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Coast Pilot 5 31st Ed 2004

Corrections

Page 388-Paragraph 188, line 1;
read:

Tugs up to 5,600 hp are
available at Pascagoula.
Arrangements ...

(CL 323/04)

Page 389-Paragraph 208 through
Paragraph 210, read:

Chevron Texaco Refinery,
Pascagoula Refinery, Berth No. 6
(30°20'05"N., 88°30'37"W.): 125-
foot face; 260 feet of berthing
space with dolphins; deck height,
15 feet; 42 feet alongside;
pipelines extend from wharf to
storage tanks with total capacity
of 13½ million barrels; six
hydraulic loading arms; unloading
crude oil and naphtha; owned and
operated by Chevron Texaco
Refinery.

Chevron Texaco Refinery,
Pascagoula Refinery, Berth No. 7
(30°19'56"N., 88°30'48"W.): 80-foot
face; 765 feet of berthing space
with dolphins; deck height, 15
feet; 42 feet alongside; pipelines
extend from wharf to storage tanks
with total capacity of 4½ million
barrels; four hydraulic loading
arms; unloading crude oil and coker
feed; owned and operated by Chevron
Texaco Refinery.

Chevron Texaco Refinery,
Pascagoula Refinery Wharf No. 1,
Berths 1-5 (30°20'27"N.,
88°30'30"W.): Berth 1, two-parallel
platforms with steel walkway to
Wharf No. 1; 220 feet of berthing
space with dolphins; 10 to 14 feet
alongside space with dolphins; 38
feet alongside; Berths 2 and 3, 523
feet of berthing space with
dolphins, Berths 4 and 5, 690 feet
of berthing space with dolphins;
deck height, 12 feet; pipelines
extend to storage tanks; railway
connections; loading and unloading
of liquified petroleum gas,
methanol, clean oil, chemicals, and

asphalt; owned and operated by
Chevron Texaco Refinery.

(CL 323/04)

Page 389-Paragraph 213, lines 3-4;
read:

offshore wharf; 800 feet of
berthing space with dolphins; 42
feet alongside; deck height, 9
feet; one hand-operated, ...

(CL 323/04)

Page 389-Paragraph 214, lines 3-7;
read:

offshore wharf; 800 feet of
berthing space with dolphins; 42
feet alongside; deck height, 9
feet; conveyor and a double marine-
leg discharge system with a 1,000-
ton per hour unloading rate;
pipelines to storage tanks; open
storage area with 100,000-ton
capacity; receipt and shipment of
...

(CL 323/04)