



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

AUSTRALIAN NOTICES TO MARINERS

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Notices 317 – 363



List of Temporary and Preliminary Notices in force Cumulative List – April 2008

Published fortnightly by the Australian Hydrographic Service

Captain R. NAIRN RAN
Hydrographer of Australia

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[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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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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11 April 2008

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317 AUSTRALIA - Products

Australian Hydrographic Service (AA310624, AA323593)

New Charts

<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 391	1/2/2008	Papua New Guinea - Admiralty Islands - Nauna Island to Manus Island 1°36' 18" S 3° 23' 42" S 145° 42' 36" E 148° 31' 30" E <i>New chart with improved coverage of the approaches to Manus Island</i>	1:300 000	10	Aus 5000	\$29.50
Aus 392	1/2/2008	Papua New Guinea - New Ireland - New Hanover -New Ireland to Nauna Island including Mussau Island 1° 15' 39" S 3° 03' 06" S 148° 08' 36" E 151° 11' 18" E <i>New chart with improved coverage of Bismarck Archipelago and New Ireland</i>	1:300 000	10	Aus 5000	\$29.50
Aus 398	1/2/2008	Papua New Guinea - New Ireland - Tulun Islands to Tanga Islands 3° 04' 48" S 4° 52' 07" S 152° 47' 06" E 155° 36' 03" E <i>New chart with improved coverage of Bougainville and New Ireland</i>	1:300 000	10	Aus 5000	\$29.50

New Chart to be published shortly

<i>Chart</i>	<i>Title</i>	<i>Scale</i>	<i>Expected Publication Date</i>	<i>Expected Stock Availability</i>
Aus 378	Papua New Guinea - South Coast - Daru Roads to Kerema Bay	1:300 000	28 March 2008	5 May 2008

New Edition to be published shortly

<i>Chart</i>	<i>Title</i>	<i>Scale</i>	<i>Expected Publication Date</i>	<i>Expected Stock Availability</i>
Aus 195	Australia - East Coast - New South Wales - Approaches to Port Kembla	1:25 000	28 March 2008	5 May 2008

New Electronic Navigation Charts (Seafarer ENC)

<i>Cell Name</i>	<i>Released</i>	<i>Title</i>
AU426113	Apr 2008	Western Australia - Shark Bay
AU426114	Apr 2008	Western Australia - Pelican Island to Gladstone
AU5600P1	Apr 2008	Australian Antarctic Territory - Horseshoe Harbour
AU5662P1	Apr 2008	Admiralty Islands - Lorengau Bay

Chart permanently withdrawn

<i>Chart</i>	<i>On publication of new chart</i>
Aus 576	Aus 391

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.

318 AUSTRALIA - Products - Amendment to Australian Notice to Mariners No 2

Australian Hydrographic Service (AA323495, AA323494, AA324047)

Page 8

Delete entry for Bartondale Marine, New South Wales

Page 12

Amend Gladstone Marina, Bait and Tackle to read Compleat Angler Gladstone, Queensland*Delete* entry for Hydro Pilots, Queensland.

Page 14

Amend Port Lincoln Boat Supplies contact details to read:

Port Lincoln Boat Supplies	Telephone	+61 (0)8 8682 3122
7-9 Porter Street	Fax	+61 (0)8 8682 6976
Port Lincoln 5606	Email	boatsup@bigpond.net.au

N

319 AUSTRALIA - Products - Amendment to Australian Seafarers Handbook AHP 20
 Australian Hydrographic Service (AA323353)

Chapter 8, pages 118 and 119

Substitute [accompanying pages for pages 118 and 119.](#)

Chapter 2, page 21, AFMA Business Contacts

Amend telephone to +61 2 6225 5555

Amend facsimile to +61 2 6225 5500

320 AUSTRALIA - Products - Selected current Admiralty hydrographic publications
 Australian Hydrographic Service (AA324119)

(Corrected 22 March 2008)

(Former listing dated 22 December 2007 is cancelled)

(1) Current editions of Sailing Directions and their latest supplements

<i>NP No</i>	<i>Title</i>	<i>Edition</i>
9 ‡	Antarctic Pilot	6th (2004)
13 †	Australia Pilot Vol I	1st (2005)
14	Australia Pilot Vol II	10th (2007)
15	Australia Pilot Vol III	10th (2005)
33 †	Philippine Islands Pilot	2nd (2004)
34	Indonesia Pilot Vol II	4th (2006)
35 †	Indonesia Pilot Vol III	3rd (2004)
36	Indonesia Pilot Vol I	5th (2005)
39 †	South Indian Ocean Pilot	11th (2004)
44 †	Malacca Strait and West Coast of Sumatera Pilot	8th (2006)
51	New Zealand Pilot	17th (2007)
60 †‡	Pacific Islands Pilot Vol I	11th (2007)
61 ‡	Pacific Islands Pilot Vol II	11th (2006)
62	Pacific Islands Pilot Vol III	11th (2006)
100 ‡	The Mariner's Handbook	8th (2004)
136 ‡	Ocean Passages for the World	5th (2004)
735 ‡	Maritime Buoyage System	6th (2006)
‡	Books in continuous revision (on an extended cycle)	
†	New or revised edition due for publication within one year	

(2) Admiralty List of Lights and Fog Signals

<i>NP No</i>	<i>Current Edition</i>	<i>Published</i>
83	Volume K, 2008/09	February 2008

(3) Admiralty List of Radio Signals

<i>NP No</i>	<i>Title</i>	<i>Published</i>
281(2)	Volume 1, 2007/08 - Part 2 - Maritime Radio Stations - The Americas, Far East and Oceania	July 2007
282	Volume 2, 2008/09 - Radio Aids to Navigation, Satellite Navigation Systems, Legal Time, Radio Time Signals and Electronic Position Fixing System	February 2008
283(2)	Volume 3, 2008/09 - Part 2 - Maritime Safety Information Services - The Americas, Far East and Oceania	January 2008
284	Volume 4, 2007/08 - Meteorological Observation Stations	August 2007
285	Volume 5, 2007/08 - Global Maritime Distress and Safety System (GMDSS)	June 2007
286(4)	Volume 6, 2007/08 - Part 4 - Pilot Services, Vessel Traffic Services and Port Operations - Asia and Australasia	August 2007

(4) Tidal Publications

<i>NP No</i>	<i>Admiralty Tide Tables (corrected by Annual Notice to Mariners 1/2006)</i>
203-08	Volume 3 Indian Ocean and South China Sea (including Tidal Stream Tables)
204-08	Volume 4 Pacific Ocean (including Tidal Stream Tables)

<i>NP No</i>	<i>Co-Tidal Atlas</i>
215	Edition 1 South East Asia, 1979

(5) Admiralty Digital Publications

ADP	<i>Digital Publications</i>	<i>Edition</i>
	<i>The ADP includes the following products on one CD:</i>	December 2007
	Total Tide 2008	
	Admiralty Digital List of Lights	
	Admiralty Digital Radio Signals Volume 6	
	<i>Customers can purchase anything from one area of one product to all areas of all products.</i>	
DP 560	Simplified Harmonic Method of Tidal Prediction (SHM for Windows) CD-ROM	September 2004

321* AUSTRALIA - NEW SOUTH WALES - Cape St George - Depth
 HMAS *Benalla* (AA319792)

Aus 193 [714/2007]			
Delete	depth 73m and enclosing contour	35° 10'.79 S	150° 48'.34 E
Aus 360 [1078/2006]			
Delete	depth 40fm	35° 10'.9 S	150° 48'.4 E
Aus 423 [245/2008]			
Delete	depth 40fm	35° 11'.0 S	150° 48'.5 E
Aus 807 [1046/2007]			
Delete	depth 40fm	35° 10'.8 S	150° 48'.4 E
Aus 808 [228/2008]			
Insert	depth, 113m	35° 10'.68 S	150° 48'.50 E
Delete	depth 73m and enclosing contour	35° 10'.8 S	150° 48'.3 E
Aus 4601 (INT 601) [160/2008]			
Delete	depth 73m	35° 11'.0 S	150° 48'.0 E
Aus 4602 (INT 602) [143/2008]			
Delete	depth 73m	35° 11'.0 S	150° 48'.0 E
AX 60193 [1078/2006]			
Delete	depth 73m and enclosing contour	35° 10'.79 S	150° 48'.34 E
AX 70193 [1078/2006]			
Delete	depth 73m and enclosing contour	35° 10'.79 S	150° 48'.34 E

322* AUSTRALIA - NEW SOUTH WALES - Beecroft Peninsula - Crocodile Head - Scientific instrument

Former Notice - 968(P)/2007 is cancelled
 University of New South Wales (AA292536, AA292494, AA322521)

Aus 193 [321/2008]			
Insert	special pillar light buoy, <i>Fl.Y.5s</i> , without topmark	35° 05'.0 S	150° 51'.0 E
Aus 807 [321/2008]			
Insert	special pillar light buoy, <i>Fl.Y.5s</i> , without topmark	35° 05'.10 S	150° 50'.95 E
Delete	depth 50fm	35° 05'.4 S	150° 50'.8 E
	depth 40fm	35° 05'.0 S	150° 51'.3 E
Aus 808 [321/2008]			
Insert	special pillar light buoy, <i>Fl.Y.5s</i> , without topmark	35° 05'.0 S	150° 51'.0 E
AX 60193 [321/2008]			
Insert	special pillar light buoy, <i>Fl.Y.5s</i> , without topmark	35° 05'.0 S	150° 51'.0 E
AX 70193 [321/2008]			
Insert	special pillar light buoy, <i>Fl.Y.5s</i> , without topmark	35° 05'.0 S	150° 51'.0 E

323* AUSTRALIA - NEW SOUTH WALES - Port Kembla - Depths; chart note
Australian Hydrographic Service (AA316016)

Aus 808 [322/2008]

Insert	accompanying block	34° 25'.0 S	150° 58'.0 E
	accompanying note	34° 01'.0 S	150° 49'.0 E

324* AUSTRALIA - NEW SOUTH WALES - Port Hacking - Light beacons
Maritime NSW (AA315437, AA223961)

Aus 198 [901/2007]

Insert	port lateral light beacon, <i>Fl.R.3s</i> , with topmark	34° 04'.417 S	151° 06'.768 E
Move	light beacon	34° 04'.39 S	151° 08'.49 E
	to	34° 04'.400 S	151° 08'.482 E
	light beacon	34° 04'.21 S	151° 07'.82 E
	to	34° 04'.192 S	151° 07'.866 E
	light beacon	34° 04'.20 S	151° 06'.32 E
	to	34° 04'.220 S	151° 06'.315 E
Delete	depth 3 ₃ m	34° 04'.40 S	151° 06'.75 E

325* AUSTRALIA - NEW SOUTH WALES - Port Jackson - Depth
UKHO (AA319676)

Aus 424 [281/2008]

Substitute	depth, 2340fm for depth 2840fm	33° 45'.0 S	152° 33'.0 E
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326* AUSTRALIA - QUEENSLAND - Gladstone - Fishermans Landing - Lights
Maritime Safety Queensland Notice 252/2007 (AA241726)

Aus 244 (plan, Fishermans Landing Wharves) [30/2008]

Amend	light to <i>F.G (F.Y day)</i>	23° 47'.32 S	151° 10'.63 E
	light to <i>F.G (F.Y day)</i>	23° 47'.30 S	151° 10'.56 E

Aus 245 [30/2008]

Amend	light to <i>F.G (F.Y day)</i>	23° 47'.30 S	151° 10'.56 E
	light to <i>F.G (F.Y day)</i>	23° 47'.32 S	151° 10'.63 E

327* AUSTRALIA - QUEENSLAND - Bailey Islet - Light altered
Former Notice - 165(P)/2008 is cancelled
Australian Maritime Safety Authority ATH 11/2008 (AA321992)

Aus 249 [906/2007]

Amend	light range to 15M	21° 01'.83 S	149° 32'.96 E
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Aus 251 [906/2007]

Amend	light range to 15M	21° 01'.83 S	149° 32'.96 E
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Aus 426 [231/2008]

Amend	light range to 15M	21° 01'.8 S	149° 33'.0 E
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Aus 823 [231/2008]

Amend	light range to 15M	21° 01'.8 S	149° 33'.0 E
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Aus 824 [1053/2007]

Amend	light range to 15M	21° 01'.8 S	149° 33'.0 E
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328* AUSTRALIA - CORAL SEA - Mellish Reef - Light buoy northeastwards
Australian Bureau of Meteorology (AA322324, AA322323)

Aus 4604 (INT 604) [855/2007]

Insert	red and white cylindrical light buoy, <i>Fl.Y.3s</i> , without topmark	15° 48'.0 S	158° 31'.0 E
Delete	depth 3383m	15° 47'.0 S	158° 37'.0 E

329* PAPUA NEW GUINEA - Nuakata Island - Depths
Australian Hydrographic Service (AA322073)

Aus 509 [150/2008]

Substitute	depth, 2_4m , for depth 4m	10° 15'.4 S	151° 03'.0 E
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Aus 513 [150/2008]

Substitute	depth, 2_4m , for depth 4m	10° 15'.4 S	151° 03'.0 E
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Delete	depth 439m and enclosing contour	10° 13'.6 S	151° 02'.2 E
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Aus 628 [625/2006]

Substitute	depth, 2_4m , for depth 2_2m	10° 15'.36 S	151° 03'.04 E
	depth, 0_3m , for depth 0_1m	10° 15'.17 S	151° 02'.87 E

330* PAPUA NEW GUINEA - Bougainville - Chart limits
Australian Hydrographic Service (AA310624)

Aus 399 [96/2008]

Insert	magenta legend, <i>Adjoining Chart Aus 398</i> , in N border	4° 32'.0 S	154° 47'.5 E
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Aus 461 [188/2008]

Insert	magenta limits, with legend <i>Aus 398</i> in NW corner, between	4° 52'.1 S	154° 55'.4 E
		4° 52'.1 S	152° 47'.9 E
		3° 04'.8 S	152° 47'.9 E
		3° 04'.8 S	154° 55'.4 E

Aus 4622 (INT 622) [41/2008]

Insert	magenta limits, with legend <i>Aus 398</i> in NE corner, between	4° 52'.1 S	152° 47'.1 E
		4° 52'.1 S	155° 36'.1 E
		3° 04'.8 S	155° 36'.1 E
		3° 04'.8 S	152° 47'.1 E
		4° 52'.1 S	152° 47'.1 E

331* PAPUA NEW GUINEA - Bismarck Archipelago - Chart limits
Australian Hydrographic Service (AA310624)

Aus 388 [286/2008]

Insert	magenta legend, <i>Adjoining Chart Aus 391</i> , in N border	3° 04'.7 S	145° 55'.0 E
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Delete	magenta limits, with legend <i>Aus 576</i> , centred on	3° 08'.0 S	146° 06'.0 E
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Aus 461 [330/2008]

Insert	magenta limits, with legend <i>Aus 392</i> in NE corner, between	3° 03'.1 S	150° 38'.0 E
		3° 03'.1 S	151° 12'.3 E
		1° 15'.7 S	151° 12'.3 E
		1° 15'.7 S	150° 38'.0 E

Aus 462 [188/2008]

Insert	magenta limits, with legend <i>Aus 391</i> in NW corner, between	3° 23'.7 S	145° 43'.1 E
		3° 23'.7 S	148° 32'.0 E
		1° 36'.3 S	148° 32'.0 E
		1° 36'.3 S	145° 43'.1 E
		3° 23'.7 S	145° 43'.1 E
	magenta limits, with legend <i>Aus 392</i> in NW corner, between	1° 15'.7 S	150° 54'.0 E
		1° 15'.7 S	148° 09'.1 E
		3° 03'.1 S	148° 09'.1 E
		3° 03'.1 S	150° 54'.0 E

Delete	magenta limits, with legend <i>Aus 576</i> , centred on	2° 25'.0 S	147° 00'.0 E
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332* PAPUA NEW GUINEA - Cape Croisilles to Cape Gourdon - Lights altered
National Maritime Safety Authority PNG Notice 130/2007 (AA301032)

Aus 387 [285/2008]

Amend	light range to 10M	4° 50'.9 S	145° 48'.4 E
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Aus 388 [331/2008]

Amend	light to Fl(3)9s 16m 10M	4° 23'.2 S	145° 19'.3 E
	light to Fl(2)6s 17m 10M	4° 50'.9 S	145° 48'.4 E

Aus 4622 (INT 622) [330/2008]

Amend	light range to 10M	4° 23'.2 S	145° 19'.3 E
	light range to 10M	4° 50'.9 S	145° 48'.4 E

333* AUSTRALIA - NORTHERN TERRITORY - Clarence Strait - ZOC diagram
Australian Hydrographic Service (AA318722)

Aus 20 [920/2006]

Substitute	accompanying ZOC diagram for reliability diagram	12° 09'.0 S	131° 18'.0 E
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Delete	feet scale bar, centred on	12° 10'.7 S	131° 16'.5 E
	cables scale bar, centred on	12° 10'.9 S	131° 16'.5 E

334* AUSTRALIA - NORTHERN TERRITORY - Darwin - Contour; light flares
Australian Hydrographic Service (AA322375)

Aus 26 [289/2008]

Insert	contour between	12° 29'.23 S	130° 49'.71 E
		12° 29'.27 S	130° 49'.58 E
	legend, (R Lts)	12° 27'.30 S	130° 50'.05 E
	triangular topmark on light beacon	12° 31'.48 S	130° 51'.17 E

Delete	light flare	12° 26'.91 S	130° 50'.20 E
	light flare	12° 27'.33 S	130° 49'.99 E
	contour between	12° 29'.23 S	130° 49'.71 E
		12° 29'.23 S	130° 49'.62 E
		12° 29'.27 S	130° 49'.58 E
	structure colour Y	12° 31'.50 S	130° 51'.17 E

335* INDONESIA - Sape Strait - Kelapa - Light altered
UKHO 12/1460/2008 (AA322007)

Aus 414 [821/2007]

Amend	light to Fl. 20M	8° 40'.0 S	119° 14'.0 E
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Aus 4722 (INT 722) [1010/2007]

Amend	light to Fl. 20M	8° 40'.0 S	119° 14'.0 E
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336* INDONESIA - Lombok Strait - Lights altered
UKHO 12/1459/2008 (AA322007)

Aus 414 [335/2008]

Amend	light range to 19M	8° 23'.0 S	115° 43'.0 E
	light to Fl(2) 25M	8° 49'.0 S	115° 36'.0 E
	light range to 16M	8° 40'.0 S	115° 27'.0 E

337* AUSTRALIA - SOUTH AUSTRALIA - Cape Jervis - Light altered*Former Notice - 269(P)/2008 is cancelled*

Australian Maritime Safety Authority Auscoast Warning 74/2008 (AA323140)

Aus 125 (plan, Cape Jervis) [299/2008]

Amend	light range to 16M	35° 36'.31 S	138° 05'.59 E
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Aus 345 [298/2008]

Amend	light range to 16M	35° 36'.3 S	138° 05'.9 E
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Aus 347 [245/2008]

Amend	light range to 16M	35° 36'.2 S	138° 05'.7 E
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Aus 444 [298/2008]

Amend	light range to 16M	35° 36'.8 S	138° 05'.8 E
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Aus 780 [299/2008]

Amend	light range to 16M	35° 36'.3 S	138° 05'.7 E
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338* AUSTRALIA - TASMANIA - Tamar River - Deviot - Rock

Marine and Safety Tasmania (AA320297)

Aus 168 [1123/2007]

Insert	rock awash enclosed by danger circle	41° 14'.213 S	146° 56'.205 E
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Delete	depth 0 ₄ m	41° 14'.18 S	146° 56'.18 E
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339* AUSTRALIA - TASMANIA - Smithton - Duck Bay - Nav aids

Marine and Safety Tasmania (AA319549)

Aus 178 (plan, Smithton) [710/2006]

Insert	light beacon, VQ, with triangular topmark apex up	40° 48'.336 S	145° 06'.227 E
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	dashed line in a direction 015° for 1500m, thence a continuous line for 1500m, with legend 195°, from light	40° 48'.751 S	145° 06'.081 E
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Amend	light characteristic to Fl.G.5s	40° 48'.02 S	145° 06'.29 E
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Aus 790 [710/2006]

Insert	light beacon, VQ, with triangular topmark apex up	40° 48'.34 S	145° 06'.23 E
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	dashed line in a direction 015° for 0.81M, thence a continuous line for 0.81M, with legend 195°, from light	40° 48'.75 S	145° 06'.08 E
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340 AUSTRALIA - Products - Cumulative List of Australian Notices to Mariners - April 2008

Australian Hydrographic Service (AA241307)

The Cumulative List of Australian Notices to Mariners April 2008 is issued as an [accompanying supplement](#). It lists all permanent notices affecting charts in the Area of Australian Charting Responsibility published in the preceding two years since Edition 8 of 2006 dated 14 April 2006, and includes Edition 7 of 2008 dated 11 April 2008. It will be revised in October 2008.

341(T)/2008 AUSTRALIA - NEW SOUTH WALES - Jervis Bay - GPS jamming trial

Date - Until 18 April 2008

Australian Defence Force (AA323523)

GPS jamming trial will be conducted in Jervis Bay during the period 14 to 18 April 2008. GPS signals may be degraded.

Chart temporarily affected - Aus 193 - AX60193 - AX70193

342(T)/2008 AUSTRALIA - NEW SOUTH WALES - Newcastle - Depth information

Former Notice - 306(T)/2008 is cancelled

Newcastle Port Corporation (AA323083)

Available depths as at 18 March 2008:

<i>Berth</i>	<i>Metres</i>
Western Basin 3	11.6
Western Basin 4	11.6
* Eastern Basin 1	11.6
Eastern Basin 2 North of Ch 450	11.6
Eastern Basin 2 South of Ch 450	11.3
Dockyard 2 (Dredge)	3.6
Channel Berth (formerly Dockyard 4)	8.4
Dyke 1	12.0
* Dyke 2	12.5
* Dyke 4	15.7
* Dyke 5	15.6
Dyke 6	6.6
* BHP Wharf 6 to Ch 1050	7.3
Kooragang 2	11.6
* Kooragang 3	13.2
* Kooragang 4	16.1
* Kooragang 5	16.4
Kooragang 6	16.0
Kooragang Ship Reival KSR	8.0
Throsby 1	9.5
Carrington wharf	To be sounded as and when required
Tug berth 4	6.5
Elgo wharf	To be sounded as and when required
<i>Channels</i>	
Entrance Approach	17.4
Entrance Channel (18.0m)	16.8
Entrance Channel (17.4m)	17.1
Entrance Channel (16.8m)	16.5
Entrance Channel (16.2m)	16.0
Entrance Channel to Horseshoe	15.1
Horseshoe	15.1
Steelworks Channel to Swinging Basin	15.1
* Swinging Basin	15.1
Swinging Basin to BHP	10.6
* Basin Cutting	12.7
* Basin Area to Eastern & Western Basin Berths	12.5
Basin Area to 1 Throsby	9.5
Stockton Crossing	3.6

* Indicates revised entry.

Chart temporarily affected - Aus 207 - Aus 208

343(T)/2008 AUSTRALIA - QUEENSLAND - Moreton Bay - Moreton Island - Scientific instruments

Date - Until 30 June 2008

Maritime Safety Queensland Notice 175(T)/2008 (AA323351)

Scientific instruments exist as follows:

<i>Location</i>	<i>Position (WGS84 datum)</i>
East Channel	27° 13'.11 S 153° 20.69 E
Middle Banks	27° 11'.91 S 153° 19.65 E
West of Tangalooma Wrecks	27° 09'.83 S 153° 21.78 E

Chart temporarily affected - Aus 236 - Aus 814

344(T)/2008 AUSTRALIA - QUEENSLAND - Moreton Bay - North Stradbroke Island - Light beacon destroyed

Maritime Safety Queensland Notice 174(T)/2008 (AA323153)

The port lateral light beacon (27° 35'.56 S 153° 23'.49 S) has been destroyed; a port lateral light buoy, *Q.R* exists in situ.

Chart temporarily affected - Aus 236

345(T)/2008 AUSTRALIA - QUEENSLAND - Brisbane River - Fisherman Islands - Harbour works

Date - Until 31 March 2009

Maritime Safety Queensland Notice 170(T)/2008 (AA323149)

Harbour works are in progress for the new General Purpose Wharf (27° 23'.39 S 153° 09'.50 E).

Mariners are advised to navigate with caution in the area.

Chart temporarily affected - Aus 237

346(T)/2008 AUSTRALIA - QUEENSLAND - Moreton Bay - Cabbage Tree Head - Shoaling

Maritime Safety Queensland Notice 186(T)/2008 (AA323922)

Shoaling exists in the entrance channel to Cabbage Tree Creek (27° 19'.7 S 153° 05'.5 E).

Mariners are advised to navigate with caution in the area.

Chart temporarily affected - Aus 236

347(T)/2008 AUSTRALIA - QUEENSLAND - Moreton Bay - Bramble Bay - Bridge construction

Maritime Safety Queensland Notice 171(T)/2008 (AA323151)

Construction of the Houghton Highway Bridge has commenced in position 27° 17'.01 S 153° 03'.89 E (WGS84 datum).

A falsework bridge will be constructed to the east of the existing bridge. The seaward limit of the falsework bridge will be marked by flashing yellow lights.

Mariners should navigate with caution in the area.

Chart temporarily affected - Aus 236 - Aus 814

348(T)/2008 AUSTRALIA - QUEENSLAND - Moreton Island - Live firing northeastwards completed

Former Notice - 246(T)/2008 is cancelled

Royal Australian Air Force (AA322165)

Cancel this notice on receipt.

Chart formerly affected - Aus 365 - Aus 424

349(T)/2008 AUSTRALIA - QUEENSLAND - Mackay - Depth information

Former Notice - 146(T)/2006 is cancelled

Maritime Safety Queensland Notice 188(T)/2008 (AA323926)

Available depths as at 20 March 2008:

<i>Remarks</i>	<i>Metres</i>
Entrance Channel	8.4
Swing Basin (Inwards)	8.3
Swing Basin (Outwards)	8.4
* Berth No 1	10.9
* Berth No 3	12.8
* Composite Nos 3/4 Panamax Berth	12.8
* Berth No 4	10.7
* Berth No 5	12.5

* Caution: Lesser depths may occur in berthing boxes but are not considered to have an impact on shipping.

Chart temporarily affected - Aus 250

350(T)/2008 AUSTRALIA - QUEENSLAND - Hook Island - Nara Inlet - Light buoy off station

Maritime Safety Queensland Notice 161(T)/2008 (AA322448)

Note: Notice to Mariners 979/07 refers.

The port lateral light buoy (20° 09'.80 S 148° 54'.03 E) is reported to be about 150m west of the charted position.

Chart temporarily affected - Aus 252

351(T)/2008 AUSTRALIA - QUEENSLAND - Thursday Island - Depth information

Former Notice - 687(T)/2001 is cancelled

Maritime Safety Queensland Notice 180(T)/2008 (AA323629)

Available depths as at 20 March 2008:

	<i>Metres</i>
*Hovell Bar	3.7
Main Wharf	3.1
Caltex Wharf	3.0
Engineers Wharf	4.3
*Horn Island Passage	4.8
*Inner Harbour	4.9
*Indicates revised entry.	

Chart temporarily affected - Aus 293 - Aus 299

352(T)/2008 PAPUA NEW GUINEA - Boera Head - Light relit

Former Notice - 253(T)/2008 is cancelled

National Maritime Safety Authority PNG Notice 158/2008 (AA323377)

Cancel this notice on receipt.

Chart formerly affected - Aus 379

353(T)/2008 PAPUA NEW GUINEA - Port Moresby - Basilisk Passage - Light relit

Former Notice - 254(T)/2008 is cancelled

National Maritime Safety Authority PNG Notice 153/2008 (AA323375)

Cancel this notice on receipt.

Chart formerly affected - Aus 505 - Aus 621

354(T)/2008 PAPUA NEW GUINEA - Cape Ward Hunt - Light relit

Former Notice - 217(T)/2008 is cancelled

National Maritime Safety Authority PNG Notice 156/2008 (AA322037)

Cancel this notice on receipt.

Chart formerly affected - Aus 521 - Aus 522

355(T)/2008 PAPUA NEW GUINEA - Lae - Light buoy established

National Maritime Safety Authority PNG Notice 155/2008 (AA322034)

Spar wreck light buoy, A/Oc.BuY.3s, exists in position 6° 48'.37 S 146° 58'.14 E.

Chart temporarily affected - Aus 523

356(T)/2008 PACIFIC OCEAN - Scientific instruments

Former Notice - 256(T)/2008 is cancelled

JAMSTEC (AA315442)

Scientific instruments exist as follows:

<i>Number</i>	<i>Position</i>
4	0° 01'.01 S 156° 02.46 E
5	2° 00'.89 S 155° 57.34 E
6	5° 01'.98 S 156° 01.39 E
9	0° 03'.68 S 147° 00.49 E

Chart temporarily affected - Aus 399 - Aus 462 - Aus 4622 (INT 622)

357(T)/2008 AUSTRALIA - QUEENSLAND - Karumba - Depth information

Former Notice - 582(T)/2007 is cancelled

Maritime Safety Queensland Notice 169(T)/2008 (AA323147)

Available depths as at 18 March 2008:

<i>Berth</i>	<i>Metres</i>
* Entrance Channel	3.2
Mobil/Trinity Wharf	6.3
Raptis Wharf	5.3
Ruby Marine Wharf	5.3
Gulf Freight Services Wharf	6.2
Karumba Cold Stores Wharf	6.2
Seaswift/Shell Wharf	6.2
Karumba Livestock Loading Wharf	5.4
Gulf Freight Services Ramp/Wharf	4.6
Pasminco Export Wharf	4.2

* Indicates revised entry.

Chart temporarily affected - Aus 6**358(P)/2008 AUSTRALIA - WESTERN AUSTRALIA - Port Hedland - Light buoy**

Date - On or about 16 April 2008

Australian Maritime Safety Authority (AA323462)

2E light buoy (20° 03'.09 S 118° 32'.76 E (WGS84 datum)) will be repositioned to 20° 03'.084 S 118° 32'.823 E.

Chart which will be affected - Aus 53 - Aus 739 - Aus 740**359(P)/2008 AUSTRALIA - WESTERN AUSTRALIA - Dirk Hartog Island - Historic shipwrecks and historic relics**

Department of the Environment and Water Resources (AA323415), Department of the Environment, Water, Heritage and the Arts (AA322566)

The Department of Environment, Heritage, Water and the Arts has gazetted a provisional declaration of Historic Shipwrecks and Historic Relics pursuant to the *Historic Shipwrecks Act 1976* over the remains of ships and historic relics located in Australian waters or above the continental shelf, that may be of historic significance, in that they may be the remains of HMAS *Sydney II*, in position at or about 26° 14'.62 S 111° 13'.05 E and the HSK *Kormoran*, in position at or about 26° 05'.50 S 111° 04'.30 E.

Relevant navigational charts will be updated when the shipwrecks and historic relics are formally declared Historic Shipwrecks.

Chart which will be affected - Aus 416

360(T)/2008 AUSTRALIA - SOUTH AUSTRALIA - Adelaide - Bridge construction; exclusion zones; light buoys established

Former Notice - 267(T)/2008 is cancelled

Department for Transport, Energy and Infrastructure SA Notice 14/2008 (AA318046, AA318045)

Exclusion zones, prohibiting all unauthorised marine activity, exist during bridge construction.

Vessels not restricted by the minimum vertical clearance of 6.6 metres (HAT), wishing to pass the exclusion zone must do so via a temporary channel of width 30m. The sides of the channel are marked by lateral light buoys as follows:

Western:

<i>Position</i>	<i>Remarks</i>
34° 50'.283 S 138° 30'.383 E	Starboard lateral Q.G
34° 50'.317 S 138° 30'.367 E	Starboard lateral Q.G

Eastern:

<i>Position</i>	<i>Remarks</i>
34° 50'.300 S 138° 30'.400 E	Port lateral Q.R
34° 50'.333 S 138° 30'.383 E	Port lateral Q.R

Cardinal light buoys marking the northern and southern boundaries of the exclusion zones, exist as follows:

Western:

<i>Position</i>	<i>Remarks</i>
34° 50'.317 S 138° 30'.350 E	South cardinal VQ(6)+LFl.10s
34° 50'.250 S 138° 30'.367 E	North cardinal Q

Eastern:

<i>Position</i>	<i>Remarks</i>
34° 50'.333 S 138° 30'.417 E	South cardinal VQ(6)+LFl.10s
34° 50'.267 S 138° 30'.433 E	North cardinal Q

Vessels which are restricted by vertical clearance wishing to pass through the temporary channel must apply for access in regard to the following notice periods:

A minimum of one months notice for the periods:

27 February to 22 April

12 May to 26 May

31 May to 1 July

A minimum of three days notice for the periods:

23 April to 11 May

27 May to 30 May

2 July to 31 July

For permission to access through the channel and for all enquiries contact Abigroup Contractors on 1300 130 653.

The construction plant and equipment exhibit the appropriate lights and shapes.

Mariners are advised to navigate with caution in the area.

Chart temporarily affected - Aus 137

361(T)/2008 AUSTRALIA - VICTORIA - Port Phillip - Ricketts Point - Beacon destroyed

Victorian Notice 43(T)/2008 (AA323675)

Beacon (37° 59'.71 S 145° 01'.84 E) has been destroyed.

Chart temporarily affected - Aus 143 - Aus 155

362(T)/2008 AUSTRALIA - Summer time

Former Notice - 842(T)/2007 is cancelled

Governments NSW and TAS (AA284912, AA284913)

Cancel this notice on receipt.

Chart formerly affected

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

Former Notice - 83(T)/2008 is cancelled
 Australian Hydrographic Service (AA306826)

<i>Notice</i>	<i>Charts affected</i>	<i>Locality and Subject</i>
		BASS STRAIT
75/2007	Aus 357A.....	Light buoy off station.
		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>Brisbane Water</i>
813/2006	Aus 216	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
305/2008	Aus 359-360-423-806-807- ... 808	Live firing southeastwards
341/2008	Aus 193-AX60193-70193.....	GPS jamming trial
		<i>Kurnell Peninsula</i>
105/2008	Aus 197-198	Scientific instrument
		<i>Newcastle</i>
199/2008	Aus 207-208	Hunter River-Obstructions
342/2008	Aus 207-208	Depth information
		<i>Port Jackson</i>
1043/2005	Aus 202-203	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>
161/2008	Aus 194	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

363(T)/2008 (Continued)

Notice	Charts affected	Locality and Subject
QUEENSLAND		
<i>Abbot Point</i>		
113/2008	Aus 255	Depth information
<i>Agnes Water</i>		
54/2007	Aus 818	Wreck southeastwards.
<i>Albatross Bay</i>		
240/2007	Aus 4	Scientific instrument
<i>Arkwright Point</i>		
108/2007	Aus 365	Scientific instrument.
<i>Arlington Reef</i>		
470/2006	Aus 830	Buoy westwards withdrawn
<i>Bowen</i>		
1079/2007	Aus 268	Wreck
<i>Boyd Point to Pera Head</i>		
125/2008	Aus 301	Scientific instruments
<i>Brisbane River</i>		
1090/2006	Aus 238	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	Comsle Boat ramp-Obstruction
736/2007	Aus 236-237	Fishermans Island-Dredging operations
830/2007	Aus 238	Cameron Rocks-Light unlit
1131/2007	Aus 237	Fisherman Island-Floating pipeline
1132/2007	Aus 237-238	Lytton Reach-Mooring blocks; pipeline
57/2008	Aus 237	Pelican Banks-Light buoy established
108/2008	Aus 238	Bulimba Reach-Harbour works; obstruction
162/2008	Aus 237-238	Depth information
201/2008	Aus 238	Harbour works
307/2008	Aus 237	Luggage Point-Harbour works
345/2008	Aus 237	Fisherman Islands-Harbour works
<i>Bundaberg</i>		
271/2006	Aus 242-243	Depth information
<i>Cairns</i>		
233/2006	Aus 263-264	Wreck; light buoy
1083/2007	Aus 263-264	Dredging operations
1137/2007	Aus 262-263-264-830- AX63262	Depth information
<i>Caloundra</i>		
572/2007	Aus 235	Obstruction
<i>Cape Bowling Green</i>		
373/2007	Aus 371-826-827	Light buoy off station
114/2008	Aus 826-827	Scientific instrument
<i>Cape Ferguson</i>		
115/2008	Aus 256	Scientific instrument
<i>Cape Weymouth</i>		
494/2007	Aus 834-835-836	Wreck northwards
<i>Cleveland Bay</i>		
888/2007	Aus 256	Scientific instrument
<i>Cooktown</i>		
878/2006	Aus 270	Shoaling
785/2007	Aus 270	Depth information
<i>Double Island</i>		
69/2008	Aus 830	Scientific instrument.

363(T)/2008 (Continued)

<i>Notice</i>	<i>Charts affected</i>	<i>Locality and Subject</i>
654/2007	Aus 244-245-246	<i>Gladstone</i>
204/2008	Aus 244-245	Depth information
249/2008	Aus 244-245-246	Light beacon destroyed
250/2008	Aus 244-245	Harbour works
		Dredging operations
211/2008	Aus 258	<i>Gladys Inlet</i>
		Light buoy withdrawn
200/2008	Aus 814	<i>Gold Coast Seaway</i>
		Shoaling
784/2007	Aus 828	<i>Goold Island</i>
		Wreck; light buoy
248/2008	Aus 241-365-817	<i>Great Sandy Strait</i>
		Light beacon destroyed
1166/2006	Aus 827-828	<i>Halifax Bay</i>
		Wreck
448/2007	Aus 250	<i>Hay Point</i>
780/2007	Aus 249-250	Declared navigation depth
1027/2007	Aus 249-250	Harbour works
		Depth information
1136/2007	Aus 249-250-251	<i>Hay Point to Bailey Islet</i>
		Scientific Instruments
111/2008	Aus 819	<i>Heron Island</i>
		Scientific instruments
979/2007	Aus 252	<i>Hook Island</i>
350/2008	Aus 252	Light beacon destroyed
		Light buoy off station
930/2007	Aus 254-825	<i>Hook Reef</i>
		Beacon destroyed
1139/2007	Aus 292-376	<i>Horn Island</i>
		Outfall
661/2007	Aus 6	<i>Karumba</i>
937/2007	Aus 6	Beacon withdrawn
357/2008	Aus 6	Obstruction; buoy
		Depth information
1130/2007	Aus 813-814	<i>Kirra Point</i>
		Offshore works
1052/2006	Aus 252	<i>Laguna Quays</i>
		Reduced depth
1135/2007	Aus 247	<i>Lisa Jane Shoals</i>
		Scientific instrument
118/2008	Aus 832	<i>Lizard Island</i>
		Scientific instruments
833/2007	Aus 373-830-831	<i>Low Islets</i>
		Sector light trial extended
239/2007	Aus 249-250	<i>Mackay</i>
349/2008	Aus 250	Harbour works
		Depth information
1082/2007	Aus 256	<i>Magnetic Island</i>
		Light beacon destroyed; light buoy

363(T)/2008 (Continued)

<i>Notice</i>	<i>Charts affected</i>	<i>Locality and Subject</i>
309/2008	Aus 235	<i>Mooloolaba</i> Lights unlit; light buoys
102/2007	Aus 235-236	<i>Moreton Bay</i> 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
1069/2007	Aus 235-236	Skirmish Passage-Wreck; light buoy
107/2008	Aus 235-236-237-814	Spitfire Channel to Lytton Reach-Dredging operations
308/2008	Aus 236	Woody Point-Harbour works; light buoy
343/2008	Aus 236-814	Moreton Island-Scientific instruments
344/2008	Aus 236	North Stradbroke Island-Light beacon destroyed
346/2008	Aus 236	Cabbage Tree Head-Shoaling
347/2008	Aus 236-814	Bramble Bay-Bridge construction
541/2007	Aus 258	<i>Mourilyan</i> Depth information
1244/2006	Aus 268	<i>Pioneer Bay</i> Harbour works; light buoys.
693/2007	Aus 814	<i>Point Danger to Point Lookout</i> Scientific instruments
235/2007	Aus 247	<i>Port Alma</i> Depth information
164/2008	Aus 247	Light buoys
117/2008	Aus 270	<i>Port Douglas</i> Depth information
73/2008	Aus 701	<i>Port Musgrave</i> Scientific instruments
853/2003	Aus 294	<i>Red Island Point</i> Shoaling
538/2007	Aus 260-822-AX60260	<i>Separation Banks to Donovan Shoal</i> Scientific instruments
310/2008	Aus 260-367-822	<i>Shoalwater Bay</i> Live firing
63/2008	Aus 253	<i>Shute Harbour</i> Navais
671/2006	Aus 701	<i>Skardon River</i> Shoaling
890/2007	Aus 701	Shoaling
166/2008	Aus 252-253-371-824	<i>Surprise Rock</i> Light beacon destroyed
311/2008	Aus 367-426	<i>Swains Reef</i> Scientific instruments
116/2008	Aus 828	<i>Thread Shoal to Myrmidon Reef</i> Scientific instruments
351/2008	Aus 293-299	<i>Thursday Island</i> Depth information

363(T)/2008 (Continued)

<i>Notice</i>	<i>Charts affected</i>	<i>Locality and Subject</i>
		<i>Townsville</i>
281/2006	Aus 256-257	Wreck
931/2007	Aus 257	Horizontal datum anomaly
65/2008	Aus 256-257	Depth information
		<i>Weipa</i>
936/2007	Aus 4	Light beacon destroyed
123/2008	Aus 4-301-701	Light beacon destroyed
124/2008	Aus 4	Depth information
		<i>Whitsundays</i>
251/2008	Aus 252-254	Light beacon destroyed
		<i>Yorkeys Knob</i>
68/2008	Aus 262	Dredging operations
SOUTH AUSTRALIA		
		<i>Adelaide</i>
360/2008	Aus 137	Bridge construction; exclusion zones; light buoys established
		<i>Barker Inlet</i>
484/2006	Aus 780-781	Shoaling
		<i>Cape Martin</i>
270/2008	Aus 127-347-348	Light to be altered
		<i>Cape du Couedic</i>
264/2008	Aus 343-346-444-4727	Light to be altered
		<i>Corny Point</i>
266/2008	Aus 343-344-345-444-776	Light to be altered
		<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
		<i>Port Augusta</i>
265/2008	Aus 344-778	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
173/2008	Aus 777	Light beacon destroyed
		<i>Wirrina Cove</i>
268/2008	Aus 125	Shoaling
TASMANIA		
		<i>Bell Bay</i>
220/2008	Aus 167-168	Light beacon destroyed
		<i>Bruny Island</i>
545/2007	Aus 173	Adventure Bay-Wreck

363(T)/2008 (Continued)

<i>Notice</i>	<i>Charts affected</i>	<i>Locality and Subject</i>
		<i>Burnie</i>
781/2006	Aus 163	Depth information
316/2008	Aus 163-799	Harbour works
		<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>Derwent river</i>
841/2007	Aus 172	New Town Bay-Obstructions
		<i>Devonport</i>
780/2006	Aus 164	Depth information
		<i>Furneaux Group</i>
922/2005	Aus 179-800	Shoaling
		<i>Georges Bay</i>
131/2008	Aus 169	Shoaling
		<i>Hobart</i>
1126/2005	Aus 172	Depth information
		<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
		<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>Table Cape</i>
272/2008	Aus 422-487-799	Light to be altered
		<i>Tamar River</i>
896/2007	Aus 168	Reduced clearance
TIMOR SEA		
		<i>Sahul Banks</i>
476/2006	Aus 312	Bayu-Undan-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>Cape Nelson</i>
271/2008	Aus 140	Light buoy established southwards
		<i>Corner Inlet</i>
667/2007	Aus 181	Light destroyed

363(T)/2008 (Continued)

Notice	Charts affected	Locality and Subject
		<i>Lakes Entrance</i>
799/2007	Aus 357a	Scientific instrument
		<i>Ninety Mile Beach</i>
458/2007	Aus 357a	Obstructions
		<i>Port Melbourne</i>
897/2007	Aus 154	Shoaling
		<i>Port Phillip</i>
957/2004	Aus 143-144-158	Nepean Bank-Shoal
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
378/2007	Aus 154	Port Melbourne-Swanson Dock-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
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
1088/2007	Aus 154	Port Melbourne-Depth information
132/2008	Aus 143-144-158	Entrance Deep-Underwater survey work
175/2008	Aus 143-144-154-155-158	Dredging operations
223/2008	Aus 143-154-155	Princes Pier-Harbour works
361/2008	Aus 143-155	Ricketts Point-Beacon destroyed
		<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
		WESTERN AUSTRALIA
895/2007	Aus 112-AX63112	Test light buoy
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>Dampier</i>
1034/2007	Aus 57-58-59	Depth information
218/2008	Aus 57-58-59	Anchorage
259/2008	Aus 58-59	Light buoy established
260/2008	Aus 57-58-59	Dredging operations; exclusion zone
261/2008	Aus 57-58-59-741	Parker Point-Dredging operations
314/2008	Aus 57-58	Obstructions
		<i>Dampier Archipelago</i>
523/2004	Aus 327-415	Scientific instruments northwestwards
		<i>Dirk Hartog Island</i>
359/2008	Aus 416	Historic shipwrecks and historic relics
		<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
745/2007	Aus 114	Scientific instruments
127/2008	Aus 112-754	Racon
128/2008	Aus 113	Depth information

363(T)/2008 (Continued)

<i>Notice</i>	<i>Charts affected</i>	<i>Locality and Subject</i>
1260/2006	Aus 755-756	<i>Geographe Bay</i> Scientific instrument.
174/2007	Aus 81	<i>Geraldton</i> Harbour works.
989/2007	Aus 327-415-741	<i>Glomar Shoal</i> Production platform; pipeline
1032/2007	Aus 327-741	Scientific instruments northwards
263/2008	Aus 334-417-754	<i>Guilderton</i> Light to be altered
103/2006	Aus 116-755	<i>Mandurah</i> Light beacon to be established; light buoy
938/2007	Aus 320-729	<i>Maret Islands</i> Scientific instruments
1306/2006	Aus 63-328-743	<i>Mary Anne Island</i> Light re-established; characteristics altered.
219/2008	Aus 333-752	<i>North Bank</i> Scientific instrument repositioned
543/2007	Aus 328-329-744	<i>North West Cape</i> Wells northward
942/2007	Aus 328-329-744	Wells
170/2008	Aus 329-330-745	Scientific instruments
262/2008	Aus 751	<i>Oakajee River</i> Scientific instruments westward
1065/2006	Aus 54	<i>Port Hedland</i> Light buoys temporarily withdrawn
1103/2006	Aus 54	Lights altered
452/2007	Aus 54	Harbour works; restricted areas
74/2008	Aus 52-53-739-740	Scientific instruments
126/2008	Aus 54	Depth information
358/2008	Aus 53-739-740	Light buoy
990/2007	Aus 327-328-415	<i>Rankin Bank</i> Production wells; pipeline
315/2008	Aus 57-741-742	<i>Rosemary Island</i> Scientific instruments
258/2008	Aus 43-322	<i>Scott reef to Wildcat reefs</i> Scientific instruments
1255/2006	Aus 320-323-730-732	<i>Wilson Point</i> Scientific instruments.
791/2007	Aus 57-58-59	<i>Withnell Bay</i> Shoal depth
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

363(T)/2008 (Continued)

<i>Notice</i>	<i>Charts affected</i>	<i>Locality and Subject</i>
68/2007	Aus 4070-4071	<i>Sumatera</i> Scientific instruments westward.
356/2008	Aus 399-462-4622	PACIFIC OCEAN Scientific instruments
312/2008	Aus 399-461-683-684-4622 ..	PAPUA NEW GUINEA <i>Bougainville Island</i> Lights unlit
325/2007	Aus 397-461-545-554-680	<i>Cape Gazelle</i> Light unlit
116/2007	Aus 397-461-680-4622.....	<i>Cape Tavui</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
121/2008	Aus 523	Wreck
355/2008	Aus 523	Light buoy established
255/2008	Aus 397-545-554-680.....	<i>Mackenzie Shoal</i> Light unlit
967/2005	Aus 646	<i>Madang</i> Horizontal datum anomaly
313/2008	Aus 646	Light unlit
935/2007	Aus 576-654-662	<i>Manus Island</i> Light unlit
788/2007	Aus 628	<i>Nuakata Passage</i> Light unlit
216/2008	Aus 521-644	<i>Oro Bay</i> Lights unlit
665/2006	Aus 379-380-505-4620.....	<i>Port Moresby</i> Fish aggregation device southwards
215/2008	Aus 379-505-621	Light unlit
168/2008	Aus 680	<i>Rabaul</i> Light unlit
580/2007	Aus 519-520-521-4620-4621-4622	<i>Ward Hunt Strait to Cape Ward Hunt</i> Lights unlit
129/2008	Aus 422	SOUTHERN OCEAN Scientific instruments

II

AMENDMENTS TO ADMIRALTY LIST OF LIGHT AND FOG SIGNALS VOLUME K 2008/09

Edition No 7 dated 11 April 2008

Last Amendment: Edition No 6 dated 28 March 2008

K1138-2	Tanjung Kuniran (I)	6 33-58 S 110 38-57 E	Fl W 5s	13	10	White metal framework <i>fl</i> 0-5 tower 10	
*	*	*	*	*	*	*	*
K1562-5	Konawe (I)	3 53-93 S 122 32-07 E	Fl W 5s	15	12	White metal framework <i>fl</i> 0-5 structure 10	
*	*	*	*	*	*	*	*
K3374-1	Remove from list						
K3716-625	Northport Wharf. E end	35 50-00 S 174 29-37 E	3F R(ver)	3	4		
		*					*
K3716-64	Marsden Bay. Marsden Cove Marina. Port 5	35 49-86 S 174 28-48 E	Fl R 2s	1	1	Red □ on red post	
*	*	*	*	*	*	*	*
K3716-641	Marsden Bay. Marsden Cove Marina. Starboard 5	35 49-86 S 174 28-44 E	Fl G 2s	1	1	Green △ on green post	
*	*	*	*	*	*	*	*
K3716-642	Marsden Bay. Marsden Cove Marina. Port 1	35 50-03 S 174 28-26 E	Fl R 2s	1	1	Red □ on red post	
*	*	*	*	*	*	*	*
K3716-643	Marsden Bay. Marsden Cove Marina. Starboard 1	35 50-01 S 174 28-23 E	Fl G 2s	1	1	Green △ on green post	
*	*	*	*	*	*	*	*
K3716-699	Sinclair Point. Ldg Lts 287°. Front	35 49-76 S 174 28-81 E	Fl W 2-5s	5	5	Yellow and white beacon	
	*	*				*	*
K3716-7	Sinclair Point. Ldg Lts 287°. Rear	35 49-54 S 174 27-93 E	F R	8	5	Orange □ on pile 4	Neon □. Vis 200°-340°(140°)
	*	*					*
K4986-3	- Passe Onoiau. Utupuaà (F)	16 29-01 S 152 14-72 W	Fl G 2-5s	4	5	Green △ on green beacon 6	<i>fl</i> 0-5. TE 2008
							*
K4996-2	- Passe Faratue (F)	14 51-80 S 148 42-70 W	Q W	6	4	△ on yellow beacon, black top 6	TE 2008
							*
K4998-642	- Chenal du Nord	14 25-30 S 146 02-90 W	Oc G 4s	4	3	Green △ on green beacon 4	<i>ec</i> 1. Irreg (T) 2008
							*
K5000-4	- Torea (F)	16 04-20 S 145 41-80 W	Fl W 5s	29	18	Red and white column 28	FW (T) 2008
							*
K5004-9	- Tupatapi. N (F)	17 32-40 S 142 40-00 W	Q(9) W 15s	7	3	▽ on yellow beacon, black band 7	TE 2008
							*

III

NAVIGATION WARNINGS

The following radio messages have been received during the period to 28 March 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

- 071 Drill rig West Atlas in position 12° 30'.08 S 124° 25'.09 E. 2.5M clearance requested.
- 072 Drill rig *Nan Hai 6* in position 21° 26'.22 S 114° 02'.48 E. 2.5M clearance requested.
- 073 Flounder A platform Racon ALRS(2) 87810 (38° 18'.80 S 148° 26'.30 E) unreliable.
- 074 Cape Jervis light K2092 (35° 36'.23 S 138° 05'.67 E) range altered to 16M.
- 075 Cancelled.
- 076 Cancelled.
- 077 Cancelled.
- 078 Cancelled.
- 079 Drill rig *Wilcraft* in position 29° 02'.21 S 114° 37'.37 E. 2.5M clearance requested.
- 080 Cancelled.
- 081 Drill rig *Sedco 703* in position 21° 28'.90 S 113° 59'.40 E. 2.5M clearance requested.
- 082 Drill rig *Songa Mercur* in position 21° 01'.60 S 114° 41'.20 E. 2.5M clearance requested.
- 083 Drill rig *Ensco 106* in position 19° 42'.20 S 116° 42'.50 E. 2.5M clearance requested.
- 084 Cancelled.
- 085 Cancelled.
- 086 Special purpose vessel *Akademik Fersman* conducting seismic survey in area 14° 30'.0 S to 19° 30'.0 S and 117° 00'.0 E to 122° 00'.0. 6M clearance requested.
- 087 Diamond Reign Reef Racon ALRS(2) 88214 (13° 11'.56 S 143° 47'.55 E) temporarily discontinued.
- 088 Drill rig *Jack Bates* in position 21° 33'.56 S 113° 50'.15 E. 2.5M clearance requested.
- 089 Cancelled.
- 090 Cancelled.
- 091 Cape Du Couedic light K2010 (36° 03'.48 S 136° 42'.33 E) range altered to 15M.
- 092 Special purpose vessel *Pacific Explorer* conducting seismic survey towing six 4M cables within 20M of position 42° 20'.0 S 145° 00'.0 E. 5M clearance requested.
- 093 Guilderton light K1757.5 (31° 20'.34 S 115° 29'.53 E) range altered to 19M.

NAVAREA X WARNINGS

Nil received.

Navigational warnings in force as at 280001UTC MAR 08.

Auscoast

2007 235 280

2008 048 050 051 057 060 061 062 064 066 068 069 071 072 073 074 076 079 081 082 083 086 087 088 091 092 093

Navarea X

2008 007 008

Summary of mobile drilling rigs as at 280001UTC MAR 08.

<i>Name</i>	<i>Position</i>
Wilcraft	29° 02'.21 S 114° 37'.37 E
Ocean Epoch	20° 09'.00 S 115° 04'.00 E
Atwood Eagle	19° 15'.36 S 113° 07'.52 E
Ocean Bounty	19° 53'.40 S 115° 16'.80 E
Jack Bates	21° 33'.56 S 113° 50'.15 E
Ensco 106	19° 42'.20 S 116° 42'.50 E
Songa Mercur	20° 01'.60 S 114° 41'.20 E
Stena Clyde	20° 36'.04 S 114° 55'.09 E
Nan Hai 6	21° 26'.22 S 114° 02'.48 E
West Triton	38° 42'.80 S 148° 18'.10 E
Ocean Patriot	38° 19'.17 S 148° 43'.55 E
West Atlas	12° 30'.08 S 124° 25'.09 E
Sedco 703	21° 28'.90 S 113° 59'.40 E

III

NAVAREA XIV WARNINGS

- 015 Cancelled.
- 016 Cancelled.
- 017 Radio Services. Reports have been verified that some Saab R3-AIS transponders, when combined with an older GPS receiver, have stopped working while GPS satellite PRN32 is in view. Vessels affected are reported being 'invisible' to other AIS equipped vessels in addition to some AIS equipped Shore Stations. It has been reported vessels equipped with the Saab R3-AIS transponders continue to receive AIS information from other AIS equipped vessels. All vessels are advised to check the proper operation of their AIS and GPS equipment.

Navarea XIV warnings in force as at 280001UTC MAR 08.

2008 001 017

HYDROGRAPHIC REPORTS

<i>Locality</i>	<i>Report</i>	<i>Ship/Authority</i>	<i>Observer</i>
GENERAL Notices	Phone number		R Martin
SA- Port Adelaide	Lights	<i>ACV Storm Bay</i>	D Ballantyne

AMENDMENTS TO ADMIRALTY LIST OF RADIO SIGNALS 2008

Edition No 7 dated 11 April 2008

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

Published BA Wk 28/07
(Last Amendments: Edition No 4 dated 29 February 2008)

MARITIME RADIO STATIONS

Page 243, diagram UNITED STATES, ALASKA - BERING SEA, WEATHER SERVICE OFFICES (WSO), US COASTGUARD, in approximate position 57°00'N 155°00'W, Kodiak (NOJ) [1106], U.S. Coast Guard table.

Wef 31 March 2008.

Delete [1106] from table heading

USCG LNM District 11 Week 09/08 Ad12/08

Page 244, diagram UNITED STATES, GULF OF ALASKA, WEATHER SERVICE OFFICES (WSO), US COASTGUARD, in approximate position 57°00' N 150°00' W, Kodiak (NOJ) [1106], U.S. Coast Guard table.

Wef 31 March 2008.

Delete [1106] from table heading

USCG LNM District 11 Week 09/08 Ad12/08

Page 246, UNITED STATES (Alaska), KODIAK (NOJ) [1106] (U.S. COAST GUARD).

Wef 31 March 2008.

Delete entry and replace by:

KODIAK (NOJ) (U.S. COAST GUARD)					
57°46'N 152°34'W	KODIAK MMSI 003669899 ALL U.S. COAST GUARD MMSI 003669999	DSC MF HF	AMVER		Diagrams pages 243 & 244
 +1(1)907 4875778		 +1(1)907 4875430			
NOTES: 1. Station accepts AMVER messages . 2. Distress, Urgency and Safety traffic only.					
RT (MF)					
	2182 2670			H24	
	Transmits		Receives		Hours of Watch
RT (HF)					
	4125		4125		H24
	6215		6215		

USCG LNM District 11 Week 09/08 Ad12/08

Page 249, diagram UNITED STATES (ATLANTICCOAST), USCOAST GUARD, in approximate position 37° 30'N70°00'W, CAMSLANT (Communications Area Master Station Atlantic) USCG CHESAPEAKE table.

Wef 31 March 2008.

Delete RADIO TELEX (HF) section, from RADIO TELEX (HF) to 22297 ·5

USCG LNM District 11 Week 09/08 Ad12/08

Page 250, UNITED STATES (Atlantic Coast), CAMSLANT (COMMUNICATIONS AREA MASTER STATION ATLANTIC) (U.S. COAST GUARD).

Wef 31 March 2008.

Delete Radiotelex [1097] and Procedure sections

USCG LNM District 11 Week 09/08 Ad12/08

VOLUME 2, NP 282, 2008/09

Published BA Wk 7/08
(Last Amendments: Edition No 6 dated 28 March 2008)

RADAR BEACONS**Page 58, NAMIBIA section.**

Insert:

Fria Cove Racon 18°17'·70S 11°57'·50E **73490**
(3 & 10 cm) 360° 12 n miles **C**

South African Notices 2/08 Ad13/08

Page 73, THAILAND (East Coast) section.

Insert:

Si Racha Oil Terminal SBM-2 Racon 13°04'·19N 100°46'·86E **80510**
Z

Thailand Notices 28/08 Ad12/08

Page 104, INDONESIA (Jawa) section.**86450 Pulau Peniki Lt.**

Delete entry

Hydro-Oceanographic Service, Indonesian Navy Ad13/08

Page 112, UNITED STATES (Pacific Coast) section.**90200 Rosario Strait Lt Buoy R.**

Delete entry

United States Coast Guard Local Notice 9/08 Ad13/08

Page 113, UNITED STATES (Pacific Coast) section.**90480 Carquinez Strait Bridge, South Channel.**

Delete position and replace by: 38°03'·55N 122°13'·50W

United States Notice 11/18652/08 Ad13/08

LEGAL TIME**Page 212, Chile, Daylight Saving Time, Ends column.**

Delete Second Sat in March 2359h LT and replace by: Last Sat in March 2359h LT

OAG Worldwide Ltd Ad12/08

Page 212, Cuba, Daylight Saving Time, Begins column.

Delete Last Sun in March 0001h LT and replace by: Third Sun in March 0001h LT

(former amendment Ad8/08)
OAG Worldwide Ltd Ad13/08

Page 212, Easter Island (Isla de Pascua) (Chile – Zone 2), Daylight Saving Time, Ends column.

Delete Second Sat in March 2200h LT and replace by: Last Sat in March 2200h LT

OAG Worldwide Ltd Ad12/08

UNIVERSAL TIME**Page 222, LEAP SECONDS, IMPLEMENTATION DATES, TABLE 2.**

Insert:

0 hours	13 March 2008	-0·4 seconds	12/08
---------	---------------	--------------	-------

International Earth Rotation Service (IERS) Bulletin D 99 Ad12/08

VOLUME 3, PART 2, NP 283(2), 2008/09

Published BA Wk 5/08
(Last Amendments: Edition No 5 dated 14 March 2008)

RADIO WEATHER SERVICES AND NAVIGATIONAL WARNINGS**Page 223, diagram, NOAA Weather Radio, Point S. George to Canadian Border, Coastal Forecast Areas.**

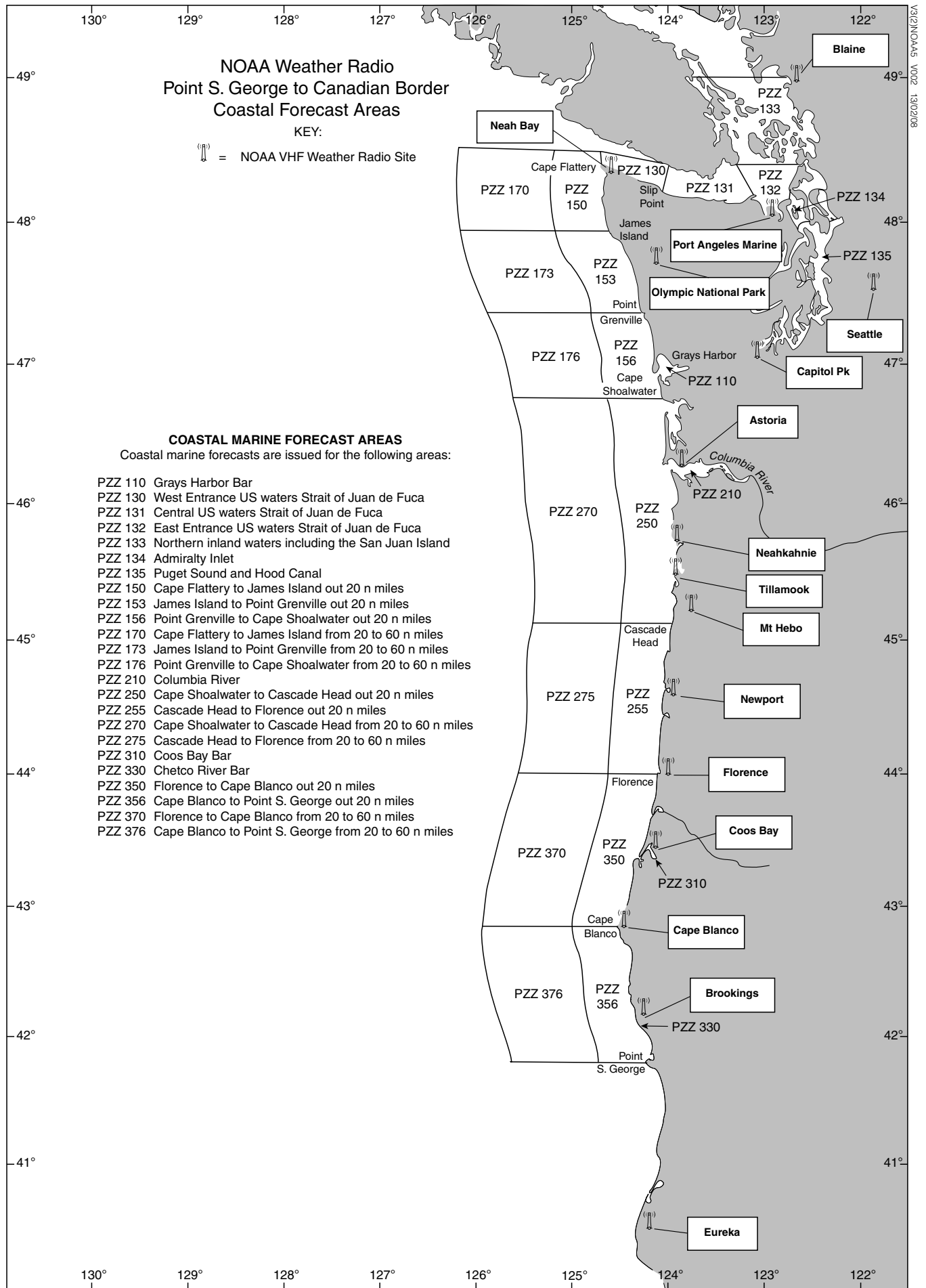
Delete diagram and replace by diagram on page 30

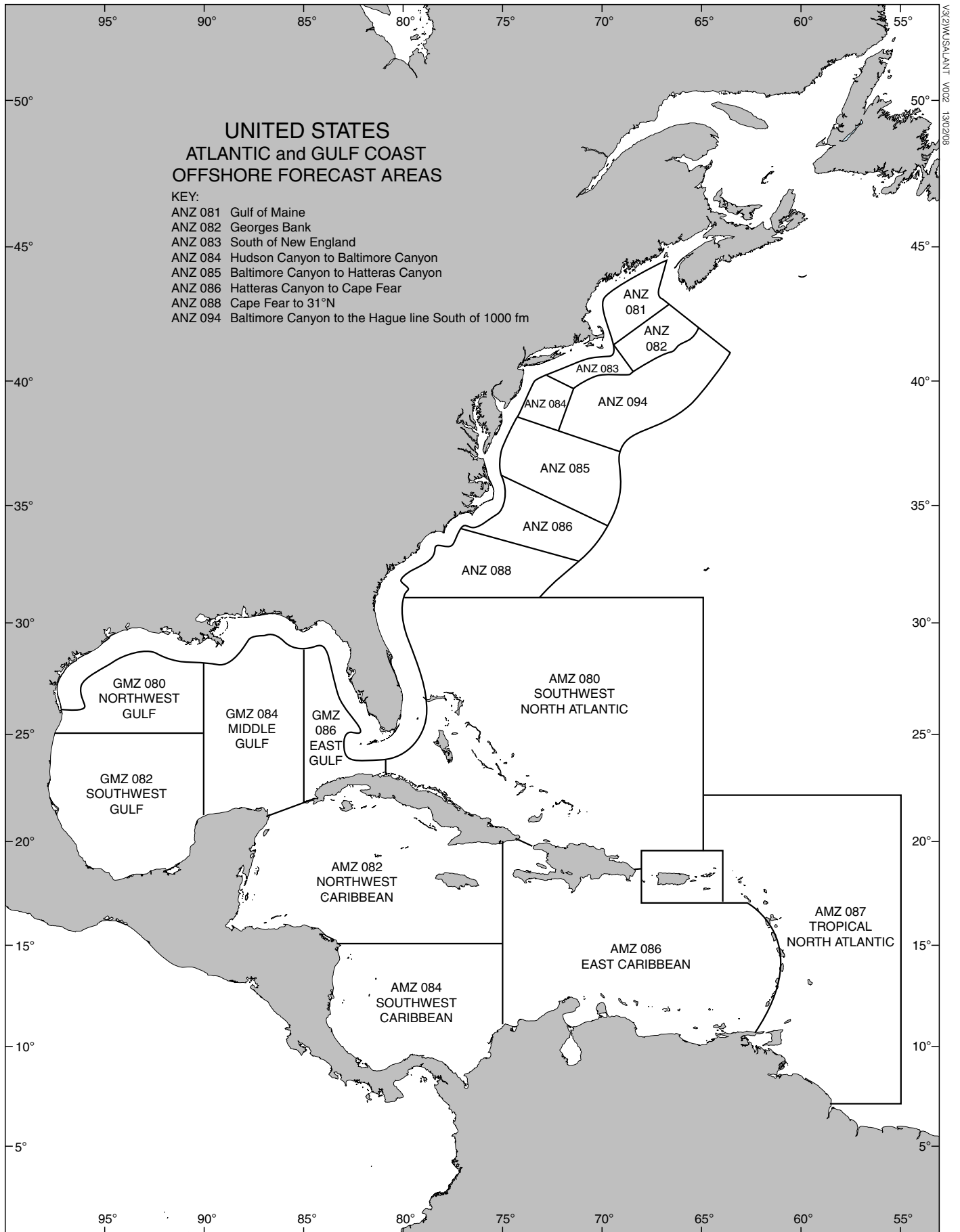
NOAA Ad13/08

Page 247, diagram, UNITED STATES, ATLANTIC and GULF COAST OFFSHORE FORECAST AREAS.

Delete diagram and replace by diagram on page 31

NOAA Ad13/08





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

Published BA Wk 35/07

(Last Amendments: Edition No 6 dated 28 March 2008)

Pages 363 & 364, RUSSIA (Pacific Coast), SOVETSKAYA GAVAN'.

Delete entry.

Russian Notices 53/07, 47/7193/2007 & Volodin Evgeniy, Vanino VTS
Ad12/08**Page 365, RUSSIA (Pacific Coast), VANINO.**

Delete entry and replace by:

VANINO**49°05'N 140°17'E**

See diagram VANINO VESSEL TRAFFIC SERVICE.

Pilots and Port**CONTACT DETAILS:****Port**Telephone: +7(8)42137 77799
Fax: +7(8)42137 77575
E-mail: market@vcsp.ru
Website: www.vcsp.ru**Port Controller**Call: Vanino Radio 2
VHF Frequency: Ch 09**HOURS: H24****PROCEDURE:**

- (1) **Pilotage is compulsory** for all foreign vessels.
- (2) **Notice of ETA:** Vessels should advise ETA via agent 48h, 24h and 4h prior to arrival.
- (3) **Pilot ordering:** Pilotage should be ordered via agent, and confirmed at least 2h in advance via the Port Controller on VHF Ch 09.
- (4) Vanino VTS will provide the vessel with details of the pilot's ETA on VHF Ch 14.
- (5) **Pilot boards** within a circle of 0.2 n miles radius centred on position 49°05'05N 140°18'87E.

NOTE:

The pilot boarding area may be changed by agreement with the pilot, dependent on weather conditions.

Vessel Traffic Service**AREA:**

The operational area of Vanino Port VTS includes the waters of Vanino Port and the waters of the area lying adjacent to Vanino and Sovetskaya Gavan' Port bounded by:

- (1) **Northern limit:** The parallel of Mys Burnyy Lt (49°05'59N 140°20'35E) to meridian 140°30'00E
- (2) **Southern limit:** The parallel of Mys Krasnyy Partizan Lt (48°58'57N 140°23'16E) to meridian 140°30'00E

CONTACT DETAILS:Call: Vanino Traffic
VHF Frequency: Ch 14 16; 14 20
Telephone: +7(8)42137 77594
Fax: +7(8)42137 77594
E-mail: cuds@rmpvan.sdct.ru**HOURS: H24****PROCEDURE:**

- (1) Participation in the VTS is **compulsory** for all vessels.
- (2) Vessels should send a pre-entry report via agent, who will forward to all relevant organisations.
- (3) All vessels entering and leaving the ports of Vanino and Sovetskaya Gavan' and those vessels using the TSS for transit passage and crossing the boundaries of the area bounded by parallel 49°08'00N, parallel 48°58'00N and meridian 140°30'00E must establish communication with Vanino Traffic on VHF Ch 14 when approaching the reporting points (see diagram), stating the following information:
 - (a) Name and type of vessel

(Continued on next column)

- (b) IMO No
- (c) LOA
- (d) Maximum draught
- (e) Nationality
- (f) Port of departure
- (g) Type of cargo and quantity (if available)

- (4) Vessels must not enter the VTS area if VHF contact has not been established.
- (5) Vessels within the VTS area must maintain a continuous listening watch on VHF Chs 14 and 16.
- (6) Vessels departing from Zaliv Sovetskaya Gavan' and Vanino Port must send a Departure Report to Vanino Traffic on VHF Ch 14, no less than 30 mins before departing berth or anchorage.
- (7) Vessels shall again report to Vanino Traffic on VHF Ch 14 when getting underway, including the following information:
 - (a) Time of getting underway
 - (b) Departure berth or anchorage
- (8) A final report shall be sent to Vanino Traffic on VHF Ch 14 when leaving the VTS area, stating vessel's name and the port of destination.

INFORMATION BROADCASTS:

Vanino VTS transmits weather information on VHF Chs 16 and 14.

OTHER PORT IN THE VANINO VTS AREA:Russian Notices 53/07, 47/7193/2007 & Volodin Evgeniy, Vanino VTS
Ad12/08**Page 365, RUSSIA (Pacific Coast), after VANINO entry:**

Insert new entry:

Sovetskaya Gavan'**48°58'N 140°14'E**

See diagram VANINO VESSEL TRAFFIC SERVICE (VANINO section).

Pilots and Port**CONTACT DETAILS:****Port Captain and Inspectorate of State Director**Call: Sovetskaya Gavan' Radio 5
VHF Frequency: Ch 16; 12
Telephone: +7(8)42137 45767
+7(8)42137 45383**Roadstead Traffic Controlling Post**Call: Voskhod 1
VHF Frequency: Ch 12**"North" Ship Repair Yard**Call: Sovetskaya Gavan' Radio 1
VHF Frequency: Ch 09**"Terminal" Company**Call: Sovetskaya Gavan' Radio 2
VHF Frequency: Ch 16; 09**"Pilon" Company**Call: Quay
VHF Frequency: Ch 16; 06**"Yakor" Company**Call: Sovetskaya Gavan' Radio 13
VHF Frequency: Ch 12**"Dembiport" Company**Call: Sovetskaya Gavan' Radio 2
VHF Frequency: Ch 16; 09**PROCEDURE:**

- (1) **Pilotage is compulsory** for all vessels, and is available between 1100 and 2000 LT. Vessels requiring pilotage outside of these times must request pilots from VANINO.

(Continued on next page)

- (2) **Pilot ordering:** Vessels should request pilot via agent 48h prior to arrival, and confirm at least 4h before arrival at the pilot boarding position.
- (3) Vessels in the roadstead and at port quays should request pilot at least 2h before the commencement of pilotage.
- (4) **Notice of ETA:** Vessels should send ETA via agent to the Port Captain 48h, 24h and 4h prior to arrival.
- (5) Vessels must send an entry request to the Port Captain on VHF Ch 12, at least 30 mins in advance.
- (6) **Pilot boards** in the following positions:
 - (a) in an area bounded by a circle of radius 0.2 n miles centred on 49°02'00N 140°19'95E
 - (b) In bad weather, in the inner roadstead

Vessel Traffic Service

NOTE:

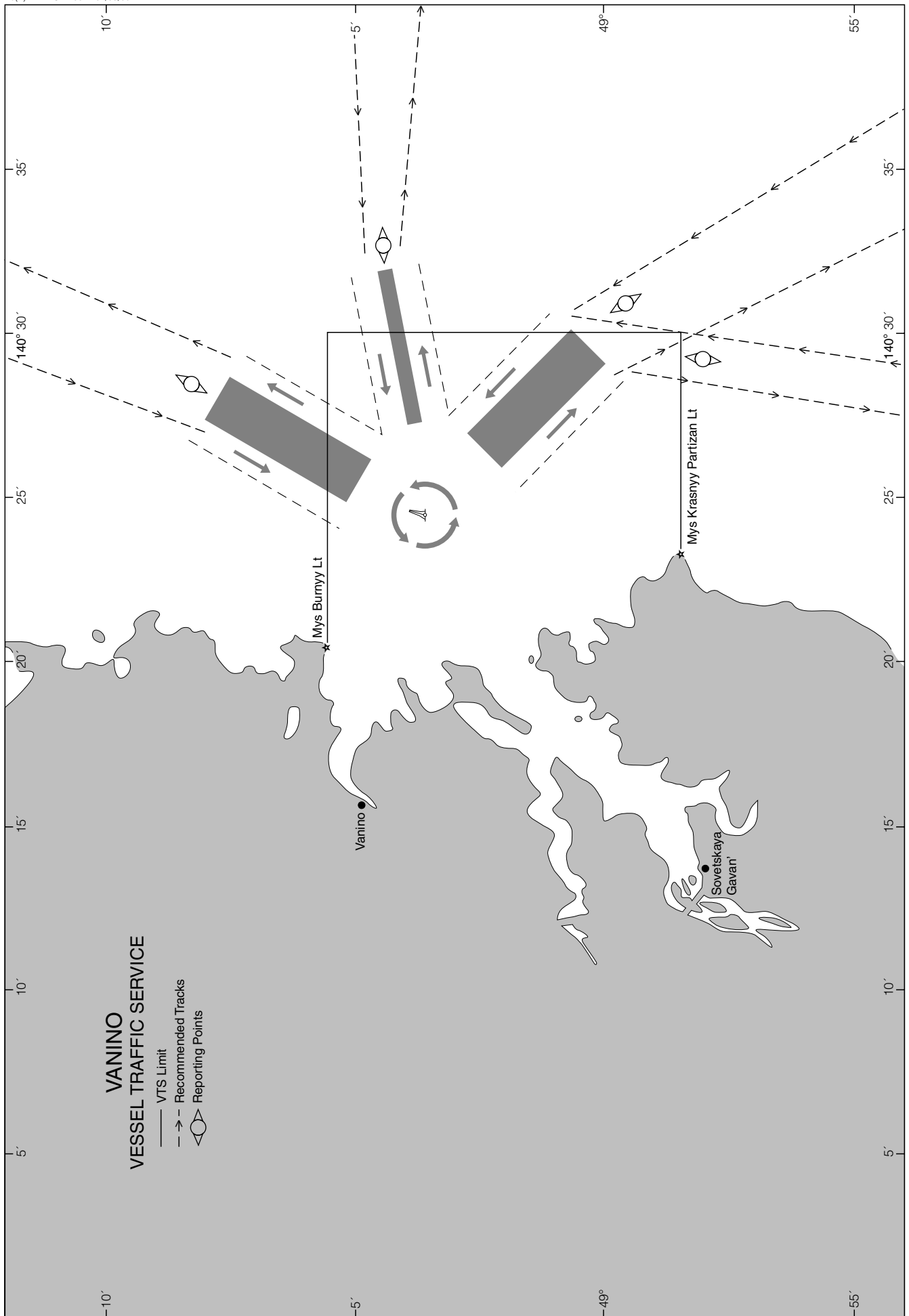
For details see VANINO, Vessel Traffic Service section.

Russian Notices 53/07, 47/7193/2007 & Volodin Evgeniy, Vanino VTS
Ad12/08

Page 365, RUSSIA (Pacific Coast), VANINO.

Insert new diagram VANINO VESSEL TRAFFIC SERVICE on page 34

Volodin Evgeniy, Vanino VTS Ad12/08



ADMIRALTY LIST OF RADIO SIGNALS – CUMULATIVE LIST OF AMENDMENTS

VOLUME 2, NP 282, 2008/09

Published BA Wk 7/08

CORRECT TO BA W13/08

This list is a summary of the entries in the current editions of the Admiralty List of Radio Signals which have had amendments issued in Section VI of the Weekly Edition of Notices to Mariners.

The entries affected are shown in bold type followed by the numbers of the Weekly Editions in which amendments for that station were issued.

These summaries are issued on a quarterly basis.

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AMENDMENTS TO ADMIRALTY SAILING DIRECTIONS 2008

NP 13 Australia Pilot Volume I (2005 Edition)

Western Australia - Bunbury — Depths;
anchorages; pilotage

295

Paragraph 8.175 1 lines 1-3 *Replace by:*

- 1 **Dredged channel** to the inner harbour has a designed depth of 12.2 m; designed depth in the approach to Bunbury Mole berths (8.194) is 9.1 m.

Caution. Depths in the harbour are subject to siltation and mariners are advised to contact the Harbour Master for the latest information.

296

Paragraph 8.180 1 *Replace by:*

- 1 There are five anchor berths, each with a radius of 7½ cables, lying between 2½ and 7 miles NW of McKenna Point (33°18'0S 115°38'7E). The holding ground is good but unprotected during bad weather. The alignment (089½°) of a pair of lights situated on the coast 3½ miles NE of McKenna Point may prove useful.

Paragraph 8.181 1 lines 1-3 *Replace by:*

- 1 **Pilotage** is compulsory for all commercial vessels over 150 gt except for those vessels exempt by law. Pilot boards in position 33°15'8S 115°38'1E.

Bunbury Port Authority

[Ad 12/08]

NP 44 Malacca Strait and West coast of Sumatera
Pilot (2006 Edition)Sumatera - Selat Rupert — Directions; leading
lights

122

Paragraph 4.287 1 lines 1-4 *Replace by:*

- 1 The recommended track then leads NW for about 1¾ miles, following a channel marked by light buoys (lateral) in depths greater than 20 m. Thence:

Leading lights:

Front: A (1°32'2N 101°55'0E) (4.286).

Rear: B (white metal framework tower, 28 m in height) (5 cables SSE).

The alignment (164°), astern, leads NNW for 1½ miles to a position WSW of No 9 Light Buoy.

Paragraph 4.290 including heading *Replace by:*

**Spare
4.290**

Indonesian Chart 18 Edition December 2006 [Ad 12/08]

NP 51 New Zealand Pilot (2007 Edition)

North Island - East coast - Napier — Directions

269

Paragraph 9.200 1 *Replace by:*

- 1 Breakwater Harbour can be approached from N or S of Pania Reef (39°27'S 176°56'E). Vessels drawing less than 9.5 m and less than 200 m LOA may use the channel S of Pania Reef. The harbour is entered through a dredged channel on the alignment of leading lights.

271

Paragraph 9.218 *Replace by:*

- 1 **East Pier direction light.** The white sector (204½°-205½°) of East Pier direction light (on blue hut, 4 m in height) (39°28'7S 176°53'8E) leads SSW and indicates the deep-water track towards the Approach direction light, passing (with positions from East Pier light):

WNW of Pania Rock (3 miles NE), thence:

WNW of a light buoy (special) (2½ miles NNE), thence:

- 2 WNW of a light buoy (S cardinal) (2 miles NE), marking the SW end of Pania Reef.

Approach direction light. The white sector (182°-184°) of a direction light (white tower, 4 m in height) (39°28'7S 176°54'5E), situated on the shore W of Breakwater Harbour, leads towards the entrance channel, passing (with positions from the light):

- 3 W of the light buoy (S cardinal) (1½ miles NE). Thence the track leads to a position NNE of 'A' Light Buoy (starboard hand) (8½ cables N), moored at the outer end of the entrance channel.

Caution. The direction light tower may not be easy to identify.

272

Paragraph 9.224 1 lines 1-5 *Replace by:*

- 1 **Directions.** Inner Harbour is entered from Napier...

Regional Harbour Master, Port of Napier [Ad 12/08]

NP 61 Pacific Islands Pilot Volume II (2006
Edition)

Nouvelle-Calédonie - Port Boisé — Directions

75

Paragraph 2.66 2 line 2 *For* 302° *Read* 301°

Paragraph 2.67 1 line 5 *For* 057° *Read* 054°

Paragraph 2.67 1 line 7 *For* 302° *Read* 301°

French Notice 08/59/08

[Ad 13/08]

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(in the Australian Charting Area)

In force 22 March 2008

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	152	Polynésie Française – Tahiti – Passe de Taapuna – Submarine pipeline	10/07
	171	Îles de la Société – Île de Moorea – Regulations	01/07
	197	Îles Sous-le-Vent – Raiatea – Port d'Uturoa – Depth	32/06
	223	Cook Islands – Rarotonga – Anchorage leading marks	42/07
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	268	Hawaiian Islands, Hawaii – Keauhoa Bay – Directions	12/07
	305	Hawaiian Islands, Oahu – Pearl Harbor – Outfall	46/07
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	356	US Code of Federal Regulations – Naval vessel protection zones	44/06

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	2	Australian and New Zealand charts	25/05
	4	International charts – International boundaries and national limits	37/05
	6	Electronic chart display and information system	29/05
	6	Electronic navigational charts – Updating	42/05
	6	Electronic navigational charts	29/05
	6	Overlapping ENC's – Caution	47/06
	30	Interpretation of source data	29/05
	41	Use of moored marks	10/05
	63	Pollution of the Sea – Ballast water	19/07
	71	Marine farms – Caution	22/07
	81	Overhead power cables	46/06
	85	Tidal streams – Information on charts	17/06
	250	Glossary – Vertical clearance	17/06
136	Ocean Passages for the World		
	168	Singapore ⇒ Hong Kong – Routes – Low-powered vessels; distance	26/04

[Ad13/08]

To accompany Australian Notice to Mariners 340/2008.

**CUMULATIVE LIST OF AUSTRALIAN
NOTICES TO MARINERS
APRIL 2008**

Prepared by the Australian Hydrographic Service
by direction COMMODORE R. NAIRN RAN
Hydrographer of Australia

CUMULATIVE LIST OF AUSTRALIAN NOTICES TO MARINERS

General Information

1. This list identifies, by its chart number and current edition, each Australian (Aus) navigational chart of the Australian Charting Area (see *Australian Notice to Mariners No 1 of 2008* and *Australian Seafarers Handbook AHP20*).
2. Unless a Chart Correction Log (NP 133) is being used to perform a similar function, then, until a new edition is published in October 2008, this list should be corrected up to date from the information given in Section I of successive Editions of Australian Notices to Mariners by:
 - (a) adding new charts, each with its date of publication;
 - (b) amending the dates and deleting the listed Notices to Mariners for charts of which new editions have been published;
 - (c) deleting all reference to charts that have been withdrawn; and
 - (d) adding the numbers of the appropriate Notices to Mariners against each relevant chart.
3. All Notices to Mariners that have affected each chart during the last two years are listed against it. If the chart has not been affected by a notice during that period then the most recent notice, if any, is shown.

The Current Edition of a Chart

4. When a new chart is first published the date of publication is shown in the publication note that appears below the centre of the southern outer border; this date remains unchanged throughout successive new editions. The date of each new edition is printed on the chart a few centimetres to the right of the publication note.
5. A new edition on being published and issued as notified by a Notice to Mariners becomes the current edition and the previous edition is superseded. When a chart is withdrawn as directed by a Notice to Mariners there ceases to be any current edition of it. Withdrawn charts and superseded editions should not be used for navigation, nor should current editions that have not been corrected for relevant Notices to Mariners.
6. Users of this cumulative list are reminded that the authoritative source for information concerning current editions of charts and the corrections that affect them in the Australian Area are Editions of Australian Notices to Mariners.

<i>Chart Number</i>	<i>Current Edition</i>	<i>Notices to Mariners affecting the chart from Edition 8 dated 14 Apr 2006</i>
Aus 4	Mar 1989	2006 -348-511-849-1025- 2007 -268-678- 2008 -287-
Aus 6	May 2000	2006 -1281- 2007 -641-679-726-
Aus 13	May 2002	2006 -512- 2007 -133-
Aus 14	Oct 1996	2006 -512-
Aus 15	Jun 1995	2006 -434-565-1186- 2007 -1115-
Aus 16	Aug 2001	2006 -261-
Aus 17	Feb 2001	2007 -40-
Aus 18	Nov 1995	2007 -430-
Aus 20	Oct 1975	2006 -851-920- 2008 -333-
Aus 21	Jan 1992	2002 -154-
Aus 24	Nov 2007	2007 -1117- 2008 -237-
Aus 26	Aug 2003	2006 -349-389-702-799-852-921-922-970-971-1154-1187-1220-1221-1222- 2007 -312-313-474-475-561-762-1060-1116- 2008 -46-238-289-334-
Aus 28	Aug 2003	2006 -349-389-702-799-921-922-970-971-1154-1187-1221-1222- 2007 -313-474-475-762-1060-1116-1117-1118- 2008 -238-289-
Aus 29	Jan 1997	2008 -290-
Aus 32	Feb 2004	2005 -895-
Aus 37	Jun 1950	2003 -599-
Aus 40	Jun 1965	2007 -136-257-563-643-870-914-1011-
Aus 43	Dec 1944	2006 -515- 2007 -957-
Aus 44	May 2003	2005 -406-
Aus 45	Mar 1999	2007 -871-
Aus 50	Aug 1973	2006 -705- 2007 -764-960-1012-1013-1063-
Aus 52	Jan 1988	2006 -1029- 2007 -432-602-961-
Aus 53	Aug 1987	2006 -1029- 2007 -524-961-
Aus 54	May 2003	2006 -1119- 2007 -961-
Aus 55	May 2002	2006 -634- 2008 -239-240-
Aus 56	May 2003	2008 -239-240-
Aus 57	Mar 2005	2006 -351-570- 2007 -565-1119- 2008 -191-
Aus 58	Mar 2005	2006 -855-1282- 2007 -479-564-565-728- 2008 -154-190-191-192-
Aus 59	Nov 1987	2006 -855-1282- 2007 -479-564-565-728-1119- 2008 -190-192-
Aus 61	Oct 2000	2006 -573-
Aus 62	Aug 2004	2006 -572-924-
Aus 63	May 1991	2006 -856-1030- 2007 -433-
Aus 64	Feb 2002	2006 -856- 2007 -433-765-
Aus 72	Apr 1956	2005 -678-
Aus 81	Jan 2005	2007 -95-525-604-
Aus 105	May 1985	2006 -800-
Aus 109	Nov 2003	2007 -916-
Aus 110	Jan 1983	2006 -860-
Aus 111	Mar 1997	2006 -801-858-977- 2007 -42-137- 2008 -155-242-
Aus 112	Jul 2002	2006 -976-1031-1032-1188-1283- 2007 -394- 2008 -49-194-241-
Aus 113	Oct 1986	2006 -976-1283- 2007 -356-915- 2008 -49-
Aus 114	Nov 2003	2006 -801-977-1189- 2007 -42-137-193-357-
Aus 115	Jan 1998	2006 -437- 2008 -190-195-243-
Aus 116	Jun 1993	2006 -859- 2007 -43-
Aus 117	Sep 2004	2006 -706-801-858-976-977-1189-1283- 2007 -42-137-193-356-357- 2008 -49-155-292-293-
Aus 118	Jun 1983	2005 -733-
Aus 119	Apr 2004	2006 -638-751-861- 2007 -822-917-
Aus 120	Jan 1976	2006 -438-439-639-707- 2007 -566- 2008 -244-
Aus 121	Nov 1978	2006 -440- 2007 -567- 2008 -196-
Aus 125	Feb 1994	2006 -353- 2007 -1121- 2008 -299-337-
Aus 127	Mar 2001	2006 -927-
Aus 134	Nov 2002	2006 -441-642-862- 2007 -526- 2008 -100-
Aus 136	Apr 2000	2006 -753-979-1226- 2007 -138-213-605-874-1120- 2008 -50-
Aus 137	Aug 1999	2006 -926-981- 2007 -1021-1064-
Aus 138	Nov 2007	2008 -296-297-
Aus 139	Oct 2003	2006 -443-803-866- 2007 -213-918- 2008 -102-
Aus 140	Mar 2001	2006 -807- 2007 -139-963- 2008 -156-
Aus 141	Mar 2001	2005 -720-
Aus 143	Apr 2007	2007 -647-687-689-690-730-827-1066-1067- 2008 -53-103-
Aus 144	Sep 2007	2007 -1066- 2008 -103-159-
Aus 148	May 2002	2006 -579-
Aus 150	Mar 1995	2006 -711-757-928-1159-1160- 2007 -143-400-482-608-1126-
Aus 151	Feb 1994	2006 -711-1159-1160- 2007 -143-400-481-608-609-
Aus 152	Jun 1992	2006 -1160- 2007 -481-609-
Aus 154	Feb 2008	
Aus 155	Apr 2007	2007 -606-1025- 2008 -103-
Aus 157	Jun 1981	2006 -358-447-449-756-810-1157-1158- 2007 -142-225-273-1024-1124-

<i>Chart Number</i>	<i>Current Edition</i>	<i>Notices to Mariners affecting the chart from Edition 8 dated 14 Apr 2006</i>
Aus 158	Apr 2007	2007-647-685-686-688-689-2008-52-53-103-159-
Aus 163	Sep 1993	2007-272-
Aus 164	Jun 1999	2007-1065-
Aus 167	Mar 1997	2006-809-2007-923-2008-51-
Aus 168	Oct 2002	2007-141-923-924-1123-2008-338-
Aus 169	Jan 2005	2006-520-1037-2007-30-98-398-399-826-964-2008-245-
Aus 170	Oct 2006	2007-140-271-921-
Aus 171	Jan 2006	2006-519-869-2007-440-568-569-920-1023-2008-158-198-
Aus 172	Sep 2005	2006-444-519-808-2007-224-1122-2008-301-
Aus 173	May 1972	2006-869-1035-2007-96-194-270-440-568-824-2008-158-
Aus 174	Feb 1973	2006-869-1036-2007-315-568-2008-157-158-197-302-
Aus 175	Mar 2008	
Aus 176	Mar 2008	
Aus 177	Aug 2001	2006-518-577-2008-300-
Aus 178	Jun 2002	2006-575-710-2008-339-
Aus 179	Jun 2002	2006-446-2007-527-
Aus 181	Aug 1983	2006-579-2007-926-966-
Aus 182	Jan 1998	2006-1227-2007-226-380-
Aus 191	Aug 2004	2007-214-846-847-946-1046-2008-178-
Aus 192	Nov 2003	2006-955-1214-2007-381-750-
Aus 193	May 2004	2006-735-899-900-1018-1078-2007-714-2008-321-322-
Aus 194	Sep 2007	2007-1048-1098-1099-2008-139-140-141-179-
Aus 195	Mar 2008	
Aus 197	Aug 2001	2006-347-492-1268-2007-31-552-1049-1101-2008-87-180-
Aus 198	Jun 2005	2006-346-493-620-1268-2007-303-752-802-803-901-2008-324-
Aus 199	Aug 1996	2006-346-493-620-1268-2007-303-802-803-1102-
Aus 200	Dec 1992	2006-347-384-621-901-902-958-959-2007-304-804-805-850-1050-2008-86-
Aus 201	Jul 2001	2006-901-2007-304-421-1050-2008-86-
Aus 202	Jul 2001	2006-384-621-958-2007-341-805-
Aus 203	Jul 1994	2006-902-959-2007-462-463-551-805-850-
Aus 204	Mar 2002	2007-635-948-
Aus 207	Jul 2000	2006-1141-2008-146-181-
Aus 208	Oct 1999	2006-1141-1270-2007-305-1003-2008-29-145-
Aus 209	Apr 2001	2006-385-547-622-2007-422-2008-182-
Aus 215	Nov 2002	2006-494-787-2007-753-947-1103-
Aus 216	Nov 2001	2007-635-
Aus 217	Feb 2004	2006-684-
Aus 219	Aug 2001	2006-1178-2007-32-382-423-949-
Aus 220	Oct 1992	2006-687-2007-424-465-507-508-554-670-671-672-
Aus 235	Dec 1992	2006-496-548-549-737-789-1019-1112-1179-2007-82-181-851-951-2008-281-
Aus 236	Nov 2006	2007-82-181-182-183-215-467-851-1051-2008-280-
Aus 237	Feb 2000	2006-386-961-1113-2007-342-555-1105-2008-89-229-280-
Aus 238	Aug 2006	2006-1113-1114-1115-2007-216-555-1004-
Aus 241	Jun 1977	2007-852-2008-282-
Aus 242	Jan 2006	2006-431-
Aus 243	Jan 2006	2006-1180-
Aus 244	Apr 2007	2007-673-716-717-807-2008-30-326-
Aus 245	Apr 2007	2007-673-715-716-854-902-1052-2008-30-326-
Aus 246	Jan 2006	2006-499-500-1142-2007-306-716-902-
Aus 247	May 2006	2006-1272-1274-2007-30-259-260-509-556-2008-184-
Aus 248	Sep 2004	2007-425-
Aus 249	Jun 2007	2007-755-808-809-904-905-906-2008-327-
Aus 250	Jun 2007	2007-810-903-904-952-
Aus 251	May 2005	2006-964-2007-559-755-905-906-2008-327-
Aus 252	May 2005	2006-432-906-1181-1182-2007-511-1053-
Aus 253	May 2005	2006-432-906-907-2007-511-1053-
Aus 254	Jun 2005	2006-906-1177-2007-511-1054-
Aus 255	Jul 2005	
Aus 256	May 2005	2006-741-792-2008-90-
Aus 257	Jan 2006	2006-741-791-1022-1081-
Aus 258	Jan 2006	2008-91-
Aus 259	Apr 2006	2006-1147-2007-636-637-907-
Aus 260	May 2005	2007-184-262-425-718-
Aus 261	May 2005	2007-126-425-
Aus 262	Jul 2005	2006-909-1276-2007-128-908-
Aus 263	May 2001	2006-1276-2007-128-218-1055-
Aus 264	Oct 2001	2007-514-1055-

<i>Chart Number</i>	<i>Current Edition</i>	<i>Notices to Mariners affecting the chart from Edition 8 dated 14 Apr 2006</i>
Aus 268	Jun 2005	2007-512-
Aus 270	May 2005	2006-842-966-1215-2007-515-2008-147-
Aus 280	Jun 2005	2006-505-506-742-843-
Aus 281	Jul 2004	2008-148-
Aus 289	Mar 2003	2006-797-848-1267-2007-38-
Aus 292	Jun 2005	2006-556-1219-1267-1277-1278-2007-88-190-388-472-517-2008-186-
Aus 293	Jun 1988	2006-1219-1267-1278-2007-388-472-516-517-721-858-2008-149-186-
Aus 294	Nov 1988	2006-848-919-1267-2007-92-93-190-761-
Aus 296	Nov 1988	2006-797-848-1267-2007-38-267-517-860-1114-2008-186-236-
Aus 299	Feb 1988	2006-1219-1267-2007-516-517-721-858-2008-149-186-
Aus 301	Apr 1990	2006-848-1267-2007-268-393-
Aus 302	Jun 1992	2005-122-
Aus 303	May 1999	2007-191-
Aus 304	May 2000	2007-191-
Aus 305	Jun 1997	2006-512-
Aus 306	Jun 2003	2006-566-2007-861-862-
Aus 308	Sep 2003	2006-513-633-851-920-1084-2007-192-351-
Aus 309	Dec 1989	2006-435-851-853-920-2007-192-223-
Aus 310	Nov 2002	2006-1224-2007-223-763-2008-45-
Aus 311	Nov 2003	2007-863-
Aus 312	Nov 2003	2007-818-
Aus 313	Nov 2003	2005-765-
Aus 314	Sep 2003	2006-748-972-2007-1010-
Aus 315	Aug 2001	2005-508-
Aus 316	Oct 1990	2005-445-
Aus 317	Jun 2003	2006-436-
Aus 318	Nov 1989	2006-975-2007-864-
Aus 319	Jun 2006	2007-213-1010-
Aus 320	Dec 1989	2006-567-2007-866-867-868-958-2008-47-
Aus 321	Nov 2003	2007-476-477-642-
Aus 322	Aug 2003	2006-515-567-2007-957-
Aus 323	Nov 1995	2006-567-568-704-2007-869-
Aus 324	Jan 1975	2006-704-705-2007-1012-
Aus 325	Nov 1966	2006-569-
Aus 326	Jun 1986	2006-569-1029-2007-30-2008-190-
Aus 327	Aug 1967	2006-571-572-573-2007-94-354-2008-48-190-193-
Aus 328	Dec 1985	2006-390-572-573-2007-433-2008-190-
Aus 329	May 1967	2006-390-2007-41-81-766-872-
Aus 330	Oct 1968	2006-857-2007-434-
Aus 331	Sep 1968	2006-857-2007-434-644-2008-99-
Aus 332	May 1988	2006-516-635-786-2007-435-436-603-2008-190-
Aus 333	May 1990	2006-786-800-2007-436-2008-49-
Aus 334	Oct 2000	2006-352-786-976-978-1032-1283-2008-190-194-
Aus 335	Dec 1988	2006-786-
Aus 336	Aug 1984	2008-190-
Aus 337	Mar 2000	2008-190-
Aus 341	Jan 1997	2006-639-
Aus 342	Mar 1997	2006-440-640-708-
Aus 343	Jun 1990	2006-441-640-641-752-2007-213-2008-245-
Aus 344	Apr 1992	2006-753-754-2007-213-768-875-1018-
Aus 345	Mar 1992	2006-441-442-517-619-641-752-754-806-865-925-1034-2007-213-314-2008-245-298-337-
Aus 346	Apr 1992	2006-619-2007-213-314-2008-245-
Aus 347	Aug 2001	2006-982-2007-213-314-2008-245-337-
Aus 348	Nov 2001	2006-354-355-2007-397-1022-
Aus 349	Jul 1975	2006-356-395-2007-645-
Aus 353	Aug 1967	2006-518-
Aus 354	Feb 1969	2006-518-869-2007-30-96-97-
Aus 355	Nov 1968	2006-445-645-646-869-1037-2007-30-97-257-271-550-965-
Aus 357A	Sep 1983	2006-579-1161-1227-2007-380-442-967-2008-245-
Aus 359	Jan 1992	2006-426-451-580-2007-967-
Aus 360	Jan 1992	2006-426-956-1078-2008-321-
Aus 361	Oct 2000	2006-1269-2007-31-506-806-1049-2008-143-278-
Aus 362	Feb 1992	2006-1269-2007-506-2008-143-146-
Aus 363	Jan 1992	2006-686-
Aus 364	Mar 1992	2006-495-496-2007-1051-2008-245-
Aus 365	Sep 1967	2006-496-497-550-738-790-903-1271-2007-34-83-951-2008-281-
Aus 366	Jun 1991	2006-498-499-500-501-502-738-2007-34-83-84-306-468-589-1052-2008-183-184-185-

<i>Chart Number</i>	<i>Current Edition</i>	<i>Notices to Mariners affecting the chart from Edition 8 dated 14 Apr 2006</i>
Aus 367	May 2006	2006 -786-841-1275- 2007 -84-85-262-425- 2008 -185-
Aus 371	Jul 1991	2006 -546-906-1144-1183- 2007 -386-719-856-1053-
Aus 372	Jul 1991	2006 -908- 2007 -719-856-
Aus 373	Aug 1984	2006 -966-1216- 2007 -812-813-
Aus 374	Dec 1984	2006 -505-506-546-742-966- 2007 -812-
Aus 376	Mar 2006	2006 -546-556-794-798-844-848-915-1152-1267- 2007 -35-36-89-90-189-221-266-308-309-310-344-393-426-472-517-591-675-860-909-953- 2008 -232-
Aus 377	Jun 2006	2006 -740-913-914-916-1267- 2007 -35-36-180-219-257-307-308-309-310-345-675-953- 2008 -232-
Aus 378	Mar 2008	
Aus 379	Jan 2008	2008 -283-
Aus 381	Aug 1971	2007 -257-302-391-460-1059- 2008 -33-
Aus 383	Nov 1995	2007 -180-257-460- 2008 -150-
Aus 386	Mar 2008	
Aus 387	Sep 2007	2008 -42-43-152-235-285-332-
Aus 388	Nov 1990	2006 -302-630-631-1280- 2007 -601-1112- 2008 -43-286-331-332-
Aus 389	Mar 2008	
Aus 391	Feb 2008	
Aus 392	Feb 2008	
Aus 393		
Aus 396	Feb 2008	
Aus 397	Feb 2008	
Aus 398	Feb 2008	
Aus 399	Jul 1999	2008 -39-94-96-330-
Aus 400	Aug 2003	2007 -1062-
Aus 402	Sep 1965	2006 -1085-
Aus 414	Aug 1969	2006 -569- 2007 -269-476-727-819-821- 2008 -335-336-
Aus 415	Mar 1992	2006 -390-567-568-569-573-704-705-1029- 2007 -94-354-766- 2008 -153-
Aus 416	Mar 1992	2006 -390-516-573-857- 2007 -435-436-603-766- 2008 -99-190-
Aus 417	Sep 2000	2006 -516-1033- 2007 -435-436-603-
Aus 422	Jan 2005	2006 -395-451-518-576-579-580-645-646-1161-1227- 2007 -96-97-257-442-645-646-876-965-
Aus 423	Oct 2000	2006 -451-580-956-1078-1161-1269- 2007 -257-442-1049- 2008 -143-245-321-
Aus 424	Oct 2000	2006 -495-496-497-550-686-903-1269- 2007 -1049-1051- 2008 -143-245-281-325-
Aus 426	Feb 1997	2006 -497-498-500-501-502-738-740-790-904-905-906- 2007 -34-83-84-127-468-470-510-589-754-756-855-1052- 2008 -231-327-
Aus 442	Jan 1958	2006 -513-566-633-1084-
Aus 444	May 1992	2006 -441-517-641-806-865-925-1034- 2007 -213-314- 2008 -298-337-
Aus 449	Sep 1993	2006 -1085-
Aus 450	Nov 1991	2003 -359-
Aus 451	Jan 1992	2005 -765-
Aus 452	Nov 2002	2005 -765-
Aus 454	Oct 1998	2005 -277-
Aus 461	Apr 1992	2006 -492-745- 2007 -37-188-220-392-725- 2008 -40-95-97-151-188-330-331-
Aus 462	Nov 1992	2006 -564-630- 2007 -859- 2008 -97-151-188-331-
Aus 487	Jan 2005	2006 -395-576-579-812- 2007 -257-274-608-645-
Aus 502	Dec 1992	2008 -32-
Aus 505	Feb 2007	2007 -390-593-756-812-910-1007-
Aus 506	Aug 2007	2007 -1009-
Aus 507	Mar 2007	2007 -505-518-954- 2008 -233-
Aus 508	Mar 2008	
Aus 509	Oct 2007	2008 -150-329-
Aus 510	Feb 2007	2008 -33-150-
Aus 511	Feb 2007	2008 -150-
Aus 512	Nov 2007	
Aus 513	Jan 2007	2007 -460-520- 2008 -33-150-329-
Aus 514	Jun 1995	2007 -180-257-460-
Aus 515	Mar 2007	2007 -520- 2008 -234-
Aus 516	Jan 2007	2007 -460-723- 2008 -92-
Aus 517	Jan 2007	2007 -347-427-460-723-
Aus 518	Feb 2002	2007 -180-257-519-676-955- 2008 -33-
Aus 519	Jan 2003	2006 -558-693-969- 2007 -180-257-595-955- 2008 -34-
Aus 520	Jan 2003	2006 -559-693-969- 2007 -180-595- 2008 -34-
Aus 521	Jan 2003	2006 -559-626- 2007 -597-639- 2008 -35-

<i>Chart Number</i>	<i>Current Edition</i>	<i>Notices to Mariners affecting the chart from Edition 8 dated 14 Apr 2006</i>
Aus 522	Jan 2003	2007-597-
Aus 523	Dec 1991	2008-36-
Aus 539	Oct 1999	2007-37-132-187-302-724-
Aus 543	Nov 2007	
Aus 545	Feb 2007	2007-380-598-760-816-911-1109-
Aus 546	Oct 2007	2008-187-
Aus 547	Oct 2007	
Aus 548	Oct 2007	
Aus 554	Feb 2007	2007-815-816-2008-38-
Aus 567	Jan 1968	2007-391-460-669-
Aus 576	Mar 1983	2006-628-847-2007-956-
Aus 597	Oct 2006	2007-30-
Aus 600	Feb 2007	
Aus 601	Apr 1999	2005-809-
Aus 602	Mar 2003	2005-809-
Aus 603	Nov 2002	2005-548-
Aus 604	Sep 2006	
Aus 605	Oct 2006	2007-30-
Aus 606	Jun 1991	2005-445-
Aus 607	Jun 1991	2005-779-
Aus 608	Jul 2007	2007-1062-
Aus 609	Jun 1995	2005-809-
Aus 610	Nov 2000	2007-33-
Aus 611	Oct 1998	2007-180-
Aus 612	Mar 1996	2007-180-
Aus 613	Mar 2001	2005-809-
Aus 614	Feb 1994	2006-504-2007-180-
Aus 615	Mar 2001	2005-809-
Aus 616	Jun 2000	2007-180-
Aus 617	Mar 2001	2006-1118-2007-180-
Aus 618	May 1999	2006-114-
Aus 620	Feb 1978	2007-592-2008-284-
Aus 621	Mar 2005	2006-507-1217-1279-2007-129-389-593-756-812-1007-
Aus 622	Nov 2004	2007-130-264-346-756-
Aus 623	May 2007	2007-1008-1106-
Aus 624	Apr 2007	2007-518-
Aus 625	Jun 2007	
Aus 628	Jul 2000	2006-625-2008-329-
Aus 629	Dec 1970	2006-625-2007-391-505-669-
Aus 630	Dec 1987	2005-990-
Aus 631	May 1983	2002-123-
Aus 644	Jan 2003	2006-626-2007-639-
Aus 646	Sep 2001	2006-700-1185-1218-2007-521-560-640-677-
Aus 651	Jan 2008	
Aus 652	Jan 2008	
Aus 654	Oct 2005	2006-1184-2007-594-2008-36-
Aus 662	Sep 1952	2006-628-629-2007-1110-
Aus 663	Mar 1984	2002-268-
Aus 665	Jun 2006	
Aus 666	Aug 2007	
Aus 668	Sep 1985	2007-815-
Aus 673	Feb 2007	2007-340-349-2008-285-
Aus 674	Jan 1975	2006-510-561-562-846-918-1024-2007-669-
Aus 676	Sep 1979	2006-563-2007-340-817-1107-1108-2008-37-40-
Aus 677	Jun 2007	
Aus 679	Feb 1978	2006-795-
Aus 680	Jan 1997	2006-508-746-795-2007-759-
Aus 683	Jul 1999	2008-93-94-
Aus 684	Jul 1999	2006-744-2008-39-
Aus 700	Jul 1994	2006-848-1219-1267-2007-38-311-517-860-1114-2008-236-
Aus 701	Jun 1989	2007-268-350-2008-287-
Aus 710	May 1996	2005-851-
Aus 715	Sep 1994	2007-222-429-861-862-
Aus 716	Sep 1995	2006-566-2007-39-222-2008-288-
Aus 717	Oct 2003	2005-851-
Aus 720	Aug 2001	2006-633-2007-351-
Aus 721	May 2003	2006-633-2007-192-351-522-
Aus 722	Jun 2003	2006-702-851-852-853-920-921-922-1220-2007-352-561-1118-
Aus 724	Jun 2003	2005-628-
Aus 725	Mar 2003	2005-851-
Aus 726	Apr 2003	2005-190-
Aus 727	Mar 2003	2006-514-975-2007-864-865-

<i>Chart Number</i>	<i>Current Edition</i>	<i>Notices to Mariners affecting the chart from Edition 8 dated 14 Apr 2006</i>
Aus 728	Mar 2003	2007 -865-866-
Aus 729	Feb 2003	2007 -866-
Aus 730	Feb 2003	2007 -867-868-958- 2008 -47-
Aus 732	Apr 2003	2006 -567- 2007 -136-563-869-959-
Aus 733	Jan 2003	2006 -568-704- 2007 -136-563-871-959-
Aus 739	Jun 1986	2006 -619-1029- 2007 -524- 2008 -190-
Aus 740	Jun 1986	2006 -634-1029- 2007 -524- 2008 -190-291-
Aus 741	Dec 1985	2007 -94-354-1119- 2008 -191-291-
Aus 742	Apr 2005	2006 -570-571-572-573-924- 2007 -1119- 2008 -190-
Aus 743	Oct 1993	2006 -856-924-1030- 2007 -433-765- 2008 -190-
Aus 744	Sep 1998	2006 -390- 2007 -523-681-1014-
Aus 745	May 1985	2007 -41-
Aus 747	Jul 2000	2006 -857- 2007 -355-434-767-1015- 2008 -190-
Aus 748	Mar 1994	2007 -644-1016-
Aus 749	May 1993	2007 -644-682- 2008 -190-
Aus 751	Nov 1986	2006 -516-635-786-1017- 2007 -435-436- 2008 -49-
Aus 752	Jun 1985	2006 -786- 2007 -436-
Aus 753	Jun 1988	2006 -786-800- 2008 -49-
Aus 754	Jul 2002	2006 -352-636-750-786-800-976-978-1031-1032-1283- 2007 -394- 2008 -194-
Aus 755	May 1985	2006 -307-786- 2007 -30- 2008 -294-
Aus 756	Aug 1985	2007 -213-
Aus 757	Oct 1985	2006 -637-
Aus 758	Nov 1985	2006 -637-
Aus 759	Mar 1984	2005 -733-
Aus 762	Jun 1991	2006 -751-
Aus 763	Oct 1991	2005 -232-
Aus 766	Apr 2007	2007 -825-921-922-965-
Aus 767	Jan 2007	2007 -359-441-550- 2008 -303-
Aus 776	Nov 2002	2006 -441-574-752-754- 2007 -213- 2008 -101-
Aus 777	Feb 2007	2007 -358-396-437-823-1017-1020- 2008 -101-245-
Aus 778	Feb 2007	2007 -396-438-439-605-683-768-873-874-1018-1019- 2008 -245-
Aus 780	Oct 1967	2006 -393-619-709-803-804-805-806-865-867-868-925-980-981-1034- 2007 -213-314-684-918-962- 2008 -245-295-298-299-337-
Aus 781	Jul 1980	2006 -312-393-644-709-755-804-805-806-867-925-981-1034- 2007 -684-919-962-1064- 2008 -295-298-
Aus 786	Mar 1965	2007 -963-
Aus 788	Jun 1996	2006 -395-396-450- 2007 -730-827-1066-
Aus 789	May 2003	2006 -576- 2007 -646-
Aus 790	Nov 2004	2006 -710- 2008 -339-
Aus 791	Nov 2004	2005 -851-
Aus 795	Sep 1968	2006 -519-869- 2007 -30-96-97-270-440-920-
Aus 798	Feb 2003	2007 -195-257-527-
Aus 799	Jun 1996	2007 -1065-
Aus 800	Aug 2002	2007 -527- 2008 -304-
Aus 801	May 1996	2006 -395- 2007 -1127-
Aus 802	Dec 1975	2006 -579-929- 2007 -966-
Aus 805	Jun 2005	2006 -451-580- 2007 -967-
Aus 806	Jan 1965	2006 -426- 2007 -1096-
Aus 807	Jul 1966	2006 -426-956- 2007 -1046- 2008 -321-322-
Aus 808	Jan 2001	2006 -682-735-1078- 2007 -124-846-848-900-1048-1049-1097-1101- 2008 -142-180-228-321-322-323-
Aus 809	Nov 2000	2006 -685-1080-1269- 2007 -31-506-552-553-1049-1101- 2008 -87-144-146-
Aus 810	Mar 2006	2007 -464-
Aus 811	Mar 2006	2007 -464-507-
Aus 812	Jan 1994	2006 -686- 2007 -507-
Aus 813	Mar 1962	2006 -495- 2007 -125-508-1104- 2008 -88-
Aus 814	Sep 1987	2006 -495-496-548-1112-1179- 2007 -466-467-508-851-950-1051- 2008 -279-
Aus 817	Jan 1967	2006 -688-738-790-1271- 2007 -34-83-258-852- 2008 -230-
Aus 818	Mar 2006	2006 -498-738- 2007 -34-83-468-589-853-1005- 2008 -183-
Aus 819	Mar 2006	2006 -551-552-553-739-1272-1273- 2007 -84-260-306-468-557-589-590-715-1052- 2008 -184-
Aus 820	Mar 2006	2006 -502-962- 2007 -84-260-383-425-469- 2008 -185-
Aus 821	Mar 2006	2006 -905-965-1017-1020- 2007 -86-385-470-559-
Aus 822	Mar 2006	2006 -554-904-963-1275- 2007 -261-262-425-718-
Aus 823	Jun 2007	2007 -809-811-905-906- 2008 -231-327-
Aus 824	Mar 2006	2006 -905-906-964-1143-1181-1182- 2007 -470-511-559-905-906-1053- 2008 -327-
Aus 825	Mar 2006	2006 -1021-1143-1182- 2007 -217-385-512-1054-

<i>Chart Number</i>	<i>Current Edition</i>	<i>Notices to Mariners affecting the chart from Edition 8 dated 14 Apr 2006</i>
Aus 826	Mar 2006	2006 -1144-1145-1183- 2007 -217-512-674-
Aus 827	May 2006	2006 -792-1017-1145-1146- 2007 -513-
Aus 828	Apr 2006	2006 -908- 2007 -87-263-674- 2008 -31-
Aus 829	May 2006	2006 -1148- 2008 -91-
Aus 830	Mar 2006	2006 -433-1116- 2007 -812-
Aus 831	Mar 2006	2006 -1149-1216- 2007 -812-
Aus 832	Apr 2006	2006 -966-1117- 2007 -343-812-
Aus 833	Jun 2006	2006 -966-967-1082-1083- 2007 -638-
Aus 834	Mar 2006	2006 -1083- 2007 -720- 2008 -148-
Aus 835	Mar 2006	2006 -793-910-911-
Aus 836	Mar 2006	2007 -387-
Aus 837	Mar 2006	2006 -794-1151-1267- 2007 -35-180-307-471-857-953-1056-
Aus 839	Mar 2006	2006 -556-911-912-1152-1267- 2007 -93-344-472-
Aus 840	Nov 2003	2006 -844-845-1023-1152-1267- 2007 -35-36-89-186-189-309-310-591-675-757-814-857-909-953-1006-1057- 2008 -232-
Aus 901	Apr 2003	2006 -703-
Aus 902	May 2003	2005 -851-
Aus 903	May 2003	2005 -851-
Aus 905	May 2003	2005 -851-
Aus 920	Nov 2005	2006 -113-
Aus 4060	Sep 2004	2006 -356-388-390-564-630-649-704-749-1223-1224- 2007 -37-84-144-220-265-275-648-680-722-727-756-763-812-818-820-855-1051-1052-1062- 2008 -143-160-
Aus 4070	Sep 2004	2006 -350-390- 2007 -30-395-680-729-820-1062-
Aus 4071	Sep 2004	2006 -350-390-749- 2007 -353-680-820-1062-
Aus 4074	Sep 2004	2006 -356-1085- 2007 -30-395-
Aus 4601	Aug 2004	2006 -356-758-1078-1227- 2007 -769- 2008 -143-160-321-
Aus 4602	Sep 2004	2006 -550-649-1078-1118- 2007 -84-756-855-1051-1052- 2008 -143-321-
Aus 4603	Aug 2004	2006 -388-564-630-695-699-704-748-749-854-923-973-974-1026-1155-1223-1224-1225-1280- 2007 -135-345-428-431-597-642-727-756-763-812-818-1010-
Aus 4604	Aug 2004	2006 -564-694-695-696-699-1118- 2007 -37-144-220-265-428-597-599-722-756-812-855- 2008 -328-
Aus 4620	Apr 2006	2006 -690-691-740-743-793-904-905-908-966-1118-1150-1267- 2007 -35-221-257-265-268-345-558-559-592-596-597-756-758-812-954-1009- 2008 -231-284-
Aus 4621	Apr 2006	2006 -624-740-904-905-1118- 2007 -144-265-558-596-597-756-855-954- 2008 -150-231-
Aus 4622	Apr 1993	2006 -509-563-564-627-630-696-1280- 2007 -37-144-220-265-348-428-596-601-855-912-1111-1112- 2008 -39-41-330-332-
Aus 4708	Aug 2004	2006 -390-923-973-1026-1027-1028-1033- 2007 -478-680-820-913-1061-1062- 2008 -189-
Aus 4709	Aug 2004	2006 -356-1033-
Aus 4710	Aug 2004	
Aus 4714	Jun 2004	2007 -729-
Aus 4720	Apr 2006	2006 -691-701-793-798-850-1223-1267- 2007 -191-221-268-473-763-
Aus 4721	Feb 2004	2006 -512-513-567-701-748-850-1223-1224- 2007 -431-476-642-763-818-863-1010- 2008 -45-
Aus 4722	Feb 2004	2006 -567-568-569-704-705-748-973- 2007 -94-134-269-354-476-562-642-819-1010- 2008 -335-
Aus 4726	Jan 1992	2006 -1033-
Aus 4727	Jun 1994	2006 -639-640-641-
AX 0117S	Jan 2008	
AX 0193E	Jan 2008	
AX 0193S	Nov 2007	
AX 60105	May 2003	2006 -800-
AX 60193	Oct 2004	2006 -735-899-900-1018-1078- 2008 -321-322-
AX 60260	Jun 2006	2007 -184-262-425-718-
AX 60377	Nov 2007	2008 -232-
AX 62735	Jan 2004	
AX 63112	Jun 2004	2006 -976-1031-1032-1188-1283- 2007 -394-
AX 63200	Sep 2005	2006 -901-
AX 63262	Jan 2006	2006 -909-1276- 2007 -128-908-
AX 66001	May 2007	
AX 66002	Nov 2007	
AX 66003	Aug 2007	
AX 66022	Nov 2007	
AX 67192	Oct 2004	2006 -214-
AX 67215	Aug 2005	2007 -635-

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AX 67248	Feb 2006	2007 -425-
AX 67261	May 2003	2007 -425-
AX 70117	Sep 2004	2006 -706-801-858-976-977-1189-1283- 2007 -42-137-193-356-357- 2008 -292-293-
AX 70193	Oct 2004	2006 -735-899-900-1018-1078- 2008 -321-322-
AX 72026	Jul 2005	2006 -349-389-702-799-852-921-922-970-971-1187-1220-1221-1222- 2007 -312-313-474-475-561-762-1116- 2008 -238-289-
AX 72309	Jul 2005	2006 -851-853-920- 2007 -192-223-
AX 72722	Jul 2005	2006 -702-851-852-853-920-921-922-1220- 2007 -352-561-1118-