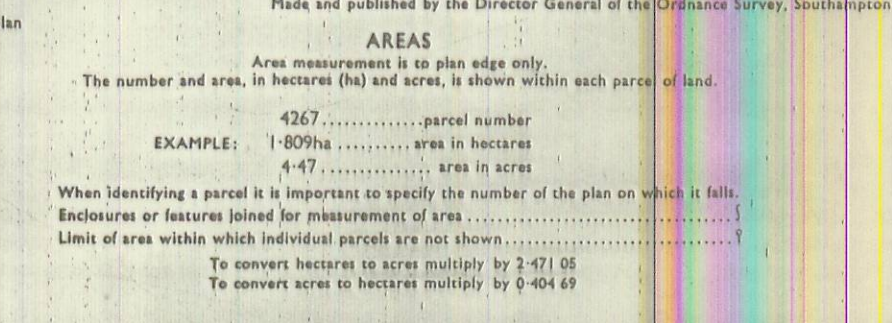
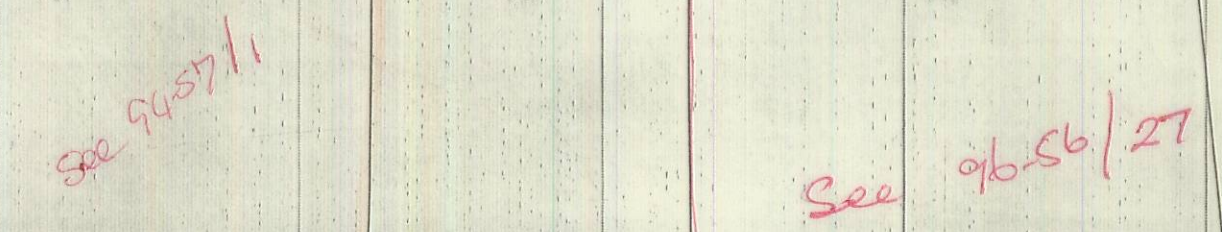




Levelled.....	1957
Boundaries	Jun 1977

	 Non-coniferous trees	木	 Coniferous trees
	 Surveayed trees		 Orchard trees
	 Coppice, osier		 Scrub
	 Heath		 Bracken, reeds, grassland
	 Marsh		 Saltings
	 Reeds		

ENGLAND & WALES		BOUNDARIES		SCOTLAND	
County.....					Region or Islands Area
District.....					District
London Borough.....					
Civil Parish (England).....					Not shown
Commune (Wales).....					
Electoral Division.....					Electoral Division
Ward.....					Ward
Constituency (Co or Boro).....					Constituency (Co or Boro)

Coincident boundaries are shown by the first appropriate symbol above, e.g., Boro Count & E.D. Bay

For Ordnance Survey purpose County Boundary is deemed to be the limit of the parish structure whether or not a parish area adjoins.

Boundary markings			
C.B.....			T.B.....
C.B.....			T.B.....
C.C.....			T.H.....
C.C.....			T.H.....
C.D.....			T.U.....
C.D.....			T.U.....

NATIONAL GRID REFERENCE

The grid lines form part of the National Grid and are at 100 metre intervals. To give a unique reference defining the position of a point to within 10 metres proceed as follows—

EXAMPLE (from sheet TQ 0529)

1. Take the two letters preceding the sheet number—	TQ	010
2. Take the two figures of the grid square in which the point lies and add them to the letters—	292	
3. Take the figure opposite the point on the north or east margin—	050	
4. Estimate tens of metres from the grid line to the point (distance $\times$)—	8	
5. The resulting four figure number is the Easting—	0508	
6. Take the north figure of the point on the north or west margin—	29	
7. Take the figure opposite this line on the east or west margin—	291	
8. Estimate tens of metres from the grid line to the point (distance $\times$)—	9	
9. The resulting four figure number is the Northing—	2919	051
10. The full ten metre reference is given by writing first the letters, followed by the Easting and then by the Northing—	TQ 05082919	

For further information see the Introduction to the Projection for Ordnance Survey and the National Reference System.