

Base from U.S. National Ocean Survey. Base map information including bathymetry, compiled by the U.S. National Ocean Survey from NOS hydrographic surveys supplemented by hydrographic information from other sources. Bathymetric contour intervals: 10 meters to the 200-meter depth, supplemented by 2-meter intervals, thence 50 meters to maximum depth.

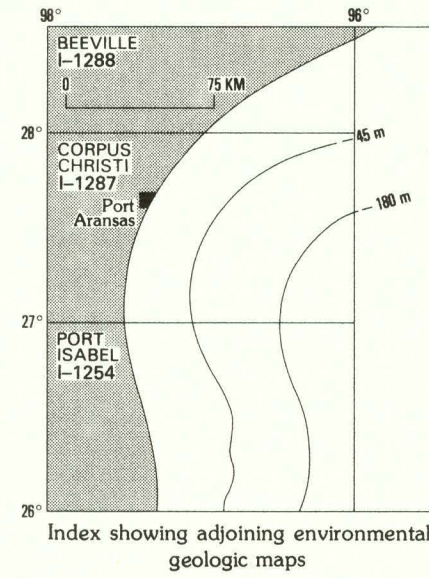
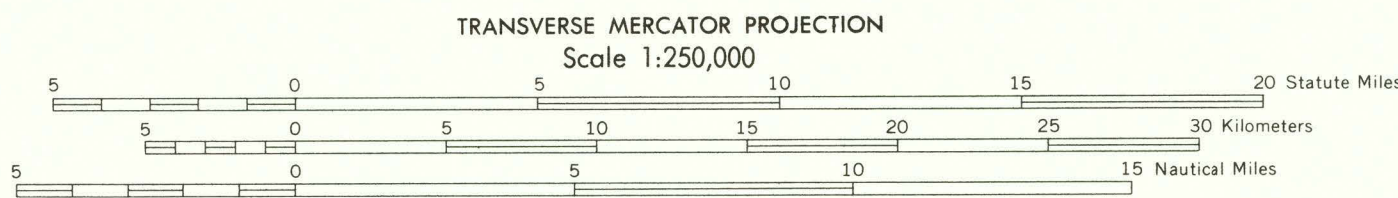
Datum: MLLW.

Universal Transverse Mercator Grid, Zone 14, 10,000-meter scale is shown on the margin.

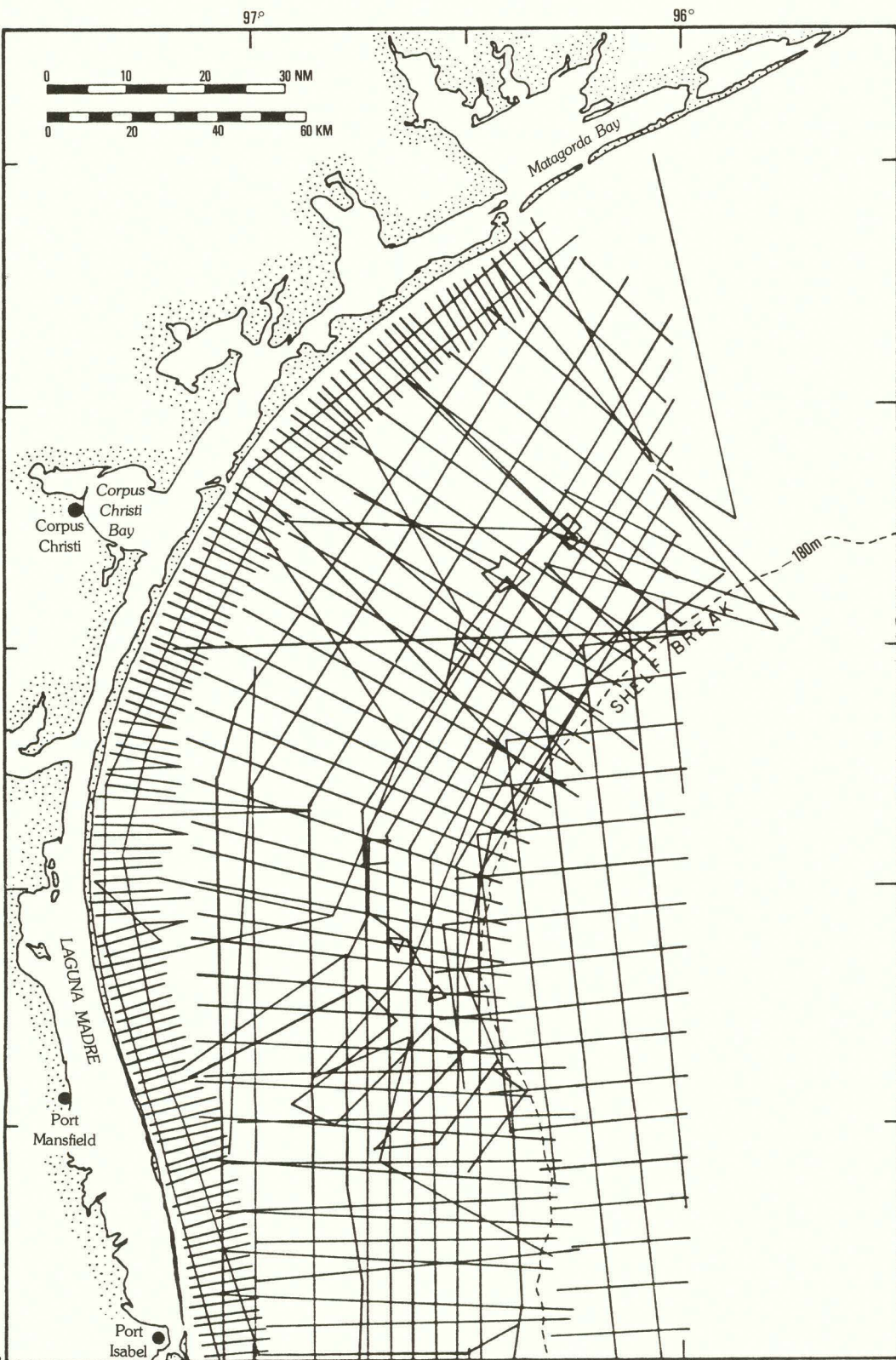
() Lack of sufficient data on portions of this map requires the use of generalized form lines to infer probable shape for conical or elliptical shaped features that would otherwise appear truncated. The form lines are not at the prescribed contour interval.

EVALUATION OF BATHYMETRIC SURVEY ACCURACY

SURVEY NUMBER	SURVEY DATE	SCALE	SURVEY LINE SPACING (NAUT. MILES)	HORIZONTAL LINE SPACING (METERS)
H-5693	1934-35	1:20,000	0.5-1.2	20-40
H-5813	1935	1:20,000	0.5-1.2	20-40
H-5857	1935	1:20,000	0.5-1.2	20-40
H-5864	1935	1:20,000	0.5-1.2	20-40
H-5865	1935	1:20,000	0.5-1.2	20-40
H-5866	1935	1:20,000	0.5-1.2	20-40
H-5875	1935	1:20,000	0.5-1.2	20-40
H-5877	1935	1:20,000	0.5-1.2	20-40
H-5917	1935	1:20,000	0.5-1.2	20-40
H-5920	1935	1:20,000	0.5-1.2	20-40
H-5932	1938	1:20,000	0.5-1.2	20-40
H-5933	1938	1:20,000	0.5-1.2	20-40
H-5934	1938	1:20,000	0.5-1.2	20-40
H-5935	1938	1:20,000	0.5-1.2	20-40
H-5936	1938	1:20,000	0.5-1.2	20-40
H-5937	1938	1:20,000	0.5-1.2	20-40
H-5938	1938	1:20,000	0.5-1.2	20-40
H-5939	1938	1:20,000	0.5-1.2	20-40
H-5940	1938	1:20,000	0.5-1.2	20-40
H-5941	1938	1:20,000	0.5-1.2	20-40
H-5942	1938	1:20,000	0.5-1.2	20-40
H-5943	1938	1:20,000	0.5-1.2	20-40
H-5944	1938	1:20,000	0.5-1.2	20-40
H-5945	1938	1:20,000	0.5-1.2	20-40
H-5946	1938	1:20,000	0.5-1.2	20-40
H-5947	1938	1:20,000	0.5-1.2	20-40
H-5948	1938	1:20,000	0.5-1.2	20-40
H-5949	1938	1:20,000	0.5-1.2	20-40
H-5950	1938	1:20,000	0.5-1.2	20-40
H-5951	1938	1:20,000	0.5-1.2	20-40
H-5952	1938	1:20,000	0.5-1.2	20-40
H-5953	1938	1:20,000	0.5-1.2	20-40
H-5954	1938	1:20,000	0.5-1.2	20-40
H-5955	1938	1:20,000	0.5-1.2	20-40
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H-5957	1938	1:20,000	0.5-1.2	20-40
H-5958	1938	1:20,000	0.5-1.2	20-40
H-5959	1938	1:20,000	0.5-1.2	20-40
H-5960	1938	1:20,000	0.5-1.2	20-40
H-5961	1938	1:20,000	0.5-1.2	20-40
H-5962	1938	1:20,000	0.5-1.2	20-40
H-5963	1938	1:20,000	0.5-1.2	20-40
H-5964	1938	1:20,000	0.5-1.2	20-40
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H-5982	1938	1:20,000	0.5-1.2	20-40
H-5983	1938	1:20,000	0.5-1.2	20-40
H-5984	1938	1:20,000	0.5-1.2	20-40
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H-5989	1938	1:20,000	0.5-1.2	20-40
H-5990	1938	1:20,000	0.5-1.2	20-40
H-5991	1938	1:20,000	0.5-1.2	20-40
H-5992	1938	1:20,000	0.5-1.2	20-40
H-5993	1938	1:20,000	0.5-1.2	20-40
H-5994	1938	1:20,000	0.5-1.2	20-40
H-5995	1938	1:20,000	0.5-1.2	20-40
H-5996	1938	1:20,000	0.5-1.2	20-40
H-5997	1938	1:20,000	0.5-1.2	20-40
H-5998	1938	1:20,000	0.5-1.2	20-40
H-5999	1938	1:20,000	0.5-1.2	20-40



Compiled by H. L. Berryhill, Jr. and A. R. Trippet in 1978.
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Location of acoustical profiles used for geologic interpretation.

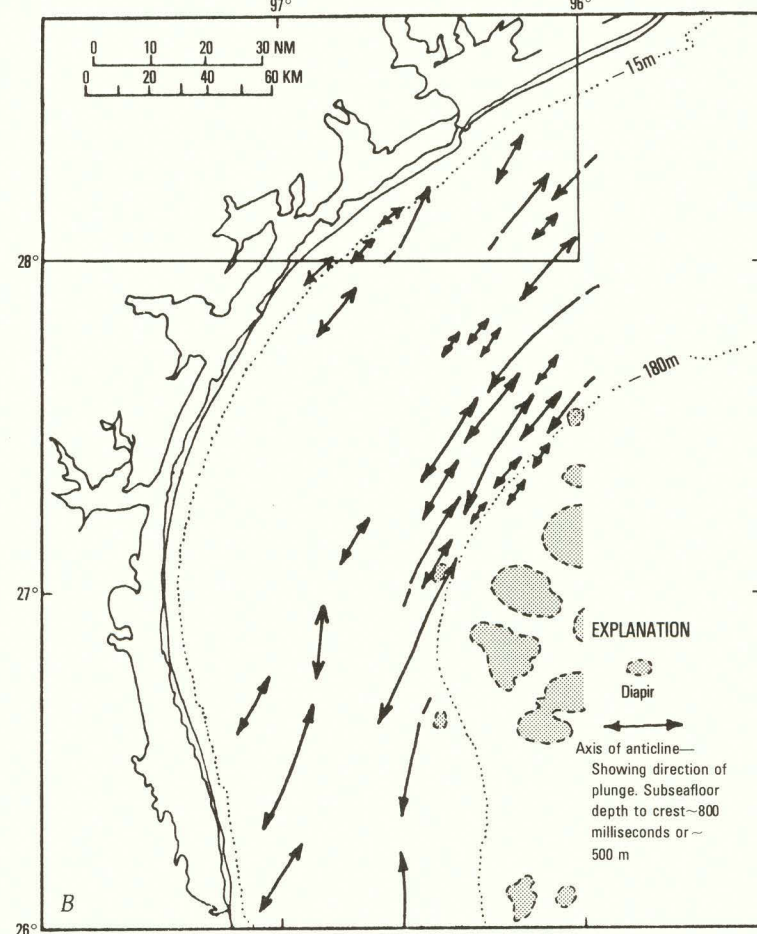
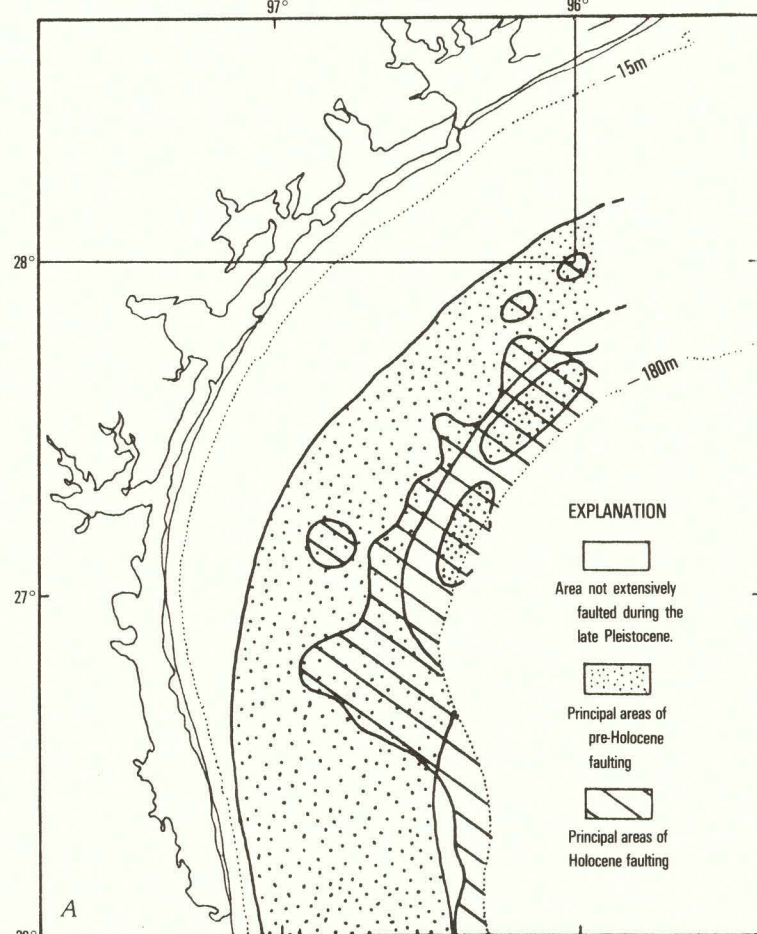


Figure 1.—General structural relations, south Texas outer Continental Shelf region, Beeville quadrangle outlined. A. Chronological summary of faulting during the late Pleistocene and Holocene; B. Trend of fold axes.

MAP SHOWING STRUCTURE OF THE CONTINENTAL TERRACE IN THE
BEEVILLE 1° × 2° QUADRANGLE, TEXAS

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