

AMENDMENTS TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2011/12. Weekly Edition No. 20, Dated 19 May 2011.
Last Amendment: Weekly Edition No. 19, dated 12 May 2011.

K1315 ID, , 4245	SELAT SAPE. PULAU KOMODO - Toro Langkoi (Tg Langkai) (ID)	8 43-83 S 119 23-00 E	Q(2)W 5s	70	21 White beacon	<i>fl 0-5, ec 0-5, fl 0-5, ec 3-5.</i> Reported destroyed (T) 2010	*
K1329-3 ID, , 4286	PULAU FLORES. LABUAN BAJO - Bajo (ID)	8 29-25 S 119 52-68 E	Fl W 2-5s	15	12 White metal framework tower 10	<i>fl 0-5, ec 2</i>	*
K1365-8 ID, , 5809-5	TIMOR - Tg Batu Putih (ID)	9 03-17 S 124 42-50 E	Fl W 3-5s	20	12 White metal lattice tower 16	<i>fl 1.</i> TE 2010	*
K1950	SPENCER GULF. PORT AUGUSTA - No 4. Off Two Hummock Point	32 44-89 S 137 48-97 E	Q(3)W 10s	6	.. black ∇ on beacon		*
K3062-8	GREAT BARRIER REEF (COASTAL WATERS). WHITSUNDAY PASSAGE. LINDEMAN GROUP - Spitfire Rock	20 28-59 S 149 01-71 E	Q(9)W 15s ∇ on yellow beacon, black band	Destroyed (T) 2011	*
K3150	GREAT BARRIER REEF (COASTAL WATERS) - Gladys Inlet. Johstone River Entrance. Flying Fish Point	17 30-37 S 146 04-68 E	Fl W 2-5s	3	5 \square on white tower	<i>fl 0-5.</i> TE 2011	*
K3304-35	GULF OF CARPENTARIA. KARUMBA. APPROACHES - No 6	17 26-09 S 140 44-21 E	Fl R 4s	..	3 Red \square on black metal pile with platform	TE 2011	*
K3451-2	MILNE BAY. NUAKATA PASSAGE -	10 23-60 S 151 00-77 E	Fl(2)W 10s	7	10 Pile	<i>fl 0-5, ec 2, fl 0-5, ec 7.</i> Ra refl. Range 4M (T) 2011	*
K3571-1	PORT DALRYMPLE AND RIVER TAMAR TO LAUNCESTON - Middle Bank	41 03-70 S 146 46-70 E	Fl R 2s	7	6 Red metal framework tower on tripod	Q Y (T) 2011	*
K4702 FJ, F201, 4702	VITI LEVU ISLAND. NORTH-WEST COAST. MOMI BAY - Navula Passage. Navula Reef. South End	17 55-37 S 177 12-75 E	Fl R 5s	11	10 White framework tower on concrete structure 11	<i>fl 0-3</i>	*
K4711-2 FJ, F201, 4711-2	VITI LEVU ISLAND. NORTH-WEST COAST. LAUTOKA HARBOUR - Vio Island. Off SE Point	17 36-48 S 177 26-13 E	Fl G 3s	6	5 Beacon	<i>fl 0-3</i>	*

AMENDMENTS TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 20 dated 19 May 2011

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 the UKHO website. To obtain a colour version of these diagrams go to: www.ukho.gov.uk - select **PRODUCTS AND SERVICES** - select **Maritime Safety Info** - select **View and download NMs** - select **Weekly** - select **Year** - select **Week** - go to **Selected Week Content** - select **File** (for example: NP286(3)-WK01-10-PAGE149_Week01_2010.pdf)

VOLUME 2, NP 282, 2011/12

Published Wk 11/11

(Last Amendments: Weekly Edition No. 18 dated 5 May 2011)

RADAR BEACONS

PAGE 30, FINLAND.
59820 Iso Hauteri Front Ldg Lt.
Delete entry

[Finnish Notice 10/187/11 \(RSDRA2011000077957\) 20/11](#)

PAGE 63, QATAR.
Insert:

Al Shaheen Oilfield, Platform AS-G Racon 26°26'·81N 51°58'·37E **77505**
G

[Maersk Oil Qatar AS \(RSDRA2011000078237\) 20/11](#)

PAGE 63, QATAR.
Insert:

Al Shaheen Oilfield, Platform AS-H Racon 26°37'·72N 51°50'·86E **77545**
X

[Maersk Oil Qatar AS \(RSDRA2011000078237\) 20/11](#)

PAGE 63, QATAR.
Insert:

Al Shaheen Oilfield, Platform AS-I Racon 26°43'·55N 51°55'·03E **77550**
R

[Maersk Oil Qatar AS \(RSDRA2011000078237\) 20/11](#)

PAGE 66, INDIA.
Insert:

Reliance SPM Racon 21°08'·94N 72°34'·43E **78977**
U

[Indian Notice 8/129/11 \(RSDRA2011000080436\) 20/11](#)

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 157, CHINA, after Yandun Shan Lt entry.
Insert:

Yandun Gang Lt Buoy YK	32°32'·24N 121°45'·12E	999412114	Broadcasts every 3 minutes	Real	
Yandun Gang Lt Buoy No 1	32°32'·65N 121°40'·42E	999412115	Broadcasts every 3 minutes	Real	
Yandun Gang Lt Buoy No 14	32°33'·01N 121°28'·46E	999412116	Broadcasts every 3 minutes	Real	

[Chinese Notice 16/500/11 \(RSDRA2011000078419\) 20/11](#)

PAGE 161, FRANCE (English Channel), after Ruytingen SW Lt Buoy entry.
Insert:

Ridens SE Lt Buoy	50°43'·47N 1°18'·88E	992271106		Real	
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[French Notice 15/23/11 \(RSDRA2011000078270\) 20/11](#)

PAGE 167, POLAND.
G10 Lt Buoy, column 5, Type.
Delete Real and replace by: Synthetic

(former amendment 13/11)
Polish Notices 15/11 (RSDRA2011000078162) 20/11

PAGE 168, SPAIN (North Coast), after Bajo Bancha del Oeste Lt Bn entry.
Insert:

Pasajes Approach Lt Buoy	43°21'·19N 1°56'·12W			Real	
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(former amendment 11/11)
Spanish Notice 16/117/11 (RSDRA2011000080471) 20/11

LEGAL TIME

PAGE 210, Chile.
Delete entry and replace by:

Chile	+4	+3	Second Sunday in October 0000h	7 May 2011 2400h 10 March 2012 2400h 9 March 2013 2400h
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(former amendments 13/11 & 16/11)
OAG Worldwide Limited (RSDRA2011000081894) 20/11

PAGE 210, Easter Island (Isla de Pascua) (Chile).
Delete entry and replace by:

Easter Island (Isla de Pascua) (Chile)	+6	+5	Second Saturday in October 2200h	7 May 2011 2400h 10 March 2012 2400h 9 March 2013 2400h
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(former amendments 13/11 & 16/11)
OAG Worldwide Limited (RSDRA2011000081894) 20/11

PAGE 210, Egypt.
Delete entry and replace by:

Egypt	-2	*		
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OAG Worldwide Limited (RSDRA2011000081742) 20/11

VOLUME 5, NP 285, 2010/11

Published Wk 23/10
(Last Amendments: Weekly Edition No. 18 dated 5 May 2011)

CHAPTER 16: DISTRESS, SEARCH AND RESCUE

PAGE 405, UKRAINE, contacts table, row 2, MRSC MARIUPOL'.
Delete and replace by:

MRSC MARIUPOL'	629 408680	629 408680	Telex +680 107294 MAST UX e-mail mrcc@marport.net
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MRSC Mariupol' (RSDRA2011000082714) 20/11

(Last Amendments: Weekly Edition No. 18 dated 5 May 2011)

PAGES 193 & 194, IRAN, SOROOSH TERMINAL.

Delete entry and replace by:

SOROOSH TERMINAL

29°01'N 49°27'E

UNCTAD LOCODE: IR CYT

Pilots and Terminal

LOCATION: FSU Soorena

CONTACT DETAILS:

VHF Frequency: Ch 11
RT Frequency (kHz): 2638
Telephone: +98(0)212 3388520
Fax: +98(0)212 3388520
E-mail: fsuhead@soroosh.iooc.ir
fsuloadmaster@soroosh.iooc.ir
fsuccr@soroosh.iooc.ir

IOOC

Telephone: +98(0)218 8714102
+98(0)218 8714103
+98(0)218 8714104
+98(0)218 8714105
+98(0)218 8714106
Fax: +98(0)218 8716345
Telex: +88 212707
Telegraph: FALAT GHAREH

HOURS: H24

PROCEDURE:

- (1) **Pilotage is compulsory** for all vessels.
- (2) **Notice of ETA:** Vessels must send pre-arrival information to the terminal at least 7 days prior to accepted date range or ETA, whichever is earlier.
- (3) Vessels should send ETA 96h and 48h in advance by fax to +98(0)218 8716345 (Production & Planning and Export Coordination, attention Bahregan Marine). ETA should also be advised to the terminal 72h, 48h and 24h prior to arrival.
- (4) Vessels should commence calling on VHF Ch 11, 4h before arrival.
- (5) **Pilot boarding:** Vessels should await the Berthing Master in position 29°00'15N 49°30'57E (2 n miles SE of the Oil Loading Terminal).

NOTE:

Terminal is owned and operated by the Iranian Offshore Oil Company (IOOC), Tehrān, and controlled by Bahregan Marine.

Iranian Offshore Oil Co. (RSDRA2011000073668), 20/11

**PAGE 342, UNITED ARAB EMIRATES, DAS, JAZĪRAT (DAS ISLAND),
Pilots and Port, PROCEDURE, section (8).**

Delete and replace by:

- (8) **Pilot boards** in position 25°10'00N 52°56'00E.

(former amendment 44/10)

Jazīrat Das Port Marine Circular 2/11, (RSDRA2011000074230), 20/11

AMENDMENTS TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2011/12. Weekly Edition No. 21, Dated 26 May 2011.

Last Amendment: Weekly Edition No. 20, dated 19 May 2011.

K1767-8	PORT OF FREMANTLE Remove from list; deleted								
K1767-81	Remove from list; deleted								
K1767-9	Remove from list; deleted								
K1767-91	Remove from list; deleted								
K1768	Remove from list; deleted								
K1768-56	- Inner Harbour. Lts in line 040-4°. Front	32 02-34 S 115 45-13 E	F Bu		TE 2011	*
K1768-1	Remove from list; deleted								
K1768-3	Remove from list; deleted								
K1768-31	Remove from list; deleted								
K1786-8	PORT OF BUNBURY. KOOMBANA BAY - Dredged Channel. No 3	33 17-68 S 115 38-93 E	Iso G 3s	Green △ on green beacon		Destroyed; starboard lateral light buoy, Iso G 3s, in situ (T) 2011	*
K2346	PORT PHILLIP. PORT MELBOURNE - Williamstown. Dock Pier. Head	37 51-71 S 144 54-84 E	2 F R(hor)		Reported unreliable (T) 2011	*
K3066-5	GREAT BARRIER REEF (COASTAL WATERS). WHITSUNDAY PASSAGE. MOLLE CHANNEL - Pioneer Rocks	20 13-59 S 148 45-47 E	Fl(2)W 6s	5	4	Black ○ on black beacon, red band		TE 2011	*
K3066-82	GREAT BARRIER REEF (COASTAL WATERS). WHITSUNDAY PASSAGE. WHITSUNDAY GROUP - Langford Island. Reef. E side	20 05-27 S 148 53-10 E	Fl G 2-5s	Green △ on green beacon		TE 2011	*
K3268-9	TORRES STRAIT. THURSDAY ISLAND Remove from list; deleted								
K3304-35	GULF OF CARPENTARIA. KARUMBA. APPROACHES - No 6	17 26-09 S 140 44-21 E	Fl R 4s	..	3	Red □ on black metal pile with platform			*
K3328-403	BEAGLE GULF. PORT DARWIN - Fort Hill Wharf	12 28-37 S 130 50-66 E	Oc R 3s						*
*	*	*	*	*	*	*			*

AMENDMENTS TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 21 dated 26 May 2011

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 the UKHO website. To obtain a colour version of these diagrams go to: www.ukho.gov.uk - select **PRODUCTS AND SERVICES** - select **Maritime Safety Info** - select **View and download NMs** - select **Weekly** - select **Year** - select **Week** - go to **Selected Week Content** - select **File** (for example: NP286(3)-WK01-10-PAGE149_Week01_2010.pdf)

VOLUME 1, PART 2, NP 281(2), 2010/11

Published Wk 31/10
(Last Amendments: Weekly Edition No. 18 dated 5 May 2011)

MARITIME RADIO STATIONS

PAGE 70, CANADA (Arctic Coast, Atlantic Coast and Saint Lawrence River), LABRADOR (GOOSE BAY) (CANADIAN COAST GUARD) (VOK), contacts table, row 3 column 2.

Delete e-mail: ecaregsnf@innav.gc.ca and replace by: ecagoyc@innav.gc.ca

Coastguard Publication DFO 5470 2011, Canada (RSDRA2011000080496) 21/11

PAGE 71, CANADA (Arctic Coast, Atlantic Coast and Saint Lawrence River), PLACENTIA (CANADIAN COAST GUARD) (VCP), contacts table, row 3 column 2.

Delete e-mail: ecaregsnf@innav.gc.ca and replace by: ecapla@innav.gc.ca

Coastguard Publication DFO 5470 2011, Canada (RSDRA2011000080496) 21/11

PAGE 72, CANADA (Arctic Coast, Atlantic Coast and Saint Lawrence River), QUÉBEC (CANADIAN COAST GUARD) (VCC), contacts table, row 3 column 2.

Delete e-mail: qbcsup@innav.gc.ca and replace by: queraa1@innav.gc.ca

Coastguard Publication DFO 5470 2011, Canada (RSDRA2011000080496) 21/11

PAGE 74, CANADA (Arctic Coast, Atlantic Coast and Saint Lawrence River), ST. ANTHONY (CANADIAN COAST GUARD) (VCM), contacts table, row 3 column 2.

Delete e-mail: ecaregsnf@innav.gc.ca and replace by: ecasny@innav.gc.ca

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PAGE 82, diagram, Canadian Coastguard - Pacific Region Network, Marine Communications & Traffic Service Centres, COMOX - TOFINO - VANCOUVER - VICTORIA.

Delete and replace by diagram on page 6.2

Coastguard Publication DFO 5471 2011, Canada (RSDRA2011000080504) 21/11

PAGE 84, CANADA (Pacific Coast), PRINCE RUPERT (CANADIAN COAST GUARD) (VAJ), contacts table, row 2, column 2.

Delete +1 250 6273070 (MCTS Operations) and replace by: +1 250 6249075 (MCTS Operations)

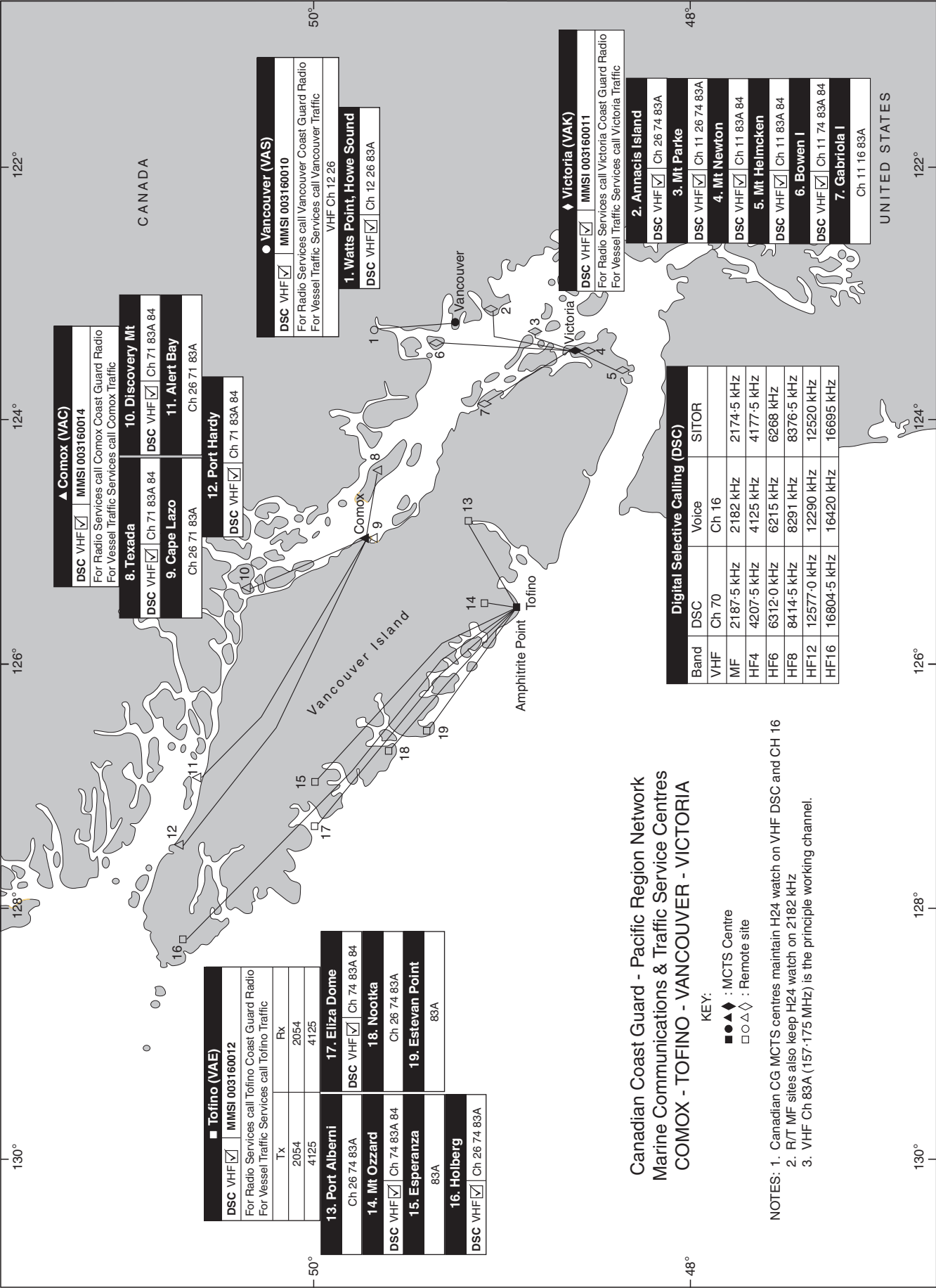
Coastguard Publication DFO 5471 2011, Canada (RSDRA2011000080504) 21/11

PAGE 86, CANADA (Pacific Coast), VICTORIA (CANADIAN COAST GUARD) (VAK), VHF table.

Below row 2, Bowen Island, add:

Gabriola Island	Ch 11 16 83A	49°09'·18N 123°50'·58W
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VOLUME 2, NP 282, 2011/12

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AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 161, FRANCE (Atlantic Coast), after La Couronnée Lt Buoy entry.

Insert:

La Gironde Approach, Lt Buoy No 3	45°38'·10N 1°21'·60W	992271006		Real	
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(former amendment 11/11)
French Notice 16/17/11 (RSDRA2011000082084) 21/11

PAGE 169, SWEDEN, before Knolls Grund Lt Buoy entry.

Insert:

Dittmansgrund, Lt Buoy	60°28'·02N 18°55'·85E			Real	
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(former amendment 16/11)
Swedish Notice 351/7150/11 (RSDRA2011000087994) 21/11

VOLUME 3, PART 2, NP 283(2), 2010/11

Published Wk 51/10
(Last Amendments: Weekly Edition No. 13 dated 31 March 2011)

RADIO-FACSIMILE

PAGES 50-52, The Canadian Forces Fleet Meteorological and Oceanographic Centre (METOC) Broadcast Atlantic together with diagram Halifax, Index of Map Areas.

Delete

Coastguard Publication DFO 5470 2011, Canada (RSDRA2011000080496) 21/11

RADIO WEATHER SERVICES AND NAVIGATIONAL WARNINGS

PAGE 111, CANADA (Arctic Coast, Atlantic Coast and St. Lawrence River), IQALUIT (CANADIAN COAST GUARD).

Delete and replace by:

IQALUIT (CANADIAN COAST GUARD)				
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	2514		Killinek ³	60°25'·45N 64°50'·50W
D	2582		Iqaluit ¹	63°43'·87N 68°32'·53W
E	2582		Resolute ²	74°44'·78N 95°00'·18W
F	4363 (403)		RT (HF)	Iqaluit ¹
G	4363 (403)	Resolute ²		74°44'·78N 95°00'·18W
H	6507 (603)	Iqaluit ¹		63°43'·87N 68°32'·53W
I	6513 (605)	Coral Harbour ²		64°09'·02N 83°22'·37W
J	Ch 26	VHF	Iqaluit ¹	63°43'·87N 68°32'·53W
K	Ch 26		Resolute ²	74°44'·78N 95°00'·18W
DIAGRAMS: pages 113, 120 and 121				
Weather Bulletins				
A: 0330 1530	METAREA bulletins for Sea Areas 100-108, 111-142, 153, 154, 170-173 and 175-177.			
B, I: 0110 1320	Technical synopsis and forecasts for Sea Areas 150, 155-159, 162, 163, 311 and 312, in English and French. Technical synopsis and forecasts for Sea Areas 151-154, 160, 161, 164 and 310 on request.			
E, G, K: 1240 2310	Technical synopsis and forecasts for Sea Areas 125 and 135-138, in English and French. Weather forecasts and summaries for other areas are available on request.			
C, D, F, H, J: 1410 2235	Technical synopsis and forecasts for Sea Areas 139-149 and 228-230, in English and French. Technical synopsis and forecasts for Sea Areas 137, 138 and 150 on request.			
Navigational Warnings				
A: 0330 1530	NAVAREA XVII and XVIII warnings.			
B, I: 0110 1320 E, G, K: 1240 2310 C, D, F, H, J: 1410 2235	Notices to shipping for all NORDREG waters east of 106°W and along the Labrador coast southward to 58°N, in English and French. For full details of NORDREG see ALRS Volume 6(5) (NP 286(5)).			

B, I: 0110 1320	Ice hazard bulletin for Sea Areas 150, 155-160 and 162, in English and French.
C, D, F, H, J: 1410 2235	Notices to fishermen when available, in English and French.
B-K: 0205 1705	Ice boundary information, in English and French. Ice forecasts for Eastern and Northern Arctic, in English and French. Ice forecasts for Hudson Bay and Foxe Basin, in English and French. Other bulletins on request.
¹ Operational mid June to late Nov approximately. ² Operational mid July to late Oct approximately. ³ Operational early July to late Oct approximately.	

Coastguard Publication DFO 5470 2011, Canada (RSDRA2011000080496) 21/11

PAGE 117, CANADA (Arctic Coast, Atlantic Coast and St. Lawrence River), PORT AUX BASQUES (CANADIAN COAST GUARD), broadcast schedule.

Delete and replace by:

Weather Bulletins	
A: 0207 1507	Technical synopsis, forecasts and wave height forecasts for Sea Areas 220-222, 231 and 232, in English and French. Weather forecasts and wave height forecasts for Sea Areas 215, 217 and 219, in English and French.
A: 0807 2107	Technical synopsis and forecasts for Sea Areas 220-222, 231 and 232, in English and French. Weather forecasts for Sea Areas 215, 217 and 219, in English and French.
B, C: Continuous	Technical synopsis, forecasts and wave height forecasts for Sea Areas 220-222, 231 and 232, in English and French. Weather forecasts and wave height forecasts for Sea Areas 215, 217 and 219, in English and French. Actual weather observations in English and French when available for the following sites: (a) St. Paul Island (g) Rocky Harbour (b) Burgeo (h) Daniel's Harbour (c) Port aux Basques (i) Ferolle Point (d) Wreckhouse (j) Blanc Sablon (e) Stephenville (k) Burgeo Bank ODAS (f) Corner Brook (l) Nickerson Bank ODAS
Navigational Warnings	
A: 1207 1837	Notices to shipping for Penguin Island to Cape Norman, including Labrador coast between West Point (Red Bay) and the Québec / Labrador border, in English and French.
A: 1207 2107	Notices to fishermen when available, in English and French.
A: 0807	Ice edge and conditions for Sea Areas 215, 217, 219-221 and 231, in English and French.
A: 1837	Ice edge and conditions for Sea Areas 215, 217, 219-221, 231, 232 and 235 (south of Cape St. Francis), in English and French.
B, C: Continuous	Notices to shipping for Penguin Island to Cape Norman, including Labrador coast between West Point (Red Bay) and the Québec / Labrador border, in English and French. Ice edge and conditions for Sea Areas 215, 217, 219-221, 231, 232 and 235 (south of Cape St. Francis), in English and French. Notices to fishermen when available, in English and French.

Coastguard Publication DFO 5470 2011, Canada (RSDRA2011000080496) 21/11

PAGE 130, CANADA (Pacific Coast), PRINCE RUPERT (CANADIAN COAST GUARD), frequency table, row 7 Kitimat.
Delete Ch 21B and replace by: WX3 (162-475 MHz)

Coastguard Publication DFO 5471 2011, Canada (RSDRA2011000080504) 21/11

PAGE 131, CANADA (Pacific Coast), TOFINO (CANADIAN COAST GUARD), Weather Bulletins section.
Delete and replace by:

Weather Bulletins	
A, B: 0050 0650 1250 1850	Technical synopsis and marine forecast for Sea Areas 1, 5-8, 13 and 14. Wave height forecast for Sea Areas 1, 5-7 and 14. Extended marine forecast for Sea Areas 1, 5-8, 13 and 14. Automated weather reports: a) Cape St. James e) Sheringham Point b) Herbert Island f) Race Rocks c) Sartine Island g) Discovery Island d) Solander Island Ocean buoy reports: a) West Sea Otter d) La Prouse b) East Dellwood e) South Moresby c) South Brooks Automated weather reports for Juan de Fuca Strait: a) Cape Flattery b) "JA" buoy

B: Continuous (except during live broadcasts)	Technical synopsis and marine forecast for Sea Areas 1, 5-8, 13 and 14. Wave height forecast for Sea Areas 1, 5-7 and 14. Extended marine forecast for Sea Areas 1, 5-8, 13 and 14. Automated weather reports: a) Cape St. James e) Sheringham Point b) Herbert Island f) Race Rocks c) Sartine Island g) Discovery Island d) Solander Island Ocean buoy reports: a) West Sea Otter d) La Perouse b) East Dellwood e) South Moresby c) South Brooks Local and Lt Ho weather reports: a) Trial Island h) Nootka b) Carmanah Point i) Quatsino c) Pachena Point j) Cape Scott d) Cape Beale k) Pine Island e) Amphitrite Point l) Egg Island f) Lennard Island m) McInnes Island g) Estevan Point Automated weather reports for Juan de Fuca Strait: a) Cape Flattery b) "JA" buoy US Coastal weather forecast for western Washington.

Coastguard Publication DFO 5471 2011, Canada (RSDRA2011000080504) 21/11

PAGE 132, CANADA (Pacific Coast), VANCOUVER (CANADIAN COAST GUARD).

Delete and replace by:

VANCOUVER (CANADIAN COAST GUARD)				
	Ch 83B	VHF	Vancouver	49°17'·08N 123°06'·73W
	WX1 (162-550 MHz)		Watts Point	49°38'·90N 123°12'·60W
DIAGRAM: page 129				
Weather Bulletins				
Continuous (except during live broadcasts)	Technical synopsis and marine forecast for Sea Areas 10 and 11. Extended marine forecast for Sea Areas 10 and 11. Automated weather reports: a) Sandheads d) Entrance Island b) Point Atkinson e) Ballenas Island c) Pam Rocks Ocean buoy report: a) Halibut Bank Lt Ho weather reports: a) Entrance Island b) Merry Island Local weather report: a) Tsawwassen			
Navigational Warnings				
0530 1530 2130	Notices to shipping.			
Continuous (except during live broadcasts)	Safety notices to shipping only			
NOTE: Continuous broadcast information is available by telephone +1 604 6663655.				

Coastguard Publication DFO 5471 2011, Canada (RSDRA2011000080504) 21/11

(Last Amendments: Weekly Edition No. 20 dated 19 May 2011)

PAGE 27, AUSTRALIA, CAIRNS, Queensland, Pilots, PROCEDURE, section (8).

Delete and replace by:

(8) **Pilot boards** in the following positions:

- (a) Boarding Place A: 16°47'·00S 145°53'·00E
- (b) Boarding Place B: 16°48'·60S 145°50'·60E
- (c) Boarding Place C: 16°50'·26S 145°49'·04E

Australian Notice 9/453/2011, (RSDRA2011000088088), 21/11

PAGE 61, AUSTRALIA, KARUMBA, Queensland, Pilots and Port, PROCEDURE, section (9).

Delete and replace by:

(9) **Pilot boards** in the following positions:

- (a) Boarding Position A: 17°22'·30S 140°40'·40E
- (b) Boarding Position B: 17°24'·90S 140°42'·60E

Australian Notice 9/455/2011, (RSDRA2011000088088), 21/11

AMENDMENTS TO ADMIRALTY SAILING DIRECTIONS

Nil.
