Engels et al., 2006 - Figure 5 -Sidescan (upper) and bathymetry (lower) SCICEX swath data for area H (see Figure 2 for location). The bathymetry data are displayed as color-coded contours overlaid on sun-shaded topography illuminated from 355° at an altitude of 10° above the horizon to emphasize small-scale relief. The presence of flutes in the bathymetry (indicated) is more strongly correlated with their apparent width in the sidescan data rather than the total vertical relief. Deep, narrow flutes in the 8-m resolution gridded sidescan data can be difficult to detect in the 25-m bathymetry gridded data, but wider flutes are apparent across the entire swath.

