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Levelled 1966
Boundaries Jan 1976

A.H.		Road House			
pa		Recreation Point			
S		Stone			
S.B		Signal Box			
S.Br.		Signal Bridge			Non-conferon
S.D.		Signal			
S.L		Signal Light			Conferon
S.S.		Shed			Survey
S.P.		Signal Post			
S		Spring			Orchard
Sig.		Signal Station			
T.C.B.		Telephone Call Box			
T.C.F.		Telephone Call Post			
T		Track			Copple
Tr.		Through			
		Transit Station			
W		Well			Bracken & rough gr
W.B		Wedgebridge			
W.P.		Wind Pump			
Wks.		Works			
Wt.P.		Water Post			
Wt.T.		Water Tank			

1 metre = 3 300 feet 1 foot = 0 3048 metre

SYMBOLS

trees		Slopes			Site of antiquity
trees		Cliff			Water
trees		Cave entrance			Direction of water flow
trees		Rock			Power line
coast		Boulders			Electricity Transmission Line
Scrub		Sloping masonry			Triangulation station
Hard		Roofed building			Traverse station (permanent)
Marshland		Glasshouse			Bench mark
Archway		Archway			Surface level
Change of boundary		Change of boundary			Revision point
Reeds		see AREAS notes			Bench mark

When designing a project it is important to specify the number of
Enclosures or leaves used for measurement of area.
Limits of area within which individual parcels are not shown
To convert hectares to acres multiply by 2.47
To convert acres to hectares multiply by 0.4047

NATIONAL GRID REFERENCES

The grid lines form part of the National Grid and are at 100 metre intervals
defining the position of a point to within 10 metres precision as follows —

1. Take the two letters preceding the sheet number
2. Take the two digits of the grid square in which the point lies and
read the figure opposite this on the north or south margin.
Estimate units of metres from the grid line to the point (distance in
metres).
3. The resulting four figure number is the Easting
4. Take the south edge of the grid square in which the point lies and
read the figure opposite this on the east or west margin.
Estimate units of metres from the grid line to the point (distance in
metres).
5. The resulting four figure number is the Northing
6. The full ten figure number is given by writing first the Easting
followed by the Northing in the order given above.

For further information see An Introduction to the Projection for Ordnance
Survey Reference Station.

The plan on which it falls

05
69

To give a unique reference

EXAMPLE from sheet TQ 0529

TQ

058

292

058 8

+ 7

058

291

→ e →

291 058

2916

TQ 05882916.

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TE 1836-1936

TF 1836-1936