



18 March 2022

Edition 6

AUSTRALIAN NOTICES TO MARINERS

Notices 219 - 249

Published fortnightly by the Australian Hydrographic Office



Australian Notices to Mariners are the authority for correcting charts and publications published by the Australian Hydrographic Office covering Australia, Papua New Guinea, Solomon Islands, Australian Antarctic Territory and Timor-Leste.

Commodore S.T. DUNNE RAN
Hydrographer of Australia

SECTIONS.

- I. **Australian Notices to Mariners, including blocks and notes.**
- II. **Hydrographic Reports.**

SUPPLEMENTS.

- I. **Tracings**
 - II. **Cumulative List of Australian Notices to Mariners.**
 - III. **Cumulative List of Temporary and Preliminary Australian Notices to Mariners.**
 - IV. **Temporary and Preliminary Notices in force.**
-
-

© Commonwealth of Australia 2022

This work is copyright. Apart from any use permitted under the Copyright Act 1968, no part may be reproduced by any process, adapted, communicated or commercially exploited without prior written permission from The Commonwealth represented by the Australian Hydrographic Office.

IMPORTANT NOTICE

This edition of Notices to Mariners includes all significant information affecting AHO products which the AHO 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 AHO regards third parties from which it receives information as reliable, however the AHO cannot verify all such information and errors may therefore exist. The AHO does not accept liability for errors in third party information.

GENERAL INSTRUCTIONS

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 notices relate to WGS84 which is the horizontal datum for all charts produced by the Australian Hydrographic Office.

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.

REPORTING OF DANGERS

Mariners are particularly requested to notify the AUSTRALIAN HYDROGRAPHIC OFFICE, Locked Bag 8801 Wollongong, NSW 2500 (Fax 02-4223 6599, e-mail datapcentre@hydro.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).

AUTHORISED USE

Copies of Australian notices are available free of charge from the Australian Hydrographic Office (AHO) website (www.hydro.gov.au) and through the eNotices (email) service (www.hydro.gov.au/enotices/enotices.htm).

Individual Notices may be copied for the purpose of inserting Notice substance on official charts and publications. Paper copies may be printed by chart agents and distributed to customers on a cost recovery basis. Participating chart agents are listed on the AHO website as providing a 'Paper Notices to Mariners' service (www.hydro.gov.au/webapps/jsp/agents/agents-list.jsp). Copies of the notices may not be sold for profit without prior written agreement.

NUMERICAL INDEX OF NOTICES TO MARINERS

Edition No 6

Notices	Aus Chart, INT Chart, ENC Cell, AHP, BA Pubs
219	Aus 116, 732, 780, 4714, INT 714
220	Aus 722, 4708, INT 708
221	Aus 489, 807, 808
222	Aus 209, 809, 810
223	Aus 814
224	Aus 249, 823
225	Aus 252, 253
226	Aus 335, 755
227	Aus 178
228(T)	Aus 198
229(P)	Aus 222, 812, 813
230(T)	Aus 200
231(T)	Aus 4601, INT 601
232(T)	Aus 237
233(T)	Aus 238
234(T)	Aus 237, 238
235(T)	Aus 238
236(T)	Aus 242
237(T)	Aus 832
238(T)	Aus 250
239(T)	Aus 235, 236
240(T)	Aus 235, 236
241(T)	Aus 249, 823
242(T)	Aus 252, 253
243(T)	Aus 252, 253, 824
244(T)	Aus 26
245(T)	Aus 116, 755
246(T)	Aus 780
247(T)	Aus 155
248(T)	Aus 181, 357, 802
249(T)	Aus 487, 790, 799

NUMERICAL INDEX OF CHARTS AFFECTED

Edition No 6

Aus Chart	Notices
Aus 26	244(T)
Aus 116	219, 245(T)
Aus 155	247(T)
Aus 178	227
Aus 181	248(T)
Aus 198	228(T)
Aus 200	230(T)
Aus 209	222
Aus 222	229(P)
Aus 235	239(T), 240(T)
Aus 236	239(T), 240(T)
Aus 237	232(T), 234(T)
Aus 238	233(T), 234(T), 235(T)
Aus 242	236(T)
Aus 249	224, 241(T)
Aus 250	238(T)
Aus 252	225, 242(T), 243(T)
Aus 253	225, 242(T), 243(T)
Aus 335	226
Aus 357	248(T)
Aus 487	249(T)
Aus 489	221
Aus 722	220
Aus 732	219
Aus 755	226, 245(T)
Aus 780	219, 246(T)
Aus 790	249(T)
Aus 799	249(T)
Aus 802	248(T)
Aus 807	221
Aus 808	221
Aus 809	222
Aus 810	222
Aus 812	229(P)
Aus 813	229(P)
Aus 814	223
Aus 823	224, 241(T)
Aus 824	243(T)
Aus 832	237(T)
Aus 4601	231(T)
Aus 4708	220
Aus 4714	219

INT Chart	Notices
INT 601	231(T)
INT 708	220
INT 714	219

219 AUSTRALIA - Products - New Charts, New Editions, Withdrawn Charts

Australian Hydrographic Office , UKHO

New Charts

<i>Chart</i>	<i>Title and Geographical limits</i>	<i>Scale</i>	<i>Publication Date</i>	<i>Remarks</i>
NIL				

New Electronic Navigation Chart (Aus ENC)

<i>Cell Name</i>	<i>Title</i>	<i>Scale</i>	<i>Publication Date</i>	<i>Remarks</i>
AU5SCR01	Australia - Queensland - Scarborough and Newport		10 March 2022	AU5236P2 has been withdrawn.
PG403150	Papua New Guinea - New Ireland - Lavongai to Djaiu Island		17 March 2022	AU403150 has been withdrawn.

New Editions and Withdrawn Charts

<i>Chart</i>	<i>Title</i>	<i>Scale</i>	<i>Publication Date</i>	<i>Remarks</i>
Aus 116 (Edition 7)	Australia - South West Coast - Plans in Western Australia - West and South Coast Plans: Flinders Bay Warnbro Sound Hamelin Bay Mary Ann Haven Entrance to Mandurah Estuary Starvation Boat Harbour Port Geographe Marina	1:50 000 1:37 500 1:25 000 1:20 000 1:15 000 1:15 000 1:12 000	18 March 2022	New edition with general updating throughout; including latest bathymetric data. Chart Aus 116 Edition 6 dated 21 Jan 2022 is now superseded and must be withdrawn from use.
Aus 732 (Edition 5)	Australia - North West Coast - Western Australia - Hall Point to Sunday Strait	1:150 000	18 March 2022	New edition with general updating throughout; including latest bathymetric data. Chart Aus 732 Edition 4 dated 13 Jul 2018 is now superseded and must be withdrawn from use.
Aus 780 (Edition 2)	Australia - South Coast - South Australia - Althorpe Islands to Backstairs Passage	1:150 000	18 March 2022	New edition with general updating throughout; including latest bathymetric data. Chart Aus 780 Edition 1 dated 8 Oct 2010 is now superseded and must be withdrawn from use.
Aus 4714 (Edition 4)	Indian Ocean - Cocos (Keeling) Islands to Ile Saint Paul	1:3 500 000	18 March 2022	New edition with general updating throughout; including latest bathymetric data. Chart Aus 4714 Edition 3 dated 6 Jun 2008 is now superseded and must be withdrawn from use.

219 AUSTRALIA - Products - New Charts, New Editions, Withdrawn Charts
Admiralty publication

<i>NP No</i>	<i>Title</i>	<i>Date</i>	<i>Remarks</i>
NP282(2)	Admiralty List of Radio Signals Radio Aids to Navigation, Differential GPS (DGPS), Legal Time, Radio Time Signals and Electronic Position Fixing System The Americas, Far East and Oceania Volume 2 Part 2 Third Edition (2022)	24/3/2022	The 2nd Edition 2021 of NP282(2) is cancelled.

Chart permanently withdrawn

Charts listed above as withdrawn no longer meet chart carriage requirements and should be marked as "superseded" and replaced with the new chart/ new edition listed prior to passage through the area covered by the new chart.

When placing orders with a chart agent between notice of forthcoming edition and its publication, mariners should advise whether their order pertains to the current edition or the new edition.

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

220 AUSTRALIA - Products - New Charts and New Editions to be published shortly

Australian Hydrographic Office

New Charts to be published shortly

<i>Chart</i>	<i>Title</i>	<i>Scale</i>	<i>Remarks</i>
NIL			

New Editions to be published shortly

<i>Chart</i>	<i>Title</i>	<i>Scale</i>	<i>Remarks</i>
Aus 4708	Indian Ocean - Australia - West Coast	1:3 500 000	New edition with general updating throughout; including latest bathymetric data.

Charts to be withdrawn without replacement 27 May 2022

<i>Chart</i>	<i>Title</i>	<i>Scale</i>	<i>Remarks</i>
Aus 722 Edition 5	Australia - North Coast - Northern Territory - Beagle Gulf and Clarence Strait	1:150 000	19 February 2021

221 AUSTRALIA - NEW SOUTH WALES - Jarvis Bay - Middle Ground - Depth

Port Authority of New South Wales

Aus 489 [967/2021]

Replace depth, 14m, with depth, 15_gm 35° 06'.1 S 150° 46'.1 E

Aus 807 [195/2022]

Replace depth, 14m, with depth, 15_gm 35° 06'.1 S 150° 46'.1 E

Aus 808 [194/2022]

Replace depth, 14m, and enclosing contour with depth, 15_gm 35° 06'.1 S 150° 46'.1 E

222 AUSTRALIA - NEW SOUTH WALES - Snapper Point to Shark Island - Depths

Office of Environment and Heritage NSW

Aus 209 [926/2021]

Insert	depth, 17 ₉ m	32° 44'.040 S	152° 11'.586 E
	depth, 7 ₆ m	32° 44'.450 S	152° 12'.410 E
	depth, 18 ₉ m, enclosed by contour	32° 44'.783 S	152° 12'.460 E
	depth, 14 ₆ m, enclosed by contour	32° 45'.318 S	152° 11'.556 E
Replace	depth, 6 ₆ m, with depth, 4 ₇ m, enclosed by contour	32° 44'.32 S	152° 11'.95 E
	depth, 4 ₃ m, with depth, 1 ₉ m	32° 45'.04 S	152° 11'.69 E
	depth, 11 ₉ m, with depth, 7 ₁ m, enclosed by contour	32° 45'.08 S	152° 12'.31 E
	depth, 16 ₆ m, with depth, 14 ₇ m	32° 45'.20 S	152° 12'.21 E
	depth, 16 ₄ m, with depth, 14 ₄ m	32° 45'.21 S	152° 12'.38 E
	depth, 25 ₇ m, with depth, 23 ₈ m	32° 45'.31 S	152° 12'.40 E
	depth, 15 ₄ m, with depth, 14 ₈ m, enclosed by contour	32° 45'.95 S	152° 09'.90 E
	depth, 5m, with depth, 3m	32° 45'.99 S	152° 09'.37 E
	depth, 9 ₃ m, with depth, 8m	32° 46'.11 S	152° 09'.34 E
Delete	depth, 8 ₁ m, and enclosing contour	32° 43'.95 S	152° 11'.63 E
	depth, 10 ₅ m, and enclosing contour	32° 43'.99 S	152° 11'.59 E
	depth, 9 ₆ m, and enclosing contour	32° 44'.11 S	152° 11'.59 E
	depth, 10 ₉ m	32° 44'.45 S	152° 12'.47 E
	depth, 27 ₃ m	32° 44'.81 S	152° 12'.48 E
	depth, 16 ₃ m	32° 45'.33 S	152° 11'.53 E

Aus 809 [NE 12/11/2021]

Insert	depth, 14 ₄ m, enclosed by contour	32° 45'.21 S	152° 12'.38 E
	depth, 14 ₆ m, enclosed by contour	32° 45'.32 S	152° 11'.56 E
Delete	depth, 9 ₆ m, and enclosing contour	32° 44'.1 S	152° 11'.6 E
	depth, 22m, and enclosing contour	32° 45'.5 S	152° 12'.4 E

Aus 810 [967/2021]

Insert	depth, 14 ₄ m, enclosed by contour	32° 45'.21 S	152° 12'.38 E
	depth, 14 ₆ m, enclosed by contour	32° 45'.32 S	152° 11'.56 E
Delete	depth, 9 ₆ m, and enclosing contour	32° 44'.1 S	152° 11'.6 E
	depth, 22m, and enclosing contour	32° 45'.5 S	152° 12'.4 E

223 AUSTRALIA - QUEENSLAND - Brisbane River - Luggage Point - Light beacon

Australian Hydrographic Office

Aus 814 [100/2022]

Delete	light beacon	27° 21'.1 S	153° 10'.2 E
--------	--------------	-------------	--------------

224 AUSTRALIA - QUEENSLAND - Coral Point - Light beacons

Australian Hydrographic Office

Aus 249 [1024/2020]

Replace	light beacon with light beacon, <i>Fl.R.2.5s</i> , with port lateral topmark	21° 22'.1 S	149° 18'.8 E
---------	--	-------------	--------------

Aus 823 [101/2022]

Replace	light beacon with light beacon, <i>Fl.R.2.5s</i> , with port lateral topmark	21° 22'.1 S	149° 18'.8 E
---------	--	-------------	--------------

225 AUSTRALIA - QUEENSLAND - Shute Harbour - Light
Maritime Safety Queensland Notice 115/2022

Aus 252 [NE 10/12/2021]

Delete light 20° 17'.6 S 148° 47'.2 E

Aus 253 [778/2021]

Delete light 20° 17'.58 S 148° 47'.17 E

226 AUSTRALIA - WESTERN AUSTRALIA - Yallingup - Depth
UKHO

Aus 335 [314/2021]

Insert depth, 19m, and extend 20m contour NW to enclose 33° 39'.35 S 114° 59'.64 E

Aus 755 [152/2022]

Insert depth, 19m, enclosed by contour 33° 39'.35 S 114° 59'.64 E

227 AUSTRALIA - TASMANIA - King Island - Grassy Harbour - Depths
Veris

Aus 178 (Approaches to Grassy Harbour) [919/2018]

Insert contour, between 40° 04'.000 S 144° 03'.701 E
40° 04'.027 S 144° 03'.770 E
contour, between 40° 04'.126 S 144° 03'.365 E
40° 04'.276 S 144° 03'.283 E
40° 04'.349 S 144° 03'.267 E

Delete contour, between 40° 04'.00 S 144° 03'.70 E
40° 03'.96 S 144° 03'.78 E
40° 04'.03 S 144° 03'.77 E
contour, between 40° 04'.13 S 144° 03'.37 E
40° 04'.20 S 144° 03'.26 E
40° 04'.35 S 144° 03'.27 E
depth, 10₇m 40° 04'.17 S 144° 03'.34 E

Aus 178 (Grassy Harbour) [919/2018]

Insert depth, 9₄m, enclosed by contour 40° 04'.009 S 144° 03'.739 E
depth, 9₃m, enclosed by contour 40° 04'.181 S 144° 03'.324 E
depth, 9₃m, enclosed by contour 40° 04'.276 S 144° 03'.259 E

Replace depth, 15₁m, with depth, 14₆m, and extend contour E to enclose 40° 04'.36 S 144° 03'.59 E
depth, 8₂m, with depth, 7₅m 40° 04'.40 S 144° 03'.35 E
depth, 8₃m, with depth, 8m 40° 04'.42 S 144° 03'.31 E
depth, 10m, with depth, 9m 40° 04'.45 S 144° 03'.30 E

Delete depth, 10₆m 40° 04'.27 S 144° 03'.27 E

228(T)/2022 AUSTRALIA - NEW SOUTH WALES - Botany Bay - Port Botany - Light beacon destroyed
Port Authority of New South Wales Notice 14/2022

The east cardinal light beacon, *Q(3)10s* (33° 58'.37 S 151° 11'.76 E), has been destroyed; a light buoy, *Q*, exists in situ.

Chart temporarily affected - Aus 198

229(P)/2022 AUSTRALIA - NEW SOUTH WALES - Clarence River - Shoaling
Port Authority of New South Wales

Latest survey indicates shoaler depths than those charted may exist in the entrance to Clarence River.

The most significant shoal being depth, *4.8m*, in position 29° 25'.67 S 153° 22'.75 E.

Mariners are advised to navigate with caution in the area.

Charts will be updated in due course.

Chart which will be affected - Aus 222 - Aus 812 - Aus 813

230(T)/2022 AUSTRALIA - NEW SOUTH WALES - Port Jackson - Longnose Point to Coal Jetty - Drilling operations
Port Authority of New South Wales Notice 13/2022

Drilling operations are in progress between positions 33° 50'.78 S 151° 11'.19 E and 33° 50'.59 S 151° 11'.55 E.

Mariners are advised to navigate with caution in the area.

Chart temporarily affected - Aus 200

231(T)/2022 AUSTRALIA - TASMAN SEA - Tasman Basin - Light buoy off station
Former Notice - 117(T)/2022 is cancelled
Australian Bureau of Meteorology

The special light buoy, *Fl.Y.2s* (46° 57'.4 S 160° 20'.6 E), is off station.

Chart temporarily affected - Aus 4601 (INT 601)

232(T)/2022 AUSTRALIA - QUEENSLAND - Brisbane River - Bulwer Island - Exclusion zone
Maritime Safety Queensland Notice 99(T)/2022

An exclusion zone exists in an area bounded by the coast and the following positions:

27° 23'.82 S 153° 08'.88 E
27° 23'.91 S 153° 08'.96 E
27° 24'.05 S 153° 09'.03 E
27° 24'.31 S 153° 08'.93 E
27° 24'.37 S 153° 08'.75 E.

Only authorised vessels are permitted to enter.

Mariners are advised to navigate with caution in the area.

Chart temporarily affected - Aus 237

233(T)/2022 AUSTRALIA - QUEENSLAND - Brisbane River - Upper Lytton Reach - Light buoys
Maritime Safety Queensland Notice 114(T)/2022

Special light buoys, *Fl.Y.2.5s*, exist in positions 27° 25'.45 S 153° 08'.21 E and 27° 25'.60 S 153° 07'.87 E.

Mariners are advised to navigate with caution in the area, with slow speed and no wash.

Chart temporarily affected - Aus 238

234(T)/2022 AUSTRALIA - QUEENSLAND - Brisbane River - Nav aids damaged; nav aids off station; nav aids destroyed

Maritime Safety Queensland Notice 112(T)/2022, 113(T)/2022, 111(T)/2022

Nav aids in the Brisbane River may be damaged, off station or destroyed due to a severe weather event.

Mariners are advised to navigate with caution in the area.

Chart temporarily affected - Aus 237 - Aus 238

235(T)/2022 AUSTRALIA - QUEENSLAND - Brisbane River - Town Reach - Harbour works

Maritime Safety Queensland Notice 63(T)/2022

Harbour works are in progress in an area north of the line 27° 28'.43 S 153° 01'.88 E to 27° 28'.43 S 153° 02'.05 E and south of line 27° 28'.16 S 153° 01'.85 E to 27° 28'.16 S 153° 02'.03 E.

Anchoring is not permitted in the works area. Access to moor and berth at shoreside infrastructure within the area is permitted.

Barges and support vessels are on site in the vicinity of position 27° 28'.28 S 153° 01'.96 E. Barges will be lit by special flashing lights.

Vessels will monitor VHF Ch 13.

Special light buoys, *Fl. Y. 4s*, exist in positions 27° 28'.17 S 153° 01'.96 E and 27° 28'.43 S 153° 02'.01 E.

Mariners are advised to navigate with caution in the area with minimal wash.

Chart temporarily affected - Aus 238

236(T)/2022 AUSTRALIA - QUEENSLAND - Bundaberg - Burnett River - Light buoy off station

Maritime Safety Queensland Notice 109(T)/2022

The starboard lateral light buoy, *Fl. G. 4s BR5* (24° 48'.78 S 152° 21'.77 E), is off station.

Chart temporarily affected - Aus 242

237(T)/2022 AUSTRALIA - QUEENSLAND - Cape Flattery - Scientific instrument

Maritime Safety Queensland Notice 125(T)/2022

A special spherical light buoy, *Fl(5) Y. 20s*, exists in position 14° 55'.63 S 145° 20'.65 E.

Chart temporarily affected - Aus 832

238(T)/2022 AUSTRALIA - QUEENSLAND - Hay Point - Light buoys

Maritime Safety Queensland Notice 118(T)/2022

Special light buoys, *Fl. Y. 3s*, exist in positions 21° 17'.46 S 149° 17'.88 E and 21° 17'.54 S 149° 17'.95 E.

Chart temporarily affected - Aus 250

239(T)/2022 AUSTRALIA - QUEENSLAND - Moreton Bay - Spitfire Channel - Buoy

Maritime Safety Queensland Notice 365(T)/2019, 116(T)/2022

A starboard lateral buoy exists in position 27° 02'.90 S 153° 16'.30 E.

Chart temporarily affected - Aus 235 - Aus 236

240(T)/2022 AUSTRALIA - QUEENSLAND - Moreton Bay - Spitfire Channel - Light buoy

Former Notice - 895(T)/2019 is cancelled
Maritime Safety Queensland Notice 365(T)/2019, 116(T)/2022

Cancel this notice on receipt.

Chart formerly affected - Aus 235 - Aus 236

241(T)/2022 AUSTRALIA - QUEENSLAND - Sarina Inlet - Light buoy off station

Maritime Safety Queensland Notice 117(T)/2022

The port lateral light buoy, *Fl.R.2-5s* (21° 24'.12 S 149° 19'.72 E), is off station.

Chart temporarily affected - Aus 249 - Aus 823

242(T)/2022 AUSTRALIA - QUEENSLAND - Shute Harbour - Harbour works completed; lights removed

Former Notice - 793(T)/2021 is cancelled
Maritime Safety Queensland Notice 115/2022

Cancel this notice on receipt.

Chart formerly affected - Aus 252 - Aus 253

243(T)/2022 AUSTRALIA - QUEENSLAND - Whitsunday Island - Surprise Rock - Light buoy restored

Former Notice - 20(T)/2021 is cancelled
Maritime Safety Queensland

Cancel this notice on receipt.

Chart formerly affected - Aus 252 - Aus 253 - Aus 824

244(T)/2022 AUSTRALIA - NORTHERN TERRITORY - Darwin - Drilling operations completed

Former Notice - 1027(T)/2021 is cancelled
Northern Territory Government

Cancel this notice on receipt.

Chart formerly affected - Aus 26

245(T)/2022 AUSTRALIA - WESTERN AUSTRALIA - Geographe Bay - Scientific instruments recovered

Former Notice - 575(T)/2020 is cancelled
Department of Transport WA

Cancel this notice on receipt.

Chart formerly affected - Aus 116 - Aus 755

246(T)/2022 AUSTRALIA - SOUTH AUSTRALIA - Rapid Bay - Restriction removed

Former Notice - 131(T)/2022 is cancelled
Department for Infrastructure and Transport SA

Cancel this notice on receipt.

Chart formerly affected - Aus 780

247(T)/2022 AUSTRALIA - VICTORIA - Port Phillip - Port Melbourne Channel - Light beacon destroyed
Ports Victoria Notice 88(T)/2022

The starboard lateral light beacon, *Fl(2)G.4s No1* (37° 55'.62 S 144° 55'.66 E), has been destroyed; a starboard lateral virtual AIS and a starboard lateral light buoy, *Fl(2)G.4s*, exist in situ.

Chart temporarily affected - Aus 155

248(T)/2022 AUSTRALIA - VICTORIA - Seal Islands - Scientific instruments eastwards recovered
Former Notice - 1005(T)/2021 is cancelled
Star of the South Wind Farm

Cancel this notice on receipt.

Chart formerly affected - Aus 181 - Aus 357 - Aus 802

249(T)/2022 AUSTRALIA - TASMANIA - Rocky Cape - Scientific instruments northeastwards
Marine and Safety Tasmania Notice M105(T)/2022

Special light buoys, *Fl. Y.3s*, exist in the following positions:

40° 28'.32 S 145° 28'.01 E

40° 33'.08 S 145° 31'.42 E

40° 38'.43 S 145° 35'.41 E

40° 42'.82 S 145° 38'.62 E

40° 47'.50 S 145° 42'.16 E.

Chart temporarily affected - Aus 487 - Aus 790 - Aus 799

II

HYDROGRAPHIC REPORTS

NIL