

Historical Mapping Legends

∩ ∩ _ Scrub

WILL Heath

√√V// Reeds

Level \\

Administrative County, County Borough

Municipal Borough, Urban or Rural District,

Borough, Burgh or County Constituency

Shown only when not coincident with other boundaries

Pol Sta

РΟ

PC

PΗ

SB

Spr

TCB

TCP

Crossing

Geographical County

Burgh or District Council

Civil Parish

Boundary Post or Stone

Church

Club House

Foot Bridge

Guide Post

Fountain

Mile Post

Mile Stone

GP

Fire Engine Station

Direction of Flow of Water

Pylon

Pole

Bridge

Chalk Pit, Clay Pit

or Quarry

Sand Pit

Refuse or

Slag Heap

Coniferous

Dunes

Orchard

Bracken

Building

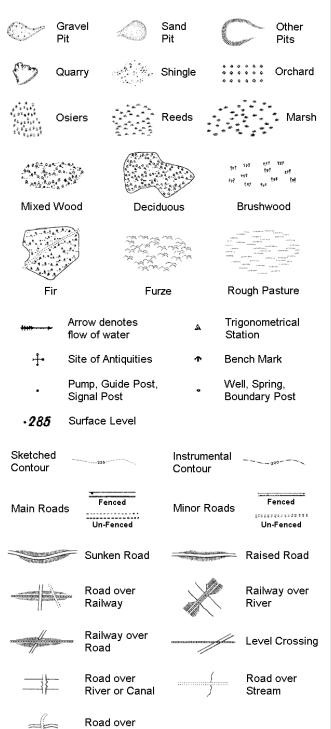
Glasshouse

Sloping Masonry

Road //

Over

Ordnance Survey County Series 1:10,560 Other Gravel Sand



County Boundary (Geographical)

County & Civil Parish Boundary

Co. Boro. Bdy.

Co. Burgh Bdy.

RD. Bdy.

County Borough Boundary (England)

County Burgh Boundary (Scotland)

Rural District Boundary

····· Civil Parish Boundary

* * * — Marsh Cutting Road ' ''∏'' Under BP, BS Administrative County & Civil Parish Boundary СН FESta

Ordnance Survey Plan 1:10,000

Gravel Pit	(E)	Gravel Pit
Disused Pit or Quarry	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Rock
Lake, Loch or Pond		Boulders
Boulders		Shingle
Non-Coniferous	Sand	Sand
19	********	Slopes
∖Ynv Coppice		General detail
, , , , , , Rough Grassland		Overhead detail
<u> - 노소</u> Saltings		Multi-track railway
f Water *** O		County boundary (England only) District, Unitary, Metropolitan, London Borough boundary
Electricity Transmission	۵ ⁰	Area of wooded vegetation
Line —	<i>۵</i>	Non-coniferous trees (scattered)
Standard Gauge " Multiple Track	* *	Coniferous trees (scattered)
Standard Gauge Single Track	ф ф ф ф	Orchard
Siding, Tramway or Mineral Line Harrow Gauge	wīli,	Rough Grassland
	Oo_	Scrub
Borough	6	Water feature
nstituency h other boundaries	MHW(S)	Mean high water (springs)
e of boundaries occurs		Telephone line (where shown)
Police Station Post Office	← BM 123.45 m	Bench mark (where shown)
Public Convenience Public House Signal Box		Point feature (e.g. Guide Post or Mile Stone)
Spring Telephone Call Box	•‡•	Site of (antiquity)
Telephone Call Post Well		General Building

1:10,000 Raster Mapping

				Historical Mapping & Photography included:
			Refuse tip	Mapping Type Scale Date Pg
)	Gra∨el Pit	$(\cdot,\cdot,\cdot,\cdot)$	or slag heap	Oxfordshire 1:10,560 1883 - 1887 3
		0222	or slag ricap	Oxfordshire 1:10,560 1900 4
~ ~	Darata	~ ~	Rock	Berkshire 1:10,560 1914 5
	Rock	7	(scattered)	Berkshire 1:10,560 1922 6
				Oxfordshire 1:10,560 1923 7
, , ,	Boulders	00	Boulders	Berkshire 1:10,560 1938 8
000	Dodiuci 3	٥	(scattered)	Oxfordshire 1:10,560 1947 9
				Historical Aerial Photography 1:10,560 1947 10
	Shingle	Mud	Mud	Ordnance Survey Plan 1:10,000 1955 11
	Offingio	Widd	IVIGG	Ordnance Survey Plan 1:10,000 1960 12
				Ordnance Survey Plan 1:10,000 1967 13
Sand	Sand	688883	Sand Pit	Ordnance Survey Plan 1:10,000 1969 14
				Oxford 1:10,000 1973 15
		للسلطيليات		Ordnance Survey Plan 1:10,000 1981 16
*****	Slopes	teledededededededed	Top of cliff	Ordnance Survey Plan 1:10,000 1992 17
				10K Raster Mapping 1:10,000 1999 18
			Underground	10K Raster Mapping 1:10,000 2006 19
	General detail		detail	VectorMap Local 1:10,000 2018 20
	- Overhead detail		Narrow gauge railway	
	Multi-track		Single track	
	railway		railway	
••	County boundary (England only) District, Unitary,	• • • • • •	Civil, parish or community boundary	
	Metropolitan, London Borough boundary		Constituency boundary	
) _余 余	Area of wooded vegetation	۵ ^۵	Non-coniferous trees	Historical Map - Slice A
\Diamond	Non-coniferous trees (scattered)	**	Coniferous trees	A13
*	Coniferous trees (scattered)	Ö	Positioned tree	A9

Coppice

or Osiers

Heath

Marsh. Salt

Mean low

Electricity

(with poles)

station

Triangulation

water (springs)

transmission line

Pylon, flare stack

or lighting tower

Glasshouse

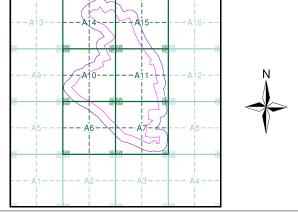
Important

Building

General Building

Marsh or Reeds

Slice A



Order Details

Order Number: 182346819_1_1 70048642-005 Customer Ref: National Grid Reference: 446990, 212760

Slice

Site Area (Ha): 96.41 Search Buffer (m): 500

Site Details

Site at, Yarnton, Oxfordshire



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Russian Military Mapping Legends

♀ медн.

Mine or

Open Pit Mine

Δ

Tailings Pile

Fuel Storage or

= 6.mp.

Transformer

Station

△ 92.6

Triangulation

Telephone

Station

Landing Strip

Water Level Mark

o 347.1

Value

Scrub

Deciduous

Mixed

Steep Grade

1:5,000 and 1:10,000 mapping 1:25,000 mapping a. Not drawn to scale b. Drawn to scale a. Not drawn to scale b. Drawn to scale Military and Military and Government and Government and Industrial Buildings Industrial Buildings Administrative Buildings Administrative Buildings Militaryand Militaryand Subway Entrance Subway Entrance Communication Areas Communication Areas Partly Demolished Prominent Fireproof Demolished Buildings Fireproof Building Buildings Buildina Built-Up Area with Built-Up Area with Non-fireproof Building Fireproof Buildings Non-Fireproof Buildings Non-fireproof Building (non-dwelling) Predominant Prominent Industrial Individual Fireproof Factory, mill, Factory, mill, Building Building and flour mill. and flour mill. with chimneys without chimnevs Individual Dwelling, Ruins of an Individual a Dwelling Fireproof $\Gamma \mathcal{C}$ Hydroelectric Power Station. ∆" бум. drawn to scale Power Station cκun. Factory or Factory or Mill Factory or Mill Radio Station, Telephone Station, Mill Chimney with Chimney without Chimney drawn to scale 🗴 кам. уг. × COA. Abandoned Operating Non-Operating а просед Salt Mine Open-pit Salt Mine Open-pit Mine w C 3 Shaft or Mine Shaft or Mine **b** or Quarry CA. nec. Kam. а нефть а нефть a b Gas Pump or **Ш** Pit Stone Quarry Natural Gas Tank Service Station Oil Deposit or Well Oil Seepage X a 🛦 Small Hydroelectric Oil or Natural Power Station (+7.0) omean CKA. POP. Gas Derrick Power Station Tailings Pile Fuel Storage Tanks Natural Gas Tank • ₫ 95.7 ☆ Ø + 8.1 +1.2 焱 67.8 Cemetery **Burial Mound** Triangulation Point Burial Triangulation Point (height in metres) on Burial Mound Bench Mark Drill Hole Mound on Burial Mound D 52./ @ 7/./ × cm. Tunnel Bench Mark Bench Mark Telegraph Office (monumented) тун. nsamo Double-track (Culvert) Single-track Railroad + Railroad and Station Building Radio Station Radio Tower Airfield or Seaplane Base сосна € 24 0.30 Fill Km Post Plantings Mixed Forest Coniferous Forest **Deciduous Forest** Telegraph/Telephone Lines Highway under Improved Dirt Road Main Highway Construction (former truck road) Scattered Citrus Orchard Wet Ground Vegetation 7 / 1 / / / / / / / / / / / / / Tunnel cm. (Culvert) Dismantled Railroad 243.8 Values for prominent elevations _____ mm = 1000 = 1000 Double-track Railroad with Numbers for spot elevations, depth soundings, 186.0 First Class Station Railroad Under Construction Velocity of the current, width of river bed, depth of river 0,2 Water Gauge Fractional terms: length and capacity of bridges; depth of Direction and velocity fords and condition of the river bottom; height of forest and River or Ditch with Shore the diameter of trees 135.1 Embankment Embankment Russian Alphabet (Forreference and phonetic interpretation of map text) K. 125.0 (2.-coa.) вдхр. 3 3 (Z) A a (A) Пп(Р) Чч (СН) Water Reservoir or Isobath with value Well Spring Бб (в) Ии(I) P p (R) Шш (SH) Rain \Mater Pit B B (V) C c (s) Щ щ (SHCH) Йй(Y) Γr (G) T T (T) K K (K) ъ (-) Heavy (Index) Contour Line Half Contour Spot Elevation Дд(D) Лл(L) **y** y (u) ы (Y) Contour Line and Value Line Фф (F) E e (E) M m (m) ь (') Ëë (YO) $\mathbf{X} \times (\mathbf{KH})$ Ээ(Е) H H (N)

Ж ж (ZH)

O o (o)

Цц(тѕ)

Юю (YU or IU) (AI TO AY) R R

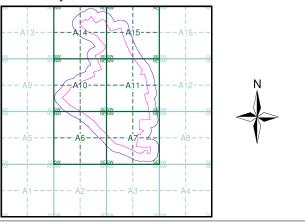
Key to Numbers on Mapping



Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Oxfordshire	1:10,560	1883 - 1887	3
Oxfordshire	1:10,560	1900	4
Berkshire	1:10,560	1914	5
Berkshire	1:10,560	1922	6
Oxfordshire	1:10,560	1923	7
Berkshire	1:10,560	1938	8
Oxfordshire	1:10,560	1947	9
Historical Aerial Photography	1:10,560	1947	10
Ordnance Survey Plan	1:10,000	1955	11
Ordnance Survey Plan	1:10,000	1960	12
Ordnance Survey Plan	1:10,000	1967	13
Ordnance Survey Plan	1:10,000	1969	14
Oxford	1:10,000	1973	15
Ordnance Survey Plan	1:10,000	1981	16
Ordnance Survey Plan	1:10,000	1992	17
10K Raster Mapping	1:10,000	1999	18
10K Raster Mapping	1:10,000	2006	19
VectorMap Local	1:10,000	2018	20

Russian Map - Slice A



Order Details

Order Number: 182346819_1_1 70048642-005 Customer Ref: National Grid Reference: 446990, 212760

Slice:

Site Area (Ha): 96.41 Search Buffer (m): 500

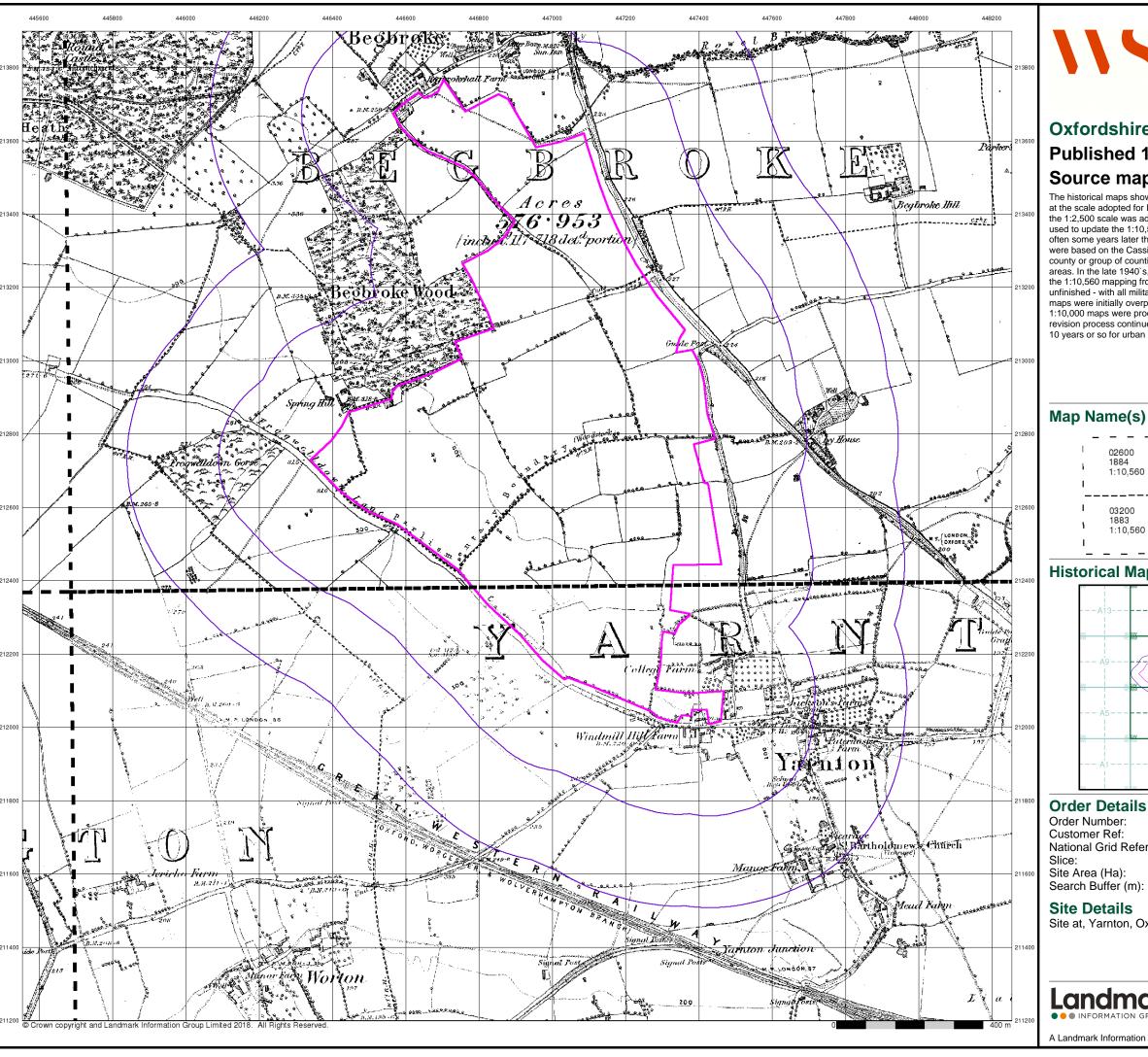
Site Details

Site at, Yarnton, Oxfordshire

Landmark

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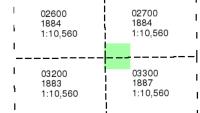


Oxfordshire

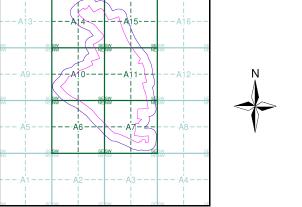
Published 1883 - 1887 Source map scale - 1:10,560

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



182346819_1_1 70048642-005 National Grid Reference: 446990, 212760

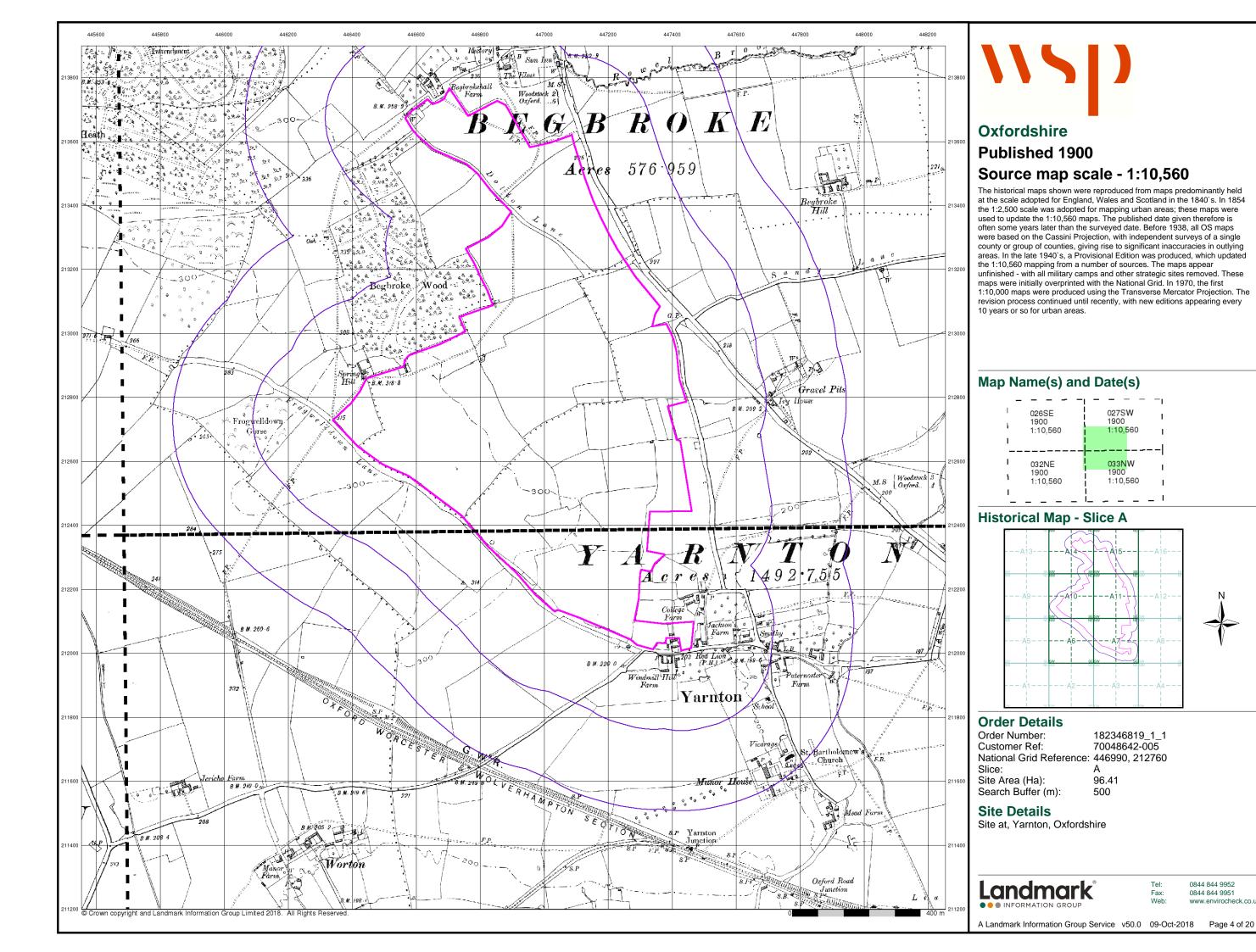
96.41 500

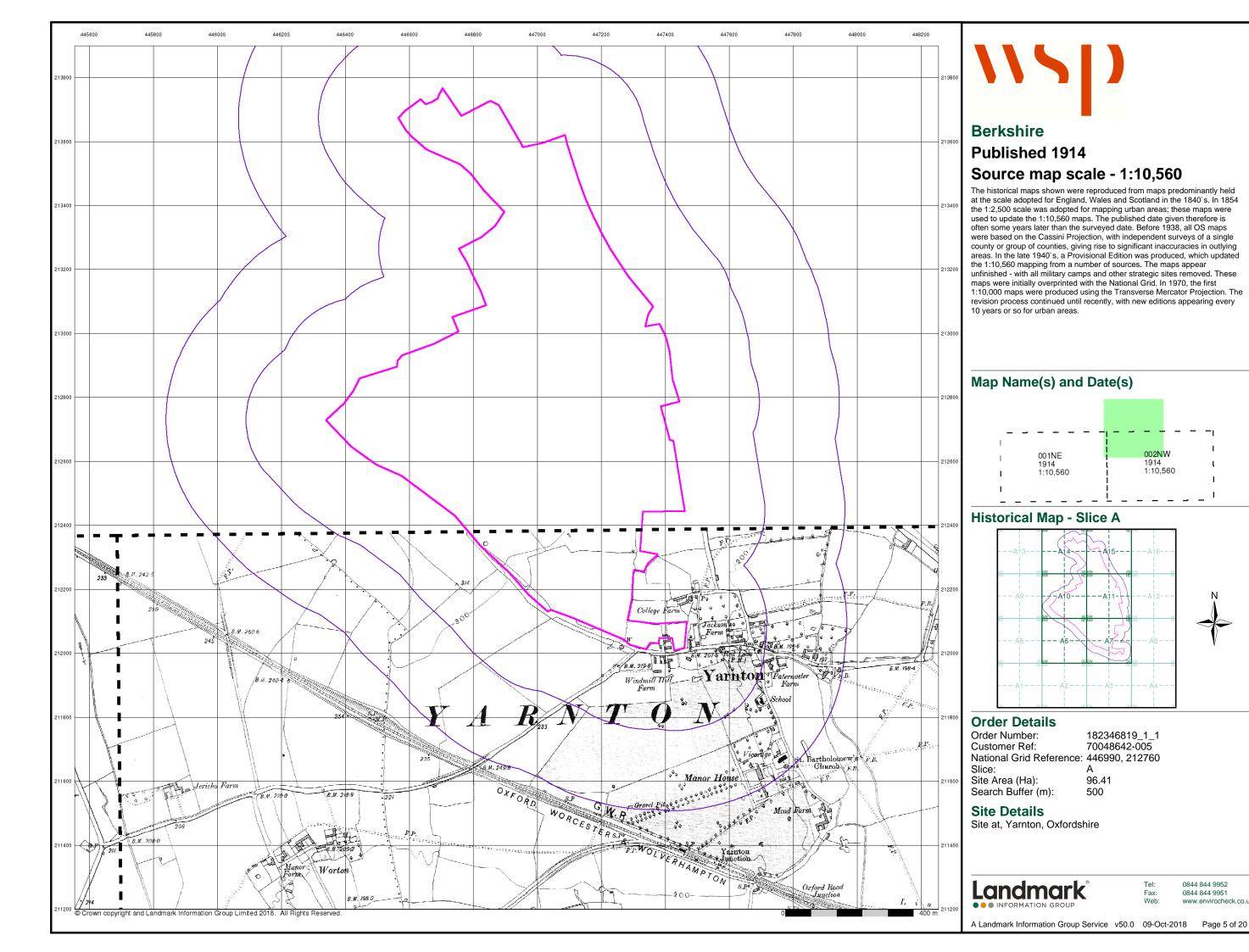
Site at, Yarnton, Oxfordshire



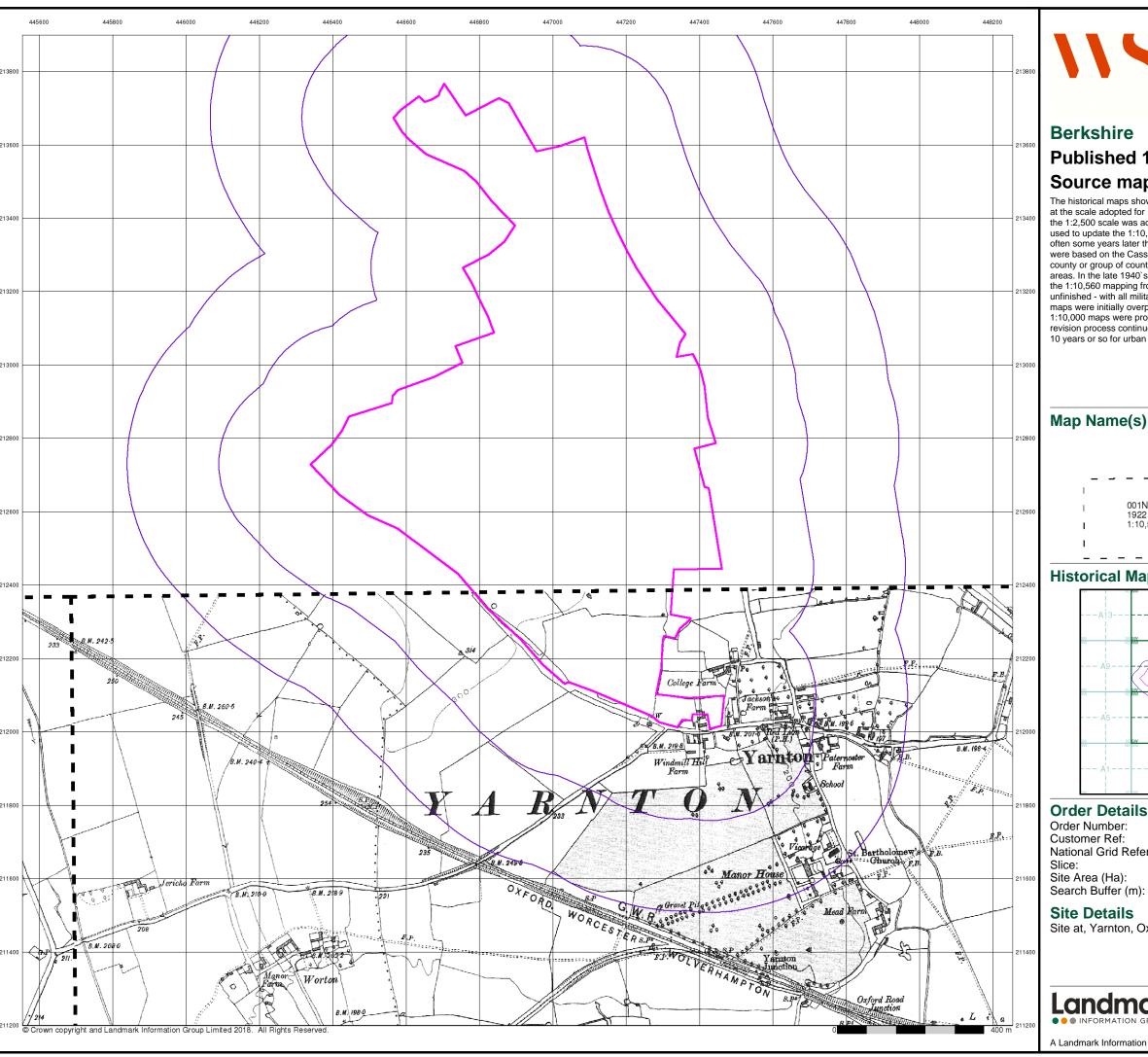
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0844 844 9952 0844 844 9951

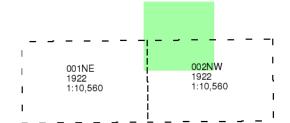




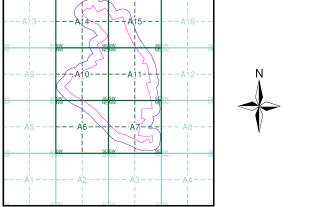
Published 1922 Source map scale - 1:10,560

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

182346819_1_1 Customer Ref: 70048642-005 National Grid Reference: 446990, 212760

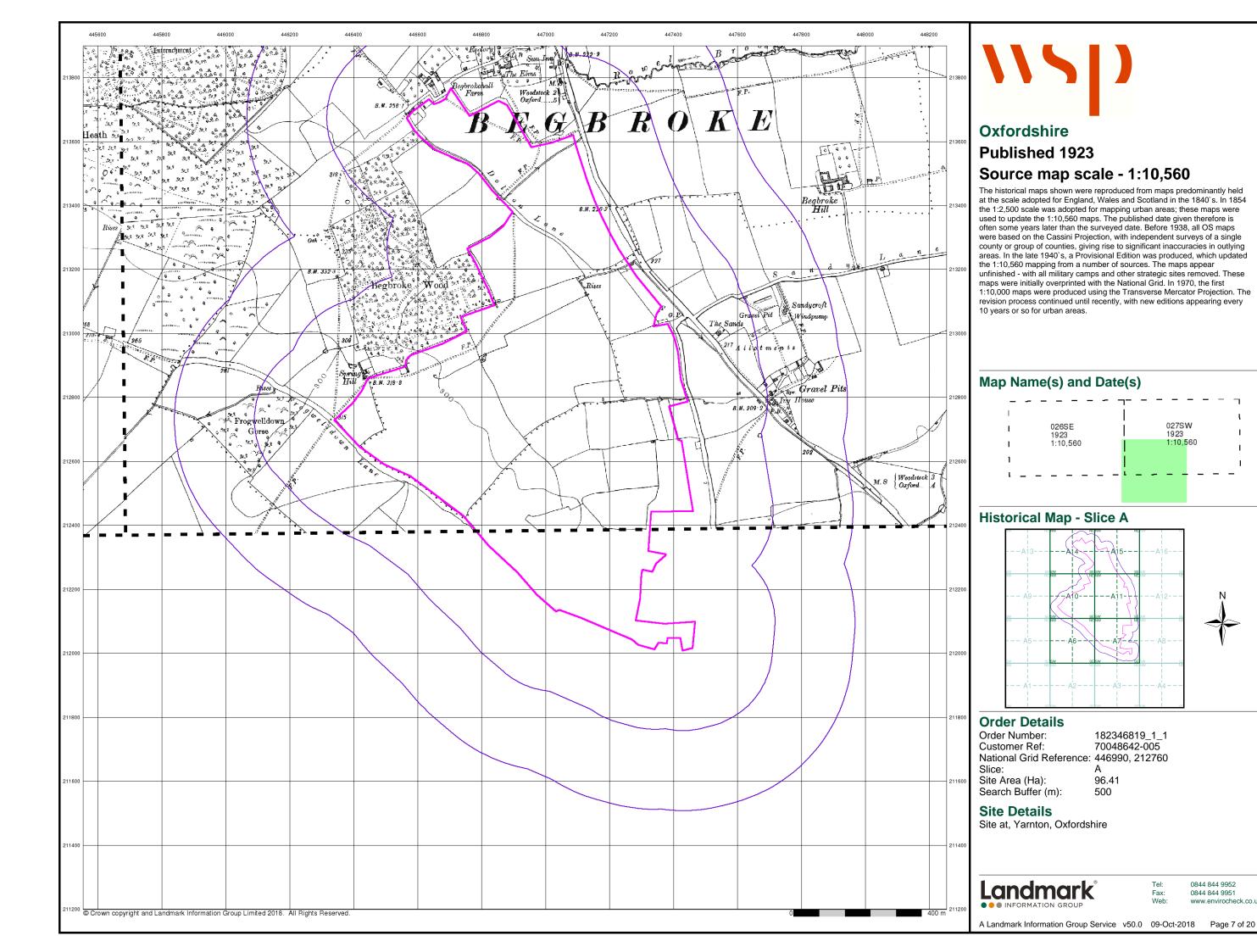
96.41 500

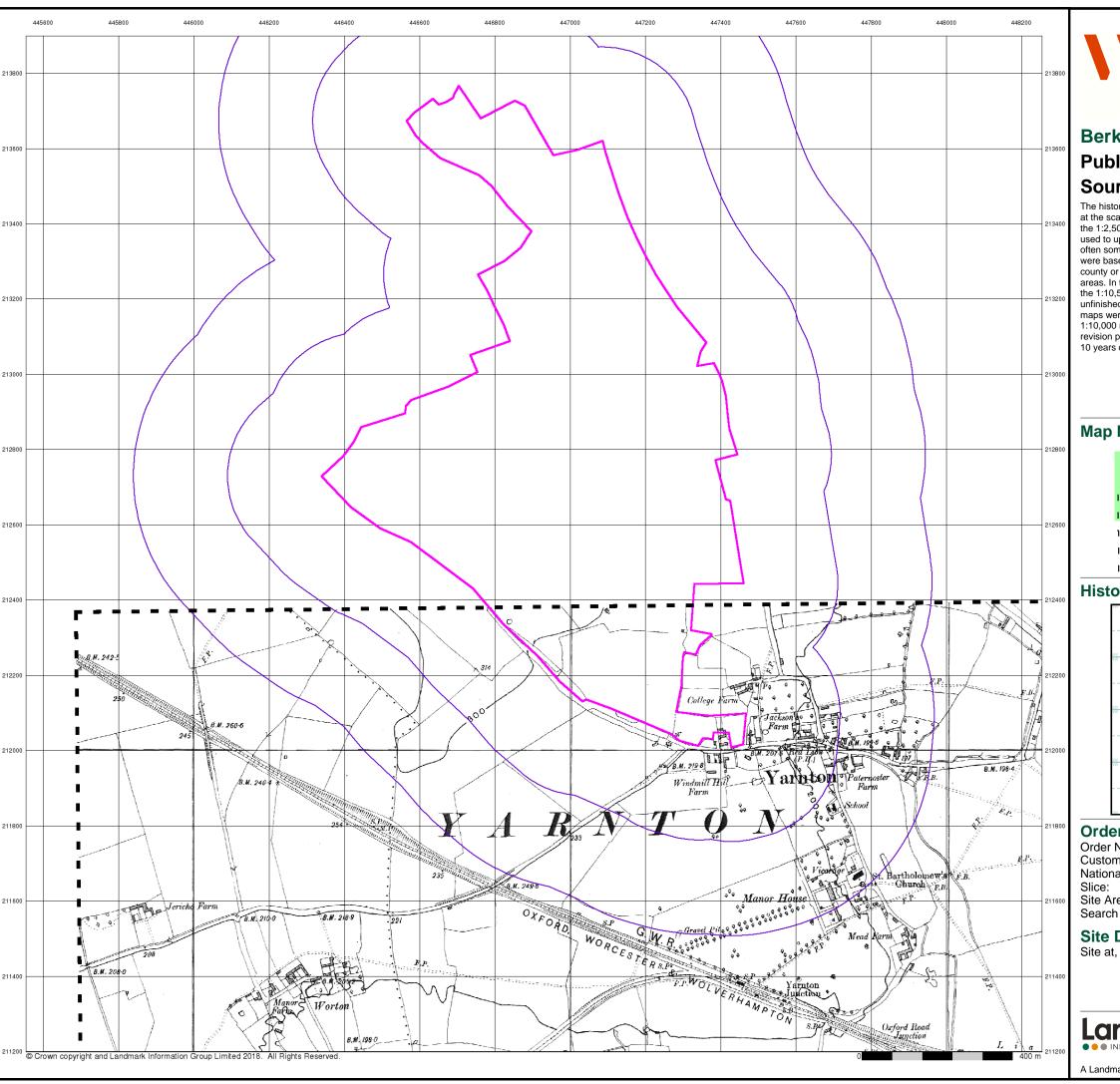
Site at, Yarnton, Oxfordshire



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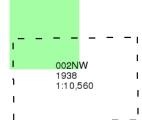
Berkshire

Published 1938

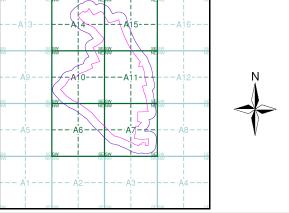
Source map scale - 1:10,560

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 urban areas.

Map Name(s) and Date(s)



Historical Map - Slice A



Order Details

Order Number: 182346819_1_1 Customer Ref: 70048642-005 National Grid Reference: 446990, 212760

Site Area (Ha): 96.41 Search Buffer (m): 500

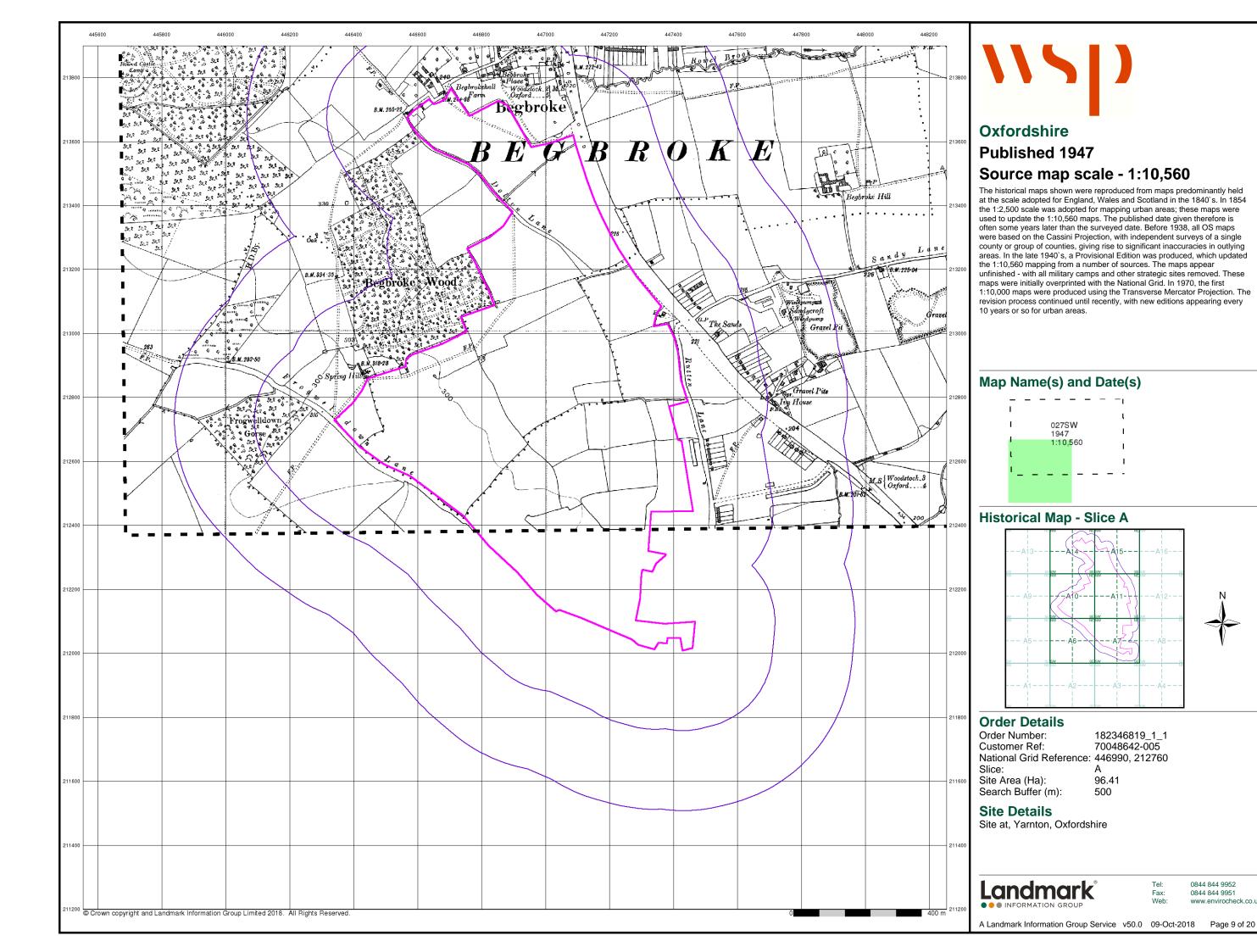
Site Details

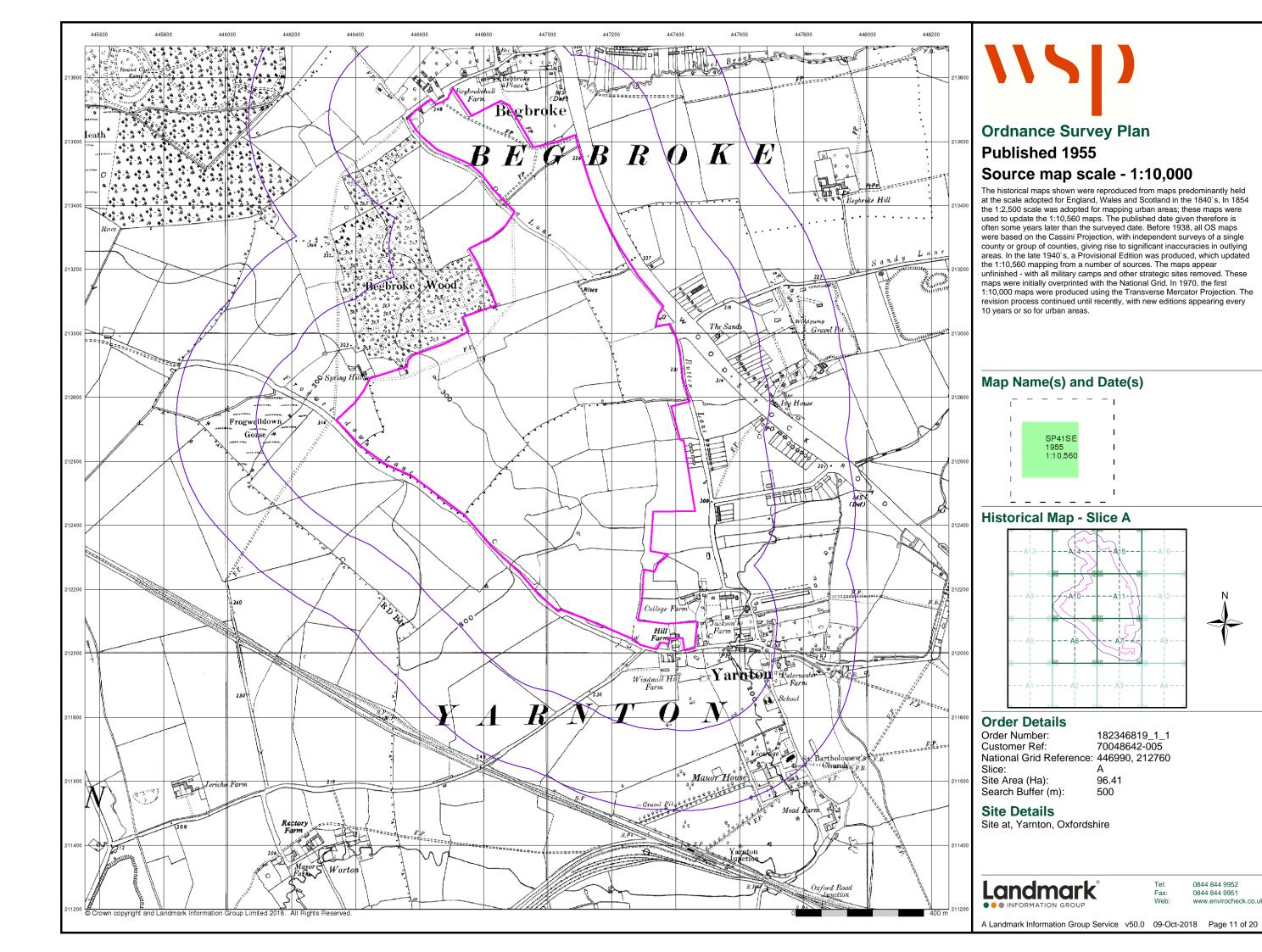
Site at, Yarnton, Oxfordshire

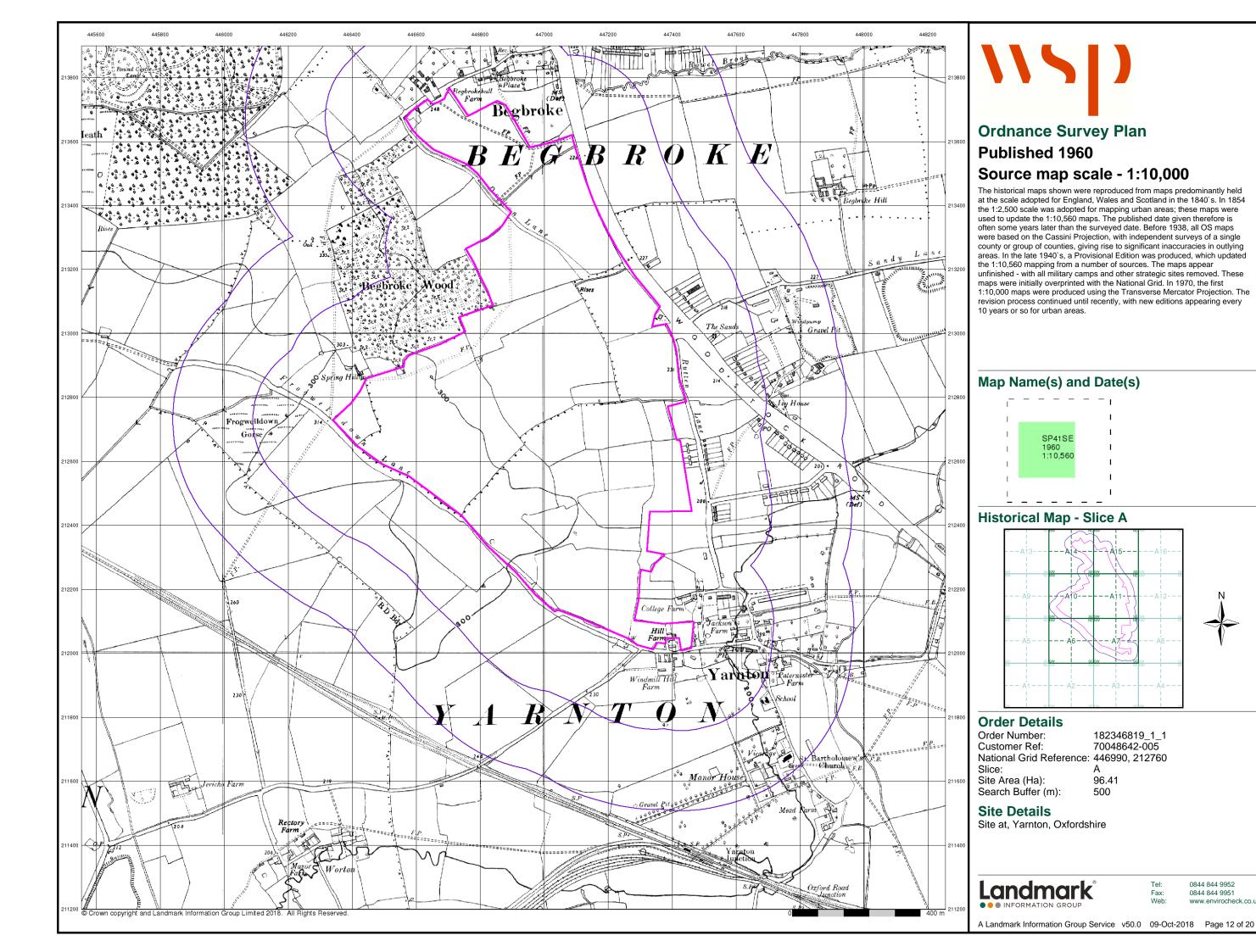


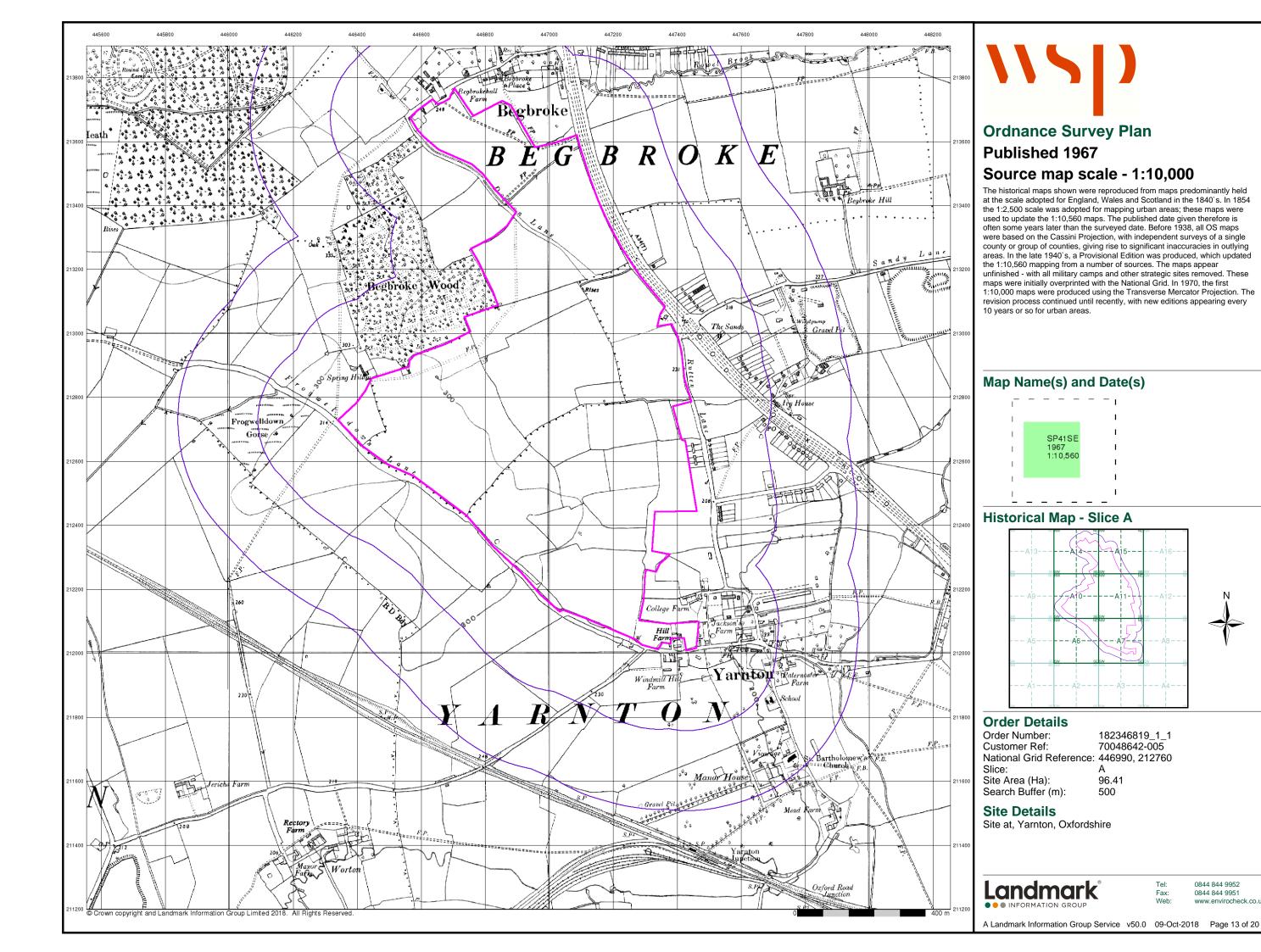
Tel: Fax: 0844 844 9952 0844 844 9951

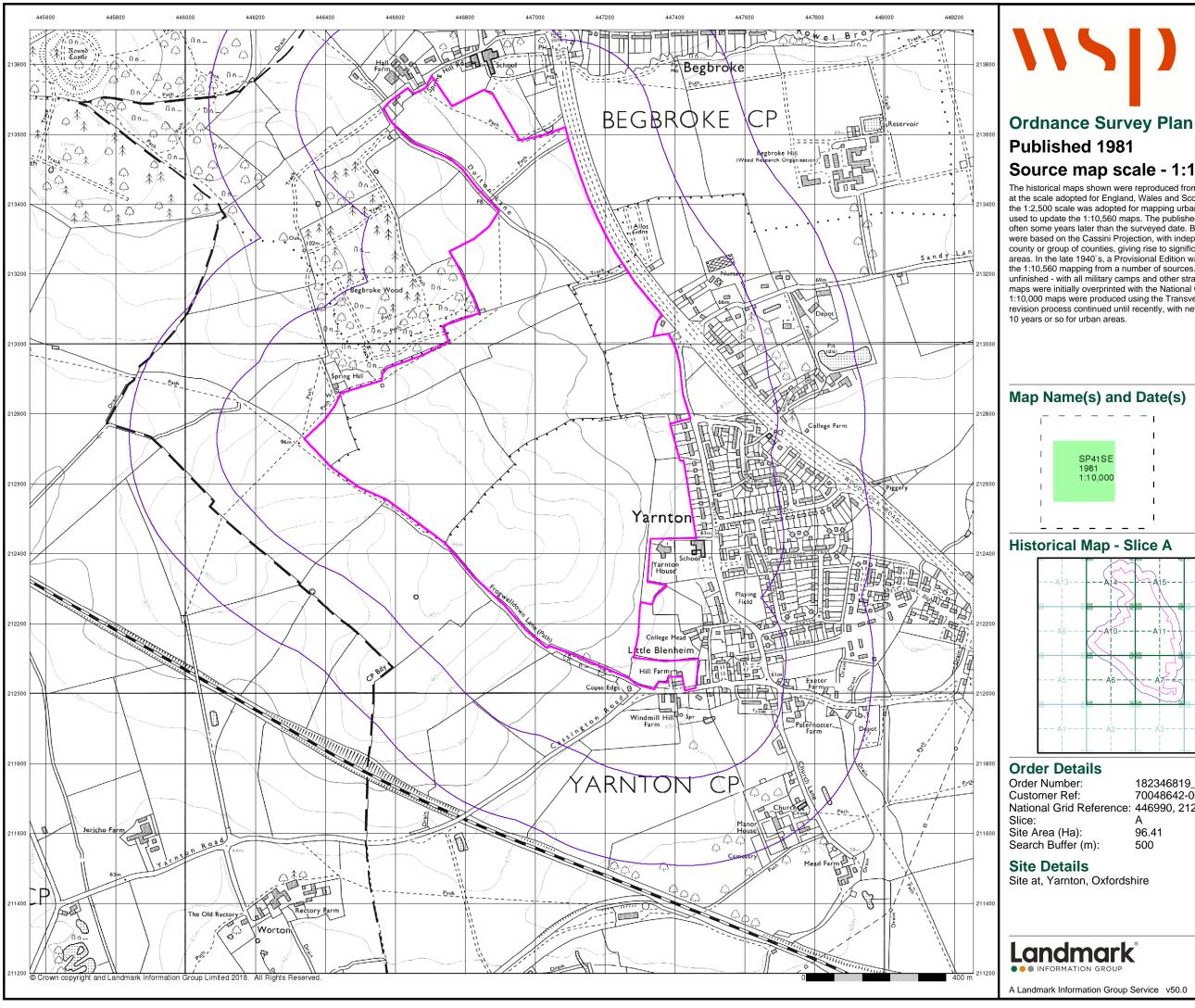
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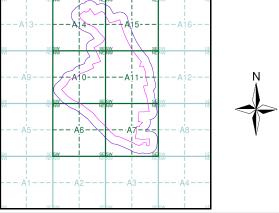




Source map scale - 1:10,000

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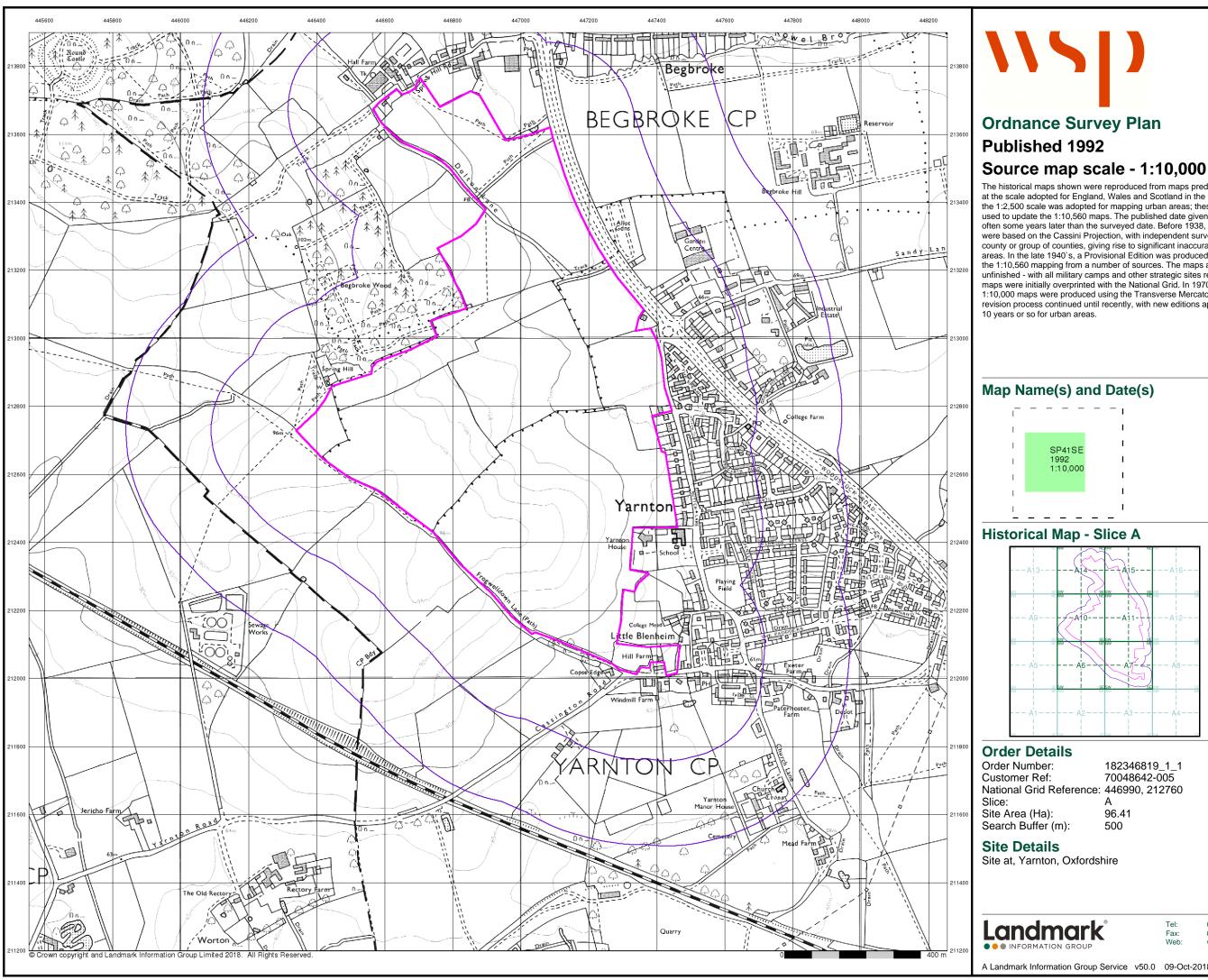
Map Name(s) and Date(s)



182346819_1_1 70048642-005 National Grid Reference: 446990, 212760

> 0844 844 9952 Fax: 0844 844 9951

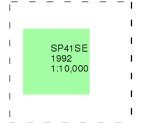
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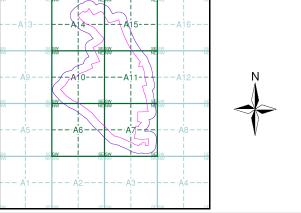
Ordnance Survey Plan

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

Map Name(s) and Date(s)



Historical Map - Slice A



182346819_1_1 70048642-005 National Grid Reference: 446990, 212760

96.41



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