



Australian Notices to Mariners are the authority for correcting Australian Charts

AUSTRALIAN NOTICES TO MARINERS

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Notices 36-67

List of Temporary and Preliminary Notices in force

Published fortnightly by the Australian Hydrographic Service

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Hydrographer, RAN

- SECTIONS.
- I. Australian Notices to Mariners, including blocks and notes.
 - III. Navigational Warnings.
 - IV. Hydrographic Reports.

New Zealand Notices to Mariners

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

Notices to Mariners information relating to British Admiralty Publications unavailable on this web site at this stage but still available in printed form:-

- Section II. Corrections to Admiralty List of Lights, Vol K.**
- Section V. Amendments to Admiralty List of Radio Signals.**
- Section VI. Corrections to Sailing Directions.**

Bearings are referred to the true compass and are reckoned clockwise from 000° (North) to 359°: those relating to lights are given as seen by an observer from seaward. The range quoted for a light is its nominal range. Fog signals are sounded only during thick or foggy weather, unless otherwise stated. Depths are with reference to the chart datum of each chart. Heights are above mean high water springs or mean higher high water, as appropriate.

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

Mariners are particularly requested to notify the AUSTRALIAN HYDROGRAPHIC SERVICE, Locked Bag 8801 South Coast Mail Centre, NSW 2521 (Fax 02-4221 8599), e-mail hni.hydro@navy.gov.au or, alternatively by filling in and submitting the [Hydrographic Notes](#) forms, 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, and Agents for the sale of charts and hydrographic publications.

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NUMERICAL INDEX OF CHARTS AFFECTED

Edition No 1

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36 AUSTRALIA - Publications.

AHS (00/10427). (AH 99/139-02, AH 99/229-02)

New chart to be published shortly

<i>Chart</i>	<i>Title</i>	<i>Scale</i>
Aus 17	Australia - North Coast - Northern Territory - Approaches to Maningrida	1:50 000
Aus 808	Australia - East Coast - New South Wales - Jervis Bay to Port Jackson	1:150 000

New edition to be published shortly

<i>Chart</i>	<i>Title</i>	<i>Scale</i>
Aus 255	Australia – East Coast - Queensland - Approaches to Abbot Point	1:25 000
	Plan: Abbot Point Wharf	1:12 500

Note: This new edition is due to a geographical graticule error introduced when the chart was reprinted on 21/2/2000.

Mariners who hold copies of the chart with the above print date will be able to receive a gratis copy from the Australian Hydrographic Office or Chart Agents on its publication.

Publication printing error

Mariners are advised that some copies the 2001 Edition of Australian National Tide Tables (ANTT) may have pages 215 to 247 missing. The area affected relates to tidal predictions from Barrow Island on the North West Coast to Gove Harbour in the Gulf of Carpentaria.

Please check your copy of the 2001 Edition of ANTT. Should your copy prove to be deficient, please contact your Chart Agent or distributor to arrange a replacement copy. In the meantime you can view and print the missing information from the Australian Hydrographic Service web site (www.hydro.gov.au).

37* AUSTRALIA - Miscellaneous correction.

AHS (00/10342). (AH 99/226)

Aus 4602 (INT 602) [647/1999]

Insert	magenta limits, with legend <i>Aus 610</i> in NW corner		
	North	31° 21'.7 S	
	South	31° 53'.8 S	
	West		158° 36'.0 E
	East		159° 30'.9 E

38* AUSTRALIA - NEW SOUTH WALES - Broken Bay - Little Box Head - Light buoy.

Waterways Authority (00/10220). (AH 99/17)

Aus 204 [728/2000]

Substitute	port lateral cylindrical light buoy, <i>Fl. R.</i> 3s, without topmark, for port lateral light beacon	33° 32'.21 S	151° 20'.06 E
	starboard lateral conical light buoy, <i>Fl. G.</i> 3s, without topmark, for starboard lateral beacon	33° 32'.29 S	151° 20'.10 E

39* AUSTRALIA - NEW SOUTH WALES - Newcastle - Throsby Basin - Depths.

Newcastle Port Corp (00/9911). (AH 00/383)

Aus 208 [622/2000]

Insert	accompanying block	32° 55'.2 S	151° 45'.8 E
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40* AUSTRALIA - NEW SOUTH WALES - Port Stephens - South Channel - Leading lights discontinued.
Waterways Authority (00/10159). (AH 99/19-02)

Aus 209 [683/1998]

Delete	Light	32° 43'.18 S	152° 07'.03 E
	light, with leading line and legend 180° 47'	32° 43'.22 S	152° 07'.03 E

41* AUSTRALIA - QUEENSLAND - Whitsunday Passage - Wreck.

Former Notice - 540(T)/2000 is cancelled

Queensland Transport Notice 495/2000 (00/10229). Wreck is FV *Debrene-Adele*. (AH98/292)

Aus 252 [173/2000]

Insert	non-dangerous wreck	20° 30'.32 S	148° 58'.64 E
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Aus 370 [676/2000]

Insert	non-dangerous wreck	20° 30'.32 S	148° 58'.64 E
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Aus 824 [676/2000]

Insert	non-dangerous wreck	20° 30'.32 S	148° 58'.64 E
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42* AUSTRALIA - QUEENSLAND - Shute Harbour - Light beacon discontinued.

List of Lights Vol K/2000 -- 3066.26

Queensland Transport (Notice 491/2000 (00/10229). (AH 00/107)

Aus 253 (plan, Shute Harbour) [NE 1/9/2000]

Substitute	beacon, with cylindrical topmark, for light beacon	20° 17'.65 S	148° 47'.43 E
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43* AUSTRALIA - QUEENSLAND - Weipa - Light beacons.

Former Notice - 571(P)/2000 is cancelled.

Queensland Transport (00/10227). (AH 00/137)

Aus 4 (plan, Port of Weipa) [585/2000]

Substitute	light beacon, <i>Fl. G. 4s No35</i> , with triangular topmark, for light buoy	12° 40'.73 S	141° 52'.06 E
	light beacon, <i>Fl. R. 4s No40</i> , with cylindrical topmark, for light buoy	12° 40'.68 S	141° 52'.39 E
	light beacon, <i>Fl. R. 4s No42</i> , with cylindrical topmark, for light buoy	12° 40'.79 S	141° 52'.49 E

44* WESTERN AUSTRALIA - Sahul Banks - Depths.

AHS (00/10388). (AH 97/95)

Aus 314 [629/2000]

Substitute	depth, 9 ₃ m, for 9 ₇ m	11° 39'.2 S	125° 06'.5 E
	depth, 9 ₉ m, for 10 ₄ m	11° 46'.8 S	124° 56'.6 E
	depth, 16m, for 16 ₄ m	11° 47'.0 S	124° 54'.9 E
	depth, 14 ₆ m, for 15 ₁ m	11° 45'.4 S	124° 57'.8 E
	depth, 12 ₈ m, for 13 ₂ m	11° 45'.4 S	124° 49'.7 E
	depth, 17 ₇ m, for 18m	11° 52'.4 S	124° 23'.4 E
	depth, 11 ₇ m, for 12 ₂ m	11° 42'.8 S	125° 01'.1 E

45 INDONESIA - Komodo - Depths northward.
BA Notice 49/4805/2000 (00/10437). (AH 99/234)

Aus 414 [620/2000]

Insert	upright sounding, 100fm, enclosed by danger circle, with legend ED	8° 17'.0 S	119° 38'.1 E
	upright sounding, 20fm, enclosed by danger circle, with legend ED	8° 21'.1 S	119° 38'.3 E

46* WESTERN AUSTRALIA - Wallabi Group - Depths.
Transport WA (MMI 21012) (00/10456). (AH 99/169)

Aus 332 [466/2000]

Substitute	depth, 6 ₃ m, for 8 ₃ m	28° 26'.5 S	113° 46'.2 E
	depth, 1 ₃ m, enclosed by contour for 2 ₁ m	28° 24'.8 S	113° 43'.4 E

Aus 751 [466/2000]

Insert	depth, 16 ₅ m, enclosed by contour	28° 29'.45 S	113° 46'.56 E
	depth, 6 ₃ m, and extend 10m contour SE to enclose depth, 5 ₃ m	28° 26'.57 S	113° 46'.37 E
	depth, 1 ₃ m, enclosed by contour	28° 26'.43 S	113° 44'.46 E
	depth, 8 ₂ m, enclosed by contour	28° 28'.72 S	113° 44'.06 E
	depth, 8 ₂ m, and extend 10m contour E to enclose depth, 2 ₄ m, and extend 5m contour NW to enclose	28° 26'.50 S	113° 45'.23 E
		28° 26'.70 S	113° 44'.71 E
Substitute	depth, 1 ₃ m, enclosed by contour, for 2 ₁ m	28° 24'.8 S	113° 43'.4 E
Delete	depth 8 ₃ m	28° 26'.5 S	113° 46'.2 E
	depth 2 ₇ m and enclosing contour	28° 26'.4 S	113° 44'.5 E
	depth 2 ₉ m	28° 28'.7 S	113° 44'.1 E
	depth 9 ₅ m	28° 26'.5 S	113° 45'.2 E
	depth 2 ₇ m	28° 27'.0 S	113° 44'.8 E

Aus 751 (plan, Recruit Bay)

Insert	depth, 3 ₄ m, and extend 5m contours NW and SE to enclose	28° 25'.25 S	113° 44'.01 E
	depth, 1 ₆ m, enclosed by contour	28° 25'.31 S	113° 43'.46 E
	depth, 1 ₃ m, enclosed by contour	28° 24'.92 S	113° 43'.14 E
		28° 28'.72 S	113° 44'.06 E
	depth, 4 ₉ m, enclosed by contour	28° 24'.73 S	113° 42'.83 E
	depth, 2 ₄ m, enclosed by contour	28° 26'.70 S	113° 44'.71 E
	depth, 5 ₃ m, and extend 10m contour E to enclose	28° 26'.43 S	113° 44'.46 E
	depth, 1 ₅ m, enclosed by contour	28° 27'.60 S	113° 44'.71 E
	depth, 1m, enclosed by contour	28° 27'.52 S	113° 43'.27 E
	depth, 6 ₃ , and extend contour SE to enclose	28° 26'.57 S	113° 46'.37 E
	depth, 3 ₁ m, and extend 5m contour N to enclose	28° 26'.93 S	113° 45'.26 E
	depth, 8 ₂ m, and extend 10m contour E to enclose	28° 26'.50 S	113° 45'.23 E
	depth, 4 ₇ m, and extend 5m contour NW to enclose	28° 27'.39 S	113° 45'.93 E
	depth, 1 ₈ m, enclosed by contour	28° 27'.91 S	113° 45'.24 E
Substitute	depth, 1 ₃ m, enclosed by contour, for 2 ₁ m	28° 24'.8 S	113° 43'.4 E

Delete	depth 4 ₃ m	28° 25'.2 S	113° 44'.0 E
	depth 4 ₇ m	28° 25'.3 S	113° 43'.4 E
	depth 3 ₃ m	28° 24'.8 S	113° 43'.1 E
	depth 10 ₁ m	28° 24'.7 S	113° 42'.8 E
	depth 2 ₇ m and enclosing contour	28° 26'.4 S	113° 44'.5 E
	depth 2 ₃ m	28° 27'.5 S	113° 43'.2 E
		28° 27'.9 S	113° 45'.2 E
	depth 2 ₉ m	28° 28'.7 S	113° 44'.1 E
	depth 8 ₃ m	28° 26'.5 S	113° 46'.2 E
	depth 12m	28° 26'.6 S	113° 46'.4 E
	depth 9 ₅ m	28° 26'.5 S	113° 45'.2 E
	depth 5 ₃ m	28° 27'.4 S	113° 46'.0 E

47* WESTERN AUSTRALIA - Rottnest Island - Light buoys moved.
Transport WA (00/10008). (AH 99/30)

Aus 112 [736/2000]

Move	north cardinal light buoy	31° 59'.00 S	115° 31'.26 E
	to	31° 58'.963 S	115° 31'.254 E
	north cardinal light buoy	31° 58'.82 S	115° 33'.94 E
	to	31° 58'.922 S	115° 33'.846 E
Delete	depth 11 ₇ m	31° 58'.89 S	115° 33'.78 E

48* WESTERN AUSTRALIA - Fremantle - Depths.
Fremantle Port Authority (00/10425). (AH 00/157)

Aus 113 [528/2000]

Insert	legend, 11.0m	32° 03'.20 S	115° 44'.18 E
		32° 03'.13 S	115° 44'.26 E
		32° 03'.13 S	115° 44'.52 E
		32° 03'.02 S	115° 44'.63 E
	pecked line between	32° 03'.250 S	115° 44'.121 E
		32° 03'.238 S	115° 44'.135 E
	pecked line between	32° 03'.099 S	115° 44'.300 E
		32° 03'.103 S	115° 44'.305 E
	pecked line between	32° 03'.088 S	115° 44'.307 E
		32° 03'.069 S	115° 44'.328 E
	pecked line between	32° 03'.158 S	115° 44'.502 E
		32° 03'.161 S	115° 44'.510 E
Substitute	accompanying note	32° 04'.1 S	115° 45'.2 E
Delete	note SILTAGE – INNER HARBOUR	32° 03'.9 S	115° 45'.5 E
	legend, Siltage (see Note), centred on	32° 02'.52 S	115° 44'.97 E
	pecked line between	32° 03'.103 S	115° 44'.305 E
		32° 03'.078 S	115° 44'.335 E
		32° 03'.069 S	115° 44'.328 E

49* WESTERN AUSTRALIA - Bunbury - Power station.
Bunbury Port Authority (00/10224). (AH 00/392)

Aus 115 [123/2000]

Insert	tank	33° 19'.252 S	115° 40'.083 E
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Delete	chimney, with legend CHIMNEYS (58)	33° 18'.90 S	115° 39'.74 E
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Aus 115 (plan, Port of Bunbury)

Insert	tank	33° 19'.252 S	115° 40'.083 E
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Delete	chimneys, with legend CHYS (58), centred on building	33° 18'.91 S 33° 18'.93 S	115° 39'.76 E 115° 39'.77 E
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50* AUSTRALIA - TASMANIA - Burnie - Lights altered.

Former Notice - 723(P)/2000 is cancelled
Burnie Port Corp (00/10426). (AH 99/38-02)

Aus 163 [689/2000]

Amend	light to, F. Bu. 17m 7M	41° 03'.78 S	145° 54'.85 E
	light to, F. Bu. 34m 7M	41° 03'.94 S	145° 54'.63 E

Aus 163 (plan, Port of Burnie)

Amend	light to, F. Bu. 17m 7M	41° 03'.78 S	145° 54'.85 E
	light to, F. Bu. 34m 7M	41° 03'.94 S	145° 54'.63 E

51* AUSTRALIA - TASMANIA - Perkins Bay - Aquaculture.

Marine & Safety Tasmania (00/7600). (AH 99/293)

Aus 790 [475/1999]

Insert	legend, <i>Shellfish Beds</i> (see Note), in magenta	40° 44'.0 S	145° 01'.5 E
	accompanying note	40° 57'.0 S	145° 16'.5 E

52* AUSTRALIA - TASMANIA - Duck Bay - Leading lights.

AMSA (00/9791). (AH 99/38-02)

Aus 790 [51/2001]

Substitute	light, VQ. 3M, for fixed point with legend Ldg Bns	40° 48'.43 S	145° 06'.14 E
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Insert	light, Iso. 2s 3M	(a) 40° 48'.84 S	145° 06'.00 E
	Insert a pecked line from light (a) in a direction 014° 43' for 1M thence a firm line for 2M, with legend 194° 43'		

Delete	light	40° 49'.4 S	145° 05'.4 E
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53* AUSTRALIA - VICTORIA - Point Danger - Foul area.

AHS (00/10387). (AH 99/214)

Aus 349 [150/2000]

Insert	<i>On certain copies only</i> pecked circle, radius 1.5M, centred on	38° 21'.0 S	144° 25'.1 E
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54* AUSTRALIA - VICTORIA - Port Phillip - Queenscliff - Light beacons ; jetty.
VCA (00/10189). (AH 99/21)

Aus 143 (plan, The Rip) [717/2000]

Insert	firm line between	38° 16'.320 S	144° 39'.718 E
		38° 16'.383 S	144° 39'.756 E
	light beacon, <i>Fl. G.</i> 3s	38° 16'.395 S	144° 39'.768 E
Substitute	light beacon, <i>Fl. R.</i> 3s, for pile	38° 16'.42 S	144° 39'.74 E
Delete	beacon	38° 16'.34 S	144° 39'.73 E
		38° 16'.38 S	144° 39'.73 E

55* AUSTRALIA - VICTORIA - Port Phillip - Hobson Bay - Pipeline.
VCA (00/10026). (AH 00/275)

Aus 154 [718/2000]

Substitute	discharge pipeline for jetty between	37° 50'.786 S	144° 56'.543 E
		37° 50'.834 S	144° 56'.498 E
Delete	legend, Drain, centred on	37° 50'.79 S	144° 56'.32 E

56(T)/2001 AUSTRALIA - QUEENSLAND - Brisbane River - Fisherman Islands - Harbour works.

Date - Until 17 March 2001

Queensland Transport Notice 508/2000 (00/10546). (AH 99/207)

Harbour works are in progress for the construction of No8 Berth (27° 22'.15 S 153° 03'.00 E).

Mariners are advised to navigate with caution in the area.

Chart temporarily affected – Aus 236 – Aus 237.

57(T)/2001 AUSTRALIA - QUEENSLAND - Brisbane River - Bulimba Reach - Harbour works completed.

Former Notice - 392(T)/1999 is cancelled

Queensland Transport Notice 397/2000 (00/8409). (AH 99/207)

Cancel this notice on receipt.

Note: Chart will be updated on receipt of data.

Chart formerly affected – Aus 238

58(T)/2001 AUSTRALIA - QUEENSLAND - Brisbane River - Bulimba Reach - Harbour works completed.

Former Notice - 52(T)/2000 is cancelled

Queensland Transport Notice 398/2000 (00/8409). (AH 99/207)

Cancel this notice on receipt.

Note: Chart will be updated on receipt of data.

Chart formerly affected – Aus 238

59(T)/2001 AUSTRALIA - QUEENSLAND - Brisbane River - Petrie Bight - Harbour works completed.

Former Notice - 246(T)/2000 is cancelled

Queensland Transport Notice 405/2000 (00/8430). (AH 99/207)

Cancel this notice on receipt.

Note: Chart will be updated on receipt of data.

Chart formerly affected – Aus 238

60(T)/2001 AUSTRALIA - QUEENSLAND - Mooloolaba - Harbour works; light beacon.

Date - Until further notice

Queensland Transport Notice 509/2000 (00/10546). (AH 99/440)

A wharf is being constructed from a starboard lateral light beacon, *Fl. G. 3s* (26° 41'.30 S 153° 07'.79 E), to the shore.

Mariners are advised to navigate with caution in the area.

Chart temporarily affected – Aus 235.

61(T)/2001 AUSTRALIA - QUEENSLAND - Cape Bowling Green - Wreck.

Date - Until further notice

Queensland Transport Notice 530/2000 (00/10477). Wreck is SV *Dephinus* (AH 98/288)

A stranded wreck exists in position 19° 18.32 S 147° 22'.59 E.

Chart temporarily affected – Aus 371 – Aus 827.

62(P)/2001 AUSTRALIA - QUEENSLAND - Weipa - DGPS operational.

*Former Notice - 375(P)/2000 is cancelled
AMSA ATH 2000/29 (00/10439). (AH 99/11)*

Cancel this notice on receipt.

Chart formerly affected – Aus 4 – Aus 6 – Aus 289 – Aus 292 – Aus 293 – Aus 294 – Aus 296 – Aus 299 – Aus 301 – Aus 302 – Aus 303 – Aus 304 – Aus 376 – Aus 410 – Aus 700 – Aus 701 – Aus 839 – Aus 4620

63(T)/2001 WESTERN AUSTRALIA - Cockburn Sound - Jervoise Bay - Harbour works.

*Date - Until 1 December 2001
FPA Notice 9/2000 (00/10544). (AH 00/305)*

Harbour works are in progress for the construction of the Jervoise Bay Development (32° 09'.33 S 115° 45'.60 E).

The breakwater light (32° 09'.325 S 115° 45'.603 E) has been discontinued. The breakwater extension will be marked by lights, Q. Y.

Mariners are advised to navigate with caution in the area.

Chart temporarily affected – Aus 114 – Aus 117.

64(P)/2001 WESTERN AUSTRALIA - Albany - Differential global positioning system.

*Date - On or about 17 December 2000
Auscoast warning 321/00 (00/10551). (AH 99/31)*

A trial Differential Global Positioning System (DGPS) has been established at Albany (35° 05'.2 S 117° 54'.1 E).

The station will broadcast range correction messages for the GPS satellites which are currently in view. The DGPS facility will broadcast continuously on a frequency of 315kHz, which is within the maritime radio navigation band. The range correction messages will be RTCM Type 3, 5, 7, 9, 16 messages, and will be transmitted at the rate of 200 bits per second. During the trial, the Type 16 message will be transmitted with the following message:

Albany DGPS trial transmission only.

The nominal range of the service has yet to be determined, but should be greater than 200 nautical miles.

Further details of the service are contained in the AMSA publication *Characteristics of AMSA Differential GPS Broadcast Services*, which is available on request from:

Navigation Policy and Planning
Australian Maritime Safety Authority
GPO Box 2181
CANBERRA ACT 2601
Telephone 02 6279 5013
Fax 02 6279 5002

Chart which will be affected – Aus 109 – Aus 110 – Aus 116 – Aus 118 – Aus 119 – Aus 335 – Aus 336 – Aus 337 – Aus 417 – Aus 756 – Aus 757 – Aus 758 – Aus 759 – Aus 762 – Aus 763 – Aus 4726.

65(T)/2001 AUSTRALIA - VICTORIA - Port Phillip - Geelong - Dredging completed; light buoy removed.

*Former Notice - 725(T)/2000 is cancelled
Victorian Notice 60/2000 (00/10469). (AH 99/209-02)*

Cancel this notice on receipt.

Chart formerly affected – Aus 157

66(T)/2001 AUSTRALIA - VICTORIA - Port Phillip - Geelong - Depths restored.

*Former Notice - 414(T)/2000 is cancelled
Victorian notices 59 & 60/2000 (00/10344 & 00/10469). (AH 99/209-02)*

Cancel this notice on receipt.

Chart formerly affected – Aus 157

67(T)/2001 AUSTRALIA - TEMPORARY AND PRELIMINARY NOTICES.

Former Notice - 618(T)/2000 is cancelled.

AHS (00/9020). (AH 99/253)

<i>Notice</i>	<i>Charts affected</i>	<i>Locality and Subject</i>
NEW SOUTH WALES		
460/1995	Aus204	<i>Brisbane Water</i> Aids to navigation
389/1999	Aus209-362-810	<i>Cabbage Tree Island</i> Fish farm
742/2000	Aus197-806-807-808-810-812-813	<i>Green Cape to Point Danger</i> Scientific instruments
689/1999	Aus814	<i>Tweed River</i> Waverider buoy
746/2000	Aus220-813-814	Dredging
NORTHERN TERRITORY		
698/2000	Aus309-310-311-411-722	<i>Beagle Bay to Troubador Shoals</i> Scientific instruments
283/1999	Aus26	<i>Darwin</i> Obstruction; light buoys
83/2000	Aus26-28	Shoaling
109/2000	Aus28	Depth information
QUEENSLAND		
752/2000	Aus376-839	<i>Ackers Shoal</i> Light to be established
602/2000	Aus365	<i>Arkwright Point</i> Scientific instrument
754/2000	Aus376-377-378-840-4620	<i>Bramble Cay</i> Light to be altered
600/2000	Aus235-236	<i>Bribie Island</i> Bridge maintenance
323/1999	Aus237	<i>Brisbane River</i> Mooring buoy; pipeline
51/2000	Aus237	Dredging operations
189/2000	Aus238	Buoys withdrawn
659/2000	Aus238	Bridge construction
56/2001	Aus236-237	Harbour works
248/2000	Aus243	<i>Bundaberg</i> Training wall
508/2000	Aus243	Dredging
662/2000	Aus243	Depth information
348/2000	Aus262	<i>Cairns</i> Harbour works
665/2000	Aus262-830	Depth information
753/2000	Aus376-837-839	<i>Caldbeck Reef</i> Light to be established
61/2001	Aus371-827	<i>Cape Bowling Green</i> Wreck
607/2000	Aus373-831-832	<i>Cape Flattery</i> Wreck westward
542/2000	Aus371-826	<i>Cape Upstart</i> Scientific instrument

568/2000	Aus371-372-826-827-828	<i>Centipede Reef</i> Wreck
722/2000	Aus373-374-832-833.....	<i>Coquet Island</i> Light to be altered
569/2000	Aus373-831.....	<i>Cowrie Point</i> Wreck
694/2000	Aus376-377-840-4620	<i>Dalrymple Islet</i> Racon to be established
695/2000	Aus377-4620	<i>East Cay</i> Light to be established
696/2000	Aus377-4620	Racon to be established
634/2000	Aus366-819.....	<i>Facing Island</i> Wreck eastward
219/2000	Aus244-245.....	<i>Gladstone</i> Harbour works
249/2000	Aus244-245.....	Harbour works
663/2000	Aus244-245-246.....	Depth information
437/1999	Aus814.....	<i>Gold Coast</i> Artificial reef; buoys
594/1999	Aus814.....	Light buoys
606/2000	Aus373-831.....	<i>Great Barrier Reef</i> Scientific instrument eastward
720/2000	Aus367-820.....	<i>Great Keppel Island</i> Wreck northeastward
670/1998	Aus823.....	<i>Hay Point</i> Obstruction
734/1999	Aus250.....	Depth information
603/2000	Aus241-817.....	<i>Hervey Bay</i> Light buoys
605/1998	Aus258-259.....	<i>Hinchinbrook Channel</i> Light buoys
108/2000	Aus6.....	<i>Karumba</i> Light beacon destroyed; light buoy
453/2000	Aus6.....	Light beacon destroyed; light buoy
300/2000	Aus373-831.....	<i>Lark Reef</i> Scientific instrument
295/2000	Aus250.....	<i>Mackay</i> Depth
693/2000	Aus250.....	Depth information
635/2000	Aus256-827.....	<i>Magnetic Island</i> Works in progress
479/2000	Aus373-374-832.....	<i>Maxwell Reef</i> Light to be established
60/2001	Aus235.....	<i>Mooloolaba</i> Harbour works; light beacon
594/2000	Aus235-236-814.....	<i>Moreton Bay</i> Dredging
598/2000	Aus236.....	Light buoy
658/2000	Aus236.....	Scientific instrument
595/2000	Aus235-236-237-238-814	<i>Moreton Bay and Brisbane River</i> Depth information and keel clearances
748/2000	Aus235-236-237-238-814	Depth information and keel clearances

543/2000	Aus829.....	<i>Mourilyan</i> Depth information
721/2000	Aus373-374-832-4620	<i>Palfrey Islet</i> Light to be altered
509/2000	Aus827-828.....	<i>Palm Isles</i> Light buoy off station
297/2000	Aus372-828.....	<i>Pith Reef</i> Scientific instrument
747/2000	Aus4-236-247-249-251-255- 256-814-829-830	<i>Point Danger to Weipa</i> Scientific instruments
539/2000	Aus247	<i>Port Alma</i> Depth information
636/2000	Aus830.....	<i>Port Douglas</i> Depth information
243/2000	Aus814.....	<i>Southport</i> Dredging; alteration to nav aids
80/1994	Aus293-299.....	<i>Thursday Island</i> Depth information
270/1998 604/2000	Aus256-257	<i>Townsville</i> Shoaling
	Aus256-257	Depth information
405/2000	Aus251.....	<i>Victor Creek</i> Light beacon destroyed; light buoy
545/2000	Aus4.....	<i>Weipa</i> Depth information
SOUTH AUSTRALIA		
380/2000	Aus120-121-125-127-134-136- 137-341-342-343-344-345- 346-347-348-444-776-777- 778-780-781-4727	<i>Corny Point</i> Differential global positioning system
326/1995 448/1995 471/1996	Aus134.....	<i>Port Lincoln</i> Mussel culture; light buoys
	Aus134.....	Mussel culture; light buoys
	Aus134-776.....	Fish farms
484/2000	Aus345-780.....	<i>Port Noarlunga</i> Scientific instrument
701/2000	Aus780-781.....	<i>Port Vincent</i> Yachting buoys
700/2000	Aus120.....	<i>Thevenard</i> Light beacon altered; light buoy
760/2000	Aus344-777	<i>Tiparra Reef</i> Drilling
TASMANIA		
254/2000	Aus173.....	<i>D'Entrecasteaux Channel</i> Fish farm
463/1999	Aus164.....	<i>Devonport</i> Light beacon extinguished
110/2000	Aus172.....	<i>Hobart</i> Depth information

339/1997	Aus167	<i>Port Dalrymple</i> Shoal depth
111/2000	Aus170	<i>Spring Bay</i> Depth information
VICTORIA		
342/1997	Aus181	<i>Corner Inlet</i> Shoaling
353/2000	Aus181-182	Light beacon destroyed; light buoy
724/2000	Aus143	<i>Point Lonsdale</i> Waverider buoy removed
112/2000	Aus143-158	<i>Popes Eye Bank</i> Shoaling
420/1998	Aus157-158	<i>Port Phillip</i> Beacon destroyed
774/1998	Aus143-157	Buoy off station
307/1999	Aus154	Light beacons moved
579/1999	Aus143-155	Light buoy
632/1999	Aus143-158	Shoaling; harbour master's direction revoked
634/1999	Aus143	Light buoy
719/1999	Aus154	Harbour works
741/1999	Aus154	Depth information
258/2000	Aus154	Harbour works
351/2000	Aus143	Harbour works; lights beacons
761/2000	Aus154	Harbour works
617/2000	Aus181-182	<i>Port Welshpool</i> Beacon removed
139/1997	Aus151-152	<i>Western Port</i> Depth information
WESTERN AUSTRALIA		
616/2000	Aus109	<i>Albany</i> Harbour works
64/2001	Aus109-110-116-118-119-335-336-337-417-756-757-758-759-762-763-4726	Differential global positioning system
639/2000	Aus50	<i>Broome</i> Obstruction
63/2001	Aus114-117	<i>Cockburn Sound</i> Harbour works
673/1999	Aus58-59	<i>Dampier</i> Depth information
699/2000	Aus327-415-741	<i>Dampier Archipelago</i> Oilfield
482/2000	Aus113	<i>Fremantle</i> Light buoys; light moved
512/2000	Aus113	Depth information
412/2000	Aus81	<i>Geraldton</i> Harbour works; light
573/2000	Aus81-751	Buoyage to be altered
666/2000	Aus327-415-741	<i>Glomar Shoal</i> Scientific instruments northward
613/2000	Aus327	<i>North Rankin</i> Scientific instrument
614/2000	Aus328-329-744	<i>North West Cape</i> Scientific instrument

615/2000	Aus328-329-744	Mooring buoy
759/2000	Aus328-329-744	Scientific instrument
737/1999	Aus751-753-756	<i>Oakajee River to Cape Naturaliste</i> Scientific instruments
402/1999	Aus328-743	<i>Onslow</i> Harbour works
609/2000	Aus312	<i>Sahul Banks</i> Scientific instrument
667/2000	Aus330-331-332-333-335-347- 348-749-751-752-753-755-756	<i>Western Australia, South Australia</i> Lobster fishery
PAPUA NEW GUINEA		
570/1999	Aus399-461-683-684-4060- 4604-4622	<i>Bougainville Island</i> Buoyage
197/2000	Aus388-389-651	<i>Cape Girgir to Muschu Island</i> Lights unlit
198/2000	Aus376-378-840	<i>Daru to Bristow Island</i> Lights unlit
566/1999	Aus523	<i>Lae</i> Depth
194/2000	Aus385-523-4622	Light unlit
572/1999	Aus462-576-662-4604-4622	<i>Manus Island</i> Lights destroyed
670/1997	Aus680	<i>New Britain</i> Siltation
568/1999	Aus547	Light beacon destroyed
195/2000	Aus547	Light beacons unlit
571/1999	Aus666-667	<i>New Ireland</i> Light beacons destroyed
193/2000	Aus379-380-505-620-4604- 4620-4621	<i>Redscar Bay to Port Moresby</i> Lights unlit and racon non operational
564/1999	Aus380-506-4604-4620-4621	<i>Rothery Passage</i> Light beacon destroyed
MISCELLANEOUS		
486/2000		Summer time

III NAVIGATION WARNINGS

The following radio messages have been received during the period to 20 December 2000. 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 WARNINGS

- 308 Cancelled.
309 Cancelled.
310 NW Coast. Drill rig *Ocean Bounty* in position 12° 19'.8 S 126° 25'.4 E. 2.5M clearance requested.
311 Cancelled.
312 Cancelled.
313 Cancelled.
314 S Coast. Seismic survey vessel *Geco Angler* towing 3.5M cable in area 33° 00' S to 35° 48' S and 129° 00' E to 133° 00' E.
315 Cancelled.
316 Cancelled.
317 SW Coast. Cape Vlaming light K1760.5 altered in position to 32° 01'.41 S 115° 27'.04 E, elevation 27m.
318 NW Coast. Drill rig *Marine 500I* in position 19° 55'.5 S 115° 20'.2 E. 2.5M clearance requested.
319 Cancelled.
320 NW Coast. Seismic survey vessel *Verita Searcher* towing 4M cable in area 13° 00' S to 15° 30' S and 119° 30' E to 122° 00' E.
321 SW Coast. Albany DGPS established in position to 35° 05'.2 S 117° 54'.1 E, station will operate in trial mode until further notice. Frequency 315KHz. baud rate 200bps, message types 3, 5, 7, 9 and 16.
322 NW Coast. Seismic survey vessel *Pacific Sword* towing 2M cable in area 14° 30' S to 15° 30' S and 121° 40' E to 122° 20' E.
323 NE Coast. Gubbins Reef racon ALRS 8819 (15° 42'.6 S 145° 23'.8 E) unreliable.

NAVAREA X WARNINGS

Nil issued

Navigational warnings in force as at 191500UTC DEC 00.

Auscoast

2000 216 300 305 306 310 314 317 318 320 321 322 323.

Navarea X

2000 020.

Summary of mobile drilling rigs as at 191500UTC DEC 00.

Name	Position
Ocean Bounty	12° 19'.8 S 126° 25'.4 E
Ocean General	12° 13'.8 S 124° 40'.9 E
Sedco 703	13° 53'.5 S 123° 18'.1 E
Ron Tappmeyer	20° 07'.6 S 116° 26'.1 E
Marine 500	19° 55'.5 S 115° 20'.2 E
Ensco 56	20° 38'.2 S 115° 43'.6 E

NAVAREA XIV WARNINGS

- 293 Cancelled.

Navarea XIV warnings in force as at 190001UTC DEC 00.

2000 283 285.

IV

HYDROGRAPHIC REPORTS

<i>Locality</i>	<i>Report</i>	<i>Ship/Authority</i>	<i>Observer</i>
WA- Browse Island	Spelling	SSV <i>Pacific Sword</i>	D Leeder