

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

Levelled.....1958
Boundaries.....Apr 1973

(5) Reconstituted from former County Series plans and revised.

Kennebec River METRES above the New High Datum
Bench marks, trees, which may come in later leveling, 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 is no evidence of the existence of a right of way.
The alignment of tunnels where shown is approximate.

[illegible]

P.T.P.	Police Telephone Pillar	
P.H.	Push-Buttons	
R.P.	Reversion Post	
S	Stone	
S.B	Signal Box	
S.Br.	Signal Bridge	
S.D.	Signal Light	
S.L	Signal Light	
S.L	Signal Light	
S.P	Signal Post	
Spr	Spring	
S.Sta	Signal Station	
T.C.B	Telephone Call Box	
T.C.P	Telephone Call Post	
T	Track or Track	
T.	Trough	
Ts	Traverse Station	
W	Well	
W.B	Weight-bridge	
Wd.Pp	Wind Pump	
W.W.	Water Works	
W.P.	Water Post	

1 meter = 3.28 feet 1 foot = 0.3048 meter

SYMBOLS

Non-coniferous trees

Coniferous trees

Sun-ward trees

Otherland trees

Copper ower

Brackish

Heath

Marsh grassland

Marsh slings

Reeds

Slopes

Cliff

Cave entrance

Rock

Boilers

Staging history

Rained history

Glasshouse

Archipelago

Change of boundary marking

Building

England & Wales

Geographical

M6 Bay, UD Bay, RD Bay,
A18 Bay
Boro Centre & Ward Bay
Co Camd Bay

County
London
County
Rate
Partly Conurbation

Where the boundary of an Admin Co. Counts Borough or Civil Co.
County type boundary is usually coincident with civil parish boundary
but where any boundary coincides with that of a civil parish

B.B.	Base of Bank	C.R.	Centre of Road
C.B.	Centre of Bank	C.S.N.	Centre of Station
C.C.S.	Centre of County Stream	D.K.	District
C.D.	Centre of Drain etc.	Rg.	Roadway

[illegible]

Top of Bank
Track of Bridge
Track of Stream
Underlaid

[illegible]

0529

+

m

291

059

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SU 2453 255

VEGETATION CLASSIFICATION. Where space permits, tree and scrub symbols in woods are shown in groups of four, three, two or only in infrequent close, medium, open or sparse and dense. If space permits

defining the position of a point to within 10 metres proceed as follows: EXAMPLE from sheet TC

1. Take the two letters preceding the sheet number.....	TQ	058
2. Take the west edge of the grid square in which the point lies and read the figures opposite this line on the north or south margin.....		292
Estimate tens of metres from the grid line to the point (distance c).....		8
The resulting four figure number is the Easting.....		0588

read the figures on the grid to the east or west margin 291
Estimate tens of metres from the grid line to the point (distance in) 6
The resulting four figure number is the Northing 2916

4. The full ten metre reference is given by writing first the letters, followed by the Easting and then by the Northing

TQ 05882916

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