



Australian Notices to Mariners are the authority for correcting Australian Charts and Publications

AUSTRALIAN NOTICES TO MARINERS

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Notices 254 - 299

Published fortnightly by the Australian Hydrographic Service

R. NAIRN
Hydrographer of Australia

- SECTIONS.**
- I. Australian Notices to Mariners, including blocks and notes.**
 - II. Amendments to Admiralty List of Lights and Fog Signals, Vol K**
 - III. Navigational Warnings.**
 - IV. Hydrographic Reports.**
 - V. Amendments to Admiralty List of Radio Signals (NP 281(2), 282, 283(2), 285, 286(4))**
 - VI. Amendments to Admiralty Sailing Directions (NP 9, 13, 14, 15, 33, 34, 35, 36, 39, 44, 51, 60, 61, 62, 100, 136)**

[British Admiralty Notices to Mariners](#)
[New Zealand Notices to Mariners](#)

The substance of these notices should be inserted on the charts affected.

Bearings are referred to the true compass and are reckoned clockwise from North; those relating to lights are given as seen by an observer from seaward. Positions quoted in permanent notices relate to the horizontal datum for the chart(s). When preliminary or temporary notices affect multiple charts, positions will be provided in relation to only one horizontal datum and that datum will be specified. When the multiple charts do not have a common horizontal datum, mariners will be required to adjust the position(s) for those charts not on the specified datum. The range quoted for a light is its nominal range. Depths are with reference to the chart datum of each chart. Heights are above mean high water springs or mean higher high water, as appropriate.

The capital letter (P) or (T) after the number of any notice denotes a preliminary or temporary notice respectively, which are contained separately at the end of the permanent notices. A star () adjacent to the number of a notice indicates that the notice is based on original information.*

Mariners are particularly requested to notify the AUSTRALIAN HYDROGRAPHIC SERVICE, Locked Bag 8801 Wollongong, NSW 2500 (Fax 02-4221 8599, e-mail Hydro.NTM@defence.gov.au or, alternatively by filling in and submitting the [Hydrographic Notes](#) forms located on the web site – www.hydro.gov.au), immediately on the discovery of new dangers or suspected dangers to navigation. For changes or defects in aids to navigation notify AusSAR (Fax 02-6230 6868 or email rccaus@amsa.gov.au).

Copies of these notices can be obtained from the AUSTRALIAN HYDROGRAPHIC OFFICE, 8 Station Street, Wollongong; Distributors for the sale of Australian Navigational Products; AHS website www.hydro.gov.au or register for eNotices at www.hydro.gov.au/enotices/enotices.htm.

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IMPORTANT NOTICE

This edition of Notices to Mariners includes all significant information affecting AHS products which the AHS has become aware of since the last edition. All reasonable efforts have been made to ensure the accuracy and completeness of the information, including third party information, on which these updates are based. The AHS regards third parties from which it receives information as reliable, however the AHS cannot verify all such information and errors may therefore exist. The AHS does not accept liability for errors in third party information.

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254 AUSTRALIA - Products

AHS (A226214, A223620), British Admiralty (A232465)

New Chart

<i>Chart</i>	<i>Published</i>	<i>Title, limits and description of amendments</i>	<i>Scale</i>	<i>Folio</i>	<i>Index Chart</i>	<i>Price</i>
Aus 513	19/1/2007	Papua New Guinea - North East Coast - Bonvouloir Islands to Normanby Island including Egum Atoll 9° 23' 00" S - 10° 16' 00" S 151° 00' 30" E - 152° 24' 57" E <i>New chart with improved coverage of Bonvouloir Islands to Normanby Island.</i>	1:150 000	9	Aus 65000	\$29.50
Aus 516	19/1/2007	Papua New Guinea - North East Coast - Trobriand Islands to Lusancay Islands 8° 01' 30" S - 8° 54' 42" S 150° 02' 21" E - 151° 26' 48" E <i>New chart with improved coverage of Trobriand Islands to Lusancay Islands.</i>	1:150 000	9	Aus 65000	\$29.50
Aus 517	19/1/2007	Papua New Guinea - North East Coast - Trobriand Islands to Ward Hunt Strait 8° 41' 30" S - 9° 34' 36" S 150° 00' 24" E - 151° 24' 51" E <i>New chart with improved coverage of Trobriand Islands to Ward Hunt Strait.</i>	1:150 000	9	Aus 65000	\$29.50
Aus 767	19/1/2007	Australia - Tasmania - Wardlaws Point to Eddystone Point 40° 40' 00" S - 41° 50' 54" S 148° 10' 24" E - 149° 09' 48" E <i>New chart with improved coverage of Wardlaws Point to Eddystone Point</i>	1:150 000	6	Aus 65001	\$29.50

Miscellaneous Chart

<i>Chart</i>	<i>Title</i>	<i>Price</i>
Aus 65000	Australian Index of Nautical Charts - Northern Portion - 2007	\$13.00
Aus 65001	Australian Index of Nautical Charts - Southern Portion - 2007	\$13.00

New Chart to be published shortly

<i>Chart</i>	<i>Title</i>	<i>Scale</i>	<i>Expected Publication Date</i>	<i>Expected Stock Availability</i>
Aus 515	Papua New Guinea - North East Coast - Woodlark Island to Trobriand Islands including Egum Atoll	1:150 000	16 March 2007	27 April 2007

For further details refer to the AHS website at www.hydro.gov.au for new edition and new chart stock arrival information.

When placing orders with a chart agent, mariners should advise whether their order pertains to the current edition or the new edition.

Chart permanently withdrawn

<i>Chart</i>	<i>On publication of new chart/edition</i>
Aus 356	Independently withdrawn
Aus 570	Aus 516, Aus 517

Admiralty publication

<i>NP No</i>	<i>Title</i>	<i>Date</i>	<i>Remarks</i>
NP 61	Pacific Islands Pilot Volume II (Eleventh Edition 2006)	19/10/2006	The Pacific Islands Pilot Volume II (Tenth Edition 1984) and Supplement No 7 (2001) are cancelled.

255 AUSTRALIA - Amendment to Australian Seafarers Handbook AHP 20
 AHS (A232419, A232716)

Renaming of Departments:

Australian Antarctic Division
Amend to read "Australian Government Antarctic Division"
 Page 17 (Chapter 2 Index)
 Page 20 (Heading)
 Page 80 (Chapter 6 - paragraph 4)

Department of the Environment and Heritage
Amend to read "Department of the Environment and Water Resources"
 Page 17 (Chapter 2 Index)
 Page 25 (Heading)
 Page 80 (Chapter 6 - paragraph 2)

Page 25 (Paragraph 4) -
Amend website to "www.environment.gov.au"
 email address to read "ciu@environment.gov.au"

Page 80 -
Amend website to read "www.environment.gov.au"

Department of Immigration and Multicultural and Indigenous Affairs
Amend to read "Department of Immigration and Citizenship"
 Page 17 (Chapter 2 Index)
 Page 25 (Heading)

Australian Quarantine and Inspection Service
 Page 24 (Paragraph 1-3)
Amend to:

AQIS may be contacted in Australian major cities as follows:

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Adelaide:	+61 8 8201 6000	+61 8 8201 6161
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Sydney:	+61 2 8334 7444	+61 2 8334 7555
Townsville:	+61 7 4789 7888	+61 7 4789 7821
Nationwide Toll Free	1800 020 504	

256 AUSTRALIA - Amendment to Australian National Tide Tables 2007.
 AHS (A226345)

Part IV Harmonic Constituents:

amend the To Chart Datum correction for Falmouth (Port No 61135) from UNK to 0.0 page 352.

257* AUSTRALIA - Miscellaneous correction
 AHS (A232247, A232886, A232887), UKHO (A232912)

Aus 40 [136/2007]

Delete	Tidal Heights note	16° 11'.5 S	123° 41'.0 E
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Aus 355 [97/2007]

Insert	magenta limits, with legend <i>Aus 767</i> in SE corner	41° 13'.0 S	149° 09'.7 E
		41° 51'.0 S	149° 09'.7 E
		41° 51'.0 S	148° 10'.3 E
		41° 13'.0 S	148° 10'.3 E

Delete	legend, Adjoining Chart <i>Aus 356</i> , in N border	41° 13'.0 S	148° 47'.5 E
	magenta limits, with legend <i>Aus 169</i> , centred on	41° 18'.0 S	148° 19'.0 E

Aus 377 [219/2007]

Delete	Shoal Delineation in Unsurveyed Areas note	10° 37'.0 S	146° 17'.0 E
	legend (see Note)	10° 44'.0 S	143° 36'.7 E
	legend (see Note)	10° 09'.9 S	143° 32'.7 E
	legend (see Note)	9° 53'.8 S	143° 33'.4 E

Aus 381 [45/2006]

Insert	magenta limits, with legend <i>Aus 513</i> in SE corner, between	9° 50'.00 S	152° 24'.89 E
		10° 16'.09 S	152° 24'.89 E
		10° 16'.09 S	151° 00'.44 E
		9° 50'.00 S	151° 00'.44 E

Aus 383 [180/2007]

Insert	magenta limits, with legend <i>Aus 513</i> in NE corner, between	10° 16'.00 S	151° 30'.00 E
		10° 16'.00 S	152° 24'.95 E
		9° 23'.00 S	152° 24'.95 E
		9° 23'.00 S	151° 30'.00 E

Aus 384 [180/2007]

Insert	magenta limits, with legend <i>Aus 513</i> in NW corner, between	9° 51'.00 S	151° 00'.50 E
		9° 23'.00 S	151° 00'.50 E
		9° 23'.00 S	151° 48'.93 E
	magenta limits, with legend <i>Aus 517</i> in SE corner, between	8° 41'.50 S	150° 00'.40 E
		8° 41'.50 S	151° 24'.85 E
		9° 34'.60 S	151° 24'.85 E
		9° 34'.60 S	150° 00'.40 E
		8° 41'.50 S	150° 00'.40 E
	magenta limits, with legend <i>Aus 516</i> in SE corner, between	8° 04'.82 S	150° 02'.35 E
		8° 54'.70 S	150° 02'.35 E
		8° 54'.70 S	151° 26'.80 E
		8° 04'.82 S	151° 26'.80 E

Delete	magenta limits with legend <i>Aus 570</i> , centred on	8° 47'.0 S	151° 03'.0 E
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Aus 422 [97/2007]

Delete	magenta limits, with legend <i>Aus 356</i> , centred on	40° 50'.0 S	148° 12'.0 E
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Aus 423 [1269/2006]

Insert	magenta limits, with legend <i>Aus 487</i> in NE corner	38° 14'.5 S	148° 05'.0 E
		38° 14'.5 S	149° 11'.0 E
		41° 10'.0 S	149° 11'.0 E

Delete	magenta limits, with legend <i>Aus 356</i> , centred on	40° 38'.0 S	148° 52'.0 E
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Aus 487 [812/2006]

Insert	magenta limits, with legend <i>Aus 767</i> in NE corner, between	41° 11'.50 S	148° 10'.40 E
		40° 40'.00 S	148° 10'.40 E
		40° 40'.00 S	149° 09'.80 E
		41° 11'.50 S	149° 09'.80 E

Delete	legend, Adjoining Chart <i>Aus 356</i> , in S border	41° 11'.50 S	148° 40'.00 E
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Aus 514 [180/2007]

Insert	magenta legend, <i>Adjoining Chart Aus 513</i> , in W border	9° 30'.00 S	152° 18'.55 E
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Aus 518 [180/2007]

Insert	magenta legend, <i>Adjoining Chart Aus 513</i> , in E border	9° 45'.00 S	151° 06'.47 E
	magenta legend, <i>Adjoining Chart Aus 517</i> , in E border	9° 25'.0 S	151° 06'.0 E
	magenta legend, <i>Adjoining Chart Aus 517</i> , in N border	9° 15'.5 S	150° 35'.0 E
Delete	magenta limits with legend Aus 570, centred on	9° 16'.0 S	150° 55'.0 E

Aus 519 [180/2007]

Insert	magenta legend, <i>Adjoining Chart Aus 516</i> , in E border	8° 30'.0 S	150° 12'.0 E
	magenta legend, <i>Adjoining Chart Aus 517</i> , in E border	9° 10'.0 S	150° 12'.0 E

Aus 798 [195/2007]

Insert	magenta legend, <i>Adjoining Chart Aus 767</i> , in S border	41° 03'.0 S	148° 30'.0 E
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Aus 4620 (INT 620) [221/2007]

Insert	accompanying block A	7° 00'.0 S	150° 50'.0 E
	accompanying block B	22° 36'.0 S	150° 50'.0 E

258* AUSTRALIA - QUEENSLAND - Inskip Point - Lights altered

Former Notice - 52(P)/2007 is cancelled

Maritime Safety Queensland Notice 98/2007 (A230557)

Aus 817 [83/2007]

Amend	light to <i>Ldg Iso.Bu.2s & Q.Bu</i>	25° 48'.7 S	153° 03'.8 E
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259* AUSTRALIA - QUEENSLAND - Port Alma - Eupatoria Point - Lights altered

Maritime Safety Queensland Notice 107/2007 (A231331)

Aus 247 [30/2007]

Amend	light to <i>Q.Bu</i>	23° 34'.6 S	150° 51'.9 E
	light to <i>Iso.Bu.4s</i>	23° 34'.6 S	150° 51'.7 E

Aus 247 (plan, Approaches to Port Alma)

Amend	light to <i>Q.Bu</i>	23° 34'.57 S	150° 51'.89 E
	light to <i>Iso.Bu.4s</i>	23° 34'.63 S	150° 51'.73 E

Aus 247 (plan, Port Alma)

Amend	light to <i>Q.Bu.7m 5M</i>	23° 34'.57 S	150° 51'.89 E
	light to <i>Iso.Bu.4s 10m 5M</i>	23° 34'.63 S	150° 51'.73 E

260* AUSTRALIA - QUEENSLAND - Emu Point - Lights altered

Maritime Safety Queensland Notice 94/2007 (A230310)

Aus 247 [259/2007]

Amend	light characteristic to <i>Ldg 2F.Bu</i>	23° 15'.31 S	150° 49'.68 E
	light characteristic to <i>Ldg Iso.Bu.2s & Q.Bu</i>	23° 15'.03 S	150° 49'.43 E

Aus 819 [84/2007]

Amend	light characteristic to <i>Ldg 2F.Bu</i>	23° 15'.3 S	150° 49'.7 E
	light characteristic to <i>Ldg Iso.Bu.2s & Q.Bu</i>	23° 15'.0 S	150° 49'.4 E

Aus 820 [84/2007]

Amend	light characteristic to <i>Ldg 2F.Bu</i>	23° 15'.3 S	150° 49'.7 E
	light characteristic to <i>Ldg Iso.Bu.2s & Q.Bu</i>	23° 15'.0 S	150° 49'.4 E

261* AUSTRALIA - QUEENSLAND - Cannibal Group - DepthsHMAS' *Mermaid* and *Paluma* (A226368)**Aus 822** [1275/2006]

Insert	accompanying block	22° 14'.0 S	150° 15'.0 E
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262* AUSTRALIA - QUEENSLAND - Arthur Point - Light established
Maritime Safety Queensland Notice 143/2007 (A232755)

Aus 260 [184/2007]			
Insert	light, <i>F(3)10s 46m 8M</i>	22° 07'.58 S	150° 02'.66 E
Aus 367 [85/2007]			
Insert	light, <i>F(3)10s 8M</i>	22° 07'.58 S	150° 02'.66 E
Aus 822 [261/2007]			
Insert	light, <i>F(3)10s 46m 8M</i>	22° 07'.58 S	150° 02'.66 E
AX 60260 [184/2007]			
Insert	light, <i>F(3)10s 46m 8M</i>	22° 07'.58 S	150° 02'.66 E

263* AUSTRALIA - QUEENSLAND - Hinchinbrook Channel - Depths
Queensland Transport mA1006020 (A232796 - A232799)

Aus828 [87/2007]			
Insert	accompanying block	18° 17'.0 S	146° 05'.0 E

264* PAPUA NEW GUINEA - Port Moresby - Infrastructure; depths
PNG Harbours Board mA10538, mA105639 (A226510)

Aus 622 [130/2007]			
Insert	accompanying block	9° 28'.2 S	147° 09'.0 E

265* PAPUA NEW GUINEA - Solomon Sea - Shoal disproved; contour value
UKHO (A232912)

Aus 4060 (INT 60) [220/2007]			
Delete	danger circle	7° 49'.0 S	148° 34'.0 E
Aus 4604 (INT 604) [220/2007]			
Delete	danger circle	7° 49'.0 S	148° 34'.0 E
Aus 4620 (INT 620) [257/2007]			
Amend	contour value to 2000	7° 07'.0 S	147° 54'.0 E
Delete	danger circle, with legend PD	7° 49'.0 S	148° 34'.0 E
Aus 4621 (INT 621) [144/2007]			
Delete	danger circle, with legend PD	7° 49'.0 S	148° 34'.0 E
Aus 4622 (INT 622) [220/2007]			
Delete	danger circle, with legend PD	7° 49'.0 S	148° 34'.0 E

266* AUSTRALIA - TORRES STRAIT - Moa Island - South Point - Rock
RNOTI (229351-229353)

Aus 376 [221/2007]			
Insert	rock which does not cover, with legend (4.6)	10° 15'.78 S	142° 16'.79 E

267* AUSTRALIA - TORRES STRAIT - Hocking Patches - Depths
HMAS' Shepparton and Benalla HI 417 (A229280)

Aus 296 [38/2007]			
Insert	accompanying block A	10° 35'.0 S	141° 37'.0 E
	accompanying block B	10° 42'.0 S	141° 36'.0 E

268* AUSTRALIA - QUEENSLAND - Duyfken Point - Light range altered
AMSA (A232868, A232869), UKHO (A232912)

Aus 4 [1025/2006]

Amend	light range to 17M	12° 34'.2 S	141° 35'.9 E
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Aus 301 [1267/2006]

Amend	light range to 17M	12° 34'.2 S	141° 35'.9 E
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Aus 701 [124/2006]

Amend	light to Fl.5s 49m 17M	12° 34'.2 S	141° 35'.9 E
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Aus 4620 (INT 620) [265/2007]

Amend	light range to 17M	12° 34'.1 S	141° 36'.0 E
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Aus 4720 (INT 720) [221/2007]

Amend	light range to 17M	12° 34'.1 S	141° 36'.0 E
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269* INDONESIA - Flores - Pulau Gelinta - Light established
British Admiralty Notice 7/762/2007 (A230116)

Aus 414 [569/2006]

Insert	light, Q.15M	8° 54'.1 S	120° 17'.2 E
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Aus 4722 (INT 722) [134/2007]

Insert	light, Q.15M	8° 54'.1 S	120° 17'.2 E
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270* AUSTRALIA - TASMANIA - D'Entrecasteaux Channel - Arch Rock - Light established
Marine and Safety Tasmania (A232711)

Aus 173 [194/2007]

Insert	light, Q(3)10s	43° 17'.35 S	147° 10'.74 E
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Delete	depth 3 ₉ m	43° 17'.3 S	147° 10'.8 E
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Aus 795 [97/2007]

Insert	light, Q(3)10s	43° 17'.35 S	147° 10'.74 E
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271* AUSTRALIA - TASMANIA - Maria Island - Mercury Passage - Wreck
Department of Economic Development Tasmania (A231668), Wreck is *Troy D*

Aus 170 [140/2007]

Insert	depth, 11 ₇ m, enclosed by danger circle, with legend <i>Wk</i>	42° 36'.003 S	148° 01'.962 E
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Aus 355 [257/2007]

Insert	depth, 6fm, enclosed by danger circle, with legend <i>Wk</i>	42° 36'.09 S	148° 01'.88 E
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Delete	depth 3 ₃ fm and enclosing contour	42° 36'.2 S	148° 00'.4 E
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272* AUSTRALIA - TASMANIA - Burnie - Lights
Marine and Safety Tasmania (A230551)

Aus 163 (plan, Port of Burnie) [901/2005]

Insert	light, <i>F.R</i>	41° 03'.001 S	145° 54'.896 E
	light, <i>F.R</i>	41° 02'.971 S	145° 54'.924 E
	light, <i>F.R</i>	41° 02'.945 S	145° 54'.966 E

Delete	light	41° 02'.98 S	145° 54'.90 E
	light	41° 02'.97 S	145° 54'.92 E
	light	41° 02'.95 S	145° 54'.95 E
	light	41° 02'.94 S	145° 54'.97 E
	light	41° 02'.93 S	145° 54'.99 E
	light on Acid Line Bridge elevation	41° 03'.99 S	145° 54'.99 E
	light on Acid Line Bridge elevation	41° 03'.99 S	145° 55'.10 E
	light on Acid Line Bridge elevation	41° 03'.99 S	145° 55'.22 E

273* AUSTRALIA - VICTORIA - Corio Bay - Light beacons established

Victorian Notice 19/2007 (A231784)

Aus 157 [225/2007]

Insert	light beacon, <i>F.G</i>	38° 07'.171 S	144° 21'.560 E
	light beacon, <i>F.R</i>	38° 07'.247 S	144° 21'.542 E
Delete	depth 4 ₃ m	38° 07'.17 S	144° 21'.56 E

274* AUSTRALIA - VICTORIA - Rodondo Island - Legend

AHS (A143215, A231186)

Aus 487 [257/2007]

Amend	legend to <i>Rodondo</i>	39° 13'.7 S	146° 18'.5 E
-------	--------------------------	-------------	--------------

275* PACIFIC OCEAN - Tonga - North and South Minerva Reefs - Lights established

New Zealand Notice 4/47/2007 (A232464)

Aus 4060 (INT 60) [265/2007]

Insert	light	23° 39'.4 S	178° 55'.4 W
	light	23° 56'.3 S	179° 07'.5 W

276(T)/2007 AUSTRALIA - QUEENSLAND - Moreton Bay - Naval Reserve Bank - Light beacon re-established; light buoys withdrawn

Former Notice - 49(T)/2007 is cancelled

Maritime Safety Queensland Notice 145/2007 (A232758)

Cancel this notice on receipt.

Chart formerly affected – Aus 236

277(T)/2007 AUSTRALIA - QUEENSLAND - Moreton Island - Live firing completed northeastwards

Former Notice - 200(T)/2007 is cancelled

RAAF (A224627)

Cancel this notice on receipt.

Chart formerly affected – Aus 364 – Aus 365 – Aus 424

278(T)/2007 AUSTRALIA - QUEENSLAND - Bundaberg - Middle Reach - Dredging operations

Date - Until 30 April 2007

Maritime Safety Queensland Notice 152/2007 (A233011)

Dredge *John G Francis* is conducting dredging operations on the north side of Middle Reach in the vicinity of (24° 45'.30 S 152° 23'.75 E).

The dredge monitors VHF Ch 12.

Mariners are advised to navigate with caution in the area.

Chart temporarily affected - Aus242

279(T)/2007 AUSTRALIA - QUEENSLAND - Shoalwater Bay - Military exercise complete

Former Notice - 202(T)/2007 is cancelled

Maritime Safety Queensland Notice 78/2007 (A229333)

Cancel this notice on receipt

Chart formerly affected – Aus 260 – Aus 261 – Aus 822 – AX 60260 – AX 67261

280(T)/2007 AUSTRALIA - QUEENSLAND - Cape Hillsborough to Cape Conway - Scientific instruments

Date - Until 12 September 2007

Maritime Safety Queensland Notice 163/2007 (A234618)

Tide recorders and current meters have been deployed as follows:

<i>Position</i>	<i>Remarks</i>
20° 54'.219 S 149° 02'.556 E	Unlit brown surface marker buoy
20° 46'.958 S 148° 51'.239 E	Unlit brown surface marker buoy
20° 38'.471 S 148° 48'.768 E	Lit marker buoy <i>Fl.Y.4s</i>
20° 33'.678 S 148° 48'.823 E	Lit marker buoy <i>Fl.Y.4s</i>
20° 31'.851 S 148° 55'.756 E	Unlit brown surface marker buoy
20° 30'.649 S 148° 44'.057 E	Attached to starboard lateral light beacon

Mariners are not to use the buoys as a mooring.

Chart temporarily affected – Aus 251 – Aus 252

281(T)/2007 AUSTRALIA - QUEENSLAND - Cape Cleveland - Wreck northeastward

Maritime Safety Queensland Notice 166/2007 (A234621). Wreck is MV *Nemesis*.

A wreck exists in position 19° 04'.33 S 147° 11'.18 E.

Chart temporarily affected – Aus 371 – Aus 827

282(T)/2007 AUSTRALIA - QUEENSLAND - Townsville - Ross River - Dredging operations*Date - Until 15 July 2007*

Maritime Safety Queensland Notice 144/2007 (A232754)

Dredge *Kikilu* is conducting dredging operations between 19° 15'.18 S 146° 51'.00 E and 19° 16'.59 S 146° 49'.78 E.

The dredge monitors VHF Ch 12 and Ch 16.

Mariners are advised to navigate with caution in the area.

Chart temporarily affected – Aus 257**283(T)/2007 AUSTRALIA - QUEENSLAND - Cooktown - Buoyage repositioned**

Maritime Safety Queensland Notice 151/2007 (A232890)

The No1 starboard lateral light buoy (15° 27'.199 S 145° 15'.344 E) has been temporarily repositioned to 15° 27'.167 S 145° 15'.345 E.

The No2 port lateral light beacon (15° 27'.239 S 145° 15'.356 E) has been replaced by port lateral cylindrical light buoy and temporarily repositioned to 15° 27'.225 S 145° 15'.341 E.

Chart temporarily affected – Aus 270**284(P)/2007 AUSTRALIA - QUEENSLAND - Gunga Shoal - Light buoy to be established***Date - On or about 23 March 2007*

Australian Maritime Safety Authority ATH 14/2007 (A232712)

An east cardinal pillar light buoy, VQ(3) 5s, with topmark will be established in position 14° 40'.80 S 145° 12'.25 E.

Chart which will be affected – Aus 832**285(T)/2007 PAPUA NEW GUINEA - Redscar Bay to Port Moresby - Lights restored to normal***Former Notice - 664(T)/2006 is cancelled*

PNG NMSA Notice 108-07 (A234935)

Cancel this notice on receipt.

Chart formerly affected – Aus 379 – Aus 505 – Aus 620 – Aus 621 – Aus 4620 (INT 620)**286(T)/2007 PAPUA NEW GUINEA - Idihi Islet to Haidana Island - Lights unlit**

PNG NMSA Notice 108-07 (A234935)

The following lights are unlit:

<i>Name</i>	<i>Position (AGD 66)</i>	<i>Volume K</i>
Idihi Island	9° 25'.6 S 146° 52'.9 E	K3464
Haidana Island	9° 27'.2 S 147° 01'.5 E	K3463.4

Chart temporarily affected – Aus 379 – Aus 505 – Aus 621**287(T)/2007 PAPUA NEW GUINEA - China Strait - Kaba Eru Eru - Light unlit**

PNG NMSA Notice 07/106 (A234936)

The light K3453 (10° 34'.41 S 150° 42'.10 E) is unlit.

Chart temporarily affected – Aus 381 – Aus 567 – Aus 625 – Aus 629**288(T)/2007 PAPUA NEW GUINEA - Salamaua Harbour - Bumung Point - Light restored to normal***Former Notice - 668(T)/2006 is cancelled*

PNG NMSA Notice 105/2007 (A232714)

Cancel this notice on receipt.

Chart formerly affected – Aus 523 – Aus 644 – Aus 4620 (INT 620) – Aus 4622 (INT 622)

289(T)/2007 PAPUA NEW GUINEA - New Britain - Thilenius Harbour - Scientific instrument recovered
Former Notice - 167(T)/2007 is cancelled
 HMAS *Shepparton* (A232983)

Cancel this notice on receipt.

Chart formerly affected – Aus 676

290(T)/2007 PAPUA NEW GUINEA - New Britain - Henry Reid Bay - Scientific instrument recovered
Former Notice - 168(T)/2007 is cancelled
 HMAS *Benalla* (A232982)

Cancel this notice on receipt.

Chart formerly affected – Aus 397 – Aus 676

291(P)/2007 AUSTRALIA - WESTERN AUSTRALIA - Airlie Island - Light range to be altered
Date - On or about 24 April 2007
 Australian Maritime Safety Authority ATH 8/2007 (A232644)

The range of light (21° 19'.42 S 115° 10'.03 E) will be altered to 16M.

Chart which will be affected – Aus 63 – Aus 64 – Aus 328 – Aus 743

292(P)/2007 AUSTRALIA - WESTERN AUSTRALIA - Shoal Point - Light range to be altered
Date - On or about 17 April 2007
 Australian Maritime Safety Authority ATH 11/2007 (A232642)

The range of light (28° 03'.45 S 114° 12'.46 E (WGS84 datum)) will be altered to 19M.

Chart which will be affected – Aus 332 – Aus 416 – Aus 417

293(P)/2007 AUSTRALIA - WESTERN AUSTRALIA - North Island - Light range to be altered; racon to be established
Date - On or about 15 April 2007
 Australian Maritime Safety Authority ATH 9 & 10/2007 (A232643 & A232645)

The range of light (28° 17'.88 S 113° 35'.38 E) will be altered to 18M.

A racon, morse code N, will be established at the light.

Chart which will be affected – Aus 332 – Aus 416 – Aus 417 – Aus 751

294(P)/2007 AUSTRALIA - WESTERN AUSTRALIA - Pelsaert Island - Light range to be altered; racon to be established
Date - On or about 12 April 2007
 Australian Maritime Safety Authority ATH 12 & 13/2007 (A232640 & A232641)

The range of light (28° 59'.13 S 113° 57'.74 E (WGS84 datum)) will be altered to 18M.

A racon, morse code X, will be established at the light.

Chart which will be affected – Aus 332 – Aus 333 – Aus 416 – Aus 417 – Aus 751 – Aus 752

295(T)/2007 AUSTRALIA - WESTERN AUSTRALIA - Fremantle - Light buoy repositioned
Date - Until 31 March 2008
 Fremantle Ports Notice 9(T)/2007 (A234487)

The spar light buoy Fl.Y.5s (32° 02'.448 S 115° 45'.196 E) has been temporarily repositioned to 32° 03'.001 S 115° 44'.396 E.

Chart temporarily affected – Aus 113

296(T)/2007 AUSTRALIA - TASMANIA - Georges Bay - Beacon destroyed
 Marine and Safety Tasmania Notice M35/2007 (A234939)

No 11 starboard lateral beacon (41° 19'.64 S 148° 16'.54 E) has been destroyed.

Chart temporarily affected – Aus 169

297(T)/2007 AUSTRALIA - VICTORIA - Port Phillip - Port Melbourne - Depth information
Former Notice - 678(T)/2006 is cancelled
 Victorian Notice 16(T)/2007 (A234492)

Available depths as at 8 March 2007:

<i>Berth</i>	<i>Metres</i>
* Swanson Dock No 4E	12.9
* Swanson Dock No 4W	12.9
* Webb Dock East No 3	9.9
* Webb Dock East No 4	12.1
* Indicates revised entry.	

Chart temporarily affected – Aus 154

298(T)/2007 AUSTRALIA - VICTORIA - Lakes Entrance - Harbour works completed
Former Notice - 210(T)/2007 is cancelled
 Victorian Notice 14(T)/2007 (A230394)

Cancel this notice on receipt.

Chart formerly affected – Aus 182

299(T)/2007 AUSTRALIA - Summer time
Former Notice - 1264(T)/2006 is cancelled
 Governments NSW, TAS, SA, VIC and WA (A209284 & A213307)

Cancel this notice on receipt.

AMENDMENTS TO ADMIRALTY LIST OF LIGHT AND FOG SIGNALS VOLUME K 2007/08

Edition No 6 dated 30 March 2007

Last Amendment: Edition No 5 dated 16 March 2006

K1021	Karang Genting (I)	3 33-17 S 107 41-33 E	Fl W 5s	10	11	White beacon	<i>fl 0-5</i>	
								*
K1076-4	- E Mole. Elbow (I)	6 05-67 S 106 53-30 E	Fl R 3s	6	5	Red metal column 4	<i>fl 1</i>	
								*
K1411-1	Ma Sei Kotawaringin	2 54-70 S 111 24-02 E	Fl R 5s	9	8	Red □ on pipe 7	<i>fl 0-5</i>	
*	*	*	*	*	*	*		*
K1411-5	Tg Pandaran	3 10-10 S 113 00-43 E	Fl W 5s	43	15	White metal lattice tower 40	<i>fl 0-5</i>	
*	*	*	*	*	*	*		*
K1418-5	- Trisakti Harbour	3 19-35 S 114 33-60 E	Fl W 3s	40	9	White metal lattice tower 36	<i>fl 0-5</i>	
*	*	*	*	*	*	*		*
K1552-6	Pulau Kadatuang. Tg Bauabungi (I)	5 29-95 S 122 31-49 E	Fl(3) W 10s	15	12	White beacon	TE 2007	
	*							*
K1559-9	Tg Watu Tembatu (I)	4 05-50 S 123 15-50 E	Fl(4) W 10s	65	22	White metal framework structure 40	<i>(fl 0-25, ec 2) x 3, fl 0-25, ec 3.</i> TE 2007	
								*
K1603-5	Boo Besar (I)	1 10-37 S 129 18-13 E	Fl(2) W 10s	34	15	Concrete tower 30	<i>fl 0-5, ec 2, fl 0-5, ec 7</i>	
		*						*
K1624-7	Pulau Horuku. Pulauw (I)	3 30-17 S 128 26-25 E	Fl(2) W 10s	10	5	White beacon	TE 2007	
								*
K2867-44	Bramble Bay. Brisbane Airport Floodway. Entrance. No 4	27 20-90 S 153 06-64 E	Fl R 3s	..	..	Red □ on beacon		
			*					
K2867-48	Bramble Bay. Brisbane Airport Floodway. Entrance. No 8	27 21-06 S 153 06-47 E	Fl R 3s	..	..	Red □ on beacon		
			*					
K2869-34	- Entrance. E side. No 4	27 21-03 S 153 10-20 E	Fl R 2.5s	..	..	Red □ on beacon		
			*					
K2900-6	- Tom Welsby	27 25-13 S 153 24-95 E	Fl G 2.5s	..	..	△ on green beacon		
		*	*					
K3304-88	- Mornington Island	16 40-07 S 139 10-25 E	Q(6)+LFl W 15s					
*	*	*	*	*	*	*		*

Volume K *continued*

K3368	- SORONG. Common front	0 53-10 S 131 15-40 E	Fl W 3s	10	6	White $\triangle$ on white metal framework tower 8	<i>fl 0.5</i>	
		*						*
K4827-5	Passe de Uitoé (F)	22 10-37 S 166 06-22 E	Q(6)+LFl W 15s	5	6	∇ on black buoyant beacon, yellow top	Unreliable (T) 2007	
								*
K4970-3	- PORT D'UTUROA. Passe Teavapiti. N side (F)	16 44-55 S 151 25-34 W	Q G	5	5	Green $\triangle$ on green beacon 8		
		*	*					
K5001-32	- Outukaiga. SW (F)	16 21-90 S 145 29-50 W	Q(3) W 10s	5	3	$\diamond$ on black beacon, yellow band 5		
		*	*	*		*		*
K5001-342	- Outukaiga. SE Channel. Tiketite W (F)	16 22-10 S 145 27-90 W	Fl G 4s	5	3	Green $\triangle$ on green beacon 4	<i>fl 1</i>	
	*	*	*	*	*	*		*
K5001-343	- Outukaiga. SE Channel. Pohatuteruki W (F)	16 22-80 S 145 26-80 W	Q R	5	3	Red $\square$ on red beacon 5		
	*	*	*	*	*	*		*
K5001-344	- Outukaiga. SE Channel. Kakego SW (F)	16 23-50 S 145 25-40 W	Oc(2) G 6s	5	3	Green $\triangle$ on green beacon 5		
	*	*	*	*	*	*		*
K5001-345	- Outukaiga. SE Channel. Pamanini W (F)	16 24-30 S 145 24-40 W	Fl R 4s	4	3	Red $\square$ on red beacon 5	<i>fl 1</i>	
	*	*	*	*	*	*		*
K5001-346	- Outukaiga. SE Channel. Kihemo W (F)	16 24-90 S 145 23-70 W	Q G	5	3	Green $\triangle$ on green beacon 5		
	*	*	*	*	*	*		*
K5001-347	- Outukaiga. SE Channel. Vavaiha SW (F)	16 25-60 S 145 22-90 W	Fl G 4s	5	3	Green $\triangle$ on green beacon 5	<i>fl 1</i>	
	*	*	*	*	*	*		*
K5001-348	- Outukaiga. SE Channel. Hirifa NW (F)	16 26-60 S 145 22-60 W	Fl R 2.5s	5	3	Red $\square$ on red beacon 5	<i>fl 0.5</i>	
	*	*	*	*	*	*		*
K5001-349	- Outukaiga. SE Channel. Fare Torire NW (F)	16 27-60 S 145 23-90 W	Oc(2) R 6s	6	3	Red $\square$ on red beacon 6		
	*	*	*	*	*	*		*
K5001-35	- Outukaiga. SE Channel. Tetamanu NE (F)	16 29-30 S 145 26-30 W	Fl G 4s	5	3	Green $\triangle$ on green beacon 6	<i>fl 1</i>	
	*	*	*	*	*	*		*

Volume K *continued*

K5001-351	- Outukaiga. SE Channel. Récif Takeo (F)	16 29-90 S 145 27-20 W	Fl R 4s	4	3	Red □ on red beacon 5	<i>fl 1</i>
*	*	*	*	*	*	*	*

III

NAVIGATION WARNINGS

The following radio messages have been received during the period to 16 March 2007. Signal copies of these messages may be destroyed. It is recommended that the reprint of Navigational Warnings should be kept in a file or a book divided into areas. Cancellation should be made on receipt of signals and reprints.

Rigs on location other than those listed in the latest Section III summary are the subject of Radio Navigational Warnings. Rigs in transit will not be the subject of Warnings.

AUSCOAST WARNING

- 036 NW Coast. Drill rig *Stena Clyde* in position 12° 17.7 S 124° 19.9 E. 2.5M clearance requested.
037 N Coast. Seismic survey vessel *Ramform Victory* towing 12x4M cables in area bounded by 9° 25' S to 10° 30' S and 129° 40' E to 130° 46' E. 5M clearance requested.
038 SE Coast. Seismic survey vessel *Western Trident* towing 3M cables in area bounded by 38° 19' S to 38° 48' S and 147° 26' E to 147° 54' E. 5M clearance requested.
039 Cancelled.
040 Cancelled.
041 NW Coast. Seismic survey vessel *Veritas Voyager* towing 4x2M cables in area bounded by 11° 38' S to 11° 57' S and 124° 59' E to 125° 26' E. 2.5M clearance requested.
042 Cancelled.
043 NE Coast. 2.9m isolated bombora discovered in position 9° 15.24 S 143° 17.96 E.
044 NW Coast. Seismic survey vessel *Akademik Fersman* surveying in area bounded by 21° 05' S 115° 12' E to 19° 35' S 118° 51' E to 15° 56' S 113° 30' E and 18° 40' S 109° 48' E. 5M clearance requested.
045 Cancelled.
046 Cancelled.

NAVAREA X WARNINGS

Nil issued.

Navigational warnings in force as at 150001UTC MAR 07.

Auscoast

011 014 028 032 033 034 035 036 037 038 041 043 044.

Navarea X

Summary of mobile drilling rigs as at 150001UTC MAR 07.

<i>Name</i>	<i>Position</i>
Songa Venus	12° 55.8 S 124° 28.1 E
Stena Clyde	12° 55.8 S 124° 28.1 E
Ocean Epoch	13° 48.1 S 123° 20.1 E
Nan Hai VI	13° 57.0 S 122° 02.8 E
Chikyu	14° 34.4 S 121° 34.7 E
Ocean Bounty	19° 30.6 S 116° 36.3 E
Sedco 703	20° 08.2 S 115° 02.4 E
Ensco 106	20° 30.0 S 115° 02.4 E
Atwood Eagle	21° 28.5 S 113° 49.5 E

NAVAREA XIV WARNINGS

Nil issued.

Navarea XIV warnings in force as at 150001UTC MAR 07.

2006 018 049.
2007 005 007.

HYDROGRAPHIC REPORTS

Nil Reports

<i>Locality</i>	<i>Report</i>	<i>Ship/Authority</i>	<i>Observer</i>
NT- Ommaney Shoals	Wreck	ACV <i>Botany Bay</i>	R Gray

AMENDMENTS TO ADMIRALTY LIST OF RADIO SIGNALS 2007

Edition No 6 dated 30 March 2007

VOLUME 1, PART 2, NP 281(2), 2006/07

Published BA Wk 26/06

(Last Amendments: Edition No 5 dated 16 March 2007)

GLOBAL COMMUNICATION NETWORKS

Page 3, INMARSAT C LAND EARTH STATION OPERATORS AND ACCESS CODES, STRATOS MOBILE NETWORKS.

Delete entry and replace by:

Stratos Mobile Networks	ex UK/New Zealand	102	002	302	202
	Netherlands/Australia	122	012	312	212

(former amendment Ad6/07)

Stratos Global Ad10/07

MARITIME RADIO STATIONS

Page 51, diagram, BERMUDA & CARIBBEAN, MARITIME RADIO STATIONS, MRCC & MRSC.

Delete and replace by diagram on page 20

(former amendment Ad26/06)

Comando de Guardacostas Venezuela Ad11/07

Page 180, KOREA, SOUTH, TELEMEDICAL MARITIME ADVICE SERVICES (TMAS).

Delete and replace by:

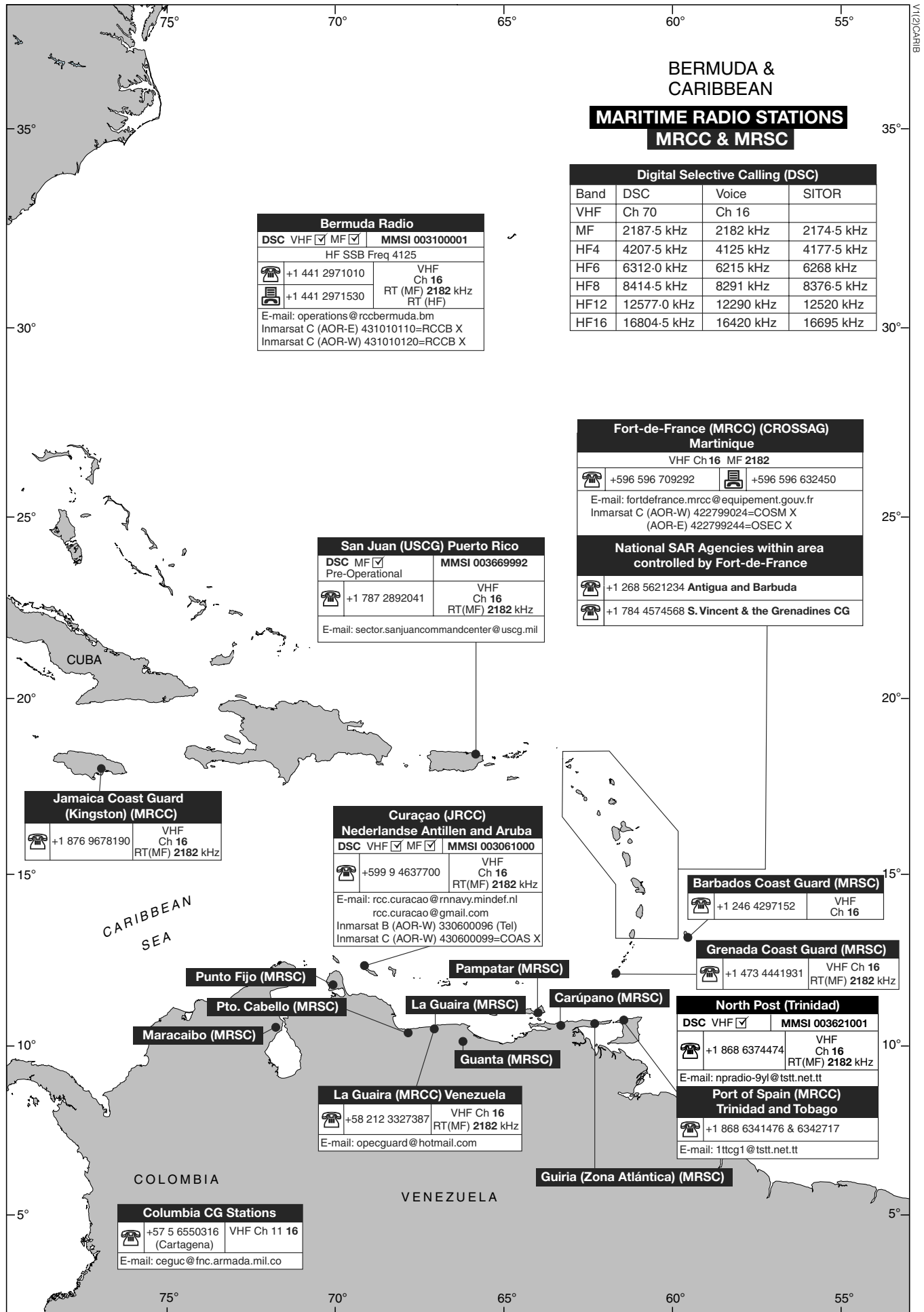
TELEMEDICAL MARITIME ADVICE SERVICES (TMAS)			
Usual name of centre		Korea coastguard	
		Diagram page 181	
Communications DSC A1 A2 & A3/4	MRCC:		Maritime Radio Station:
	Cheju (Jeju) MRCC	MMSI 004401005	Inch'ŏn (Incheon) Radio MMSI 004400001
	Inch'ŏn (Incheon) MRCC	MMSI 004401001	Kangnŭng Radio MMSI 004400601
	Mokp'o MRCC	MMSI 004401003	Mokp'o Radio MMSI 004400301
	Pusan (Busan) MRCC	MMSI 004401004	Pusan (Busan) Radio MMSI 004400101
	Tonghae (Donghae) MRCC	MMSI 004401002	Seoul Radio MMSI 004400002
 Korea MRCC: +82 32 8352352		 Korea MRCC: +82 32 8589595	
TELEX +801 24920 (ROKNMPA K24920)		E-MAIL: mrcckorea@kcg.go.kr	
MRCC or JRCC		Associated MRSC	
Cheju (Jeju) MRCC			
Inch'ŏn (Incheon) MRCC		Gunsan MRSC & Taeon MRSC	
Mokp'o MRCC		Wando MRSC & Yeosu MRSC	
Pusan (Busan) MRCC		T'ongyŏng (Tongyeong) MRSC & Ulsan MRSC	
Tonghae (Donghae) MRCC		P'ohang MRSC & Sokch'o MRSC	
Consultation Languages		English. Interpreters may be arranged for other languages.	
Remarks		Contact any MRCC/MRSC or port control centre and Telemedical Maritime advice will be provided from a regional public hospital. Attention is drawn to the International Code of Signals, Medical Section.	

Korea Coast Guard Ad10/07

Page181, diagram, KOREA (SOUTH) MARITIME RADIO STATIONS, MRCC.

Delete and replace by diagram on page 22

Korea Coast Guard Ad10/07



Page 182, KOREA, SOUTH, CHEJU (JEJU) MRCC.

Delete and replace by:

CHEJU (JEJU) MRCC					
33°31'25N 126°32'50E		MMSI 004401005		DSC VHF MF HF	
				Diagram page 181	
 +82 64 7510112			 +82 64 7569595		
TELEX +801 67117 (ROKMPJJ K67117)			E-MAIL: mrccjeju@kcg.go.kr		
NOTE: Distress, Urgency and Safety traffic, including KOSREP , port operations and pollution reports.					

VHF

CALL: Cheju Coast Guard Office Radio		
	Ch 09 16	H24

	Transmits	Receives	Hours of Watch
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RT (MF)

	2110 2182 2639-4	2182	H24
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Radiotelex [3404]

	4177-5	4177-5	H24
	4212-5 (Ch 405)	4174-5	

Korea Coast Guard Ad10/07

Page 182, KOREA, SOUTH, INCH'ŎN (INCHEON) MRCC.

Delete and replace by:

INCH'ŎN (INCHEON) MRCC					
37°27'33N 126°36'23E		MMSI 004401001		DSC VHF MF HF	
				Diagram page 181	
		Inch'ŏn (Incheon): +82 32 8880112 Gunsan MRSC: +82 63 4675472 Taeon MRSC: +82 41 6750112			
				Inch'ŏn (Incheon): +82 32 8839595 Gunsan MRSC: +82 63 4672104 Taeon MRSC: +82 41 6757525	
TELEX +801 35522 (ROKMPIC K35522)		E-MAIL: mrccinchon@kcg.go.kr			
NOTE: Distress, Urgency and Safety traffic, including KOSREP , port operations and pollution reports.					

VHF

CALL: (Station name) Coast Guard Office Radio		
Gunsan MRSC	Ch 09 16	35°58'·00N 126°37'·25E
Inch'ŏn (Incheon) MRCC		37°27'·33N 126°36'·23E
Taeon MRSC		36°45'·40N 126°17'·15E
HOURS OF WATCH: H24		

	Transmits	Receives	Hours of Watch
--	-----------	----------	----------------

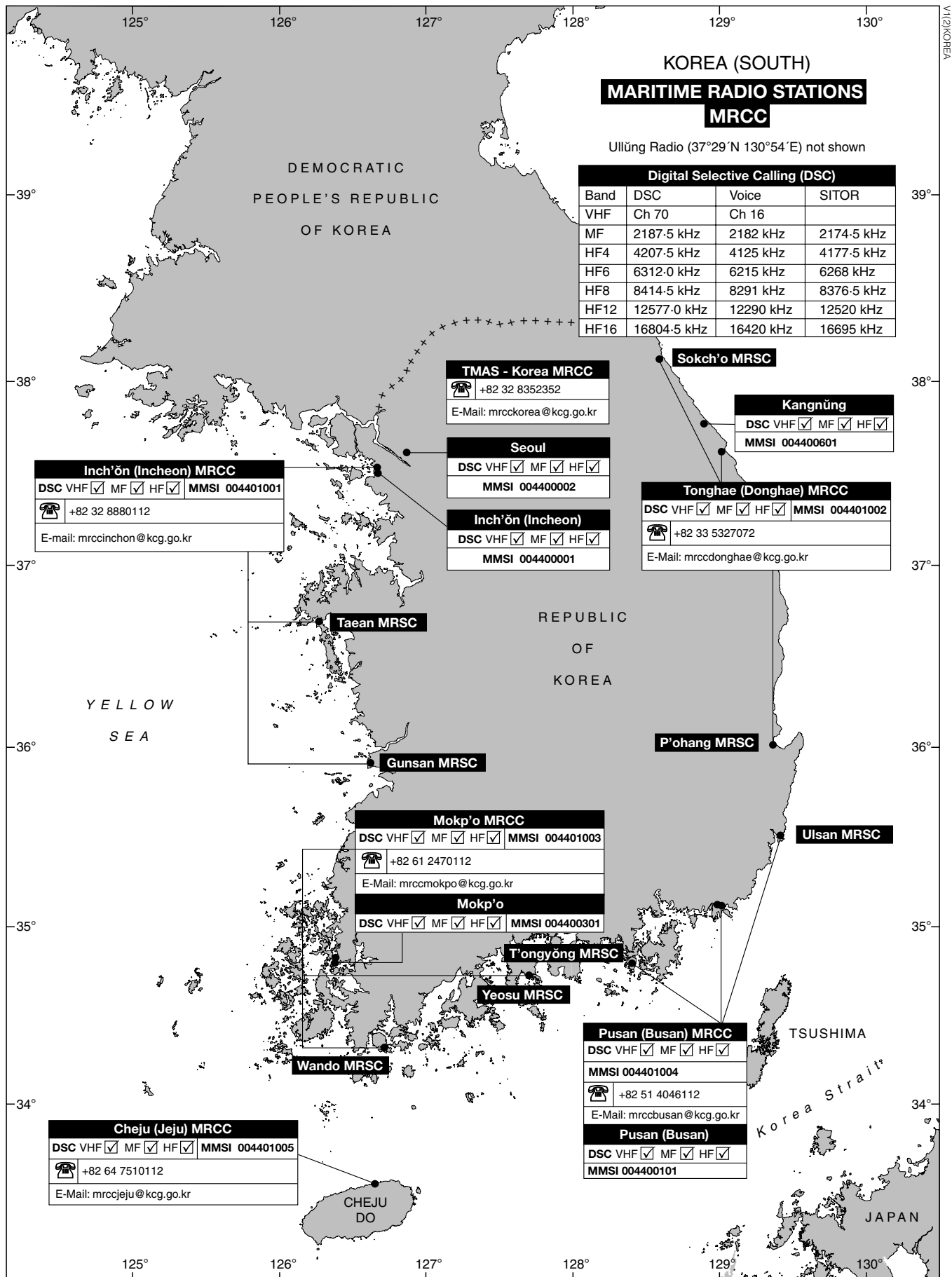
RT (MF)

	2110 2182 2639-4	2182	H24
--	------------------	------	-----

Radiotelex [3400]

	4177-5	4177-5	H24
	4212-5 (Ch 405)	4174-5	

Korea Coast Guard Ad10/07



Page 183, KOREA, SOUTH, MOKP'O (MOKPO) MRCC.

Delete and replace by:

MOKP'O (MOKPO) MRCC					
34°47'·15N 126°39'·37E		MMSI 004401003		DSC VHF MF HF	
				Diagram page 181	
 Mokp'o MRCC: +82 61 2470112 Wando MRSC: +82 61 5540112 Yeosu MRSC: +82 61 6510112			 Mokp'o MRCC: +82 61 2479595 Wando MRSC: +82 61 5555060 Yeosu MRSC: +82 61 6516380		
TELEX +801 67116 (ROKMPMP K67116)			E-MAIL mrccmokpo@kcg.go.kr		
NOTE: Distress, Urgency and Safety traffic, including KOSREP , port operations and pollution reports.					

VHF

CALL: (Station name) Coast Guard Office Radio		
Mokp'o MRCC	Ch 09 16	34°47'·15N 126°39'·37E
Wando MRSC		34°19'·40N 126°44'·00E
Yeosu MRSC		34°45'·50N 127°42'·33E
HOURS OF WATCH: H24		

	Transmits	Receives	Hours of Watch
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RT (MF)

	2110 2182 2639-4	2182	H24
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Radiotelex [3402]

	4177-5	4177-5	H24
	4212-5 (Ch 405)	4174-5	

Korea Coast Guard Ad10/07

Page 183, KOREAS, SOUTH, PUSAN (BUSAN) MRCC.

Delete and replace by:

PUSAN (BUSAN) MRCC					
35°04'·70N 129°04'·68E		MMSI 004401004		DSC VHF MF HF	
				Diagram page 181	
	Pusan (Busan) MRCC: +82 51 4046112 T'ongyŏng (Tongyeong) MRSC: +82 55 6414112 Ulsan MRSC: +82 52 2606112			Pusan (Busan) MRCC: +82 51 4039595 T'ongyŏng (Tongyeong) MRSC: +82 55 6486112 Ulsan MRSC: +82 52 2574192	
TELEX +801 53343 (ROKMPPS K53343)			E-MAIL: mrccbusan@kcg.go.kr		
NOTE: Distress, Urgency and Safety traffic, including KOSREP , port operations and pollution reports.					

VHF

CALL: (Station name) Coast Guard Office Radio		
Pusan (Busan) MRCC	Ch 09 16	35°04'·70N 129°04'·68E
T'ongyŏng (Tongyeong) MRSC		34°49'·93N 128°25'·58E
Ulsan MRSC		35°30'·20N 129°23'·20E
HOURS OF WATCH: H24		

	Transmits	Receives	Hours of Watch
--	-----------	----------	----------------

RT (MF)

	2110 2182 2639-4	2182	H24
--	------------------	------	-----

Radiotelex [3403]

	4177-5	4177-5	H24
	4212-5 (Ch 405)	4174-5	

(former amendment Ad26/06)
Korea Coast Guard Ad10/07

Page 184, KOREA, SOUTH, TONGHAE (DONGHAE) MRCC.

Delete and replace by:

TONGHAE (DONGHAE) MRCC					
37°31'·23N 129°06'·82E		MMSI 004401002		DSC VHF MF HF	
				Diagram page 181	
 Tonghae (Donghae) MRCC: +82 33 5327072 P'ohang (Pohang) MRSC: +82 54 2420112 Sokch'o (Sokcho) MRSC: +82 33 6350112			 Tonghae (Donghae) MRCC: +82 33 5319595 P'ohang (Pohang) MRSC: +82 54 2434997 Sokch'o (Sokcho) MRSC: +82 33 6320112		
TELEX +801 35521 (ROKMDS K35521)			E-MAIL: mrccdonghae@kcg.go.kr		
NOTE: Distress, Urgency and Safety traffic, including KOSREP , port operations and pollution reports.					

VHF

CALL: (Station name) Coast Guard Office Radio		
P'ohang (Pohang) MRSC	Ch 09 16	36°03'·16N 129°21'·60E
Tonghae (Donghae) MRCC		37°31'·23N 129°06'·82E
Sokch'o (Sokcho) MRSC		38°12'·55N 128°35'·60E
HOURS OF WATCH: H24		

	Transmits	Receives	Hours of Watch
--	-----------	----------	----------------

RT (MF)

	2110 2182 2639-4	2182	H24
--	------------------	------	-----

Radiotelex [3401]

	4177-5	4177-5	H24
	4212-5 (Ch 405)	4174-5	

Korea Coast Guard Ad10/07

Page 248, VENEZUELA.

Delete section and replace by:

CARÚPANO MRSC					
10°40'N 63°15'W					Diagram page 51
 +58 212 5556868 +58 294 4164199 Mobile (Emergency): 0414 9941782					
			E-MAIL: epgcatel@hotmail.com		

GUANTA MRSC					
10°12'N 66°00'W					Diagram page 51
 +58 212 5556799 +58 281 2683844 & 4180257					
			E-MAIL: epggtaop@hotmail.com		

GUIRIA (ZONA ATLÁNTICA) MRSC					
10°34'N 62°19'W					Diagram page 51
 +58 212 5556851 +58 294 9821183 Mobile (Emergency): 0414 3012466					
			E-MAIL: epgzaop@hotmail.com		

LA GUAIRA MRCC					
10°30'N 66°50'W					Diagram page 51
 MRCC: +58 212 3327387 & 3038800 Mobile (Emergency): 0414 9244483			 MRCC: +58 212 3322891 & 3038840		
			E-MAIL: opecguard@hotmail.com		

VHF

	Ch 16	H24
	Transmits	Receives
		Hours of Watch

RT (MF)

	2182	2182	H24
--	------	------	-----

LA GUAIRA MRSC

10°32'N 66°51'W				Diagram page 51
 +58 212 3323278, 5556726, 5556731 & 5556732 Mobile (Emergency): 0414 3087713				
		E-MAIL: epglgradio@hotmail.com		

MARACAIBO MRSC

10°33'N 71°43'W				Diagram page 51
 +58 261 7230790 & 7232759 +58 212 5556804 Mobile (Emergency): 0414 9661473				
		E-MAIL: epgmtatel@hotmail.com		

PAMPATAR MRSC

10°56'N 63°56'W				Diagram page 51
 +58 212 5556869 +58 295 2620545 Mobile (Emergency): 0414 7850999				
		E-MAIL: epgpam96@hotmail.com		

PUERTO CABELLO MRSC

10°25'N 67°55'W				Diagram page 51
 +58 242 3601223, 3601230 & 3601233 Mobile (Emergency): 0414 9430600		 +58 242 3601245		
		E-MAIL: epgpptocab@hotmail.com		

PUNTO FIJO MRSC

11°42'N 70°13'W				Diagram page 51
 +58 269 2502372 & 2502373				
		E-MAIL: guardacostasfpof@hotmail.com		

Comando de Guardacostas Venezuela Ad11/07

VOLUME 2, NP 282, 2006/07

Published BA Wk 7/06
(Last Amendments: Edition No 5 dated 16 March 2007)

A new edition of this volume is in the press and will be published shortly

RADAR BEACONS

Page 40, FINLAND section.

Insert:

Kaskinen Fairway Lt Bn Racon 62°17'·19N 21°10'·13E 60150
M

Finnish Notice 4/71/07 Ad11/07

Page 57, TURKEY (Aegean Coast) section.

Insert:

İncekum Burnu Lt Racon 36°13'·88N 33°57'·32E 70770
(3 & 10 cm) K

Turkish Notice 5/16/07 Ad10/07

Page 57, TURKEY (Aegean Coast) section.

Insert:

Devegeçeği Lt Racon 36°43'·03N 35°42'·91E 70780
(3 & 10 cm) Y

Turkish Notice 5/16/07 Ad10/07

Page 75, INDIA section.

Insert:

Azhikod Lt Racon¹ 10°11'·87N 76°09'·52E 79075
D

(1) On trial

NAVAREA VIII Warning 044/07 Ad10/07

Page 91, KOREA, SOUTH section.

82395 Mallyukto Lt

Delete morse ident O and replace by: OO

Korean Hydrographic Office Ad10/07

Page 93, KOREA, SOUTH section.

82715 Kwangyang Hang Lt Bn

Delete sweep period 60s and replace by: (3 & 10 cm)

Korean Hydrographic Office Ad10/07

Page 94, KOREA, SOUTH section.

82892 Pusan No 2 Fairway, Lt Buoy No 15

Delete entry and replace by:

Pusan No 2 Fairway, Lt Buoy No 15 Racon 35°04'·76N 129°01'·90E 82892
60s 3 n miles G

Korean Hydrographic Office Ad10/07

Page 95, KOREA, SOUTH section.

82905 Ulsan Eastwards, Platform

Delete entry and replace by:

Ulsan Eastwards, Platform Racon 35°25'·90N 130°00'·00E 82905
(3 & 10 cm) 20 n miles DD

Korean Hydrographic Office Ad10/07

Page 116, ECUADOR section.

91760 San Cristóbal, Colorado Hill Lt

Delete entry

Institute Oceanographic of the Navy, Ecuador Ad11/07

Page 116, ECUADOR section.

Insert:

Isla Santa Cruz Lt Racon 0°44'·64S 90°18'·67W 91765
(3 & 10 cm) C

Institute Oceanographic of the Navy, Ecuador Ad11/07

Page 116, ECUADOR section.

91770 Roca Five Fingers Lt

Delete entry

Institute Oceanographic of the Navy, Ecuador Ad11/07

Page 116, PERU section.

91815 Paita, Pta Telégrafo Lt

Delete position and replace by: 5°04'·25S 81°07'·46W

Peruvian Chart 1133 Ad10/07

Page 121, BRAZIL section.

94120 Salinópolis Lt

Delete name and replace by: Salinópolis

Delete position and replace by: 0°37'·09S 47°21'·29W

Brazilian Chart 302 Ad10/07

Page 125, MEXICO (Gulf Coast) section.

Insert:

Puerto de Tampico Approach Lt Buoy Racon 22°16'·40N 97°43'·89W 95558
Q

Mexican Notice 1/228/07 Ad10/07

Page 125, MEXICO (Gulf Coast) section.

Insert:

Barra de Tuxpan Approach Lt Buoy Racon 20°59'·27N 97°16'·26W 95535
X

Mexican Notice 5/55/06 Ad10/07

Page 130, UNITED STATES (Atlantic Coast) section.

Insert:

Outerbridge Crossing Racon 40°31'·48N 74°14'·88W 97145
O

United States Notice 8/1233/07 Ad11/07

V

LEGAL TIME

Page 214, Cuba, Daylight Saving Time, Begins column.

Delete Last Sun in March 0001h and replace by: Second Sun in March 0001h

(former amendment Ad45/06)
OAG Worldwide Ltd Ad11/07

Page 215, Haiti.

Delete and replace by:

Haiti	+05			
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OAG Worldwide Ltd Ad11/07

Page 219, Saint Pierre and Miquelon.

Delete and replace by:

Saint Pierre and Miquelon	+03	+02	Second Sun in March 0200h	First Sun in Nov 0200h
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OAG Worldwide Ltd Ad11/07

VOLUME 3, PART 2, NP 283(2), 2007/08

Published BA Wk 3/07
(Last Amendments: Edition No 5 dated 16 March 2007)

RADIO WEATHER SERVICES AND NAVIGATIONAL WARNINGS

Page 175, JAPAN, HOKKAIDO (OTARU JCG MRCC), Navigational Warnings section.

Delete and replace by:

Navigational Warnings	
On receipt	Local warnings in Japanese and English
1003 1603 LT	Local warnings in Japanese and English for the Wakkanai district.
1010 1610 LT	Local warnings in Japanese and English for the Hakodate district.
1025 1625 LT	Local warnings in Japanese and English for the Kushiro district.
1033 1633 LT	Local warnings in Japanese and English for the Otaru district.

(former amendment Ad3/07)
Japan, Annual Edition of Notices to Mariners 2007 Ad10/07

Page 176, JAPAN, MOJI (KITAKYUSYU JCG MRCC), Navigational Warnings section.

Delete and replace by:

Navigational Warnings	
On receipt 1003 1603 LT	Local warnings in Japanese and English.

(former amendment Ad3/07)
Japan, Annual Edition of Notices to Mariners 2007 Ad10/07

Page 177, JAPAN, OKINAWA (NAHA JCG MRCC), Navigational Warnings section.

Delete and replace by:

Navigational Warnings	
On receipt	Local warnings in Japanese and English.
1010 1610 LT	Local warnings in Japanese and English for the Honto district
1033 1633 LT	Local warnings in Japanese and English for the Ishigaku district.

(former amendment Ad3/07)
Japan, Annual Edition of Notices to Mariners 2007 Ad10/07

Page 177, JAPAN, SHIOGAMA (JCG MRCC), Navigational Warnings section.

Delete and replace by:

Navigational Warnings	
On receipt	Local warnings in Japanese and English.
1025 1625 LT	Local warnings in Japanese and English for the Akita district.
1033 1633 LT	Local warnings in Japanese and English for the Shiohama district

(former amendment Ad3/07)

Japan, Annual Edition of Notices to Mariners 2007 Ad10/07

Page 262, URUGUAY, ATLÁNTIDA (PREFECTURA).

Delete station and replace by:

ATLÁNTIDA				34°47'S 55°45'W	
	Ch 15		VHF		
DIAGRAM: page 265					
Weather Bulletins					
0533 1333 1933	Weather bulletins.				
Navigational Warnings					
0533 1333 1933	Navigational warnings.				

Uruguayan Annual Notices 2007 Ad11/07

Page 262, URUGUAY, CARMELO (PREFECTURA).

Delete station and replace by:

CARMELO (PREFECTURA)				34°00'S 58°18'W	
	Ch 15		VHF		
DIAGRAM: page 265					
Weather Bulletins					
0303 1503 2133		Weather bulletins.			
Navigational Warnings					
0303 1503 2133		Navigational warnings.			

Uruguayan Annual Notices 2007 Ad11/07

Page 262, URUGUAY, COLONIA (PREFECTURA), Weather Bulletins and Navigational Warnings sections.

Delete and replace by:

Weather Bulletins	
0330 1330 2100	Weather bulletins.
Navigational Warnings	
0330 1330 2100	Navigational warnings.

Uruguayan Annual Notices 2007 Ad11/07

Page 262, URUGUAY, FRAY BENTOS (PREFECTURA), Weather Bulletins and Navigational Warnings sections.

Delete and replace by:

Weather Bulletins	
0500 1100 1700 2300	Weather bulletins.
Navigational Warnings	
0500 1100 1700 2300	Navigational warnings.

Uruguayan Annual Notices 2007 Ad11/07

Page 262, URUGUAY, LA PALOMA, Weather Bulletins and Navigational Warnings sections.

Delete and replace by:

Weather Bulletins	
0903 1533 2303	Weather bulletins.
Navigational Warnings	
0903 1533 2303	Navigational warnings.

Uruguayan Annual Notices 2007 Ad11/07

Page 262, after LA PALOMA.

Insert new entry:

MONTEVIDEO TROUVILLE (PREFECTURA)				34°52'S 56°18'W	
	2722-1	RT (MF)			
	4146	RT (HF)			
DIAGRAM: page 265					
Weather Bulletins					
0103 1133 1903	Weather bulletins.				
Navigational Warnings					
0103 1133 1903	Navigational warnings in Spanish for Uruguayan coastal waters, Río de la Plata, Río Uruguay.				

Uruguayan Annual Notices 2007 Ad11/07

Page 263, URUGUAY, NUEVA PALMIRA (PREFECTURA), Weather Bulletins and Navigational Warnings sections.

Delete and replace by:

Weather Bulletins	
0000 0900 1500 2100	Weather bulletins.
Navigational Warnings	
0000 0900 1500 2100	Navigational warnings.

Uruguayan Annual Notices 2007 Ad11/07

Page 263, URUGUAY, PAYSANDÚ (PREFECTURA), Weather Bulletins and Navigational Warnings sections.

Delete and replace by:

Weather Bulletins	
0300 0900 1500 2100	Weather bulletins.
Navigational Warnings	
0300 0900 1500 2100	Navigational warnings.

Uruguayan Annual Notices 2007 Ad11/07

Page 263, URUGUAY, PIRIÁ POLIS (PREFECTURA), Weather Bulletins and Navigational Warnings sections.

Delete and replace by:

Weather Bulletins	
0703 1533 2103	Weather bulletins.
Navigational Warnings	
0703 1533 2103	Navigational warnings.

Uruguayan Annual Notices 2007 Ad11/07

Page 264, URUGUAY, SALTO (PREFECTURA), Weather Bulletins and Navigational Warnings sections.

Delete and replace by:

Weather Bulletins	
0500 1100 1700 2300	Weather bulletins.
Navigational Warnings	
0500 1100 1700 2300	Navigational warnings.

Uruguayan Annual Notices 2007 Ad11/07

Page 264, URUGUAY, TROUVILLE (PREFECTURA).

Delete station

Uruguayan Annual Notices 2007 Ad11/07

SHIPS' WEATHER REPORTS**Page 287, INMARSAT C LAND EARTH STATIONS ACCEPTING CODE 41 MESSAGES, (Meteorological Reports).**

Delete entry and replace by:

**INMARSAT C LAND EARTH STATIONS ACCEPTING CODE 41 MESSAGES
(Meteorological Reports)****Atlantic Ocean Region – East (AOR-E)**

Station Name	Country	ID Number
Aussaguel (FT)	France	121
Southbury (Telenor)	USA	101
Station 12 (Stratos Mobile Networks)	UK	102
	Netherlands	112
Thermopylae (OTESAT)	Greece	120

Atlantic Ocean Region – West (AOR-W)

Station Name	Country	ID Number
Southbury (Telenor)	USA	001
Station 12 (Stratos Mobile Networks)	UK	002
	Netherlands	012

Indian Ocean Region (IOR)

Station Name	Country	ID Number
Arvi (VSNL) ¹	India	306
Aussaguel (FT)	France	321
Sentosa (Singapore Telecom)	Singapore	328
Station 12 (Stratos Mobile Networks)	Netherlands/Australia	312
Thermopylae (OTESAT)	Greece	305
Yamaguchi (KDDI)	Japan	303

Pacific Ocean Region (POR)

Station Name	Country	ID Number
Santa Paula (Telenor)	USA	201
Sentosa (Singapore Telecom)	Singapore	210
Station 12 (Stratos Mobile Networks)	Netherlands/Australia	212
Yamaguchi (KDDI)	Japan	203

Notes: (1) Arvi will accept code 41 reports from within Metarea VIII (N) only.

(2) Ships previously reporting through Perth (renamed Station 12) must use SAC 1241 when sending weather reports through POR 312 or IOR 212.

(3) Code 41 should be used by weather observing vessels to send their weather observations. In most cases where this service is available, the service is free of charge to vessels, the National weather authority paying the relevant charges.

(4) For full details of Inmarsat services see ALRS Volumes 1 and 5

WMO & Stratos Global Ad10/07

VOLUME 6, PART 4, NP 286(4), 2006/07

Published BA Wk 35/06
(Last Amendments: Edition No 5 dated 16 March 2007)

Page 89, CHINA, HONG KONG, diagram HONG KONG VESSEL TRAFFIC SERVICES.

Delete outward-bound Radio Reporting Point symbol in position 22°19'15N 114°06'37E and replace by two-way Radio Reporting Point symbol, direction of vessel movement 060°/240°, in same position.

Hong Kong Notice 2/3/2007 Ad10/07

Page 257, KOREA, SOUTH, MASAN, Vessel Traffic Service, PROCEDURE, after section (3).

Insert new section:

(4) Vessels must change VHF Channel from Masan Port Service (VHF Ch 14) to Pusan New Port Service (VHF Ch 10) when passing "D" Lt buoy (35°02'22N 128°45'50E).

Suho Lee, NORI Ad10/07

Page 262, KOREA, SOUTH, PUSAN (BUSAN), Pilots, PROCEDURE.

Delete section (5) (c).

Suho Lee, NORI Ad10/07

Page 262, KOREA, SOUTH, PUSAN (BUSAN), Vessel Traffic Service, PROCEDURE.

Delete section (6) Vessels bound . . . to . . . VHF CH 12.

Suho Lee, NORI Ad10/07

Page 263, KOREA, SOUTH, after PUSAN (BUSAN) entry.

Insert new entry:

OTHER PORT IN THE AREA:

Pusan New Port (Busan New Port) 35°04'N 128°49'E

See diagram PUSAN NEW PORT (BUSAN NEW PORT) PILOTS & VESSEL TRAFFIC SERVICE.

Pilots

NOTE:

For contact details and ordering procedures see PUSAN (BUSAN).

PROCEDURE:

Pilot boards in the following positions:

- (1) 35°00'00N 128°48'30E (Pusan New Port)
- (2) 35°02'40N 128°45'70E (No 1 Pilot Station)
- (3) 34°56'20N 128°48'90E (LNG Vessels - No 9 Pilot Station)

Vessel Traffic Service

AREA:

The VTS area comprises the water area inside a circle of radius 4 n miles centred on Dongdu Mal Lt (34°59'38N 128°49'74E) and the approaches to the Harbour Area.

CONTACT DETAILS:

Call: Pusan New Port Service
VHF Frequency: Ch 10 16
Telephone: +82(0)55 5450405
Fax: +82(0)55 5450406

HOURS: H24

PROCEDURE:

- (1) Participation in the VTS is **mandatory** for the following:
 - (a) All foreign vessels
 - (b) All Korean vessels over 300 GT. Korean vessels over 5 GT and less than 300 GT should report only when entering or departing.
 - (c) Vessels carrying dangerous cargo
 - (d) Towing vessels engaged in towing of 200m or more in length
- (2) Reporting Lines have been established as follows:
 - (a) **Northern Line:** From Cheonggeori Mal (35°03'81N 128°51'37E) to position 35°00'00N 128°57'00E
 - (b) **Eastern Line:** From position 35°00'00N 128°57'00E to position 34°55'00N 128°55'00E
 - (c) **Southern Line:** From position 34°55'00N 128°55'00E to Yangjiam Chwi (34°53'73N 128°45'11E)
 - (d) **Western Line:** From Yangjiam Chwi to Yeon Do (35°03'61N 128°45'79E)
- (3) **Reporting:** Vessels should report to the VTS as follows:
 - (a) **Estimated Arrival Report and Passing Report:** When passing the Reporting Lines:
 - (i) Vessel's name and call sign
 - (ii) Destination and last port of call
 - (iii) Cargo type and quantity
 - (iv) Destination berth or anchorage
 - (b) **Arrival Report:** When berthing or anchoring:
 - (i) Vessel's name and call sign
 - (ii) Berth or anchorage name and arrival time
 - (c) **Shifting Report:** When shifting within the harbour limit:
 - (i) Vessel's name and call sign
 - (ii) Shifting from where to where
 - (iii) Completion time of shifting
 - (d) **Passing "D" Buoy Report:** On passing "D" Lt buoy (35°02'22N 128°45'50E):
 - (i) Vessel's name and call sign
 - (ii) Next port of call
 - (e) **Departure Report:** On departure:
 - (i) Vessel's name and call sign
 - (ii) Departure place or anchorage name and time
 - (iii) Next port of call
- (4) Vessels must maintain a continuous listening watch on VHF Ch 10.
- (5) Vessels must change VHF Channel from Pusan New Port Service (VHF Ch 10) to Masan Port Service (VHF Ch 14) when passing "D" Lt buoy.
- (6) Vessels are recommended to report any abnormalities of aids to navigation including changes to their position.
- (7) Permission must be obtained from Pusan New Port Service before dropping anchor in the VTS area.

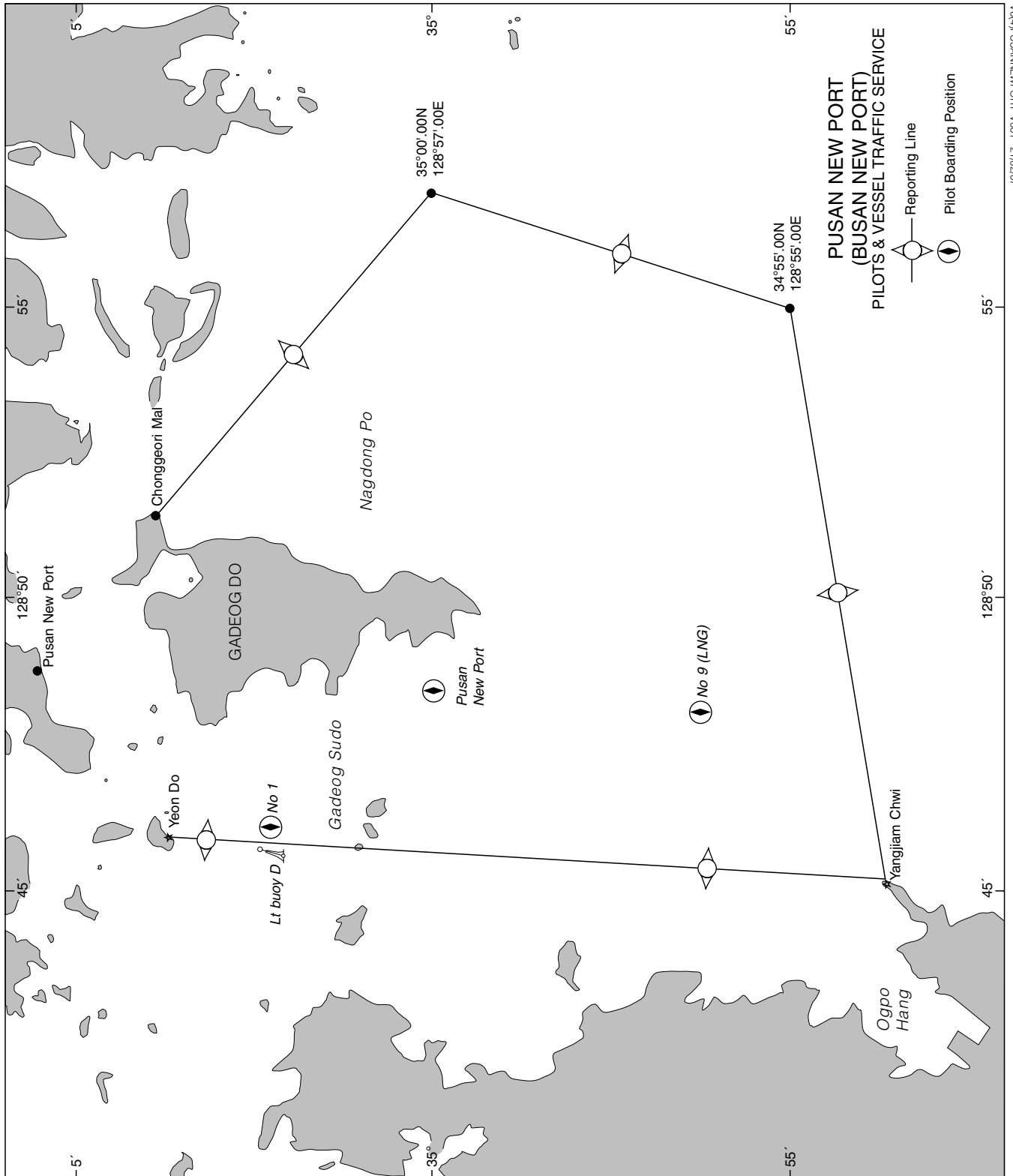
INFORMATION BROADCASTS:

Pusan New Port VTS provides navigational warnings and information on VHF Ch 10.

Page 263, KOREA, SOUTH, Pusan New Port (Busan New Port).

Insert new diagram on page 32

Suho Lee, NORI Ad10/07



AMENDMENTS TO ADMIRALTY SAILING DIRECTIONS 2007

NP 13 Australia Pilot Volume I (2005 Edition)

Northern Territory - Darwin — Light buoys established

155

After Paragraph 4.122 3 line 4 *Add*:

LNG vessels. An alternative deep-water route for LNG vessels has been established passing between Light Buoys LNG 1 (starboard hand) and LNG 2 (port hand) (8¼ miles NW).

Darwin Port Corp

[Ad 11/07]

NP 15 Australia Pilot Volume III (2005 Edition)

Queensland - Brisbane — Controlling depths; under keel clearances

136

Paragraph 4.66 1 lines 1-5 including existing Section IV Notice Week 08/06 *Replace by*:

- 1 Moreton Bay Channels (2006):
North West Channel and Spitfire Channel have a maintained depth of 15·0 m.
Brisbane River Entrance Beacons to Fisherman Islands Swing Basin has a maintained depth of 14·0 m.
Main Channel (Light beacons M8 to M9) 10·0 m.
East Knoll Bypass Channel 6·9 m.
East Channel 15·0 m.
East Channel (Light Beacon E5 to Entrance Beacons) 14·7 m.

137

Paragraph 4.67 1 lines 5-8 *Replace by*:

The following minimum under-keel allowances are required (2006):

North West Channel 1·6 m; increased to 1·8 m for vessels of beam 35 m to 45 m, and 2·1 m for vessels of beam greater than 45 m.

Paragraph 4.67 2 *Replace by*:

- 2 Spitfire Channel 1·2 m for vessels of beam up to 45 m, and 1·5 m for vessels of beam greater than 45 m.
Main Channel (between Light-buoys M8 and M9) 1·8 m.
East Knoll Bypass Channel 1·4 m.
East Channel 1·2 m for vessels of beam up to 45 m, and 1·5 m for vessels of beam greater than 45 m.
E5 Light-beacon (East Channel) to Entrance Beacons 1·2 m for vessels of beam up to 45 m, and 1·5 m for vessels of beam greater than 45 m.
Brisbane River Entrance Beacons to Fisherman Island Swing Basin 1·0 m for vessels of beam up to 45 m, and 1·3 m for vessels of beam greater than 45 m.
Pelican Banks Reach to Hamilton Reach 0·6 m to 0·9 m, depending on draught and tide.
A minimum under-keel clearance of 0·3 m is required alongside all berths.

Australian Notice 21/1088(T)/06

[Ad 11/07]

(30 March 2007)

NP 44 Malacca Strait and West Coast of Sumatera Pilot (2006 Edition)

Malacca Strait - Pulau Tukun Perak — Rock

181

Paragraph 6.115 2 line 4 *Replace by*:

...fringing reef, with rocks awash ½ cable and 2 cables NE.

Malaysian Chart 5425

[Ad 11/07]

NP 61 Pacific Islands Pilot Volume II (2006 Edition)

Tarawa - Betio northwards — Wreck

451

Paragraph 16.79 3 line 3 *Replace by*:

...(16.75), and a 4 m (13 ft) wreck in the SW corner, is bounded by a line joining the following positions...

Ministry of Communication, Transport and Tourism Development, Beito

[Ad 10/07]

NP 62 Pacific Islands Pilot Volume III (2006 Edition)

Polynésie Française - Tahiti - Passe de Taapuna — Submarine pipeline

152

After Paragraph 6.92 3 line 3 *Insert*:

Submarine pipeline. An outfall pipeline is laid through Passe de Taapuna from 17°36'·1S 149°36'·8W to 17°36'·2S 149°37'·6W.

French Notice 3/59/07

[Ad 10/07]