

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

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COMPILED DATA

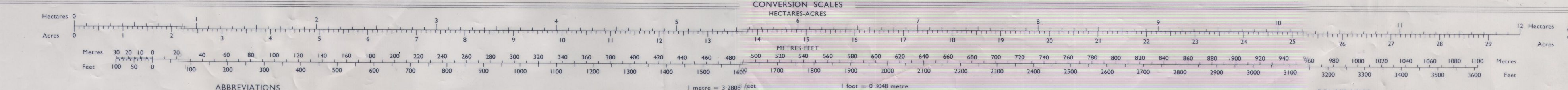
Levelled	1957.58
Boundaries	Feb 1974

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

Surveyors 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.

HEIGHTS are given in METRES above the Newlyn Datum.
 Bench mark lists, which may contain later levelling information and particulars of bench marks to which levellings have been shown, are obtainable from the Director General, Ordnance Survey.
 The representation on this map of a road, track or path is in accordance with the provisions of a right of way.
 The alignment of tunnels, where shown is approximate.

PLAN SU 1635-1735



ABBREVIATIONS

B.H.	Bench House	L.C.	Level Crossing	P.T.P.	Police Telephone Pole
B.M.	Bench Mark	L.G.	Loading Gauge	R.H.	Road House
B.P.	Boundary Post	L.L.	Lighthouse	R.P.	Revision Point
B.S.	Boundary Stone	L.M.	Landing Mast	S.	Stone
C.	Crane	L.T.	Lighting Tower	S.B.	Signal Box
Ch.	Club House	M.	Metre	S.Br.	Signal Bridge
Chy.	Chimney	M.H.W.	Mean High Water	S.D.	Sundial
Cn.	Capitan	M.H.W.S.	Mean High Water Springs	S.L.	Signal Light
D.F.	Drinking Fountain	M.L.W.	Mean Low Water	Sl.	Sluice
Dk.	Dock	M.L.W.S.	Mean Low Water Springs	S.P.	Signal Post
E.P.	Electricity Pole or Post	M.P.	Mile or Mooring Post	Spr.	Spring
E.T.	Electricity Transmission Line	M.P.U.	Mail Pick-up	S.S.	Signal Station
F.A.	Fire Alarm	N.	Normal	T.C.B.	Telephone Call Box
F.A.P.	Fire Alarm Pillar	N.T.	National Trust	T.C.P.	Telephone Call Post
F.B.	Fire Bell or Fire Bridge	N.T.L.	Normal Tidal Limits	Tk.	Tank or Track
F.B.M.	Fundamental Bench Mark	N.T.S.	National Trust for Scotland	Tr.	Trough
F.S.	Flagstaff	N.P.	Natural Pillar, Pole or Post	Tr.S.	Traverse Station
F.St.	Fire Station	P.	Pile	U.	Ultimate
G.P.	Guide Post	P.H.	Public House	W.	Wall
G.V.C.	Gas Valve Compound	P.H.C.	Public House	W.B.	Weightbridge
H.	Hedean or Hydraulic	P.H.C.B.	Police Call Box	W.P.	Wind Pump
Hc.	Hectares	P.H.C.	Public House	Wk.	Well
Hc.	Hectares	P.H.C.	Public House	W.P.	Wind Pump
L.B.	Letter Box	P.H.C.	Public House	W.P.	Wind Pump

SYMBOLS

Non-coniferous trees	Slopes	Site of antiquity
Coniferous trees	Cleft	Cutters
Surveyed trees	Cave entrance	Direction of water flow
Orchard trees	Rock	Electricity gylon
Coppice scrub	Roofed building	E.T.L. Electricity Transmission Line
Bracken	Glighthouse	Triangulation station
Heath	Archway	Traverse station (permanent)
Rough ground	Change of boundary marking	Bench mark
Road	Revision point	Bench level
Revision point	Revision point	Revision point
Revision point	Revision point	Revision point

VEGETATION CLASSIFICATION

WYB's (10% per cent, 100% and 200% symbols) are shown in groups of four, three, two or singly to indicate class, medium, open or scattered density of trees or scrub.

BOUNDARIES

England & Wales	Geographical County	Scotland	Geographical County
County Council	County Council	County Council	County Council
London, Borough	Borough	Borough	Borough
County District	County District	County District	County District
Rural, Borough	Rural, Borough	Rural, Borough	Rural, Borough
Partly Concomitant, & Ward	Partly Concomitant, & Ward	Partly Concomitant, & Ward	Partly Concomitant, & Ward

BOUNDARY MERGINGS

Base of Bank	Centre of Bank	Centre of Covered Stream	Centre of Drain	Centre of Road, etc.	Centre of Stream	Disdefined	Side of Kerb	Side of River, etc.	Face of Fence	Face of Wall	Rate of Hedge	Top of Bank
Face of Fence	Face of Wall	Rate of Hedge	Top of Bank	Track of Hedge	Track of Inland	Undefined	Undefined	Undefined	Undefined	Undefined	Undefined	Undefined

NATIONAL GRID REFERENCE

The grid lines form part of the National Grid and are at 100 metre intervals. To give a unique reference to a point on the map, the grid square in which the point lies is identified by a four figure number. To give a unique reference to a point within a grid square, the grid square number is multiplied by 100 and the resulting four figure number is added to the grid square number. To convert grid square numbers to Easting and Northing coordinates, the grid square number is multiplied by 100 and the resulting four figure number is added to the grid square number.

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