

GRAVITY LEGEND

CONTOUR INTERVAL: 0.01 MGALS

— Positive Values

— Zero Reference

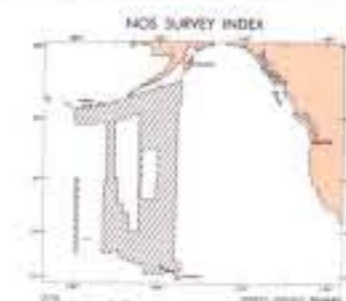
— Negative Values

GRAVITY

The gravity data were obtained from satellite altimetry and ground-based gravity measurements. Land sea level was determined during the 1993-1994 period. All altimetry data were corrected for ocean tide. The altimetry data were then converted to geoid heights using the 1993 International Geoid Model. The "expected error" of an observation is 1.0 mgals.

Reference of gravity data: International Gravity Unit

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REFERENCE NOTE

NOAA Technical Report NOS 46 contains a description of the data reduction methods and equipment together with a listing of the observations. These data are also available on magnetic tape from the Environmental Data Service of NOAA.

NOS 15530-10G
 PRICE \$7.00

MERCATOR PROJECTION
 Scale 1"=4 inches (10.16 cm)