

# Corrections

## Chapter 12, Paragraph 90, read:

- (90) Smith Island, 5 miles W of Whidbey Island and 8 miles ESE of Hein Bank, is irregular in shape and about 0.5 mile long. The E end is low, but rises abruptly to an elevation of 55 feet at its W end, terminating in a white perpendicular cliff composed of sand and gravel. A rocky bank, covered with kelp, extends about 2 miles W of the island over depths of 3 to 6 fathoms. A rock that bares at lowest tides is about 0.3 mile W of Smith Island. Strong currents set in and around the shoal area, especially on the flood, and deep-draft vessels should keep well outside the 10-fathom curve to avoid being set into danger. Smith Island Light (48°19'14"N., 122°49'51"W.), 55 feet above the water is shown from a 50-foot skeleton tower on a multi-pile structure with a white and black dayboard.

(LNM 09/16 CG13)

## Chapter 12, Paragraph 391, read:

- (391) Swinomish Channel is a dredged channel that connects Skagit Bay and Padilla Bay. The entrance channel from Skagit Bay leads ENE between two jetties, thence N of Goat Island, which is rocky, steep and timber covered, thence through Hole in the Wall, in the S part of Fidalgo Island, and thence N to Padilla Bay. The S jetty, submerged except for a small section near Goat Island, extends about 0.6 mile W of Goat Island and is marked by buoys; the N jetty, submerged and marked by a light off its W end, extends W about 1.1 miles from the S end of Fidalgo Island. The channel is marked with lights, lighted and unlighted buoys, daybeacons, and a 251.9°lighted range on the Skagit Bay side. In 2004-2010, the midchannel controlling depth was 6.4 feet in the channel from Skagit Bay to Padilla Bay.

(LNM 13/16 CG13; LL 2016)