

UNITED STATES COAST PILOT CORRECTIONS

COAST PILOT 7 38 Ed 2006 Change No. 17 LAST NM 22/06

Page 257—Paragraph 39, lines 2 to 8; read:

Coronado crosses San Diego Bay 0.3 mile SE of the Tenth Avenue Marine Terminal. The bridge has clearances of: 195 feet for a width of 660 feet between piers 18-19; 214 feet for a width of 660 feet between piers 19-20; 175 feet for a width of 500 feet between piers 20-21; 156 feet for a width of 194 feet between piers 14-15. Racons and fog signals mark the bridge at pier 19.

(CL 455/06; NOS 18773) 26/06

Page 357—Paragraph 396, lines 14 to 15; read:

marked to Horseshoe Bend by lights and a daybeacon; above Horseshoe Bend, the river is marked by lights and daybeacons to the 3rd Street Bridge in Napa. A visible wreck, marked by a buoy, is on the E side of the channel just N of Slaughterhouse Point. In 2004, a submerged obstruction was reported in the channel E of Knight Island in about 38°08'16.5"N., 122°16'57.2"W.

(NOS 18654; LL/06; 45/04 CG11) 26/06

Page 357—Paragraph 399, line 5; read:

and a clearance of 3.7 feet. The minimum clearance of ...

(CL 381/06) 26/06

Page 396—Paragraph 7, lines 1 to 5; read:

In January 2006, the controlling depth was 8 feet in the entrance channel to the turning basin, thence depths of 7 to 11 feet were available in the basin; the entrance to the SE basin had a controlling depth of 7 feet and the barge slip had a depth of 5 feet. An overhead ...

(BP 188310) 26/06

Page 399—Paragraph 60, line 4 to Paragraph 61; read:

to 0.5 mile from shore around the cove.

A wharf E of **Graveyard Point** is used mostly for commercial fishing. Fishing boats are lifted to cradles on the wharf with two large hoists. The wharf can accommodate vessels that are a maximum of: 44 feet in length, 15 feet in width, and no more than 19 tons. Gasoline, diesel fuel, water, marine supplies, ice, and dry boat storage is available on the wharf; minor repairs can be made. At times, shoaling causes the water depth alongside the wharf to be less than adequate for docking. Mariners are urged to contact the wharf office at 541-332-1306 for the latest conditions. A 550-foot breakwater, with a light on the outer end, extends SE from Graveyard Point and provides some protection for the wharf.

(NOS 18589; BP 188312; BP 188645; CL 576/06) 26/06

Page 437—Paragraph 230; strike out.

(BP 184738) 26/06

Page 478—Paragraph 129, lines 4 to 9; read:

Baada Point, is 0.5 mile long, high, and wooded. A light marks the N end of the island and a light and fog signal mark

the S end. A stone breakwater extends from the W side of the bay to about the middle of Waadah Island. A reef and foul ground extend 0.2 mile from the SW side of ...

(H 11086; LL/06) 26/06

Page 478—Paragraph 136, line 7; read:

bay. A marina is about 1 mile SW of Baada Point on the S shore and has 200 slips; gasoline, diesel fuel, water, electricity, pump-out, and a launching ramp are available.

(H 11086) 26/06

Page 480—Paragraph 158, lines 8 to 14; read:

places in the E part is nearly 0.2 mile from the beach. A rock covered 5.25 fathoms is reported in about 48°07'22"N., 123°23'18"W. A shoal with a least depth of 2.75 fathoms is 330 yards NW of the NW corner of the easternmost pier on the waterfront; a buoy is 200 yards E of the shoal.

(H 10587; NOS 18468; CL 684/95) 26/06

Page 525—Paragraph 197, line 10; read:

for small vessels. The lock tenders monitor VHF-FM channel 13, and can be contacted at 206-783-7000 for additional information.

(CL 569/06) 26/06

Page 525—Paragraph 202, line 10; read:

when transiting the area. Seaplane takeoff and landings are frequent on the E and W sides of the lake. The lake is heavily utilized by recreational boaters, especially during the summer months.

There are numerous marinas ...

(CL 569/06) 26/06

Page 527—Paragraph 215, line 6; read:

in the dredged channel. In 2004, a submerged wreck covered 16 feet was reported near the approach to the dredged channel in about 47°44'51"N., 122°15'58"W.

(CL 497/06) 26/06

COAST PILOT 7 38 Ed 2006 Change No. 18

Page 564—Paragraphs 149 to 151; read:

Pilots are available through the Hawaii Pilots Association. Mariners are requested to give 24 hours advance notice of arrival, gross tonnage, length, and draft of vessel by telephone (808-537-4169) or by e-mail at dispatch@hawaii-pilots.net. The 31-foot long pilot boat PAUKAA has a black hull with yellow superstructure and displays the words 'HAWAII PILOTS' in large white letters on the sides of the cabin. The pilot boat displays the International Code Flag 'H' by day and shows the standard pilot lights at night, white over red. The pilot boat monitors VHF-FM channels 12 and 16 and can be reached by "HILO PILOTS". Additionally, vessels are requested to rig a pilot ladder 1 meter above the water on the leeward side. The pilot boarding area is about 1 mile E of Paukaa Point Light.

(CL 558/06) 26/06

Page 565—Paragraph 163, line 7; read:
during the winter months. In 2006, extensive flooding created further shoaling within the channel. Local boaters have reported depths of 2.5 feet within the channel. A marker with flashing white ...
(CL 526/06) 26/06

Page 580—Paragraph 379, lines 5 to 6; read:
through the Hawaii Pilots Association. Mariners are requested to give 24 hours advance notice of arrival, gross tonnage, length, and draft of vessel by telephone (808-537-4169) or by e-mail at dispatch@hawaiipilots.net. The 31-foot long pilot boat PAUWELA has a black hull with yellow superstructure and displays the word ‘PILOT’ in large white letters on the sides of the cabin. The pilot boat displays the International Code Flag ‘H’ by day and shows the standard pilot lights at night, white over red. The pilot boat monitors VHF-FM channels 12 and 16 and can be reached by “KAHULUI PILOTS”. Additionally, vessels are requested to rig a pilot ladder 1 meter above the water on the leeward side. The pilot boarding area is about 1.5 miles N of Kahului Entrance Breakwater Light 3.
(CL 558/06) 26/06

Page 595—Paragraph 584, line 4 to Paragraph 586, line 11; read:
Federal licensed pilot on board. Pilots are available through the Hawaii Pilots Association. Mariners are requested to give 24 hours advance notice of arrival, gross tonnage, length, and draft of vessel by telephone (808-537-4169) or by e-mail at dispatch@hawaiipilots.net. The 41-foot long pilot boat HONOLULU has a black hull with yellow superstructure and displays the words ‘HAWAII PILOTS’ in large white letters on the sides of the cabin. The pilot boat displays the International Code Flag ‘H’ by day and shows the standard pilot lights at night, white over red. The pilot boat monitors VHF-FM channels 12 and 16 and can be reached by “HONOLULU PILOTS” call sign, WXZ-456. Additionally, vessels are requested to rig a pilot ladder 1 meter above the water on the leeward side. The pilot boarding area is about 1 mile seaward of the sea buoy on the entrance channel range line. The pilot station is at pier 19 and monitors VHF-FM channels 12 and 16. When pilots are boarding incoming ...
(CL 558/06) 26/06

Page 599—Paragraph 650, line 11 to Paragraph 651, line 1; read:
handling vessels over 600 feet long and 94 feet wide. Vessels entering the harbor during the winter months should be aware of large swells coming from the N.

Pilotage, Barbers Point Harbor

A state licensed pilot is required to enter the harbor. Pilots are available through the Hawaii Pilots Association. Mariners are requested to give 24 hours advance notice of arrival, gross tonnage, length and draft of vessel by telephone (809-537-4169) or by e-mail at dispatch@hawaiipilots.net. The 31-foot long pilot boat IWA has a black hull with yellow superstructure and displays the word ‘PILOTS’ in large

white letters on the sides of the cabin. The pilot boat displays the International Code Flag ‘H’ by day and shows the standard pilot lights at night, white over red. The pilot boat monitors VHF-FM channels 12 and 16 and can be reached by “BARBERS POINT PILOTS”. Additionally, vessels are requested to rig a pilot ladder 1 meter above the water on the leeward side.

A marina harbor entrance, marked by lights, is in ...
(CL 557/06; 33 CFR 165) 26/06

Page 606—Paragraph 751, lines 1 to 15; read:
Pilots are available through the Hawaii Pilots Association. Mariners are requested to give 24 hours advance notice of arrival, gross tonnage, length, and draft of vessel by telephone (808-537-4169) or by e-mail at dispatch@hawaiipilots.net. The 31-foot long pilot boat NININI has a black hull with yellow superstructure and displays the word ‘PILOTS’ in large white letters on the sides of the cabin. The pilot boat displays the International Code Flag ‘H’ by day and shows the standard pilot lights at night, white over red. The pilot boat monitors VHF-FM channels 12 and 16 and can be reached by “NAWILIWILI PILOTS”. Additionally, vessels are requested to rig a pilot ladder 1 meter above the water on the leeward side. The pilot boarding area is about 1 mile ESE of Nawiliwili Harbor Light. The boarding area is generally very rough, open ...
(CL 558/06) 26/06

Page 639—Paragraph 127, line 11; read:
of the east end of the breakwater. A smokestack is about 0.6 mile NNW of the inner harbor in about 14°58'25"N., 145°36'55"E.
(CL 1264/05) 26/06

Page 654—Paragraph 373; strike out.
(BP 184738) 26/06