

## 1996 Survey

a. Shaded Relief and Topography

b. Backscatter Intensity, Topography and Sediment Texture

c. Pseudo-colored Backscatter Intensity, Shaded Relief and Topography

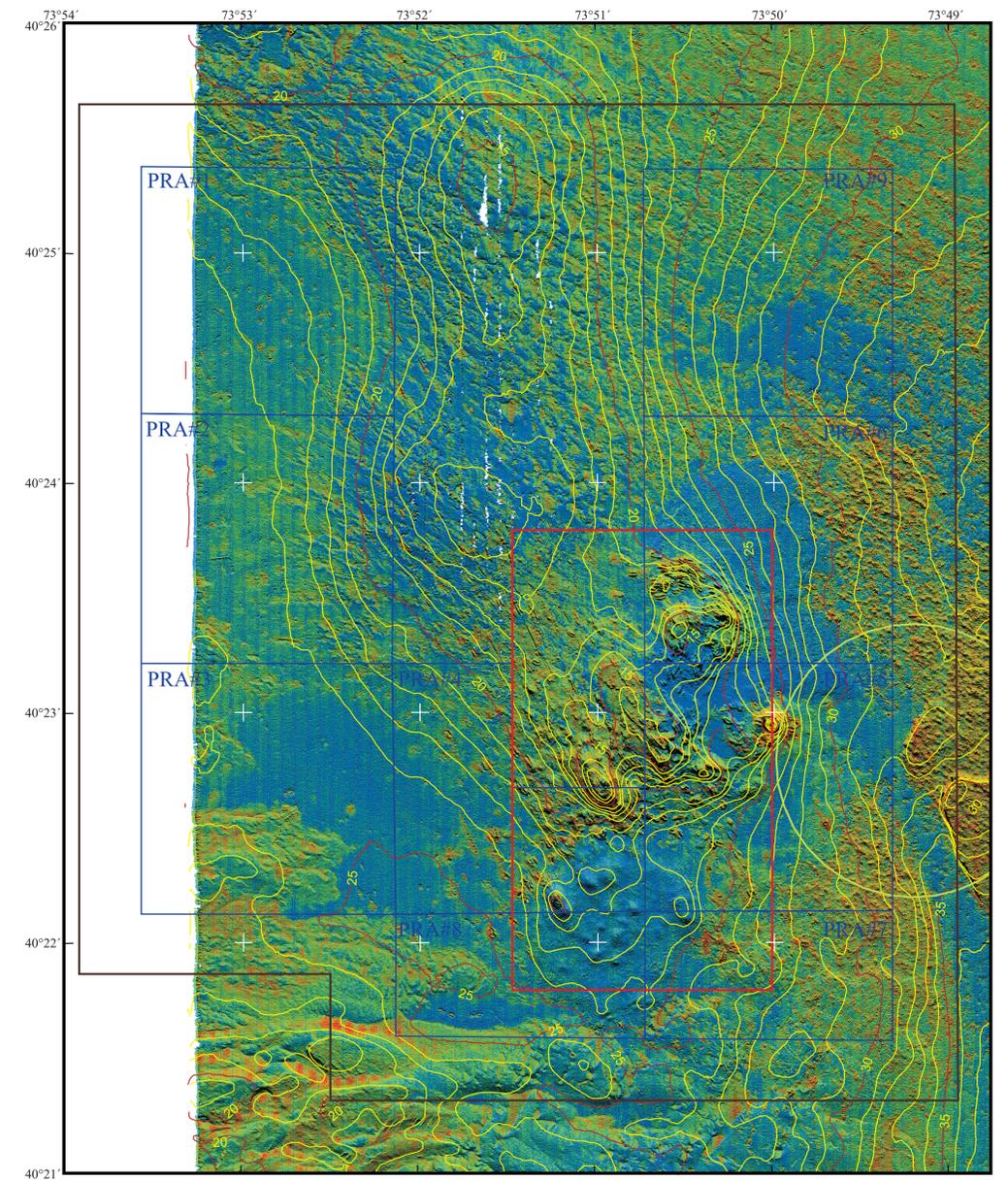
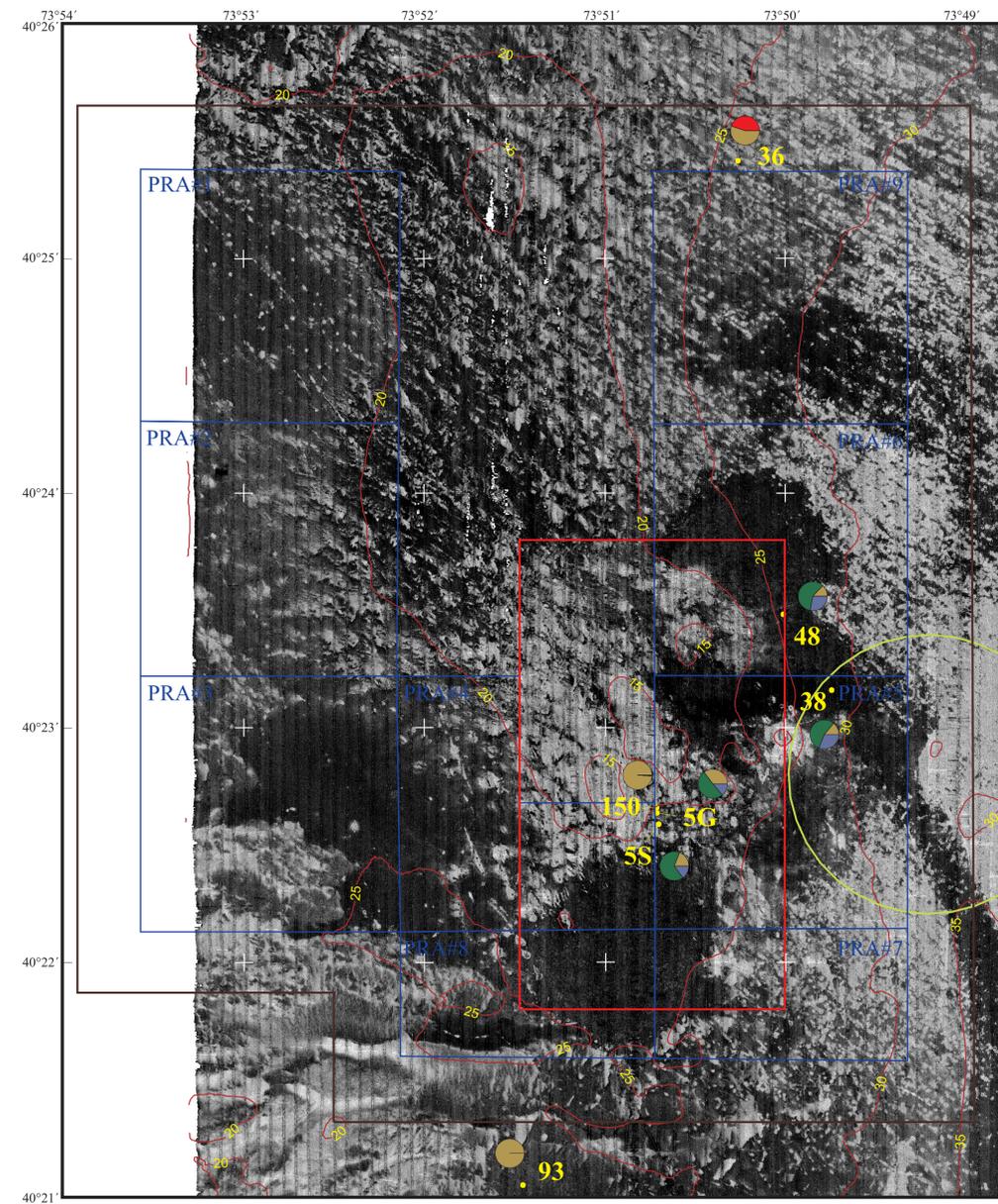
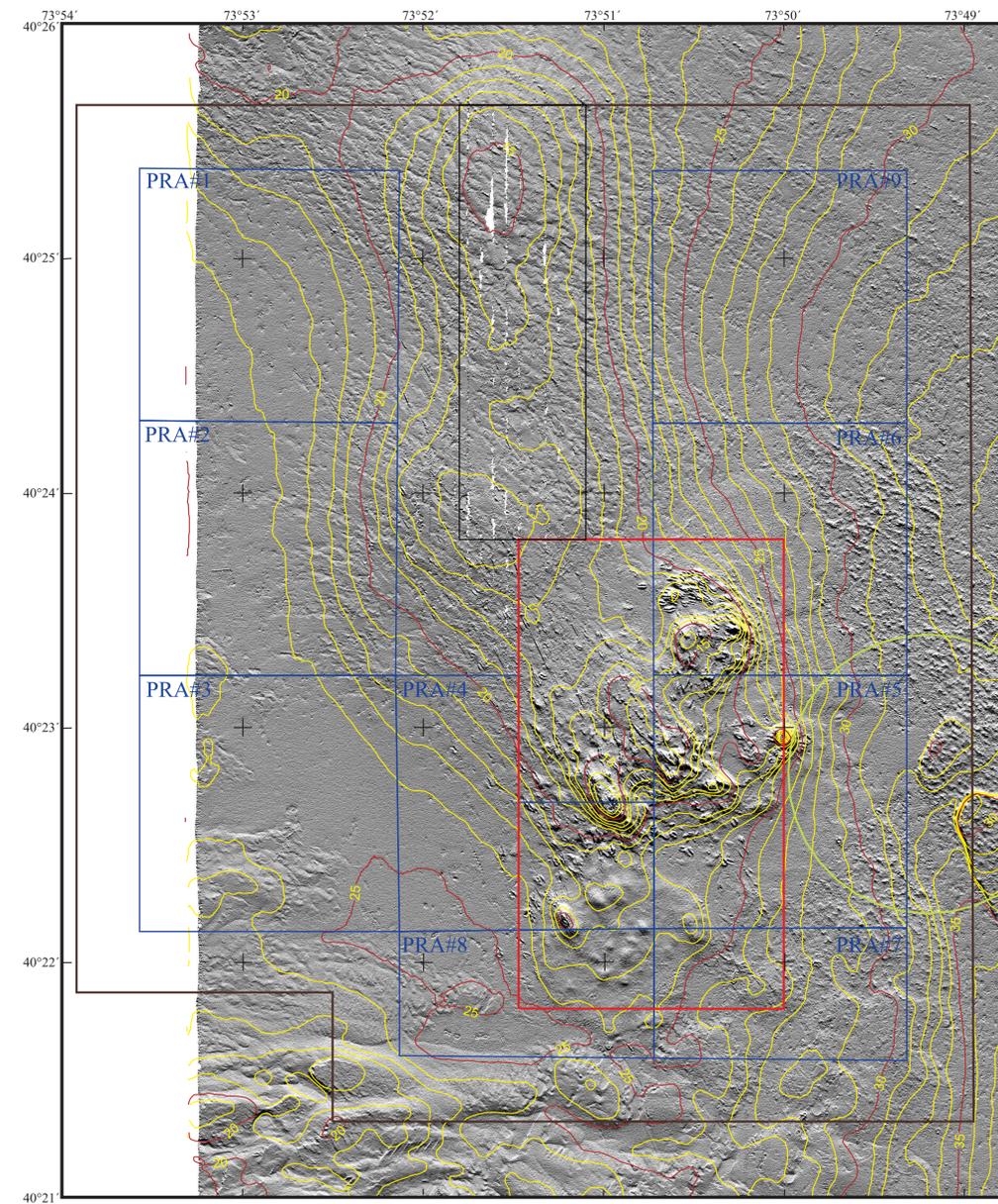
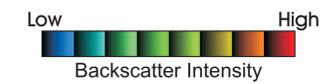
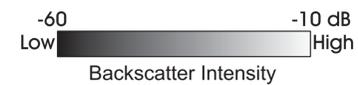
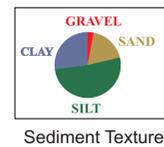


Figure 5. Shaded relief and topographic contours (Figure 5a), backscatter intensity and topographic contours (Figure 5b), and shaded relief draped with pseudo-colored backscatter intensity (Figure 5c) for the 1996 survey. Depth contours are displayed in meters at a 1 m interval for Figures 5a and 5c, and at a 5 m interval for Figure 5b. Scale is 1:25,000. Pie diagrams for the sediment texture (see Table 3) are shown on the backscatter intensity map. As texture may have changed between 1996 and 1998 due to placement of dredged material, samples obtained in 1998 are shown on the 1998 map only. The boundaries of the Historic Area Remediation Site (brown), the Primary Remediation Area (divided into 9 cells outlined in blue), the Mud Dump Site (red), the no-discharge zone (black), and the western part of the Cellar Dirt Disposal Site (green) are also shown. White areas are areas of no data. See the Maps section of the text for a description of the how these images were created from the multibeam data.



Scale 1 : 25,000  
(1 cm on the map equals 250 m on the sea floor)

