

UPDATES TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2014/15. Weekly Edition No. 45, Dated 06 November 2014.
Last Updates: Weekly Edition No. 44, dated 30 October 2014.

K4673 FJ, F201, 4673	- Draunibota Bay. Entrance	18 07.29 S 178 23.65 E *	Q(2)R 5s *	6 *	3.5 *	Red concrete tower 6 *		*
K4695 FJ, F201, 4695	- Beqa (Mbengga Island). SW Reef	18 30.23 S 177 58.62 E	Fl(2)W 5s	10	8 9	Mast on concrete structure	TE 2014	*

UPDATES TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 45 dated 06 November 2014

The **Admiralty List of Radio Signals diagrams** included in the paper version of the weekly Notice to Mariners (Section VI) are printed in black and white. If required, a colour version of these diagrams can be downloaded from www.ukho.gov.uk/msi. To obtain the colour versions select **View and download NMs** – select **Weekly** – select **Year** – select **Week** – go to **Selected Week Content** – select **File** (for example: NP286(3)-WK01-14-PAGE149_Week01_2014.pdf)

VOLUME 2, NP282, 2014/15

Published Wk 13/14

(Last Updates: Weekly Edition No. 44 dated 30 October 2014)

RADAR BEACONS

PAGE 42, FRANCE (English Channel).
66880 Vergoyer Nord Lt Buoy
Delete entry

[French Notice 41/46/14 \(RSDRA2014000217112\) 45/14](#)

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 154, CHINA, below Daji Yang Wind Tower Warning No 34.
Insert:

Damien Weiken Lt Buoy No 3	27°59'·93N 121°05'·76E	999412438	Broadcasts every 3 minutes	Real	
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[Chinese Notice 40/1408/14 \(RSDRA2014000217329\) 45/14](#)

PAGE 210, SPAIN (Mediterranean Coast), below Cabo Cullera Lt.
Insert:

Cabo De Salou Lt	41°03'·35N 1°10'·31E	992241386		Real	
Cabo Tortosa Lt	40°42'·92N 0°55'·69E	992241377		Real	

[Spanish Hydrographic Office \(RSDRA2014000221663\) 45/14](#)

PAGE 210, SPAIN (Mediterranean Coast), below Castor Platform.
Insert:

Faro De Torredembarra Lt	41°07'·92N 1°23'·70E	992241393		Real	
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[Spanish Hydrographic Office \(RSDRA2014000221663\) 45/14](#)

PAGE 212, SPAIN (Mediterranean Coast), below Puerto de Valencia Dique del Norte Lt.

Insert:

Punta Corballera Lt	40°34'·57N 0°35'·75E	992241374		Real	
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Spanish Hydrographic Office (RSDRA2014000221663) 45/14

PAGE 212, SPAIN (Mediterranean Coast), below Punta de la Baña.

Insert:

Punta De La Senieta Lt	40°36'·47N 0°35'·11E	992241373		Real	
Punta Del Fango Lt	40°47'·43N 0°46'·11E	992241380		Real	

(former update 44/14)

Spanish Hydrographic Office (RSDRA2014000221663) 45/14

VOLUME 5, NP 285, 2014/15

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COMMUNICATIONS SYSTEMS FOR USE IN THE GLOBAL SYSTEM**PAGE 33, POINTS OF CONTACT FOR COSPAS-SARSAT INTERNATIONAL 406 MHz BEACON REGISTRATION, row 14, Finland [230].**

Delete and replace by:

Finland [230]	MRCC Turku The Finnish Border Guard HQ P.O Box 13 00131 Helsinki Finland	+358 294 1001		+358 294 1019
		mrcc@raja.fi		

Finnish Communications Regulatory Authority (RSDRA2014000221903) 45/14

DISTRESS, SEARCH AND RESCUE**NAVAREA I.****PAGE 344, FINLAND.**

Delete entry and replace by:

National SAR Agency: Finnish Border Guard Headquarters, SAR Branch Address: PL 3, 00131 Helsinki, Finland Tel: +358 295 421000 Fax: +358 295 421109 www.raja.fi/sar
The authority responsible for the Maritime Search and Rescue Service in Finland is the Border Guard. Organisationally the Search and Rescue Service is identical with the Coast Guard Districts of the Border Guard. The top level is formed by the Border Guard HQ. The Search and Rescue Service is assisted by a national maritime Search and Rescue committee, a body under the Border Guard HQ. MRCC Turku is the central point of contact in operational maritime Search and Rescue matters. MRCC Turku and MRSC Helsinki maintain a continuous listening watch on international distress frequencies including VHF DSC Ch 70, VHF Ch 16 and MF DSC 2187.5 kHz. The call by radio is "Rescue Centre" Turku or Helsinki. TeleMedical Assistance Service: Contact via MRCC Turku or MRSC Helsinki. Possible consultation languages: English, Finnish and Swedish. The social and health authorities provide advice.

West Finland Coast Guard District

	Telephone +358	Fax +358	Others
MRCC TURKU	294 1000 (alert)	294 1019	Inmarsat C 423002211 email mrcc@raja.fi MMSI 002301000
(Cospas-Sarsat SPOC)	294 1000 (alert)	294 1019	
Maritime Assistance Service (MAS)	294 1006	294 1019	

Gulf of Finland Coast Guard District

	Telephone +358	Fax +358	Others
MRSC HELSINKI	294 1002 (alert) 294 1090 (other)	294 1099	email mrsc.helsinki@raja.fi MMSI 002302000

(former update 23/14)

Finnish Communications Regulatory Authority (RSDRA2014000221903) 45/14

NAVAREA II.**PAGE 356, Spain, contacts table.**

Delete and replace by:

	Telephone +34	Fax +34	Others/Ship Earth Stations (SES)
SPMCC (Cospas-Sarsat SPOC)	928 727105	928 727107	AFTN GCMPZSZX email spmcc@inta.es
MRCC MADRID	91 7559132 91 7559133 91 5964989	91 5261440	email cncs@sasemar.es Inmarsat B GAN 772234679 Inmarsat C 422423124

North Coast

	Telephone +34	Fax +34	Others/Ship Earth Stations (SES)
MRCC BILBAO	944 837053 944 839411 944 839286	944 839161	email bilbao@sasemar.es
MRSC CORUÑA	981 209541 981 209548 981 221005	981 209518	email coruna@sasemar.es
MRCC FINISTERRE	981 767320 981 767738	981 767740	email finisterre@sasemar.es Inmarsat C 422423127
MRCC GIJÓN	985 326050 985 326373 985 300475	985 320908	email gijon@sasemar.es
MRSC SANTANDER	942 213030 942 213060 942 213157	942 213638	email santander@sasemar.es
MRSC VIGO	986 222230 986 228874 986 227112	986 228957	email vigo@sasemar.es

South Coast

	Telephone +34	Fax +34	Others/Ship Earth Stations (SES)
MRSC CÁDIZ	956 214253 956 211621 956 226260	956 226091	email cadiz@sasemar.es
MRSC HUELVA	959 243000 959 243061 959 243073	959 242103	email huelva@sasemar.es
MRCC TARIFA	956 684740 956 684757	956 680606	email tarifa@sasemar.es Inmarsat B GAN 772234750 Inmarsat C 422423126

Islas Canarias

	Telephone +34	Fax +34	Others/Ship Earth Stations (SES)
MRCC LAS PALMAS	928 467757 928 467955	928 467760	email laspalmas@sasemar.es
MRCC TENERIFE	922 597551 922 597552	922 597331	email tenerife@sasemar.es Inmarsat B GAN 772234688 Inmarsat C 422423125

NAVAREA III.**PAGE 366, SPAIN, contacts table.**

Delete and replace by:

	Telephone +34	Fax +34	Others/Ship Earth Stations (SES)
SPMCC (Cospas-Sarsat SPOC)	928 727105	928 727107	AFTN GCMPZSZX email spmcc@inta.es
MRCC MADRID	91 7559132 91 7559133 91 5964989	91 5261440	email cncs@sasemar.es Inmarsat B GAN 772234679 Inmarsat C 422423124

Mediterranean Coast

	Telephone +34	Fax +34	Others/Ship Earth Stations (SES)
MRSC ALGECIRAS	956 580930 956 580931	956 585402	email algeciras@sasemar.es
MRCC ALMERÍA	950 271726 950 275477 950 270715	950 270402	email almeria@sasemar.es
MRCC BARCELONA	93 2234733 93 2234748 93 2234759	93 2234613	email barcelona@sasemar.es
MRSC CARTAGENA	968 505366 968 528346 968 529594	968 529748	email cartagena@sasemar.es
MRSC CASTELLÓN	964 737202	964 737105	email castellon@sasemar.es
MRCC PALMA (Mallorca)	971 724562 971 728322	971 728352	email palma@sasemar.es
MRSC TARRAGONA	977 216203 977 216215	977 216209	email tarragona@sasemar.es
MRCC VALENCIA	96 3679302 96 3679204	96 3679403	email valencia@sasemar.es

Maritime Safety Information Department Spain (RSDRA2014000217439) 45/14

UPDATES TO ADMIRALTY SAILING DIRECTIONS**NP14 Australia Pilot Volume 2 (2013 Edition)****South Australia – Geelong — Berth****119**Paragraph 4.104 4 line 2 *For* 11·0 m *Read* 12·3 mVictoria Notice to Mariners 170/14
(SDD 2014000 213256)

[45/14]

NP51 New Zealand Pilot (2010 Edition)**South Island – West coast – Westport — Depths****133**Paragraph 5.49 1 line 4 *For* 6·7 *Read* 6·0Paragraph 5.50 1 line 6 *For* 7·2 *Read* 6·0

Harbour Master, Westport, NZ

[45/14]

UPDATES TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2014/15. Weekly Edition No. 46, Dated 13 November 2014.

Last Updates: Weekly Edition No. 45, dated 06 November 2014.

K2127	Rivoli Bay, Beachport Jetty. Head	37 29-00 S 140 00-93 E	Fl R 3s	..	2	□ on beacon	
*	*	*	*	*	*	*	*
K2989-921	- Jacobs Channel. Outfall	23 47-78 S 151 12-93 E	Fl Y 2-5s	..	..	Yellow x on pile	
*	*	*	*	*	*	*	*
K2989-9861	- Fishermans Landing, Wharf No. 4. Ldg Lts 281-1°. Rear	23 47-30 S 151 10-55 E	F G				
	-----	..	By day F Y				
	*						
K3736-1	GREAT BARRIER ISLAND, KAIKOURA ISLAND Remove from list; deleted						
K4090	NEW PLYMOUTH, PORT TARANAKI - Mikotahi	39 03-31 S 174 01-78 E	Fl(2)W 5s	30	10	Grey metal tower, white top	fl 0-5, ec 1, fl 0-5, ec 3. W066°-242°(176°). Partially obscured beyond Motumahanga 127°-133°(6°). Partially obscured beyond Moturo 159°-171°(12°). TE 2014
							*

UPDATES TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 46 dated 13 November 2014

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RADAR BEACONS

PAGE 48, TURKEY (Marmara Denizi).

71490 Hayirsiz Ada Lt

Delete entry

[Turkish Notice 40/227/14 \(RSDRA2014000222417\) 46/14](#)

PAGE 100, KOREA, SOUTH, below 82910 Ulsan Hang West Breakwater Lt.

Insert:

Songdaemal Lt	35°48'-44N 129°30'-69E					C		82920
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[Korean Notice 35/648/14 \(RSDRA2014000178434\) 46/14](#)

LEGAL TIME

PAGE 283.

Fiji

Delete entry and replace by:

Fiji	-12	-13	01 November 2014 1400h	17 January 2015 1400h
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[OAG \(RSDRA2014000222329\) 46/14](#)

VOLUME 3, PART 2, NP 283(2), 2013/14

Published Wk 49/13
(Last Updates: Weekly Edition No. 42 dated 16 October 2014)

RADIO WEATHER SERVICES AND NAVIGATIONAL WARNINGS

PAGE 107, CANADA (Arctic Coast, Atlantic Coast and St. Lawrence River), IQALUIT (NUNAVUT) (CANADIAN COAST GUARD) (VFF).

Delete entry and replace by:

IQALUIT (NUNAVUT) (CANADIAN COAST GUARD) (VFF)				63°43'·87N 68°32'·53W
A	8416-5	RADIO-TELEX	Iqaluit ¹	63°43'·87N 68°32'·53W
B	2514	RT (MF)	Coral Harbour ²	64°09'·02N 83°22'·37W
C			Killinek ³	60°25'·45N 64°50'·50W
D	2582		Iqaluit ¹	63°43'·87N 68°32'·53W
E			Resolute ²	74°45'·23N 94°58'·15W
F	4363 (403)	RT (HF)	Cambridge Bay ⁴	69°06'·88N 105°01'·18W
G			Hay River ⁵	60°50'·45N 115°46'·20W
H			Iqaluit ¹	63°43'·87N 68°32'·53W
I			Resolute ²	74°45'·23N 94°58'·15W
J	5803	RT (HF)	Inuvik ⁵	68°19'·50N 133°35'·78W
K	6218-6		Inuvik ⁵	68°19'·50N 133°35'·78W
L	6507 (603)	RT (HF)	Coral Harbour ²	64°09'·02N 83°22'·37W
M			Iqaluit ¹	63°43'·87N 68°32'·53W
N	Ch 26	VHF	Cambridge Bay ⁴	69°06'·88N 105°00'·18W
O			Enterprise ⁵	60°36'·50N 116°13'·22W
P			Iqaluit ¹	63°43'·87N 68°32'·53W
Q			Parson's Lake ⁵	68°53'·63N 133°56'·52W
R	Ch 85	VHF	Resolute ²	74°45'·23N 94°58'·15W
S			Yellowknife ⁵	62°25'·75N 114°24'·73W
DIAGRAMS: pages 109, 116, 117 and 118				
Weather Bulletins				
A:	0330 1530	METAREA XVII and XVIII bulletins for Sea Areas North of 70°N.		
B, L:	0110 1320	Weather synopsis and forecasts for Sea Areas 150, 155-159, 162, 163, 310, 311 and 312. Weather synopsis and forecasts for Sea Areas 151-154, 160, 161 and 164 on request.		
E, I, R:	1240 2310	Weather synopsis and forecasts for Sea Areas 125 and 135-138. Weather forecasts and summaries for other areas are available on request.		
C, D, H, M, P:	1410 2235	Weather synopsis and forecasts for Sea Areas 139-149 and 228-230. Weather synopsis and forecasts for Sea Areas 137, 138 and 150 on request.		
F, K, N, Q:	0235 1435	Weather forecast for Sea Areas 111-122. Alaska marine forecast.		
G, J, O, Q, S:	0115,1315	Weather forecast for Sea Areas 110 (Mackenzie River), 180 (Great Slave Lake). ODAS Weather Buoy 45141 and 45150 reports. Mackenzie Stage Forecast (Mackenzie/Strong Point, Liard at Fort Liard, Liard at Liard Mouth, Mackenzie at Fort Simpson, Mackenzie at Norman Wells, Mackenzie at Sans Sault, Mackenzie at Fort Good Hope).		
F, K, N, Q:	On request	Weather synopsis for western Arctic waters.		
G, J, O, Q, S:	On request	Weather synopsis for western Arctic waters (if applicable for Mackenzie River and Great Slave Lake area)		

Navigational Warnings		
A:	0330 1530	NAVAREA XVII and XVIII warnings for Sea Areas North of 70°N.
B, L: E, I, R: C, D, H, M, P:	0110 1320 1240 2310 1410 2235	Notices to shipping for all NORDREG waters east of 106°W and along the Labrador Coast southward to 58°N. For full details of NORDREG see ALRS Volume 6(5) (NP286(5)).
F, K, N, Q:	0235 1435	Notices to Shipping for Canadian waters west of 90°W including the Mackenzie Delta.
G, J, O, Q, S:	0115	Notices to Shipping for the Mackenzie Delta, Mackenzie River and Great Slave Lake.
C, D, H, M, P:	1410 2235	Notices to fishermen when available.
B, C, D, E, H, I, L, M, P, R:	0205 1705	Ice boundary information. Ice forecasts for Sea Areas 125, 135-142, 144-150, 155-159, 162, 163, 228-230, 310-312. Other bulletins on request.
E, F, I, K, N, Q, R:	On request	Ice conditions and forecasts, including those for other areas.
¹ Operational mid June to late Dec approximately. ² Operational mid July to late Oct approximately. ³ Operational early July to late Oct approximately. ⁴ Operational early July to mid Oct approximately. ⁵ Operational mid May to late Oct approximately.		
NOTE: Available in English and French.		

Canadian RAMN 2014 (RSDRA2014000223613) 46/14

PAGE 117, CANADA (Arctic Coast, Atlantic Coast and St. Lawrence River), diagram, CANADA, NORTHERN FORECAST AREAS, key, below 108 Maclean.

Insert:

110 Mackenzie River

Canadian RAMN 2014 (RSDRA2014000223613) 46/14

PAGE 117, CANADA (Arctic Coast, Atlantic Coast and St. Lawrence River), diagram, CANADA, NORTHERN FORECAST AREAS.

Insert legend 110, with location arrow pointing to approximate position 68°N, 134°W

Canadian RAMN 2014 (RSDRA2014000223613) 46/14

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DISTRESS, SEARCH AND RESCUE

NAVAREA IV.

PAGE 373, GREENLAND.

Delete entry and replace by:

National SAR Agency: JRCC Greenland Address: Joint Arctic Command, Post Box 1072, Aalisartut Aqquataa 47, 3900 Nuuk, Greenland Tel: +299 364000 (Joint Arctic Command), +299 364023 (Commandcenter) Inmarsat C: 433116710 email: mrcc-nuuk@mil.dk ako-commcen@mil.dk			
The responsibility for Search and Rescue services in Greenland JRCC Greenland and the Chief Constable in Greenland. A mandatory reporting system GREENPOS for SAR purposes is established for all ships cruising within 200 n miles of the Greenlandic coast. Procedures for GREENPOS can be received through JRCC Greenland. All SAR agencies in Greenland are fully GMDSS equipped. Preferred languages at JRCC Greenland are English and Danish.			
TeleMedical Assistance Service: Contact via MRCC Nuuk. Possible consultation languages: Greenlandic, Danish and English			
	Telephone +299	Fax +299	Others/Ship Earth Stations (SES)
JRCC GREENLAND (MARITIME)	364010 (Duty Officer) 364023 (Commcenter)	364099	Email mrcc-nuuk@mil.dk ako-comcen@mil.dk Inmarsat C 433116710
JRCC GREENLAND (AIR)	363357 (Duty Officer) (Back up Iridium) +881 631417431 & +881 623457247	363319	AFTN BGGHYCYC email rcc@naviair.dk
CHIEF CONSTABLE OF POLICE	701448	324194	email politi@politi.gl

(former update 23/14)

JRCC Greenland (RSDRA2014000221686) 46/14

UPDATES TO ADMIRALTY SAILING DIRECTIONS

NP13 Australia Pilot Volume 1 (2014 Edition)

Western Australia – Port Hedland — Outer anchorages

221

Paragraph 5.326 *Replace by:*

Outer anchorages

5.236

- ¹ **Anchorage** may be obtained in the following areas, containing designated berths as charted; the bottom is sandy and the holding ground is reported to be good:

<i>Anchorage Nos</i>	<i>Position</i>	<i>Approximate depth</i>
A1 to A14	Area W of main approach channel, centred on position 20°09'·12S 118°26'·80E	10·0 m to 16·0 m
B1 to B15	Area between main approach channel and eastern approach channel, centred on position 20°06'·50S 118°31'·50E	11·0 m to 16·0 m
F1 to F2	Close S of B14 and B15 anchorages, centred on position 20°09'·20S 118°31'·80E	14·5 m to 15·0 m
D1 to D9	Area E of the eastern approach channel, centred on position 20°05'·90S 118°34'·30E	14·9 m to 16·6 m
G1 to G14	Area E of the eastern approach channel, centred on position 20°05'·70S 118°36'·30E	14·6 m to 17·1 m
H1 to H6	Area E of the eastern approach channel, centred on position 20°05'·70S 118°37'·90E	12·1 m to 14·5 m

Australian Chart 53
(SDD 2014000 222435)

[46/14]
