

Australian Notices to Mariners are the authority for correcting Australian Charts

AUSTRALIAN NOTICES TO MARINERS

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Notices 585 - 619

Published fortnightly by the Australian Hydrographic Service

B. J. KAUFER,
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, 17, 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 000° (North) to 359°; 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 South Coast Mail Centre, NSW 2521 (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 rcausa@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 or register for eNotices at www.hydro.gov.au/enotices/enotices.htm.

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Edition No 18

5 September 03

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585 AUSTRALIA - Products.

AHS (A46478).

New Chart to be published shortly

<i>Chart</i>	<i>Title</i>	<i>Scale</i>
Aus 400	Indian Ocean – Approaches to Christmas Island	1:300 000

New Edition to be published shortly

<i>Chart</i>	<i>Title</i>	<i>Scale</i>
Aus 314	Timor Sea – Sahul Banks	1:300 000

586* AUSTRALIA - Miscellaneous corrections.

NSW Dept Public Works and Services MMI 21548 (A47052) , AHS (A47069).

Aus 220 (plan, Wooli Wooli River Entrance) [482/2003]

Substitute	accompanying plan	29° 53'.5 S	153° 16'.0 E
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Aus 788 [450/2003]

<i>On certain copies only</i>			
Amend	light characteristic, to <i>Fl(4) WR. 20s 66m 20/16M</i>	38° 28'.06 S	144° 06'.26 E

587* AUSTRALIA - NEW SOUTH WALES - Bellambi - Light.

Waterways NSW (A46267).

Aus 195 (plan, Approaches to Port Kembla) [696/2001]

Insert	light, <i>Fl. Y. 3s</i>	34° 22'.158 S	150° 55'.649 E
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588* AUSTRALIA - NEW SOUTH WALES - Trial Bay - Nav aids.

List of Lights Vol K/2003 -- 2798.00

Waterways NSW (eA95508).

Aus 220 (plan, Trial Bay) [586/2003]

Insert	light, <i>Fl. R. 3s</i>	30° 52'.605 S	153° 03'.960 E
	mooring buoy	30° 52'.761 S	153° 03'.043 E
		30° 52'.736 S	153° 03'.122 E

Delete	light	(a) 30° 53'.07 S	153° 02'.46 E
	sectors emanating from light (a)		
	foul area and enclosing danger circle	30° 52'.75 S	153° 03'.07 E
	depth 12 ₄ m	30° 52'.72 S	153° 03'.02 E

Aus 363 [182/2003]

Insert	light, <i>Fl. R. 3s</i>	30° 52'.61 S	153° 04'.05 E
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Delete	light	30° 53'.10 S	153° 02'.50 E
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Aus 811 [483/2003]

Insert	light, <i>Fl. R. 3s</i>	30° 52'.51 S	153° 04'.03 E
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Delete	light	(a) 30° 53'.19 S	153° 02'.43 E
	sectors emanating from light (a)		

Aus 812 [788/2002]

Insert	light, <i>Fl. R. 3s</i>	30° 52'.61 S	153° 04'.05 E
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Delete	light	(a) 30° 53'.10 S	153° 02'.50 E
	sectors emanating from light (a)		

589* AUSTRALIA - NEW SOUTH WALES - Clarence River - Nav aids.
Waterways NSW (A45179).

Aus 220 (plan, Clarence River) [588/2003]

Insert	light, <i>Iso. R. 2s</i>	29° 25'.819 S	153° 21'.101 E
Delete	mooring buoy	29° 26'.22 S	153° 21'.10 E
		29° 26'.21 S	153° 21'.03 E
		29° 25'.10 S	153° 21'.13 E
		29° 25'.09 S	153° 21'.19 E

Aus 220 (plan, Clarence River Entrance)

Insert	light, <i>Iso. R. 2s</i>	29° 25'.819 S	153° 21'.101 E
Delete	mooring buoy	29° 26'.22 S	153° 21'.10 E
		29° 26'.21 S	153° 21'.03 E
		29° 25'.10 S	153° 21'.13 E
		29° 25'.09 S	153° 21'.19 E

590* AUSTRALIA - QUEENSLAND - Brisbane River - Nav aids.
Maritime Safety Queensland (A46287).

Aus 237 [486/2003]

Insert	legend, <i>No 2F</i> , centred on	27° 23'.56 S	153° 09'.36 E
	legend, <i>No 2R</i> , centred on	27° 22'.27 S	153° 09'.81 E
	legend, <i>No 3F</i> , centred on	27° 22'.87 S	153° 09'.31 E
	legend, <i>No 3R</i> , centred on	27° 22'.81 S	153° 09'.32 E
	legend, <i>No 1F</i> , centred on	27° 23'.69 S	153° 08'.97 E
	legend, <i>No 1R</i> , centred on	27° 24'.42 S	153° 08'.49 E
	legend, <i>No 4F</i> , centred on	27° 24'.52 S	153° 09'.13 E
	legend, <i>No 4R</i> , centred on	27° 24'.64 S	153° 09'.11 E
	legend, <i>No 5F</i> , centred on	27° 25'.07 S	153° 08'.80 E
	legend, <i>No 5R</i> , centred on	27° 25'.23 S	153° 08'.71 E
	legend, <i>No 6F</i> , centred on	27° 25'.19 S	153° 08'.71 E
	legend, <i>No 6R</i> , centred on	27° 25'.04 S	153° 09'.06 E
	legend, <i>No 7F</i> , centred on	27° 25'.64 S	153° 08'.14 E

Aus 238 [517/2003]

Insert	legend, <i>No 5F</i> , centred on	27° 25'.05 S	153° 08'.78 E
	legend, <i>No 5R</i> , centred on	27° 25'.27 S	153° 08'.71 E
	legend, <i>No 6F</i> , centred on	27° 25'.10 S	153° 08'.62 E
	legend, <i>No 6R</i> , centred on	27° 25'.02 S	153° 08'.98 E
	legend, <i>No 7F</i> , centred on	27° 25'.63 S	153° 08'.15 E
	legend, <i>No 7R</i> , centred on	27° 25'.75 S	153° 08'.05 E
	legend, <i>No 8F</i> , centred on	27° 26'.01 S	153° 06'.86 E
	legend, <i>No 8R</i> , centred on	27° 26'.05 S	153° 06'.82 E
	legend, <i>No 9F</i> , centred on	27° 26'.35 S	153° 07'.03 E
	legend, <i>No 9R</i> , centred on	27° 26'.26 S	153° 07'.20 E
	legend, <i>No 10F</i> , centred on	27° 26'.59 S	153° 06'.84 E
	legend, <i>No 10R</i> , centred on	27° 26'.42 S	153° 07'.14 E
	legend, <i>No 11F</i> , centred on	27° 26'.69 S	153° 06'.54 E
	legend, <i>No 11R</i> , centred on	27° 26'.80 S	153° 06'.40 E
	legend, <i>No 12F</i> , centred on	27° 26'.94 S	153° 05'.80 E
	legend, <i>No 12R</i> , centred on	27° 27'.06 S	153° 05'.58 E
	legend, <i>No 13F</i> , centred on	27° 26'.93 S	153° 05'.59 E
	legend, <i>No 13R</i> , centred on	27° 27'.05 S	153° 05'.74 E
	legend, <i>No 14F</i> , centred on	27° 27'.00 S	153° 05'.11 E
	legend, <i>No 14R</i> , centred on	27° 26'.99 S	153° 04'.66 E
	legend, <i>No 15F</i> , centred on	27° 26'.34 S	153° 03'.53 E
	legend, <i>No 15R</i> , centred on	27° 26'.35 S	153° 03'.25 E

Aus 238 (plan, Hamilton Reach)

Insert	legend, <i>No 14F</i> , centred on	27° 26'.98 S	153° 05'.07 E
	legend, <i>No 14R</i> , centred on	27° 26'.99 S	153° 04'.75 E

591* AUSTRALIA - QUEENSLAND - Mackay - Buoy.
Maritime Safety Queensland Notice 275/2003 (A45832 & A46842).

Aus 249 [565/2002]

Insert	mooring buoy	21° 07'.03 S	149° 13'.80 E
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Aus 250 (plan, Mackay Harbour) [518/2003]

Insert	mooring buoy	21° 07'.025 S	149° 13'.800 E
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592* AUSTRALIA - QUEENSLAND - Whitsundays - Long Island - Depth.
UKHO (A46843).

Aus 824 [565/2002]

Insert	5m contour semi-enclosing depth 3 ₅ m to E	20° 21'.89 S	148° 52'.02 E
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593* AUSTRALIA - QUEENSLAND - Abel Point - Light beacons.
Maritime Safety Queensland Notice 281(T)/2003 (A46051).

Aus 252 [334/2003]

Insert	light beacon, <i>Fl. G. 2s</i> , with starboard lateral topmark	20° 15'.65 S	148° 42'.62 E
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Delete	light beacon	20° 15'.76 S	148° 42'.58 E
	depth 3 ₁ m	20° 15'.58 S	148° 42'.63 E

Aus 253 [364/2003]

Insert	light beacon, <i>Fl. G. 2s No 1</i> , with starboard lateral topmark	20° 15'.651 S	148° 42'.621 E
	light beacon, <i>Fl. R. 2s</i> , with port lateral topmark	20° 15'.654 S	148° 42'.654 E
	light beacon, <i>Fl. G. 3s</i> , with starboard lateral topmark	20° 15'.773 S	148° 42'.606 E

Amend	light beacon to <i>Fl. R. 3s</i>	20° 15'.78 S	148° 42'.65 E
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Delete	light beacon	20° 15'.76 S	148° 42'.58 E
		20° 15'.89 S	148° 42'.63 E
		20° 15'.93 S	148° 42'.56 E
	depth 3m	20° 15'.60 S	148° 42'.58 E

Aus 268 (plan, Airlie Beach) [424/2003]

Insert	light beacon, <i>Fl. G. 2s No 1</i> , with starboard lateral topmark	20° 15'.651 S	148° 42'.621 E
	light beacon, <i>Fl. R. 2s No 2</i> , with port lateral topmark	20° 15'.654 S	148° 42'.654 E
	light beacon, <i>Fl. G. 3s No 3</i> , with starboard lateral topmark	20° 15'.773 S	148° 42'.606 E

Amend	light beacon to <i>Fl. R. 3s No 4</i>	20° 15'.78 S	148° 42'.65 E
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Delete	light beacon	20° 15'.76 S	148° 42'.58 E
		20° 15'.89 S	148° 42'.63 E
		20° 15'.93 S	148° 42'.56 E

Aus 824 [592/2003]

Insert	light beacon, <i>Fl. G. 2s</i> , with starboard lateral topmark	20° 15'.65 S	148° 42'.62 E
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Delete	light beacon	20° 15'.76 S	148° 42'.58 E
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Aus 825 [424/2003]

Insert	light beacon, <i>Fl. G. 2s</i> , with starboard lateral topmark	20° 15'.65 S	148° 42'.62 E
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Delete	light beacon	20° 15'.76 S	148° 42'.58 E
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594* AUSTRALIA - QUEENSLAND - Abbot Point - Recommended track.
AHS (A47031).

Aus 826 [454/2003]

Insert	pecked line in direction 045.2° for 2.3M, thence a firm line for 9.7M with legend 225.2°, emanating from light	19° 53'.14 S	148° 04'.55 E
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595* AUSTRALIA - QUEENSLAND - Cooktown - Leading lights discontinued; light beacons.

Former Notice - 544(T)/2003 is cancelled

List of Lights Vol K/2003 -- 3210.10,3210.00

Maritime Safety Queensland Notice 303/2003 (A47091).

Aus 270 (plan, Cooktown) [191/2003]

Substitute	light beacon, <i>Fl(2) 6s</i> without topmark, for light beacon	(a) 15° 27'.90 S	145° 14'.57 E
		15° 27'.71 S	145° 14'.78 E

Delete	leading line, with legend Dir 228.8° (see Note), emanating from (a) note centred on	15° 28'.0 S	145° 15'.3 E
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596* AUSTRALIA - NORTHERN TERRITORY - Cape Wessel - Racon.

Admiralty List of Radio Signals Vol 2, 2003 - 86970

AHS (A47032).

Aus 306 [NC 27/6/2003]

Amend	legend, to <i>Racon (Y)</i> , centred on	11° 00'.9 S	136° 47'.1 E
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597* AUSTRALIA - TIMOR SEA - Melville Island to Ashmore Reef - Preferred route.

AMSA (A24330).

Aus 309 [128/2002]

Insert	pecked line, with legend <i>090° - 270° Preferred Route (see Note)</i> , between	10° 47'.51 S	131° 07'.81 E
		10° 47'.51 S	130° 10'.94 E
	pecked line, with legend <i>067° - 247° Preferred Route (see Note)</i> , between	10° 47'.51 S	130° 10'.94 E
		11° 42'.37 S	128° 00'.00 E
	accompanying note	12° 13'.5 S	128° 26'.0 E

Aus 310 [NE 15/11/2002]

Insert	pecked line, with legend <i>090° - 270° Preferred Route (see Note)</i> , between	10° 47'.43 S	130° 53'.75 E
		10° 47'.43 S	130° 11'.00 E
	pecked line, with legend <i>067° - 247° Preferred Route (see Note)</i> , between	10° 47'.43 S	130° 11'.00 E
		11° 12'.98 S	129° 10'.06 E
	accompanying note	9° 17'.5 S	130° 37'.0 E

Aus 311 [NE 4/10/2002]

Insert	pecked line, with legend <i>067° - 247° Preferred Route (see Note)</i> , between	11° 13'.22 S	129° 09'.50 E
		11° 25'.00 S	128° 41'.38 E
	accompanying note	8° 58'.0 S	128° 54'.0 E

Aus 315 [98/2002]

Insert	pecked line, with legend <i>067° - 247° Preferred Route (see Note)</i> , between	11° 22'.02 S	128° 48'.50 E
		12° 31'.35 S	126° 02'.61 E
	pecked line, with legend <i>086° - 266° Preferred Route (see Note)</i> , between	12° 31'.35 S	126° 02'.61 E
		12° 32'.83 S	125° 41'.00 E
	accompanying note	12° 26'.5 S	128° 38'.0 E

Aus 319 [513/2003]

Insert	pecked line, with legend <i>067° - 247° Preferred Route (see Note)</i> , between	12° 24'.85 S	126° 18'.20 E
		12° 31'.35 S	126° 02'.61 E
	pecked line, with legend <i>086° - 266° Preferred Route (see Note)</i> , between	12° 31'.35 S	126° 02'.61 E
		12° 41'.10 S	123° 40'.60 E
		13° 25'.0 S	123° 16'.0 E
	accompanying note		

AX 70309 [NC 16/5/2003]

Insert	pecked line, with legend <i>090° - 270° Preferred Route (see Note)</i> , between	10° 47'.51 S	131° 07'.81 E
		10° 47'.51 S	130° 10'.94 E
	pecked line, with legend <i>067° - 247° Preferred Route (see Note)</i> , between	10° 47'.51 S	130° 10'.94 E
		11° 42'.37 S	128° 00'.00 E
		12° 13'.5 S	128° 26'.0 E
	accompanying note		

Note: data has been incorporated in new edition of Aus 314 currently in production.

598* WESTERN AUSTRALIA - Wyndham - Lights; leading line.

Wyndham Ports (A47033 A47068, A47150, A47599 & zA1694).

Aus 32 [557/2003]

Insert	light, <i>Fl. 5s 10M</i>	15° 02'.485 S	128° 07'.541 E
	light, <i>Fl. G. 3s 6M</i>	15° 08'.945 S	128° 06'.159 E
	light, <i>Fl. R. 3s 5M</i>	15° 09'.448 S	128° 06'.877 E
	light, <i>Fl. 3s 4M</i>	15° 14'.448 S	128° 05'.482 E
	light, <i>2F. Bu</i>	(a) 15° 13'.608 S	128° 06'.686 E
	pecked line in direction 225.2° for 0.49M, thence a firm line for 0.93M with legend <i>045.2°</i> , emanating from light (a)		

599* WESTERN AUSTRALIA - Careening Bay - Rock.

STS *Leeuwin II* (A46898).

Aus 37 [98/2002]

Insert	rock which covers and uncovers, enclosed by danger circle, with legend <i>Rep (2003)</i>	15° 05'.90 S	124° 57'.47 E
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Aus 730 [489/2003]

Insert	rock which covers and uncovers, enclosed by danger circle, with legend <i>Rep (2003)</i>	15° 05'.92 S	124° 57'.61 E
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600* WESTERN AUSTRALIA - Fremantle - Hall Bank - Depths.

Fremantle Ports MMI 21527 (A40588 & A47171)

Aus 112 [369/2003]

Insert	depth 6 ₅ m	32° 01'.828 S	115° 42'.747 E
Delete	depth 5 ₄ m	32° 01'.89 S	115° 42'.74 E

Aus 113 [310/2003]

Insert	depth, 9m, and extend contour NE to enclose	32° 01'.822 S	115° 42'.689 E
	depth, 6 ₅ m	32° 01'.898 S	115° 42'.669 E
	depth, 7 ₂ m	32° 01'.937 S	115° 42'.654 E
Delete	depth 6 ₆ m	32° 01'.87 S	115° 42'.66 E
	depth 5 ₄ m	32° 01'.95 S	115° 42'.64 E

601* WESTERN AUSTRALIA - Cockburn Sound - Woodman Channel - Depth.
Fremantle Ports (A46346 & A 46347).

Aus 114 [459/2003]

Insert	10m contour between	32° 09'.27 S	115° 44'.03 E
		32° 09'.31 S	115° 44'.06 E

Delete	depth 7 ₈ m	32° 09'.31 S	115° 44'.03 E
	10m contour between	32° 09'.27 S	115° 44'.03 E
		32° 09'.33 S	115° 43'.99 E
		32° 09'.31 S	115° 44'.06 E

Aus 117 [459/2003]

Insert	10m contour between	32° 09'.27 S	115° 44'.03 E
		32° 09'.35 S	115° 44'.05 E

Delete	10m contour between	32° 09'.27 S	115° 44'.03 E
		32° 09'.33 S	115° 43'.99 E
		32° 09'.35 S	115° 44'.05 E

AX 70117 [459/2003]

Insert	10m contour between	32° 09'.27 S	115° 44'.03 E
		32° 09'.35 S	115° 44'.05 E

Delete	10m contour between	32° 09'.27 S	115° 44'.03 E
		32° 09'.33 S	115° 43'.99 E
		32° 09'.35 S	115° 44'.05 E

602* SOUTH AUSTRALIA - Port Lincoln - Depths.

Transport SA Notice 36/2003 (A46320).

Aus 134 [526/2003]

Amend	legend, to <i>Maintained depth 14.6m</i> , centred on	34° 41'.69 S	135° 52'.82 E
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Aus 134 (plan, Proper Bay)

Substitute	accompanying plan	35° 00'.0 S	135° 51'.0 E
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Aus 134 (plan, Port Lincoln Wharves)

Substitute	accompanying plan	34° 56'.0 S	135° 51'.0 E
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603* SOUTH AUSTRALIA - Cape Jervis - Horizontal datum adjustment.

AHS (A46855).

Aus 125 (plan, Cape Jervis) [460/2003]

Substitute [accompanying plan](#) for plan Cape Jervis

604* AUSTRALIA - TASMANIA - Southport - Light altered.

MAST Notice M72-03 (A47035).

Aus 173 [493/2003]

Amend	light characteristic, to <i>F. Bu</i>	43° 26'.08 S	146° 58'.40 E
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Aus 174 (plan, Southport) [493/2003]

Amend	light characteristic, to <i>F. Bu</i>	43° 26'.08 S	146° 58'.40 E
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605* AUSTRALIA - TASMANIA - D'Entrecasteaux Channel - Dover to Woodbridge - Lights altered.

List of Lights Vol K/2003 -- 3643.20, 3640.40

MAST Notice M72-03 (A47035).

Aus 173 [604/2003]

Amend light characteristic, to *F. Bu*

43° 19'.21 S 147° 01'.29 E

43° 16'.16 S 147° 14'.51 E

43° 09'.64 S 147° 14'.44 E

Aus 795 [493/2003]

Amend light characteristic, to *F. Bu*

43° 09'.7 S 147° 14'.4 E

606* AUSTRALIA - TASMANIA - Margate - Light altered.

List of Lights Vol K/2003 -- 3636.40

MAST Notice M72-03 (A47035).

Aus 174 (plan, North West Bay) [604/2003]

Amend light characteristic, to *F. Bu*

43° 02'.44 S 147° 16'.44 E

607* AUSTRALIA - TASMANIA - Triabunna - Light altered.

List of Lights Vol K/2003 -- 3610.20

MAST Notice M72-03 (A47035).

Aus 170 (plan, Approaches to Spring Bay) [527/2003]

Amend light characteristic, to *F. Bu*

42° 31'.28 S 147° 54'.98 E

608* AUSTRALIA - TASMANIA - Coles Bay - Light altered.

List of Lights Vol K/2003 -- 3609.00

MAST Notice M72-03 (A47035).

Aus 355 [527/2003]

Amend light characteristic, to *F. Bu*

42° 07'.7 S 148° 17'.8 E

609* AUSTRALIA - VICTORIA - Port Melbourne - Lights.

Victorian Notice 37/2003 (A46311).

Aus 154 [131/2003]

Insert light, *F. R*

37° 49'.107 S 144° 55'.954 E

37° 49'.216 S 144° 55'.914 E

light, *F. G* 37° 49'.113 S 144° 55'.951 E

37° 49'.221 S 144° 55'.911 E

610(T)/2003 AUSTRALIA - QUEENSLAND - Fisherman Islands – Light buoys.

Maritime Safety Queensland Notice 305(T)/2003 (A47346).

Special light buoys, *Fl. Y.*, exist around the perimeter of the port extension seawall construction site. The buoys are approximately 200 metres apart and the area is defined by the following positions (WGS 84):

27° 21'.2 S 153° 10'.9 E

27° 21'.7 S 153° 11'.8 E

27° 22'.1 S 153° 11'.6 E

27° 21'.5 S 153° 10'.6 E

Mariners should navigate with caution in the area.

Note: Notice to Mariners 565(T)/2003 refers.

Chart temporarily affected – Aus 236 – Aus 237.

611(T)/2003 AUSTRALIA - QUEENSLAND - Peregrine Beach - Scientific instruments.

Date - Until 5 November 2003

University of Queensland (A47460 & A47462).

Scientific instruments, *Fl. Y. 3s*, exist in positions:

26° 29'.217 S 153° 06'.783 E

26° 29'.650 S 153° 06'.683 E

26° 30'.067 S 153° 06'.633 E

26° 29'.783 S 153° 07'.067 E

26° 29'.783 S 153° 07'.533 E

Chart temporarily affected – Aus 365.

612(T)/2003 AUSTRALIA - QUEENSLAND - Bundaberg - Light beacon re-established in position; light buoy withdrawn.

Former Notice - 572(T)/2003 is cancelled

List of Lights Vol K/2003 - 2958.181

Maritime Safety Queensland Notice 307/2003 (A47348).

Cancel this notice on receipt.

Chart formerly affected – Aus 242

613(T)/2003 AUSTRALIA - QUEENSLAND - Cape Cleveland - Scientific instrument off station.

Maritime Safety Queensland Notice 308(T)/2003 (A47520).

Scientific instrument, *Fl(5) Y. 20s* (19° 09'.37 S 147° 03'.8 E), is off station.

Note: Notice to Mariners 136(T)/2003 refers.

Chart temporarily affected – Aus 256 – Aus 827.

614(T)/2003 AUSTRALIA - QUEENSLAND - Dunk Island - Brammo Bay - Obstruction.

Maritime Safety Queensland Notice 304(T)/2003 (A47092).

An obstruction exists in position 17° 55'.88 S 146° 07'.96 E.

Chart temporarily affected – Aus 258 – Aus 828 – Aus 829 - AU418146.

615(T)/2003 AUSTRALIA - QUEENSLAND - Cairns - Depth information.

Former Notice - 507(T)/2003 is cancelled

Maritime Safety Queensland Notice 298(T)/2003 (A46896).

Available depths as at 7 August 2003:

	<i>Metres</i>	<i>Remarks</i>
* Entrance Channel	7.9	
Crystal Swing Basin at:		
360 metre diameter	6.8	
380 metre diameter	6.2	
Swing Basin at:		
310 metre diameter	8.1	
320 metre diameter	7.2	
Marlin Marina	2.1	
Berths:		
No 1	8.6	
No 2	8.6	
No 3	8.3	
No 4	8.3	
No 5	8.0	
No 6	8.3	between 500 metres and 550 metres
No 6	7.6	between 550 metres and 600 metres
No 7	10.0	
No 8	10.0	
No 10	9.3	
No 12	10.5	
Smith Creek 1	4.9	

* Indicates new or revised entry.

Chart temporarily affected – Aus 262 – Aus 263 – Aus 264 – Aus 830 - AU417145 - AU5262_4.

616(T)/2003 WESTERN AUSTRALIA - Barrow Island - Scientific instruments.

WNI Oceanographers & Meteorologists (A46708 & A46752).

Scientific instruments exist in positions (WGS 84):

<i>Position</i>	<i>Remarks</i>
20° 49'.20 S 115° 29'.34 E	4 surface poly floats
20° 49'.21 S 115° 29'.40 E	4 surface poly floats
20° 49'.20 S 115° 29'.38 E	4 surface poly floats
20° 49'.19 S 115° 29'.43 E	FI(5) Y. 20s
20° 49'.74 S 115° 29'.21 E	4 surface poly floats
20° 49'.79 S 115° 29'.22 E	FI(5) Y. 20s

Chart temporarily affected – Aus 327 – Aus 328 – Aus 742 – Aus 743.

617(T)/2003 WESTERN AUSTRALIA - Geraldton - Scientific instrument.

Date - Until 31 December 2003

Geraldton Port Authority (A46900).

Scientific instrument, Q. Y, exists in position 28° 45'.55 S 114° 35'.62 E.

Chart temporarily affected – Aus 81 – Aus 751.

618(T)/2003 AUSTRALIA - VICTORIA - Port Phillip - Drilling completed; light buoy withdrawn.

Former Notice - 584(T)/2003 is cancelled

Victorian Notice 40(T)/2003 (A47101).

Cancel this notice on receipt.

Chart formerly affected – Aus 143 – Aus 144 – Aus 158

619(T)/2003 AUSTRALIA - VICTORIA - Port Phillip - Scientific instruments.

Date - Until 15 September 2003

Victorian Notice 39(T)/2003 (A47102).

Scientific instruments, FI(5) Y. 20s, exist in positions (WGS 84):

38° 20'.11 S 144° 52'.48 E

38° 20'.99 S 144° 53'.31 E

Chart temporarily affected – Aus 143 – Aus 158.

II

AMENDMENTS TO ADMIRALTY LIST OF LIGHT AND FOG SIGNALS VOLUME K 2003/04

Edition No 18 dated 5 September 2003.

Last Amendment: Edition No 17 dated 22 August 2003

1024-1	Karang Pandan	2 53-2 107 12-2	Fl(2) W 10s	13	12	Black  on black beacon, red bands	<i>fl 0-8, ec 1-2, fl 0-8, ec 7-2. Ra refl.</i> Reported missing (T) 2003
							*
1685-605	<i>Remove from List</i>						
1685-92	-- Honeymoon Cove	20 38-2 117 11-7	Oc R 1-3s	...	6		
*	*	*	*	*	*	*	*
1687-1	--- No 8	20 38-3 117 11-5	Fl(2) R 5s	...	...	 on red beacon	
*	*	*	*	*	*	*	*
1687-8	<i>Remove from List</i>						
1687-81	<i>Remove from List</i>						
*	*	*	*	*	*	*	*
2881-2	-	27 25-7 153 11-9	Fl G 2-5s	...	...	Green  on beacon	
*	*	*	*	*	*	*	*
2881-3	-	27 25-5 153 11-7	Fl R 2-5s	...	...	Red  on beacon	
*	*	*	*	*	*	*	*
2881-305	-	27 24-9 153 11-6	Fl G 2-5s	...	...	Green  on beacon	
*	*	*	*	*	*	*	*
2881-315	-	27 24-7 153 11-4	Fl R 2-5s	...	...	Red  on beacon	
*	*	*	*	*	*	*	*
2881-325	-	27 24-4 153 11-3	Fl R 2-5s	...	...	Red  on beacon	
*	*	*	*	*	*	*	*
2881-425	-	27 24-1 153 11-1	Fl R 2-5s	...	...	Red  on beacon	
*	*	*	*	*	*	*	*
2973-3	--- S2	23 54-1 151 30-5	Fl R 2s	...	...	Red  on beacon	Destroyed; port lateral light buoy Fl R 2s, established close SE (T) 2003
							*
3121	-	18 16-2 146 13-0	Fl G 2s	...	...	Green  on beacon	
*	*	*	*	*	*	*	*
3430-1	-- Rear. 1-65M from front	9 04-4 149 17-9	Fl W 5s	122	10	White  , black stripe 6	<i>fl 0-2. Vis 280°-330°(50°). Partially obscured 175°-280°(105°)</i>
*	*	*	*	*	*	*	*
3635-5	-- Electrolytic Zinc Co Wharf. SE end	42 50-0 147 19-3	F R	...	...	Beacon	
		*	*				

Volume K *continued*

4107	- Ninepin Rock	37 03·0 174 30·2	Fl(4) W 30s	29	14	Pedestal 1	<i>(fl 0·1, ec 4·9) x 3, fl 0·1, ec 14·9. Ra refl.</i> Fl W 5s (T) 2003 *
4194	<i>Remove from List</i>						
4194·1	- Channel Entrance	40 48·5 172 49·0	Fl G 3s	5	2	△ on pile	<i>fl 0·3. Caution shallow tidal entrance drying at low water</i> * * * *
4662	- Cape Washington	19 06·6 177 57·8	Fl W 5s	63	11	White metal framework tower 8	<i>fl 1. Obscured by land when bearing less than 007°. TE 2003</i> *
4663	- Vanuatabu	19 01·6 178 28·8	Fl W 2s	50	15	Metal framework tower	<i>fl 0·1. Vis 215°-055°(200°). TE 2003</i> *
4666	North Astrolabe Reef. Solo	18 38·3 178 32·2	LFl W 30s	29	10	Red metal tower, white bands 32	<i>fl 3</i> * *
4673	-- Draunibota Bay. Entrance	18 07·2 178 24·0	Q Y	5	1	Red metal framework structure	Unreliable (T) 2003 *
4695	-- SWReef	18 30·1 177 58·9	Fl(2) W 5s	10	8	Mast on concrete structure 9	* *
4702	- NAVULA PASSAGE. Navula Reef. S end	17 55·3 177 12·8	Fl W 5s	11	10	White framework tower on concrete structure 11	<i>fl 0·3</i> * *
4711	- LAUTOKA HARBOUR. Vio Island. Off SW Point	17 36·4 177 25·9	Fl R 3s	6	5	Beacon	<i>fl 0·3. F R on radio mast 1.05M E</i> * *
4712	--- Off N Point	17 36·1 177 26·0	Fl W 3s	8	4	White framework tower	<i>fl 0·3</i> * *
4744	- SAVUSAVU BAY. Lesiaceva Point. Point Reef	16 49·8 179 16·2	Fl W 3s	8	10	White 6-sided concrete tower 9	<i>fl 0·3. Obscured by land when bearing less than 250°. TE 2003</i> * *

III

NAVIGATION WARNINGS

The following radio messages have been received during the period to 22 August 2003. 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

203 Cancelled.
204 Cancelled.
205 NW Coast. Drill rig *Ensco 56* in position 20° 44'.4 S 115° 34'.3 E. 2.5M clearance requested.
206 Cancelled.
207 Cancelled.
208 Cancelled.
209 Cancelled.
210 Cancelled.
211 NW Coast. Seismic survey vessel *Western Monarch* towing 10 cables 3M in length in area bounded by 19° 00' S to 20° 15' S and 115° 00' E to 117° 00' E.
212 Cancelled.
213 Cancelled.
214 NW Coast. Drill rig *Ensco 53* in position 20° 19'.1 S 115° 06'.9 E. 2.5M clearance requested.
215 NW Coast. North Herald light K1697 (21° 10'.5 S 115° 15'.9 E) unlit.
216 E Coast. Gneering Shoal buoy (26° 39'.3 S 153° 12'.9 E) topmark altered due to damage.
217 SW Coast. Challenger Passage light K1773.5 (32° 08'.8 S 115° 40'.3 E rear lead) unlit.

NAVAREA X WARNINGS

Nil

Navigational warnings in force as at 210001UTC AUGUST 03.

Auscoast

119 125 136 159 165 171 188 196 197 202 205 211 214 215 216 217.

Navarea X

005 008 014 015 018 020 022 023 025 026 028 029 030 031.

Summary of mobile drilling rigs as at 210001UTC AUGUST 03.

Name	Position
Ensco 104	11° 04'.2 S 126° 36'.8 E
Ocean Bounty	13° 56'.8 S 123° 11'.5 E
Ensco 53	20° 39'.1 S 115° 43'.3 E
Ensco 56	20° 44'.4 S 115° 34'.3 E
Sedco 703	21° 43'.8 S 114° 59'.4 E

NAVAREA XIV WARNINGS

095 Cancelled.
096 French Polynesia. Society Archipelago – Windward Island – West Tetiaroa Island. Gun exercises will be conducted from Monday 25 August 2300Z to Tuesday 26 August 0130Z and Thursday 28 August 2000Z to Thursday 28 August 2200Z in area D21 – D22 bounded by the points 17° 13' S 149° 56' W - 17° 10' S 149° 35' W, 16° 50' S 149° 54' W - 16° 42' S 149° 35' W and 16° 40' S 150° 05' W - 16° 33' S 149° 35' W.

Navarea XIV warnings in force as at 210001UTC AUGUST 03.

085 092.

IV

HYDROGRAPHIC REPORTS

Nil Reports

AMENDMENTS TO ADMIRALTY LIST OF RADIO SIGNALS 2003

Edition No 18 dated 5 September 2003

VOLUME 1, PART 2, NP 281(2), 2003/04

Published BA Wk 29/03

(Last Amendments: Edition No 16 dated 8 August 2003)

COAST RADIO STATIONS

Page 192, **PHILIPPINES, BULACAN (DZU3)**, delete contact numbers table and replace by:

TELEPHONE	+63(0)44 7110482, 9356151 & 9356141
FAX	+63(0)44 7110482
E-MAIL	dzu3@yahoo.com
WEBSITE	www.abchood.com/dzu3

Bulacan Radio Ad32/03

VOLUME 2, NP 282, 2003/04

Published BA Wk 11/03

(Last Amendments: Edition No 17 dated 22 August 2003)

RADAR BEACONS

Page 34, **DENMARK** section, insert::

Cecillie-A Dong Platform Racon 56°24'.13N 4°45'.58E **55775**
U

Danish Notice 29/745/03 Ad33/03

Nini-A Dong Platform Racon 56°38'.45N 5°19'.27E **55815**
U

Danish Notice 29/743/03 Ad33/03

Page 101, **AUSTRALIA** section, insert:

Diamond Reign Reef Lt Buoy Racon 13°11'.50S 143°47'.83E **88214**
(3 & 10 cm) 360° 9-17 n miles **K**

UKHO Notice 3410/03 & Australian ATH 03/05 Ad32/03

Page 120, **UNITED STATES (Atlantic Coast)** section,

97180 Stratford Shoal Middle Ground Lt

Delete station

US Notice 32/12369/03 Ad33/03

DIFFERENTIAL GPS (DGPS)

BEACONS TRANSMITTING DGPS CORRECTIONS

Page 166, **CANADA (Pacific Coast)** section, Richmond, British Columbia, in the **Position** column delete 49°11'N 123°07'W and replace by: 49°06'N 123°11'W

Canadian Corrections to Radio Aids to Marine Navigation 7/03 Ad33/03

After Richmond, British Columbia entry delete user note and replace by:

The Canadian Coast Guard DGPS is now a Fully Operational Service (FOS). FOS means the service will provide a DGPS broadcast using the type 9 RTCM message for pseudorange corrections at a data transmission rate of 200 baud. Note that differential corrections are based on the North American Datum 83 (NAD83) position of the reference station antenna and positions obtained using DGPS should be referenced to NAD83 co-ordinate system only. DGPS receivers must be set to the WGS84 datum in order to obtain optimum positioning accuracy.

Canadian Corrections to Radio Aids to Marine Navigation 7/03 Ad33/03

VOLUME 3, PART 2, NP 283(2), 2003/04

Published BA Wk 18/03

(Last Amendments: Edition No 17 dated 22 August 2003)

RADIO WEATHER SERVICES AND NAVIGATIONAL WARNINGS

Page 51, **AUSTRALIA**, insert station:

Cairns (Bureau of Meteorology Office)				
	Ch 81	VHF		
NOTE After prior announcement on VHF Ch 16				
DIAGRAM: page 60				
Weather Bulletins		Navigational Warnings		
Every odd H+45 (0545-1745 LT)	Coastal waters warnings, forecasts and observations for Area 2			

Bureau of Meteorology Ad32/03

Page 52, insert station:

Mackay (Bureau of Meteorology Office)				
	Ch 21 80	VHF		
NOTE After prior announcement on VHF Ch 16				
DIAGRAM: page 60				
Weather Bulletins		Navigational Warnings		
0615 1215 1645 LT	Coastal waters warnings, forecasts and observations for Area 4			

Bureau of Meteorology Ad32/03

Page 54, insert station:

Rockhampton (Bureau of Meteorology Office)				
A	Ch 21	VHF		
B	Ch 82			
DIAGRAM: page 60				
Weather Bulletins		Navigational Warnings		
A: 0520 0705 0920 1205 1705 LT	Coastal waters warnings, forecasts and observations for Area 5			
B: 0540 0650 1150 1650 LT	Keppel Bay			

Bureau of Meteorology Ad32/03

Page 57, insert station:

Townsville (Bureau of Meteorology Office)				
	Ch 72 80	VHF		
NOTE After prior announcement on VHF Ch 16				
DIAGRAM: page 60				
Weather Bulletins		Navigational Warnings		
0815 1215 1715 LT	Coastal waters warnings, forecasts and observations for Area 3			

Bureau of Meteorology Ad32/03

Page 71, **BRAZIL, Rio**, delete station and replace by:

Rio				
	4366 (404)	RT (HF)		H24
	4381 (409)			
	4402 (416)			
	4411 (419)			
	4417 (421)			
	8773 (819)			
	8779 (821)			
	8782 (822)			
	8800 (828)			
	8806 (830)			
	13116 (1214)			
	13131 (1219)			
	13137 (1221)			
	17272 (1611)			
	17278 (1613)			
	17302 (1621)			
	17386 (1649)			
	22756 (2221)			
	22807 (2238)			
	22822 (2243)			
	22831 (2246)			
	22843 (2250)			
	22846 (2251)			
	Ch 06 08 16 23 24 25 26 27 28 68 69 70 77 84 85 86 87 88	VHF		
DIAGRAMS: pages 72 and 290				

Weather Bulletins		Navigational Warnings	
On receipt	Severe weather warnings in Portuguese and English	On request	Coastal warnings in Portuguese and English Local warnings for the Brazilian coast in Portuguese
On request	Synopsis and forecast for all Areas in Portuguese and English		

Marine Meteorological Service, Brazil Ad32/03

VOLUME 5, NP 285, 2003/04

Published BA Wk 23/03

(Last Amendments: Edition No 17 dated 22 August 2003)

Page 39, **POINTS OF CONTACT FOR COSPAS-SARSAT 406 MHz BEACON REGISTRATION table, Estonia, TELEPHONE, TELEX and FACSIMILE columns, delete and replace by:**

+372 6 922500 +372 6 922222		+372 6 922501
ncc_estonia@pv.ee		

MRCC TALLIN Ad33/03

(5 September 2003)

Page 40, **Latvia**, delete section and replace by:

Latvia	Latvian Coastguard, MRCC Rīga Meldru 5a Rīga, LV-1015 Latvia	+371 7323103 +371 9476101		+371 7323103 +371 9270690
		sar@mrcc.lv		

MRCC Rīga Ad33/03

Page 77, **Chapter 9: VHF DSC, LIST OF COAST STATIONS FOR SEA AREA A1, Canada (Atlantic Coast)**, S. John (Fundy), column (5), delete: on Test

Halifax, column (5), delete Planned and replace by: Operational

Placentia, column (5), delete: on Test

Bay L'Argent, column (5), delete Planned

Hermitage, column (5), delete Planned

Labrador, column (5), delete: on Test

Hopedale, column (5), delete Planned

Nain, column (5), delete Planned

S. John's (Robin Hood Bay), column (5), delete: on Test

Canadian Coast Guard Ad33/03

Page 78, **Canada (Atlantic Coast)**, Sydney, column (5), delete: on Test

S. Anthony, column (5), delete: on Test

Canadian Coast Guard Ad33/03

Canada (Gulf of S. Lawrence), Rivière au Renard, column (5), delete: on Test

Carleton, column (5), delete Planned

Newport, column (5), delete Planned

Canada (Pacific Coast), Comox, column (5), delete: on Test

Canadian Coast Guard Ad33/03

Page 79, **Canada (Pacific Coast)**, Prince Rupert, column (5), delete Planned and replace by: Operational

Tofino, column (5), delete: on Test

Holberg, column (5), delete Planned

Vancouver, column (5), delete Planned and replace by: Operational

Victoria, column (5), delete: on Test

Lulu Island, column (5), delete Planned

Mount Newton, column (5), delete Planned

Canadian Coast Guard Ad33/03

Pages 102 & 103, **Poland**, delete section and replace by:

Poland

Witowo	002610210	Operational (MRCC Gdynia)
Remotely controlled stations:-		
Świnoujście	53°55'N, 14°15'E	20
Grzywacz	53°57'N, 14°30'E	35
Kołowo	53°20'N, 14°41'E	40
Kołobrzeg	54°11'N, 15°33'E	25
Barzowice	54°28'N, 16°30'E	30
Rowokół	54°39'N, 17°13'E	35
Rozewie	54°50'N, 18°20'E	25
Oksywie	54°33'N, 18°32'E	30
Krynica Morska	54°24'N, 19°30'E	20

Polish Notice to Mariners 26/03 & MRCC GDYNIA Ad33/03

Page 322, **Chapter 17: DISTRESS, SEARCH AND RESCUE, KUWAIT, & LATVIA**, delete sections and replace by:

KUWAIT

See diagram R11-2

National SAR Agency: Maritime Affairs Department Address: Transport Sector, Ministry of Communications, P.O. Box 33845, Al Rawdah, Code 73458, Kuwait Tel: +965 4814371 & 4844102 Fax: +965 4814372 E-mail: marine-dept@mockw.net			
The Maritime Affairs Department is responsible for co-ordinating Search and Rescue operations. Al Kuwayt (Kuwait) (9KK) maintains a continuous listening watch on 500 kHz and VHF Ch 16 for distress calls.			
	Telephone +965	Fax +965	Others
ARCC KUWAIT	4742774		

LATVIA

See diagram R2

National SAR Agency: Latvian Coastguard, MRCC RĪGA Address: Meldru 5a, Rīga, LV-1015, Latvia, Tel: +371 9476101 & 7082070 Fax: +371 7320100 E-mail: sar@mrcc.lv Website: www.mrcc.lv			
MRCC Riga maintains a continuous watch on 2182 kHz and VHF Ch 16, call sign RĪGA RESCUE RADIO. Rīga Rescue Radio, which is situated at MRCC Rīga, also has DSC facilities on VHF Ch 70 and 2187.5 kHz.			
	Telephone +371	Fax +371	Others
MRCC RĪGA (Riga Rescue Radio)	7323103 9476101 7082070	7320100 9270690	Inmarsat C (AOR-E) 427518510 E-mail sar@mrcc.lv
RĪGA COASTGUARD	7082064	7352272	Inmarsat C (AOR-E) 427518510
VENTSPILS COASTGUARD	36 22521	36 22521	Inmarsat C (AOR-E) 427502310
LIEPĀJA COASTGUARD	34 00222	34 22582	Inmarsat C (AOR-E) 427502010

Kuwait Ministry of Communications & MRCC RĪGA Ad33/03

Page 334, **POLAND**, delete section and replace by:

POLAND

See diagram R2

National SAR Agency: Polish Maritime Search and Rescue Service Address: 10 Hryniewieckiego Str., 81-340 Gdynia, Skrytka pocztowa, P.O. Box 375, Poland Tel: +48 58 6615222 Fax: +48 58 6205338 E-mail: office@polratok.gov.pl			
The Polish Maritime Search and Rescue service is co-ordinated from MRCC Gdynia. A network of Coastal Radio Stations maintains a continuous listening watch on international distress frequencies, including VHF and MF DSC.			
	Telephone +48	Fax +48	Others
MRCC GDYNIA	58 6205551 58 6216811	58 6205551 58 6216811	E-mail polratok@polratok.com.pl www.polratok.com.pl
MRSC ŚWINOUJŚCIE	91 3215929 91 3214917	91 3215929	
WITOWO (SPS)	59 8109425 59 8425943	59 8109426 59 8425943	E-mail witoworadio@emitel.pl www.emitel.pl

Polish Notice to Mariners 26/03 & MRCC GDYNIA Ad33/03

VOLUME 6, PART 4, NP 286(4), 2002/03

Published BA Wk 36/02

(Last Amendments: Edition No 17 dated 22 August 2003)

Page 38, **AUSTRALIA, PORT STANVAC, S.A.**

Delete entry

Captain P Rowbottom, Mobile Adelaide Refinery Ad33/03

Page 60, **BRUNEI, MUARA**

Pilots and Port, PROCEDURE, delete section (3) and replace by:

(3) Pilot boards in position 5°04'·7N 115°06'·3E.

Bolkini Rahman, Marine Dept Muara Brunei Ad32/03

Page 64, **CHINA, BASUO GANG (DONGFANG), Hai-Nan Tao**

Pilots and Port, PROCEDURE, delete section (3)

Chinese Notice 24/477/03 Ad32/03

Page 76, **FUZHOU (FOOCHOW)**

Pilots and Port, PROCEDURE, delete section (5) and replace by:

(5) Pilot boards in the Quarantine Anchorage (26°07'·6N 119°38'·6E).

Chinese Charts 13989 & 13991 Ad32/03

Page 111, **INDIA, NAGAPATTINAM**

Delete heading **Port** and replace by:

Pilots and Port

Ad33/03

Delete PROCEDURE and replace by:

PROCEDURE:

(1) Vessels should send ETA at least 48h in advance to the local agent.

(2) Pilot boards in position 10°48'·8N 79°53'·4E.

Indian Chart 3007 & Indian Notice 14/276/03 Ad33/03

Page 112, **OKHA**

Pilots and Port, PROCEDURE, delete section (3) and replace by:

(3) Pilot boards 0·4 n miles N of No 1 port hand Lt buoy (22°30'·67N 69°05'·20E).

Indian Notice 14/03 Ad32/03

Page 120, **INDONESIA (Jawa), CIGADING/CIWANDAN**

Pilots and Port, PROCEDURE, delete section (6) and replace by:

(6) Pilot boards in the following positions:

(a) Merak Mas: 1 n mile W of Tamposo Island (5°54'·2S 105°59'·5E).

(b) Pertamina (Good weather): 5°59'·5S 105°55'·5E.

(c) Pertamina (Bad weather): 5°58'·5S 105°58'·5E.

PT Petrokimia Nusantara Interindo Ad32/03

Page 129, **INDONESIA (South China Sea (Natuna Sea)), ANOA NATUNA MARINE TERMINAL**

Pilots and Terminal, PROCEDURE, section (3), delete 103°38'E. and replace by:

105°38'E.

UKHO Chart 3543 Ad33/03

Page 161, **JAPAN, NIIGATA-HIGASHI, Honshū**

Pilots and Port, PROCEDURE, *delete section (2) and replace by:*

- (2) Pilot boards in the following positions:
 (a) Niigata: 37°58'·38N 139°02'·50E
 (b) Niigata East Area: 38°00'·68N 139°11'·70E

Japanese Chart W1197.. Ad32/03

Page 277, **THAILAND (East Coast), LAEM CHABANG**

Pilots and Port, PROCEDURE, *delete section (3) and replace by:*

- (3) Pilot boards in the following positions:
 (a) North Entrance: 13°12'·91N 100°51'·93E
 (b) South Entrance: 13°02'·90N 100°47'·70E

Cdr Wangkaew, Sri Racha Pilots .. Ad32/03

Page 280, **SI CHANG THONG**

Pilots and Port, *delete PROCEDURE and replace by:*

PROCEDURE:

Pilot boards in the following positions:

- (a) North Entrance: 13°12'·91N 100°51'·93E
 (b) South Entrance: 13°02'·90N 100°47'·70E

Cdr Wangkaew, Sri Racha Pilots .. Ad32/03

SRI RACHA

Pilots, PROCEDURE, *delete section (5) and replace by:*

- (5) Pilot boards in the following positions:
 (a) North Entrance: 13°12'·91N 100°51'·93E
 (b) South Entrance: 13°02'·90N 100°47'·70E

Cdr Wangkaew, Sri Racha Pilots .. Ad32/03

AMENDMENTS TO ADMIRALTY SAILING DIRECTIONS 2003

NP 14 Australia Pilot Volume II (2001 Edition)

Tasmania, East Coast - Spring Bay — Restricted area

258

Paragraph 10.29 4 lines 3-6 *Replace by:*

Traffic regulation. An area, shown on the chart, into which unauthorised entry is prohibited is established around Spring Bay Wharf (10.34).

Australian Notice 13/434/03 [Ad32/03]

NP 17 Australia Pilot Volume V (1992 Edition) — Supplement 3-2001

Australia, Northern Territory — Depth; recommended tracks

111

R 44

For ... shoalest head (14m) ...

Read ... shoalest head (10-6m) ...

152

L 56 *Replace by:*

... track for mariners ...

R 5-6 *Replace by:*

...7 miles WSW of Adèle Island the track continues
180° along the W side of Adèle Island ...

Australian Chart Aus311; Australian Notices
13/415/03; 13/427/03 [Ad33/03]

Timor Sea – Cartier Islet — Prohibited area

112

R 7-12 *Replace by:*

Prohibited area 4.62

Cartier Island Marine Reserve, a circular area of 4 miles radius, has been established centred on Cartier Islet (12°31'.9S, 123°33'.0E). Entry to the area is prohibited, except in cases of emergency. No collecting or fishing of any description is permitted.

Mariners are warned that this is a former military exercise area, and that unexploded ordnance may still exist within it.

Australian Notice 14/456/03 [Ad33/03]