SAILING DIRECTIONS CORRECTIONS

PUB 175 7 Ed 2001 LAST NM 27/02

Page 93—Lines 27 to 31/R; read:

A Service Wharf is located about 0.5 mile E of the Parker Point Ore Jetty. The approach to the wharf is marked by a range and has depths of 7.0m. The wharf is 70m in length and can accommodate vessels up to 175m in length, with drafts up to 7.2m.

(24(2449)02 Wollongong) 37/02

Page 122—Lines 1 to 5/L; read:

The Kwinana Bulk Terminal, situated about 0.75 mile NE of James Point, is approached by Stirling Channel. The North Jetty (Kwinana Bulk Berth 1) has a length of 195m, with a depth of 11m alongside. This berth is not currently in use (2002). The South Jetty (Kwinana Bulk Berth 2) has a length of 268m, with a depth of 12.2m alongside, and is an operating berth.

(25(2561)02 Taunton) 37/02

Page 122—Lines 1 to 6/R; read:

The Kwinana Bulk Jetty is situated about 0.5 mile S of the Kwinana Oil Refinery Jetty and has a jetty head of 480m, and a depth of 13.4m alongside. It has two berths. Kwinana Bulk Berth 3 is the N berth. The other berth is Kwinana Bulk Berth 4.

Kwinana Grain Jetty is situated about 1 mile SW of the Kwinana Bulk Jetty. The jetty head is 291m in length and dredged to a depth of 16.8m alongside.

(25(2561)02 Taunton) 37/02

Page 124:

Delete caption **"Fremantle—Outer Harbor—BHP Steelworks Jetties"** in top photograph and replace with caption **"Fremantle—Outer Harbor—Kwinana Bulk Terminal."**

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Page 125:

Delete caption **"Fremantle—Outer Harbor—Bulk Cargo Jetty"** in top photograph and replace with caption **"Fremantle—Outer Harbor—Kwinana Bulk Jetty."**

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Page 126:

Replace caption of photograph with **"Fremantle—East side of Cockburn Sound-Piers in vicinity of James Point—Kwinana Oil Refining Jetty (foreground), Kwinana Bulk Terminal (center), and Alumina Refining Jetty (rear)."**

(25(2541)02 Taunton) 37/02

Page 213—Lines 17 to 18/L; read:

the port and is fitted with radar.

Port Authority, Flinders Ports

http://www.flindersports.com.au

Winds—Weather

(BA NM 24/02, Section VI) 37/02