

[illegible]

4267 _____ parcel number
 1809ha _____ area in hectares
 4.47 _____

When identifying a parcel it is important to specify the number of the plot or the Enclosures or features joined for measurement of area

Limit of area within which individual parcels are not shown

To convert area to hectares multiply by 0.4049

NATIONAL GRID REFERENCE

Grid lines form part of the National Grid and are at 100 metre intervals. To give a precise position of a point on a map 10 metres precision is allowed. Examples:

Take the two figures preceding the sheet number _____ TQ
 and the figures following this line, which the point lies on _____ 058
 and estimate units of metres from the grid line to the point (distance) x _____ 8
 = _____ 058

Take the south edge of the grid square in which the point lies _____
 and the figures opposite this line on the east or west margin _____ 291
 and estimate units of metres from the grid line to the point (distance) x _____ 2
 = _____ 291

Thus the resulting four figure grid reference in the Northing _____ 291
 and Easting _____ 058 is _____ TQ 058291

Followed by the Easting and then by the Northing _____ TQ 058291

Further information see "An Introduction to the Projection for Ordnance Survey Maps"

COMPILATION DATA

↑
(b) Dec 1973

Levelled..... 1957
Boundaries..... Aug 1974

T: 1:2500 scale * 1:12500 scale (photographically reduced)

(a) Surveyed
(b) Reconstituted from former County Series plans and revised.
(c) Revised.

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.

RIGHTS are given in **PETRES** above the Newlyn Datum.

Beach mark lines, which may contain true levelling information and particulars of bench 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 indicates the existence of a right of way.

Placed and approved by the Director General of the Ordnance Survey, Southampton

AREAS

Area measurements are in acres and square miles.

The number and area, in hectares (ha) and acres, if there is more than one parcel of land.

EXAMPLE: 1 02679 parcel number
 1 8070A area in hectares
 1 47 area in acres

When identifying a parcel it is important to specify the number of the plan on which it falls. Endures or features listed for measurement of areas
Limits of areas within which individual parcels are set shown
To convert hectares to acres multiply by 2.474609
To convert acres to hectares multiply by 0.404686

NATIONAL GRID REFERENCE

A grid line forms part of the National Grid and has an 100 metre interval. To give a unique reference find the position of a point to which 10 metres precision is followed.

EXAMPLE from sheet TQ 0529

Take the two digits preceding the sheet number 29
Take the west edge of the grid square in which the point lies 2
and the figure opposite it on the east or south margin 8
The resulting four figures form the grid square in which the point lies 29 88
Estimate feet of meters from the grid line to the point (distance) 0580
Take the south edge of the grid square in which the point lies 0
and the figure opposite it on the east or west margin 291
The resulting four figures form the grid square in which the point lies 2910
Estimate feet of meters from the grid line to the point (distance) 358
The resulting four figures form the grid square in which the point lies 2910 358

To find true meters reference is given by writing first the letters, Easting, North, Easting, North, Easting, North, Easting, North.
Further information see "An Introduction to the Precision of Ordnance Survey Maps and the Ordnance Licence".

TQ 088974