

Marine Science Paper 10 Fig. 2

BOUGUER GRAVITY

Compiled by Dr. A.B. Watts, Atlantic Geoscience Centre

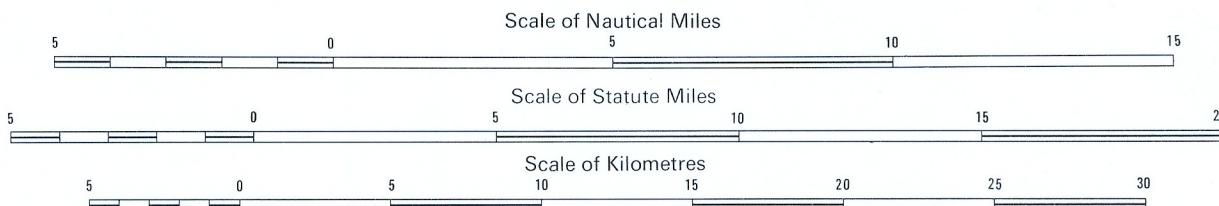
DEPTH CONTOURS IN METRES

GRAVITY CONTOURS IN MILLIGALS

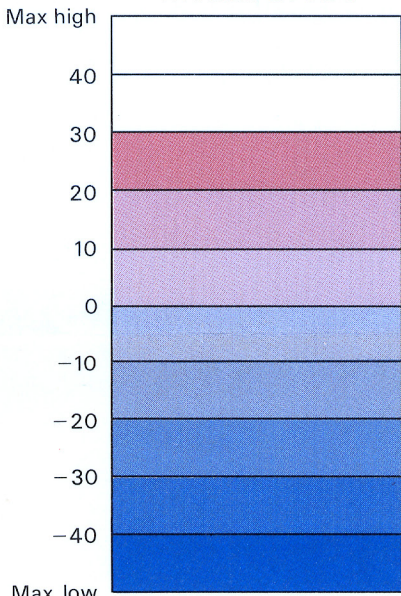
Transverse Mercator Projection

Scale 1:250 000

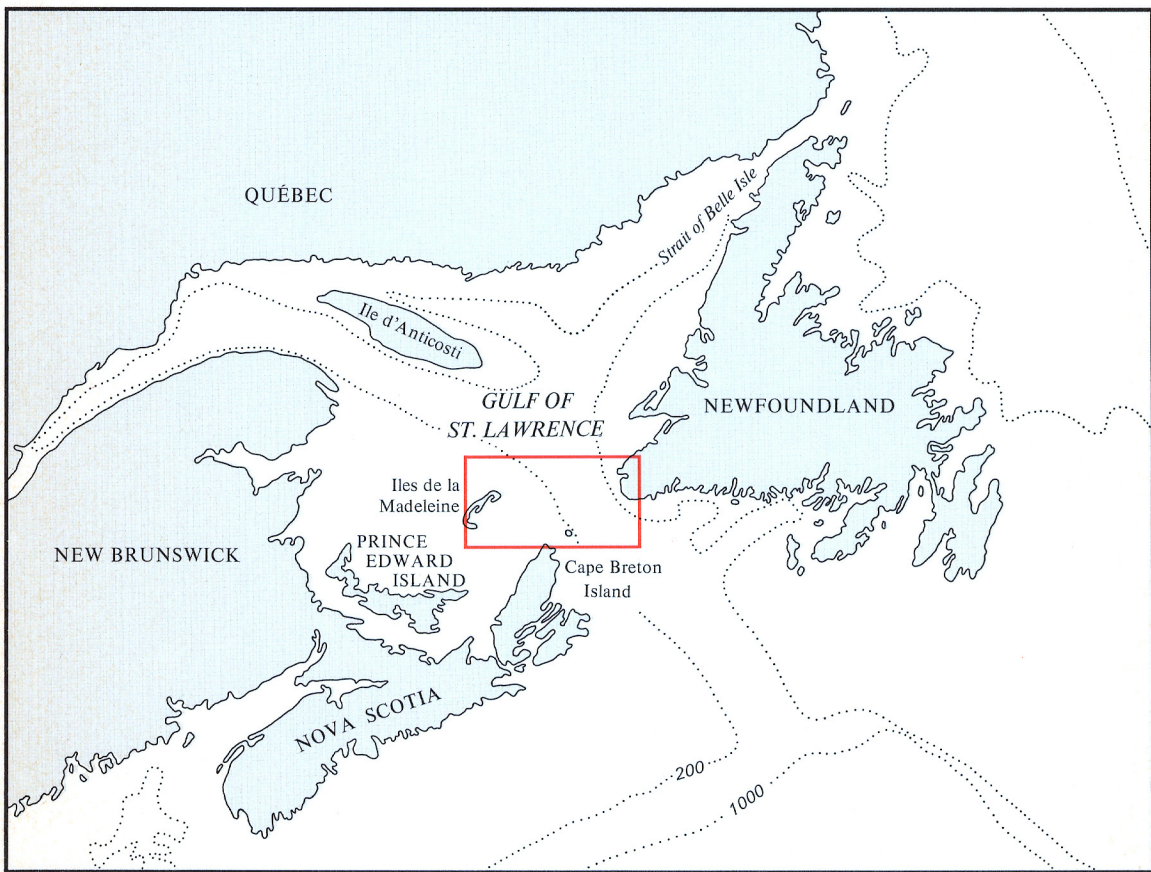
Bouguer gravity anomaly contour interval is 5 mgal. Location of stations indicated by open circles. Bouguer anomalies are referred to the international reference ellipsoid (flattening 1/297). Bouguer anomalies are computed using an infinite slab correction and an assumed crustal density of 2.67 g/cm³.



MILLIGALS



LOCATION DIAGRAM



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