1938 14 Gloucestershire 1:10,560 1946 15 Ordnance Survey Plan 1:10,000 1972 17 Ordnance			1	-
Gloucestershire 1:10,560 1887 4 Gloucestershire 1:10,560 1904 - 1905 5 Somerset 1:10,560 1904 - 1905 5 Gloucestershire 1:10,560 1905 6 Gloucestershire 1:10,560 1920 - 1921 7 Somerset 1:10,560 1920 - 1921 8 Somerset 1:10,560 1930 9 Somerset 1:10,560 1933 10 Gloucestershire 1:10,560 1933 10 Gloucestershire 1:10,560 1938 11 Somerset 1:10,560 1938 12 Gloucestershire 1:10,560 1938 13 Somerset 1:10,560 1938 13 Gloucestershire 1:10,560 1938 14 Gloucestershire 1:10,560 1946 15 Ordnance Survey Plan 1:10,000 1972 17 Ordnance Survey Plan 1:10,000 1991 19	Mapping Type	Scale	Date	Pg
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Somerset 1:10,560 1905 6 Gloucestershire 1:10,560 1920 - 1921 7 Somerset 1:10,560 1920 - 1921 7 Somerset 1:10,560 1921 8 Somerset 1:10,560 1930 9 Somerset 1:10,560 1933 10 Gloucestershire 1:10,560 1933 11 Somerset 1:10,560 1938 11 Gloucestershire 1:10,560 1938 12 Gloucestershire 1:10,560 1938 13 Somerset 1:10,560 1938 13 Gloucestershire 1:10,560 1938 14 Gloucestershire 1:10,560 1946 15 Ordnance Survey Plan 1:10,000 1972 17 Ordnance Survey Plan 1:10,000 1976 18 Ordnance Survey Plan 1:10,000 1991 19 10K Raster Mapping 1:10,000 1999 20 10K R	Gloucestershire	1:10,560	1887	4
Gloucestershire 1:10,560 1920 - 1921 7 Somerset 1:10,560 1921 8 Somerset 1:10,560 1930 9 Somerset 1:10,560 1930 9 Somerset 1:10,560 1933 10 Gloucestershire 1:10,560 1938 11 Somerset 1:10,560 1938 12 Gloucestershire 1:10,560 1938 13 Somerset 1:10,560 1938 13 Gloucestershire 1:10,560 1938 13 Somerset 1:10,560 1938 14 Gloucestershire 1:10,560 1938 14 Gloucestershire 1:10,560 1946 15 Ordnance Survey Plan 1:10,000 1972 17 Ordnance Survey Plan 1:10,000 1976 18 Ordnance Survey Plan 1:10,000 1991 19 10K Raster Mapping 1:10,000 1999 20 10K Raster	Gloucestershire	1:10,560	1904 - 1905	5
Somerset 1:10,560 1921 8 Somerset 1:10,560 1921 8 Somerset 1:10,560 1930 9 Somerset 1:10,560 1933 10 Gloucestershire 1:10,560 1938 11 Somerset 1:10,560 1938 12 Gloucestershire 1:10,560 1938 13 Somerset 1:10,560 1938 13 Gloucestershire 1:10,560 1938 14 Gloucestershire 1:10,560 1938 14 Gloucestershire 1:10,560 1938 14 Gloucestershire 1:10,560 1946 15 Ordnance Survey Plan 1:10,000 1972 17 Ordnance Survey Plan 1:10,000 1976 18 Ordnance Survey Plan 1:10,000 1991 19 10K Raster Mapping 1:10,000 1999 20 10K Raster Mapping 1:10,000 2006 21 <td>Somerset</td> <td>1:10,560</td> <td>1905</td> <td>6</td>	Somerset	1:10,560	1905	6
Somerset 1:10,560 1930 9 Somerset 1:10,560 1933 10 Gloucestershire 1:10,560 1933 11 Somerset 1:10,560 1938 11 Somerset 1:10,560 1938 12 Gloucestershire 1:10,560 1938 13 Somerset 1:10,560 1938 14 Gloucestershire 1:10,560 1938 14 Gloucestershire 1:10,560 1938 14 Gloucestershire 1:10,560 1938 14 Gloucestershire 1:10,560 1946 15 Ordnance Survey Plan 1:10,000 1972 17 Ordnance Survey Plan 1:10,000 1976 18 Ordnance Survey Plan 1:10,000 1991 19 10K Raster Mapping 1:10,000 1999 20 10K Raster Mapping 1:10,000 2006 21	Gloucestershire	1:10,560	1920 - 1921	7
Somerset 1:10,560 1933 10 Gloucestershire 1:10,560 1938 11 Somerset 1:10,560 1938 12 Gloucestershire 1:10,560 1938 12 Gloucestershire 1:10,560 1938 13 Somerset 1:10,560 1938 14 Gloucestershire 1:10,560 1938 14 Gloucestershire 1:10,560 1938 14 Gloucestershire 1:10,560 1946 15 Ordnance Survey Plan 1:10,000 1972 17 Ordnance Survey Plan 1:10,000 1976 18 Ordnance Survey Plan 1:10,000 1991 19 10K Raster Mapping 1:10,000 1999 20 10K Raster Mapping 1:10,000 2006 21	Somerset	1:10,560	1921	8
Gloucestershire 1:10,560 1938 11 Somerset 1:10,560 1938 12 Gloucestershire 1:10,560 1938 13 Somerset 1:10,560 1938 13 Gloucestershire 1:10,560 1938 14 Gloucestershire 1:10,560 1946 15 Ordnance Survey Plan 1:10,000 1972 17 Ordnance Survey Plan 1:10,000 1976 18 Ordnance Survey Plan 1:10,000 1991 19 10K Raster Mapping 1:10,000 1999 20 10K Raster Mapping 1:10,000 2006 21	Somerset	1:10,560	1930	9
Somerset 1:10,560 1938 12 Gloucestershire 1:10,560 1938 13 Somerset 1:10,560 1938 14 Gloucestershire 1:10,560 1938 14 Gloucestershire 1:10,560 1946 15 Ordnance Survey Plan 1:10,000 1972 17 Ordnance Survey Plan 1:10,000 1976 18 Ordnance Survey Plan 1:10,000 1991 19 10K Raster Mapping 1:10,000 1999 20 10K Raster Mapping 1:10,000 2006 21	Somerset	1:10,560	1933	10
Gloucestershire 1:10,560 1938 13 Somerset 1:10,560 1938 14 Gloucestershire 1:10,560 1938 14 Gloucestershire 1:10,560 1946 15 Ordnance Survey Plan 1:10,000 1955 16 Bristol 1:10,000 1972 17 Ordnance Survey Plan 1:10,000 1976 18 Ordnance Survey Plan 1:10,000 1991 19 10K Raster Mapping 1:10,000 1999 20 10K Raster Mapping 1:10,000 2006 21	Gloucestershire	1:10,560	1938	11
Somerset 1:10,560 1938 14 Gloucestershire 1:10,560 1946 15 Ordnance Survey Plan 1:10,000 1955 16 Bristol 1:10,000 1972 17 Ordnance Survey Plan 1:10,000 1976 18 Ordnance Survey Plan 1:10,000 1991 19 10K Raster Mapping 1:10,000 1999 20 10K Raster Mapping 1:10,000 2006 21	Somerset	1:10,560	1938	12
Gloucestershire 1:10,560 1946 15 Ordnance Survey Plan 1:10,000 1955 16 Bristol 1:10,000 1972 17 Ordnance Survey Plan 1:10,000 1972 17 Ordnance Survey Plan 1:10,000 1976 18 Ordnance Survey Plan 1:10,000 1991 19 10K Raster Mapping 1:10,000 1999 20 10K Raster Mapping 1:10,000 2006 21	Gloucestershire	1:10,560	1938	13
Ordnance Survey Plan 1:10,000 1955 16 Bristol 1:10,000 1972 17 Ordnance Survey Plan 1:10,000 1976 18 Ordnance Survey Plan 1:10,000 1991 19 10K Raster Mapping 1:10,000 1999 20 10K Raster Mapping 1:10,000 2006 21	Somerset	1:10,560	1938	14
Bristol 1:10,000 1972 17 Ordnance Survey Plan 1:10,000 1976 18 Ordnance Survey Plan 1:10,000 1991 19 10K Raster Mapping 1:10,000 1999 20 10K Raster Mapping 1:10,000 2006 21	Gloucestershire	1:10,560	1946	15
Ordnance Survey Plan 1:10,000 1976 18 Ordnance Survey Plan 1:10,000 1991 19 10K Raster Mapping 1:10,000 1999 20 10K Raster Mapping 1:10,000 2006 21	Ordnance Survey Plan	1:10,000	1955	16
Ordnance Survey Plan 1:10,000 1991 19 10K Raster Mapping 1:10,000 1999 20 10K Raster Mapping 1:10,000 2006 21	Bristol	1:10,000	1972	17
10K Raster Mapping 1:10,000 1999 20 10K Raster Mapping 1:10,000 2006 21	Ordnance Survey Plan	1:10,000	1976	18
10K Raster Mapping 1:10,000 2006 21	Ordnance Survey Plan	1:10,000	1991	19
	10K Raster Mapping	1:10,000	1999	20
VectorMap Local 1:10,000 2018 22	10K Raster Mapping	1:10,000	2006	21
	VectorMap Local	1:10,000	2018	22

Russian Map - Slice A



Order Details

Order Number: Customer Ref: National Grid Reference: 358600, 171800 Slice: Site Area (Ha): Search Buffer (m):

180883921_1_1 733272/AW Α 0.05 1000

Site Details

Lombard Service Station, Brook Road, Southville, BRISTOL, BS3 1AJ





Tel

Fax: Web

