

UPDATES TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2014/15. Weekly Edition No. 19, Dated 08 May 2014.
Last Updates: Weekly Edition No. 17, dated 24 April 2014.

K2135	Remove from list; deleted							
K2945-7	GREAT SANDY STRAIT Remove from list; deleted							
K2989-917	- Targinie Channel. T3	23 47-97 S 151 12-81 E	Fl Y 4s *	. .	. .	Yellow x on black beacon *		
K3405-4	VITIAZ STRAIT - Fortification Point	6 19-15 S 147 48-36 E	Fl(2)W 8s	26	10	White hut 4	fl 0-4, ec 1, fl 0-4, ec 6-2. W170°-318°(148°). TE 2014 *	
K4694 FJ, F201, 4694	VITI LEVU. SOUTH COAST - Beqa (Mbengga Island). Nawamati Point	18 24-25 S 178 09-95 E	Fl(3)W 12s	12	15	White metal tripod, yellow band	240°-022°(142°). TE 2014 *	
K4746-8 *	VANUA LEVU. NORTH COAST - Mali Pass. E	16 17-71 S 179 16-67 E *	Fl R 3s *	10 *	10 *	 *	 *	
K4746-9 *	- Mali Pass. W	16 18-78 S 179 16-61 E *	Fl G 3s *	9 *	10 *	 *	 *	
K4746-95 *	- Votovoto Island	16 20-56 S 179 18-31 E *	Fl W 3s *	6 *	6 *	 *	 *	
K4953 FR, LC, 61740	- Chenal de Taunoa (FR)	17 31-23 S 149 33-21 W	Fl G 2-5s	5	5	Green △ on green beacon 7	fl 0-5 *	
K4965-8 FR, LC, 62820	- Passe de Maraa (FR)	17 44-88 S 149 34-76 W	Fl G 2-5s	5	5	Green △ on green beacon 8	fl 0-5 *	
K4965-82 FR, LC, 62940	- Passe de Maraa. Port de Pahiarepo. Access Channel (FR)	17 44-42 S 149 34-92 W	Fl G 4s	3	3	Green △ on green beacon 5	fl 1 *	
K4965-83 FR, LC, 62920	- Passe de Maraa. Port de Pahiarepo. Access Channel (FR)	17 44-54 S 149 34-91 W	Fl G 2-5s	3	3	Green △ on green beacon 6	fl 0-5 *	
K4965-835 FR, LC, 62910	- Passe de Maraa. Port de Pahiarepo. Access Channel (FR)	17 44-66 S 149 34-81 W	Fl R 2-5s	3	3	Red □ on red beacon 6	fl 0-5 *	
K4965-84 FR, LC, 62900	- Passe de Maraa. Port de Pahiarepo. Access Channel (FR)	17 44-80 S 149 34-74 W	Fl G 4s	3	3	Green △ on green beacon 6	fl 1 *	
K4965-85 FR, LC, 62830	- Passe de Maraa. Rocher Tahuna (FR)	17 44-83 S 149 34-72 W	VQ(6)+LFl W 10s	4	4	∇ on black beacon, yellow top 7	 *	

UPDATES TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 19 dated 8 May 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 1, PART 2, NP 281(2), 2013/14

Published Wk 38/13

(Last Updates: Weekly Edition No. 18 dated 1 May 2014)

MARITIME RADIO STATIONS

PAGE 144, FRENCH GUIANA, CAYENNE MRSC (CROSS-AG), contacts table, row 3, column 2.

Delete:

mrsc.cayenne@developpement-durable.gouv.fr

and replace by:

mrsc@netfag.fr

[SHOM \(RSDRA2014000082472\) 19/14](#)

VOLUME 2, NP282, 2014/15

Published Wk 13/14

(Last Updates: Weekly Edition No. 18 dated 01 May 2014)

RADAR BEACONS

PAGE 70, THAILAND (East Coast).

80450 Bongkot Gasfield, Platform WP-11

Delete entry

[Thailand Notice 48/2557/14 \(RSDRA2014000072062\) 19/14](#)

PAGE 70, THAILAND (East Coast), below 80454 Bongkot Gasfield, Platform WP-18.

Insert:

Bongkot Gasfield, Platform WP-20	7°48'34N 102°30'13E					D		80455
Bongkot Gasfield, Platform WP-23	8°01'10N 102°30'60E					A		80455-5

[Thailand Notice 48/2557/14 \(RSDRA2014000072062\) 19/14](#)

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 148, AUSTRALIA, below Ningaloo Vision FPSO.

Insert:

Pearn Rock	11°25'55S 142°56'25E	995036058		Virtual	
------------	----------------------	-----------	--	---------	--

[Australian Notice 6/319/14 \(RSDRA2014000067560\) 19/14](#)

PAGE 148, AUSTRALIA, below Quetta Lt Buoy.

Insert:

Reeves Shoal	10°31'54S 142°26'67E	995036057		Virtual	
--------------	----------------------	-----------	--	---------	--

[Australian Notice 6/320/14 \(RSDRA2014000067560\) 19/14](#)

PAGE 148, AUSTRALIA, below Rock Cod Shoal Lt Buoy.

Insert:

Singleton Patch	14°09'·63S 144°35'·57E	995036059		Virtual	
-----------------	------------------------	-----------	--	---------	--

Australian Notice 6/321/14 (RSDRA2014000076560) 19/14

PAGE 240, UNITED KINGDOM, below Flidar Lt Buoy.

Insert:

Flotta Grinds Lt Buoy	58°50'·97N 3°00'·77W	992351083		Real	
-----------------------	----------------------	-----------	--	------	--

Northern Lighthouse Board Notice 10/14 (RSDRA2014000082418) 19/14

VOLUME 5, NP 285, 2013/14

Published Wk 24/13

(Last Updates: Weekly Edition No. 13 dated 27 March 2014)

SECTION 16: DISTRESS, SEARCH AND RESCUE**PAGE 379, 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 411500 email: rajavartiolaitos@raja.fi www.raja.fi / www.mrcc.fi / www.coastguard.fi
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 (Cospas-Sarsat SPOC)	294 1000 (H24 Maritime SAR Alarm Number) 294 1001 (alert) 294 1010 (other) 294 1006	294 1019	Inmarsat C 423002211 email mrcc@raja.fi MMSI 002301000
Maritime Assistance Service (MAS)			

Gulf of Finland Coast Guard District

	Telephone +358	Fax +358	Others
MRSC HELSINKI	294 1000 (H24 Maritime SAR Alarm Number) 294 1002 (alert) 294 1090 (other)	963 1670	email mrsc.helsinki@raja.fi MMSI 002302000

Finnish Border Guard (RSDRA2014000077531 & RSDRA2014000078479) 19/14

PAGE 383, GREENLAND, contacts table, below row 2, ARCC SONDRESTROM.

Insert new row AASIAAT RADIO:

AASIAAT RADIO	386993 130 000 (Public number)	892777	email oyr@telepost.gl
---------------	-----------------------------------	--------	------------------------------

TELE Greenland A/S (RSDRA2014000072941) 19/14

PAGE 397, MARTINIQUE and FRENCH GUIANA, contacts table, row 2, column 4. email:

mrsc.cayenne@developpement-durable.gouv.fr

Delete and replace by:

mrsc@netfag.fr

SHOM (RSDRA2014000082472) 19/14

UPDATES TO ADMIRALTY SAILING DIRECTIONS

Nil.

UPDATES TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2014/15. Weekly Edition No. 20, Dated 15 May 2014.

Last Updates: Weekly Edition No. 19, dated 08 May 2014.

K4560	RAROTONGA ISLAND - Arorangi Reef Passage. Ldg Lts 080°20'. Front	21 13-91 S 159 49-76 W	Oc Bu 8s	4	6	Orange △ on beacon	
*	*	*	*	*	*	*	*
K4560-1	- Arorangi Reef Passage. Ldg Lts 080°20'. Rear. 88m from front	21 13-90 S 159 49-71 W	Oc Bu 8s	8	6	Orange ▽ on beacon	
*	*	*	*	*	*	*	*
K4746-98	- Maori Shoal. Dir Lt 082°	16 21-47 S 179 18-96 E	Fl(2)W 8s	8	6	. .	In line with Summit of Nananu Island
*	*	*	*	*	*	*	*
K4746-99	- Mali Island. S. Ldg Lts 080°45'. Front	16 21-37 S 179 21-69 E	Q W	8	5		
*	*	*	*	*	*	*	*
K4746-991	- Mali Island. S. Ldg Lts 080°45'. Rear. 1436M from front	16 21-25 S 179 22-48 E	Q W	7	5		
*	*	*	*	*	*	*	*

UPDATES TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 20 dated 15 May 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 1, PART 2, NP 281(2), 2013/14

Published Wk 38/13

(Last Updates: Weekly Edition No. 19 dated 8 May 2014)

MARITIME RADIO STATIONS

PAGE 75, CANADA (Arctic Coast, Atlantic Coast and Saint Lawrence River), MONTRÉAL (CANADIAN COAST GUARD) (VFN).
Delete entry

[Canadian Notice 04/423/2014 \(RSDRA2014000086777 & RSDRA2014000042878\) 20/14](#)

PAGE 77, diagram, Canadian Coast Guard, Marine Communications & Traffic Services Centres (MCTS), S. Lawrence River.
Delete and replace by diagram on page 6.2

[Canadian Notice 04/423/2014 \(RSDRA2014000086777 & RSDRA2014000042878\) 20/14](#)

PAGE 78, CANADA (Arctic Coast, Atlantic Coast and Saint Lawrence River), QUÉBEC (CANADIAN COAST GUARD) (VCG), VHF table.

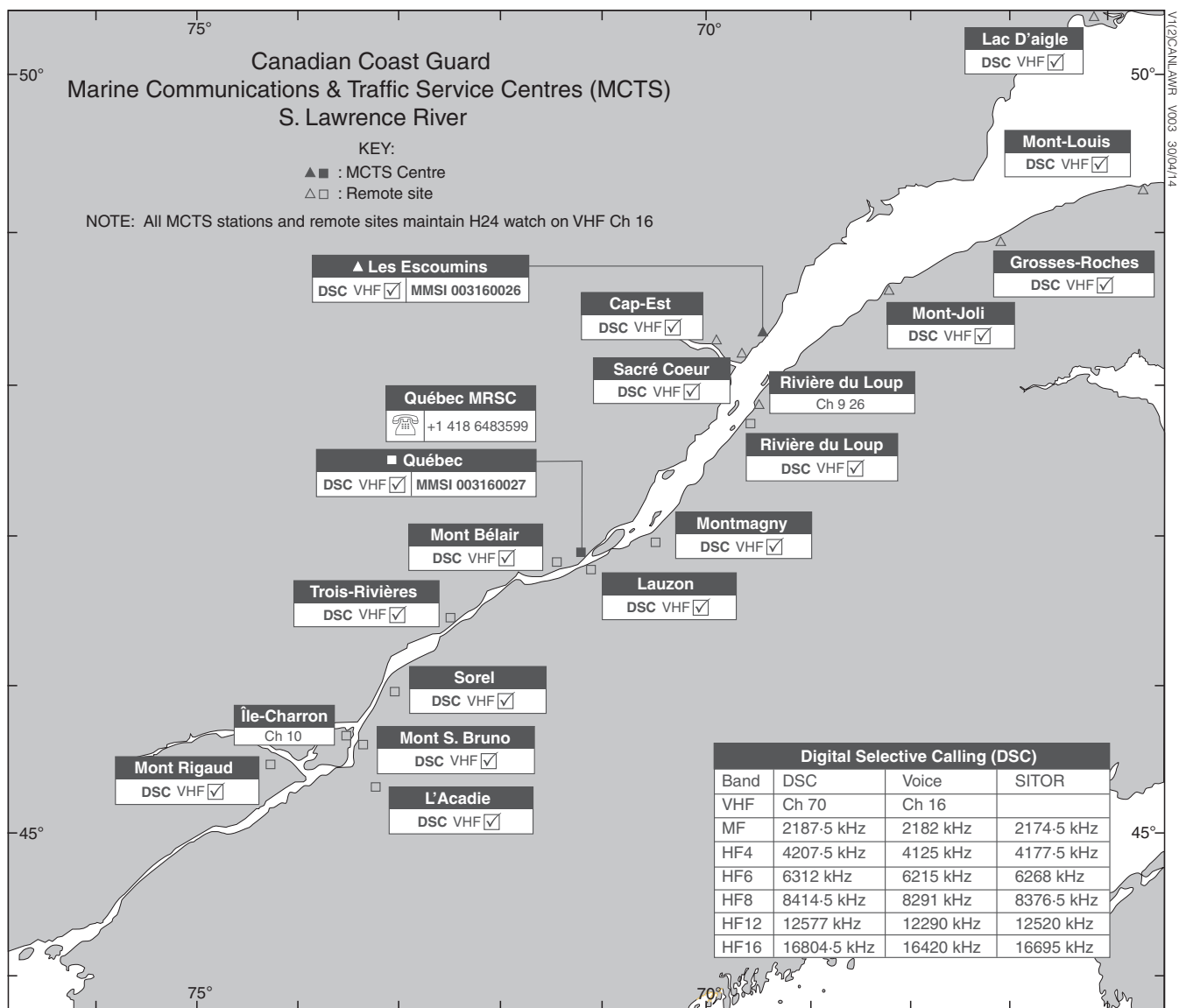
Delete table and replace by:

VHF

Île-Charron	Ch 10 16	45°35'·06N 73°29'·66W
L'Acadie ²	Ch 16 24 70	45°19'·28N 73°18'·57W
Lauzon	Ch 12 16 26 70	46°48'·78N 71°09'·57W
Mont Bélair	Ch 13 16 70 85	46°49'·37N 71°29'·75W
Montmagny ¹	Ch 12 16 24 70	46°55'·70N 70°30'·75W
Mont Rigaud ³	Ch 16 70 84	45°27'·00N 74°17'·80W
Mont Saint-Bruno	Ch 10 16 24 70 85	45°33'·42N 73°19'·55W
Rivière du Loup ¹	Ch 12 16 70 85	47°45'·58N 69°36'·20W
Sorel	Ch 13 16	46°02'·80N 73°06'·90W
Trois-Rivières	Ch 13 16 24 70	46°23'·82N 72°27'·20W

NOTES: 1. A VHF/DF advisory service is available to vessels in difficulty within range of the receiver sites at Montmagny and Rivière du Loup. Information concerning position, bearing and distance may be provided for use at the discretion of the user.
2. L'Acadie is operational from 1 May to 31 October.
3. Mont Rigaud is operational from mid March until 31 December. v

[Canadian Notice 04/423/2014 \(RSDRA2014000086777 & RSDRA2014000042878\) 20/14](#)



VOLUME 2, NP282, 2014/15

Published Wk 13/14
(Last Updates: Weekly Edition No. 19 dated 08 May 2014)

RADAR BEACONS

PAGE 20, NETHERLANDS, below 54870 L16-Logger Platform.

Insert:

Nam Field, Platform K14-FA-1	53°16'·12N 3°37'·57E	3 & 10	360°	12-15		7		54890
------------------------------	----------------------	--------	------	-------	--	---	--	-------

[UKHO 20/14](#)

PAGE 42, SPAIN (North Coast).

67645 Senokozulúa Lt

Delete entry

[Spanish Notice 16/119/14 \(RSDRA2014000086072\) 20/14](#)

PAGE 42, SPAIN (North Coast), below 67810 Cabo Corrubedo Lt.

Insert:

Isla Rúa Lt	42°32'·96N 8°56'·38W					G		67825
-------------	----------------------	--	--	--	--	---	--	-------

[Spanish LL Pt 1 2014 \(RSDRA2014000077707\) 20/14](#)

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 186, JAPAN, above North East of Shioya Saki Lt.

Insert:

Kamon Passage Lt Buoy No 1	33°59'·80N 130°53'·07E				Real	
----------------------------	------------------------	--	--	--	------	--

[Japanese Coast Guard Notice 17/329/14 \(RSDRA2014000086069\) 20/14](#)

PAGE 186, JAPAN, below North East of Shioya Saki, Wind Turbine Lt.

Insert:

Shimonoseki SE Suido Lt Buoy No 1	33°56'·77N 131°03'·02E				Real	
-----------------------------------	------------------------	--	--	--	------	--

[Japanese Coast Guard Notice 17/326/14 \(RSDRA2014000086069\) 20/14](#)

PAGE 214, SWEDEN.

Armbågen Östra East Lt Buoy

Delete entry and replace by:

Armbågen Östra East Lt Buoy	59°34'·89N 19°57'·20E	992652110			Real	
-----------------------------	-----------------------	-----------	--	--	------	--

[Swedish Notice 491/4976/14 \(RSDRA2014000086609\) 20/14](#)

PAGE 242, UNITED KINGDOM, below North Foreland Lt.

Insert:

North Haisbro Lt Buoy	53°00'·22N 1°32'·28E	992351031			Real	21
North Outer Dowsing Lt Buoy	53°33'·52N 0°59'·59E	992351050			Real	21

[Trinity House Notice 17/14 \(RSDRA2014000086434\) 20/14](#)

PAGE 244, UNITED STATES (Pacific Coast), above Harding Rock Lt Buoy HR.
Insert:

Columbia River Approach Lt Buoy CR	46°11′.08N 124°11′.04W	993692023		Real	
------------------------------------	------------------------	-----------	--	------	--

(former update 15/14)
[United States Notice 17/14 \(RSDRA2014000085658\) 20/14](#)

PAGE 244, UNITED STATES (Pacific Coast), below Mile Rocks Lt.
Insert:

Puget Sound Traffic Separation Lane SB	48°06′.78N 122°39′.67W	993692022		Virtual	
Puget Sound Traffic Separation Lane TA Lt Buoy	47°26′.87N 122°24′.27W	993692021		Real	
San Diego Approach Lt Buoy SD	32°37′.34N 117°14′.75W	993692029		Real	

[United States Notice 17/14 \(RSDRA2014000085658\) 20/14](#)

DIFFERENTIAL GPS (DGPS)

PAGE 254, CHINA, below Wangjiamai Dao.
Insert:

Yangpu Gang	19°45′.70N 109°12′.00E	313	200	656 657	628	162	Yes	9-3 16
Yanwei Gang	34°28′.82N 119°46′.84E	291	200	620 621	610	162	Yes	9-3 16

[UKHO 20/14](#)

PAGE 256, JAPAN, below Kushiro Saki.
Insert:

Matsumae	41°25′.41N 140°05′.28E	309	200	668 669	634	108	Yes	3 6 7 9 16
----------	------------------------	-----	-----	---------	-----	-----	-----	------------

[UKHO 20/14](#)

PAGE 257, JAPAN, below Seto.
Insert:

Shakotan Misaki	43°22′.30N 140°28′.02E	316	200	666 667	633	108	Yes	3 6 7 9 16
Shiriya Saki	41°25′.72N 141°27′.68E	302	200	678 679	639	108	Yes	3 6 7 9 16

[UKHO 20/14](#)

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

Published Wk 49/13
(Last Updates: Weekly Edition No. 18 dated 1 May 2014)

SAFETYNET

PAGE 17, EGC SAFETYNET SYSTEM, Transmission schedule for full GMDSS service, table.

Delete row 9, NAVAREA IX Pakistan and replace by:

IX	Pakistan	0300, 1500 (IOR)	IX	Pakistan	0630, 0700, 1830 (IOR)
----	----------	------------------	----	----------	------------------------

[WWNWS 5/3/2/IX \(RSDRA2014000056462\) 20/14](#)

PAGE 17, EGC SAFETYNET SYSTEM, Transmission schedule for full GMDSS service, table.

Delete row 14, NAVAREA XIV New Zealand and replace by:

XIV	New Zealand	0900, 2100 (POR) New Zealand 0140, 1340 (POR) New Caledonia 0030, 1230 (POR) Wallis & Futuna 0250, 1450 (POR) French Polynesia	XIV	New Zealand	0330, 0930, 1530, 2130 (POR) Warnings 0330, 1530 (POR) for Area Southern 0930, 2130 (POR) for Areas Subtropic, Forties, Pacific and Islands
-----	-------------	---	-----	-------------	--

[LINZ \(RSDRA2014000091426\) 20/14](#)

PAGE 28, Figure SN-14, SafetyNET NAV/METAREA XIV - POR, NEW ZEALAND.

Delete line 6, scheduled broadcast 0930 2130 (POR) Subtropic, Forties & Pacific and replace by:

scheduled broadcast 0930 2130 (POR) Subtropic, Forties, Pacific & Islands

[LINZ \(RSDRA2014000091426\) 20/14](#)

RADIO WEATHER SERVICES AND NAVIGATIONAL WARNINGS

PAGE 110, diagram, Canadian Coast Guard - St. Lawrence River Marine Communications & Traffic Service Centres (MCTS).

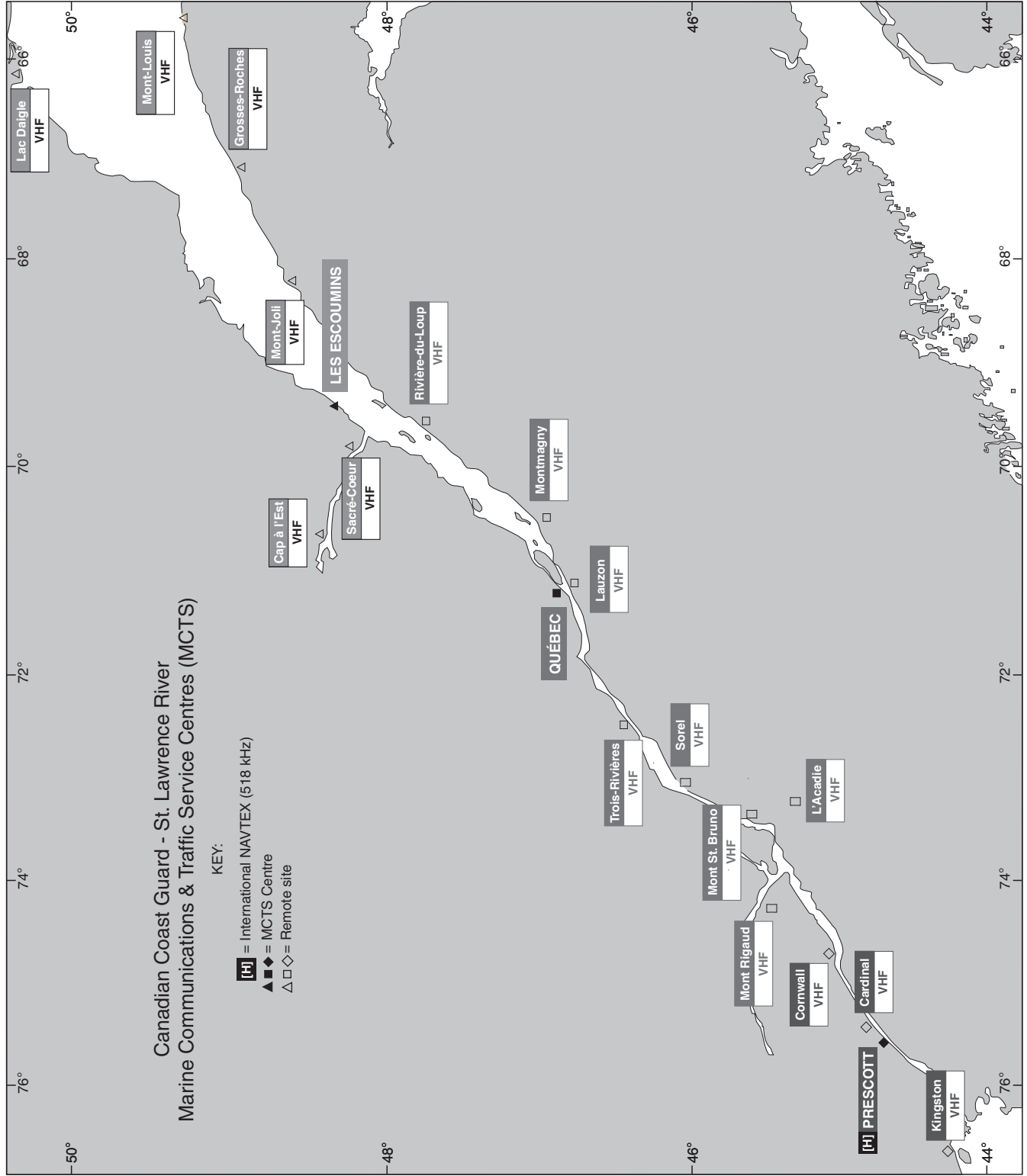
Delete and replace by diagram on page 6.6

[Canadian Notice 04/423/2014 \(RSDRA2014000086777 & RSDRA2014000042878\) 20/14](#)

PAGES 111 & 112, MONTRÉAL (CANADIAN COAST GUARD) (VFN).

Delete entry

[Canadian Notice 04/423/2014 \(RSDRA2014000086777 & RSDRA2014000042878\) 20/14](#)



PAGE 113, QUÉBEC (CANADIAN COAST GUARD) (VCC).

Delete entry and replace by:

QUÉBEC (CANADIAN COAST GUARD) (VCC)				46°47'·77N 71°13'·30W	
	Ch 83B	VHF	L'Acadie	45°19'·28N 73°18'·57W	
	Ch 21B		Lauzon	46°48'·78N 71°09'·57W	
	Ch 83B		Montmagny	46°55'·70N 70°30'·75W	
	Ch 25B		Mont Rigaud	45°27'·00N 74°17'·80W	
	Ch 21B		Mont Saint-Bruno	45°33'·42N 73°19'·55W	
	Ch 21B		Rivière-du-Loup	47°45'·58N 69°36'·20W	
	Ch 25B		Sorel	46°02'·80N 73°06'·90W	
	Ch 83B		Trois-Rivières	46°23'·82N 72°27'·20W	
DIAGRAMS: pages 110 and 120					
Weather Bulletins					
Continuous	Weather forecasts for Sea Areas 305-309 in English and French. Lauzon, Rivière-du-Loup, Montmagny and Trois-Rivières broadcast forecasts for areas 305-308. L'Acadie, Mont Rigaud, Mont Saint-Bruno and Sorel broadcast forecasts for areas 308 and 309.				
On request	Hourly weather observations for specific locations, weather synopsis, other weather forecast areas and MAFOR in English and French.				
Navigational Warnings					
Continuous	Lauzon, Rivière-du-Loup, Montmagny and Trois-Rivières broadcast notices to shipping from Lac St. Pierre Buoy S-100 up to Les Escoumins-Trois Pistoles. Mont Rigaud and Mont Saint-Bruno broadcast notices to shipping from Cornwall to buoy S-2 and from the entrance of the Outaouais River to buoy H-331. L'Acadie broadcasts notices to shipping from the entrance of the Richelieu River to the US border including Missisquoi Bay. Seaway radio message in English and French. Ice information for the St. Lawrence in English and French.				

VOLUME 5, NP 285, 2013/14

Published Wk 24/13
(Last Updates: Weekly Edition No. 19 dated 8 May 2014)

SECTION 9: VHF DSC, LIST OF COAST STATIONS FOR SEA AREA A1

PAGE 112, Canada (Gulf of S. Lawrence), Québec & Montréal, Remotely controlled stations.

Delete entries and replace by:

Québec	003160027		Operational (MRSC Quebec)
Remotely controlled stations:-			
Lauzon	46°48'·78N 71°09'·57W	40	
Trois-Rivières	46°23'·82N 72°27'·20W	40	
Mont Bélair	46°49'·37N 71°29'·75W	40	
Montmagny	46°55'·70N 70°30'·75W	40	
Rivière du Loup	47°45'·58N 69°36'·20W	40	
Mont St. Bruno	45°33'·42N 73°19'·55W	40	
Mont Rigaud	45°27'·00N 74°17'·80W	40	Operational mid March until end of December
L'Acadie	45°19'·28N 73°18'·57W	40	Operational 1 May to 31 October

Canadian Notice 04/423/2014 (RSDRA2014000086777) 20/14

SECTION 14: SAFETYNET

PAGE 234, EGC SAFETYNET SYSTEM, Transmission schedule for full GMDSS service, row 14, NAVAREA XIV, New Zealand.

Delete and replace by:

XIV	New Zealand	0900, 2100 New Zealand (POR) 0140, 1340 New Caledonia (POR) 0030, 1230 Wallis & Futuna (POR) 0250, 1450 French Polynesia (POR)	XIV	New Zealand	0330, 0930, 1530, 2130 (POR) Warnings 0330, 1530 (POR) for Area Southern 0930, 2130 (POR) for Areas Subtropic, Forties, Pacific & Islands
-----	-------------	---	-----	-------------	---

LINZ (RSDRA2014000091426) 20/14

PAGE 253, Figure SN-14, SafetyNET NAV/METAREA XIV - POR NEW ZEALAND.

Delete line 6, scheduled broadcast 0930 2130 (POR) Subtropic, Forties, & Pacific and replace by:

scheduled broadcast 0930 2130 (POR) Subtropic, Forties, Pacific & Islands

LINZ (RSDRA2014000091426) 20/14

UPDATES TO ADMIRALTY SAILING DIRECTIONS

NP13 Australia Pilot Volume 1 (2014 Edition)

**Dampier – Arrival information —
Directions; basins and berths; pilotage;
recommended track; inner anchorage**

240

After Paragraph 6.129 1 line 5 and **Arrival information**
Insert:

Vessel traffic service

6.129a

- 1 A vessel traffic service is in operation for the control of shipping. Position of reporting point is shown on the chart. See *Admiralty List of Radio Signals Volume 6* for further information.

Paragraph 6.133 1 lines 4–7 *Replace by:*

Pilots board in the following positions:

- A. 20°21'·00S 116°44'·00E,
- B. 20°23'·73S 116°42'·07E,
- C. 20°23'·75S 116°43'·73E,
- D. 20°28'·55S 116°44'·25E,
- E. 20°38'·50S 116°38'·97E.

242

After Paragraph 6.144 *Insert:*

Recommended track

6.144a

- 1 A two-way recommended track lies between 20°22'·00S 116°44'·25E and 20°28'·55S 116°44'·25E as shown on the chart.

244

Paragraph 6.155 1 line 1 *For seven Read six*

After Paragraph 6.155 1 line 6 *Insert:*

The three designated anchorages in Malus Channel are for special purpose and project vessels. PIE 1 and 2 anchorages are for emergency use only and PIE 3 anchorage is for use by bunkering vessels.

Australian Notice 157/3/2014
