## NOS CHART CATALOG CORRECTIONS

**CATALOG A Ed 2012 NEW EDITION**
(NOS) 22/12

## COAST PILOT CORRECTIONS

**COAST PILOT 8 33 Ed 2011 Change No. 6**
**LAST NM 5/12**

Chapter 10—Paragraph 94; read:

(94) A Federal project provides for a 150-foot-wide channel, 15 feet deep, that leads through ledge rock at the main entrance. In 2011, the controlling depth was 10 feet in the main entrance channel except for shoaling and heavy kelp buildup in the W quarter of the channel. The channel to the inner harbor is no longer maintained, and local knowledge is necessary for safe entry.
(DD 21334) 22/12

Chapter 11—Paragraph 108; read:

(108) The city of Haines operates a small-craft basin that is protected on its N side by a breakwater and on its E side by a detached breakwater. The S end of the detached breakwater is marked by a light. The basin is entered through a dredged channel SW of the detached breakwater. In 2011, the controlling depth was 11 feet in the entrance channel with 5 to 12 feet available in the basin. In 1994, dangerous rocks were reported on the N channel edge just S of the end of the pier that extends from the W shore at the entrance in about 59°13'58"N., 135°26'21"W. The **harbormaster** controls the use of the grid and makes berthing assignments. The harbormaster's office, at the small-craft basin, monitors VHF-FM channel 16. The harbormaster can be contacted by telephone (907-776-2448 or 907-766-2760). A surfaced ramp is immediately W of the grid in the NW part of the basin. Water in the summer and electricity are available at the floats. A seaplane float is at the E end of the wharf at the S of the basin. Small-craft floats are on the NE shore of Letnikof Cove with a ramp on the N side.
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Chapter 15—Paragraph 66; read:

(66) A Federal project provides for two dredged sections in the main channel; a 10-foot section just N of Elfin Cove Entrance Light 2, and an 8-foot section through the narrow cut that leads into the inner harbor. In 2011, a controlling depth of 4 feet was available in the N channel and 5 feet was available in the S channel.
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