

AUSTRALIAN NOTICES TO MARINERS

Notices 378 - 420

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	
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- 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.

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IMPORTANT NOTICE

This edition of Notices to Mariners includes all significant information affecting Australian Hydrographic Office (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 (e-mail datacentre@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 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 10

Notices	Aus Chart, INT Chart, ENC Cell, AHP, BA Pubs
378	Aus 600, INT 9036
379	Aus 209, 730, 813
380	Aus 807
381	Aus 812, 813
382	Aus 808
383	Aus 198, 808
384	Aus 237
385	PNG 662
386	Aus 73
387	Aus 327
388	Aus 55, 326
389	Aus 144
390	Aus 140
391	Aus 151
392(T)	Aus 812
393(T)	Aus 806, 807
394(T)	Aus 809
395(T)	Aus 246
396(T)	Aus 237
397(T)	Aus 817
398(T)	Aus 236, 815
399(T)	Aus 301, 700
400(T)	Aus 834, 835, 836
401(T)	Aus 821
402(T)	Aus 821
403(T)	Aus 820
404(T)	Aus 236
405(T)	Aus 248, 260, 367, 490, 820, 822
406(T)	Aus 248, 260, 367, 490, 820, 822
407(T)	PNG 684
408(T)	Aus 4603, 4604, INT 603, 604, PNG 505, 506, 507, 623
409(T)	Aus 25, 26, 309
410(T)	Aus 309, 316
411(T)	Aus 328, 742
412(T)	Aus 117, 754
413(T)	Aus 112, 117, 754
414(T)	Aus 327, 4722, 4723, INT 722, 723
415(T)	Aus 63, 327, 328, 743
416(T)	Aus 64
417(T)	Aus 64
418(T)	Aus 143
419(P)	Aus 487, 800
<u>420(T)</u>	SLB 104, 304

NUMERICAL INDEX OF CHARTS AFFECTED

Edition No 10

Aug Chart	Notiooo
Aus Chart Aus 25	Average Averag
Aus 26	
Aus 55	409(T) 388
Aus 63	415(T)
Aus 64	416(T), 417(T)
Aus 73	386
Aus 112	413(T)
Aus 112 Aus 117	412(T), 413(T)
Aus 140	390
Aus 143	418(T)
Aus 144	389
Aus 151	391
Aus 198	383
Aus 209	379
Aus 236	398(T), 404(T)
Aus 237	384, 396(T)
Aus 246	395(T)
Aus 248	405(T), 406(T)
Aus 260	405(T), 406(T)
Aus 301	399(T)
Aus 309	409(T), 410(T)
Aus 316	410(T)
Aus 326	388
Aus 327	387, 414(T), 415(T)
Aus 328	411(T), 415(T)
Aus 367	405(T), 406(T)
Aus 487	419(P)
Aus 490	405(T), 406(T)
Aus 600	378
Aus 700	399(T)
Aus 730	379
Aus 742	411(T)
Aus 743	415(T)
Aus 754	412(T), 413(T)
Aus 800	419(P)
Aus 806	393(T)
Aus 807	380, 393(T)
Aus 808	382, 383
Aus 809	394(T)
Aus 812	381, 392(T)
Aus 813	379, 381
Aus 815	398(T)
Aus 817 Aus 820	397(T) 403(T) 405(T) 406(T)
Aus 820 Aus 821	403(T), 405(T), 406(T)
Aus 822	401(T), 402(T)
Aus 834	405(T), 406(T) 400(T)
Aus 835	400(T) 400(T)
Aus 836	400(T) 400(T)
Aus 4603	400(T) 408(T)
Aus 4604	408(T)
Aus 4722	414(T)
Aus 4723	414(T)
PNG 505	408(T)
110000	

Aus Chart	Notices
PNG 506	408(T)
PNG 507	408(T)
PNG 623	408(T)
PNG 662	385
PNG 684	407(T)
SLB 104	420(T)
SLB 304	420(T)

INT Chart	Notices
INT 9036	378
INT 603	408(T)
INT 604	408(T)
INT 722	414(T)
INT 723	414(T)

378 AUSTRALIA - Products - New Charts, New Editions, Withdrawn Charts Australian Hydrographic Office

New Charts Chart NIL	Title and Geographical limits	Scale	Publication Date	Remarks
New Electro <i>Cell Name</i> NIL	onic Navigation Chart (Aus ENC) <i>Title</i>		Publication Date	Remarks
New Edition Chart Aus 600 (Edition 3)	ns and Withdrawn Charts <i>Title</i> Australia Antarctic Territory - Approaches to Mawson Plan: Horseshoe Harbour	<i>Scale</i> 1:25 000 1:5 000	<i>Publication Date</i> 12 May 2023	Remarks New edition with general updating throughout; including new bathymetric data. Chart Aus 600 Edition 2 dated 18 November 2016 is now superseded and must be withdrawn from use.

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.

379 AUSTRALIA - Products - New Charts and New Editions to be published shortly Australian Hydrographic Office

New Chart Chart NIL	s to be published shortly Title	Scale	Remarks
New Editio Chart Aus 209	n s to be published shortly Title Australia - East Coast - New South Wales - Port Stephens	Scale 1:25 000	Remarks New edition with general updating throughout; including new bathymetric data.
Aus 730	Australia - North West Coast - Western Australia - Lamarck Island to Degerando Island	1:150 000	New edition with general updating throughout; including new bathymetric data.
Aus 813	Australia - East Coast - New South Wales - Clarence River to Point Danger	1:150 000	New edition with general updating throughout; including new bathymetric data.

380 AUSTRALIA - NEW SOUTH WALES - Batemans Bay - Fish aggregating device southeastwards Former Notice - 238(T)/2023 is cancelled NSW Department of Primary Industries				
Aus 807 [965/2022] Move light buoy to	35° 50'.0 S 35° 51'.18 S	150° 22'.6 E 150° 22'.00 E		
381 AUSTRALIA - NEW SOUTH WALES - Brooms Head to Shelley Beach <i>Former Notice</i> - 19(T)/2023 is cancelled NSW Department of Primary Industries	Head - Fish aggre	egating devices		
Aus 812 [<i>NE 11/11/2022</i>] Move light buoy to	29° 32'.5 S 29° 37'.60 S	153° 26'.5 E 153° 29'.09 E		
Aus 813 [647/2022] Delete light buoy light buoy	29° 32'.5 S 29° 36'.7 S	153° 26'.5 E 153° 29'.2 E		
382 AUSTRALIA - NEW SOUTH WALES - Kiama - Fish aggregating device Former Notice - 202(T)/2022 is cancelled NSW Department of Primary Industries	e eastwards			
Aus 808 [256/2023] Move light buoy to	34° 41'.0 S 34° 41'.85 S	150° 59'.5 E 150° 59'.10 E		
383 AUSTRALIA - NEW SOUTH WALES - Port Hacking - Glaisher Point - Transport for NSW	Light			
Aus 198 [256/2023] Amend light to <i>Oc.WR.3s 10m 7M</i>	34° 04'.21 S	151° 09'.39 E		
Aus 808 [382/2023] Amend light to <i>Oc.WR</i> 7 <i>M</i>	34° 04'.2 S	151° 09'.4 E		
384 AUSTRALIA - QUEENSLAND - Brisbane River - Lytton Reach to Hamilton Reach - Swing basins Maritime Safety Queensland				
Aus 237 [257/2023] Insert legend, <i>Swing Basin</i> , centred on	27° 24'.873 S	153° 08'.645 E		
Aus 237 (Upper Lytton Reach to Hamilton Reach) [257/2023] Insert legend, <i>Swing Basin</i> , centred on legend, <i>Swing Basin</i> , centred on	27° 25'.787 S 27° 26'.660 S	153° 07'.365 E 153° 04'.377 E		

385 National Ma	PAPUA NEW GUINEA - Seeadler Harbour - Navaids aritime Safety Authority PNG		
PNG 662 [/ Insert	NE 31/3/2023] light beacon, <i>Fl(3)R.4s</i> , with port lateral topmark	2° 00'.919 S	147° 16'.815 E
Move	light beacon to	2° 01'.44 S 2° 01'.402 S	147° 16'.56 E 147° 16'.565 E
Delete	depth, 2₄m light beacon beacon	2° 00'.92 S 2° 00'.93 S 2° 02'.93 S	147° 16'.83 E 147° 16'.78 E 147° 22'.57 E
PNG 662 (I Insert	Lorengau Bay) [<i>NE 31/3/2023</i>] out of position light beacon, <i>FI(3)R.4s 7m</i> , with port lateral topmark	2° 00'.919 S	147° 16'.815 E
Move	light beacon to	2° 01'.44 S 2° 01'.402 S	147° 16'.56 E 147° 16'.565 E
Delete	light beacon	2° 00'.93 S	147° 16'.78 E
PNG 662 (I Delete	L ombrum Bay) [<i>NE 31/3/2023</i>] beacon	2° 02'.93 S	147° 22'.57 E
386 Department	AUSTRALIA - WESTERN AUSTRALIA - Carnarvon - Teggs Channel	- Light beacons	
Aus 73 (Ca Insert	arnarvon) [57/2023] starboard lateral topmark port lateral topmark	24° 54'.369 S 24° 54'.407 S	113° 38'.001 E 113° 38'.147 E
387 Santos	AUSTRALIA - WESTERN AUSTRALIA - Glomar Shoal - Obstruction	northwestwards	
		northwestwards 19° 16'.6 S	116° 36'.8 E
Santos Aus 327 [2 Delete 388	30/2023]		116° 36'.8 E
Santos Aus 327 [2 Delete 388 Precision H Aus 55 [<i>Ne</i>	30/2023] depth, 30m, and enclosing danger circle and legend, Obstn AUSTRALIA - WESTERN AUSTRALIA - Port Walcott - Depths ydrographic Services	19° 16'.6 S	
Santos Aus 327 [2 Delete 388 Precision H	30/2023] depth, 30m, and enclosing danger circle and legend, Obstn AUSTRALIA - WESTERN AUSTRALIA - Port Walcott - Depths ydrographic Services 5 2/10/2020] depth, 10 ₈ m	19° 16'.6 S 20° 26'.16 S	117° 21'.35 E
Santos Aus 327 [2 Delete 388 Precision H Aus 55 [<i>Ne</i>	30/2023] depth, 30m, and enclosing danger circle and legend, Obstn AUSTRALIA - WESTERN AUSTRALIA - Port Walcott - Depths ydrographic Services	19° 16'.6 S	
Santos Aus 327 [2 Delete 388 Precision H Aus 55 [<i>Ne</i>	30/2023] depth, 30m, and enclosing danger circle and legend, Obstn AUSTRALIA - WESTERN AUSTRALIA - Port Walcott - Depths ydrographic Services E 2/10/2020] depth, 10 ₈ m depth, 11 ₂ m	19° 16'.6 S 20° 26'.16 S 20° 29'.52 S	117° 21'.35 E 117° 14'.38 E
Santos Aus 327 [2 Delete 388 Precision H Aus 55 [<i>NE</i> Insert	30/2023] depth, 30m, and enclosing danger circle and legend, Obstn AUSTRALIA - WESTERN AUSTRALIA - Port Walcott - Depths ydrographic Services 2/10/2020] depth, 10 _g m depth, 11 _g m depth, 11 _g m	19° 16'.6 S 20° 26'.16 S 20° 29'.52 S 20° 31'.02 S	117° 21'.35 E 117° 14'.38 E 117° 13'.06 E
Santos Aus 327 [2 Delete 388 Precision H Aus 55 [<i>NE</i> Insert	30/2023] depth, 30m, and enclosing danger circle and legend, Obstn AUSTRALIA - WESTERN AUSTRALIA - Port Walcott - Depths ydrographic Services = 2/10/2020] depth, 10_8m depth, 11_2m depth, 11_4m depth, 16m, with depth, 16_2m	19° 16'.6 S 20° 26'.16 S 20° 29'.52 S 20° 31'.02 S 20° 27'.6 S	117° 21'.35 E 117° 14'.38 E 117° 13'.06 E 117° 25'.6 E
Santos Aus 327 [2 Delete 388 Precision H Aus 55 [<i>NE</i> Insert	30/2023] depth, 30m, and enclosing danger circle and legend, Obstn AUSTRALIA - WESTERN AUSTRALIA - Port Walcott - Depths ydrographic Services = 2/10/2020] depth, 10_8m depth, 11_2m depth, 11_4m depth, $16m$, with depth, 16_2m depth, 15_7m , with depth, $16m$	19° 16'.6 S 20° 26'.16 S 20° 29'.52 S 20° 31'.02 S 20° 27'.6 S 20° 27'.6 S	117° 21'.35 E 117° 14'.38 E 117° 13'.06 E 117° 25'.6 E 117° 24'.7 E
Santos Aus 327 [2 Delete 388 Precision H Aus 55 [<i>NE</i> Insert	30/2023] depth, 30m, and enclosing danger circle and legend, Obstn AUSTRALIA - WESTERN AUSTRALIA - Port Walcott - Depths ydrographic Services = 2/10/2020] depth, 10 ₈ m depth, 11 ₂ m depth, 11 ₄ m depth, 16m, with depth, 16 ₂ m depth, 15 ₇ m, with depth, 16m depth, 15 ₈ m, with depth, 16 ₂ m	19° 16'.6 S 20° 26'.16 S 20° 29'.52 S 20° 31'.02 S 20° 27'.6 S 20° 27'.6 S 20° 27'.8 S	117° 21'.35 E 117° 14'.38 E 117° 13'.06 E 117° 25'.6 E 117° 24'.7 E 117° 23'.7 E
Santos Aus 327 [2 Delete 388 Precision H Aus 55 [<i>NE</i> Insert Replace	30/2023] depth, 30m, and enclosing danger circle and legend, Obstn AUSTRALIA - WESTERN AUSTRALIA - Port Walcott - Depths ydrographic Services 2/10/2020] depth, 10 ₈ m depth, 11 ₂ m depth, 11 ₄ m depth, 15 ₇ m, with depth, 16 ₂ m depth, 15 ₈ m, with depth, 16 ₂ m depth, 15 ₈ m, with depth, 16 ₁ m	19° 16'.6 S 20° 26'.16 S 20° 29'.52 S 20° 31'.02 S 20° 27'.6 S 20° 27'.6 S 20° 27'.8 S 20° 27'.9 S	117° 21'.35 E 117° 14'.38 E 117° 13'.06 E 117° 25'.6 E 117° 24'.7 E 117° 23'.7 E 117° 24'.9 E
Santos Aus 327 [2 Delete 388 Precision H Aus 55 [<i>NE</i> Insert Replace	30/2023] depth, 30m, and enclosing danger circle and legend, Obstn AUSTRALIA - WESTERN AUSTRALIA - Port Walcott - Depths ydrographic Services $\frac{2}{2}/10/2020]$ depth, 10_8m depth, 11_2m depth, 11_4m depth, 15_7m , with depth, 16_2m depth, 15_8m , with depth, $16m$ depth, 15_8m , with depth, 16_2m depth, 15_8m , with depth, 16_1m depth, 15_8m , with depth, 16_1m depth, 10_9m depth, 8_7m , and enclosing contour depth, 15m, and enclosing contour	19° 16'.6 S 20° 26'.16 S 20° 29'.52 S 20° 31'.02 S 20° 27'.6 S 20° 27'.6 S 20° 27'.8 S 20° 27'.9 S 20° 26'.2 S 20° 26'.3 S 20° 28'.4 S	117° 21'.35 E 117° 14'.38 E 117° 13'.06 E 117° 25'.6 E 117° 24'.7 E 117° 23'.7 E 117° 24'.9 E 117° 21'.2 E 117° 21'.2 E 117° 21'.0 E 117° 18'.4 E
Santos Aus 327 [2 Delete 388 Precision H Aus 55 [<i>NE</i> Insert Replace	30/2023] depth, 30m, and enclosing danger circle and legend, Obstn AUSTRALIA - WESTERN AUSTRALIA - Port Walcott - Depths ydrographic Services = 2/10/2020] depth, 10 ₈ m depth, 11 ₂ m depth, 11 ₄ m depth, 15 ₇ m, with depth, 16 ₂ m depth, 15 ₈ m, with depth, 16 ₂ m depth, 15 ₈ m, with depth, 16 ₂ m depth, 15 ₈ m, with depth, 16 ₁ m depth, 15 ₈ m, and enclosing contour depth, 15m, and enclosing contour depth, 11 ₈ m	19° 16'.6 S 20° 26'.16 S 20° 29'.52 S 20° 27'.6 S 20° 27'.6 S 20° 27'.8 S 20° 27'.9 S 20° 26'.2 S 20° 26'.3 S 20° 28'.4 S 20° 29'.0 S	117° 21'.35 E 117° 14'.38 E 117° 13'.06 E 117° 25'.6 E 117° 24'.7 E 117° 23'.7 E 117° 24'.9 E 117° 21'.2 E 117° 21'.0 E 117° 18'.4 E 117° 14'.9 E
Santos Aus 327 [2 Delete 388 Precision H Aus 55 [<i>NE</i> Insert Replace	30/2023] depth, 30m, and enclosing danger circle and legend, Obstn AUSTRALIA - WESTERN AUSTRALIA - Port Walcott - Depths ydrographic Services $\frac{2}{2}/10/2020]$ depth, 10_8m depth, 11_2m depth, 11_4m depth, 15_7m , with depth, 16_2m depth, 15_8m , with depth, $16m$ depth, 15_8m , with depth, 16_2m depth, 15_8m , with depth, 16_1m depth, 15_8m , with depth, 16_1m depth, 10_9m depth, 8_7m , and enclosing contour depth, 15m, and enclosing contour	19° 16'.6 S 20° 26'.16 S 20° 29'.52 S 20° 31'.02 S 20° 27'.6 S 20° 27'.6 S 20° 27'.8 S 20° 27'.9 S 20° 26'.2 S 20° 26'.3 S 20° 28'.4 S	117° 21'.35 E 117° 14'.38 E 117° 13'.06 E 117° 25'.6 E 117° 24'.7 E 117° 23'.7 E 117° 24'.9 E 117° 21'.2 E 117° 21'.2 E 117° 21'.0 E 117° 18'.4 E
Santos Aus 327 [2 Delete 388 Precision H Aus 55 [<i>NE</i> Insert Replace	30/2023] depth, 30m, and enclosing danger circle and legend, Obstn AUSTRALIA - WESTERN AUSTRALIA - Port Walcott - Depths ydrographic Services $\frac{2}{2/10/2020]}$ depth, 10 _g m depth, 11 ₂ m depth, 11 ₄ m depth, 15 ₇ m, with depth, 16 ₂ m depth, 15 ₆ m, with depth, 16 ₂ m depth, 15 ₆ m, with depth, 16 ₁ m depth, 15 ₆ m, with depth, 16 ₁ m	19° 16'.6 S 20° 26'.16 S 20° 29'.52 S 20° 27'.6 S 20° 27'.6 S 20° 27'.8 S 20° 27'.9 S 20° 26'.2 S 20° 26'.3 S 20° 28'.4 S 20° 29'.0 S	117° 21'.35 E 117° 14'.38 E 117° 13'.06 E 117° 25'.6 E 117° 24'.7 E 117° 24'.7 E 117° 24'.9 E 117° 21'.2 E 117° 21'.0 E 117° 18'.4 E 117° 14'.9 E

389 AUSTRALIA - VICTORIA - Port Phillip - Point Lonsdale - Fog signal removed Ports Victoria Notice 159(T)/2023			
Aus 144 [<i>354/</i> Delete fo	/2023] og signal, Horn (2) 30s, at light	38° 17'.52 S	144° 36'.83 E
390 Port of Portland	AUSTRALIA - VICTORIA - Portland - Lights d Notice 186/2023		
Aus 140 [312/	(2023)		
-	ght to Oc.R.2.5s 19m & F.R	38° 20'.7 S	141° 37'.5 E
Aus 140 (Port	iland) [<i>312/2023</i>]		
Amend lig	ght to Oc.R.2.5s 19m & F.R ght to Oc.G.2.5s 19m & F.G	38° 20'.67 S 38° 20'.70 S	141° 37'.46 E 141° 37'.18 E

391 Parks Victoria AUSTRALIA - VICTORIA - Western Port - Hastings Bight - Light beacons

Aus 151 [935/2022]

Amend	light beacon to VQ(9)10s No17	38° 18'.74 S	145° 12'.66 E
	light beacon to FI.G.3s No7	38° 19'.20 S	145° 12'.55 E

392(T)/2023 AUSTRALIA - NEW SOUTH WALES - Coffs Harbour - Fish aggregating device restored northeastwards *Former Notice* - 132(T)/2023 is cancelled NSW Department of Primary Industries

Cancel this notice on receipt.

Chart formerly affected - Aus 812

393(T)/2023 AUSTRALIA - NEW SOUTH WALES - Narooma - Fish aggregating device restored eastwards Former Notice - 272(T)/2022 is cancelled NSW Department of Primary Industries

Cancel this notice on receipt.

Chart formerly affected - Aus 806 - Aus 807

394(T)/2023 AUSTRALIA - NEW SOUTH WALES - Nine Mile Beach - Drilling operations completed *Former Notice* - 97(T)/2023 is cancelled John Holland

Cancel this notice on receipt.

Chart formerly affected - Aus 809

395(T)/2023 AUSTRALIA - QUEENSLAND - Boyne River - Light buoy off station Maritime Safety Queensland Notice 174(T)/2023

The special light buoy, *FI*.Y.2.5s (23° 55'.61 S 151° 22'.04 E), is off station and in position 23° 55'.71 S 151° 22'.10 E.

Chart temporarily affected - Aus 246

396(T)/2023 AUSTRALIA - QUEENSLAND - Brisbane River - Inner Bar Reach - Obstruction Maritime Safety Queensland Notice 192(T)/2023

An obstruction, with safe clearance depth 13.9m, exists in position 27° 21'.99 S 153° 10'.14 E.

Chart temporarily affected - Aus 237

397(T)/2023 AUSTRALIA - QUEENSLAND - Burrum River - Beacons restored Former Notice - 356(T)/2023 is cancelled Maritime Safety Queensland

Cancel this notice on receipt.

Chart formerly affected - Aus 817

398(T)/2023 AUSTRALIA - QUEENSLAND - Caloundra Head - Light unlit Maritime Safety Queensland Notice 187(T)/2023

The light, LFI.WR.10s 31m 8M (26° 48'.13 S 153° 09'.04 E), is unlit.

Chart temporarily affected - Aus 236 - Aus 815

399(T)/2023 AUSTRALIA - QUEENSLAND - Carpentaria Shoal - Light buoy unlit Australian Maritime Safety Authority Auscoast Warning 116/2023

The isolated danger light buoy, Fl(2)8s 5M (10° 44'.48 S 141° 03'.38 E), is unlit.

Chart temporarily affected - Aus 301 - Aus 700

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400(T)/2023 AUSTRALIA - QUEENSLAND - Great Barrier Reef - Eel Reef - Light beacon unlit Australian Maritime Safety Authority Auscoast Warning 104/2023

The light beacon, Fl.5s 9m 11M (12° 24'.53 S 143° 22'.33 E), is unlit.

Chart temporarily affected - Aus 834 - Aus 835 - Aus 836

401(T)/2023 AUSTRALIA - QUEENSLAND - Great Barrier Reef - Hydrographers Passage - Little Bugatti Reef - Light sectors unreliable

Australian Maritime Safety Authority Auscoast Warning 54/2023

Light sectors emanating from the light, *FI.WRG.5s 23m 17/13M* (20° 01'.15 S 150° 15'.43 E), should not be relied upon for safe navigation.

Chart temporarily affected - Aus 821

402(T)/2023 AUSTRALIA - QUEENSLAND - Hydrographers Passage - Scientific instrument recovered *Former Notice* - 944(T)/2022 is cancelled EGS Survey Pty Ltd

Cancel this notice on receipt.

Chart formerly affected - Aus 821

403(T)/2023 AUSTRALIA - QUEENSLAND - Keppel Isles - North Keppel Island - Scientific instruments recovered Former Notice - 945(T)/2022 is cancelled

Australian Institute of Marine Science

Cancel this notice on receipt.

Chart formerly affected - Aus 820

404(T)/2023 AUSTRALIA - QUEENSLAND - Moreton Bay - Drilling operations completed Former Notice - 886(T)/2022 is cancelled Maritime Safety Queensland

Cancel this notice on receipt.

Chart formerly affected - Aus 236

405(T)/2023 AUSTRALIA - QUEENSLAND - Shoalwater Bay - Live firing completed *Former Notice* - 363(T)/2023 is cancelled Maritime Safety Queensland

Cancel this notice on receipt.

Chart formerly affected - Aus 248 - Aus 260 - Aus 367 - Aus 490 - Aus 820 - Aus 822

406(T)/2023 AUSTRALIA - QUEENSLAND - Shoalwater Bay - Live firing

Maritime Safety Queensland Notice 182(T)/2023

Live firing will be conducted in the marine component of the Shoalwater Bay training area during the period 22 May to 2 June 2023.

A marine danger area extends to all internal waters bounded by the following positions:

22° 14'.76 S 150° 20'.31 E 22° 24'.52 S 150° 24'.57 E 22° 30'.20 S 150° 33'.89 E 22° 29'.13 S 150° 49'.71 E 22° 19'.92 S 150° 45'.05 E 22° 09'.00 S 150° 37'.00 E 22° 09'.00 S 150° 25'.00 E.

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

There will be a safe anchorage available at Freshwater, West Water Port Clinton and South Arm Port Clinton.

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

Chart temporarily affected - Aus 248 - Aus 260 - Aus 367 - Aus 490 - Aus 820 - Aus 822

407(T)/2023 PAPUA NEW GUINEA - Buka Passage - Light beacon relit *Former Notice -* 280(T)/2023 is cancelled

National Maritime Safety Authority PNG Coastal Navigation Warning 13/2023

Cancel this notice on receipt.

Chart formerly affected - PNG 684

408(T)/2023 PAPUA NEW GUINEA - Hood Point to Table Bay - Seismic survey southwards National Maritime Safety Authority PNG Coastal Navigation Warning 15/2023

Vessel *PXGEO* is conducting a seismic survey in an area bounded by the following positions:

10° 35'.42 S 147° 37'.13 E 10° 49'.55 S 149° 14'.97 E 10° 26'.65 S 149° 12'.30 E 10° 13'.45 S 147° 40'.72 E.

Mariners are advised to navigate with caution in the area. 6M clearance requested.

Chart temporarily affected - Aus 4603 (INT 603) - Aus 4604 (INT 604) - PNG 505 - PNG 506 - PNG 507 - PNG 623

409(T)/2023 AUSTRALIA - NORTHERN TERRITORY - Darwin - Scientific instruments recovered Former Notice - 365(T)/2023 is cancelled Department of Infrastructure, Planning and Logistics NT

Cancel this notice on receipt.

Chart formerly affected - Aus 25 - Aus 26 - Aus 309

410(T)/2023 AUSTRALIA - NORTHERN TERRITORY - Fish Reef - Light unlit Northern Territory Government Notice 15(T)/2023

The light, LFI.WR.10s 10/8M (12° 25'.93 S 130° 26'.55 E), is unlit.

Chart temporarily affected - Aus 309 - Aus 316

411(T)/2023 AUSTRALIA - WESTERN AUSTRALIA - Barrow Island - Subsea operations northwestwards Sapura Energy Australia

On or about 18 May 2023, Vessel *Sapura Constructor* and a ROV will be conducting subsea operations between positions 20° 26'.83 S 115° 07'.22 E and 20° 32'.08 S 115° 14'.85 E.

Mariners are advised to navigate with caution in the area. 0.27M clearance requested.

Chart temporarily affected - Aus 328 - Aus 742

412(T)/2023 AUSTRALIA - WESTERN AUSTRALIA - Cockburn Sound - Wreck salvaged *Former Notice* - 327(T)/2023 is cancelled Department of Transport WA

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Chart formerly affected - Aus 117 - Aus 754

413(T)/2023 AUSTRALIA - WESTERN AUSTRALIA - Fremantle - Survey operations completed *Former Notice* - 107(T)/2023 is cancelled Precision Hydrographic Services

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Chart formerly affected - Aus 112 - Aus 117 - Aus 754

414(T)/2023 AUSTRALIA - WESTERN AUSTRALIA - Glomar Shoal - Subsea operations northwestwards completed *Former Notice* - 108(T)/2023 is cancelled Santos

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Chart formerly affected - Aus 327 - Aus 4722 (INT 722) - Aus 4723 (INT 723)

415(T)/2023 AUSTRALIA - WESTERN AUSTRALIA - Mary Anne Island - Light beacon unlit Australian Maritime Safety Authority Auscoast Warning 123/2023

The light beacon, *Fl.5s 8m 11M* (21° 15'.70 S 115° 27'.82 E), is unlit.

Chart temporarily affected - Aus 63 - Aus 327 - Aus 328 - Aus 743

416(T)/2023 AUSTRALIA - WESTERN AUSTRALIA - Onslow - Beadon Bay - Scientific instruments recovered *Former Notice* - 210(T)/2023 is cancelled Department of Transport WA

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Chart formerly affected - Aus 64

417(T)/2023 AUSTRALIA - WESTERN AUSTRALIA - Port of Ashburton - Harbour works Pilbara Ports Authority Notice A8(T)/2023

Vessels *Pilbara SEMP*, *Pilbara 100*, *Keller Ocean* and *Magestic* are conducting works associated with the construction of a trestle, jetty and associated infrastructure in the vicinity of position 21° 41'.02 S 115° 00'.68 E.

All vessels will display appropriate lights and shapes and will monitor VHF Ch 14 and Ch 16.

Mariners are advised to navigate with caution in the area.

Chart temporarily affected - Aus 64

418(T)/2023 AUSTRALIA - VICTORIA - Port Phillip - Rye - Harbour works

Parks Victoria Notice 192(T)/2023

Works to upgrade the pier are in progress in the vicinity of position 38° 21'.96 S 144° 49'.38 E.

The pier will be closed for the duration of the works and only authorised vessels are permitted to enter the works area.

All vessels will display appropriate lights and shapes.

Mariners are advised to navigate with caution in the area.

Chart temporarily affected - Aus 143

419(P)/2023 AUSTRALIA - TASMANIA - Furneaux Group - Babel Island - Shoaling northeastwards Australian Hydrographic Office

Latest survey indicates shoaler depths than those charted may exist in an area bounded by the following positions: 39° 52'.98 S 148° 20'.56 E 39° 47'.91 S 148° 33'.38 E 39° 27'.28 S 148° 34'.90 E 39° 28'.96 S 148° 15'.29 E.

Mariners are advised to navigate with caution in the area.

Electronic Navigation Charts (ENCs) have been updated. Paper Charts will be updated in due course.

Chart which will be affected - Aus 487 - Aus 800

420(T)/2023 SOLOMON ISLANDS - Malaita Island - Auki Harbour - Light beacon unlit Solomon Islands Maritime Authority Notice 5/2023

The light beacon, *Fl.R.2.5s 8m 5M* (8° 46'.49 S 160° 41'.90 E), is unlit.

Chart temporarily affected - SLB 104 - SLB 304

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HYDROGRAPHIC REPORTS

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There are no Blocks in Edition 10 of 2023

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