

PARCEL NUMBERS AND ACREAGES
The number and acreage of each parcel of land is shown within the parcel. It is important when identifying a parcel to specify the number(s) of the plan(s) on which it falls.
IN PARCELS DIVIDED BY THE SHEET EDGE, THE ACREAGES ARE SHOWN TO SHEET EDGE ONLY.

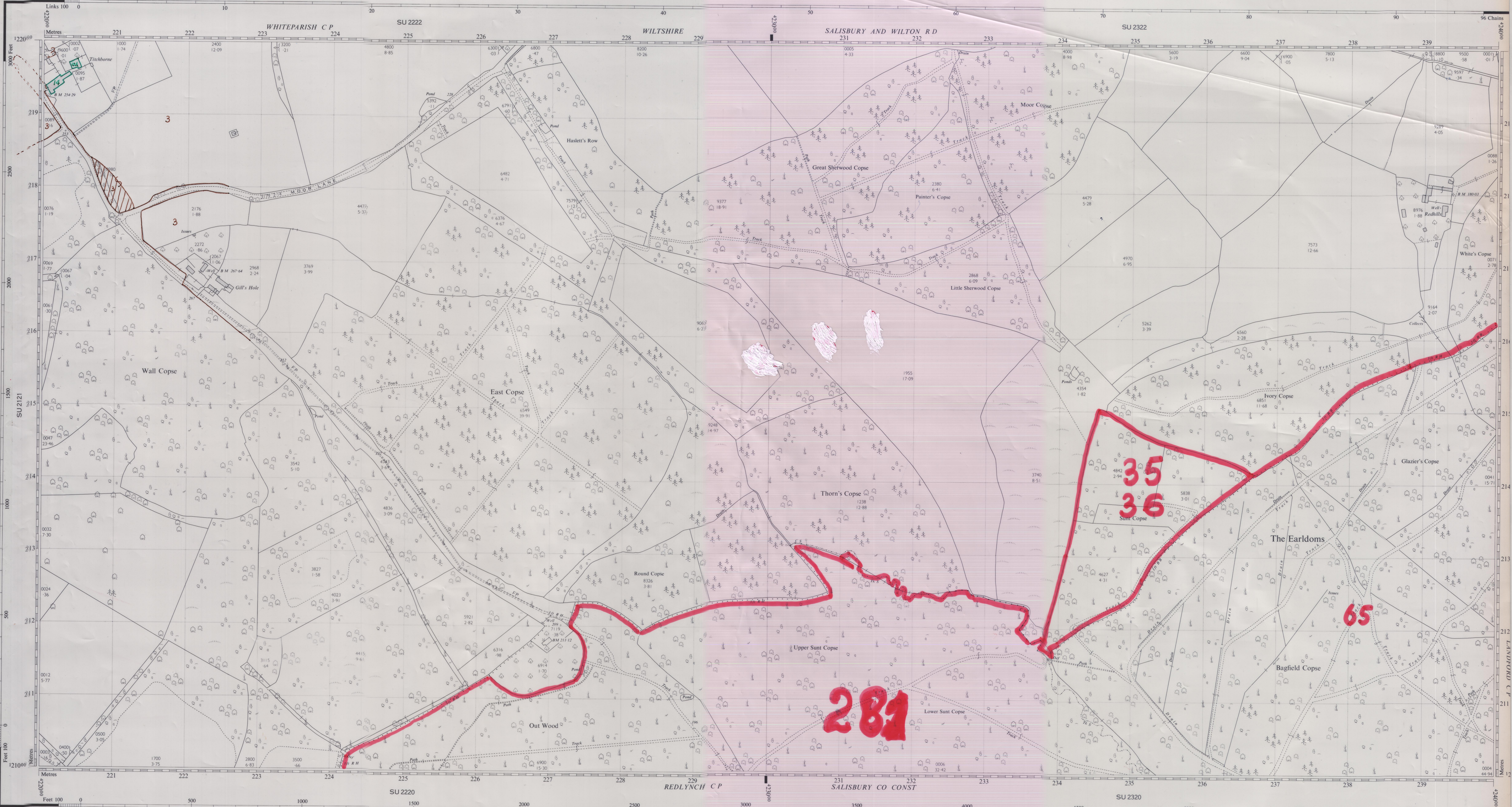
Revised November 1965
Levelled 1958.59

ORDNANCE SURVEY

Scale: 1:2500 or 25.344 inches to 1 mile

Revised November 1965
Levelled 1959

The West half of this sheet is Plan SU 2221
The East half of this sheet is Plan SU 2321



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Revised from former County Series plans and revised 1965.

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REFERENCE

For fuller information see Reference Card published separately.

NATIONAL GRID REFERENCE

The lines on the plan from part of the National Grid and are spaced at 100 metre intervals. To give a large scale reference define the position of a point to the nearest 10 metres proceed as follows:—

EASTING	NORTHING
Take west edge of square in which point lies and read the figures opposite this line on NORTH and SOUTH margins.	Take south edge of square in which point lies and read the figures opposite this line on EAST and WEST margins.
Estimate tens of metres from the grid line	Estimate tens of metres from the grid line
EXAMPLE: T in Thorn's Copse	
230	213
7	8
2307	2138

TEN METRE REFERENCE: SU 23072138
For further information see "The Projection for Ordnance Survey Maps and Plans and the National Reference System".
The representation on the plan of a road, track or path is no evidence of the existence of a right of way.
A number tick on the plan represents 90% of an acre on the ground.
The alignment of tanks where shown is approximate.

Antiquities (site of)	Bench Mark	Surface Level
Change of boundary meeting	Fundamental	Revision Point or Traverse Station
Limit of area within which the acreages of individual parcels are not shown	Privileged for acreages	Triangulation Station
Vegetation Classification: Where space permits, tree and scrub symbols in woods are shown in groups of Four. Three, Two or One to indicate Close, Medium, Open or Scattered density of trees or scrub.		
Leveling Information: Altitudes of Bench Marks and Surface Levels are given in feet above the Newlyn Datum. Bench Mark lists, containing fuller and possibly later leveling information, are obtainable from the Director General, Ordnance Survey.		
Base of Bank	Centre of Old Course of Stream	Face of Wall
Centre of Bank	Centre of Road, etc.	Side of River, etc.
Centre of Canal, etc.	Centre of Stream	Track of Hedge
Centre of Drain, etc.	4 feet from Root of Hedge	Track of Stream
Centre of Covered Stream	Face of Fence	Detached, Undetached
BB	COCS	FW
CB	CR	SR
CC	CS	TH
CD	FF	TS
CCS		DT, Unt

Beer House	BH	Letter Box	LB	Revision Point	RP
Bench Mark	BM	Level Crossing	LC	Signal Box, or Post	SB, SP
Boundary Post	BP	Loading Gauge	LG	Signal Spring	SSP
Boundary Stone	BS	Mail Pick-up	MPU	Spring	S
Captain, Crane	Ca, C	Mile, or Mooring Post	MP	Stone	St
Drinking Fountain	Df	Mile Stone	MS	Sundial	SD
Electricity Pillar or Post	EIP	Pillar, Pole or Post	P	Tank or Track	Tk
Electricity Transmission Line	ETL	Police Call Box	PCB	Telephone Call Box	TCB
Fire Alarm Pillar	FAP	Police Telephone Pillar	PTP	Traverse Station	TS
Flagstaff	FS	Post Office	PO	Water Point, or Tap	Wp, Pt, Wv, T
Foot Bridge	FB	Public Convenience	PC	Weighbridge	WB
Foot Path	FP	Public House	PH	Well	W
Fundamental Bench Mark	FMB	Pump	Pp	Wind Pump	Wd Pp
Guide Post	GP				
Mean High or Low Water	MHW or MLW				
		Mean High or Low Water Springs	MHS or MLWS		

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