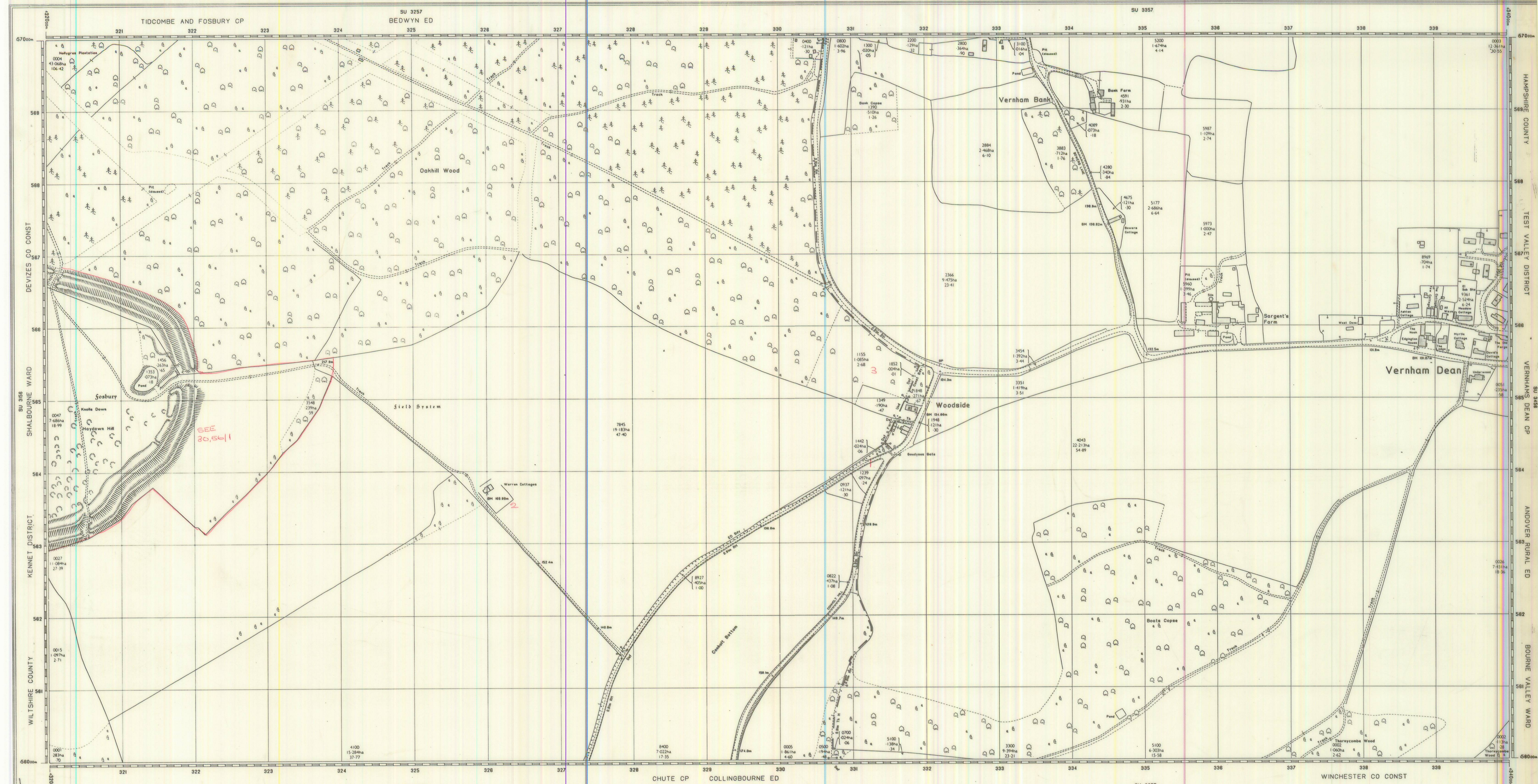




Made and published by the Director General of the Ordnance Survey, Southampton

COMPILATION DATA

Levelled ... 1957, 58, 69, 70
Boundaries July 1977

† 12500 scale * 1250 scale

(a) Surveyed.

(b) Reconstituted from former County Series plans and revised.

(c) Revised.

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

HEIGHTS are given in METRES above the Newlyn Datum.

Beach mark labels, which may contain later levelling information and particulars of beach marks to which no values have been shown, are obtainable from the Director General, Ordnance Survey.

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

The alignment of townships where shown is approximate.

[illegible]

RH		Road House
rp		Revelation Point
S		State
SB		Signal Box
S Br		Signal Bridge
SD		Sandile
SL		Signal Light
Sl		Shield
Spr		Signal Post
Spr		Spray
S St		Signal Station
TCB		Telephone Call Box
TCP		Telephone Call Post
TK		Track or Track
Tr		 Tremor
ts		Traverse Station
		Wel
WB		Weighbridge
Wd Pp		Water Pump
W		Water
W P L		Water Point
W T		Water Tank

		Non-leafy trees
		Coniferous trees
		Harvested trees
		Orchard trees
		Deciduous, cedar
		Scrub
		Health
		Branches, rough grassland
		Marsh
		Settings
		Reeds

SYMBOLS

	Slopes
	Cliff
	Cave entrance
	Rock
	Boulders
	Sloping masonry
	Roofed building
	Glasshouse
	Archway
	Change of boundary marking
† S.	see AREAS notes

.....Bills of antiquity

.....Cadvert

.....Direction of water flow

.....Pylon

ETL Electricity Transmission Line

.....Triangulation station

.....Traverse station (permanent)

.....Bench mark

.....Surface level

.....Revision point

.....Revision point and bench mark coincident

ENGLAND AND WALES

County.....

District.....

London Borough.....

Dist. Parish (England)

Community (Wales)

Electorate Division.....

Ward.....

Constituency (GB or Bora).....

Barra

Constituent boundaries are shown by dashed lines

For Ordnance Survey purposes County boundaries are shown by dotted lines

BB.....Base of Bank

CB.....Centre of Bank

GB.....Centre of General Stream

DB.....Centre of Brook, etc.

OR.....Centre of River

CB.....Centre of River

DB.....Centre of River

Imperial scale

SCOTLAND
Region or Islands Area District
County
Not shown
EU
Electoral Division Ward
County City
Constituency (see or Burgh)
and EU Bdy.
The first appropriate symbol above, e.g. B⁹Co, Co, and EU Bdy.
should be the limit of the parish structure whether or not a parish area exists.

Boundary meanings

FF.....	Face of Fence
St.....	Face of Street
Def.....	Defaced
St.....	Roast of Hedge
St.....	State of River, etc.

Abbreviations for metric boundary meanings

Tr.....	Trace of Hedge
Tr.....	Track of River
Und.....	Underflow

Enclosures or features listed for measurement are not shown
 Limit of area within which individual parcels are set aside
 To convert hectares to acres multiply by 2.47456
 To convert acres to hectares multiply by 0.404688

NATIONAL GRID REFERENCE

The grid lines form part of the National Grid and are at 100 metre intervals, defining the position of a point in the UK to nearest second as follows:

EXAMPLE FROM GRID TO OS25

1. Take the east letter preceding the sheet number.....	70	100
2. Take the west edge of a grid square and follow it to the right until you reach the figure appearing on the scale in the north or south margin.....	058	200
3. Estimate the line of metres from the grid line to the point.....	050	300
The resulting four figure number is the Easting.....	0580	400
4. Take the north edge of a grid square and follow it down until you reach the figure appearing on the scale in the east or west margin.....	201	500
5. Estimate the line of metres from the grid line to the point.....	100	600
The resulting four figure number is the Northing.....	2010	700
6. The full ten figure reference is given by writing first the letters, followed by the Easting and then the Northing.....	70 0580 2010	800

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

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