

Publication - National Ocean Service - U.S. Coast Pilot 8, covers the panhandle section of Alaska between the south boundary and Cape Spencer. In this volume, general ocean coastline is only 250 nautical miles, but tidal shoreline totals 11,085 miles., 2011 (33rd) Edition.

Corrections

Chapter 15, Paragraph: 181, read:

Tidal Inlet, about 3 miles ENE of Gilbert Peninsula, is 4 miles long, with central depths of 26 to 130 fathoms and unobstructed depths greater than 10 fathoms within 150 yards of the shore. A 3½-fathom shoal is 450 yards ESE of the prominent point on the W side of the entrance to the inlet. A prominent scarp can be found on the N side of the inlet 1.2 miles from the entrance. Extensive areas of loose rock on this steep shattered cliff present a continuing hazard of landslides, falling debris and potential avalanches. Destructive waves caused by massive rock falls can occur at any time. A giant wave could result from sudden failure of this scarp with little or no warning to mariners in or near the Tidal Inlet area. Anchorage is possible in 5 to 20 fathoms off the S shore, 2.6 miles from the entrance, and 100 yards NW of a prominent reef 100 yards from the apparent shoreline; anchorage in other areas is difficult, because of excessive depths.

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