ORDNANCE SURVEY

SHEET SU 35 SW

SCALE 1:10 000

ROADS

Road — Track — Track — Path — Path

Where unfenced shown by pecked lines.

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

RAILWAYS

Coiling — Embankment — Road over — Road under — Level crossing — Foot Bridge

Multiple track — Single track — Standard gauge — Siding, tramway or mineral line — Narrow gauge

VEGETATION

Bracken, rough grassland — Scrub — Heath — Marsh — Saltings — Reeds — Coppice — Orchard — Coniferous trees — Non-coniferous trees

In some areas bracken ( ) and rough grassland ( ) are shown separately.

GENERAL FEATURES

Antiquity, (site of) — Boulders — Building — Pylon — Pole — Electricity transmission line — Glasshouse — Triangulation station — Direction of flow of water — Lake, loch or pond — Sloping masonry — Chalk pit, clay pit or quarry — Gravel pit — Sand pit — Refuse or slag heap — Shingle — Sand

BOUNDARIES

As notified to September 1982

County (England and Wales), Region or Islands Area (Scotland)

District

London Borough

Civil Parish (England), Community (Wales)

Constituency (County, Borough, Burgh or European Assembly)

Electoral Division or Ward — Example of change of merging — Shown only on sheets containing areas not published at larger scales

Imperial equivalents for metric boundary merearings 0·91m = 3ft 1·22m = 4ft

Coincident boundaries are shown by the first appropriate symbol above, eg Boro Const & ED Bdy

For Ordnance Survey purposes County Boundary is deemed to be the limit of the parish structure whether or not a parish area adjoins

HEIGHTS (METRES)

Values are given in metres above mean sea level as Newlyn

Surface heights determined by ground survey (+168m) air survey

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 — Vertical face

CONVERSION SCALE

Metres - Feet

2000 Metres — 6500 Feet — 6000 — 5000 — 1500 — 4000 — 3000 — 2000 — 1000 — 500 — 100 — 0 — 0 — 100 Metres — 500 Feet

ABBREVIATIONS

BP,BS	Boundary Post or Stone	PO	Post Office
Ch	Church	PC	Public Convenience
CH	Club House	PH	Public House
F Sta.	Fire Station	S	Stone
FB	Foot Bridge	Spr	Spring
Fn	Fountain	TCB	Telephone Call Box
GP	Guide Post	TCP	Telephone Call Post
HP,MS	Mile Post or Stone	TH	Town Hall
P	Pole or Post	W	Well
Pol Sta	Police Station	Y	Youth hostel

THE NATIONAL GRID REFERENCE SYSTEM

The grid lines form part of the National Grid and are at 1km intervals.

To give a unique reference defining the position of a point to within 100 metres proceed as follows:-

1. Take the two letters preceding the sheet number — TQ
2. 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 06
   Estimate tenths eastwards from the grid line to the point (distance e) 8
   The resulting three figure number is the Easting 068
3. 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 29
   Estimate tenths northwards from the grid line to the point (distance n) 6
   The resulting three figure number is the Northing 296
4. The full 100 metre reference is given by writing first the letters, followed by the Easting and then by the Northing ..... TQ 068296

EXAMPLE from sheet TQ 02 NE

At the eastern edge of this sheet true north is 0° 23' west of grid north and at the western edge 0° 20' west of grid north. Magnetic north is estimated at 6° west of grid north for 1984 decreasing by about 1° in three years.

SURVEY DIAGRAM

Surveyed at 1:2500 scale 1977-78.
Revised for significant changes 1981.
Contours surveyed 1975.

ADJOINING SHEETS

SU 35 NE	SU 35 NW	SU 35 NE
SU 25 SE	SU 35 SW	SU 35 SE
SU 24 NE	SU 34 NW	SU 34 NE

1 square centimetre on this map represents 1 hectare (2·471 acres) on the ground.

1 metre = 3·2808 feet
1 foot = 0·3048 metre

Digital data for some maps at 1:1250, 1:2500 and 1:10 000 scales is available on magnetic tape from the Ordnance Survey

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

Made and published by the Ordnance Survey, Southampton

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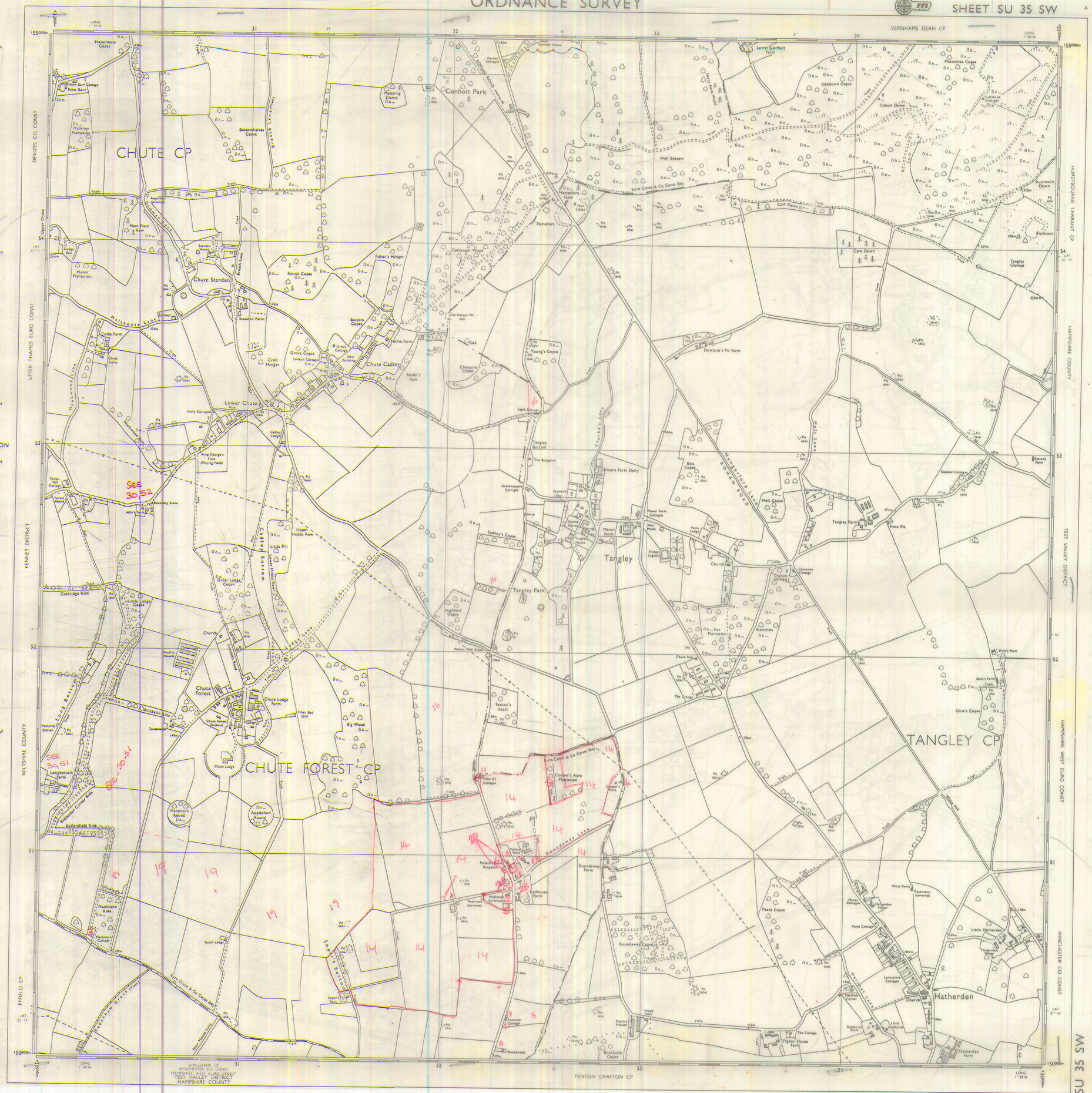
HAMPSHIRE - WILTSHIRE

SHEET SU 35 SW