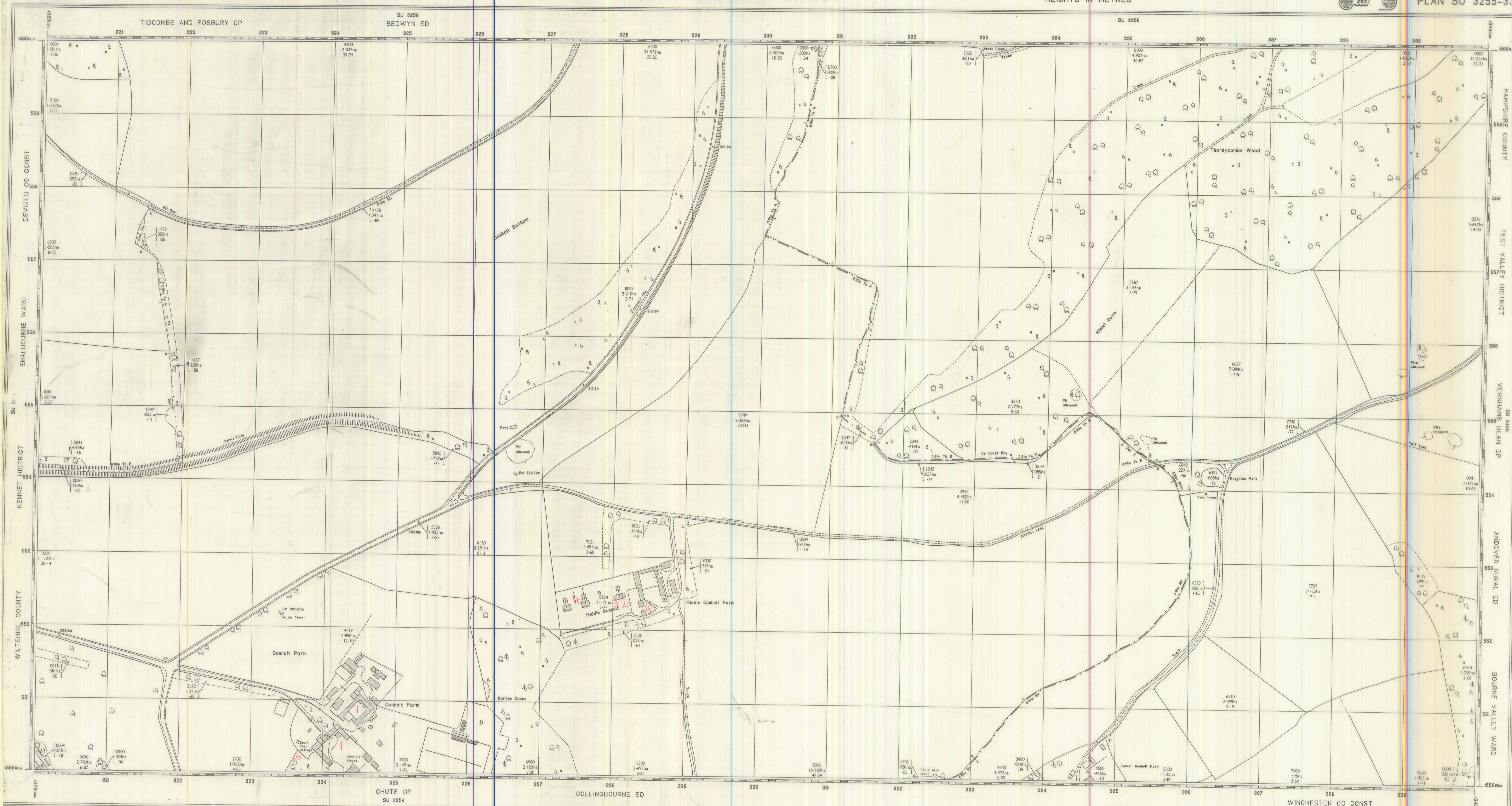




Made and published by the Director General of the Ordnance Survey, Southampton

Levelled 1951
Boundaries.... Jan 1971

Bench mark lists, which may contain later levelling information and particulars of bench

to which no values have been shown, are obtainable from the Director General, Ordnance

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

The alignment of tunnels where shown is approximate.

3255-3355

[illegible]

1 metre x 32800 feet

SYMBOLS

	Non-coniferous trees		Boundary
	Coniferous trees		Ditch
	Surveyed trees		Creek
	Orchard trees		Road
	Coppice, cedar		Slope
	Scrub		Field
	Heath		Hedgerow
	Bracken, rough grassland		Ditch
	Marsh		Field
	Bunting		Change of boundary
	Reeds		Boundary

1 metre x 32800 feet

1. Int. = 0.0048 metres
 Slopes
 Cont.
 Entrance
 Rock
 Base
 Direction of water flow
 Railway
 Boundary
 Building
 Triangulation station
 Is.
 Traverse station (station)
 Shrub
 Bench mark
 Cherry
 River
 Wearing
 Rivet point
 Fixation point
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[illegible][illegible]

Example 1	1807m ²	area in hectares	
Step 1	4.47	area in acres	
Step 2	11.1	area in hectares	the plan on which it is plotted
Step 3			or features joined for measurement of area
Step 4			area within which individual parcels are not shown
Step 5			to convert hectares to acres
Step 6			to convert acres to hectares multiply by 0.40469

NATIONAL GRID REFERENCE

Step 1	Form part of the National Grid and are at 100 metre intervals	To give a unique reference
Step 2	Each of a point to within 100 metres can be followed	
Step 3	Letters preceding the east number	to OS5920
Step 4	Each edge of the grid square is which the point has to be	OS59
Step 5	area appears this line on the north or south margin	058
Step 6	of all letters from the grid square	058
Step 7	four figure number in the Easting	0588
Step 8	four figure number of the grid square	0588
Step 9	area appears this line on the east or west margin	058
Step 10	of all letters from the grid square	0588
Step 11	four figure number in the Northing	0588
Step 12	four figure number of the grid square	0588
Step 13	reference is given by writing first the letters	0588
Step 14	to OS5920	0588

-AN SU 3255-3355

SU 3255-3355