

Publication - National Ocean Service - U.S. Coast Pilot 9, deals with the Pacific and Arctic coasts of Alaska from Cape Spencer to the Beaufort Sea. General ocean coastline totals 5,520 nautical miles, and tidal shoreline totals 18,377 miles., 2012 (30th) Edition.

Corrections

Chapter 7, Paragraph 91 through Paragraph 92, read:

- (91) **Derbin Strait**, separating Tigalda and Avatanak Islands, is a little over 1 mile wide. A safe course through the strait is 326° in midchannel, with Billings Head of Akun Island ahead. On the E side of the S entrance is Derbin Island; on the W side is a bare rock, 30 feet high and 400 yards off Avatanak Island.
- (92) A $1\frac{3}{4}$ fathom sounding is off the W end of Tigalda Island in about $54^\circ 05' 51''$ N., $165^\circ 13' 53''$ W. A reef awash at half tide extends 330 yards W from the 165-foot pinnacle rock about midway on the E side of Derbin Strait. On the W side of the N entrance is a bare rock 2 feet high, 400 yards off the NE point of Avatanak Island.

(L 1616-2012)

Chapter 7, Paragraph 100, read:

- (100) A detached shoal covered $3\frac{1}{2}$ fathoms is near the middle of the S entrance, about 1 mile NE of the E end of Rootok Island. Another detached shoal covered $3\frac{3}{4}$ fathoms is near the middle of the N entrance, 0.5 mile W of the western tip of Avatanak Island.

(L 1619-2012)

Chapter 7, Paragraph 118, read:

- (118) **Cross Bay** is an indentation about 1 mile wide on the SE side of Akun Island and to the N of Tangik Island. Rocks, covered with kelp, extend about 450 yards off the middle point of the bay. The channel N of Tangik Island is clear, but the channel W of the island, with a depth of $3\frac{3}{4}$ fathoms, should be avoided.

(L 1615-2012; NOS 16531)