

TheLabrador Sea



Figure 1. Seasat L-band HH SAR image of internal waves in the Labrador Sea about 150 km east of Hudson Strait. Image acquired on October 2, 1978, 13:31 GMT (Rev 1395). Image dimension 100 x 100 km. [From Fu and Holt 1982]

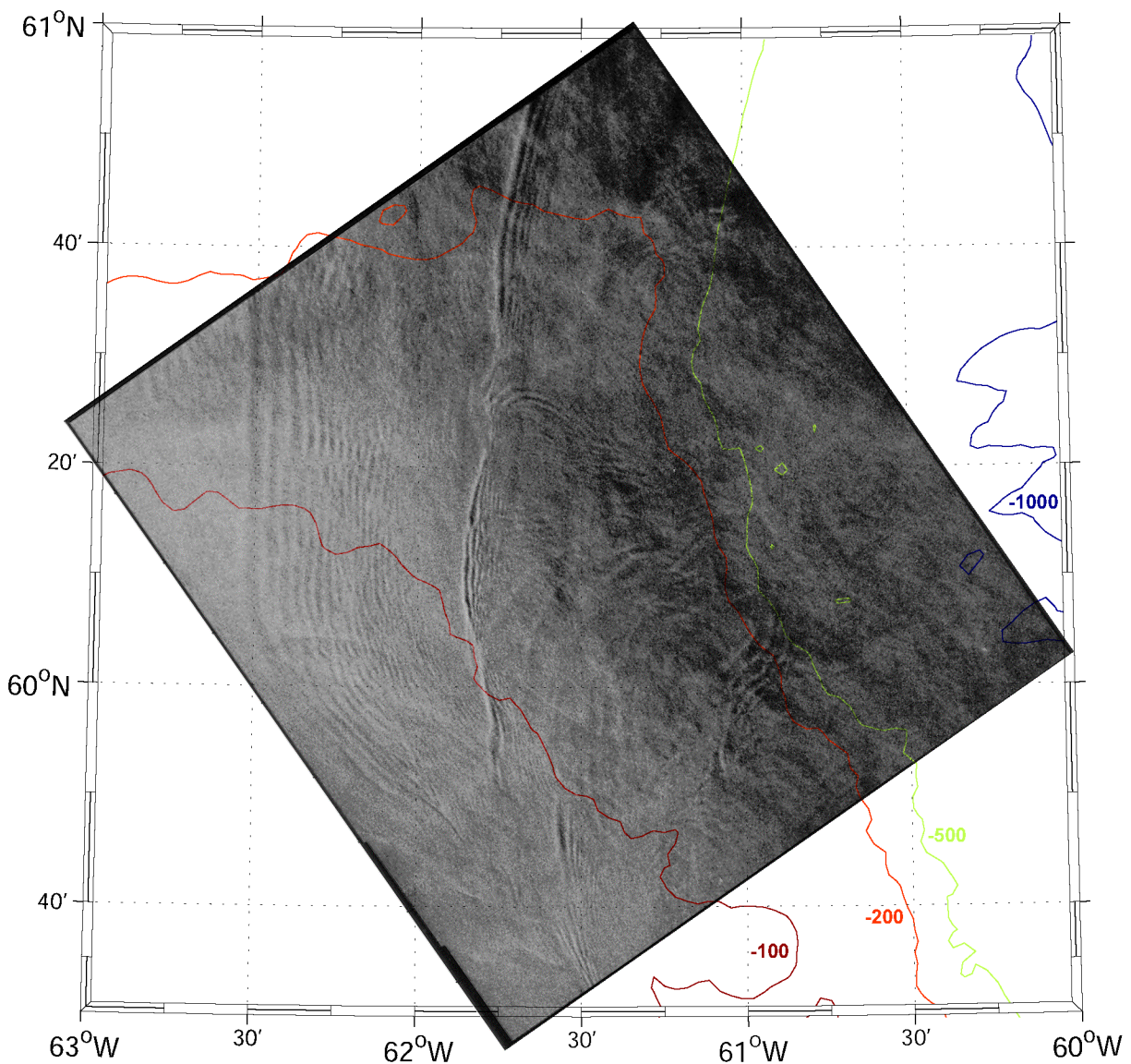


Figure 2. Seasat image shown with map of local bathymetry.
(Bathymetry derived from Smith and Sandwell version 8.2)

References

Fu, L.L., and B. Holt, 1982, *Seasat Views Oceans and Sea Ice with Synthetic Aperture Radar*, JPL Publication 81-120

Related Publications

LeBlond, P.H., T.R. Osborn, D.O. Hodgins, R. Goodman and M. Metge, 1981, "Surface Circulation in the Western Labrador Sea," *Deep-Sea Res.* Vol. 28 A, 683-693

Cummins, P.F., and P.H. LeBlond, 1984: Analysis of internal solitary waves observed in Davis Strait. *Atmos. Ocean*, **22** (2), 173-192.