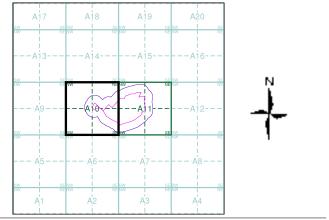




Historical Aerial Photography Published 1999

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 A10



Order Details

Order Number: 303931110_1_1
Customer Ref: 21413
National Grid Reference: 164530, 34910

Slice: Site Area (Ha): Search Buffer (m): 14.13 100

Site Details

Tremayne Farm, Crowan, Praze, CAMBORNE, TR14 9NB

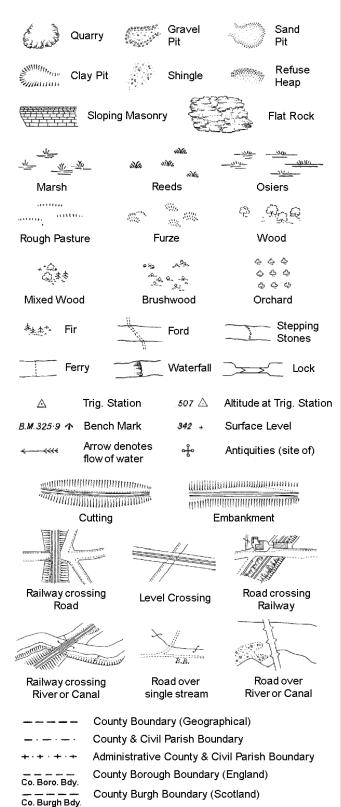
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Historical Mapping Legends

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



B.R.

E.P

F.B.

M.S

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

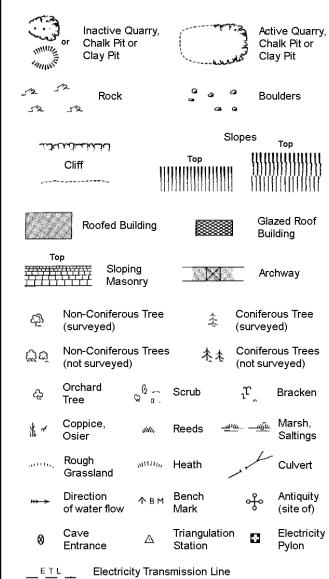
Trough Well

S.P

Sl.

Tr:

Ordnance Survey Plan, Additional SIMs and Large-Scale National Grid Data 1:2,500 and **Supply of Unpublished Survey Information** 1:2,500 and 1:1,250



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

1:1,250

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		Slopes Top				
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	Cliff	11010	111111111111111111111111111111111111111		11111111111111	
				1111111		
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$\triangle$	Boulders		<u> </u>	Boulders	s (scattered)	
	Positioned	l Boulder		Scree		
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Ďΰ	Non-Conit (not surve	erous Trees yed)	杰杰	Conifero (not sur	ous Trees veyed)	
දා	Orchard Tree	Q ^Q ∩ S	crub	$^{j}\mathcal{U}_{}$	Bracken	
* ~	Coppice, Osier	seu. R	eeds 🛥	। <u>ए जीं</u> ह	Marsh, Saltings	
,000,	Rough Grassland	_и ппь, Н	eath	1	Culvert	
<b>&gt;&gt;&gt;</b>	Direction of water fl		riangulatior tation	, ÷	Antiquity (site of)	
ETL_	_ Electric	ity Transmissi	on Line	$\boxtimes$	Electricity Pylon	
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k/ ==	1 231.9UM	Delicii Iviai k	Ţ	Buildin	g Seed	
	Roof	ed Building		81	azed Roof uilding	
		Civil narish/c	ommunity h	oundary		
		Civil parish/community boundary  District boundary				
		•				
		County boundary				
4	Þ	Boundary post/stone				
٨	>	Boundary me always appea of three)				
Bks	Barracks		Р	Pillar, Po	le or Post	
Bty	Battery		PO	Post Offi	ce	
Cemy	Cemetery		PC	Public C	onvenience	
Chy	Chimney		Pp	Pump		
Cis	Cistern		Ppg Sta	Pumping		
Dismtd F	•	tled Railway	PW	Place of		
El Gen S	sta Electric Station	ity Generating	Sewage P		ewage umping Station	
EIP	Electricity	Pole, Pillar	SB, S Br		ox or Bridge	
El Sub S	ta Electricity	Sub Station	SP, SL	Signal P	ost or Light	
FB	Filter Bed		Spr	Spring		

Fn / D Fn Fountain / Drinking Ftn.

Gas Governer

**Guide Post** 

Manhole

Gas Valve Compound

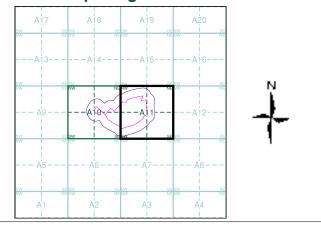
Mile Post or Mile Stone



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

Mapping Type	Scale	Date	Pg
Cornwall & Isles Of Scilly	1:2,500	1878	2
Cornwall & Isles Of Scilly	1:2,500	1908	3
Ordnance Survey Plan	1:2,500	1972 - 1977	4
Large-Scale National Grid Data	1:2,500	1994 - 1995	5
Historical Aerial Photography	1:2,500	1999	6

## **Historical Map - Segment A11**



#### **Order Details**

Order Number: 303931110_1_1 21413 Customer Ref: National Grid Reference: 164530, 34910 Slice: Α

Tank or Track

Works (building or area)

Trough

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

Tr

Wd Pp

Wks

Site Area (Ha): 14.13 Search Buffer (m): 100

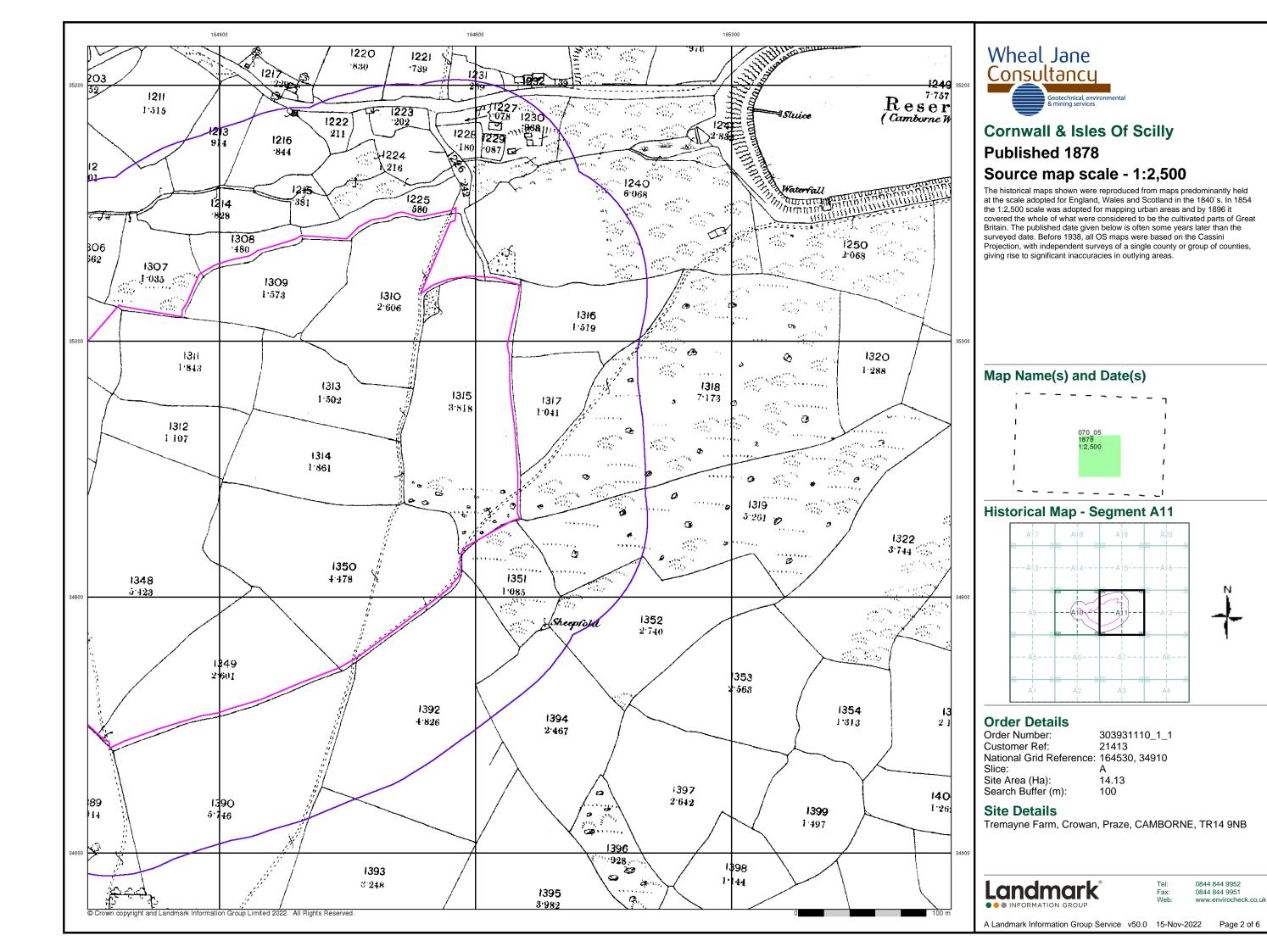
#### **Site Details**

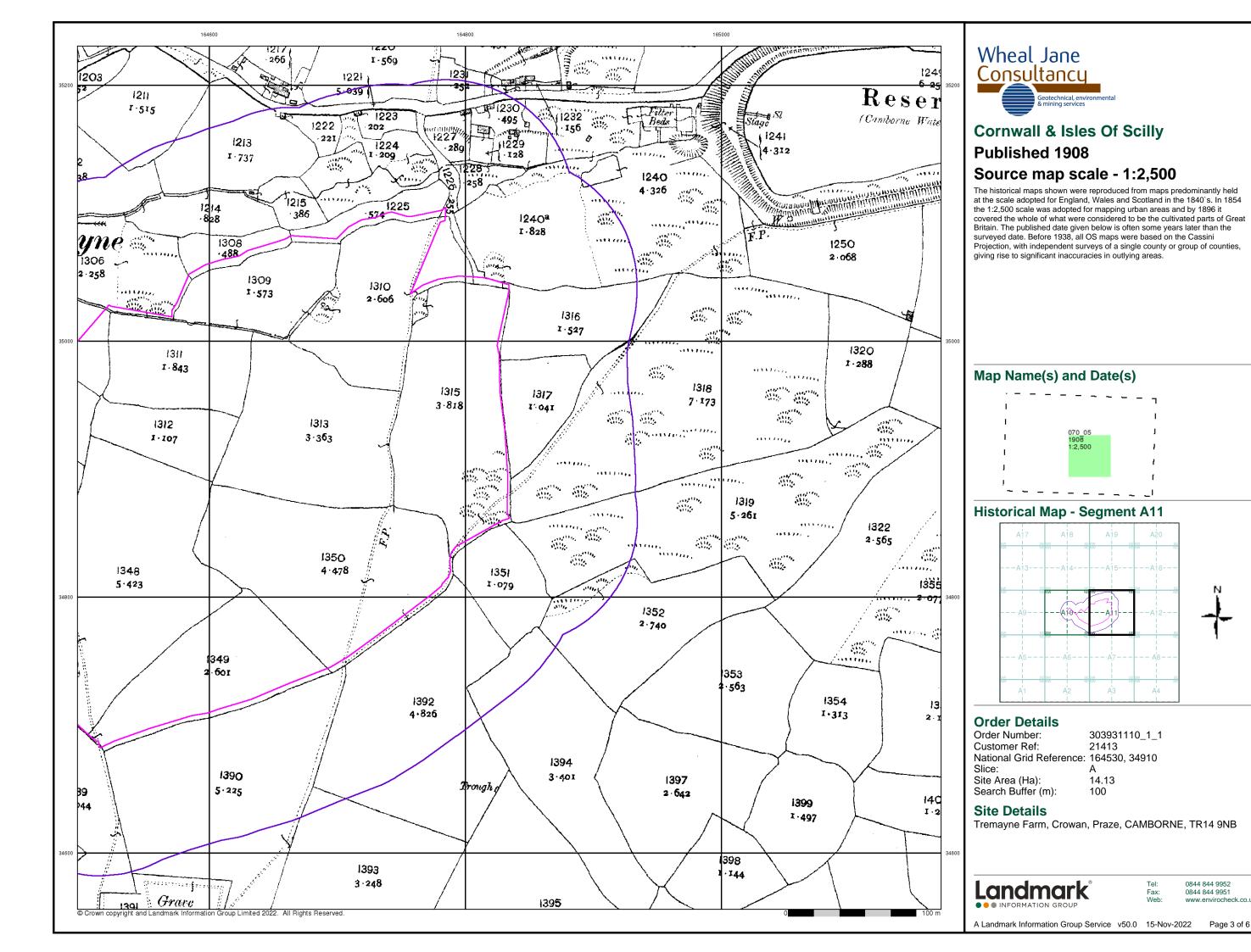
Tremayne Farm, Crowan, Praze, CAMBORNE, TR14 9NB

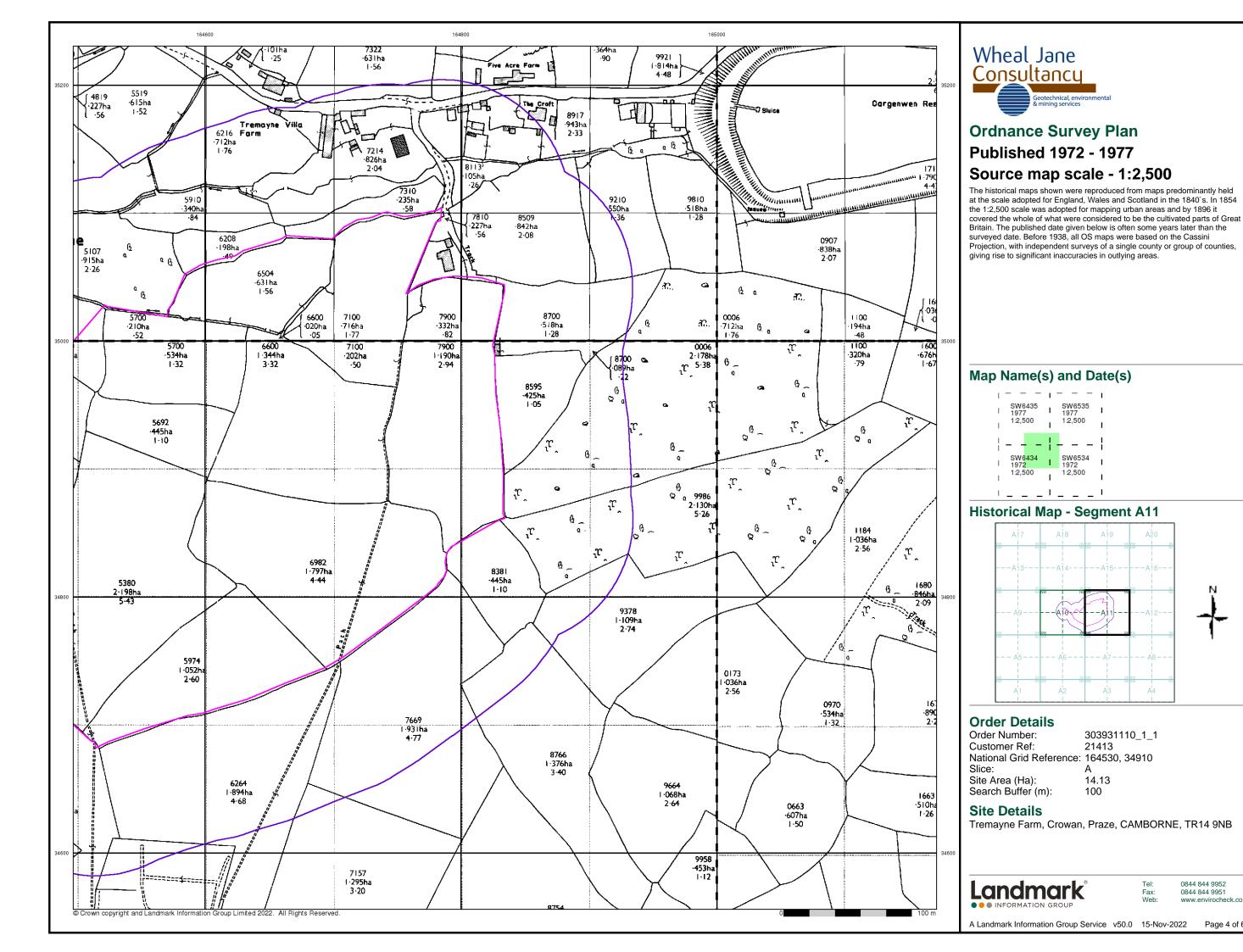


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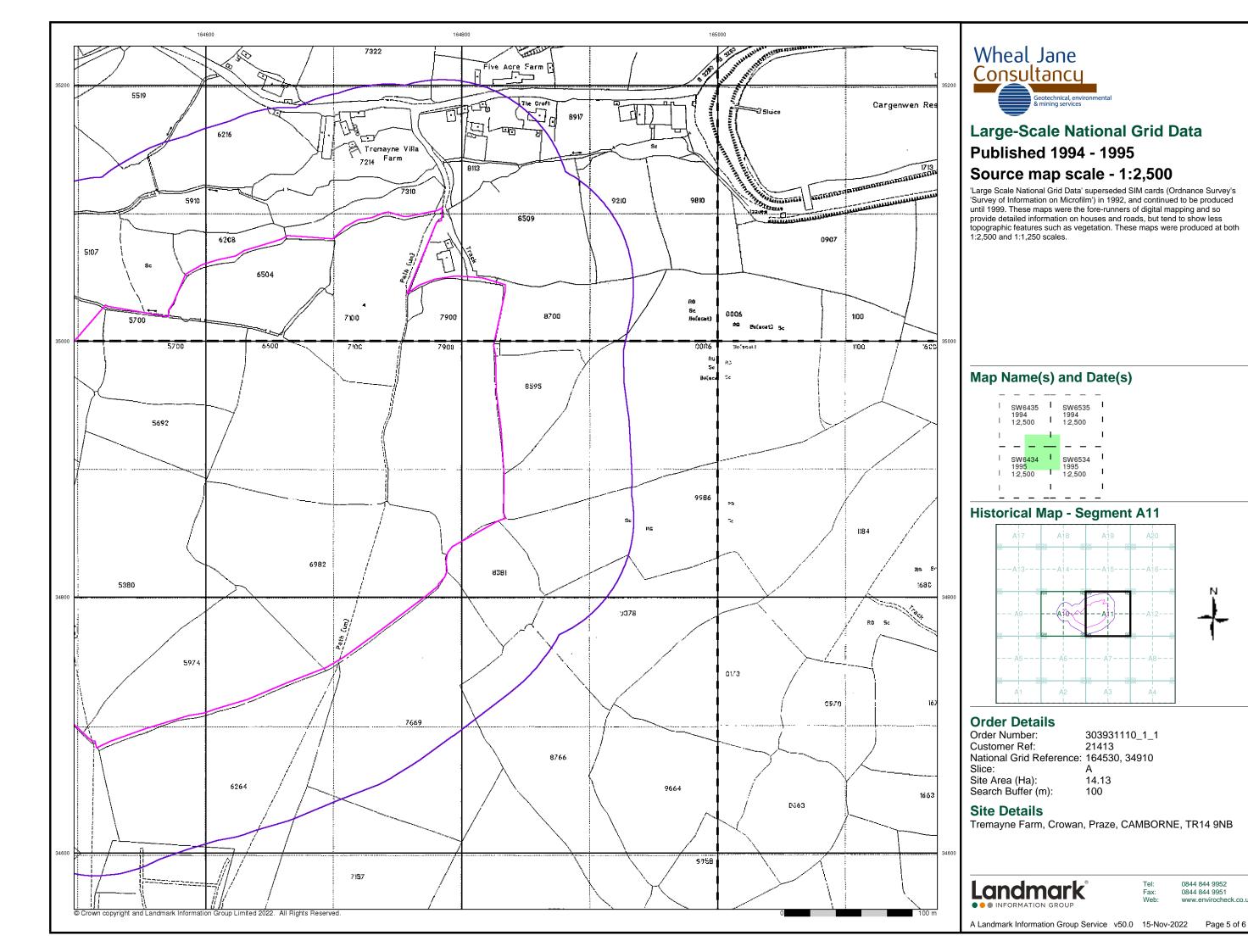




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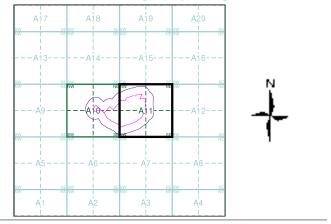




# **Historical Aerial Photography** Published 1999

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 A11**



### **Order Details**

Order Number: 303931110_1_1
Customer Ref: 21413
National Grid Reference: 164530, 34910

Slice: Site Area (Ha): Search Buffer (m): 14.13 100

#### **Site Details**

Tremayne Farm, Crowan, Praze, CAMBORNE, TR14 9NB

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## **APPENDIX D**

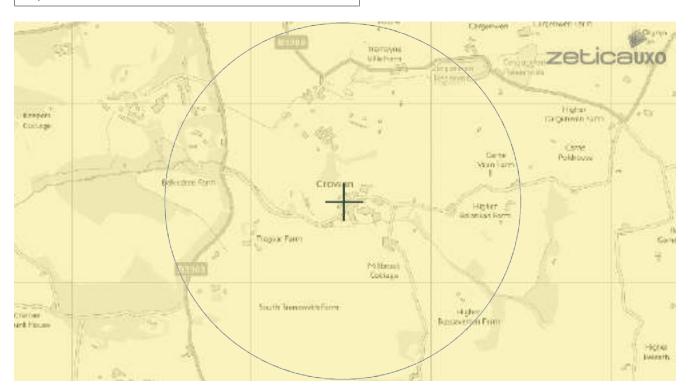
UXO Risk Map

#### **UNEXPLODED BOMB RISK MAP**

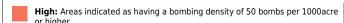


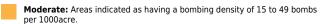
#### SITE LOCATION

Location: TR14 9NB, Map Centre: 164522,34456



#### LEGEND





Low: Areas indicated as having 15 bombs per 1000acre or less.













other





Bombing decoy

#### How to use your Unexploded Bomb (UXB) risk map?

The map indicates the potential for Unexploded Bombs (UXB) to be present as a result of World War Two (WWII) bombing.

You can incorporate the map into your preliminary risk assessment* for potential Unexploded Ordnance (UXO) for a site. Using this map, you can make an informed decision as to whether more in-depth detailed risk assessment* is necessary.

#### What do I do if my site is in a moderate or high risk area?

Generally, we recommend that a detailed UXO desk study and risk assessment is undertaken for sites in a moderate or high UXB risk area.

Similarly, if your site is near to a designated Luftwaffe target or bombing decoy then additional detailed research is recommended

More often than not, this further detailed research will conclude that the potential for a significant UXO hazard to be present on your site is actually low.

Never plan site work or undertake a risk assessment using these maps alone. More detail is required, particularly where there may be a source of UXO from other military operations which are not reflected on these maps.

#### If my site is in a low risk area, do I need to do anything?

If both the map and other research confirms that there is a low potential for UXO to be present on your site then, subject to your own comfort and risk tolerance, works can proceed with no special precautions.

A low risk really means that there is no greater probability of encountering UXO than anywhere else in the UK.

If you are unsure whether other sources of UXO may be present, you can ask for one of our **pre-desk study assessments (PDSA)** 

If I have any questions, who do I contact?

tel: +44 (0) 1993 886682 email: uxo@zetica.com web: www.zeticauxo.com

The information in this UXB risk map is derived from a number of sources and should be used in conjunction with the accompanying notes on our website: (https://zeticauxo.com/downloads-and-resources/risk-maps/)

Zetica cannot guarantee the accuracy or completeness of the information or data used and cannot accept any liability for any use of the maps. These maps can be used as part of a technical report or similar publication, subject to acknowledgment. The copyright remains with Zetica Ltd.

It is important to note that this map is not a UXO risk assessment and should not be reported as such when reproduced.

*Preliminary and detailed UXO risk assessments are advocated as good practice by industry guidance such as CIRIA C681 'Unexploded Ordnance (UXO), a guide for the construction industry'.



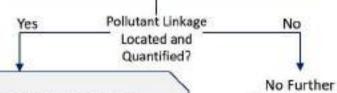
# The Phased Approach to Land Contamination

As set out in Contaminated Land Report 11 - Model Procedures for the Management of Land Contamination, Environment Agency Guidelines

# PHASE 1 Desk Study Report · Review of environmental and historical data Site walkover and description · Production of initial conceptual model Possible Pollutant Yes No Linkage Identified? No Further Work Required

## PHASE 2 Site Investigation Report

- · Intrusive site investigation to collect and test samples based on phase 1 findings
- Review and finalisation of conceptual model
  - · Recommendations for further work



Work Required

#### **PHASE 3 Remediation Report**

- · Identification of feasible remedial options
- · Detailed evaluation of feasible remedial options
  - · Production of remediation strategy

# PHASE 4 Validation Report

· Gathering of data to demonstrate that remediation meets the remediation objectives and criteria