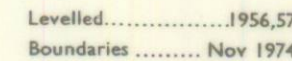


Made and published by the Director General of the Ordnance Survey, Southampton



The alignment of tunnels where shown is approximate.

rp
S
SB
SBr
SD
SL
SI
SP
Spr
S Sea
TCB
TCP
TK
Tr
ts
W
WB
Wd Pp
Wks
Wr Pc
Wr T

Division Point
... Stone
Signal Box
Signal Bridge
... Sundial
Signal Light
... Sluice
Signal Post
... Spring
Signal Station
... Call Box
Call Post
... Track
Trough
Traverse Station
... Well
Weighbridge
Wind Pump
... Works
Water Point
Water Tap

[illegible]

..... Coniferous trees	
..... Deciduous trees	
..... Mixed trees	
..... Orchard trees	
..... Spruce, aspen	
..... Scrub	
..... Bracken	
..... Heath	
..... High grassland	
..... Marsh, saltings	
..... Reeds	

VEGETATION CLASSIFICATION

..... One of four, three, two or single

..... Cave entrance

..... Boundary

..... Sloping mass

..... Roofed building

..... Glass

..... Arc

..... Change of boundary measurement

..... see AREAS

space permits, tree and shrub

space close, medium open

- Culvert
- of water flow
- electricity pylon
- transmission Line
- regulation station
- on (permanent)
- Bench mark
- Surface level
- Revision point
- mark coincident

ED Bdy
Ward Bdy
Boro Const Bd
Co Const Bd

For Ordnance

B.B.....
C.B.....
C.C.S.. Centre of
C.D..... Cent

C R.....
C S.....Ce
Del.....
E K.....

lim

County	—	—	—
District	—	—	—
Borough	—	—	—
Parish	—	—	—
(Wales)	—	—	—
Division	—	—	—
Ward	—	—	—
Constituency	—	—	—

	Boro Const
...Face of Fence	T.B.
...Face of Wall	Tk H
Root of Hedge	Tk S
...of River, etc.	Und.

Geographical County
County Council
County of the City
.....Burgh
.....District Council
.....Civil Parish
Constituency & Ward

1. Take the two letters
2. Take the west letter
read the figures
Estimate tens of
The resulting figure
3. Take the south letter
read the figures
Estimate tens of
The resulting figure
4. The full ten meter
followed by the

For further information
National Reference

...individual parcels are
convert hectares to acres
convert acres to hectares

NATIONAL GRID

National Grid and are at 10
nt to within 10 metres pre

...the sheet number ...
...grid square in which the
...this line on the north or so
...from the grid line to the po
...number is the Easting...
...a grid square in which the
...this line on the east or we
...from the grid line to the po
...number is the Northing...

...ce is given by writing first
...and then by the Northing...

An introduction to the Pr

by 2-671 05
by 0-604 69

ENCE

intervals. To give a unique result
follows:—

EXAMPLE from s

.....TQ	058
and	292
in.....058	
ce e).....8	
.....0588	
and	
.....291	
ce n).....6	
.....2916	291
rs,	058
.....TQ 05882916.	

or Ordnance Survey Maps

529

291

059

③ Crown cop

SU 0868-(

100