



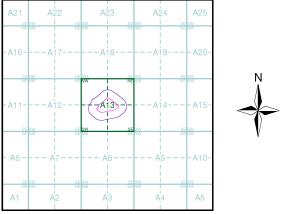
VectorMap Local Published 2017 Source map scale - 1:10,000

VectorMap Local (Raster) is Ordnance Survey's highest detailed 'backdrop' mapping product. These maps are produced from OS's VectorMap Local, a simple vector dataset at a nominal scale of 1:10,000, covering the whole of Great Britain, that has been designed for creating graphical mapping. OS VectorMap Local is derived from large-scale information surveyed at 1:1250 scale (covering major towns and cities),1:2500 scale (smaller towns, villages and developed rural areas), and 1:10 000 scale (mountain, moorland and

Map Name(s) and Date(s)



Historical Map - Slice A



149430147_1_1 P17-517-NH National Grid Reference: 232960, 652660

3.11

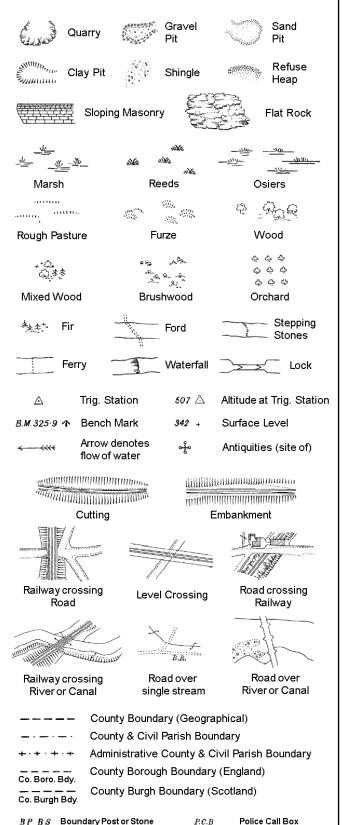


0844 844 9951 www.envirocheck.co.uk

A Landmark Information Group Service v50.0 08-Dec-2017 Page 15 of 15

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

Sl.

Tr:

B.R.

EP

F.B.

Bridle Road

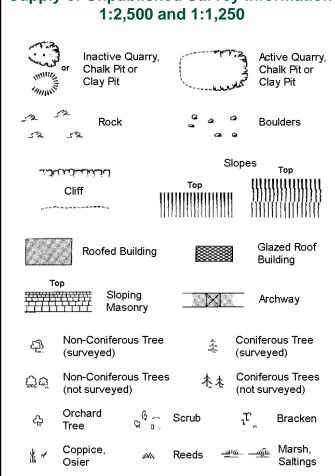
Foot Bridge

Mile Stone

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

Electricity Pylor

Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information**



Rough Culvert யார் Heath Grassland Direction Bench Antiquity of water flow (site of) Electricity Cave Triangulation Ŧ.

ETL Elec	tricity Transmission Line
	County Boundary (Geographical)
. — . — .	County & Civil Parish Boundary
	Ci∨il 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

1:1,250

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		Slopes Top		
		Top		<b> }</b>
525	Rock	52	Rock (scattered	d)
$\triangle_{\Delta}$	Boulders	₽	Boulders (scatt	ered)
	Positioned Boulde	r 🎄	Scree	
<u> </u>	Non-Coniferous To (surveyed)	ree ‡	Coniferous Tre (surveyed)	е
ਨੁੱਖ	Non-Coniferous To (not surveyed)	rees 大夫	Coniferous Tre (not surveyed)	es
දා	Orchard గ్ర Tree [©]	⊊ Scrub	_າ ິ Brack	en
* ~	Coppice, Osier	‰ Reeds ⁻	<u>அடி அட</u> Marsh Saltin	*
A11111,	Rough "III Grassland	un, Heath	Culve	rt
<del>&gt;&gt;&gt; →</del>	Direction 2 of water flow	∆ Triangulation	on 😽 Antiqu (sited	
E_TL	_ Electricity Tran	smission Line	⊠ Electi Pylon	
/F/ BM	231.60m Bench M	lark	Buildings with Building Seed	
	Roofed Build	ing	Glazed R Building	oof
	· • • Civil pa	ırish/community	boundary	
		: boundary	•	
	—— County	boundary		
٥	Bounda	ary post/stone		
	Bounda	ary mereing sym	nbol (note: these	
٥	always of three		sed pairs or group	s
Bks	Barracks	P	Pillar, Pole or Pos	t
Bty Cemv	Battery Cemeters	PO PC	Post Office Public Convenier	nce
Chy	Cemetery Chimney	Pp	Pump	100
Cis	Cistern	Ppg Sta	•	
Dismtd R	ly Dismantled Railw	-	Place of Worship	
El Gen St	a Electricity General Station	ating Sewage	Ppg Sta Sewage Pumping S	Station
EIP	Electricity Pole, Pilla		r Signal Box or Bri	dge
El Sub St	a Electricity Sub Stati	on SP, SL	Signal Post or Lig	jht
FB	Filter Bed	Spr	Spring	
Fn / D Fn	Fountain / Drinking	Ftn. Tk	Tank or Track	

Gas Valve Compound

Mile Post or Mile Stone

Gas Governer

**Guide Post** 

Manhole

GVC

Trough

Wind Pump Wr Pt. Wr T Water Point, Water Tap

Works (building or area)

Wd Pp

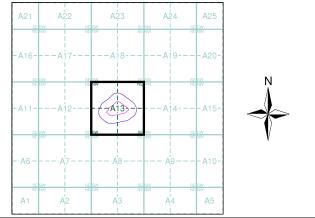
Wks



#### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Ayrshire	1:2,500	1893	2
Ayrshire	1:2,500	1897	3
Ayrshire	1:2,500	1910	4
Ordnance Survey Plan	1:2,500	1966	5
Ordnance Survey Plan	1:2,500	1973	6
Additional SIMs	1:2,500	1977 - 1990	7
Ordnance Survey Plan	1:2,500	1984	8
Additional SIMs	1:2,500	1990 - 1991	9
Large-Scale National Grid Data	1:2,500	1993	10
Historical Aerial Photography	1:2,500	2004	11

#### **Historical Map - Segment A13**



#### **Order Details**

Order Number: 149430147_1_1 Customer Ref: P17-517-NH National Grid Reference: 232960, 652660

Slice:

Site Area (Ha): 3.11 Search Buffer (m): 100

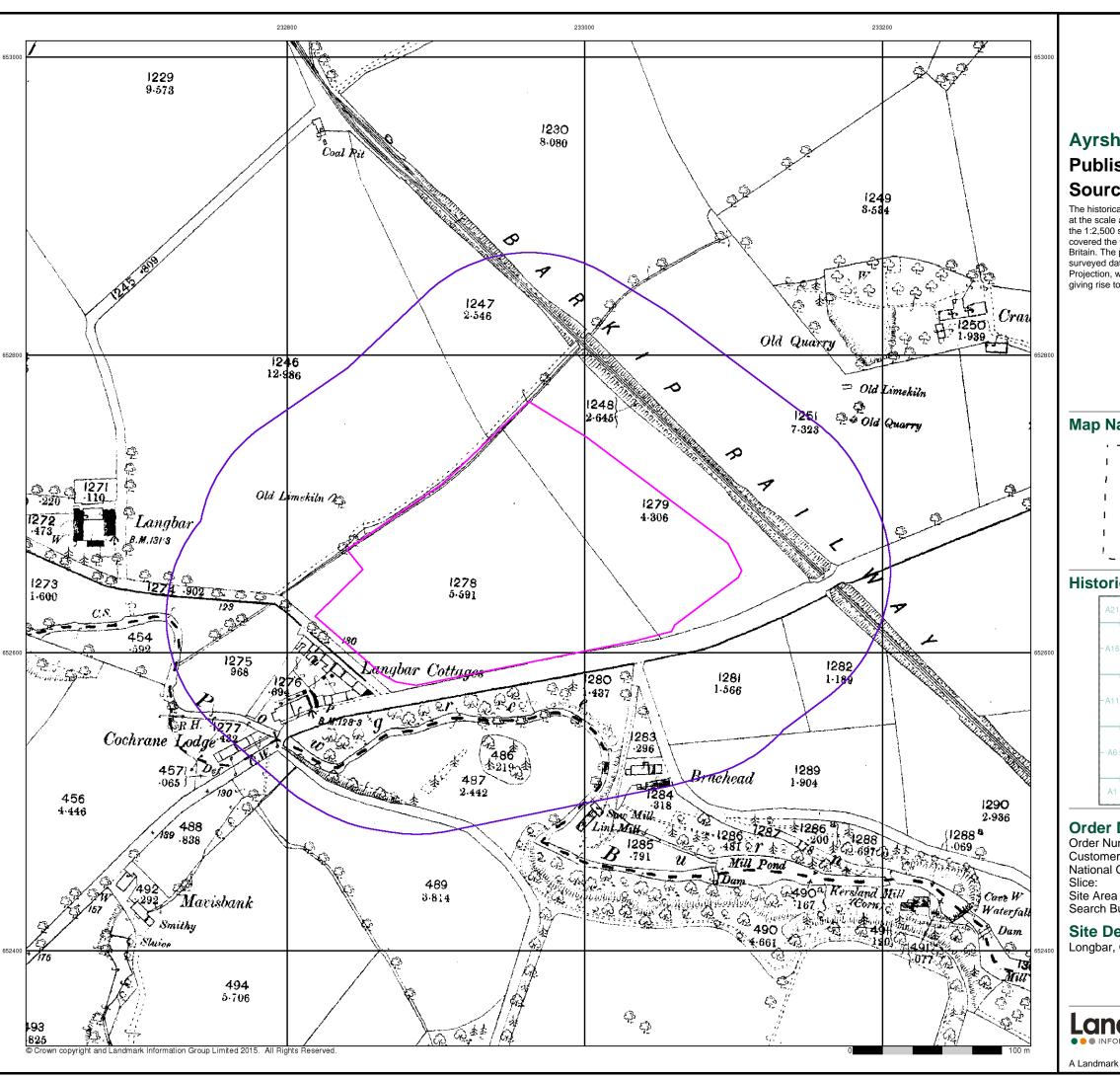
#### **Site Details**

Longbar, Glengarnock



0844 844 9952 0844 844 9951

A Landmark Information Group Service v50.0 08-Dec-2017 Page 1 of 11



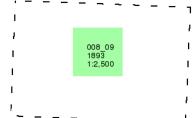


#### **Ayrshire**

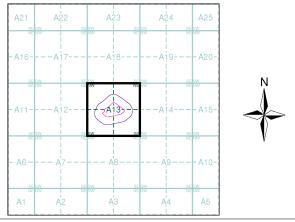
### **Published 1893** Source map scale - 1:2,500

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: 149430147_1_1 Customer Ref: P17-517-NH National Grid Reference: 232960, 652660

Site Area (Ha): Search Buffer (m): 3.11 100

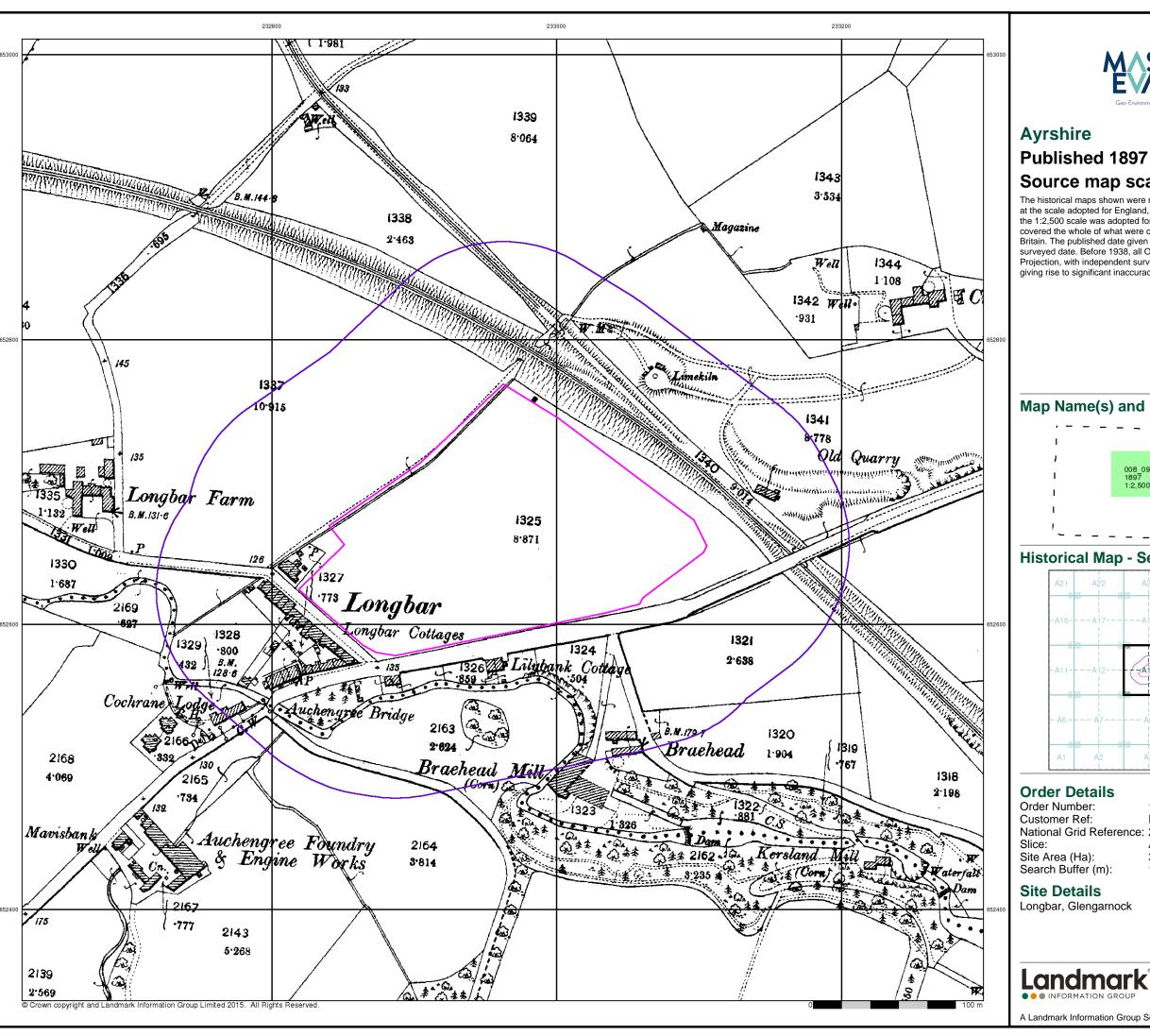
#### **Site Details**

Longbar, Glengarnock

Landmark

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

A Landmark Information Group Service v50.0 08-Dec-2017 Page 2 of 11

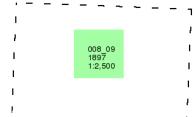




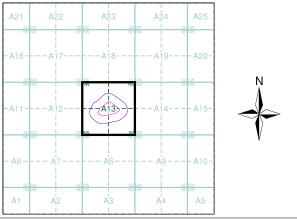
# Source map scale - 1:2,500

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**



149430147_1_1 P17-517-NH National Grid Reference: 232960, 652660

3.11 100

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

A Landmark Information Group Service v50.0 08-Dec-2017 Page 3 of 11