

See - 96/166



SHEET ST 96 NE

SCALE 1:10 000

HEIGHTS IN METRES

SYMBOLS

ROADS

Track Track Track Path Path Path

Where unfenced shown by pecked lines.

RAILWAYS

Embankment Multiple track

Single track Standard gauge

Siding, tramway or mineral line

Narrow gauge

VEGETATION

Bracken Marsh Coppice

Rough grassland Saltings Orchard

Reeds Coniferous trees

Heath Scrub Non-coniferous trees

MISCELLANEOUS

Antiquity (site of)

Boulders

Building

Dunes

Electricity transmission line

Glasshouse

Refuse or slag heap

Lake, loch or pond

Sloping masonry

Chalk pit, clay pit or quarry

Gravel pit

Sand pit

Disused pit or quarry

Triangulation station

Direction of flow of water

Shingle

Sand

BOUNDARIES

County

District

Civil Parish or Community (Wales)

Parliamentary Constituency

Where boundaries coincide the symbol shown is the first applicable in the table.

For Ordnance Survey purposes County Boundary is deemed to be the limit of the parish structure whether or not a parish area adjoins. New boundary symbols adopted 1974.

HEIGHTS (METRES)

Values are given in metres above mean sea level at Newlyn.

Surface heights

Bench marks and their values are shown on large scale maps and bench mark lists containing fuller and possibly later levelling information are obtainable from the Director General, Ordnance Survey.

Contours are at 5 metres vertical interval.

ROCK FEATURES

Loose rock

Boulders

Outcrop

Scree

CONVERSION SCALE

Metres - Feet

2000 Metres 6500 Feet

1500 Metres 4900 Feet

1000 Metres 3280 Feet

500 Metres 1640 Feet

100 Metres 328 Feet

50 Metres 164 Feet

10 Metres 32.8 Feet

5 Metres 16.4 Feet

ABBREVIATIONS

BP,BS	Boundary Post or Stone	Pol Sta	Police Station
Ch	Church	PO	Post Office
CH	Club House	PC	Public Convenience
F E Sta	Fire Engine Station	PH	Public House
FB	Foot Bridge	SB	Signal Box
Fa	Fountain	Spr	Spring
GP	Guide Post	TGB	Telephone Call Box
MP	Mile Post	TCP	Telephone Call Post
MS	Mile Stone	W	Well

THE NATIONAL GRID REFERENCE SYSTEM

TO GIVE A GRID REFERENCE CORRECT TO 100 METRES

EXAMPLE The Bear House The grid letters on this sheet are ST

EASTING

Take west edge of kilometre square in which point lies and read the large figures printed opposite this line on north and south margins. Estimate tenths eastwards.

NORTHING

Take south edge of kilometre square in which point lies and read the large figures printed opposite this line on east and west margins. Estimate tenths northwards.

Full 100 metre reference ST971671

The full reference, above, is unique. If grid letters are omitted, the resulting reference 971671 recurs at intervals of 100 kilometres. When the area concerned is sufficiently restricted, as will usually be the case with maps on scales of one inch to one mile and larger, the grid letters are normally omitted.

At the eastern edge of this sheet True North is the same as Grid North and at the western edge 0°02' East of Grid North. Magnetic North was about 7° West of Grid North in 1975 decreasing by about 1° in five years.

SURVEY DIAGRAM

Surveyed at 1:2500 scale 1971-72. Revised for significant changes 1973. Contours surveyed 1972. Boundaries as notified to 1-1-75.

ADJOINING SHEETS

ST 97 SW	ST 97 SE	SU 07 SW
ST 96 NW	ST 96 NE	SU 06 NW
ST 96 SW	ST 96 SE	SU 06 SW

1 square centimetre on this map represents 1 hectare (2.47 acres) on the ground.

1 metre = 3 280 feet
1 foot = 0.3048 metre

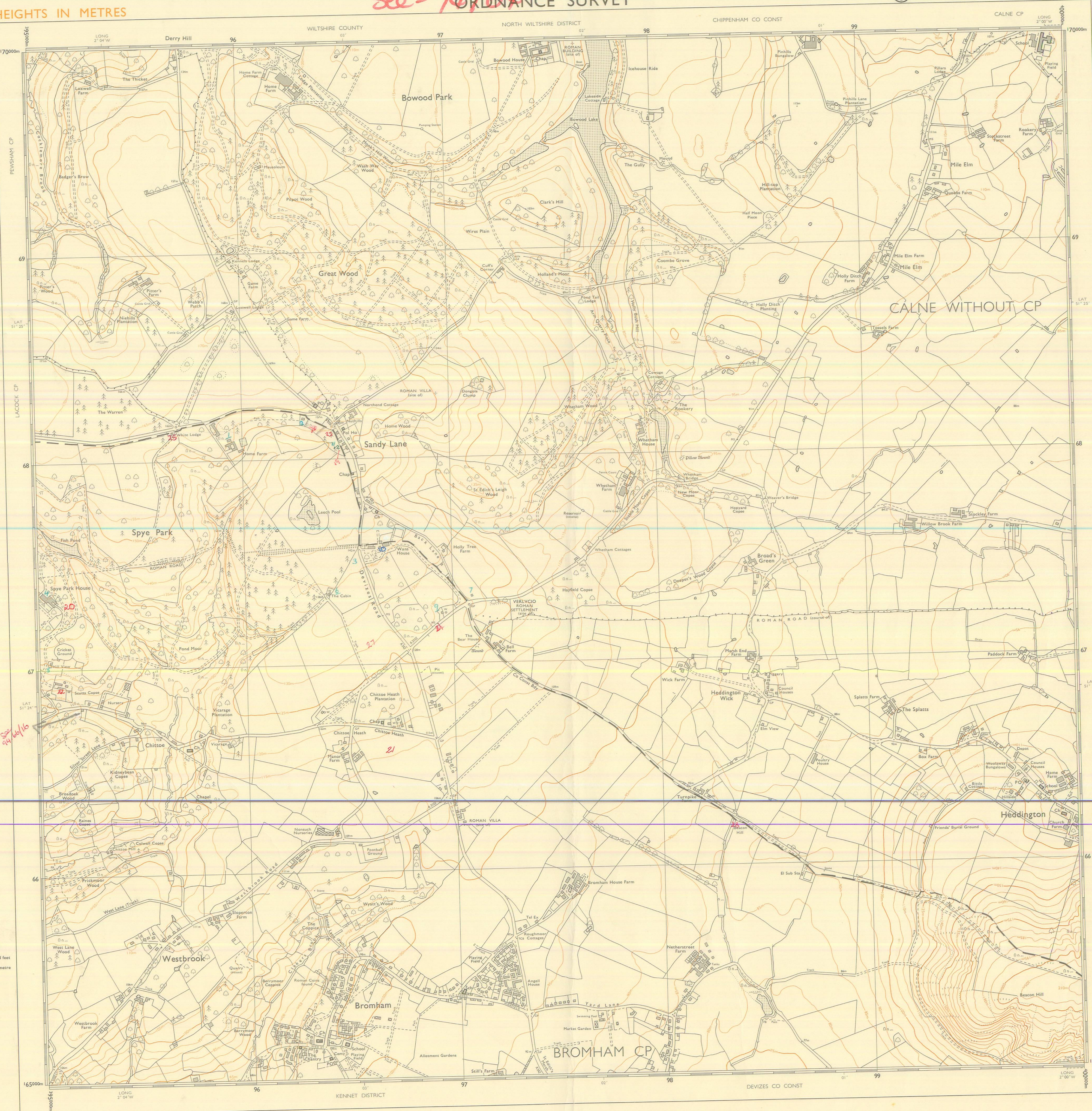
A booklet, Place names on maps of Scotland and Wales, is published by the Ordnance Survey, and includes a glossary of the most common Gaelic, Scandinavian and Welsh elements used on Ordnance Survey maps of Scotland and Wales.

The representation on this map of a road, track or path is no evidence of the existence of a right of way.

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WILTSHIRE
SHEET ST 96 NE



ST 96 NE