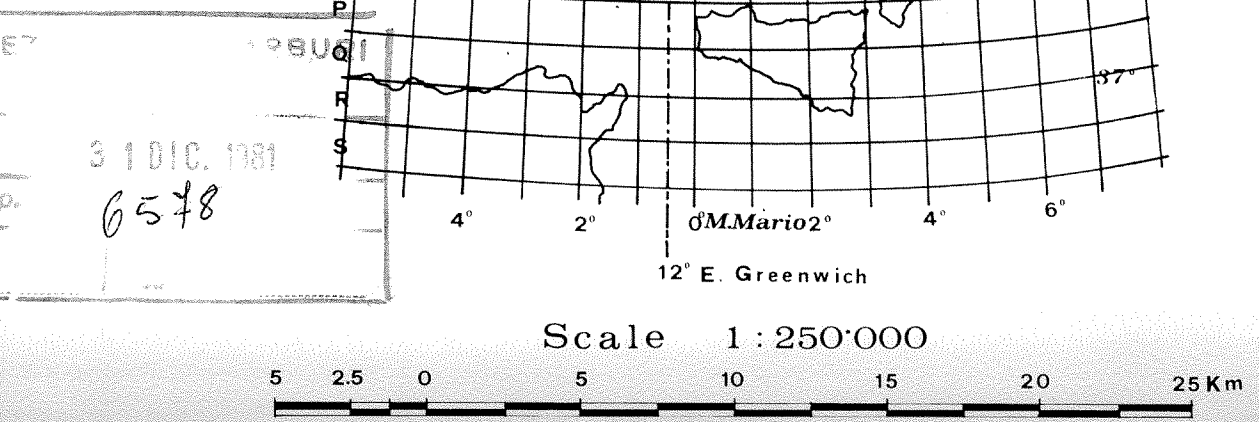
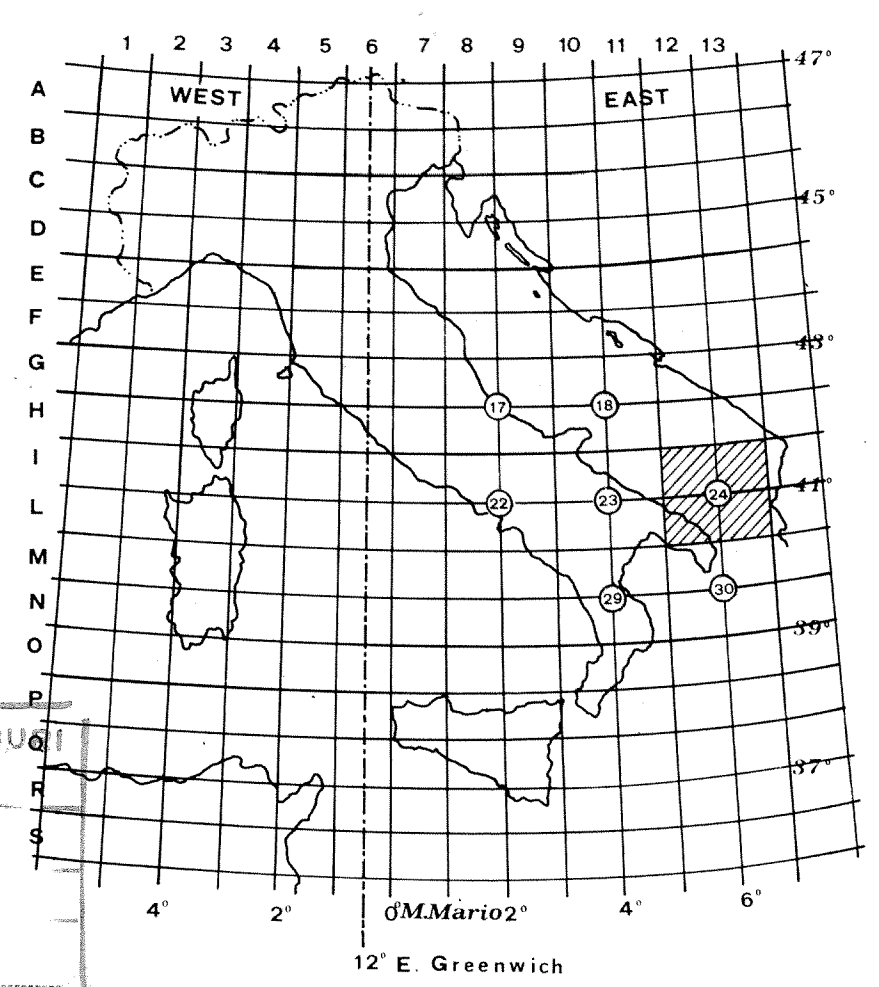


ITALY

APULIA PROJECT

AEROMAGNETIC SURVEY

RESIDUAL FIELD INTENSITY CONTOUR MAP



LEGEND

— Contour interval 50 gammas

— Contour interval 5 gammas

Survey and compilation by C.G.G.-1977
 Interpretation by AGIP S.p.A.-1979-80

PROJECTION GAUSS-BOAGA
 Longitude of origin: 15° East of Greenwich F.E. 2.520 Km
 Latitude of origin: Equator: 0° FN 000 Km

FLIGHT GRID

Line spacing 5 Km
 Tie line spacing 7.5 Km
 Flight altitude above sea level 4.800'
 Flight line with fiducial mark $\frac{1 \text{ cm}}{1 \text{ km}}$

