

F Appendix 6: Danger to Navigation Report

REPORT OF DANGERS TO NAVIGATION

Hydrographic Survey Registry Number: H10851

Survey Title: State: TEXAS
Locality: GULF OF MEXICO
Sublocality: 15 NM SSE OF GALVESTON

Project Number: OPR-L304-KR-99
Survey Dates: July 10, 1999 - July 29, 1999
Survey Danger Acquisition Date and Time: July 20, 1999; 2024 UTC

Features are reduced to Mean Lower Low Water using verified tides and are positioned on NAD83.

Charts affected: 11323 55th Edition/July 5, 1997, scale 1:80,000, NAD 83
11330 11th Edition/September 30, 1999, scale 1:250,000, NAD 83

DANGERS TO NAVIGATION

FEATURE	DEPTH (FT)	LATITUDE (N)	LONGITUDE (W)
Shoal	25	29/45/31	094/20/20
Obstruction	31	28/45/14	094/20/10
Wreck	39	29/44/21	094/19/43

Buoy R "2" which is charted at 29/30/15N, 094/23/35W, was not found at its charted location. The current position of buoy R "2" is 29/28/35N, 094/21/10W. The purpose of buoy R "2" is to mark the northeast entrance into the Galveston Ship Channel.

Questions concerning this report should be directed to the Chief, Atlantic Hydrographic Branch at (757) 441-6746.

Figure F.1: Example of Danger to Navigation Report

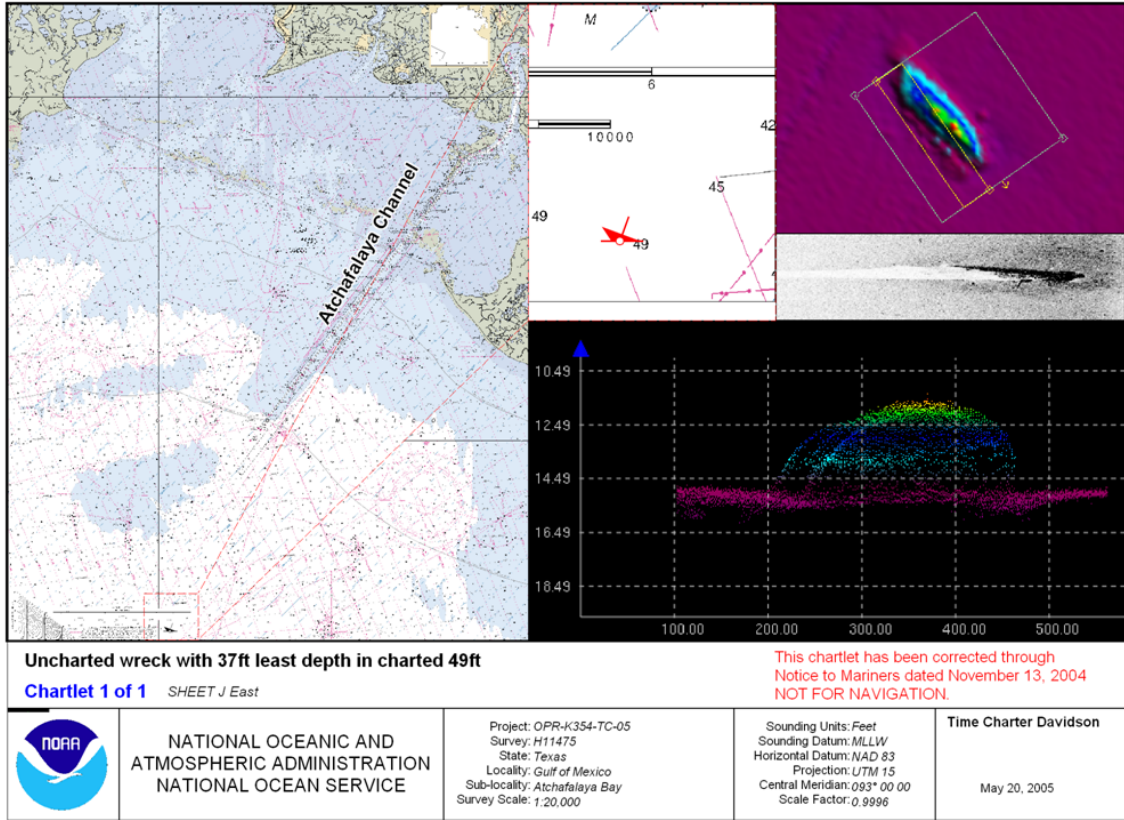


Figure F.2: Example of Chartlet to Accompany Danger to Navigation Report