



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

AUSTRALIAN NOTICES TO MARINERS



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Notices 28 - 83

Published fortnightly by the Australian Hydrographic Service

Captain R. NAIRN RAN
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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Edition No 1

18 January 2008

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NUMERICAL INDEX OF CHARTS AFFECTED

Edition No 1

[illegible]

28 AUSTRALIA - Products

Australian Hydrographic Service (AA292535)

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 509	26/10/2007	Papua New Guinea - North East Coast - Long Reef to Normandy Island 11°30' 15" S - 10° 06' 45" S 151° 02' 24" E - 151° 55' 48" E <i>New chart with improved coverage of Long Reef to Normandy Island</i>	1:150 000	10	Aus 65000	\$29.50
Aus 548	26/10/2007	Papua New Guinea - New Britain - North Coast -Eleonora Bay to Cape Gloucester 5° 38' 42" S - 4° 45' 09" S 148° 19' 30" E - 149° 43' 57" E <i>New chart with improved coverage of Eleonora Bay to Cape Gloucester</i>	1:150 000	10	Aus 65000	\$29.50

New Miscellaneous Chart

<i>Chart</i>	<i>Published</i>	<i>Title</i>	<i>Scale</i>	<i>Remarks</i>
AX 0193S	16/11/2007	Australia - East Coast - New South Wales – Approaches to Jervis Bay	1:37 500	Fleet use only.
AX 66022	5/11/2007	Australia - West Coast - Western Australia - Plans of Submarine Bottoming Areas Plans: North SBA South SBA SMASHEX SBA	1:25 000 1:25 000 1:25 000	Fleet use only.
AX 60377	12/11/2007	Australia - Papua New Guinea - Torres Strait - Bligh Entrance to Eastern Fields	1:300 000	Fleet use only.

New Electronic Navigation Chart (Seafarer ENC)

<i>Cell Name</i>	<i>Released</i>	<i>Title</i>
AU317140	Dec 2007	Gulf of Carpentaria - Cell 6
AU317141	Dec 2007	Gulf of Carpentaria - Staaten River to Point Burrowes
AU312125	Dec 2007	Timor Sea - Sahul Banks - South
AU313125	Dec 2007	Timor Sea - Cell 7
AU313126	Dec 2007	Timor Sea - Van Cloon Shoal
AU313127	Dec 2007	Timor Sea - Cell 3

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 New Chart/Edition</i>
Aus 395	Independently withdrawn

29* AUSTRALIA - NEW SOUTH WALES - Newcastle - Lee Wharf - Depths

Newcastle Port Corp (DHDB 777203)

Aus 208 [1003/2007]

Insert	accompanying block	32° 55'.5 S	151° 46'.1 E
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30* AUSTRALIA - QUEENSLAND - Gladstone - Scientific instruments

Maritime Safety Queensland Notice 832/2007 (AA300486)

Aus 244 (plan, Entrance to North Channel) [807/2007]

Insert	special spar light buoy, <i>Fl.Y.4s</i> , without topmark	23° 46'.075 S	151° 18'.201 E
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Aus 245 [1052/2007]

Insert	special spar light buoy, <i>Fl.Y.4s</i> , without topmark	23° 48'.562 S	151° 12'.872 E
	special spar light buoy, <i>Fl.Y.4s</i> , without topmark	23° 45'.569 S	151° 09'.410 E
	special spar light buoy, <i>Fl.Y.4s</i> , without topmark	23° 46'.075 S	151° 18'.201 E

31* AUSTRALIA - QUEENSLAND - Arc Reef - Nomenclature

Australian Hydrographic Service (AA300415)

Aus 828 [674/2007]

Amend	name to <i>Arc Reef</i>	18° 29'.8 S	147° 27'.4 E
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32* PAPUA NEW GUINEA - Cape Blackwood to Kerema Bay - ZOC diagram

Australian Hydrographic Service (AA302051)

Aus 502 [212/2002]

Substitute	accompanying ZOC diagram for RD	7° 46'.0 S	145° 46'.0 E
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33* PAPUA NEW GUINEA - Long Reef to Normandy Island - Chart limits

Australian Hydrographic Service (AA292535)

Aus 381 [1059/2007]

Insert	magenta limits, with legend <i>Aus 509</i> in NE corner, between	11° 30'.4 S	151° 02'.5 E
		11° 30'.4 S	151° 55'.9 E
		10° 06'.9 S	151° 55'.9 E
		10° 06'.9 S	151° 02'.5 E
		11° 30'.4 S	151° 02'.5 E

Aus 510 [NE 2/2/2007]

Insert	magenta legend, <i>Adjoining Chart Aus 509</i> , in W border	11° 07'.5 S	151° 49'.5 E
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Aus 513 [520/2007]

Insert	magenta legend, <i>Adjoining Chart Aus 509</i> , in S border	10° 16'.0 S	151° 27'.5 E
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Aus 518 [955/2007]

Insert	magenta legend, <i>Adjoining Chart Aus 509</i> , in S border	10° 08'.5 S	151° 04'.0 E
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34* PAPUA NEW GUINEA - Cape Nelson - Nav aids

PNG NMSA Notice 130/2007 (AA301032)

Aus 519 [955/2007]

Insert	accompanying block	9° 13'.0 S	149° 28'.0 E
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Aus 520 [595/2007]

Insert	accompanying block	9° 13'.0 S	149° 28'.0 E
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35* PAPUA NEW GUINEA - Raymonde Shoal - Nav aid

PNG NMSA Notice 130/2007 (AA301032)

Aus 521 [639/2007]

Move	light	8° 13'.1 S	148° 17'.5 E
	to	8° 13'.22 S	148° 17'.39 E
	danger circle	8° 13'.1 S	148° 17'.5 E
	to	8° 13'.22 S	148° 17'.39 E

36* PAPUA NEW GUINEA - Dreger Harbour to Cape Bredbow - Nav aids

PNG NMSA Notice 130/2007 (AA301032)

Aus 523 [323/2005]

Insert	light beacon, <i>Fl.R.4s 3M</i>	6° 32'.58 S	147° 50'.60 E
	light, <i>Fl(4)15s 5M</i>	6° 32'.87 S	147° 50'.87 E

Aus 654 (plan, Dreger and Schneider Harbours) [594/2007]

Insert	light beacon, <i>Fl(4)R.16s 23ft 3M</i>	6° 38'.914 S	147° 52'.215 E
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Aus 654 (plan, Langemak Bay and Finsch Harbour)

Insert	light beacon, <i>Fl.R.4s 23ft 3M</i>	6° 32'.840 S	147° 51'.192 E
	light, <i>Fl(4)15s 23ft 5M</i>	6° 33'.130 S	147° 51'.461 E

37* PAPUA NEW GUINEA - New Britain - Linden Harbour - Depths
HMAS Shepparton (AA296999)

Aus 676 (plan, Linden Harbour) [1108/2007]

Insert [accompanying block](#) 6° 18'.0 S 150° 30'.0 E

38* PAPUA NEW GUINEA - New Ireland - Cape St George - Light amended
PNG NMSA (AA300065)

Aus 554 [816/2007]

Amend light to *Fl.5s 101m 10M* 4° 50'.84 S 152° 52'.54 E

39* PAPUA NEW GUINEA - Bougainville Island - Buka Passage - Nav aids
PNG NMSA Notice 132/2007 (AA302517)

Aus 399 [765/2005]

Insert light, *Fl.2.5s 10M* 5° 24'.39 S 154° 42'.69 E

Aus 684 (plan, Buka Passage) [744/2006]

Insert light, *Fl.4s* 5° 26'.365 S 154° 40'.097 E
light beacon, *Fl.2.5s 7m 10M* 5° 24'.394 S 154° 42'.689 E
light beacon, *Fl.R.6s 8m 7M*, with port lateral topmark 5° 25'.145 S 154° 41'.365 E
light beacon, *Fl.G.6s 8m 7M*, with starboard lateral topmark 5° 25'.099 S 154° 41'.101 E

Delete depth 21m 5° 25'.15 S 154° 41'.32 E

Aus 4622 (INT 622) [1112/2007]

Insert light, *Fl.10M* 5° 24'.4 S 154° 42'.7 E

40* PAPUA NEW GUINEA - Tabar Islands - Simberi Island - Depths; infrastructure
Allied Gold (AA302175, AA302176, AA302177, AA302178, AA302179)

Aus 461 [725/2007]

Insert magenta legend, (see Aus 676) 2° 40'.0 S 152° 05'.0 E

Aus 676 [37/2008]

Insert [accompanying plan in NW corner](#) 2° 38'.0 S 152° 01'.0 E

41* PAPUA NEW GUINEA - New Britain - Cape Lambert to Cape Gloucester - Chart limits
Australian Hydrographic Service (AA292535)

Aus 386 [428/2007]

Insert magenta limits, with legend Aus 548 in NW corner, between 5° 38'.7 S 149° 10'.8 E
5° 38'.7 S 148° 19'.5 E
4° 45'.2 S 148° 19'.5 E
4° 45'.2 S 149° 10'.8 E

Delete legend, Adjoining Chart Aus 395, in E border 5° 17'.5 S 149° 10'.8 E

Aus 397 [911/2007]

Delete legend, Adjoining Chart Aus 395, in W border 4° 42'.5 S 150° 54'.8 E

Aus 4622 (INT 622) [39/2008]

Insert [accompanying block](#) 4° 30'.0 S 150° 25'.0 E

42* PAPUA NEW GUINEA - Vitiaz Strait to Whirlwind Reefs - Depth; heights
UKHO (AA302056)

Aus 387 [NE 28/9/2007]

Insert legend (46) 5° 54'.3 S 147° 56'.4 E
legend (61) 5° 57'.4 S 148° 04'.5 E
[accompanying block](#) 4° 47'.0 S 148° 10'.0 E

Substitute depth, *1m*, for depth 1₄m 5° 56'.1 S 148° 13'.2 E

43* PAPUA NEW GUINEA - Palas Point - Depths
UKHO (AA302056)

Aus 387 [42/2008]

Substitute	depth, 14_9m , for depth 8_1m	4° 37'.7 S	145° 34'.7 E
	depth, 14_9m , for depth 8_1m	4° 39'.9 S	145° 36'.6 E

Aus 388 [1112/2007]

Substitute	depth, 14_9m , for depth 8_1m	4° 37'.7 S	145° 34'.7 E
	depth, 14_9m , for depth 8_1m	4° 39'.9 S	145° 36'.6 E

44* PAPUA NEW GUINEA - Wutung - Light amended
PNG NMSA Notice 130/2007 (AA301032)

Aus 389 [632/2006]

Amend	light to <i>Fl(2)10s 49ft 10M</i>	2° 36'.5 S	141° 00'.0 E
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45* AUSTRALIA - NORTHERN TERRITORY - Lynedoch Bank to Flinders Shoal - Depths
Conoco Phillips (AA302608, AA302099)

Aus 310 [763/2007]

Insert	depth, $98m$, enclosed by contour	10° 14'.02 S	129° 55'.45 E
	depth, $113m$	10° 04'.99 S	129° 54'.33 E

Substitute	depth, $179m$, for depth $181m$	9° 54'.89 S	129° 55'.44 E
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Delete	depth $72m$ and enclosing contour	10° 01'.7 S	129° 59'.1 E
	depth $295m$ and enclosing contour	9° 38'.2 S	130° 19'.6 E
	depth $147m$	10° 04'.8 S	129° 55'.9 E

Aus 4721 (INT 721) [1010/2007]

Delete	depth $72m$ and enclosing contour	10° 01'.7 S	129° 59'.1 E
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46* AUSTRALIA - NORTHERN TERRITORY - Darwin - Depths; wrecks
Darwin Port Corp (AA229149)

Aus 26 [1116/2007]

Insert	accompanying block	12° 28'.8 S	130° 50'.0 E
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AX 72026 [1116/2007]

Insert	accompanying block	12° 28'.8 S	130° 50'.0 E
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47* AUSTRALIA - WESTERN AUSTRALIA - Prince Frederick Harbour - Depths
HMAS *Paluma* and *Mermaid* (AA301985)

Aus 320 [958/2007]

Insert	depth, 0_5m , enclosed by contour	15° 00'.15 S	125° 05'.83 E
	depth, 1_2m , enclosed by contour	15° 00'.85 S	125° 06'.38 E
	depth, 9_2m , enclosed by contour	15° 03'.33 S	125° 13'.90 E
	depth, 3_4m , enclosed by contour	15° 02'.88 S	125° 17'.64 E
	depth, 0_1m , enclosed by contour	14° 59'.09 S	125° 11'.19 E
	depth, 4_6m , enclosed by contour	15° 00'.47 S	125° 13'.39 E

Substitute	rock which covers and uncovers, enclosed by danger circle, for depth 0_5m	15° 00'.6 S	125° 15'.1 E
	depth, 4_4m , for depth 12_5m	15° 04'.8 S	125° 16'.5 E

Delete	depth 5_1m	14° 59'.9 S	125° 05'.7 E
	depth 6_4m	15° 00'.9 S	125° 06'.5 E
	depth 19_2m and enclosing contour	15° 03'.3 S	125° 14'.0 E
	depth 1_2m and enclosing contour	15° 02'.5 S	125° 17'.5 E
	depth 4_8m	14° 59'.3 S	125° 11'.8 E
	rock enclosed by danger circle	15° 02'.7 S	125° 12'.9 E
	depth 16_7m and enclosing contour	15° 00'.6 S	125° 13'.6 E

Aus 730 [958/2007]

Insert	depth, 13_9m , enclosed by contour	15° 00'.94 S	125° 09'.15 E
	depth, 0_5m , enclosed by contour	15° 00'.07 S	125° 05'.89 E
	depth, 1_2m , enclosed by contour	15° 00'.77 S	125° 06'.44 E
	depth, 9_2m , enclosed by contour	15° 03'.25 S	125° 13'.96 E
	depth, 5_1m , and extend contour SW to enclose	15° 02'.51 S	125° 17'.52 E
	depth, 0_5m , enclosed by contour	14° 58'.40 S	125° 11'.07 E
	rock which covers and uncovers, with legend (0_9)	14° 58'.61 S	125° 12'.07 E
	depth, 0_1m , enclosed by contour	14° 59'.01 S	125° 11'.25 E
	depth, 16_5m , enclosed by contour	14° 58'.10 S	125° 09'.78 E
	depth, 4_6m , enclosed by contour	15° 00'.39 S	125° 13'.45 E
Substitute	depth, 4_4m , enclosed by contour, for depth 12_5m	15° 04'.7 S	125° 16'.6 E
	depth, 10_4m , for depth 12_8m	15° 03'.5 S	125° 12'.9 E
	depth, 2_1m , for depth 4_8m	14° 59'.1 S	125° 11'.9 E
	rock which covers and uncovers, enclosed by danger circle, with legend (1_1), for depth 0_5m	15° 00'.5 S	125° 15'.1 E
	rock which covers and uncovers, enclosed by danger circle, with legend (6_3), for rock which covers and uncovers	15° 02'.8 S	125° 13'.5 E
Delete	rock enclosed by danger circle	15° 02'.6 S	125° 13'.0 E
	depth, 6_4m	15° 00'.8 S	125° 06'.6 E
	depth, 19_2m , enclosed by contour	15° 03'.2 S	125° 14'.1 E
	depth, 12_5m	15° 04'.8 S	125° 16'.5 E
	depth, 1_2m	15° 02'.4 S	125° 17'.6 E
	depth, 17_9m	14° 58'.6 S	125° 11'.2 E
	depth 5_1m	14° 59'.8 S	125° 05'.8 E

48* AUSTRALIA - WESTERN AUSTRALIA - Cape Preston - Depths and coastline

R Wallace (AA302520)

Aus 327 [354/2007]

Insert	accompanying block	20° 53'.0 S	116° 07'.5 E
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49* AUSTRALIA - WESTERN AUSTRALIA - Geraldton to Fremantle - Chart note amended

Australian Hydrographic Service (AA301994)

Aus 112 [394/2007]

Substitute	accompanying note , for note NON TIDAL CHANGES IN SEA LEVEL, centred on	31° 55'.4 S	115° 47'.0 E
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Aus 113 [915/2007]

Substitute	accompanying note , for note NON TIDAL CHANGES IN SEA LEVEL, centred on	32° 03'.9 S	115° 45'.2 E
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Aus 117 [357/2007]

Substitute	accompanying note , for note NON TIDAL CHANGES IN SEA LEVEL, centred on	32° 11'.9 S	115° 37'.5 E
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Aus 333 [436/2007]

Delete	note NON TIDAL CHANGES IN SEA LEVEL	29° 06'.5 S	115° 10'.5 E
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Aus 751 [436/2007]

Substitute	accompanying note , for note NON TIDAL CHANGES IN SEA LEVEL, centred on	28° 25'.0 S	114° 32'.5 E
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Aus 753 [800/2006]

Substitute	accompanying note , for note NON TIDAL CHANGES IN SEA LEVEL, centred on	30° 18'.0 S	115° 15'.0 E
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50* AUSTRALIA - SOUTH AUSTRALIA - Whyalla - Chart note revoked

Australian Hydrographic Service (AA301997)

Aus 136 (plan, Whyalla) [1120/2007]

Delete	chart note, Exclusion Zone (EZ), centred on	33° 00'.0 S	137° 35'.2 E
	legend, EZ (see Note), centred on	33° 02'.7 S	137° 37'.7 E

51* AUSTRALIA - TASMANIA - Tamar River - Point Effingham - Submarine cable

MAST Notice 84/2007 (AA277364)

Aus 167 [923/2007]Insert [accompanying block](#)

41° 08'.3 S 146° 49'.6 E

Aus 167 (plan, Bell Bay)Insert [accompanying block](#)

41° 08'.25 S 146° 49'.56 E

52* AUSTRALIA - VICTORIA - Port Phillip - The Rip - Depths

Port Melbourne Corp (AA282608)

Aus 158 [689/2007]Insert [accompanying block](#)

38° 18'.5 S 144° 38'.0 E

53* AUSTRALIA - VICTORIA - Port Phillip - Middle Ground - Light buoy

Victoria Notice 152/2007 (AA300469)

Aus 143 [1067/2007]Insert special cylindrical light buoy, *Fl.Y.4s* , with topmark

38° 18'.88 S 144° 52'.04 E

Aus 158 [52/2008]Insert special cylindrical light buoy, *Fl.Y.4s* , with topmark

38° 18'.879 S 144° 52'.040 E

54(T)/2008 AUSTRALIA - NEW SOUTH WALES - Newcastle - Hunter River - Obstructions
Hatch (AA305183)

Turbidity curtains exist between the river bank and positions 32° 53'.173 S 151° 44'.874 E and 32° 52'.743 S 151° 44'.887 E; they are marked by special cylindrical light buoys, *Fl.1-5s*.

Mariners are advised to navigate with caution in the area.

Chart temporarily affected - Aus 207 - Aus 208

55(T)/2008 AUSTRALIA - NEW SOUTH WALES - Clarence River - Yamba - Dredging operations completed

Former Notice - 362(T)/2007 is cancelled
NSW Maritime

Cancel this notice on receipt.

Chart formerly affected - Aus 220

56(T)/2008 AUSTRALIA - QUEENSLAND - Moreton Bay - Spitfire Channel to Lytton Reach - Dredging operations

Date - Until 31 March 2008
Maritime Safety Queensland Notice 876(T)/2007 (AA305333)

The dredge *Volvox Asia*, is conducting dredging operations in the Spitfire Channel Bypass. The dredge will monitor VHF Ch 12 and coordinate with traffic operations. It will display the appropriate lights and signals.

The dredge material will be discharged at the Lytton Reach pumpout (27° 35' S 153° 34' E.)

Mariners are advised to navigate with caution in the area.

Chart temporarily affected - Aus 235 - Aus 236 - Aus 237

57(T)/2008 AUSTRALIA - QUEENSLAND - Brisbane River - Pelican Banks - Light buoy established
Maritime Safety Queensland Notice 856(T)/2007 (AA305159)

A port lateral light buoy, *Q.R*, has been established in position, 27° 23'.377 S 153° 09'.367 E.

Chart temporarily affected - Aus 237

58(T)/2008 AUSTRALIA - QUEENSLAND - Brisbane River - Lytton Rocks Reach - Harbour works completed

Former Notice - 197(T)/2007 is cancelled
Maritime Safety Queensland

Cancel this notice on receipt.

Chart formerly affected - Aus 237

59(T)/2008 AUSTRALIA - QUEENSLAND - Brisbane River - Lytton Reach - Harbour works completed

Former Notice - 929(T)/2007 is cancelled
Maritime Safety Queensland

Cancel this notice on receipt.

Chart formerly affected - Aus 238

60(T)/2008 AUSTRALIA - QUEENSLAND - Brisbane River - Eagle Farm Flats Reach - Drilling operations completed

Former Notice - 829(T)/2007 is cancelled
Maritime Safety Queensland

Cancel this notice on receipt.

Chart formerly affected - Aus 238

61(T)/2008 AUSTRALIA - QUEENSLAND - Shoalwater Bay - Live firing
 Maritime Safety Queensland Notice 875(T)/2007 (AA305331)

Live firing activities will be conducted in the Shoalwater Bay training area during the period 1 to 11 February 2008.

A marine danger area extends to all waters south of the line defined by the following positions (WGS84 datum):

Oyster Creek 22° 30'.73 S 150° 26'.34 E
 East Creek 22° 30'.20 S 150° 33'.89 E

All waters, creeks, beaches and other areas within the declared marine danger area are not available for access.

There will be safe anchorages available at Supply Bay, Island Head Creek, Pearl Bay and Port Clinton during this closure.

Mariners are advised to keep clear of this area throughout the above times.

Chart temporarily affected - Aus 367 - Aus 822

62(T)/2008 AUSTRALIA - QUEENSLAND - Cape Hillsborough to Cape Conway - Scientific instruments recovered

Former Notice - 280(T)/2007 is cancelled
 Maritime Safety Queensland Notice 864/2007 (AA305152)

Cancel this notice on receipt.

Chart formerly affected - Aus 251 - Aus 252

63(P)/2008 AUSTRALIA - QUEENSLAND - Shute Harbour - Nav aids

Date - On or about 31 March 2008
 Maritime Safety Queensland Notice 846(T)/2007 (AA302047)

Buoys marking the southern extremity of the Shute Harbour marina development exist in positions;

20° 17'.604 S 148° 46'.500 E
 20° 17'.698 S 148° 46'.531 E
 20° 17'.698 S 148° 47'.024 E

Mariners are advised to navigate with caution in the area.

Chart which will be affected - Aus 253

64(T)/2008 AUSTRALIA - QUEENSLAND - Pioneer Bay - Muddy Bay - Scientific instruments recovered

Former Notice - 321(T)/2007 is cancelled
 Maritime Safety Queensland

Cancel this notice on receipt.

Chart formerly affected - Aus 253 - Aus 268

65(T)/2008 AUSTRALIA - QUEENSLAND - Townsville - Depth information*Former Notice - 1080(T)/2007 is cancelled*

Maritime Safety Queensland Notice 848(T)/2007 (AA302038)

Available depths as at 7 December 2007:

	<i>Metres</i>	<i>Remarks</i>
Sea Channel	11.7	
Platypus Channel	11.7	
Outer Harbour:		
Arrival Channel	8.1	West of a line from dolphin across end of berth pocket to edge of arrival channel
Departure Channel	11.6	
Inner Harbour:		
Harbour	11.7	
Berths:		
* No 1	12.0	
No 2	12.8	
* No 3	12.6	
No 4	9.9	
* No 7	11.2	
* No 8	10.2	Seaward of 10 metre mark
No 9	11.8	
* No 10	9.4	To seaward dolphin
* No 11	11.8	
CB Marine	1.9	
Between No 7 and No 8	10.4	Seaward of zero mark at No 7
* Between No 9 and No 10	10.1	Seaward of zero mark at No 10
Ross River Channel	2.0	
Ross River and Ross Creek	-	No declared depth

*Indicates revised entry.

Chart temporarily affected - Aus 256 - Aus 257**66(T)/2008 AUSTRALIA - QUEENSLAND - Townsville - Scientific instruments recovered***Former Notice - 1196(T)/2006 is cancelled*

Maritime Safety Queensland

Cancel this notice on receipt.

Chart formerly affected - Aus 257**67(T)/2008 AUSTRALIA - QUEENSLAND - Townsville - Ross River - Offshore drilling completed***Former Notice - 1029(T)/2007 is cancelled*

Maritime Safety Queensland

Cancel this notice on receipt.

Chart formerly affected - Aus 256 - Aus 257**68(T)/2008 AUSTRALIA - QUEENSLAND - Yorkeys Knob - Dredging operations***Date - Until 1 June 2008*

Maritime Safety Queensland Notice 865(T)/2007 (AA305107)

Dredging is in progress at Half Moon Bay Marina and Yorkeys Knob (16° 48'.1S 145° 43'.0E)

Mariners are advised to navigate with caution in the area.

Chart temporarily affected - Aus 262**69(T)/2008 AUSTRALIA - QUEENSLAND - Double Island - Scientific instrument.***Former Notice - 113(T)/2007 is cancelled*

Maritime Safety Queensland Notice 857(T)/2007 (AA305151)

A special light buoy, *Fl(5)Y.20s*, exists in position:

<i>Position (WGS 84 datum)</i>	<i>Depth</i>
16° 43'.98 S 145° 42'.66 E	12m

Mariners are not to use this buoy as a mooring.

Chart temporarily affected - Aus 830

70(T)/2008 PAPUA NEW GUINEA - Idihi Island - Light unlit
 PNG NMSA Notice 134/2007 (AA305230)

The light K3464 (9° 25'. 438S 146° 52'. 541E) is unlit.

Chart temporarily affected - Aus 379 - Aus 505

71(T)/2008 PAPUA NEW GUINEA - Bougainville Island - Lights relit
Former Notice - 893(T)/2004 is cancelled
 PNG NMSA Notice 132/2007 (AA302517)

Cancel this notice on receipt.

Chart formerly affected - Aus 399 - Aus 461 - Aus 683 - Aus 684 - Aus 4060 (INT 60) - Aus 4604 (INT 604) - Aus 4622 (INT 622)

72(T)/2008 PAPUA NEW GUINEA - Bialla - Light relit
Former Notice - 889(T)/2007 is cancelled
 PNG NMSA Notice 136/2007 (AA305184)

Cancel this notice on receipt.

Chart formerly affected - Aus 547 - Aus 677

73(T)/2008 AUSTRALIA - QUEENSLAND - Port Musgrave - Scientific instruments
 Maritime Safety Queensland Notice 867(T)/2007 (AA305141)

Lit scientific instruments have been established in Port Musgrave, Wenlock and Ducie Rivers, in the following positions:

11° 57'. 55 S 141° 56'. 19 E	11° 57'. 59 S 141° 56'. 31 E
11° 56'. 92 S 141° 52'. 95 E	12° 02'. 85 S 142° 01'. 30 E
12° 00'. 17 S 142° 06'. 74 E	11° 57'. 39 S 141° 56'. 06 E
12° 04'. 31 S 141° 55'. 63 E	12° 11'. 29 S 141° 53'. 79 E
11° 57'. 14 S 141° 54'. 73 E	11° 57'. 58 S 141° 55'. 79 E
12° 03'. 06 S 142° 01'. 63 E	11° 57'. 68 S 141° 54'. 48 E
12° 16'. 35 S 141° 59'. 29 E	11° 57'. 53 S 141° 55'. 42 E
12° 15'. 04 S 141° 55'. 60 E	12° 04'. 21 S 141° 55'. 24 E
11° 58'. 84 S 141° 56'. 96 E	12° 15'. 60 S 141° 54'. 84 E
12° 16'. 69 S 141° 58'. 00 E	

The buoys are not to be used for mooring

Chart temporarily affected - Aus 701

74(T)/2008 AUSTRALIA - WESTERN AUSTRALIA - Port Hedland - Scientific instruments
 MetOcean (AA305263, AA305264)

Scientific instruments exist as follows:

<i>Position (WGS 84 datum)</i>	<i>Remarks</i>
20° 08'. 02 S 118° 24'. 09 E	Fl(5)Y.20s
20° 08'. 05 S 118° 24'. 15 E	5 floats
20° 07'. 88 S 118° 23'. 89 E	5 floats
20° 13'. 59 S 118° 30'. 63 E	5 floats

Chart temporarily affected - Aus 52 - Aus 53 - Aus 739 - Aus 740

75(T)/2008 AUSTRALIA - WESTERN AUSTRALIA - Rosemary Island - Scientific instruments
Former Notice - 1033(T)/2007 is cancelled
 MetOcean (AA305263, AA305264)

Scientific instruments exist as follows:

<i>Position (WGS 84 datum)</i>	<i>Remarks</i>
20° 22'. 65 S 116° 24'. 93 E	Fl(5)Y.20s
20° 22'. 60 S 116° 25'. 02 E	5 floats
20° 22'. 64 S 116° 25'. 21 E	
20° 22'. 68 S 116° 25'. 12 E	

Chart temporarily affected - Aus 57 - Aus 741 - Aus 742

76(T)/2008 AUSTRALIA - WESTERN AUSTRALIA - Albany - Mooring buoy*Date - Until 31 March 2008**Port of Albany Notice 1/2007 (AA305179)**A lit yellow mooring buoy, Q.Y exists in position, 35° 02'.77 S 117° 53'.95 E (WGS84).***Chart temporarily affected - Aus 109****77(T)/2008 AUSTRALIA - SOUTH AUSTRALIA - Port Pirie - Light restored***Former Notice - 991(T)/2007 is cancelled**DTEI SA Notice 49/2007 (AA292565)**Cancel this notice on receipt.***Chart formerly affected - Aus 136****78(T)/2008 AUSTRALIA - SOUTH AUSTRALIA - Kangaroo Island - Live firing completed***Former Notice - 995(T)/2007 is cancelled**RAAF (AA292498)**Cancel this notice on receipt.***Chart formerly affected - Aus 346 - Aus 347****79(T)/2008 AUSTRALIA - VICTORIA - Apollo Bay - Harbour works completed***Former Notice - 943(T)/2007 is cancelled**Victorian Notice 115(T)/2007 (AA289562)**Cancel this notice on receipt.***Chart formerly affected - Aus 141****80(T)/2008 AUSTRALIA - VICTORIA - Port Phillip - Entrance Deep - Underwater survey work completed***Former Notice - 706(T)/2007 is cancelled**Port Melbourne Corp (AA305188)**Cancel this notice on receipt.***Chart formerly affected - Aus 143 - Aus 144 - Aus 158****81(T)/2008 AUSTRALIA - VICTORIA - Port Phillip - Port Melbourne Channel - Station Pier - Shoaling***Former Notice - 421(T)/2006 is cancelled**Victorian Notice 124(T)/2007 (AA292404), Note: Notice 997(T)/2007 refers**Cancel this notice on receipt.***Chart formerly affected - Aus 154****82(T)/2008 AUSTRALIA - VICTORIA - Port Phillip - Port Melbourne - Construction works completed***Former Notice - 747(T)/2007 is cancelled**Port Melbourne Corp (AA305186)**Cancel this notice on receipt.***Chart formerly affected - Aus 154**

83(T)/2008 AUSTRALIA - TEMPORARY AND PRELIMINARY NOTICES

Former Notice - 899(T)/2007 is cancelled
 Australian Hydrographic Service (AA292822)

<i>Notice</i>	<i>Charts affected</i>	<i>Locality and Subject</i>
		BASS STRAIT
75/2007	Aus 357A.....	Light buoy off station.
1042/2007	Aus 422-487	Seismic survey
		CORAL SEA
		<i>Lihou Reef</i>
653/2001	Aus 614	Shoals
		<i>Willis Islets</i>
663/2006	Aus 617-4620-4621	Light unlit
		NEW SOUTH WALES
		<i>Batemans Bay</i>
317/2006	Aus 191	Shoaling; buoy
		<i>Beecroft Peninsula</i>
968/2007	Aus 193-AX60193-70193.....	Light buoy to be established
		<i>Brisbane Water</i>
813/2006	Aus 216.....	Point Clare- Scientific instrument eastwards
		<i>Broken Bay</i>
483/2007	Aus 361-809	Fish aggregating devices eastwards
610/2007	Aus 204-216-AX67215.....	Shoaling; light buoys
		<i>Green Cape to Lennox Head</i>
522/2006	Aus 197-806-807-808-809- ... 810-811-812-813- AX70197-70808	Scientific instruments
		<i>Harrington Inlet</i>
523/2006	Aus 810.....	Obstruction
		<i>Jervis Bay</i>
930/2006	Aus 193-AX60193-70193.....	Light buoy off station
		<i>Newcastle</i>
974/2007	Aus 207-208	Depth information
54/2008	Aus 207-208	Obstructions
		<i>Port Jackson</i>
1043/2005	Aus 202-203	White Bay- Light buoys
454/2006	Aus 202	Gore Cove- Shoaling
47/2007	Aus 200-201-AX63200.....	West Channel- Light beacon destroyed; light buoy.
649/2007	Aus 200-202	Balls Head Bay- Obstruction; light buoys
650/2007	Aus 200-203	Homebush Bay- Scientific instruments
		<i>Port Kembla</i>
739/2005	Aus 195.....	Depth information
		NORTHERN TERRITORY
		<i>Darwin</i>
1062/2006	Aus 26-28	Shoaling
242/2007	Aus 26-28-AX72026.....	Middle Arm- Obstruction; light buoys
662/2007	Aus 28.....	Depth information
		<i>Groote Eylandt</i>
672/2006	Aus 4720.....	Scientific instrument eastwards
		<i>Melville Island</i>
882/2006	Aus 20-309-722-AX70722-.... 72722	Reef delineation
		<i>Troubadour Shoals</i>
950/2004	Aus 309-311-315	Scientific instruments

83(T)/2008 (Continued)

<i>Notice</i>	<i>Charts affected</i>	<i>Locality and Subject</i>
QUEENSLAND		
54/2007	Aus 818	<i>Agnes Water</i> Wreck southeastwards.
240/2007	Aus 4	<i>Albatross Bay</i> Scientific instrument
108/2007	Aus 365	<i>Arkwright Point</i> Scientific instrument.
470/2006	Aus 830	<i>Arlington Reef</i> Buoy westwards withdrawn
1079/2007	Aus 268	<i>Bowen</i> Wreck
816/2006	Aus 236-237	<i>Brisbane River</i> Fisherman Islands- Harbour works
1090/2006	Aus 238	Quarries Reach- Lights altered
403/2007	Aus 238	Hamilton Reach-Wreck
445/2007	Aus 238	Quarries Reach to Parker Island Reach- Harbour works; light buoys
697/2007	Aus 238	Comslie Boat Ramp- Obstruction
736/2007	Aus 236-237	Fishermans Island- Dredging operations
830/2007	Aus 238	Cameron Rocks- Light unlit
928/2007	Aus 237-238	Depth information
1131/2007	Aus 237	Floating pipeline
1132/2007	Aus 237-238	Lytton Reach- Mooring blocks; pipeline
57/2008	Aus 237	Pelican Banks- Light buoy established
271/2006	Aus 242-243	<i>Bundaberg</i> Depth information
233/2006	Aus 263-264	<i>Cairns</i> Wreck; light buoy
1083/2007	Aus 263-264	Dredging operations
1137/2007	Aus 262-263-264-830- AX63262	Depth information
572/2007	Aus 235	<i>Caloundra</i> Obstruction
373/2007	Aus 371-826-827	<i>Cape Bowling Green</i> Light buoy off station
281/2007	Aus 371-827	<i>Cape Cleveland</i> Wreck northeastward
494/2007	Aus 834-835-836	<i>Cape Weymouth</i> Wreck northwards
659/2006	Aus 372-828	<i>Chicken Reef and Pith Reef</i> Scientific instruments
888/2007	Aus 256	<i>Cleveland Bay</i> Scientific instrument
878/2006	Aus 270	<i>Cooktown</i> Shoaling
162/2007	Aus 270	Light beacon destroyed; light buoy.
785/2007	Aus 270	Depth information
657/2007	Aus 831	<i>Daintree River</i> Wreck
69/2008	Aus 830	<i>Double Island</i> Scientific instrument.

83(T)/2008 (Continued)

<i>Notice</i>	<i>Charts affected</i>	<i>Locality and Subject</i>
		<i>Gladstone</i>
654/2007	Aus 244-245-246	Depth information
778/2007	Aus 244-245	Harbour works
884/2007	Aus 244-245	Drilling operations
		<i>Gold Coast Seaway</i>
773/2007	Aus 814	Shoaling
		<i>Goold Island</i>
784/2007	Aus 828	Wreck; light buoy
		<i>Halifax Bay</i>
1166/2006	Aus 827-828	Wreck
		<i>Hay Point</i>
448/2007	Aus 250	Declared navigation depth
493/2007	Aus 249-250	Harbour works
780/2007	Aus 249-250	Harbour works
1027/2007	Aus 249-250	Depth information
		<i>Hay Point to Bailey Islet</i>
1136/2007	Aus 249-250-251	Scientific Instruments
		<i>Heron Island</i>
1293/2006	Aus 366-426-819	Scientific instruments.
		<i>Hook Island</i>
979/2007	Aus 252	Light beacon destroyed
		<i>Hook Reef</i>
930/2007	Aus 254-825	Beacon destroyed
		<i>Horn Island</i>
1139/2007	Aus 292-376	Outfall
		<i>Hovell Rock</i>
1030/2007	Aus 293-299	Light buoy off station
		<i>Karumba</i>
582/2007	Aus 6	Depth information
661/2007	Aus 6	Beacon withdrawn
937/2007	Aus 6	Obstruction; buoy
		<i>Keppel Bay</i>
765/2006	Aus 247	Wreck
		<i>Keppel Isles</i>
818/2006	Aus 366-367-820	Wreck eastwards
		<i>Kirra Point</i>
1130/2007	Aus 813-814	Offshore works
		<i>LADS Passage</i>
1138/2007	Aus 281-834	Light buoys
		<i>Laguna Quays</i>
1052/2006	Aus 252	Reduced depth
		<i>Lisa Jane Shoals</i>
1135/2007	Aus 247	Scientific instrument
		<i>Low Islets</i>
833/2007	Aus 373-830-831	Sector light trial extended
		<i>Mackay</i>
146/2006	Aus 250	Depth information
239/2007	Aus 249-250	Harbour works
		<i>Magnetic Island</i>
1082/2007	Aus 256	Light beacon destroyed; light buoy

83(T)/2008 (Continued)

Notice	Charts affected	Locality and Subject
		<i>Moreton Bay</i>
1162/2006	Aus 236	Woody Point- Light buoy established
102/2007	Aus 235-236	Spitfire Channel- Light sector partially undefined.
103/2007	Aus 236	North Stradbroke Island- Dunwich- Lead unlit.
366/2007	Aus 236	Middle Banks- Obstruction
402/2007	Aus 236	Victoria Point- Obstruction; buoy
531/2007	Aus 236	Russell Island- Harbour works
571/2007	Aus 236	North Stradbroke Island- Dunwich- Shoaling
694/2007	Aus 235-236	Brisbane River- Depth information and keel clearances
695/2007	Aus 236	Raby Bay- Light beacon destroyed; light buoy
733/2007	Aus 236	Tangalooma Point- Wreck: buoy
738/2007	Aus 236	Redcliffe- Scientific instrument.
774/2007	Aus 236	Scarborough- Shoaling
927/2007	Aus 235-236	Spitfire Channel- Light buoys
975/2007	Aus 236	Woody Point- Harbour works
1069/2007	Aus 235-236	Skirmish Passage- Wreck; light buoy
56/2008	Aus 235-236-237	Spitfire Channel to Lytton Reach- Dredging operations
		<i>Mourilyan</i>
541/2007	Aus 258	Depth information
		<i>Pioneer Bay</i>
1244/2006	Aus 268	Harbour works; light buoys.
		<i>Point Danger to Point Lookout</i>
693/2007	Aus 814	Scientific instruments
		<i>Pompey Reef</i>
886/2007	Aus 823	Wreck southwards
		<i>Port Alma</i>
767/2006	Aus 247	Leading light; light buoys
235/2007	Aus 247	Depth information
		<i>Port Douglas</i>
64/2007	Aus 270	Depth information.
		<i>Port Musgrave</i>
73/2008	Aus 701	Scientific instruments
		<i>Red Island Point</i>
853/2003	Aus 294	Shoaling
		<i>Round Hill Head</i>
201/2007	Aus 366-818	Wreck northeastwards
		<i>Separation Banks to Donovan Shoal</i>
538/2007	Aus 260-822-AX60260.....	Scientific instruments
		<i>Shoalwater Bay</i>
61/2008	Aus 367-822	Live firing
		<i>Shute Harbour</i>
63/2008	Aus 253	Navais
		<i>Skardon River</i>
671/2006	Aus 701	Shoaling
890/2007	Aus 701	Shoaling
		<i>Surprise Rock</i>
887/2007	Aus 252-253-371-824.....	Light unlit
		<i>Thursday Island</i>
687/2001	Aus 293-299	Depth information
		<i>Townsville</i>
281/2006	Aus 256-257	Wreck
931/2007	Aus 257	Horizontal datum anomaly
65/2008	Aus 256-257	Depth information

83(T)/2008 (Continued)

<i>Notice</i>	<i>Charts affected</i>	<i>Locality and Subject</i>
		<i>Weipa</i>
581/2007	Aus 4	Depth information
936/2007	Aus 4	Light beacon destroyed
		<i>Yorkeys Knob</i>
574/2007	Aus 262-830-AX63262.....	Light buoy established
68/2008	Aus 262	Dredging operations
		SOUTH AUSTRALIA
		<i>Barker Inlet</i>
484/2006	Aus 780-781	Shoaling
		<i>Glenelg</i>
490/2002	Aus 125-781	Restricted areas; light buoys
		<i>Kangaroo Island</i>
994/2007	Aus 343-346	Scientific instrument southwestwards
		<i>Margaret Brock Reef</i>
452/2002	Aus 127	Structure
		<i>Port Adelaide</i>
239/2006	Aus 137	Depth information
240/2006	Aus 137	Shoaling
992/2007	Aus 137	Bridge construction; exclusion zones; temporary light buoys
1085/2007	Aus 138	Light beacon destroyed
		<i>Rapid Bay</i>
993/2007	Aus 345-347-780	Harbour works
		<i>Thevenard</i>
1170/2006	Aus 120	Light beacon destroyed, temporary light
		<i>Wallaroo</i>
1172/2006	Aus 777	Depth information
		TASMANIA
		<i>Bruny Island</i>
545/2007	Aus 173	Wreck
		<i>Burnie</i>
781/2006	Aus 163	Depth information
		<i>D'Entrecaseaux Channel to Norfolk Bay</i>
1087/2007	Aus 169-171-173-174.....	Scientific instruments
		<i>D'Entrecasteaux Channel</i>
905/2004	Aus 173	Spat collection; light buoys
		<i>Devonport</i>
780/2006	Aus 164	Depth information
		<i>Furneaux Group</i>
922/2005	Aus 179-800	Shoaling
		<i>Georges Bay</i>
1204/2006	Aus 169	Shoaling.
		<i>Hobart</i>
1126/2005	Aus 172	Depth information
501/2007	Aus 172	Harbour works
841/2007	Aus 172	New Town Bay- Obstructions
		<i>Launceston</i>
746/2007	Aus 168	Harbour works
		<i>Marion Narrows</i>
1129/2005	Aus 169-171	Beacon destroyed
1308/2006	Aus 169-171	Light beacon altered.

83(T)/2008 (Continued)

<i>Notice</i>	<i>Charts affected</i>	<i>Locality and Subject</i>
		<i>Norfolk Bay</i>
906/2004	Aus 171	Spat collection; light buoys
		<i>Port Davey</i>
270/2005	Aus 176	Horizontal datum anomaly
		<i>Spring Bay</i>
264/2002	Aus 170	Depth information
		<i>Tamar River</i>
896/2007	Aus 168	Reduced clearance
		<i>The Lanterns to Deep Glen Bay</i>
892/2006	Aus 795	Scientific instruments
		TIMOR SEA
		<i>Sahul Banks</i>
476/2006	Aus 312	Scientific instruments
		VICTORIA
		<i>Barry Beach</i>
1002/2004	Aus 181-182	Shoaling
1001/2007	Aus 181-182	Light unlit
		<i>Barwon River</i>
1036/2007	Aus 143-144	Lights trial
		<i>Bass Strait</i>
1148/2007	Aus 357a-422-487	Drill rig
		<i>Corner Inlet</i>
667/2007	Aus 181	Light destroyed
		<i>Lakes Entrance</i>
799/2007	Aus 357a	Scientific instrument
		<i>Ninety Mile Beach</i>
458/2007	Aus 357a	Obstructions
		<i>Port Albert</i>
457/2007	Aus 181-182	Harbour works
		<i>Port Phillip</i>
957/2004	Aus 143-144-158	Nepean Bank- Shoal
966/2004	Aus 144-158	Sorrento Channel- Beacon destroyed; buoy
351/2005	Aus 143-144-158	South Channel- Shoaling
1090/2005	Aus 143-157	Corio Bay- Light beacon; light buoy
952/2006	Aus 157	Geelong- Depth information; shoal
1013/2006	Aus 143-144-158	Sorrento Channel- Light beacon destroyed; light buoy
378/2007	Aus 154	Port Melbourne-Swanson Dock- Harbour works
415/2007	Aus 143	Daveys Bay- Harbour works
794/2007	Aus 143-155	Altona Bay- Shoaling
796/2007	Aus 143-158	South channel- Obstruction
797/2007	Aus 143-158	South Channel- Obstruction
897/2007	Aus 154	Port Melbourne- Shoaling
898/2007	Aus 144-155	Sandringham- Shoaling; light buoys
996/2007	Aus 143-157	Geelong- Navaid replacement completed
997/2007	Aus 154	Station Pier- Shoaling
1038/2007	Aus 143-157	Portarlington- Harbour works
1040/2007	Aus 143-144-154-155-157-158	Scientific instruments
1088/2007	Aus 154	Depth information
1147/2007	Aus 143-155	St Kilda- Harbour works
		<i>Port Welshpool</i>
72/2006	Aus 181-182	Lewis Channel- Beacon destroyed
1000/2007	Aus 181-182-357A.....	Dredging operations
		<i>Western Port</i>
228/2005	Aus 150-151	Beacon destroyed
253/2007	Aus 150	Newhaven- Harbour works; navaid relocation
547/2007	Aus 150	Light beacons; obstruction

83(T)/2008 (Continued)

Notice	Charts affected	Locality and Subject
WESTERN AUSTRALIA		
		<i>Albany</i>
729/2006	Aus 109	Light beacon; light buoy
76/2008	Aus 109	Mooring buoy
		<i>Broome</i>
893/2007	Aus 50	Wreck
		<i>Browse Island</i>
836/2007	Aus 319	Scientific instruments
		<i>Cockburn Sound</i>
1089/2005	Aus 111	Obstruction
		<i>Dampier</i>
438/2005	Aus 58-59	Light temporarily discontinued
791/2007	Aus 57-58-59	Withnell Bay - Shoal depth
840/2007	Aus 57-58-59	Dredging operations
1034/2007	Aus 57-58-59	Depth information
		<i>Dampier Archipelago</i>
523/2004	Aus 327-415	Scientific instruments northwestwards
		<i>Esperance</i>
779/2006	Aus 119	Scientific instrument
		<i>Fremantle</i>
175/2007	Aus 112-113-AX63112	Obstruction; submarine pipeline; light buoys.
295/2007	Aus 113	Light buoy repositioned
619/2007	Aus 113	Depth information
745/2007	Aus 114	Scientific instruments
895/2007	Aus 112-AX63112	Test light buoy
		<i>Geographe Bay</i>
1260/2006	Aus 755-756	Scientific instrument.
		<i>Geraldton</i>
174/2007	Aus 81	Harbour works.
		<i>Glomar Shoal</i>
1032/2007	Aus 327-741	Scientific instruments northwards
		<i>Glomar shoal</i>
989/2007	Aus 327-415-741	Production platform; pipeline
		<i>Mandurah</i>
103/2006	Aus 116-755	Light beacon to be established; light buoy
		<i>Maret Islands</i>
938/2007	Aus 320-729	Scientific instruments
		<i>Mary Anne Island</i>
1306/2006	Aus 63-328-743	Light re-established; characteristics altered.
		<i>North West Cape</i>
543/2007	Aus 328-329-744	Wells northward
942/2007	Aus 328-329-744	Wells
		<i>Oakagee River</i>
1104/2006	Aus 751	Scientific instruments westward
		<i>Perth</i>
1084/2007	Aus 112-334-417-754	Protection zones to be established
		<i>Port Hedland</i>
1065/2006	Aus 54	Light buoys temporarily withdrawn
1103/2006	Aus 54	Lights altered
375/2007	Aus 54	Depth information
452/2007	Aus 54	Harbour works; restricted areas
74/2008	Aus 52-53-739-740	Scientific instruments

83(T)/2008 (Continued)

<i>Notice</i>	<i>Charts affected</i>	<i>Locality and Subject</i>
990/2007	Aus 327-328-415	<i>Rankin Bank</i> Production wells; pipeline
75/2008	Aus 57-741-742	<i>Rosemary Island</i> Scientific instruments
892/2007	Aus 43-320-322	<i>Scott Reef to Wildcat Reefs</i> Scientific instruments
1255/2006	Aus 320-323-730-732.....	<i>Wilson Point</i> Scientific instruments.
EAST TIMOR		
727/2006	Aus 901	<i>Dili</i> Light unlit
309/2005	Aus 311-312-313-4721	<i>Pulau Jaco</i> Light unlit
INDIAN OCEAN		
1135/2006	Aus 4071	Scientific instruments
800/2005	Aus 607	Light beacon
68/2007	Aus 4070-4071	<i>Sumatera</i> Scientific instruments westward.
PACIFIC OCEAN		
1133/2006	Aus 4060-4604	Scientific instruments
PAPUA NEW GUINEA		
660/2007	Aus 399-4604-4622	Scientific instruments northeastwards
325/2007	Aus 397-461-545-554-680	Light unlit
116/2007	Aus 397-461-680-4622.....	<i>Cape Tavui</i> Light unlit.
70/2008	Aus 379-505	<i>Idihi Island</i> Light unlit
1140/2007	Aus 381-625-629-567	<i>Isulailai Point</i> Light unlit
374/2007	Aus 395-547-4622	<i>Kimbe Island</i> Light unlit
964/2005	Aus 523-4622	<i>Lae</i> Light unlit
471/2006	Aus 523	Wreck
967/2005	Aus 646	<i>Madang</i> Horizontal datum anomaly
935/2007	Aus 576-654-662	<i>Manus Island</i> Nahuchie Point- Light unlit
788/2007	Aus 628	<i>Nuakata Passage</i> Light unlit
665/2006	Aus 379-380-505-4620.....	<i>Port Moresby</i> Fish aggregation device southwards
1141/2007	Aus 666	<i>Vutte Island</i> Light unlit
580/2007	Aus 519-520-521-4620-4621-4622	<i>Ward Hunt Strait to Cape Ward Hunt</i> Lights unlit
MISCELLANEOUS		
842/2007		Summer time

II

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

Edition No 1 dated 18 January 2008

Last Amendment: Edition No 25 dated 21 December 2007

K1012-8	P Seniur (I)	2 50-90 S 106 46-41 E	Q(6)+LFl W 15s	12	10	▽ on black beacon, yellow top	(fl 0-3, ec 0-7) x 6, fl 2, ec 7
		*	*				*
K1068	- Sunda Kelapa (Sundakelapa) (I)	6 07-29 S 106 48-54 E	Fl(2)W 12-5s	21	11	Beacon 19	fl 0-5, ec 2, fl 0-5, ec 9-5
	*	*	*				
K1549-05	Pulau Maloang. Reef. W (I)	4 38-69 S 122 14-84 E	Fl W 5s	12	12	White pipe 10	fl 0-5
*	*	*	*	*	*	*	*
K1549-28	Sapamataha. Reef. W (I)	4 58-16 S 122 02-82 E	Fl W 5s	12	12	White pipe 10	fl 0-5
*	*	*	*	*	*	*	*
K1662-3	- Entrance Point. Ldg Lts 307-1°. Front	18 00-41 S 122 12-58 E	F W				
*	*	*	*	*	*	*	*
K1662-31	- Entrance Point. Ldg Lts 307-1°. Rear	18 00-40 S 122 12-56 E	F Bu				
*	*	*	*	*	*	*	*
K1711	North West Cape. Point Murat. Ldg Lts 268-5°	21 49-28 S 114 10-88 E	2 F Bu				
*	*	*	*	*	*	*	*
K1899	Lucky Bay. Ldg Lts 307-1°	33 42-41 S 137 02-10 E	2 F Bu				
*	*	*	*	*	*	*	*
K1951	- Yatala Harbour	32 44-03 S 137 53-88 E	Fl G 2s	..	..	Green △ on green beacon	
*	*	*	*	*	*	*	*
K1979-5	-	33 55-52 S 137 37-40 E	Q(4) G 6s	..	..	Green beacon	
*	*	*	*	*	*	*	*
K1979-55	-	33 55-54 S 137 37-46 E	Q(4) R 6s	..	..	Red beacon	
*	*	*	*	*	*	*	*
K2055-05	- No 3	34 47-12 S 138 23-86 E	Fl G 2s	..	..	..	Destroyed (T) 2007
							*
K2074-754	-	34 48-82 S 138 30-72 E	Fl G 4s	..	..	Beacon	
*	*	*	*	*	*	*	*
K2074-755	-	34 48-84 S 138 30-73 E	Fl W 4s	..	..	Beacon	
*	*	*	*	*	*	*	*
K2074-77	-	34 49-01 S 138 30-70 E	Fl G 4s	..	..	Beacon	
*	*	*	*	*	*	*	*

Volume K *continued*

K2074-775	-	34 49-05 S 138 30-69 E	Fl W 4s	..	..	Beacon	
*	*	*	*	*	*	*	*
K2193-2	Barwon River. Ldg Lts 317°. Front	38 16-97 S 144 29-97 E	Fl W 4s	..	..	..	On trial (T) 2007
*	*	*	*	*	*	*	*
K2193-21	Barwon River. Ldg Lts 317°. Rear	38 16-95 S 144 29-94 E	F Bu	..	..	..	On trial (T) 2007
*	*	*	*	*	*	*	*
K2582	- Ldg Lts 279-7°. Front	35 43-15 S 150 11-79 E	F Bu	7	4	Blue △ 7	LED
*	*	*	*	*	*	*	*
K2582-1	- Ldg Lts 279-7°. Rear. 275m from front	35 43-14 S 150 11-77 E	F Bu	10	4	Blue ▽ 10	LED
*	*	*	*	*	*	*	*
K2658	Remove from list						
K2863-535	Bribie Island. Pumicestone Channel	27 02-69 S 153 07-73 E	Fl G 2-5s	..	..	Green △ on beacon	
							*
K2873	- Dir Lt 061-8°. No 9	27 26-32 S 153 06-99 E	Dir WRG				
	- - -	..	Q Bu				
*	*	*	*	*	*	*	*
K2873-01	Remove from list						
K2902-1	Macleay Island. E of Potts Point	27 35-08 S 153 22-19 E	Fl R 4s	..	..	Red □ on red beacon	
							*
K3067-35	Remove from list						
K3116-6	- Magnetic Island. Nelly Bay. No 5	19 09-63 S 146 51-36 E	Fl G 4s	..	..	Green △ on beacon	Destroyed; starboard lateral light buoy Fl G 4s in situ (T) 2007
							*
K3456-7	- West Reef. E end	10 21-06 S 148 41-46 E	Fl(3) W 15s	22	10	White framework tower 22	
		*			*		*
K3722-9	- KIOREROA REACH. K2	35 46-70 S 174 21-80 E	Q R	5	2	Red □ on pile	Withdrawn (T) 2007
							*
K3723-2	- KIOREROA REACH. K4	35 46-70 S 174 21-50 E	Q R	5	2	Red □ on pile	Withdrawn (T) 2007
							*
K3723-6	- KIOREROA REACH. K6	35 46-50 S 174 21-30 E	Q R	5	2	Red □ on pile	Withdrawn (T) 2007
							*
K3724-6	- KIOREROA REACH. K10	35 46-20 S 174 21-10 E	Q R	5	2	Red □ on pile	Withdrawn (T) 2007
							*

Volume K *continued*

K3725·2	- KIOREROA REACH. K13	35 45·80 S 174 21·10 E	Q G	5	1	Green △ on pile	Withdrawn (T) 2007
							*
K3879·7	Coromandel Harbour. Waipapa Bay. Te Kouma Boat Ramp	36 48·27 S 175 28·40 E	F Y	4	1	Wooden pole 4	
*	*	*	*	*	*	*	*
K4971·65	- Pointe Oporo. W (F)	16 43·70 S 151 28·97 W	VQ(9) W 10s	4	4	∇ on yellow beacon, black band 6	TE 2007
		*					*
K4974	- Pointe du Lotus. NE Head (F)	16 41·10 S 151 29·60 W	Fl(2) G 6s	4	5	Green △ on green beacon 7	<i>fl 1, ec 1, fl 1, ec 3.</i> TE 2007
	*						*

III

NAVIGATION WARNINGS

The following radio messages have been received during the period to 4 January 2008. 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

2007

- 332 Drill rig *Wilcraft* in position 12° 32'.75 S 124° 26'.75 E. 2.5M clearance requested.
- 333 Drill rig *Atwood Eagle* in position 14° 38'.33 S 120° 25'.01 E. 2.5M clearance requested.
- 334 Cancelled.
- 335 Cancelled.
- 336 Cancelled.
- 337 Cancelled.
- 338 Drill rig *Songa Mercur* in position 20° 00'.17 S 115° 11'.48 E. 2.5M clearance requested.
- 339 Cancelled.
- 340 Cancelled.
- 341 Cancelled.
- 342 Special purpose vessel *Orient Explorer* conducting seismic survey towing 4x3M cables in area 19° 19'.0 S to 19° 47'.0 S and 115° 21'.0 E to 115° 52'.0 E. 5M clearance requested.
- 343 Cancelled.
- 344 Drill rig *Ocean Bounty* in position 19° 58'.33 S 115° 11'.04 E. 2.5M clearance requested.
- 345 Cancelled.
- 346 Cancelled.
- 347 Cancelled.
- 348 Cancelled.
- 349 Special purpose vessel *geo Atlantic* conducting seismic survey in area 14° 02'.0 S to 14° 37'.1 S and 121° 47'.0 E to 122° 28'.3 E. 5M clearance requested.
- 350 Cancelled.
- 351 Cancelled.
- 352 Cancelled.
- 353 Drill rig *Stena Clyde* in position 21° 23'.90 S 114° 05'.10 E. 2.5M clearance requested.
- 354 Drill rig *Nan Hai 6* in position 21° 26'.00 S 114° 01'.90 E. 2.5M clearance requested.
- 355 Cancelled.

2008

- 001 Special purpose vessel *Pacific Explorer* conducting seismic survey in area 39° 39'.0 S to 40° 08'.0 S and 144° 56'.0 E to 145° 14'.0 E. 5M clearance requested.
- 002 Special purpose vessel *Veritas Voyager* conducting seismic survey towing 4x3M cables in area 19° 40'.0 S to 19° 53'.0 S and 115° 45'.0 E to 116° 00'.0 E. 5M clearance requested.

NAVAREA X WARNINGS

2007

- 016 Cancelled.

Navigational warnings in force as at 040001UTC JAN 08.

Auscoast

2007 235 280 320 321 325 326 330 332 333 338 342 344 349 353 354.

2008 001 002

Navarea X

2007 008.

Summary of mobile drilling rigs as at 040001UTC JAN 08.

Name	Position
West Atlas	10° 25'.20 S 128° 56'.30 E
Songa Venus	12° 15'.30 S 124° 31'.20 E
Wilcraft	12° 32'.75 S 124° 26'.75 E
Sedco 703	12° 57'.32 S 124° 26'.50 E
Ocean Epoch	13° 47'.02 S 123° 24'.37 E
Atwood Eagle	14° 38'.33 S 120° 25'.01 E
Ocean Bounty	19° 58'.33 S 115° 11'.04 E
Jack Bates	19° 40'.47 S 114° 55'.29 E
Songa Mercur	20° 00'.17 S 115° 11'.48 E
Ensco 106	20° 33'.43 S 115° 02'.31 E
Stena Clyde	21° 23'.90 S 114° 05'.10 E
Nan Hai VI	21° 26'.00 S 114° 01'.90 E
Atwood Eagle	21° 28'.50 S 113° 49'.50 E

III

NAVAREA XIV WARNINGS

Nil received.

2007 010 026. Navarea XIV warnings in force as at 040001UTC JAN 08.

HYDROGRAPHIC REPORTS

Nil Reports

AMENDMENTS TO ADMIRALTY LIST OF RADIO SIGNALS 2008

Edition No 1 dated 18 January 2008

VOLUME 1, PART 2, NP 281(2), 2007/08

Published BA Wk 28/07
(Last Amendments: Edition No 25 dated 21 December 2007)

MARITIME RADIO STATIONS

Page 52, AUSTRALIA, TOWNSVILLE (GLOBAL LINK NETWORK), Data Service (HF) table.

Delete table and replace by:

VZG420_4	4217	4179-5	H24
VZG420	6324	6273	
VZG420_1	8434-5	8394-5	H24
VZG420_2	12649	12547	
VZG420_3	16901	16783	

Global Link Network Ad51/07

Page 229, PHILIPPINES, MANILA (DZO), Data Service (HF) table.

Delete table and replace by:

DZO24	4211-5	4211-5	
DZO26	6222	6222	
DZO28	8514-4	8514-4	
DZO38	8716	8716	H24
DZO23	12422	12422	
DZO33	13078-5	13078-5	
DZO27	16982-9	16982-9	
DZO37	17198-5	17198-5	
DZO25	22567-5	22567-5	

Global Link Network Ad51/07

Page 233, RUSSIA (Pacific Coast), PETROPAVLOVSK-KAMCHATSKIY MRSC, Contacts table, row 2.

Delete row and replace by:

 +7 4152 412880	 +7 4152 412397
--	--

MRCC Kaliningrad Ad50/07

Page 260, UNITED STATES (Pacific Coast), KKL RADIO - VASHON ISLAND [1150], Contacts table.

Delete table and replace by:

47°22' 25N 122°29' 27W				Diagram page 258
 +1 408 3489735 +1 206 2005551 (Mobile)		 +1 240 2353655		
		E-MAIL: kklradio@comcast.net wek1235@gmail.com		
Services by prior arrangement - contact KKL		www.gln-network.net www.kklradio.com		

KKL Radio Ad51/07

Pages 269 to 277, VIETNAM.

Delete all entries in Vietnam section and replace by the following pages:

Delete page 269 and replace by this page:

VIETNAM**TELEMEDICAL MARITIME ADVICE SERVICES (TMAS) (MEDICO)**

Usual name of centre	Vietnam National Institute of Maritime Medicine (Ministry of Health) Hai Phong City	Diagrams pages 270 & 271
Communications	Maritime Radio Stations operated by Vietnam Shipping Communications and Electronics Company (VISHIPEL).	
 +84(0)31 3519687	 +84(0)31 3519687	
	E-MAIL: yhb@hn.vnn.vn	
Associated MRCC or JRCC	Vietnam MRCC (VMRCC Ha noi) associated MRCC locations: Đà Nẵng, Hai Phong and Vung Tau	
Consultation Languages	Vietnamese & English	
Remarks	Provides telemedical advice and assists with the treatment of accidents and sickness on board all Vietnamese ships operating throughout the world and foreign ships within Vietnamese waters.	

BAC LIÊU

09°41'·20N 106°34'·53E	MMSI 005743040	DSC VHF			Diagram page 271
 +84(0)74 839087					

VHF

	Ch 16	H24
--	-------	-----

BACH LONG VI

20°08'·00N 107°44'·00E	MMSI 005741050	DSC VHF			Diagram page 270
------------------------	----------------	---------	--	--	------------------

VHF

	Ch 16 25	H24
--	----------	-----

TRAFFIC LISTS: Ch 25: 0030 0230 0630 0830 1230

BEN THUY (XVB)

18°30'·95N 105°42'·35E	MMSI 005741070	DSC VHF MF			Diagram page 270
 +84(0)38 3951577	 +84(0)38 3951577				
	E-MAIL: bthuy_radio@vishipel.com.vn				

VHF

	Ch 16	H24
--	-------	-----

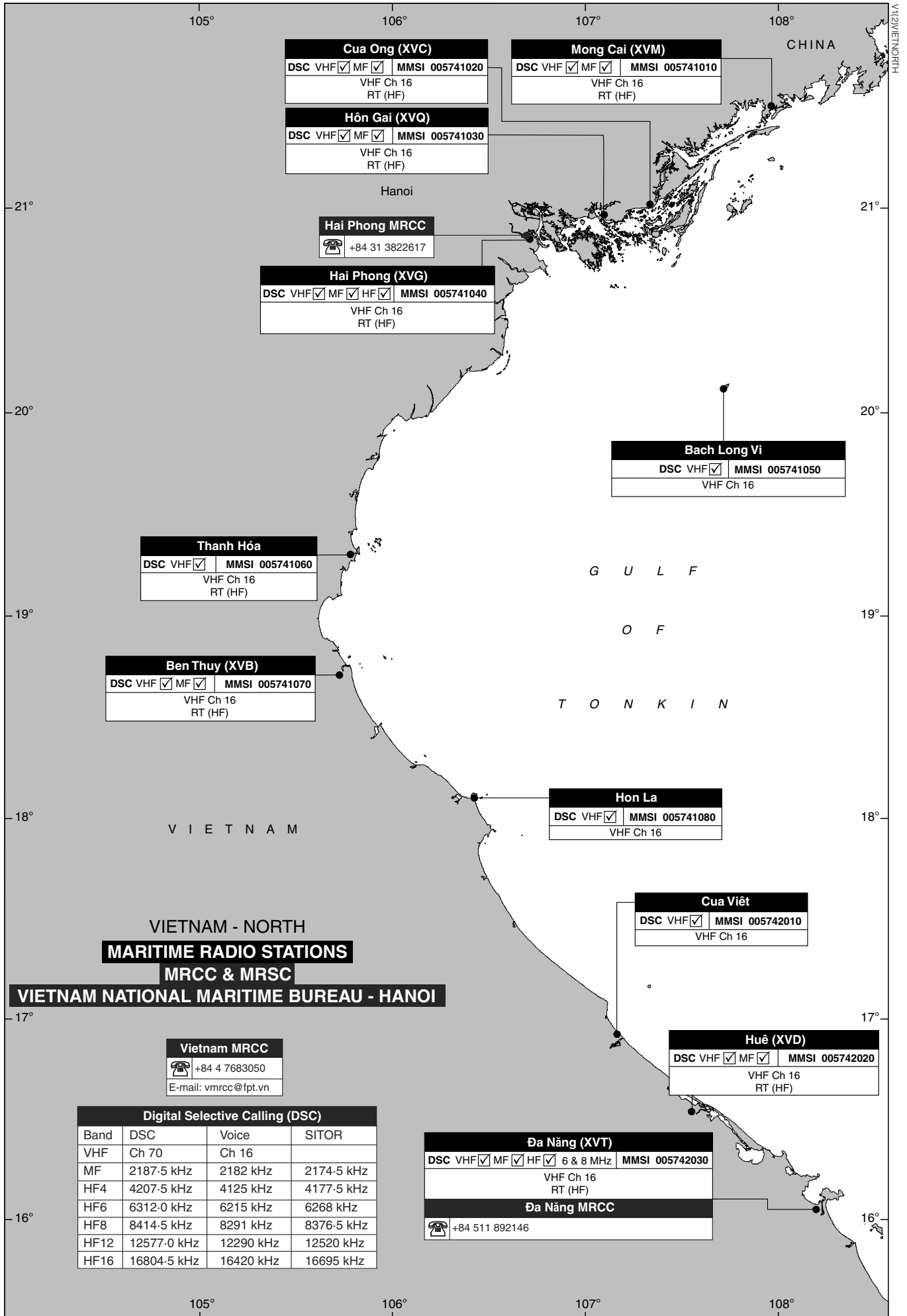
	Transmits	Receives	Hours of Watch
--	-----------	----------	----------------

RT (HF)

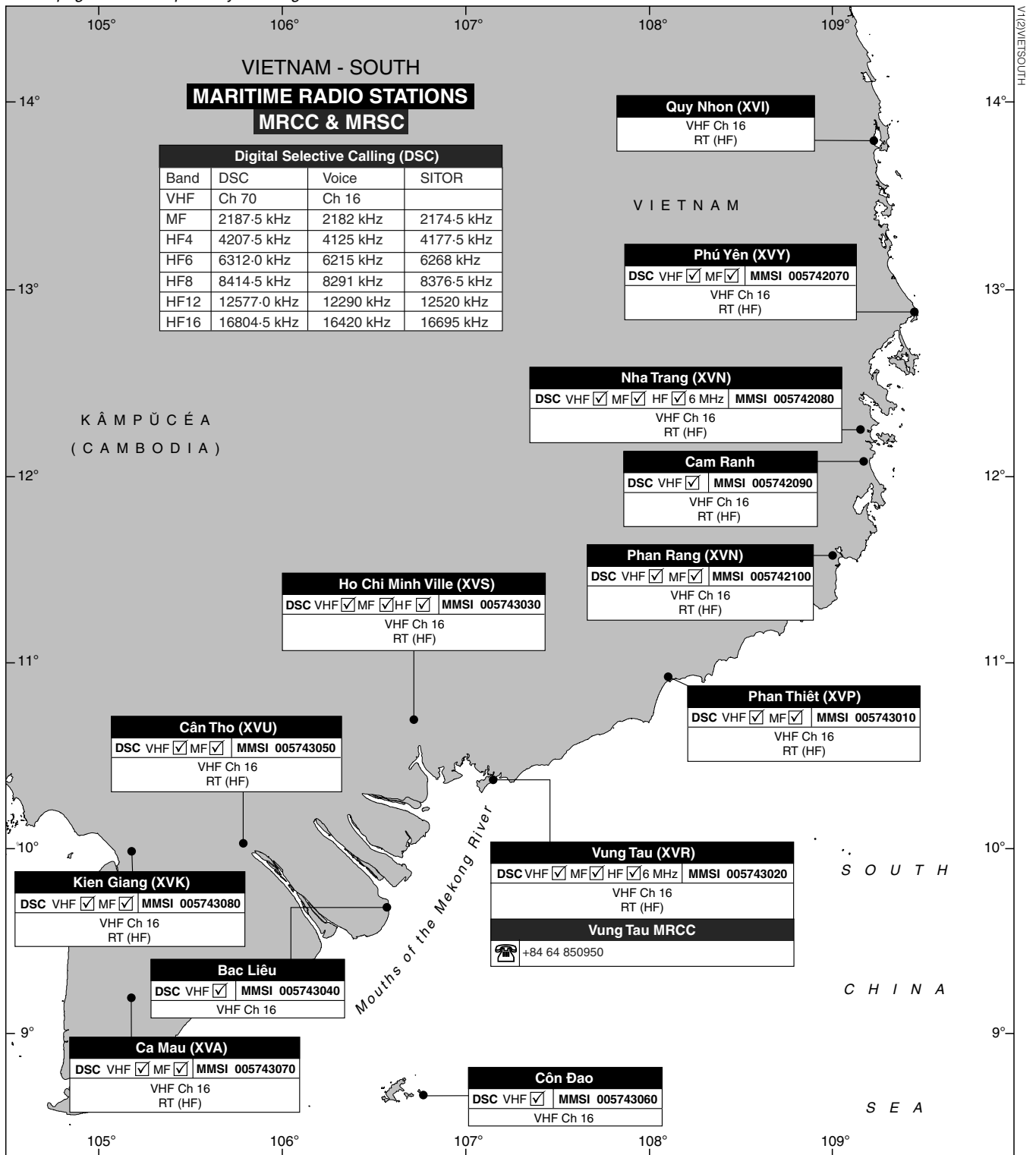
	7903	7903	H24
	7906	7906	
	7951	7951	

TRAFFIC LISTS: 7951 kHz: 0148 0748 1548 1748

Delete page 270 and replace by this diagram



Delete page 271 and replace by this diagram



Delete page 272 and replace by this page:

CA MAU (XVA)					
09°12'·02N 105°10'·80E	MMSI 005743070	DSC VHF MF			Diagram page 271
 +84(0)780 811507			 +84(0)780 590455		
			E-MAIL: cmau_radio@vishipel.com.vn		

VHF		
	Ch 16	H24

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

RT (HF)

	7903	7903	H24
	7906	7906	
	7969	7969	

TRAFFIC LISTS: 7969 kHz: 0248 0848 1648 1848

CAM RANH					
12°04'·83N 109°10'·90E	MMSI 005742090	DSC VHF			Diagram page 271
 +84(0)58 989148 & 989181					

VHF		
	Ch 16	H24

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

RT (HF)

	7903	7903	H24
--	------	------	-----

CẦN THO (XVU)					
10°02'·00N 105°47'·00E	MMSI 005743050	DSC VHF MF			Diagram page 271
 +84(0)71 841240			 +84(0)71 841240		
			E-MAIL: ctho_radio@vishipel.com.vn		

VHF		
	Ch 16	H24

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

RT (HF)

	6513 (Ch 605)	6212	
	7903	7903	H24
	8170	8170	

TRAFFIC LISTS: 8170 kHz: 0239 0839 1639 1839

CÔN ĐÀO					
08°39'·83N 106°46'·60E	MMSI 005743060	DSC VHF			Diagram page 271
 +84(0)64 630468					

VHF		
	Ch 16	H24

Delete page 273 and replace by this page:

CUA ONG (XVC)					
21°01'·20N 107°24'·02E	MMSI 005741020	DSC VHF MF			Diagram page 270
 +84(0)33 865513 & 734785			 +84(0)33 865513 & 734785		
			E-MAIL: cuaong_radio@vishipel.com.vn		

VHF

	Ch 16 25	H24
TRAFFIC LISTS: Ch 25: 0030 0330 0830		

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

RT (HF)

	7903	7903	H24
	8143	8143	
TRAFFIC LISTS: 8143 kHz: 0139 0739 1539 1739			

CUA VIỆT					
16°55'·00N 107°12'·00E	MMSI 005742010	DSC VHF			Diagram page 270
 +84(0)53 824292			 +84(0)53 824294		

VHF

	Ch 16	H24
--	-------	-----

DA NẴNG (XVT)					
16°03'·53N 108°12'·53E	MMSI 005742030	DSC VHF MF HF (6 & 8 MHz)			Diagram page 270
 +84(0)511 655960 & 650264			 +84(0)511 650177		
			E-MAIL: dnang_radio@vishipel.com.vn		

VHF

	Ch 16 27	H24
TRAFFIC LISTS: Ch 27: every odd H+00		

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

RT (HF)

	7903	7903	H24
	7906	7906	
	7972	7972	
	8125	8125	
	8294	8294	
	8755 (Ch 813)	8231	
	12359	12359	H24
TRAFFIC LISTS: 7906 kHz: 0035 1235			

DUNG QUAT					
15°28'·62N 108°41'·50E	MMSI 005742040	DSC VHF			
 +84(0)510 872501					

VHF

	Ch 16	H24
--	-------	-----

Delete page 274 and replace by this page:

HÀ TIỀN					
10°08'45N 104°36'08E	MMSI 005743090	DSC VHF			
 +84(0)77 854601					

VHF		
	Ch 16	H24

HAI PHONG (XVG)					
20°50'92N 106°41'32E	MMSI 005741040	DSC VHF MF HF			Diagram page 270
 +84(0)31 3842066			 +84(0)31 3842979		
TELEX: +805 311282 XVG VT			E-MAIL: hphong_radio@vishipel.com.vn		

VHF		
	Ch 16 25	H24
TRAFFIC LISTS: Ch 25: 0030 0230 0630 0830 1230		

	Transmits	Receives	Hours of Watch
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RT (HF)

	7903	7903	H24
	7906	7906	
	8149	8149	
	8294	8294	
	12356	12356	
	12359	12359	H24
	13161 (Ch 1229)	12314	
	13170 (Ch 1232)	12323	
	13185 (Ch 1237)	12338	
	13191 (Ch 1239)	12344	
	17377 (Ch 1646)	16495	
	18843	18843	

TRAFFIC LISTS: 8294 kHz: 0733 1533 2333
 12359 kHz: 0133 0733 0933 1533 1733 2333

Delete page 275 and replace by this page:

HO CHI MINH VILLE (XVS)					
10°42'06N 106°43'97E	MMSI 005743030	DSC VHF MF HF			Diagram page 271
 +84(0)8 9404148 & 9404581			 +84(0)8 9404581		
TELEX: +805 821659 COAST VT			E-MAIL: hcminh_radio@vishipel.com.vn		

VHF

	Ch 16 26	H24
TRAFFIC LISTS: Ch 26: 0030 0830 1430		

	Transmits	Receives	Hours of Watch
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RT (HF)

	6510 (Ch 604)	6209	H24
	7903	7903	
	7906	7906	
	8104	8104	
	8294	8294	H24
	12359	12359	
	13083 (Ch 1203)	12236	
	13158 (Ch 1228)	12311	
	13164 (Ch 1230)	12317	
	18834	18834	
TRAFFIC LISTS: 12359 & 13083 kHz: 0033 0233 0833 1033 1633 1833			

HON GAI (XVQ)					
20°57'25N 107°04'37E	MMSI 005741030	DSC VHF MF			Diagram page 270
 +84(0)33 826268			 +84(0)33 828600		
			E-MAIL: hgai_radio@vishipel.com.vn		

VHF

	Ch 16 27	H24
TRAFFIC LISTS: Ch 27: 0100 0300 0700 1300		

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

RT (HF)

	7903	7903	H24
	8173	8173	
	12353	12353	
TRAFFIC LISTS: 8173 kHz: 0142 0742 1542 1742			

HON LA					
18°06'00N 106°23'00E	MMSI 005741080	DSC VHF			Diagram page 270

VHF

	Ch 16	H24
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Delete page 276 and replace by this page:

HUE (XVD)					
16°32'·63N 107°38'·40E	MMSI 005742020	DSC VHF MF			Diagram page 270
 +84(0)54 217999 & 856801			 +84(0)54 217999 & 856802		
			E-MAIL: hue_radio@vishipel.com.vn		

VHF			
	Ch 16		H24
	Transmits	Receives	Hours of Watch

RT (HF)			
	7903	7903	H24
	8122	8122	
TRAFFIC LISTS: 8122 kHz: 0209 0809 1609 1809			

KIEN GIANG (XVK)					
9°59'·00N 105°06'·00E	MMSI 005743080	DSC VHF MF			Diagram page 271
 +84(0)77 812603			 +84(0)77 812604		
			E-MAIL: kgiang_radio@vishipel.com.vn		

VHF			
	Ch 16		H24
	Transmits	Receives	Hours of Watch

RT (HF)			
	6224	6224	
	7903	7903	H24
	8158	8158	
TRAFFIC LISTS: 8158 kHz: 0242 0842 1642 1842			

LY SON					
15°14'·90N 108°56'·42E	MMSI 005742050	DSC VHF			
 +84(0)55 626469					

VHF			
	Ch 16		H24

MONG CAI (XVM)					
21°31'·63N 107°58'·32E	MMSI 005741010	DSC VHF MF			Diagram page 270
 +84(0)33 886280			 +84(0)33 886280		
			E-MAIL: mcai_radio@vishipel.com.vn		

VHF			
	Ch 16 27		H24
TRAFFIC LISTS: Ch 27: 0030 0730 1030			
	Transmits	Receives	Hours of Watch

RT (HF)			
	7903	7903	H24
	7906	7906	
	8155	8155	
TRAFFIC LISTS: 8155 kHz: 0136 0736 1536 1736			

Delete page 277 and replace by this page:

NHA TRANG (XVN)					
12°15'00N 109°12'00E	MMSI 005742080	DSC VHF MF HF (6 MHz)			Diagram page 271
 +84(0)58 590099			 +84(0)58 590098		
			E-MAIL: ntrang_radio@vishipel.com.vn		

VHF		
	Ch 16 71	H24
TRAFFIC LISTS: Ch 71: 0030 0830 1330		

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

RT (HF)			
	6227	6227	H24
	7903	7903	
	7906	7906	
	7975	7975	
	8146	8146	
	8167	8167	
	12365	12365	
TRAFFIC LISTS: 8146 kHz: 0206 0806 1606 1806			

PHAN RANG (XVN)					
11°35'38N 109°00'53E	MMSI 005742100	DSC VHF MF			Diagram page 271
 +84(0)68 839027 & 839028			 +84(0)68 839028		
			E-MAIL: phrang_radio@vishipel.com.vn		

VHF		
	Ch 16	H24

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

RT (HF)			
	7903	7903	H24
	7912	7912	
TRAFFIC LISTS: 7912 kHz: 0218 0818 1618 1818			

PHAN THIẾT (XVP)					
10°54'92N 108°06'18E	MMSI 005743010	DSC VHF MF			Diagram page 271
 +84(0)62 833085 & 833092			 +84(0)62 833085		
			E-MAIL: phthiet_radio@vishipel.com.vn		

VHF		
	Ch 16	H24

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

RT (HF)			
	7903	7903	H24
	7990	7990	
TRAFFIC LISTS: 7990 kHz: 0245 0845 1645 1845			

After page 277 add the following 2 new pages:

PHÚ QUỐC					
10°00'·73N 104°00'·37E	MMSI 005743110	DSC VHF			

VHF

	Ch 16	H24
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PHÚ YÊN (XVY)					
12°53'·66N 109°27'·20E	MMSI 005742070	DSC VHF MF			Diagram page 271
 +84(0)57 842681			 +84(0)57 842680		
			E-MAIL: phyen_radio@vishipel.com.vn		

VHF

	Ch 16	H24
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	Transmits	Receives	Hours of Watch
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RT (HF)

	7903	7903	H24
	7921	7921	
	7966	7966	

TRAFFIC LISTS: 7966 kHz: 0215 0815 1615 1815

QUY NHON (XVI)					
13°47'·00N 109°14'·00E					Diagram page 271
 +84(0)56 891333 & 891334			 +84(0)56 891333		
			E-MAIL: qnhon_radio@vishipel.com.vn		

VHF

	Ch 16	H24
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	Transmits	Receives	Hours of Watch
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RT (HF)

	7903	7903	H24
	8785 (Ch 823)	8261	

TRAFFIC LISTS: 8785 kHz: 0212 0812 1612 1812

THANH HÓA					
19°18'·33N 105°49'·13E	MMSI 005741060	DSC VHF			Diagram page 270
 +84(0)37 862584			 +84(0)37 862584		
			E-MAIL: thanhhoa_radio@vishipel.com.vn		

VHF

	Ch 16	H24
--	-------	-----

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

RT (HF)

	7903	7903	H24
	7933	7933	

TRAFFIC LISTS: 7933 kHz: 0145 0745 1545 1745

THỎ CHU

10°22'·00N 104°26'·08E	MMSI 005743100	DSC VHF			
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VHF

	Ch 16	H24
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VIETNAM MRCC

21°01'N 105°51'E					Diagram pages 270
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 VMRCC (HA NOI) +84 4 7683050	 VMRCC (HA NOI) +84 4 7683048
 Da Nang MRCC: +84(0)511 892146 & 823172 Hai Phong MRCC: +84(0)31 3822617 Vung Tau MRCC: +84(0)64 850950 & 510285	 Da Nang MRCC: +84(0)511 820372 Hai Phong MRCC: +84(0)31 3822944 Vung Tau MRCC: +84(0)64 810353
E-MAIL: (VMRCC) vmrcc@fpt.vn	

The Vietnam National Maritime Bureau (VINAMARINE HA NOI) is responsible for coordinating SAR operations supplemented by three MRCC. Maritime Radio Stations operated by the Vietnam Shipping Communications and Electronics Company (VISHIPEL) maintain a continuous listening watch on international distress frequencies.

VUNG TAU (XVR)

10°24'·25N 107°09'·17E	MMSI 005743020	DSC VHF MF HF (6 MHz)			Diagram page 271
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 +84(0)64 852890	 +84(0)64 811596
E-MAIL: vtau_radio@vishipel.com.vn	

VHF

10°21'·98N 107°04'·00E	Ch 16 74	H24
TRAFFIC LISTS: Ch 74: 0100 0700 1300		

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

RT (HF)

	6230	6230	
	7903	7903	H24
	7906	7906	
	8137	8137	
	8806 (Ch 830)	8282	

TRAFFIC LISTS: 8137 kHz: 0236 0836 1636 1836

VOLUME 2, NP 282, 2007/08

Published BA Wk 13/07
(Last Amendments: Edition No 25 dated 21 December 2007)

RADAR BEACONS**Page 90, CHINA section.**

81935 Changjiang Kou Lt Buoy No 74.
Delete position and replace by: 31°28'64N 121°26'17E

Chinese Notice 44/1364/07 Ad51/07

Page 114, NOUVELLE CALÉDONIE (France) section.

Insert:

Passe de Dumbea Bn Racon 22°20'90S 166°14'90E **88535**
(3 & 10 cm) 360° 6 n miles **D**

Chinese Notices 47/07 Ad51/07

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

Published BA Wk 3/07
(Last Amendments: Edition No 23 dated 23 November 2007)

MARITIME SAFETY INFORMATION**Page 4, NAVAREA X (Australia).**

Delete and replace by:

NAVAREA X (Australia)

Australia, Coral Sea, Southern Ocean (80°E–160/170°E)
Senior Search and Rescue Officer (maritime)
RCC Australia
Emergency Response Division
Australian Maritime Safety Authority
GPO Box 2181
Canberra, ACT 2601
Australia
Telephone: +61 2 62306811
Fax: +61 2 62306868
E-mail: rccaus@amsa.gov.au
Website: http://www.amsa.gov.au/search_and_rescue/distress_and_safety_communications/maritime_safety_information.asp

(former amendment Ad13/07)
AMSA Ad51/07

VOLUME 5, NP 285, 2007/08

Published BA Wk 25/07
(Last Amendments: Edition No 25 dated 21 December 2007)

CHAPTER 13 MARITIME SAFETY INFORMATION**Page 214, NAVAREA X (Australia).**

Delete lines 1 to 11 and replace by:
Australia, Coral Sea, Southern Ocean (80°E–160/170°E)
Senior Search and Rescue Officer (maritime)
RCC Australia
Emergency Response Division
Australian Maritime Safety Authority
GPO Box 2181
Canberra, ACT 2601
Australia
24 Hour Contact:
Telephone: +61 2 62306811
Fax: +61 2 62306868
E-mail: rccaus@amsa.gov.au
Website: http://www.amsa.gov.au/search_and_rescue/distress_and_safety_communications/maritime_safety_information.asp

AMSA Ad51/07

CHAPTER 16 DISTRESS, SEARCH AND RESCUE

Page 318, ANGOLA.

Delete entry and replace by:

ANGOLA

See diagram R10

National SAR Agency: Departamento de Seguranca Maritima Address: Av. Rainha Girga 74-4th Floor, Luanda, Angola Tel: +244 2 22394478 , 2 22396478 Fax: +244 2 22339848 Telex: +991 3352			
Luanda (D3E) maintains a continuous listening watch on 2182 and 4125 kHz and VHF Ch 16 for distress calls and is also the location of MRCC ANGOLA.			
	Telephone +244	Fax +244	Others
LUANDA (D3E) (MRCC ANGOLA)	2 22391399 2 22336338	2 22330430 2 22391688	Telex +991 3021

UKHO Ad50/07

PAGE 322, BENIN.

Delete entry and replace by:

BENIN

See diagrams R4 & R10

National SAR Agency: Direction de la Marine Marchande Address: B.P. 1234 Cotonou, Benin Tel: +229 21314669 Fax: +229 21315845 Telex: +972 5225 & 5230			
The Autonomous Port of Cotonou is responsible for co-ordinating Search and Rescue operations.			
	Telephone +229	Fax +229	Others
COTONOU AIRPORT (06:00 - 14:00) (Cospas-Sarsat SPOC)	21 307635 (H24) 21 304119 21 301413	21 300839	AFTN DBBBZPZX E-mail asecna.dbca@intnet.bj
MRCC COTONOU	21 314033	21 312891	
COTONOU RADIO	21 304551 21 306501	21 312042	Telex +972 5055
STATION TERRIENE D'ABOME CALAVIEN	21 312210		
INT TELECOMMUNICATIONS DIRECTOR	21 315898	21 310727	

UKHO and Cospas-Sarsat Ad50/07

PAGE 328, CONGO

Delete entry and replace by:

CONGO

See diagram R10

National SAR Agency: Direction Generale de la Marine Marchande (DIGEMAR) Address: B.P. 1107, Pointe Noire, Congo Tel: +242 294 2326 & 294 0107 Fax: +242 294 4832 Telex: +981 8278 KG			
The Direction Generale de la Marine Marchande (DIGEMAR) is the National Search and Rescue Agency of the Congo. The Congolese Navy are responsible for co-ordinating Search and Rescue operations.			
	Telephone +242	Fax +242	Others
ACC BRAZZAVILLE (Cospas-Sarsat SPOC)	2811010 Ext. 1517		AFTN FCCCZRZX
RCC NAVY	2941344	2940180	

Cospas-Sarsat and UKHO Ad51/07

Page 363, SENEGAL

Delete entry and replace by:

SENEGAL

See diagrams R4 & R9

National SAR Agency: Address: Tel: Fax:			
An RCC exists at Dakar. Dakar (6VA) maintains listening watch on VHF Ch 16 for distress calls.			
	Telephone +221	Fax +221	Others
MRCC DAKAR (Cospas-Sarsat SPOC)	338 232104 338 237140 338 204697	338 603326	Telex +906 51630 +906 51260 AFTN GOOVYCYX
DAKAR (6VA)	338 342980 338 347783		Telex +906 941 DAKAR-TSF

UKHO Ad51/07

VOLUME 6, PART 4, NP 286(4), 2007/08

Published BA Wk 35/07

(Last Amendments: Edition No 25 dated 21 December 2007)

Page 42, AUSTRALIA, PORT KEMBLA, N.S.W., Pilots, PROCEDURE.

Delete section (4) and replace by:

(4) Pilot boards in the following positions:

- (a) Pilot Boarding Ground "Inner A": 34°25'·15S 150°56'·85E
- (b) Pilot Boarding Ground "Outer B": 34°24'·23S 150°57'·62E (Compulsory for all vessels with a LOA of 226m and greater)

Australian Notice 24/1048/07 Ad51/07

Page 80, CHINA, before CHENGSHAN JĀIO entry.

Insert new entry:

CHAOZHOU (SANBAIMEN)**23°34'N 117°06'E****Pilots and Port****CONTACT DETAILS:****Pilots**

VHF Frequency: Ch 16
 Telephone: +86(0)768 7808182
 Fax: +86(0)768 7808182

MSA Chaozhou

Telephone: +86(0)768 2139106
 Fax: +86(0)768 2139836

HOURS: Pilots: HJ

Port: H24

PROCEDURE:

- (1) **Pilotage is compulsory** for all foreign vessels and is available HJ.
- (2) **Pilot boards** in the following positions:
 - (a) Datang Coal Terminal: 23°31'·00N 117°09'·00E
 - (b) Sanbaimen Gangwu Working Zone: 23°31'·50N 117°06'·50E
 - (c) Huafeng Huyu LPG Terminal: 23°30'·50N 117°11'·00E

Penavico Shantou Ad51/07

Page 217, JAPAN, KAMAISHI, Honshu.

Delete Pilots section and replace by:

Pilots**CONTACT DETAILS:**

Telephone: +81(0)193 221868 (Office hours)
 Fax: +81(0)193 243940

HOURS: H24**PROCEDURE:**

- (1) **Pilotage is not compulsory.**
- (2) **Pilot boards** in the following positions:
 - (a) At the Quarantine Anchorage (39°15'·4N 141°54'·6E)
 - (b) 39°15'·84N 141°58'·66E (approx 1 n mile NNE of Osaki Lt)

NOTE:

Pilotage is provided by the Kamaishi Pilots Association.

Port**CONTACT DETAILS:**

Telephone: +81(0)193 229111

HOURS: H24

Japanese Notice 46(1517)/07 Ad50/07

Page 461, THAILAND (East Coast), after BONGKOT TERMINAL entry.
 Insert new entry:

BUALUANG TERMINAL

10°31'N 100°17'E

Pilots and Terminal

LOCATION: FPSO: 10°31'13N 100°17'29E; Well Head Platform: 10°30'71N 100°17'20E

CONTACT DETAILS:

Terminal

Call: FPSO Rubicon Vantage (**9VPY8**)
 VHF Frequency: Ch 16; 06 15 74
 Telephone: +873 356547010 (Inmarsat B)
 Fax: +873 356547012 (Inmarsat B)
 Telex: +583 456547010 (Inmarsat C)
 +583 456547011 (Inmarsat C)
 E-mail: rubicon.vantage@thomships.com
 MMSI: 565470000

HOURS: H24

PROCEDURE:

- (1) **Pilotage, by the Berthing Master, is compulsory.**
- (2) **Notice of ETA:** Vessels should advise ETA 72h, 48h, 24h and 4h prior to arrival, stating the following information:
 - (a) Vessel's name and call sign
 - (b) Inmarsat No and satellite region in use
 - (c) Arrival draught and trim
 - (d) Master's name
- (3) Exclusion zones of radius 500m have been established around the FPSO and the Well Head Platform. Anchoring is prohibited within these zones.
- (4) **Pilot boards** 2 n miles from the Terminal.

NOTES:

- (1) All communications shall be in the English language.
- (2) The Terminal is operated by GFI Oil and Gas Thailand Inc.

Sorapong Tairahuri, Bualuang Oilfield Ad51/07

AMENDMENTS TO ADMIRALTY SAILING DIRECTIONS 2008

NP 61 Pacific Islands Pilot Volume II (2006 Edition)

Nouvelle Calédonie - Anse de Poindimié —
Submarine cable

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After Paragraph 4.170 1 line 8 *Add:***Submarine cable** lies generally NNE, E and SE
from 20°56'0S 165°19'2E.

French Notice 43/66/07

[Ad 51/07]