This shaded-relief bathymetry map of the Drakes Bay and Vicinity map area in northern California was created in 2013 by Peter Dartnell and Rikk G. Kvitek. The map area includes Drakes Bay, a large estuary located on the southern California coast between Point Reyes and Bodega Harbor. The map was produced as part of the California Seafloor Mapping Program and features a bathymetric grid with contour intervals of 10 meters. It shows the topography of the seafloor, with dark shades representing deeper waters and lighter shades indicating shallower areas.

The map uses a range of colors to represent different depths, with darker shades indicating deeper waters and lighter shades representing shallower areas. The map also includes a legend that explains the color coding. The boundary of the map area is marked by a thick line, and the map extends out to the 3-nautical-mile limit of California's State Waters.

The map was printed on an electronic plotter directly from digital files. Dimensional calibration may vary between electronic plotters. The map is intended for non-navigational use and is not suitable for use as a navigational chart.