



WILTSHIRE SU 1433 SE SALISBURY AND WILTON R D LAVERSTOCK C P
 SALISBURY (CITY OF NEW SARUM) 146 MILFORD WARD SALISBURY CO CONST SU 1432 SE

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CONVERSION SCALE: Metres-Feet

Metres 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200
 Feet 0 30 60 90 120 150 180 210 240 270 300 330 360 390 420 450 480 510 540 570 600

1 metre = 3.2808 feet 1 foot = 0.3048 metre

MADE AND PUBLISHED BY THE DIRECTOR GENERAL OF THE ORDNANCE SURVEY, SOUTHAMPTON

COMPILATION DATA

Levelled 1958
 Boundaries Jun 1973

SYMBOLS

- Site of antiquity
- Change of boundary merging
- Culvert
- Direction of water flow
- Electricity pylon
- ETL Electricity Transmission Line
- Triangulation station
- Traverse station (permanent)
- Bench mark
- Surface level
- Revision point
- Revision point & bench mark coincident

ABBREVIATIONS

BH Beer House	F Sta Fire Station	MPU Mail Pick-up	SB Signal Box
BM Bench Mark	GP Guide Post	MS Mile Stone	SBr Signal Bridge
BP Boundary Post	GVC Gas Valve Compound	NT National Trust	SD Sundial
BS Boundary Stone	H Hydrant or Hydraulic	NTL Normal Tidal Limit	SL Signal Light
C Crane	L B Letter Box	NTS National Trust for Scotland	St Stance
CH Club House	L B Sta Lifeboat Station	P Unmade Path	SP Signal Post
Chy Chimney	LC Level Crossing	P (um) Public Convenience	Sta Signal Station
Cn Capstan	LG Loading Gauge	P (C) Police Call Box	T C B Telephone Call Box
DF Drinking Fountain	LH Lighthouse	P (CB) Police Call Box	T C P Telephone Call Post
EIP Electricity Pillar or Pole	L Twr Lighting Tower	P (H) Public House	Tk Tank or Track
ETL Electricity Transmission Line	m Metres	P (O) Post Office	ts Traverse Station
FA Fire Alarm	MHW Mean High Water	P (P) Pump	W Well
FAP Fire Alarm Pillar	MHS Mean High Water Springs	P (TP) Police Telephone Pillar	WB Weighbridge
FB Filter Bed or Foot Bridge	MLW Mean Low Water	P (R) Road House	Wd Pp Wind Pump
F B M Fundamental Bench Mark	MLWS Mean Low Water Springs	P (R) Revision Point	Wp Water Pump
FS Flagstaff	MP Mile or Mooring Post	P (S) Stone	Wt Water Tap

NATIONAL GRID REFERENCE

The grid lines form part of the National Grid and are at 100 metre intervals. To give a unique reference defining the position of a point to within 10 metres proceed as follows:

- Take the two letters preceding the sheet number. **EXAMPLE** from sheet TQ 0529 SE
- Take the west edge of the grid square in which the point lies and read the figures opposite this line on the north or south margin. Estimate tens of metres from the grid line to the point (distance n). The resulting four figure number is the Easting. **EXAMPLE** 292058
- Take the south edge of the grid square in which the point lies and read the figures opposite this line on the east or west margin. Estimate tens of metres from the grid line to the point (distance e). The resulting four figure number is the Northing. **EXAMPLE** 2916058
- The full ten metre reference is given by writing first the letters, followed by the Easting and then by the Northing. **EXAMPLE** TQ 0582916

For further information see 'An Introduction to the Projection for Ordnance Survey Maps and the National Reference System.'

BOUNDARY MERINGS

BB Base of Bank	CS Centre of Stream, etc.	SR Side of River
CB Centre of Bank	Def Delaced	T B Top of Bank
CCS Centre of Covered Stream	EK Edge of Kerb	Tr Track of Road
CD Centre of Drain, etc.	FF FFW Face of Fence Wall	Tr S Track of Stream
CR Centre of Road, etc.	RH Root of Hedge	UHS Underside of Hedge

Imperial equivalents for metric boundary merings
 0.91m = 3ft 1.22m = 4ft

Surveys of changes since the publication of this plan may be available. Enquiries should be addressed to the Director General or to the local Ordnance Survey office.

One grid square on this plan represents one hectare on the ground. To convert hectares to acres multiply by 2.471 05.

