

UPDATES TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

NP83, Vol K Edition 2015/16. Weekly Edition No. 53, Dated 31 December 2015.
Last Updates: Weekly Edition No. 52, dated 24 December 2015.

K1264.1 ID, , 4122-1	Tanjung Bukit Baron (ID)	8 09-08 S 110 36-75 E	Fl W 5s	130	20 White concrete structure 40	<i>fl 0-5</i>
			*		*	*
K4286	PEGASUS BAY, LYTTELTON HARBOUR/WHAKARAUPU - Godley Head	43 35-22 S 172 48-43 E	LFl(3)W 26s	127	17 Grey metal pole 4	<i>(fl 2, ec 4) x 2, fl 2, ec 12.</i> W135°-000°(225°)
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UPDATES TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 53 dated 31 December 2015

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_2015.pdf)

VOLUME 1, NP281(2), 2015/16

Published Wk 47/15

(Last Updates: Weekly Edition No. 52 dated 24 December 2015)

MARITIME RADIO STATIONS

PAGE 70, CANADA (Arctic Coast, Atlantic Coast and Saint Lawrence River), diagram, Canadian Coast Guard, Marine Communications & Traffic Service Centres (MCTS), Bay of Fundy & Nova Scotia.

Delete diagram

[UKHO 53/15](#)

PAGE 70, CANADA (Arctic Coast, Atlantic Coast and St. Lawrence River), diagram, Canadian Coast Guard - Atlantic & Gulf of St. Lawrence, Marine Communications & Traffic Service Centres (MCTS).

Insert diagram on page 6.2

[UKHO 53/15](#)

**PAGE 78, CANADA (Arctic Coast, Atlantic Coast and Saint Lawrence River).
PLACENTIA (CANADIAN COAST GUARD), Row 1, Column 6.**

Delete:

Diagram page 79

and replace by:

Diagram page 70

[UKHO 53/15](#)

PAGE 79, CANADA (Arctic Coast, Atlantic Coast and Saint Lawrence River), diagram, Canadian Coast Guard, Marine Communications & Traffic Service Centres (MCTS), Newfoundland.

Delete diagram

[UKHO 53/15](#)

**PAGE 80, CANADA (Arctic Coast, Atlantic Coast and Saint Lawrence River).
PORT AUX BASQUES (CANADIAN COAST GUARD), Row 1, Column 6.**

Delete:

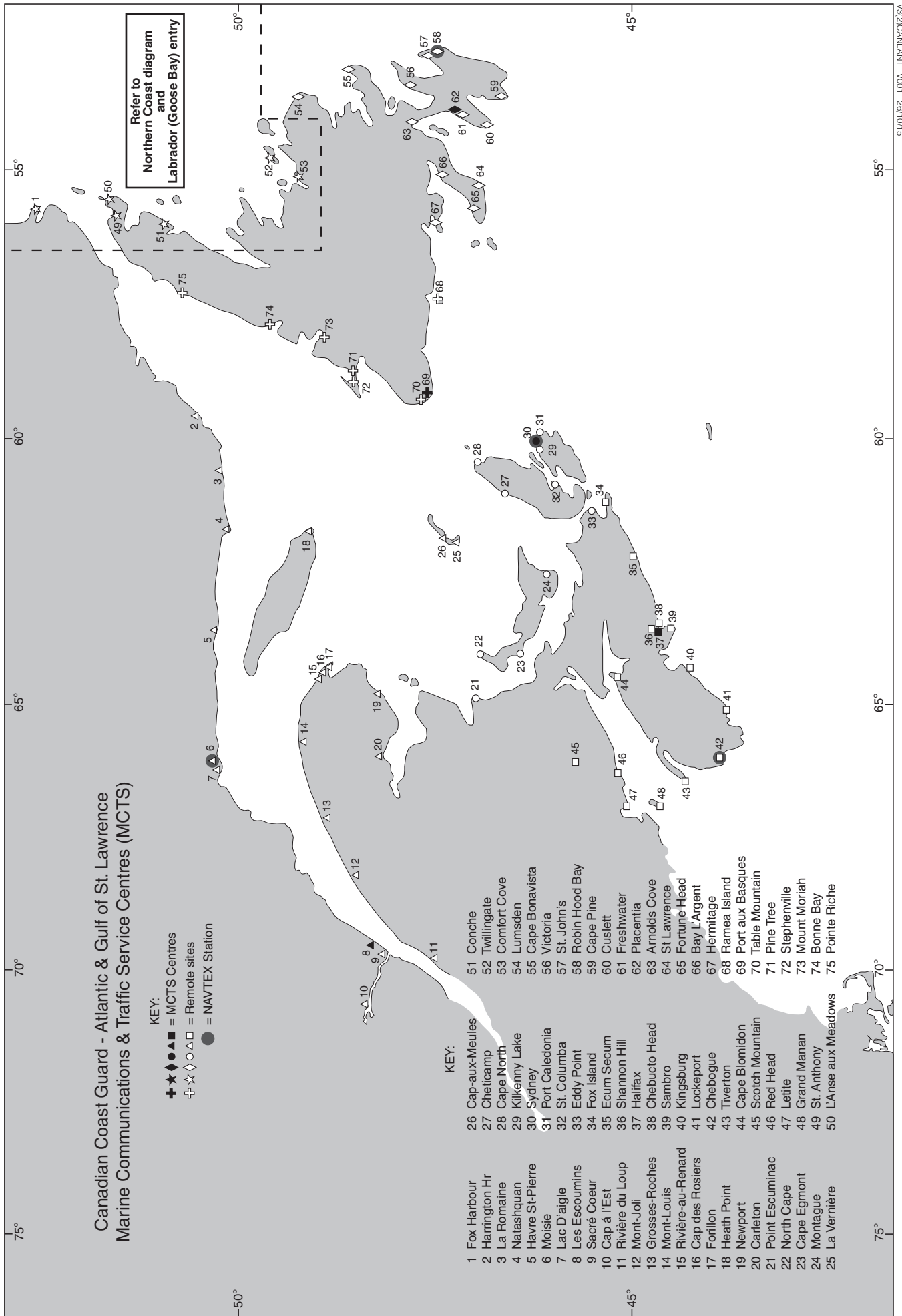
Diagram page 79

and replace by:

Diagram page 70

(former update 47/15)

[UKHO 53/15](#)



RADAR BEACONS

PAGE 74, CHINA.
81300 Dachan Wan Gangqu Lt Buoy No 1.
Delete entry

Chinese Notice 49/1976/15 (RSDRA2015000273946) 53/15

PAGE 106, INDONESIA (Jawa), above 86485 Tuban Exxon Mobile Cepu Oil Terminal Platform.
Insert:

Bukit Tua WHP Platform	6°36'55S 113°18'66E					D		86484
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(former update 17/15)
Indonesian Notice 46/563/15 (RSDRA2015000273637) 53/15

PAGE 118, ANTARCTICA.
92700 Montravel Rock.
Delete entry

(former update 45/15)
Admiralty Chart 225 (RSDRA2015000267789) 53/15

PAGE 118, ARGENTINA, above 92920 Carina Platform.
Insert:

Vega Pléyade Platform	53°17'90S 67°44'70W					Z		92910
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Argentinian Notice 12/15 (RSDRA2015000273834) 53/15

PAGE 130, UNITED STATES (Great Lakes), above 97542 De Tour Reef Lt.
Insert:

Chicago Lake Front Northeast Shoal Lt Buoy No 2	41°45'54N 87°28'03W					C		97541
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(former update 45/15)
United States Coast Guard Notice 48/15 (RSDRA2015000268278) 53/15

PAGE 130, UNITED STATES (Great Lakes), above 97545 Round Island Passage Lt.
Insert:

Nordmeer Wreck Lt Buoy WR1	45°08'21N 83°09'53W					N		97543-5
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(former update 45/15)
United States Coast Guard Notice 48/15 (RSDRA2015000268278) 53/15

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 144, ARGENTINA, below Río de la Plata Lt Buoy Km 213.

Insert:

Vega Pléyade Platform	53°17'·90S 67°44'·70W	701006597		Real	21
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[Argentinian Notice 12/15 \(RSDRA2015000273834\) 53/15](#)

PAGE 158, CHINA.

Huanghua Gang Lt Buoy No 235.

Delete entry

[Chinese Hydrographic Office 53/15](#)

PAGE 162, CHINA, above Min Guang 188 Wreck.

Insert:

Metrological Observation Buoy HAIXIA 2	22°36'·00N 119°00'·00E	994121602	Broadcasts every 3 minutes	Real	
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(former update 32/15)

[Chinese Notice 49/1972/15 \(RSDRA2015000273946\) 53/15](#)

PAGE 162, CHINA, above Niu Jiao West Lt Buoy.

Insert:

Naozhou Dao Lt Buoy No 9	20°57'·82N 110°34'·49E	994131607	Broadcasts every 3 minutes	Real	
Naozhou Dao Lateral Lt Buoy	20°48'·82N 110°45'·50E	994131608	Broadcasts every 3 minutes	Real	

[Chinese Notice 49/1980/15 \(RSDRA2015000273946\) 53/15](#)

PAGE 170, CHINA, above Yandun Gang Lt Buoy No 1.

Insert:

Ya Men Kou East	21°52'·97N 113°12'·47E	994136670	Broadcasts every 3 minutes	Virtual	
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[Chinese Notice 49/1977/15 \(RSDRA2015000273946\) 53/15](#)

PAGE 172, CROATIA, above Hrid Galijola Lt.

Insert:

Hrid Galera Lt	43°28'·35N 16°11'·17E	992381390		Real	
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[Croatian Notice 11/1/15 \(RSDRA2015000272606\) 53/15](#)

PAGE 172, CROATIA, above Otočić Sv. Andrija Lt.

Insert:

Otocic Plocica Lt	43°01'·85N 16°48'·93E	992381350		Real	
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(former update 9/15)

[Croatian Notice 11/8/15 \(RSDRA2015000272606\) 53/15](#)

PAGE 172, CROATIA, above Rt Crna Punta Lt.

Insert:

Pokonji Dol Lt	43°09'·39N 16°27'·16E	992381400		Real	
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(former update 34/15)

[Croatian Notice 11/7/15 \(RSDRA2015000272606\) 53/15](#)

PUERTO RICO (USA) (367)					
Army Terminal Channel Lt Buoy No 2	18°26'·83N 66°06'·59W	993672162		Real	
Army Terminal Channel Lt Buoy No 3	18°26'·83N 66°06'·52W	993672163		Real	
Army Terminal Channel Range Front Lt	18°25'·66N 66°06'·47W	993672164		Real	
Army Terminal Channel Range Rear Lt	18°25'·48N 66°06'·46W	993672165		Real	
Army Terminal Channel Turning Basin Lt Buoy No 9	18°25'·95N 66°06'·32W	993672166		Real	
Bahia De Mayaguez Entrance Lt Buoy No 3	18°13'·39N 67°11'·83W	993672181		Real	
Bahia De Mayaguez Entrance Lt Buoy No 4	18°13'·02N 67°11'·84W	993672182		Real	
Bahia De Mayaguez Lt Buoy No 5	18°13'·23N 67°10'·59W	993672185		Real	
Bahia De Mayaguez Range Front Lt	18°13'·15N 67°09'·74W	993672183		Real	
Bahia De Mayaguez Range Rear Lt	18°13'·15N 67°09'·56W	993672184		Real	
Bahia De Ponce Lt Buoy No 1	17°56'·00N 66°38'·20W	993672190		Real	
Bahia De Ponce Lt Buoy No 5	17°57'·15N 66°37'·76W	993672191		Real	
Bahia De Ponce Range Front Lt	17°58'·43N 66°37'·31W	993672192		Real	
Bahia De Ponce Range Rear Lt	17°58'·77N 66°37'·22W	993672193		Real	
Bahia De San Juan Lt Buoy No 2	18°28'·33N 66°07'·77W	993672167		Real	
Bahia De San Juan Lt Buoy No 3	18°28'·30N 66°07'·61W	993672168		Real	
Bahia De San Juan Lt Buoy No 7	18°28'·00N 66°07'·55W	993672169		Real	
Bahia De San Juan Lt Buoy No 8	18°27'·83N 66°07'·64W	993672170		Real	
Bahia De San Juan Lt Buoy No 13	18°27'·20N 66°06'·60W	993672171		Real	
Bahia De San Juan Range Front Lt	18°27'·43N 66°07'·71W	993672172		Real	
Bahia De San Juan Range Rear Lt	18°27'·31N 66°07'·71W	993672173		Real	
Bajo Chinchorro Del Sur Lt	18°14'·05N 65°31'·15W	993672186		Real	
Bajo Onaway Buoy No 3	18°20'·77N 65°37'·41W	993672189		Real	
Fifteen Foot Spot Lt Buoy No 1	18°20'·80N 65°36'·93W	993672188		Real	
Graving Dock Channel Lt Buoy No 2	18°26'·67N 66°05'·72W	993672174		Real	
Graving Dock Channel Lt Buoy No 3	18°26'·74N 66°05'·68W	993672175		Real	
Graving Dock Channel Range Front Lt	18°26'·45N 66°04'·99W	993672176		Real	
Graving Dock Channel Range Rear Lt	18°26'·42N 66°04'·91W	993672177		Real	
Puerto Nuevo Channel Range Rear Lt	18°26'·63N 66°04'·90W	993672180		Real	
Puerto Nuevo Channel Lt Buoy No 1	18°25'·93N 66°06'·14W	993672178		Real	
Puerto Nuevo Channel Range Front Lt	18°26'·47N 66°05'·17W	993672179		Real	
Radas Roosevelt Passage Lt Buoy No 1	18°10'·99N 65°28'·20W	993672187		Real	

PAGE 258, UNITED STATES (Atlantic Coast), above Hillsborough Cut C Channel Lt Buoy No 17.

Insert:

Hillsborough Cut C Channel Inbound Range Front Lt	27°54'·48N 82°26'·29W	993672160		Real	
Hillsborough Cut C Channel Inbound Range Rear Lt	27°55'·21N 82°26'·22W	993672161		Real	

(former update 13/15)

United States Coast Guard Notice 48/15 (RSDRA2015000268278) 53/15**PAGE 258, UNITED STATES (Atlantic Coast), above Tampa Bay Cut A Channel Lt Bell Buoy No 1A.**

Insert:

St Mary's Entrance Lt Buoy STM	30°42'·90N 81°14'·64W	993672157		Real	
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(former update 13/15)

United States Coast Guard Notice 48/15 (RSDRA2015000268278) 53/15**PAGE 258, UNITED STATES (Great Lakes), above Porte Des Morts Entrance Lighted Bell Buoy.**

Insert:

Alpena Junction Lt Buoy AL	45°02'·96N 83°24'·08W	993672225		Real	
Amherstburg Channel Lt Buoy No 23	42°00'·75N 83°08'·50W	993672206		Real	
Belle Island North Lt Buoy No 113	42°21'·14N 82°56'·57W	993672209		Real	
Belle Isle Lower Junction Lt Buoy	42°19'·91N 83°00'·95W	993672208		Real	
Chambers Island West Shoal Lt Buoy No 3	45°10'·80N 87°24'·39W	993672243		Real	
Charity Island Shoal Lt Buoy No 1	44°06'·50N 83°29'·77W	993672219		Real	
Charity Island Shoal Lt Buoy No 3	44°03'·42N 83°30'·73W	993672220		Real	
Chicago Lake Front Northeast Shoal Lt Buoy No 2	41°45'·54N 87°28'·03W	993672228		Real	
Duluth Harbor Basin Traffic Lt Buoy	46°46'·49N 92°05'·99W	993672226		Real	
East Outer Channel Lt Buoy No 16	42°00'·29N 83°08'·23W	993672205		Real	
Erie Harbor Entrance Lt Buoy No 1	42°09'·82N 80°03'·18W	993672195		Real	
Erie Harbor Entrance Lt Buoy No 5	42°09'·31N 80°04'·20W	993672196		Real	
Fawn Island Lt Buoy No 38	42°40'·93N 82°30'·19W	993672234		Real	
Grays Reef Passage Channel Lt Buoy No 7	45°45'·74N 85°08'·49W	993672227		Real	
Green Bay Harbor Entrance Channel Lt Buoy No 1	44°40'·61N 87°52'·58W	993672229		Real	
Green Bay Harbor Entrance Channel Lt Buoy No 2	44°40'·65N 87°52'·70W	993672230		Real	
Green Bay Harbor Entrance Channel Lt Buoy No 5	44°39'·13N 87°53'·94W	993672248		Real	
Green Bay Harbor Entrance Channel Lt Buoy No 9	44°37'·37N 87°55'·55W	993672231		Real	
Green Bay Harbor Entrance Channel Lt Buoy No 10	44°37'·41N 87°55'·69W	993672232		Real	
Green Island Southeast Lt Buoy No 2	45°02'·68N 87°28'·86W	993672246		Real	
Lake Huron Cut Lt Buoy No 1	43°00'·55N 82°25'·07W	993672236		Real	
Lake Huron Cut Lt Buoy No 11	43°05'·47N 82°24'·79W	993672217		Real	
Lake Huron Cut Lt Buoy No 12	43°05'·47N 82°24'·62W	993672218		Real	
Lake St Clair Lt Buoy No 2	42°21'·90N 82°53'·87W	993672211		Real	

Lake St Clair Lt Buoy No 8	42°23'·24N 82°51'·88W	993672212		Real	
Lake St Clair Lt Buoy No 29	42°30'·60N 82°42'·04W	993672233		Real	
Lake St Clair Lt Buoy No 30	42°30'·51N 82°41'·91W	993672213		Real	
Little Bay De Noc Lt Buoy No 8	45°43'·76N 87°01'·51W	993672242		Real	
Marine City Shoal Lt Buoy No 40	42°42'·06N 82°29'·75W	993672235		Real	
Maumee Bay Entrance Lt Buoy No 1	41°49'·45N 83°11'·46W	993672199		Real	
Maumee Bay Lt Buoy No 10	41°47'·75N 83°15'·35W	993672200		Real	
Maumee Bay Lt Buoy No 21	41°45'·62N 83°19'·65W	993672201		Real	
Maumee Bay Lt Buoy No 30	41°44'·41N 83°22'·42W	993672202		Real	
Menominee Entrance Lt Buoy No 1	45°05'·93N 87°34'·57W	993672244		Real	
Menominee Entrance Lt Buoy No 2	45°06'·00N 87°34'·68W	993672245		Real	
Monroe Harbor Lt Buoy No 1	41°52'·52N 83°16'·86W	993672203		Real	
Monroe Harbor Lt Buoy No 2	41°52'·56N 83°16'·81W	993672204		Real	
Moseley Channel Lt Buoy No 1	41°30'·34N 82°39'·76W	993672197		Real	
Moseley Channel Lt Buoy No 2	41°30'·39N 82°39'·81W	993672198		Real	
New Shoal Lt Buoy No 1	45°49'·27N 85°05'·28W	993672238		Real	
New Shoal Lt Buoy No 3	45°48'·89N 85°08'·01W	993672239		Real	
Nordmeer Wreck Lt Buoy WR1	45°08'·21N 83°09'·53W	993672237		Real	
Pecche Island Lt Buoy No 114	42°21'·17N 82°55'·96W	993672210		Real	
River Rouge Canal Entrance Lt Buoy No 2	42°16'·52N 83°06'·57W	993672207		Real	
Round Island Lt Buoy No 3	45°50'·46N 84°36'·52W	993672251		Real	
Round Island Shoal Lt Buoy No 5	45°50'·29N 84°37'·09W	993672252		Real	
Russell Island Shoal Lt Buoy RI	42°37'·34N 82°31'·06W	993672214		Real	
Saginaw Bay Channel Lt Buoy No 6	43°46'·59N 83°44'·71W	993672222		Real	
Saginaw Bay Channel Lt Buoy No 15	43°42'·12N 83°48'·37W	993672223		Real	
Saginaw Bay Channel Lt Buoy No 16	43°42'·15N 83°48'·45W	993672224		Real	
Saginaw Bay Channel Lt Buoy No 5	43°46'·57N 83°44'·64W	993672221		Real	
Sherwood Point Traffic Lt Buoy	44°53'·57N 87°24'·86W	993672247		Real	
Southwest Drisco Shoal Lt Buoy DA	45°32'·16N 87°00'·61W	993672241		Real	
St Clair Middle Ground Lt Buoy No 52	42°49'·67N 82°28'·82W	993672215		Real	
St Martin Island Shoal Lt Buoy No 2	45°26'·60N 86°45'·12W	993672240		Real	
Stag Island Lt Buoy No 58	42°53'·33N 82°28'·23W	993672216		Real	
Tibbetts Point Lt	44°06'·04N 76°22'·24W	993672194		Real	

(former update 45/15)

United States Coast Guard Notice 48/15 (RSDRA2015000268278) 53/15

Alfons Håkans AS (Finnish Branch) ice-breaker contact details are as follows:

Name: **Zeus**
Call Sign: OJHB
Mobile: +358 (0)400 184031
E-mail: tug.zeus@alfonshakans.fi

Finnish Transport Agency Winter Navigation publication (RSDRA2015000263246) 53/15

VOLUME 3, PART 2, NP 283(2), 2014/15

Published Wk 52/14
(Last Updates: Weekly Edition No. 52 dated 24 December 2015)

RADIO WEATHER SERVICES AND NAVIGATIONAL WARNINGS

PAGE 108, CANADA (Arctic Coast, Atlantic Coast and St. Lawrence River), diagram, Canadian Coast Guard - Atlantic & Gulf of St. Lawrence, Marine Communications & Traffic Service Centres (MCTS).

Delete and replace by diagram on page 6.11

(former update 34/15)

UKHO 53/15

PAGE 251, URUGUAY, ATLÁNTIDA (CWC43) (PREFECTURA RADIO).

Delete entry and replace by:

ATLÁNTIDA (CWC43) (PREFECTURA RADIO)			34°46'·73S 55°45'·58W	
	Ch 15	VHF		
DIAGRAM: page 252				
Navigational Warnings				
0533 1333 1933	Navigational Warnings.			

Uruguayan Navy correspondence (RSDRA2015000273458) 53/15

PAGE 251, URUGUAY, CARMELO (CWC22) (PREFECTURA RADIO).

Delete entry and replace by:

CARMELO (CWC22) (PREFECTURA RADIO)			34°00'·50S 58°17'·70W	
	Ch 15	VHF		
DIAGRAM: page 252				
Navigational Warnings				
0303 1503 2133	Navigational Warnings.			

Uruguayan Navy correspondence (RSDRA2015000273458) 53/15

PAGE 251, URUGUAY, CERRITO RADIO (CWA).

Delete entry.

Uruguayan Navy correspondence (RSDRA2015000273458) 53/15



PAGE 253, URUGUAY, COLONIA (CWC23) (PREFECTURA RADIO).

Delete entry and replace by:

COLONIA (CWC23) (PREFECTURA RADIO)				34°28'·20S 57°51'·10W
	Ch 15	VHF		
DIAGRAM: page 252				
Weather Bulletins				
0330 1330 2100	Weather bulletins.			
Navigational Warnings				
0330 1330 2100	Navigational Warnings.			

Uruguayan Navy correspondence (RSDRA2015000273458) 53/15

PAGE 253, URUGUAY, LA PALOMA (CWC30) (PREFECTURA RADIO).

Delete entry and replace by:

LA PALOMA (CWC30) (PREFECTURA RADIO)				34°39′.26S 54°08′.56W	
	2722.1	RT (MF)			
	Ch 15	VHF			
DIAGRAM: page 252					
Weather Bulletins					
0303 1533 2303		Weather bulletins.			
Navigational Warnings					
0303 1533 2303		Navigational Warnings.			

Uruguayan Navy correspondence (RSDRA2015000273458) 53/15

PAGE 253, URUGUAY, MONTEVIDEO CENTRO DE CONTROL PREFECTURA RADIO (CWC).

Delete entry and replace by:

MONTEVIDEO CENTRO DE CONTROL PREFECTURA RADIO (CWC)				34°54'·27S 56°12'·75W	
	Ch 15	VHF			
DIAGRAM: page 252					
Weather Bulletins					
0103 1133 1903	Weather bulletins.				
Navigational Warnings					
0103 1133 1903	Navigational Warnings.				

Uruguayan Navy correspondence (RSDRA2015000273458) 53/15

PAGE 253, URUGUAY, MONTEVIDEO TROUVILLE (CWC39) (PREFECTURA RADIO).

Delete entry and replace by:

MONTEVIDEO TROUVILLE (CWC39) (PREFECTURA RADIO)				34°52′.00S 56°18′.66W			
	2722.1	RT (MF)					
	Ch 15	VHF					
DIAGRAM: page 252							
Weather Bulletins							
0103 1133 1903	Weather bulletins.						
Navigational Warnings							
0103 1133 1903	Navigational Warnings.						

Uruguayan Navy correspondence (RSDRA2015000273458) 53/15

PAGE 253, URUGUAY, NUEVA PALMIRA (CWC31) (PREFECTURA RADIO).
Delete entry and replace by:

NUEVA PALMIRA (CWC31) (PREFECTURA RADIO)				33°52'·70S 58°25'·20W	
	Ch 15	VHF			
DIAGRAM: page 252					
Weather Bulletins					
0300 0900 1500 2100	Weather bulletins.				
Navigational Warnings					
0300 0900 1500 2100	Navigational Warnings.				

[Uruguayan Navy correspondence \(RSDRA2015000273458\) 53/15](#)

PAGE 254, URUGUAY, PIRIÁPOLIS (CWC33) (PREFECTURA RADIO).
Delete entry and replace by:

PIRIÁPOLIS (CWC33) (PREFECTURA RADIO)				34°52'·70S 55°16'·46W	
	Ch 15	VHF			
DIAGRAM: page 252					
Weather Bulletins					
0703 1333 2103	Weather bulletins.				
Navigational Warnings					
0703 1333 2103	Navigational Warnings.				

[Uruguayan Navy correspondence \(RSDRA2015000273458\) 53/15](#)

PAGE 254, URUGUAY, PUNTA CARRETAS (CWF).
Delete entry.

[Uruguayan Navy correspondence \(RSDRA2015000273458\) 53/15](#)

PAGE 255, URUGUAY, RÍO BRANCO (CWC36) (PREFECTURA RADIO).
Delete entry and replace by:

RÍO BRANCO (CWC36) (PREFECTURA RADIO)				32°34'-40S 53°22'-60W	
	Ch 15	VHF			
DIAGRAM: page 252					
Weather Bulletins					
0933 1703 2333	Weather bulletins.				
Navigational Warnings					
0933 1703 2333	Navigational Warnings.				

[Uruguayan Navy correspondence \(RSDRA2015000273458\) 53/15](#)

UPDATES TO ADMIRALTY SAILING DIRECTIONS

There are no updates to Admiralty Sailing Directions this week

UPDATES TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

NP83, Vol K Edition 2015/16. Weekly Edition No. 1, Dated 07 January 2016.

Last Updates: Weekly Edition No. 53, dated 31 December 2015.

K1129-6	Kendal	6 54-47 S	Fl G 5s	11	12	Green beacon	<i>fl 0-5</i>
ID, , 3192-1	(ID)	110 17-19 E			7		
*	*	*	*	*	*	*	*
K1129-8	Kendal	6 55-13 S	Fl W 5s	14	12	White beacon	<i>fl 1</i>
ID, , 3192-2	(ID)	110 17-19 E			10		
*	*	*	*	*	*	*	*

UPDATES TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 1 dated 07 January 2016

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_2015.pdf)

VOLUME 1, NP281(2), 2015/16

Published Wk 47/15

(Last Updates: Weekly Edition No. 53 dated 31 December 2015)

MARITIME RADIO STATIONS

PAGE 76, CANADA (Arctic Coast, Atlantic Coast and Saint Lawrence River).
LES ESCOUMINS (CANADIAN COAST GUARD), row 1, column 6.

Delete:

Diagram page 77

and replace by:

Diagram page 70

[UKHO 1/16](#)

PAGE 77, CANADA (Arctic Coast, Atlantic Coast and Saint Lawrence River), diagram, Canadian Coast Guard, Marine Communications & Traffic Service Centres (MCTS), S. Lawrence River.

Delete diagram

[UKHO 1/16](#)

PAGE 77, CANADA (Arctic Coast, Atlantic Coast and Saint Lawrence River), diagram, Canadian Coast Guard - St. Lawrence River, Marine Communications & Traffic Service Centres (MCTS).

Insert diagram on page 6.4

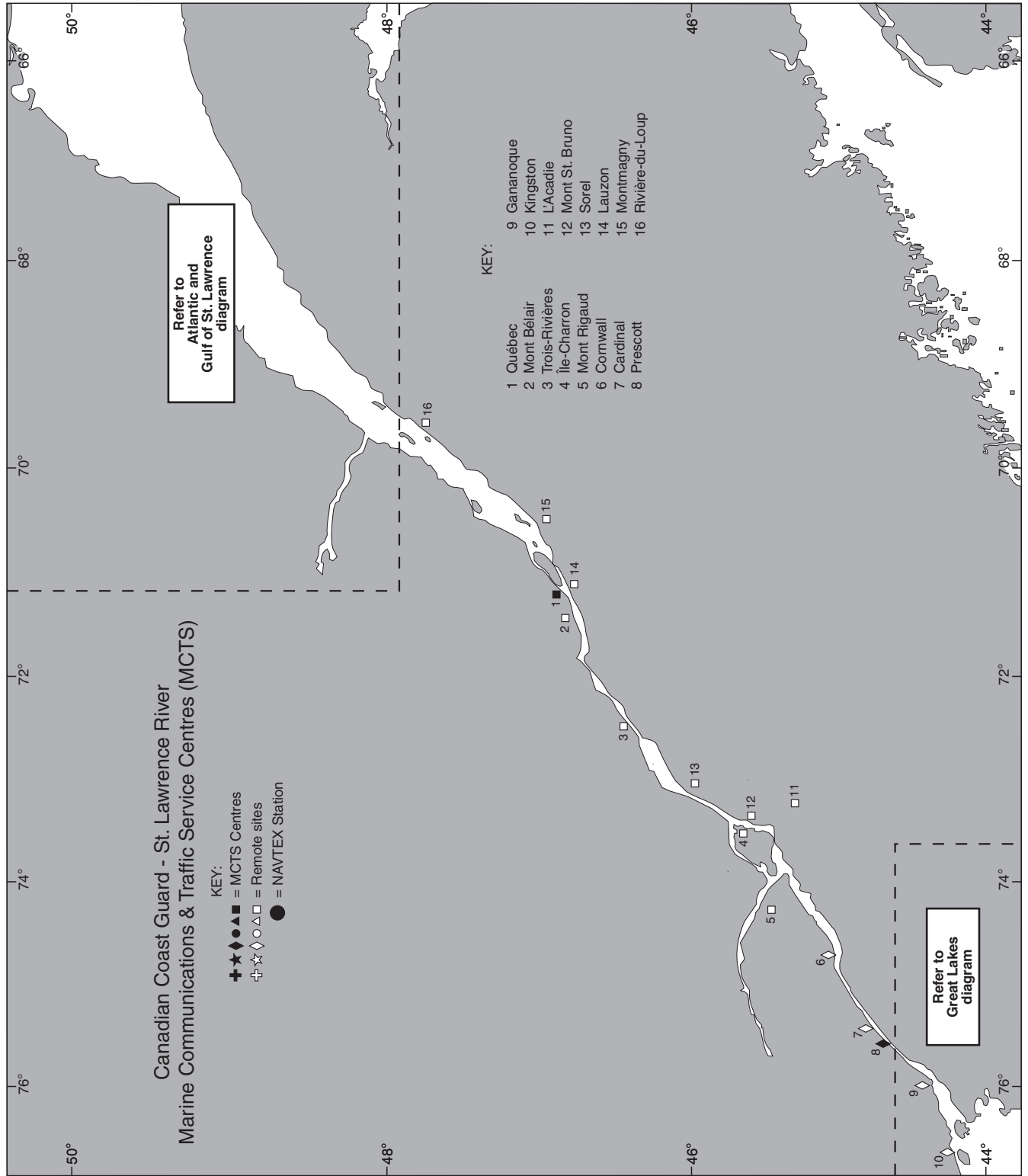
[UKHO 1/16](#)

ANTI-PIRACY

PAGE 309, ANTI-PIRACY Contact table.

Delete table and replace by table on page 6.5

[UK Maritime Trade Operations \(RSDRA2015000267511\) 1/16](#)



ANTI-PIRACY Contact Table

This Table will be amended when necessary by Notices to Mariners

Authority	UK Maritime Trade Operations (MTO) Middle East Region	EU NAVFOR Somalia	The IMB Anti-Piracy Reporting Centre	NATO Shipping Centre	MARLO Bahrain
Address	Maritime Trade Information Centre UKMTO MCSU, PIP GenetIQ Site Southwick Hill Road Portsmouth PO9 3RU	Operations Centre Maritime Security Centre (Horn of Africa) European Union Operation HQ Northwood Headquarters Sandy Lane Northwood Middlesex, HA6 3HP ENGLAND	ICC International Maritime Bureau Piracy Reporting Centre P.O. Box 12559 50782 Kuala Lumpur Malaysia	Atlantic Building Northwood Headquarters Sandy Lane Northwood Middlesex, HA6 3HP England	US NAVY Maritime Liaison Office PO Box 116 Manama Bahrain
	UKMTO Dubai British Embassy Dubai PO Box 65				
Region Covered	Red Sea & Gulf of Aden Arabian Sea & Somali Basin Gulf of Oman Persian Gulf	Gulf of Aden Somali Basin Horn of Africa	Worldwide	Red Sea & Gulf of Aden Arabian Sea & Somali Basin Gulf of Oman	Maritime Security Patrol Area (MSPA) Gulf of Aden
Emergency Reporting	Tel: +44 2392 222060 +44 971 50 552 3215 Officer in Charge (OIC) +971 50 559 3983 UKMTO Dubai +971 50 552 6007 Deputy (OIC)	Tel: +44 1923 958545	Tel: +603 2031 0014 (H24)	Tel: +44 1923 956574	Tel: +973 39401395
Fax/Telex	Fax: +971 4 309 4254	Fax: +44 1923 958520	Fax: +603 2078 5769 Telex: +84 34199 (IMBPCI MA34199)	Fax: +44 1923 956575	Fax: +973 17853930
e-mail	watchkeepers@ukmto.org UKMTO@eim.ae	opscentre@mschoa.org postmaster@mschoa.org	imbkl@icc-ccs.org piracy@icc-ccs.org	info@shipping.nato.int	marlo.bahrain@me.navy.mil
Helplines			Tel: +603 2078 5763 e-mail: imbsecurity@icc-ccs.org		Tel: +973 17853925 (Sun-Thurs)
Website		www.mschoa.org	www.icc-ccs.org	www.shipping.nato.int	www.cusnc.navy.mil/marlo
Notes	In case of emergency, call: UKMTO			Operation OCEAN SHIELD	CTF 151

VOLUME 2, NP282, 2015/16

Published Wk 9/15
(Last Updates: Weekly Edition No. 53 dated 31 December 2015)

RADAR BEACONS

PAGE 48, below GHANA section.

Insert:

BENIN								
Cotonou Safe Water Lt Buoy	6°18'·21N 2°28'·32E					A		73012·5

[French Notice 49/146/15 \(RSDRA2015000267819\) 1/16](#)

PAGE 50, ANGOLA, above 73135 Kizomba A Terminal FPSO.

Insert:

PSVM FPSO	6°14'·41S 10°43'·89E	3 & 10				U		73134
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[BP H Note 001 \(RSDRA2015000274862\) 1/16](#)

PAGE 78, CHINA, above 81650 Beiyushan Lt.

Insert:

Dazhu Qiao Opening Lt Buoy No 9	28°43'·03N 121°43'·15E	3				O		81646
---------------------------------	------------------------	---	--	--	--	---	--	-------

[Chinese Notice 50/2035/15 \(RSDRA2015000279135\) 1/16](#)

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 154, CHINA, above Danger Lt Buoy.

Insert:

Dangan Shuidao Lt Buoy HQ004	22°06'·11N 114°30'·69E	994121620	Broadcasts every 3 minutes	Real	
------------------------------	------------------------	-----------	----------------------------	------	--

[Chinese Notice 50/2044/15 \(RSDRA2015000279135\) 1/16](#)

PAGE 166, CHINA.
Sheyang Beiqu Lt Buoy H2.

Delete entry

(former updates 14/15, 33/15)

[Chinese Notice 50/2031/15 \(RSDRA2015000279135\) 1/16](#)

PAGE 172, CHINA, above Yantian Gang Lt Buoy No 1.

Insert:

Yantai Gang Wreck	37°59'·20N 121°47'·93E	994136514		Virtual	
-------------------	------------------------	-----------	--	---------	--

[Chinese Notice 50/2028/15 \(RSDRA2015000279135\) 1/16](#)

PAGE 172, CHINA, above Yuxingnao Dao Lt.

Insert:

Yunchen Lt Buoy No 14	31°51'·87N 122°14'·99E	999412163		Real	
-----------------------	------------------------	-----------	--	------	--

[Chinese Notice 50/2032/15 \(RSDRA2015000279135\) 1/16](#)

PAGE 178, FRANCE (English Channel), above Sandettié North Lt Buoy.

Insert:

Sandettié East Lt Buoy	51°14'·88N 2°02'·63E	992271119		Real	
------------------------	----------------------	-----------	--	------	--

[Cherbourg Notice 83/15 \(RSDRA2015000273888\) 1/16](#)

PAGE 186, IRELAND, above South Rock Lt Buoy.

Insert:

South India Lt Buoy	53°00'·35N 5°53'·35W	992501030		Real	21
---------------------	----------------------	-----------	--	------	----

[Commissioners of Irish Lights \(RSDRA2015000275098\) 1/16](#)

**PAGE 214, PERU.
Islotes Palomina Lt.**

Delete entry

[Peruvian Hydrographic Office \(RSDRA2015000274027\) 1/16](#)

VOLUME 3, PART 2, NP 283(2), 2014/15

Published Wk 52/14

(Last Updates: Weekly Edition No. 53 dated 31 December 2015)

NAVTEX

PAGE 39, diagram X10, NAVTEX - MSI BROADCASTS, South America - Pacific Ocean.

Delete diagram and replace by diagram on page 6.8

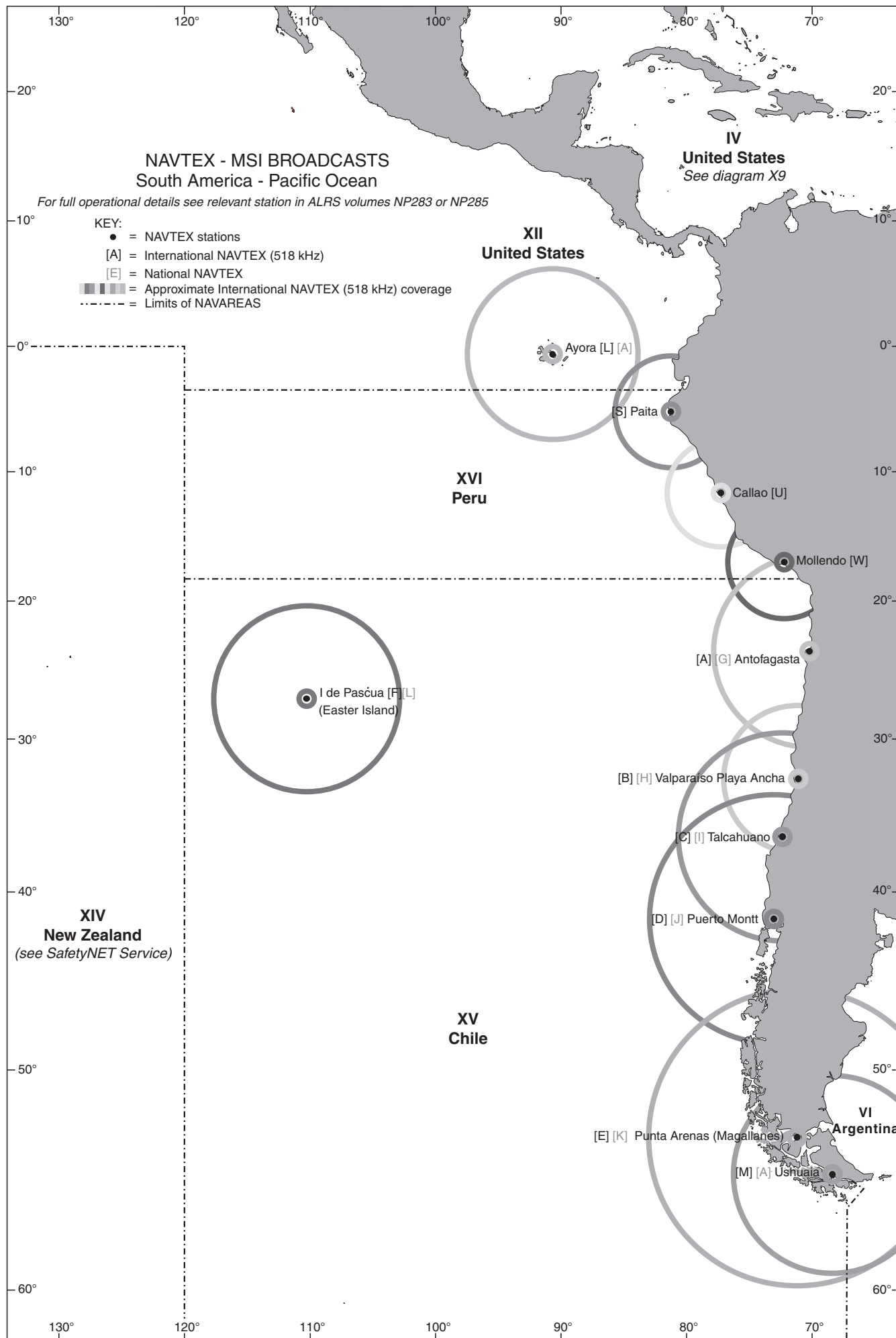
[DIRECTEMAR Chile correspondence \(RSDRA2015000278609\) 1/16](#)

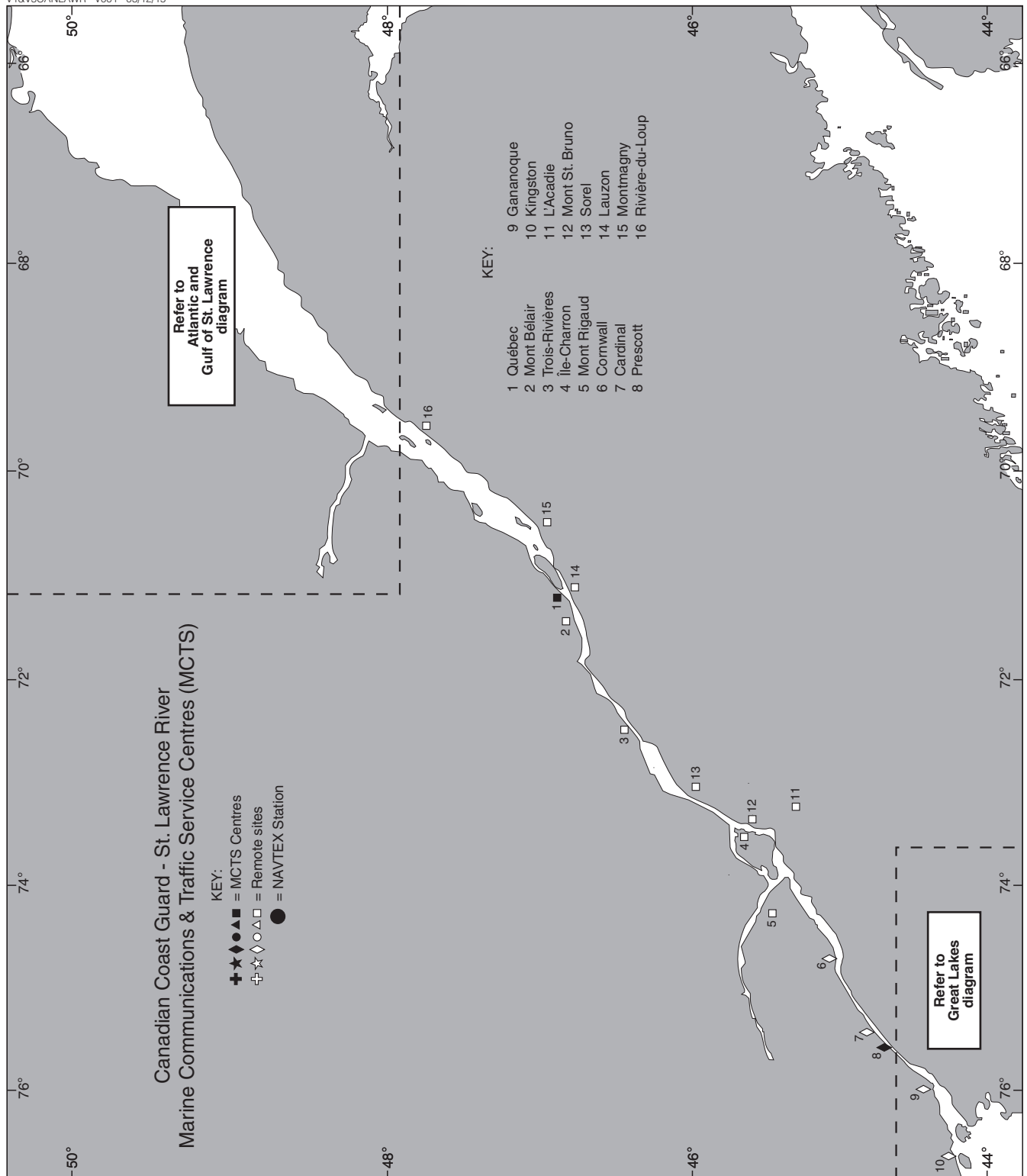
RADIO WEATHER SERVICES AND NAVIGATIONAL WARNINGS

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

Delete diagram and replace by diagram on page 6.9

[UKHO 1/16](#)





PAGES 130 and 131, CHILE, NAVTEX.

Delete entry and replace by:

NAVTEX			
A	Antofagasta	518 kHz	23°29'·54S 70°25'·46W
F	Isla de Pascua (Easter Island) ¹		27°09'·11S 109°25'·49W
E	Punta Arenas (Magallanes)		53°09'·91S 70°54'·27W
D	Puerto Montt		41°28'·90S 72°57'·57W
C	Talcahuano		36°41'·50S 73°06'·51W
B	Valparaíso Playa Ancha		33°04'·70S 71°36'·80W
G	Antofagasta	490 kHz	23°29'·54S 70°25'·46W
L	Isla de Pascua (Easter Island) ¹		27°09'·11S 109°25'·49W
K	Punta Arenas (Magallanes)		53°09'·91S 70°53'·27W
J	Puerto Montt		41°28'·90S 72°57'·57W
I	Talcahuano		36°41'·50S 73°06'·51W
H	Valparaíso Playa Ancha		33°04'·70S 71°36'·80W
DIAGRAMS: pages 29 and 39			
Weather Bulletins			
A: 0000 1200	Weather forecast for Sea Areas 1–3 in English.		
F: 0050 1250	Weather forecast for Isla de Pascua in English.		
E: 0040 1240	Weather forecast for Sea Areas 6–9 in English.		
D: 0030 1230	Weather forecast for Sea Areas 4–7 in English.		
C: 0020 1220	Weather forecast for Sea Areas 3–5 in English.		
B: 0010 1210	Weather forecast for Sea Areas 2–3 in English.		
G: 0100 1300	Weather forecast for Sea Areas 1–3 in Spanish.		
L: 0150 1350	Weather forecast for Isla de Pascua in Spanish.		
K: 0140 1340	Weather forecast for Sea Areas 6–9 in Spanish.		
J: 0130 1330	Weather forecast for Sea Areas 4–7 in Spanish.		
I: 0120 1320	Weather forecast for Sea Areas 3–5 in Spanish.		
H: 0110 1310	Weather forecast for Sea Areas 2–3 in Spanish.		
Navigational Warnings			
A: 0400 0800 1600 2000	Storm warnings for Sea Areas 1–3 and NAVAREA XV warnings in English.		
F: 0450 0850 1650 2050	Storm and Navigational Warnings for Isla de Pascua in English.		
E: 0440 0840 1640 2040	Storm warnings for Sea Areas 6–9, NAVAREA XV warnings in English.		
D: 0430 0830 1630 2030	Storm warnings for Sea Areas 4–7, Navigational Warnings (NURNAV) in English.		
C: 0420 0820 1620 2020	Storm warnings for Sea Areas 3–5 and NAVAREA XV warnings in English.		
B: 0410 0810 1610 2010	Storm warnings for Sea Areas 2–3 and NAVAREA XV warnings in English.		
G: 0500 0900 1700 2100	Storm warnings for Sea Areas 1–3 and NAVAREA XV warnings in Spanish.		
L: 0550 0950 1750 2150	Storm and Navigational Warnings for Isla de Pascua in Spanish.		
K: 0540 0940 1740 2140	Storm warnings for Sea Areas 6–9, NAVAREA XV warnings in Spanish.		
J: 0530 0930 1730 2130	Storm warnings for Sea Areas 4–7, Navigational Warnings (NURNAV) in Spanish.		
I: 0520 0920 1720 2120	Storm warnings for Sea Areas 3–5 and NAVAREA XV warnings in Spanish.		
H: 0510 0910 1710 2110	Storm warnings for Sea Areas 2–3 and NAVAREA XV warnings in Spanish.		
Ice Warnings and Reports			
E: 0040 1240	Ice reports during the season in English.		
K: 0140 1340	Ice reports during the season in Spanish.		
¹ Inoperative.			

VOLUME 5, NP285, 2015/16

Published Wk 27/15
(Last Updates: Weekly Edition No. 52 dated 24 December 2015)

NAVTEX

PAGE 302, CHILE.

Antofagasta.

Delete entry and replace by:

Antofagasta (MRSC) [A] [G] 23°29'54S 70°25'46W
TELEPHONE: +56 55 2630072 X10
FAX: +56 55 2224464 400 n miles
E-MAIL: cbaradio@directemar.cl
MMSI: 007250050

NAVTEX [A]

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS
0000	•	
0400		•
0800		•
1200	•	
1600		•
2000		•

NAVTEX [G]

Frequency: 490 kHz Language: Spanish

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS
0100	•	
0500		•
0900		•
1300	•	
1700		•
2100		•

DIRECTEMAR Chile correspondence (RSDRA2015000278609) 1/16

PAGE 303, CHILE.

Isla de Pascua (Easter Island).

Delete entry and replace by:

Isla de Pascua (Easter Island) (MRSC) [F] [L] 27°09'11S 109°25'49W
NOTE: Temporarily inoperative. X10
TELEPHONE: +56 32 2100222 400 n miles
+56 32 2100567
E-MAIL: cbyradio@directemar.cl
MMSI: 007250100

NAVTEX [F]

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS
0050	•	
0450		•
0850		•
1250	•	
1650		•
2050		•

NAVTEX [L]

Frequency: 490 kHz Language: Spanish

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS
0150	•	
0550		•
0950		•
1350	•	
1750		•
2150		•

DIRECTEMAR Chile correspondence (RSDRA2015000278609) 1/16

PAGE 303, CHILE.

Puerto Montt.

Delete entry and replace by:

Puerto Montt (MRCC) [D] [J]

41°28'90S 72°57'57W

TELEPHONE: +56 65 2256828

X10

E-MAIL: cbpradio@directemar.cl

400 n miles

MMSI: 007250230

NAVTEX [D]

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS
0030	•	
0430		•
0830		•
1230	•	
1630		•
2030		•

NAVTEX [J]

Frequency: 490 kHz Language: Spanish

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS
0130	•	
0530		•
0930		•
1330	•	
1730		•
2130		•

DIRECTEMAR Chile correspondence (RSDRA2015000278609) 1/16

PAGE 303, CHILE.

Punta Arenas (Magallanes).

Delete entry and replace by:

Punta Arenas (Magallanes) [E] [K]

53°09'91S 70°54'27W

TELEPHONE: +56 61 2201100

X10

+56 61 2201170

400 n miles

FAX: +56 61 2201196

E-MAIL: cbmradio@directemar.cl

MMSI: 007250380

NAVTEX [E]

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS	ICE WARNINGS AND REPORTS
0040	•		•
0440		•	
0840		•	
1240	•		•
1640		•	
2040		•	

NAVTEX [K]

Frequency: 490 kHz Language: Spanish

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS	ICE WARNINGS AND REPORTS
0140	•		•
0540		•	
0940		•	
1340	•		•
1740		•	
2140		•	

DIRECTEMAR Chile correspondence (RSDRA2015000278609) 1/16

PAGE 303, CHILE.

Talcahuano.

Delete entry and replace by:

Talcahuano (MRCC) [C] [I] 36°41'50S 73°06'51W
TELEPHONE: +56 41 2541645 X10
FAX: +56 41 2541634 400 n miles
E-MAIL: cbtradio@directemar.cl
MMSI: 007250170

NAVTEX [C]

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS
0020	•	
0420		•
0820		•
1220	•	
1620		•
2020		•

NAVTEX [I]

Frequency: 490 kHz Language: Spanish

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS
0120	•	
0520		•
0920		•
1320	•	
1720		•
2120		•

DIRECTEMAR Chile correspondence (RSDRA2015000278609) 1/16

PAGE 303, CHILE.
Valparaíso Playa Ancha.
Delete entry and replace by:

Valparaíso Playa Ancha (MRCC) [B] [H] 33°04'·70S 71°36'·80W
TELEPHONE: +56 32 2208974 X10
FAX: +56 32 2281099 300 n miles
E-MAIL: cbvradio@directemar.cl
MMSI: 007251860

NAVTEX [B]

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS
0010	•	
0410		•
0810		•
1210	•	
1610		•
2010		•

NAVTEX [H]

Frequency: 490 kHz Language: Spanish

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS
0110	•	
0510		•
0910		•
1310	•	
1710		•
2110		•

DIRECTEMAR Chile correspondence (RSDRA2015000278609) 1/16

PAGE 317, Diagram X10, NAVTEX - MSI BROADCASTS, South America - Pacific Ocean.

Delete diagram and replace by diagram on page 6.15

DIRECTEMAR Chile correspondence (RSDRA2015000278609) 1/16

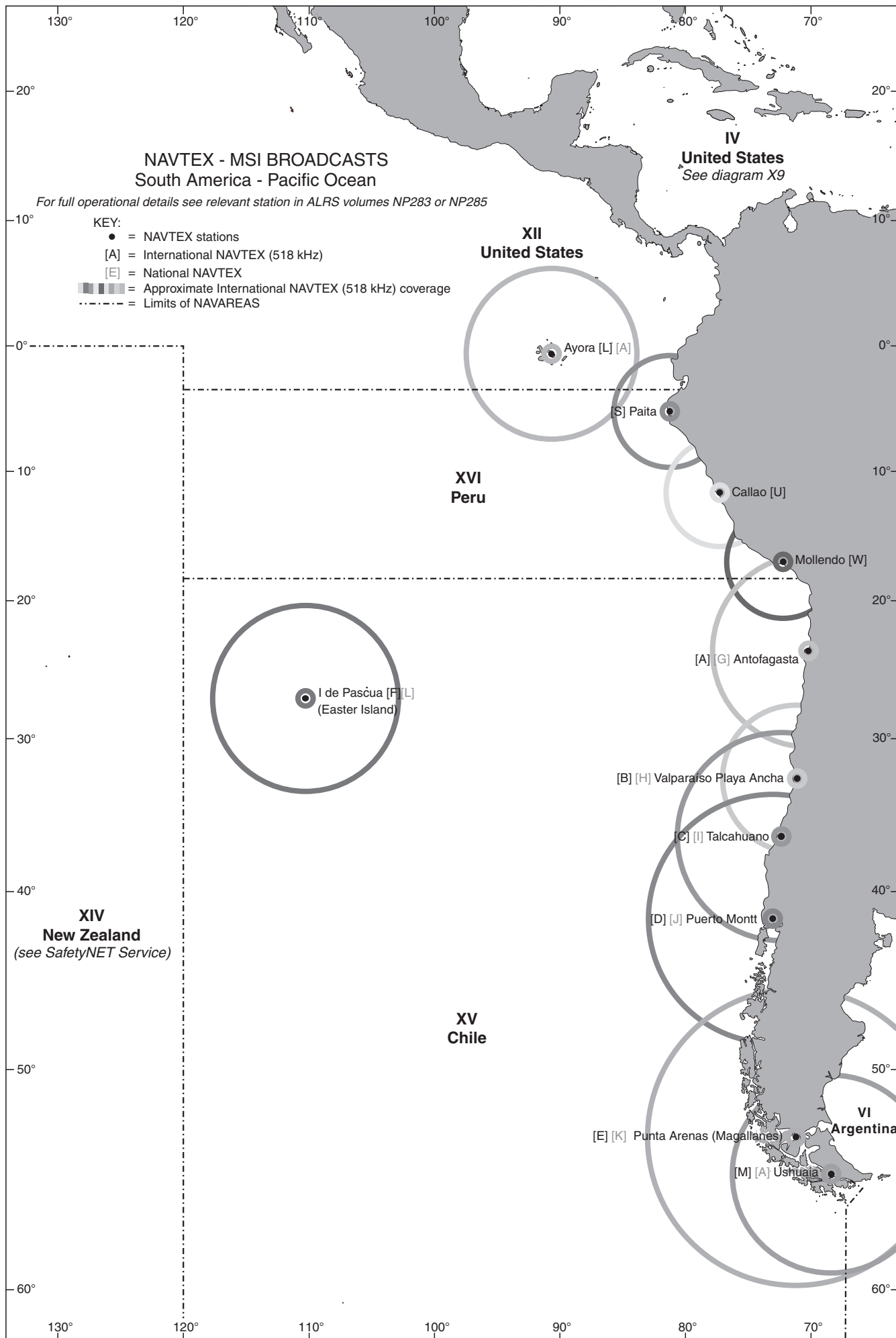
DISTRESS, SEARCH AND RESCUE

PAGE 338, NETHERLANDS

Contacts table, line 1, JRCC DEN HELDER, delete and replace by:

JRCC DEN HELDER (Cospas-Sarsat SPOC)	223 542300 (H24 Emergency and Operational)	223 658358	email: ccc@kustwacht.nl
--------------------------------------	--	------------	-------------------------

Netherlands Coastguard (RSDRA2015000278868) 1/16



UPDATES TO ADMIRALTY SAILING DIRECTIONS

NP9 Antarctic Pilot (2014 Edition)

British Antarctic Territory – South Shetland Islands – Clarence Island to Low Island through Bransfield Strait — Directions

229

Paragraph 4.80 1 lines 4–7 *Replace by:*

...which rises to a rounded peak off which overfalls occur, thence:

HYDROPAC 4102/15
(SDD 2015000 279058)

[01/16]

NP13 Australia Pilot Volume 1 (2014 Edition)

West Coast – Port Hedland to North West Cape – Montebello Islands to North West Cape — Directions

254

Paragraph 6.239 1 lines 4–7 *Replace by:*

Clear of East Spar Wells (20°43'·38S 114°59'·14E), thence:

Australian Notice 1355/25/15
(SDD 2015000 279127)

[01/16]

South Coast – Salisbury Island to Cape Catastrophe – Shoalwater Point to Whyalla — Directions

374

Paragraph 11.130 4 lines 1–3 *Delete*

Australian Chart AU434137

[01/16]

NP15 Australia Pilot Volume 3 (2015 Edition)

East Coast – Cape Moreton to Cape Townshend – Rockhampton — Directions

198

Paragraph 5.229 3 line 7 *For* (23°10'·59S 151°00'·11E)
Read (23°10'·59S 150°59'·89E)

Australian Notice 1347/25/15
(SDD 2015000 279127)

[01/16]

NP34 Indonesia Pilot Volume 2 (2014 Edition)

North Coast of Jawa – Tanjungperak — Basins and berths; alongside berths

80

After Paragraph 4.121 3 line 6 *Insert:*

- 4 **Teluk Lamong Terminal** (7°11'·14S 112°41'·18E), a T-headed general purpose and container pier, length 750 m overall on the outer face. The pier extends 2 miles from shore via a causeway, two artificial islands and pier. Further works are in progress (2015).
Caution. A dangerous wreck (7°11'·14S 112°41'·34E) lies NE of the outer pier face.

Indonesian Notice 49/594/15
(SDD 2015000 275093)

[01/16]

NP43 South and East Coasts of Korea, East Coast of Siberia and Sea of Okhotsk Pilot (2014 Edition)

East Coast – Pohang Hang – Yeongilman Hang Container Terminal — Directions

181

Paragraph 4.95 1 lines 8–11 *Replace by:*

The track leads W towards the Traffic Separation Light Buoy (36°04'·70N 129°28'·60E), then W and NNW through the charted Traffic Separation Zone, passing:

SW of Detached Breakwater S Head (36°05'·35N 129°27'·84E), from which a light is exhibited.

Thence:

ENE of Inner Detached Breakwater N Head (36°05'·48N 129°27'·24E), from which a light is exhibited. Thence:

ENE of a light buoy (port hand) (36°05'·57N 129°27'·30E).

The track then leads NW to the container terminal.

After Paragraph 4.95 2 line 6 *Insert:*

Yeongilman Hang Detached Breakwater N Head Light (white 4-sided concrete tower, 28 m in height) (36°05'·47N 129°27'·23E).

Korean Notice 51/830/15
(SDD 2015000 273947)

[01/16]

Russia East Coast – Gulf of Tartary – Portovyy Punkt Shakhtërsk — Pilotage

309

Paragraph 9.82 2 line 3 *Replace by:*

Pilotage is compulsory. Pilot boards in position 49°10'·30N 142°02'·00E prior to entry of the obligatory pilotage area. See *Admiralty List of Radio Signals Volume 6(6)*.

Russian Notice 50/7119/2015
(SDD 2015000 273155)

[01/16]

UPDATES TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

NP83, Vol K Edition 2015/16. Weekly Edition No. 2, Dated 14 January 2016.

Last Updates: Weekly Edition No. 1, dated 07 January 2016.

K1692-155	W OF BARROW ISLAND. GASFIELD Remove from list; deleted						
K1702-7	- Skate	21 35-80 S 114 58-79 E	Mo(U)W 15s	..	.. Platform	TE 2015	*
K1703-13	ASHBURTON - Ashburton Road. G13	21 40-68 S 115 00-61 E	Q G	..	.. Green Δ on green beacon		*
*	*	*	*	*	*	*	*
K1703-131	ASHBURTON - Ashburton Road. R13	21 40-60 S 115 00-74 E	Q R	..	.. Red $\square$ on red beacon		*
*	*	*	*	*	*	*	*
K1703-21	ASHBURTON - Ashburton Road. Ldg Lts 193-7°. Front	21 40-71 S 115 00-45 E	Fl W 4s	..	5 $\square$ on beacon		*
*	*	*	*	*	*	*	*
K1703-211	ASHBURTON - Ashburton Road. Ldg Lts 193-7°. Rear	21 41-02 S 115 00-37 E	Oc W 4s	..	5 $\square$ on beacon		*
*	*	*	*	*	*	*	*
K1703-22	ASHBURTON - Ashburton Road. Dir Lt 174°	21 41-19 S 115 00-75 E	Dir WRG	..	5 ..	F G171-2°-173-1°(1-9°). F W173-1°-174-2°(1-1°). F R174-2°-176-2°(2°)	*
*	*	*	*	*	*	*	*
K1703-221	ASHBURTON - Ashburton Road	21 40-92 S 115 00-62 E	Q G	..	.. Green Δ on green beacon		*
*	*	*	*	*	*	*	*
K1703-222	ASHBURTON - Ashburton Road	21 41-00 S 115 00-63 E	Q R	..	.. Red $\square$ on beacon		*
*	*	*	*	*	*	*	*
K1996	SPENCER GULF. YORKE PENINSULA - Corny Point . N End (AU:AMSA)	34 53-80 S 137 00-63 E	Fl(4)WR 20s	30	W16 White round stone R13 tower and lantern 15	(fl 1, ec 2) x 3, fl 1, ec 10. R036°-054°(18°), W054°-291°(237°). Bearing 291-00° is the approximate shoreline limit	*
		*					*

NP83, Vol K Edition 2015/16 continued.

K2226	PORT PHILLIP. WEST CHANNEL - No 6	38 13-92 S 144 43-46 E	Fl(2)R 4s	4	5 Red $\square$ on red pile	Damaged; beacon marked by Q.Y light. Light buoy Fl(2)R.4s close E (T) 2015	*
K2543-46	- Mackerel	38 28-75 S 148 20-56 E	-	..	.. Platform	<i>Marked as K2543</i>	*
K3328-48	- E Arm Port. B01	12 29-16 S 130 51-80 E	Fl G 3s	..	.. Δ on green beacon	TE 2015	*

K3329-195	- E Arm. Dir Lt 055°. SL	12 29-65 S 130 53-58 E	Dir WRG	..	..	Beacon	F G052.5°-053.4°(0.9°). Al WG053.4°-054.4°(1°). F W054.4°-055.6°(1.2°). Al WR055.6°-056.6°(1°). F R056.6°-057.5°(0.9°). TE 2015 TE 2015
	----	..	Fl Y 2s	..	..	..	*
K5060 FR, LC, 53820	- Baia de Tahauku. Jetty. Head (FR)	9 48-31 S 139 01-93 W	Q G	7	2	Green pylon 3	*
K5070 FR, LC, 53900	- Baie Hapatoni. Breakwater. Head (FR)	9 58-17 S 139 07-60 W	Q G	7	5	Green column 4	*

UPDATES TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 2 dated 14 January 2016

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_2016.pdf)

VOLUME 2, NP282, 2015/16

Published Wk 9/15

(Last Updates: Weekly Edition No. 1 dated 07 January 2016)

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 242, TURKEY (Marmara Denizi), above Karacabey Boğazi Lt.

Insert:

Karaburun Lt Buoy	40°32'·70N 27°16'·17E			Real	
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VOLUME 3, PART 2, NP 283(2), 2014/15
Published Wk 52/14
(Last Updates: Weekly Edition No. 1 dated 7 January 2016)

RADIO WEATHER SERVICES AND NAVIGATIONAL WARNINGS

PAGES 164 and 165, JAPAN, NAVTEX, Navigational Warnings table.

Delete and replace by:

K: 0140 0540 0940 1340 1740 2140	Storm warnings, gale warnings, near gale warnings and fog (visibility) warnings for Sea Areas 2, 4, 5 and 7–12 in English. Tsunami warnings and advice from the Tsunami Warning Centres in English.
H: 0110 0510 0910 1310 1710 2110	Storm warnings, gale warnings, near gale warnings and fog (visibility) warnings for Sea Areas 13, 16–19, 25, 26, 28–30, 32 and 33 in English. Tsunami warnings and advice from the Tsunami Warning Centres in English.
G: 0100 0500 0900 1300 1700 2100	Storm warnings, gale warnings, near gale warnings and fog (visibility) warnings for Sea Areas 26, 27 and 30–37 in English. Tsunami warnings and advice from the Tsunami Warning Centres in English.
J: 0130 0530 0930 1330 1730 2130	Storm warnings, gale warnings, near gale warnings and fog (visibility) warnings for Sea Areas 1, 3, 4, 6, 7 and 13–16 in English. Tsunami warnings and advice from the Tsunami Warning Centres in English.
I: 0120 0520 0920 1320 1720 2120	Storm warnings, gale warnings, near gale warnings and fog (visibility) warnings for Sea Areas 11, 12, 20–24, 26 and 27 in English. Tsunami warnings and advice from the Tsunami Warning Centres in English.
K: 0108 0508 0908 1308 1708 2108	Storm warnings, gale warnings, near gale warnings and fog (visibility) warnings for Sea Areas 2, 4, 5 and 7–12 in Japanese. Tsunami warnings and advice from the Tsunami Warning Centres in Japanese.
H: 0017 0417 0817 1217 1617 2017	Storm warnings, gale warnings, near gale warnings and fog (visibility) warnings for Sea Areas 13, 16–19, 25, 26, 28–30, 32 and 33 in Japanese. Tsunami warnings and advice from the Tsunami Warning Centres in Japanese.
G: 0000 0400 0800 1200 1600 2000	Storm warnings, gale warnings, near gale warnings and fog (visibility) warnings for Sea Areas 26, 27 and 30–37 in Japanese. Tsunami warnings and advice from the Tsunami Warning Centres in Japanese.
J: 0051 0451 0851 1251 1651 2051	Storm warnings, gale warnings, near gale warnings and fog (visibility) warnings for Sea Areas 1, 3, 4, 6, 7 and 13–16 in Japanese. Tsunami warnings and advice from the Tsunami Warning Centres in Japanese.
I: 0034 0434 0834 1234 1634 2034	Storm warnings, gale warnings, near gale warnings and fog (visibility) warnings for Sea Areas 11, 12, 20–24, 26 and 27 in Japanese. Tsunami warnings and advice from the Tsunami Warning Centres in Japanese.
NOTE: All 424 kHz broadcasts are transmitted on low power for local coverage.	

Japanese Coastguard correspondence (RSDRA2015000280408) 02/16

VOLUME 5, NP285, 2015/16
Published Wk 27/15
(Last Updates: Weekly Edition No. 1 dated 07 January 2016)

NAVTEX

PAGE 295, JAPAN, NAVTEX, Kushiro (JCG MRCC) [K].

Delete entry and replace by:

Kushiro (JCG MRCC) [K] 42°57'·35N 144°35'·37E

NOTE: All 424 kHz broadcasts are transmitted on X7, X8
low power for local coverage.

TELEPHONE: +81 134 276172 400 n miles

FAX: +81 134 212835

E-MAIL: op-1@kaiho.milt.go.jp

MMSI: 004310102

NAVTEX [K]

Tsunami Warnings on receipt

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS
0140	•	•
0540	•	•
0940	•	•
1340	•	•
1740	•	•
2140	•	•

NAVTEX [K]

Tsunami Warnings on receipt

Frequency: 424 kHz Language: Japanese

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS
0108	•	•
0508	•	•
0908	•	•
1308	•	•
1708	•	•
2108	•	•

Japanese Coastguard correspondence (RSDRA2015000280408) 2/16

PAGE 296, JAPAN, NAVTEX, Otaru (JCG MRCC) [J].

Delete entry and replace by:

Otaru (JCG MRCC) [J]

43°19'·53N 140°26'·83E

NOTE: All 424 kHz broadcasts are transmitted on
low power for local coverage.

X7, X8

TELEPHONE: +81 134 276172

400 n miles

FAX: +81 134 212835

E-MAIL: op-1@kaiho.milt.go.jp

MMSI: 004310101

NAVTEX [J]

Tsunami Warnings on receipt

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS
0130	•	•
0530	•	•
0930	•	•
1330	•	•
1730	•	•
2130	•	•

NAVTEX [J]**Frequency: 424 kHz Language: Japanese**

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS
0051	•	•
0451	•	•
0851	•	•
1251	•	•
1651	•	•
2051	•	•

Japanese Coastguard correspondence (RSDRA2015000280408) 2/16

DISTRESS, SEARCH AND RESCUE**PAGE 359, DISTRESS, SEARCH AND RESCUE.****NAVAREA III, SPAIN, Mediterranean Coast, contacts table, row 1, MRSC ALGECIRAS.**

Delete and replace by.

MRSC ALGECIRAS	956 580930 956 580931	956 581951	email: algecir@sasemar.es
----------------	--------------------------	------------	----------------------------------

MRCC Madrid (RSDRA2015000273646) 2/16

VOLUME 6, PART 4, NP 286(4), 2015/16

Published Wk 37/15

(Last Updates: Weekly Edition No. 50 dated 10 December 2015)

**PAGE 73, AUSTRALIA, PORT BONYTHON, S.A., Pilots, PROCEDURE,
section (3) (a).**

Delete and replace by:

- (a) Vessels in excess of 14m draught: 33°10'·00S 137°39'·20E

Australian Notice 25/1362/15, (RSDRA2015000279127), 02/16

UPDATES TO ADMIRALTY SAILING DIRECTIONS

NP13 Australia Pilot Volume 1 (2014 Edition)

South Coast – Spencer Gulf and Approaches – Whyalla — Berths

378

After Paragraph 11.160 1 line 4 *Insert*:

TP4 (33°07′.60S 137°38′.93E).

Australian Notice 1362/25/2015
(SDD 2015000 279127)

[02/16]

South Coast – Spencer Gulf and Approaches – Bonython — Pilotage

378

Paragraph 11.170 1 lines 4-5 *Replace by*:

Vessels in excess of 14 m draught: 33°10′.00S
137°39′.20E.

Australian Notice 1362/25/2015
(SDD 2015000 279127)

[02/16]

NP15 Australia Pilot Volume 3 (2015 Edition)

East Coast – Cape Moreton to Cape Townshend – Gladstone — Anchorages

187

After Paragraph 5.189 1 line 5 *Insert*:

An emergency anchorage position (No 1-5)
(23°51′.90S 151°20′.88E), is located within South
Trees anchorage.

Australian Notice 1346/25/2015
(SDD 2015000 279127)

[02/16]

NP51 New Zealand Pilot (2015 Edition)

North Island East Coast – East Cape to Mahia Peninsula – Gisborne — Anchorages

298

Paragraph 9.133 *Replace by*:

Anchorages

9.133

1 **Outer Anchorages.** The port of Gisborne has three
designated anchorages, all in 17-20 m, fine sand, in
the following positions:

No 1: 38°43′.26S 177°58′.60E

No 2: 38°43′.26S 177°59′.30E

No 3: 38°43′.26S 178°00′.00E

A spoil ground lies 3 cables NE of this position.

UPDATES TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

NP83, Vol K Edition 2016/17. NEW EDITION Weekly Edition No. 3, Dated 21 January 2016.

NOTE: These are the first updates issued for the New Edition.

*Cut out the above and paste it in the **NEW EDITION First Updates** box immediately below the **RECORD OF UPDATES** title on page ii of NP83, Vol K Edition 2016/17 New Edition.*

K1129-6 ID, , 3192-1 *	Kendal (ID) *	6 54-47 S 110 17-19 E *	Fl G 5s *	11 *	12 Green beacon 7 *	<i>fl 0-5</i> *	*
K1129-7 ID, , 3192-3 *	Kendal (ID) *	6 54-53 S 110 17-28 E *	Fl R 4s *	11 *	12 Red □ on red beacon *	<i>fl 0-5</i> *	*
K1129-8 ID, , 3192-2 *	Kendal (ID) *	6 55-13 S 110 17-19 E *	Fl W 5s *	14 *	12 White beacon 10 *	<i>fl 1</i> *	*
K1264-1 ID, , 4122-1	Tanjung Bukit Baron (ID)	8 09-08 S 110 36-75 E	Fl W 5s *	130	20 White concrete structure 40 *	<i>fl 0-5</i> *	*
K1692-155	W OF BARROW ISLAND. GASFIELD Remove from list; deleted						
K1702-7	- Skate	21 35-80 S 114 58-79 E	Mo(U)W 15s	..	.. Platform	TE 2015	*
K1703-13 *	ASHBURTON - Ashburton Road. G13 *	21 40-68 S 115 00-61 E *	Q G *	.. *	.. Green △ on green beacon *		*
K1703-131 *	ASHBURTON - Ashburton Road. R13 *	21 40-60 S 115 00-74 E *	Q R *	.. *	.. Red □ on red beacon *		*
K1703-21 *	ASHBURTON - Ashburton Road. Ldg Lts 193-7°. Front *	21 40-71 S 115 00-45 E *	Fl W 4s *	.. *	5 □ on beacon *		*
K1703-211 *	ASHBURTON - Ashburton Road. Ldg Lts 193-7°. Rear *	21 41-02 S 115 00-37 E *	Oc W 4s *	.. *	5 □ on beacon *		*
K1703-22 *	ASHBURTON - Ashburton Road. Dir Lt 174° *	21 41-19 S 115 00-75 E *	Dir WRG *	.. *	5 .. *	FG171-2°-173-1°(1-9°). F W173-1°-174-2°(1-1°). F R174-2°-176-2°(2°) *	
K1703-221 *	ASHBURTON - Ashburton Road *	21 40-92 S 115 00-62 E *	Q G *	.. *	.. Green △ on green beacon *		*
K1703-222 *	ASHBURTON - Ashburton Road *	21 41-00 S 115 00-63 E *	Q R *	.. *	.. Red □ on beacon *		*

K1996	SPENCER GULF. YORKE PENINSULA - Corny Point . N End (AU:AMSA)	34 53-80 S 137 00-63 E	Fl(4)WR 20s	30	W16 White round stone R13 tower and lantern 15	(<i>fl 1, ec 2</i>) x 3, <i>fl 1, ec 10</i> . R036°-054°(18°), W054°-291°(237°). Bearing 291-00° is the approximate shoreline limit
						*
K2226	PORT PHILLIP. WEST CHANNEL - No 6	38 13-92 S 144 43-46 E	Fl(2)R 4s	4	5 Red □ on red pile	Damaged; beacon marked by Q.Y light. Light buoy Fl(2)R.4s close E (T) 2015
						*
K2543-46	- Mackerel	38 28-75 S 148 20-56 E	-	..	.. Platform	<i>Marked as K2543</i>
						*
K3328-48	- E Arm Port. B01	12 29-16 S 130 51-80 E	Fl G 3s	..	.. △ on green beacon	TE 2015
						*
K3329-195	- E Arm. Dir Lt 055°. SL	12 29-65 S 130 53-58 E	Dir WRG	..	.. Beacon	F G052-5°-053-4°(0-9°). Al WG053-4°-054-4°(1°). F W054-4°-055-6°(1-2°). Al WR055-6°-056-6°(1°). F R056-6°-057-5°(0-9°).
	----	..	Fl Y 2s	..		TE 2015 TE 2015
						*
K3982-72	- Front	39 28-48 S 176 54-68 E	F Y	12	3 White tower, red stripes 14	Neon
*	*	*	*	*	* *	*
K3982-721	- Rear	39 28-60 S 176 54-72 E	F Y	27	3 Tower	Neon
*	*	*	*	*	* *	*
K4099	- <i>Ironsands Loading Buoy</i>	38 10-59 S 174 39-91 E	Fl W 5s	..	6 Orange <i>SBM</i>	<i>fl 1.</i>
*	--	..	AIS	..		Ra refl MMSI No 995121026
						*
K4286	PEGASUS BAY. LYTTTELTON HARBOUR/WHAKARAUPO - Godley Head	43 35-22 S 172 48-43 E	LFl(3)W 26s	127	17 Grey metal pole 4	(<i>fl 2, ec 4</i>) x 2, <i>fl 2, ec 12</i> . W135°-000°(225°)
*	*	*	*	*	* *	*
K5060 FR, LC, 53820	- Baia de Tahauku. Jetty. Head (FR)	9 48-31 S 139 01-93 W	Q G	7	2 Green pylon 3	
						*
K5070 FR, LC, 53900	- Baie Hapatoni. Breakwater. Head (FR)	9 58-17 S 139 07-60 W	Q G	7	5 Green column 4	
						*

UPDATES TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 3 dated 21 January 2016

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_2016.pdf)

VOLUME 1, NP281(2), 2015/16

Published Wk 47/15

(Last Updates: Weekly Edition No. 1 dated 07 January 2016)

MARITIME RADIO STATIONS

**PAGE 71, CANADA (Arctic Coast, Atlantic Coast and Saint Lawrence River).
IQALUIT (NUNAVUT) (CANADIAN COAST GUARD), row 1, column 6.**

Delete:

Diagrams pages 72 and 73

and replace by:

Diagram page 72

(former update 47/15)

[UKHO 3/16](#)

PAGE 72, CANADA (Arctic Coast, Atlantic Coast and Saint Lawrence River), diagram, Canadian Coast Guard, Marine Communications & Traffic Service Centres, Arctic Region.

Delete diagram

[UKHO 3/16](#)

PAGE 72, CANADA (Arctic Coast, Atlantic Coast and Saint Lawrence River).

Insert diagram on page 6.3

[UKHO 3/16](#)

PAGE 73, CANADA (Arctic Coast, Atlantic Coast and Saint Lawrence River), diagram, Canadian Coast Guard, Marine Communications & Traffic Service Centres, Hudson Bay and Labrador.

Delete diagram

[UKHO 3/16](#)

**PAGE 76, CANADA (Arctic Coast, Atlantic Coast and Saint Lawrence River).
LABRADOR (GOOSE BAY) (CANADIAN COAST GUARD), row 1, column 6.**

Delete:

Diagram page 73

and replace by:

Diagram page 72

(former update 47/15)

[UKHO 3/16](#)

PAGE 84, CANADA (Great Lakes), diagram, Canadian Coast Guard - Great Lakes Network, Marine Communications & Traffic Service Centres (MCTS).

Delete diagram

[UKHO 3/16](#)

PAGE 84, CANADA (Great Lakes).

Insert diagram on page 6.4

[UKHO 3/16](#)

VOLUME 2, NP282, 2015/16

Published Wk 9/15

(Last Updates: Weekly Edition No. 2 dated 14 January 2016)

RADAR BEACONS

PAGE 86, CHINA.

81992.5 Lanshan Gangqu Lt Buoy No 113.

Delete entry

[Chinese Notice 45/1710/13 \(RSDRA2013000248868\) 3/16](#)

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 214.

Insert:

NEW ZEALAND (512)					
Taharoa Offshore Terminal Lt Buoy	38°10'59S 174°39'91E	995121026		Real	

[New Zealand Notice 26/263/15 \(RSDRA2015000312752\) 3/16](#)

UNIVERSAL TIME

PAGE 310.

UNIVERSAL TIME, TABLE 2

Add the following line:

0 hours	31 Jan 2016	+0-0 seconds	3/16
---------	-------------	--------------	------

(former updates 25/15, 43/15, 46/15)

[International Earth Rotation and Reference Systems Service \(IERS\) D127 \(RSDRA2016000000440\) 3/16](#)

VOLUME 3, PART 2, NP 283(2), 2014/15

Published Wk 52/14

(Last Updates: Weekly Edition No. 02 dated 14 January 2016)

RADIO WEATHER SERVICES AND NAVIGATIONAL WARNINGS

PAGE 109, CANADA (Arctic Coast, Atlantic Coast and St. Lawrence River), diagram, Canadian Coast Guard - Northern Coast, Marine Communications & Traffic Service Centres (MCTS).

Delete and replace by diagram on page 6.7

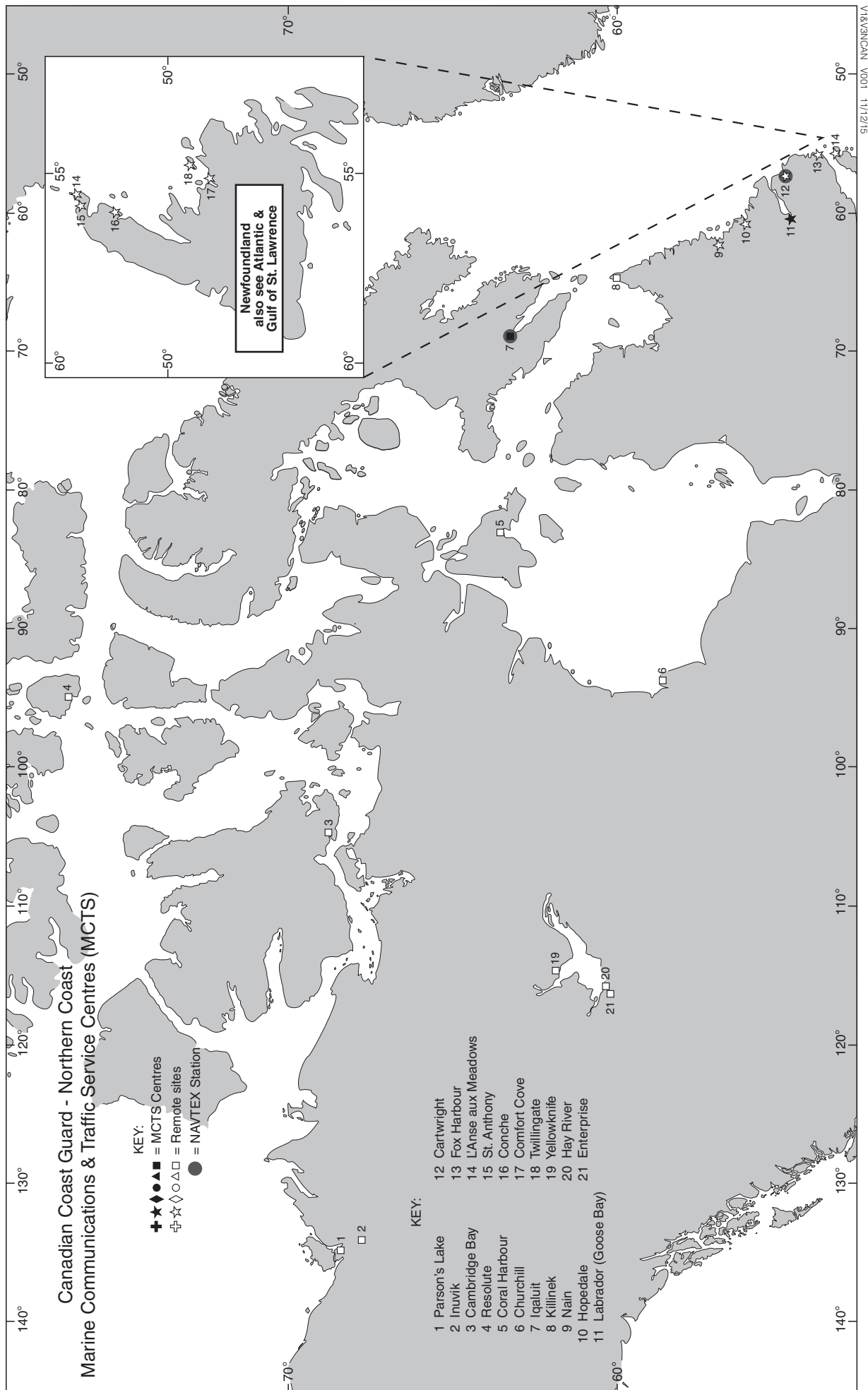
[UKHO 03/16](#)

PAGE 121, CANADA (Great Lakes), diagram, Canadian Coast Guard - Great Lakes, Marine Communications & Traffic Service Centres (MCTS).

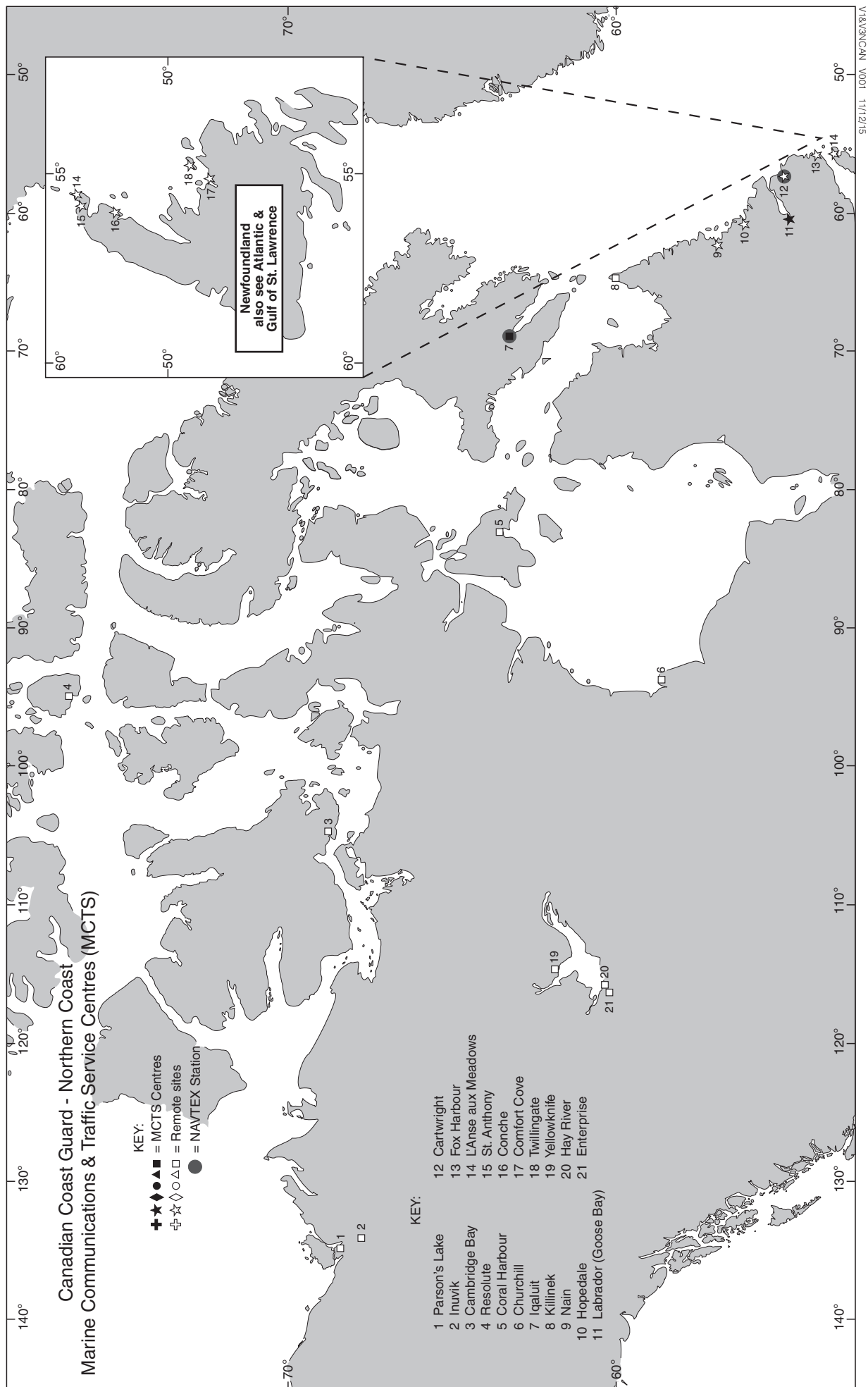
Delete and replace by diagram on page 6.8

(former update Wk 34/15)

[UKHO 03/16](#)









VOLUME 5, NP285, 2015/16

Published Wk 27/15

(Last Updates: Weekly Edition No. 2 dated 14 January 2016)

VHF DSC, LIST OF COAST STATIONS FOR SEA AREA A1

PAGE 119, ICELAND, REYKJAVÍK (COAST GUARD RADIO).

Delete entry and replace by:

REYKJAVÍK (COAST GUARD RADIO)	002510100	64°05'·00N 21°50'·00W	N/A	Operational (<i>MRCC Reykjavík</i>)
Remotely controlled stations:-				
Bæir		66°05'·76N 22°32'·44W	47	
Bjölfur		65°15'·91N 14°03'·62W	83	
Bláfjöll		63°58'·63N 21°38'·07W	76	
Bolafjall		66°10'·69N 23°19'·68W	70	
Borgarhafnarfjall		64°11'·45N 15°45'·81W	56	
Ennishöfði		63°34'·72N 21°19'·37W	49	
Fróðarheiði		64°50'·16N 23°28'·32W	61	
Goðatindur		65°03'·86N 13°52'·42W	78	
Grænnýpa		64°51'·70N 13°46'·36W	53	
Grimsey		66°32'·76N 17°59'·54W	33	
Gunnólfsvíkurfjall		66°08'·66N 15°05'·31W	75	
Háfell		63°26'·60N 18°52'·00W	36	
Háðxl		63°54'·67N 16°37'·82W	59	
Hellisheiði		65°42'·02N 14°29'·34W	79	
Húsavík		66°02'·76N 17°18'·22W	58	
Hvalnes		64°24'·14N 14°32'·41W	17	
Klíf		63°26'·89N 20°17'·22W	36	
Laugabólshjall		65°42'·55N 23°24'·00W	72	
Miðfell		64°50'·83N 23°51'·87W	57	
Steinnýjarstaðafjall		65°54'·73N 20°13'·49W	70	
Stykkishólmur		65°03'·03N 22°44'·51W	33	
Táknafjörður		65°37'·51N 23°49'·47W	15	
Thorbjörn		63°51'·85N 22°26'·30W	44	
Tindastóll		65°46'·85N 19°42'·68W	81	
Tverfjall		66°02'·57N 23°18'·45W	76	
Urðarhjalli		65°36'·85N 24°16'·04W	54	
Vaðlaheiði		65°44'·91N 18°00'·09W	69	
Víðarfjall		66°15'·60N 15°46'·46W	58	

Icelandic Coast Guard correspondence (RSDRA2015000279826 & RSDRA2015000280642) 3/16

MARITIME SAFETY INFORMATION (MSI) UNDER THE GMDSS

PAGE 221, NAVAREA III (Spain), National Coordinators table, row 7, France.

Delete and replace by:

France	+33 4 22420804	+33 4 22421893	cecmed.opsco@premar-mediterranee.gouv.fr www.premar-mediterranee.gouv.fr
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French Bulletin 52/2015 (RSDRA2015000313043) 3/16

DISTRESS, SEARCH AND RESCUE

PAGE 347, PORTUGAL.

Delete entry and replace by:

PORTUGAL

See diagrams R1 & R4

National SAR Agency: Ministério da Defesa Nacional - Marinha Address: Estado-Maior da Armada, Rua do Arsenal, Lisboa 1149-001, Portugal Telephone: +351 210 984450 Fax: +351 214 401954 email: comar.dir@marinha.pt			
The Portuguese Navy is responsible for coordinating Search and Rescue operations in two SRR regions, Lisboa and Santa Maria. MRCCs exist at Lisboa and Ponta Delgada. A network of Coast Radio Stations maintain a continuous listening watch on international distress frequencies, 2182 kHz, & VHF Ch 16. MRCC Lisboa (MMSI: 002630100) maintains a continuous mainland listening watch on DSC VHF Ch 70 for DSC A1. Full DSC coverage has not yet been attained.			
TeleMedical Assistance Service: Centro de Orientação de Doentes no Mar (CODUMAR) provide assistance. Contact via MRCC Lisboa, MRSC Funchal, and MRCC Ponta Delgada. Possible consultation languages: Portuguese and English.			
	Telephone +351	Fax +351	Others/Ship Earth Stations (SES)
MRCC LISBOA (Cospas-Sarsat SPOC)	214 401919 (Emergency) 214 401950	214 401954	Inmarsat B: 776600080 Inmarsat C: 426300032 email: mrcc.lisboa@marinha.pt comar.dir@marinha.pt

Açores

	Telephone +351	Fax +351	Others/Ship Earth Stations (SES)
MRCC PONTA DELGADA	296 281777 (Emergency) 917 777461	296 205239	Inmarsat B: 776600188 Inmarsat C: 426300065 email: mrcc.delgada@marinha.pt mrcc.delgada@gmail.com

Madeira

	Telephone +351	Fax +351	Others/Ship Earth Stations (SES)
MRSC FUNCHAL	291 213112 (Emergency) 919 678140	211 938582	email: mrsc.funchal@marinha.pt

UPDATES TO ADMIRALTY SAILING DIRECTIONS

NP13 Australia Pilot Volume 1 (2014 Edition)

South West Australia – Flinders Bay — Leading lights

320

Paragraph 9.14 2 lines 1-3 *Delete*

Chart AUS116
(SDD 2015000 280385) [03/16]

NP14 Australia Pilot Volume 2 (2013 Edition)

King Island – East Side – Grassy Harbour — Directions for east entrance

64

Paragraph 2.55 2 line 5 *For* 9.8 m *Read* 9.4 m

Australian Chart 178
(SDD 2015000 280435) [03/16]

NP33 Philippine Islands Pilot (2014 Edition)

Verde Island Passage - Batangas Bay — Directions; principal marks

221

Paragraph 8.81 1 line 1 *For* 120°00'·48E *Read* 121°00'·45E

Paragraph 8.81 2 lines 1-2 *Delete*

BA4490 Edition 2 27th May 2010 [03/16]

NP51 New Zealand Pilot (2015 Edition)

North Island – East Coast – Tauranga — Anchorages

282

Paragraph 9.50 1 lines 10-11 *Delete*

Paragraph 9.50 2 lines 1-6 *Replace by:*

- 2 **Anchor berths:**
- Quarantine anchorage - 37°36'·80S 176°14'·34E.
 - No 1 - 37°37'·49S 176°15'·21E. (Note - No 1 anchorage lies in the E corner of Spoil Ground 'G')
 - No 2 - 37°37'·49S 176°15'·21E.
 - No 3 - 37°38'·29S 176°16'·21E.
 - No 4 - 37°33'·40S 176°10'·00E.
 - No 5 - 37°32'·70S 176°09'·00E.
 - No 6 - 37°30'·60S 176°08'·20E.

New Zealand chart NZ 541
(SDD 2015000 312981) [03/16]

CORRECT TO Wk 53/15

This list is a summary of the entries in the current editions of the Admiralty List of Radio Signals which have had updates issued in Section VI of the Weekly Edition of Notices to Mariners.

The entries affected are shown in bold type followed by the numbers of the Weekly Editions in which updates for that station were issued.

These summaries are issued on a quarterly basis.

VOLUME 1, PART 2, NP 281(2), 2015/16

Published Wk 47/14

MARITIME RADIO STATIONS

BRAZIL 50

CANADA (Arctic Coast, Atlantic Coast and Saint Lawrence River) 47, 53

CANADA (Great Lakes) 47

CANADA (Pacific Coast) 48

URUGUAY 52

DIAGRAMS

Page 70 CANADA (Arctic Coast, Atlantic Coast and Saint Lawrence River) Canadian Coast Guard - Atlantic & Gulf of St Lawrence, Marine Communications & Traffic Service Centres (MCTS) 53

Page 70 CANADA (Arctic Coast, Atlantic Coast and Saint Lawrence River) Canadian Coast Guard, Marine Communications & Traffic Service Centres (MCTS), Bay of Fundy & Nova Scotia 53

Page 79 CANADA (Arctic Coast, Atlantic Coast and Saint Lawrence River) Canadian Coast Guard, Marine Communications & Traffic Service Centres (MCTS), Newfoundland 53

Page 291 URUGUAY, MARITIME RADIO STATIONS, VHF Network controlled by PUNTA CARRETAS 52

VOLUME 2, NP 282, 2015/16

Published Wk 9/15

RADIO DIRECTION-FINDING STATIONS

CANADA 43

RADAR BEACONS

50320 11	71478 26	81668.5 10	86495 14	96370 34
51210 33	71515 45	81761 10	86515 48	96570 41
51380 21	72150 36	81928 10	87065 29	96700 14
53715 14	72340 49	81953.5 9	87180 23	97230 31
54610 16, 51	73005 34	81953.7 9	87700 11	97500 44
54947 36	78810 35	81987.2 23	87730 36	97510 44
55090 22	73950 25	81987.75 22	87750 36	97520 44
55110 22	74530 29	82108.5 36	92150 46	97530 44
55500 28	78725 10	82112.5 36	92700 45, 53	97540 44
55685 46	79145 21	82122 27	92720 45	97541 53
55752 27	79173 11	82900 27	92910 53	97542 45
56270 49	80730 38	82901.5 9	93240 49	97543.5 53
57040 46	80830 41	82970 27	94080 19	97545 45
60440 35	81300 53	85220 52	95800 10	97547 45
60480 39	81318.5 36	86270 44	95930 9	97550 45
61630 9	81365 10	86472.5 22	95940 9	98591 44
64410 31	81465 25	86481 24	95945 16	98592 44
65870 47	81562.5 25	86482.5 24	96150 22	98593 44
70770 13	81588 35	86484 53	96330 42	98594 44
71300 39	81661.5 50	86485 17	96360 41	98594.5 44
				98594.75 44

ARGENTINA 11, 32, 53

AUSTRALIA 9, 10, 13, 14, 23, 36, 38

BENIN 34

BERMUDA 30

CEUTA (Spain) 22

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(Former Listing dated 11 Sept 2015 is cancelled)

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60	Pacific Islands Pilot Vol 1	12th (2012)
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136	Ocean Passages for the World	6th (2014)
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735 ‡	Maritime Buoyage System	7th (2012)

‡ Books in Continuous Revision (on an extended cycle). * New or Revised Edition due for publication within one year.

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