



171 South Van Gordon Street, Suite E
Denver, CO 80228

Phone: 303-980-6556
www.edcon-prj.com

Gravity and Magnetic Surveys

Gulf of Mexico

Northeast Gulf Survey and Interpretation

Survey Size:

17,450 line miles covering 50,000 square miles

Data Spacing:

3 x 10 miles between 2,000 and 6,000 ft. water depths; 6 x 20 miles for water depths greater than 6,000 feet

Survey Date:

1984

Data Provided:

- Pdf Maps (scales 1:192,000 and 1:500,000) hard copy available on request: Bathymetry, Terrain-corrected Bouguer Gravity, Free-Air Gravity, Total Magnetic Intensity
- Profiles of each survey line: bathymetry, observed and processed gravity, Eötvös correction, total magnetic intensity, base station magnetics
- Magnetic Tape: one-minute samples of observed and processed data, including navigation
- Interpretation: structural and tectonic interpretation of basement and sedimentary structures based on gravity, magnetic and published geologic and seismic data
- Maps: High-Density Basement, Magnetic Basement, Tectonic Interpretation, Reduced-to-Pole Total Magnetic Intensity (RTP), Regional Gravity, Residual Gravity, Second Vertical Derivatives (SVD) of RTP Magnetics and Residual Gravity
- Magnetic Tape: mapped data on 6,000-foot grid interval of observed and interpreted data
- Report

Total Cost:

New pricing. Call for quotation, partial and complete purchases available.



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Gravity and Magnetic Surveys

Gulf of Mexico

Western and Central Gulf of Mexico Survey and Interpretation

Survey Size:

80,000 line miles

Data Spacing:

1 x 5 mile grid over 2/3 of survey area. 3 x 10 mile and 6 x 20 mile coverage in some of the deeper water areas - see map.

Survey Date:

1984

Data Provided:

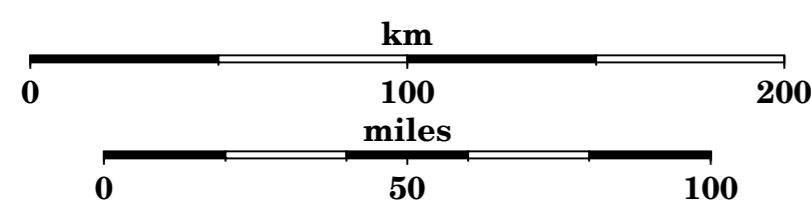
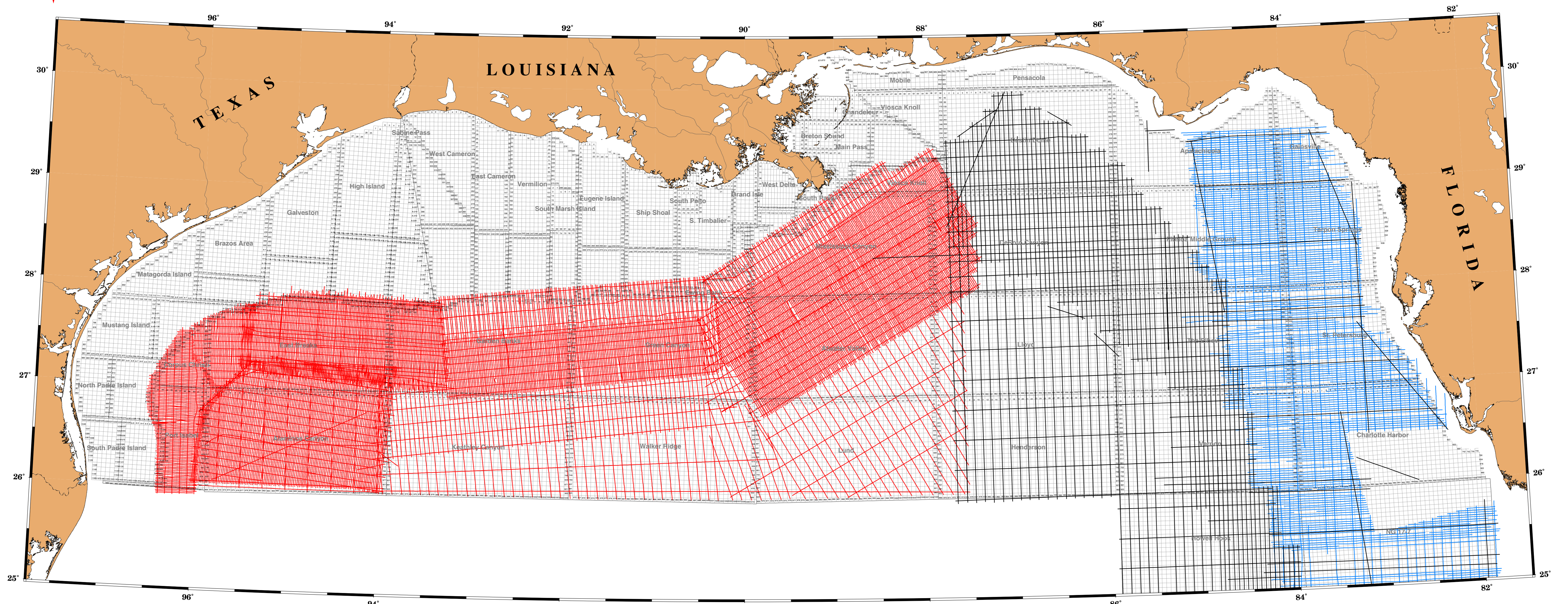
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GULF OF MEXICO GRAVITY AND MAGNETIC DATA



Scale = 1/2,000,000
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- EDCON FL Data
- WEST-CENTRAL GULF
- Tideland FL Data