



TO GIVE A GRID REFERENCE ON THIS SHEET

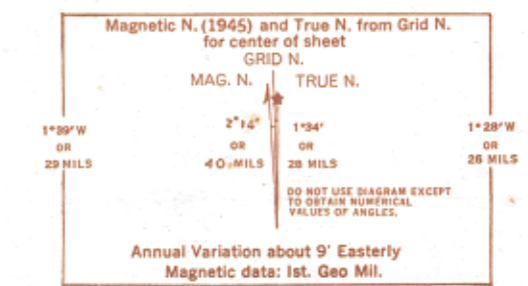
FIGURES, SHOWING THE SMALLER FIGURES PRINTED ON THE SHEET CORNERS. These are to be used in conjunction with the larger figures printed in the margin of the sheet.

POINT MORDANO	
East	North
25	36
8	6
2 5 8	3 6 5
REFERENCE 258365	To locate 100 meters

NORTH ITALY ZONE GRID

Projection: Lambert Conical Orthomorphic
 Spheroid: Bessel
 Origin: 45°54'N and 14°E
 False Co-ordinates: 800,000 meters East
 of Origin: 601,000 meters North
 Scale Factor: .998992911

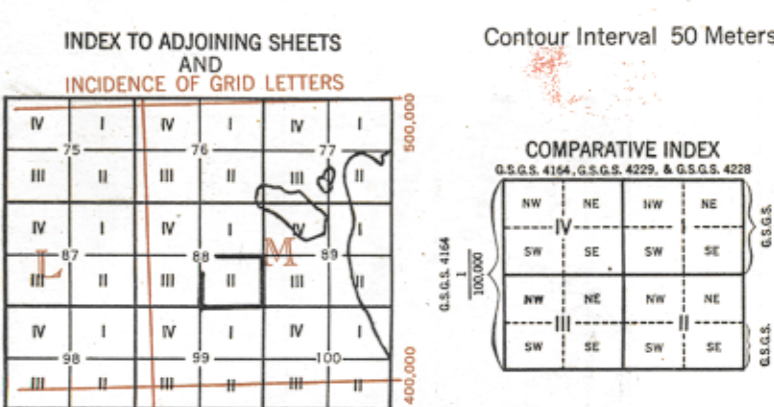
CONVERGENCE FOR CENTER OF EAST AND WEST EDGES OF THIS SHEET



These meridians are based on the meridian of Rome, which is 12°27'7.1" East of Greenwich

- REFERENCE**
- Railway, two or more tracks, with station
 - Railway, single track, under construction
 - Railway, electrified; single track, double track
 - Railway, narrow gauge or tramway
 - Tram Lines on a road
 - Cable Railway
 - National Highways (Autostrada) 8 Meters wide, metalled
 - Main Roads (Strada Statale) with route numbers Generally 5 Meters wide or over, metalled
 - Other Main Roads (Strada di grande comunicazione) Generally 5 Meters wide or over, metalled
 - Secondary Roads Generally 3-5 Meters wide, metalled
 - Other Roads and Cart Tracks, generally unmetalled
 - Mule Tracks
 - Paths
 - Boundaries, state
 - Boundaries, province
 - Boundaries, district
 - Boundaries, commune
 - Canal Over 3M Wide Under 3M
 - Aqueducts (a) raised, (b) underground, (c) surface
 - Wells, perennial, non-perennial
 - Marsh and Swamp
 - Church, Chapel, Shrine, Cemetery
 - Lighthouse, Radio Telegraph Station
 - Mine, Mill
 - Factory
 - Power Station
 - Electric Power Line
 - Trigonometrical Point, Spot Elevations
 - Cliffs
 - Road Gradients 7.12% Over 12%
 - Walls

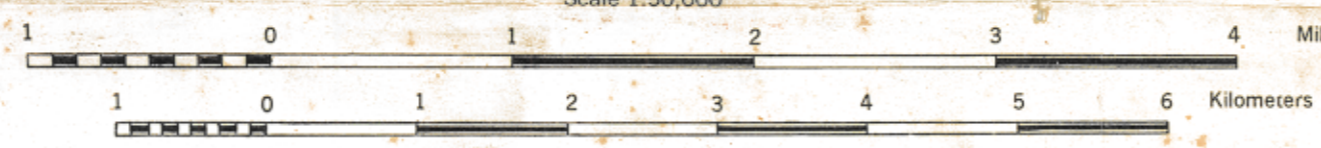
NO VEGETATION SHOWN ON THIS SHEET



AUTHORITIES

Italy, 1:25,000, Ist. Geo. Mil., Sheets 88-II, N.E., 1911; 88-II, S.E., 1911; 88-II, S.W., 1911; and 88-II, N.W., 1911.
 Italy, 1:100,000, Ist. Geo. Mil., Sheet 88, 1929.
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