

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

Metres	30	20
Feet	100	50

1997

1 foot = 0.3048 metre

..... Slopes		
..... Cliff		
..... Cave entrance		 Direction
..... Rock		
..... Boulders	 ETL	 Electricity
..... Sloping masonry		 Tree
..... Roofed building		 Traverse station
..... Glasshouse		
..... Archway		
..... Boundary marking		
.....		
..... AREAS symbols		 Revision point & bench mark

Tree and scrub symbols in woods are shown in
open, open or scattered density of trees or scrub.

Scotland {

Geographical County

County Council

County of the City

Burgh

District Council

Civil Parish

Party Constituency and Ward

Borro Conns & E D Bdy

whether or not a parish area adjoins.

ence T.S. Top of Bank

Wall Tk H. Track of Hedge

Tk S. Track of Stream

etc. Undf. Undefined

7 areas in acres
important to specify the number of the plan on which
measurements of area
.....
.....
hectares to acres multiply by 2·471 05
acres to hectares multiply by 0·404 69

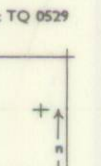
NATIONAL GRID REFERENCE

Grid and are at 100 metres intervals. To give a unique n
in 10 metres proceed as follows:-

sheet number TQ
are in which the point lies 292
the north or south margin 058
rid line to the point (distance) = 0
the Easting 088
are in which the point lies 291
on the east or west margin 0
rid line to the point (distance) = 291
the Northing 2916
on by writing first the letters, 291
the Northing TQ 0582916
duction to the Projection for Ordnance Survey Maps

reference.

sheet TQ 0529



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