UNITED STATES COAST PILOT CORRECTIONS

COAST PILOT 9 24 Ed 2006 Change No. 10
LAST NM 41/06

Page 145—Paragraph 299, line 7; read:
light.
(33/97 CG17) 44/06

Page 151—Paragraph 374, line 2; read:
between Bidarka Point and **Graveyard Point**. The bay is approximately 1 mile wide at the mouth and narrows to a tight channel with a right-angle turn into a small haven. The lower bay has depths of 50 to 60 fathoms (15 to 18 m) in the center with rocks and islets extending from the E shore. Secure ...
(CL 914/06) 44/06

Page 151—Paragraph 375, line 3; read:
narrows is a rock with 10 feet over it. The channel is ...
(CL 914/06) 44/06

Page 151—Paragraph 375, line 6; read:
head of the bay with an islet at its lower edge. A 2005 survey found 14 fathoms through the narrows, but entry by vessels other than small craft is not recommended without local knowledge due to the shoals encroaching from both N and S.
(CL 914/06) 44/06

Page 151—Paragraph 377, line 2; read:
strip at its S end. A shoal extends 0.8 mile SW from the ...
(CL 914/06) 44/06

Page 151—Paragraph 381, lines 2 to 3; read:
be found about 1 mile S of Bligh Island.
(CL 914/06) 44/06

Page 152—Paragraph 395, line 7; read:
Point. The Valdez pilot station vessel, "EMERALD ISLAND," is semi-permanently moored in the narrow bay that indents the southwest side of Rocky Point.
(CL 914/06) 44/06

Page 152—Paragraph 397, lines 2 to 10; read:
direction. About 3 miles from the mouth, the bay is constricted midway by a peninsula projecting approximately 0.5 mile from the southern shore. Entering from Valdez Arm, a southeasterly course is steered toward a steep walled basin at the foot of Ellamar Mountain. The passage through **The Narrows** to the inner bay becomes visible only from well within the outer bay. The outer bay has depths over 100 fathoms. The inner bay has depths less than 60 fathoms. There are extensive flats off the mouths of the two rivers emptying into the bay. In the vicinity of The Narrows, numerous massive rock outcrops protrude abruptly to a minimum depth of 4½ fathoms (8.2 m). The only anchorage for medium to large vessels is at the eastern extent of the bay, about 0.2 mile S of the islets on the N side at the head of the bay, in about 15 fathoms, bottom soft in places. This anchorage is well protected.
(CL 914/06) 44/06

Page 159—Paragraph 463, lines 12 to 13; read:
on into Prince William Sound. In 2005, the face of the glacier had receded to approximately 9 miles N of the moraine. The upper bay has depths of 100 to 200 fathoms in the center; the shores are steep and strewn with rocks. Between ...
(CL 914/06) 44/06

Page 159—Paragraph 464, lines 2 to 3; read:
and in 2005 was about 9 miles NE of a moraine shoal restricting the middle of the bay. The glacier is split in ...
(CL 914/06) 44/06

Page 159—Paragraph 466, lines 11 to 13; read:
head of the bay. Shoals at the head of Heather Bay collect the ice from the glacier and only small icebergs make it into the bay. Transiting the head of the bay is not recommended.
(CL 914/06) 44/06

Page 190—Paragraph 851, lines 1 to 3; read:
The basin has about 550 berths with 2,500 feet of transient moorage available. The harbormaster assigns ...
(CL 1094/06) 44/06

Page 190—Paragraph 851, line 8; read:
are available. Two launching ramps and a 50-ton boatlift ...
(CL 1094/06) 44/06