Somalia Coast - Gulf of Aden

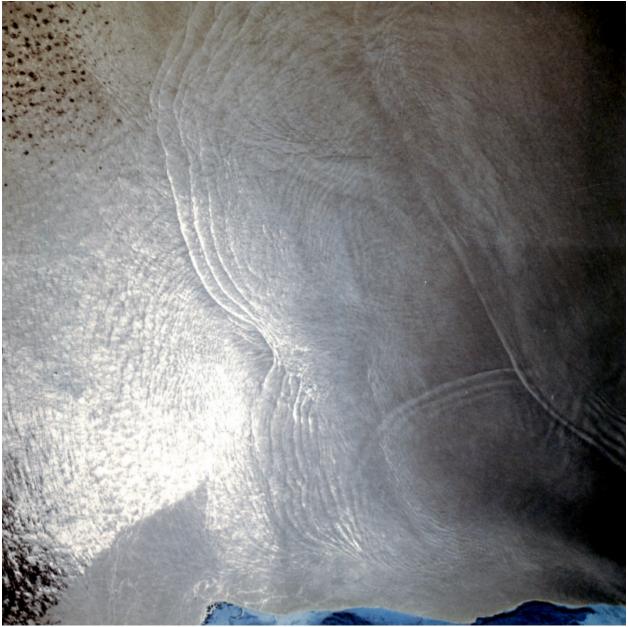


Figure 1. Space Shuttle Photograph (STS026-042-015) acquired October 1, 1988, 10:15 GMT showing a variety of internal wave signatures. Image is centered near 12.0° N. latitude, 51.0° W. longitude. Image Courtesy of University of Delaware Center for Remote Sensing. Original Image from the Earth Sciences and Image Analysis Laboratory, NASA Johnson Space Center (http://eol.jsc.nasa.gov).

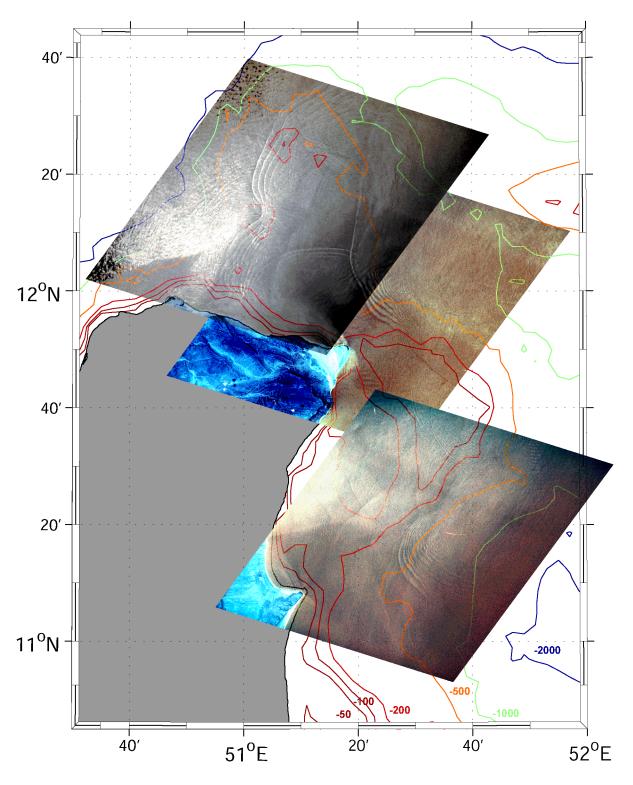


Figure 2. Composite of Space Shuttle Photographs (STS026-042-015 (top), (STS026-042-016 (middle), STS026-038-073 (bottom) acquired on October 1, 1988. The local bathymetric map helps to show why certain wavefront distortions exist in the signatures. Images Courtesy of University of Delaware Center for Remote Sensing. Original images from the Earth Sciences and Image Analysis Laboratory, NASA Johnson Space Center (http://eol.jsc.nasa.gov).