



SU 06 NE	SU 16 NW	SU 16 NE
SU 06 SE	SU 16 SW	SU 16 SE
SU 05 NE	SU 15 NW	SU 15 NE

The representation on this Map of a Road, Track, or Footpath is no evidence of the existence of a right of way.

THE NATIONAL GRID TO GIVE A GRID REFERENCE CORRECT TO 100 METRES	
EXAMPLE <i>Oslo, Paris</i> The Grid Letters on this sheet are <i>5U</i>	
EAST Take west side of 100-metre strip in which point lies and read the large figure above the strip. This gives the easting north or south margin. Estimate extra distance	NORTH Take north side of 100-metre strip in which point lies and read the large figure above the strip. This gives the northing north or south margin. Estimate extra distance
12	62
100 Metres Reference <i>5U 12612</i>	
The above Grid Reference is correct to 100 metres. To find the grid letters for the first grid square in which a point lies, find the letter above the strip in which the point lies. If both the strip and the letter are correct, the resulting reference (1962) represents a marginal of 100 centimetres. When the strip and the letter are not correct, the resulting reference is marginal to the margin on each side of one inch to the inch and larger, but the grid letters are normally assumed.	
At the Eastern edge of this sheet North is 0° of "Water of Great North", and at the Western edge 1° 17' West of "Great North". Magdalen, North was at "Water of Great North" 1862, decreasing to 1° 17' in later years. (Note: change on this map "representing 1777) years on the ground."	

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