

AMENDMENTS TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2011/12. Weekly Edition No. 46, Dated 17 November 2011.
Last Amendment: Weekly Edition No. 45, dated 10 November 2011.

K1630-6 ID, , 5882-1	PULAU-PULAU KAI - Karang Tegal (ID)	5 28-72 S 132 49-01 E	Fl W 4s *	14 *	10 White metal framework tower *	<i>fl 0-5</i> *
K3586-22	PORT DALRYMPLE AND RIVER TAMAR TO LAUNCESTON Remove from list; deleted					
K4701	VITI LEVU ISLAND. SOUTH COAST. NAVO ISLAND Remove from list; deleted					
K5057-5 FR, LC, 53620	ÎLE D' UA-HUKA - Baie de Vaipae Dir Lt 334°. Quai du Belvédère (FR) *	8 56-37 S 139 34-36 W *	Fl W 2-5s *	17 *	5 White column, red bands 4 *	<i>fl 0-5.</i> In line with unlit pylon 1700m NW *

AMENDMENTS TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 46 dated 17 November 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 **Weekly** - go to **Selected Week Content** - select **File** (for example: NP286(3)-WK01-10-PAGE149_Week01_2010.pdf)

VOLUME 1, PART 2, NP 281(2), 2011/12

Published Wk 40/11
(Last Amendments: Weekly Edition No. 45 dated 10 November 2011)

GLOBAL COMMUNICATION NETWORKS

PAGE 10, LAND EARTH STATION OPERATORS CONTACTS AND SERVICES table, row 10, Hai Phong (IOR) VISHIPEL, column 5.

Delete and replace by:

Tel: +84 313 880114 Fax: +84 313 981615 email: hples@hples.com.vn

VISHIPEL (RSDRA2011000194826) 46/11

MARITIME RADIO STATIONS

PAGE 270, VIETNAM, MARITIME TELEMEDICAL ASSISTANCE SERVICE (TMAS) table, row 2.

Delete and replace by:

Communications	The following Maritime Radio Stations operated by Vietnam Shipping Communications and Electronics Company (VISHIPEL): Ben Thuy, Ca Mau, Cam Ranh, Can Tho, Cua Ong, Da Nang, Hai Phong, Ho Chi Minh, Hon Gai, Huế, Kien Giang, Mong Cai, Nha Trang, Phan Rang, Phan Thiet, Phu Yen, Quy Nhon, Thanh Hoa, Vung Tau.
----------------	---

VISHIPEL (RSDRA2011000194826) 46/11

PAGE 270, VIETNAM, BAC LIÊU & BACH LONG VI.

Delete entries and replace by:

BAC LIEU					
09°41'·20N 106°34'·53E	MMSI 005743040	DSC VHF			Diagram page 272
 +84 74 839087					

VHF

	Ch 16	H24
--	-------	-----

BACH LONG VI					
20°08'·00N 107°44'·00E	MMSI 005741050	DSC VHF			Diagram page 271

VHF

	Ch 16	H24
--	-------	-----

VISHIPEL (RSDRA2011000194826) 46/11

PAGE 271, diagram, VIETNAM - NORTH, MARITIME RADIO STATIONS, MRCC & MRSC.

Delete diagram and replace by diagram on page 6.3

VISHIPEL (RSDRA2011000194826) 46/11

PAGE 272, diagram, VIETNAM - SOUTH, MARITIME RADIO STATIONS, MRCC & MRSC.

Delete diagram and replace by diagram on page 6.4

VISHIPEL (RSDRA2011000194826) 46/11

PAGES 273 to 280 VIETNAM.

Delete and replace by:

BEN THUY (XVB)					
18°47'·68N 105°43'·82E	MMSI 005741070	DSC VHF MF			Diagram page 271
 +84 38 3951577			 +84 38 3952177		
			email: bthuy_radio@vishipel.com.vn		

VHF

	Ch 16	H24
--	-------	-----

RT (HF)

	Transmits	Receives	Hours of Watch
	7903	7903	H24
	7915	7915	
	7999	7999	

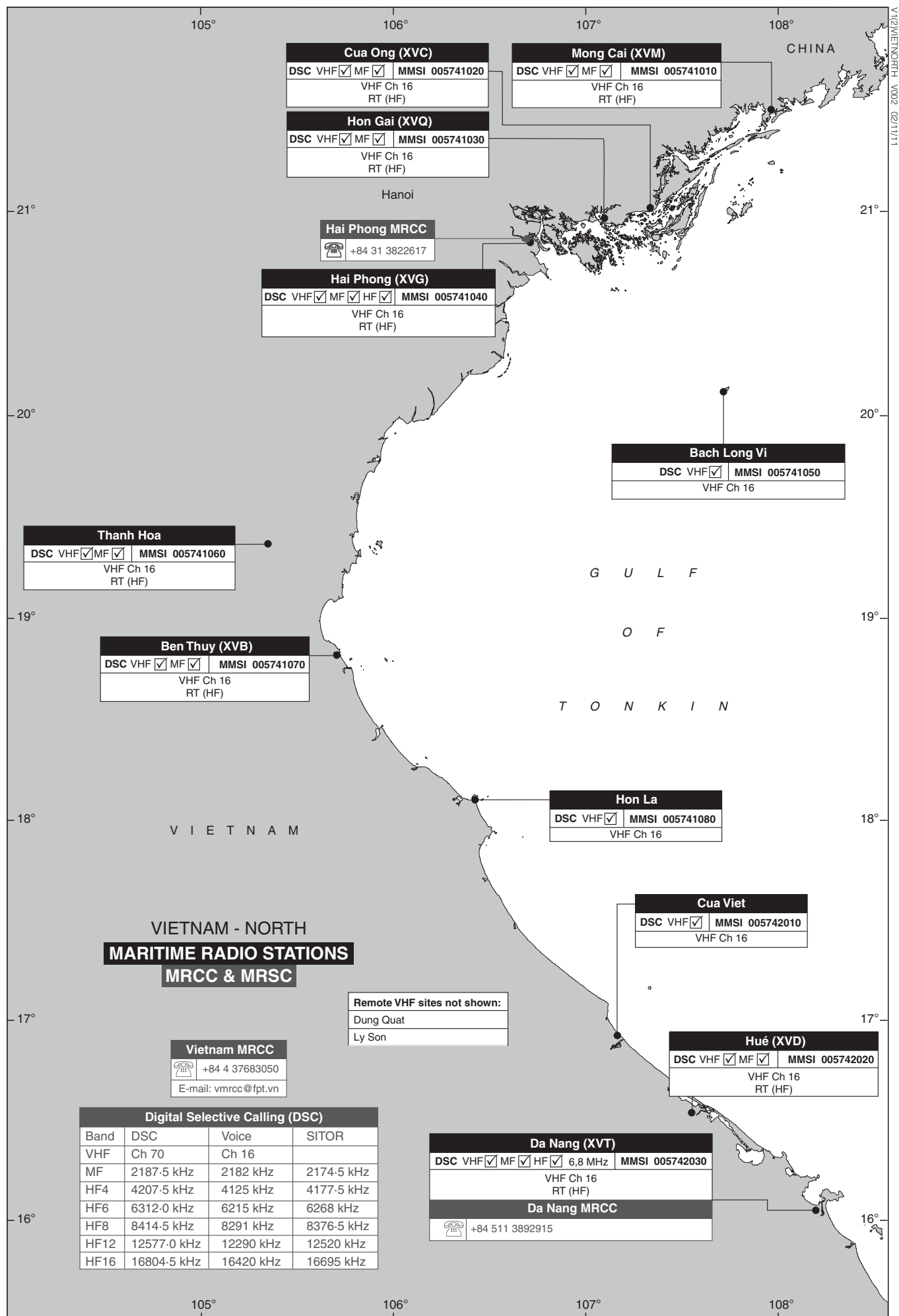
CA MAU (XVA)					
09°11'·33N 105°08'·00E	MMSI 005743070	DSC VHF MF			Diagram page 272
 +84 780 3811507 & 3590455			 +84 780 3590455		
			email: cmau_radio@vishipel.com.vn		

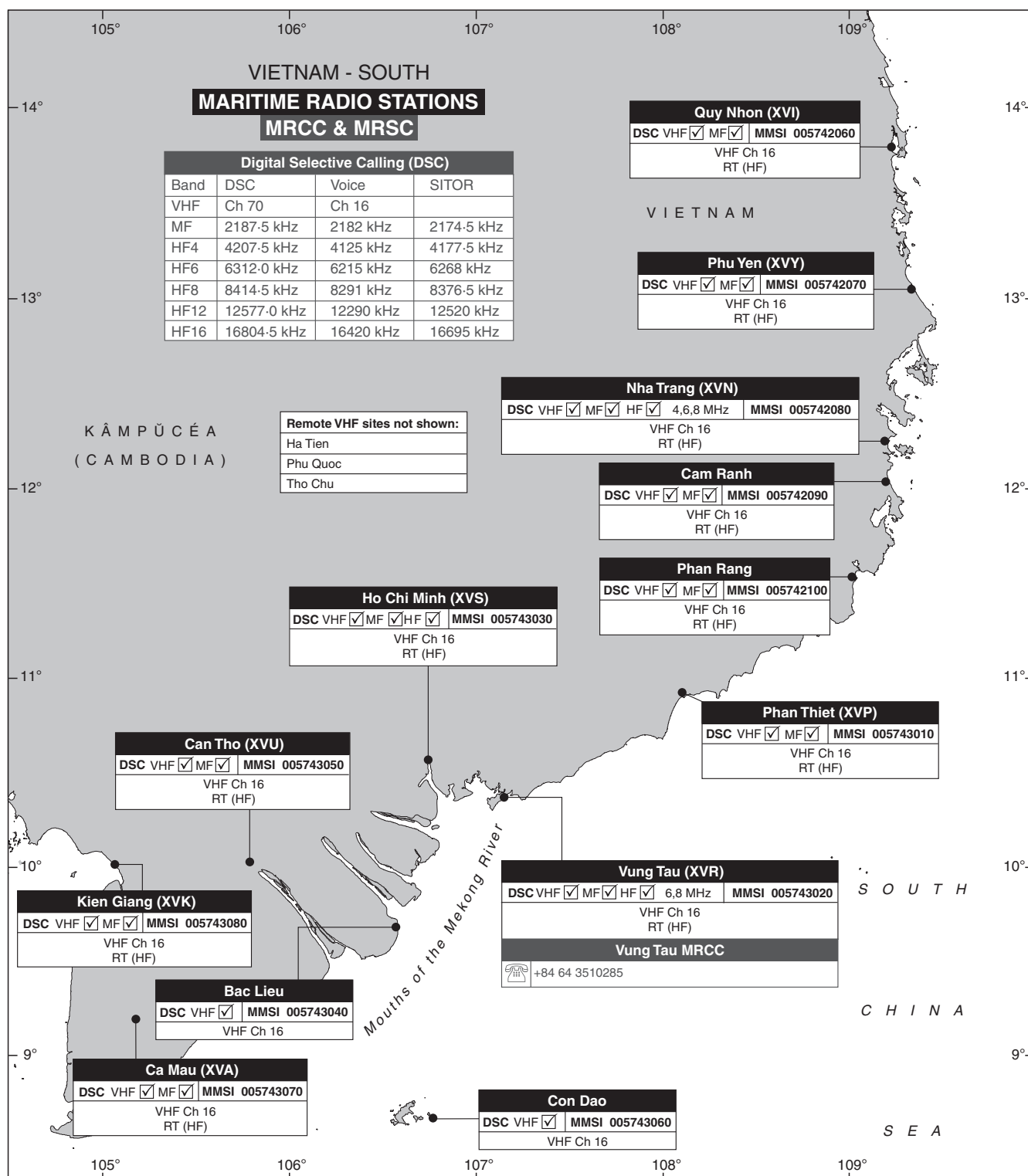
VHF

	Ch 16	H24
--	-------	-----

RT (HF)

	Transmits	Receives	Hours of Watch
	7903	7903	H24
	7969	7969	
	7987	7987	





CAM RANH					
12°04'·83N 109°10'·90E	MMSI 005742090	DSC VHF MF			Diagram page 272
 +84 58 3989181 & 3989148			 +84 58 3989181		
			email: cranh_radio@vishipel.com.vn		

VHF

	Ch 16	H24
--	-------	-----

RT (HF)

	Transmits	Receives	Hours of Watch
	7903	7903	H24
	7948	7948	

CAN THO (XVU)					
10°03'·90N 105°45'·50E	MMSI 005743050	DSC VHF MF			Diagram page 272
 +84 710 3841240			 +84 710 3841240		
			email: ctho_radio@vishipel.com.vn		

VHF

	Ch 16	H24
--	-------	-----

RT (HF)

	Transmits	Receives	Hours of Watch
	6227	6227	H24
	7903	7903	
	7981	7981	H24
	8170	8170	

CON DAO					
08°39'·83N 106°46'·60E	MMSI 005743060	DSC VHF			Diagram page 272
 +84 64 630468					

VHF

	Ch 16	H24
--	-------	-----

CUA ONG (XVC)					
21°00'·98N 107°21'·60E	MMSI 005741020	DSC VHF MF			Diagram page 271
 +84 33 3865513 & 3734785			 +84 33 3734785		
			email: cuaong_radio@vishipel.com.vn		

VHF

	Ch 16 25	H24
--	----------	-----

RT (HF)

	Transmits	Receives	Hours of Watch
	7903	7903	H24
	8143	8143	

CUA VIET					
16°55'·00N 107°12'·00E	MMSI 005742010	DSC VHF			Diagram page 271
 +84 53 824292			 +84 53 824294		

VHF

	Ch 16	H24
--	-------	-----

DA NANG (XVT)					
16°03'·53N 108°12'·53E	MMSI 005742030	DSC VHF MF HF (6 8 MHz)			Diagram page 271
 +84 511 3650177 & 3650264			 +84 511 3650177		
			email: dnang_radio@vishipel.com.vn		

VHF

16°07'·93N 108°15'·10E	Ch 16 27	H24
------------------------	----------	-----

RT (HF)

	Transmits	Receives	Hours of Watch
	7903	7903	H24
	7972	7972	
	8125	8125	
	8131	8131	
	8140	8140	
	8176	8176	
	8294	8294	
	8755 (Ch 813)	8231	
	11456	11456	
	12359	12359	H24
	12365	12365	

TRAFFIC LISTS: 12359 kHz: 0003 0203 0803 1003 1603 1803

DUNG QUAT

15°28'·62N 108°41'·50E	MMSI 005742040	DSC VHF			
 +84 510 872501					

VHF

	Ch 16	H24
--	-------	-----

HA TIEN

10°08'·77N 104°36'·12E	MMSI 005743090	DSC VHF			
 +84 77 854601					

VHF

	Ch 16	H24
--	-------	-----

HAI PHONG (XVG)

20°50'·92N 106°41'·32E	MMSI 005741040	DSC VHF MF HF			Diagram page 271
 +84 31 3842066			 +84 31 3842979		
			email: hphong_radio@vishipel.com.vn		

VHF

20°47'·83N 106°42'·90E	Ch 16 25	H24
------------------------	----------	-----

RT (HF)

	Transmits	Receives	Hours of Watch
	7903	7903	H24
	6522 (<i>Ch 608</i>)	6221	
	8101	8101	
	8294	8294	
	8785 (<i>Ch 823</i>)	8261	H24
	11456	11456	
	12356	12356	
	12359	12359	H24
	13092 (<i>Ch 1206</i>)	12245	
	13146 (<i>Ch 1224</i>)	12299	
	13167 (<i>Ch 1231</i>)	12320	
	13173 (<i>Ch 1233</i>)	12326	
	13185 (<i>Ch 1237</i>)	12338	
	13191 (<i>Ch 1239</i>)	12344	
	17377 (<i>Ch 1646</i>)	16495	
	18843	18843	

TRAFFIC LISTS: 12359 kHz: 0133 0733 0933 1533 1733 2333

HO CHI MINH (XVS)

10°45'·06N 106°43'·96E	MMSI 005743030	DSC VHF MF HF		Diagram page 272
 +84 8 39404148 & 39404581		 +84 8 39404581		
		email: hcmnh_radio@vishipel.com.vn		

VHF

10°21'·60N 107°04'·07E	Ch 16 26	H24
------------------------	----------	-----

RT (HF)

10°23'·67N 107°08'·68E	Transmits	Receives	Hours of Watch
	6510 (<i>Ch 604</i>)	6209	
	7903	7903	
	7927	7927	
	8104	8104	
	8294	8294	
	8812 (<i>Ch 832</i>)	8288	
	11456	11456	
	12359	12359	H24
	13077 (<i>Ch 1201</i>)	12230	
	13083 (<i>Ch 1203</i>)	12236	
	13158 (<i>Ch 1228</i>)	12311	
	13164 (<i>Ch 1230</i>)	12317	
	13416	13416	
	18834	18834	

TRAFFIC LISTS: 12359 kHz: 0033 0233 0833 1033 1633 1833

HON GAI (XVQ)					
20°57'00N 107°04'00E	MMSI 005741030	DSC VHF MF			Diagram page 271
 +84 33 3826268 & 3828600			 +84 33 3826268		
			email: hgai_radio@vishipel.com.vn		

VHF

	Ch 16	H24
--	-------	-----

RT (HF)

	Transmits	Receives	Hours of Watch
	7903	7903	H24
	8173	8173	
	12353	12353	

HON LA					
18°06'00N 106°23'00E	MMSI 005741080	DSC VHF			Diagram page 271
 +84 39 854202			 +84 39 854135		

VHF

	Ch 16	H24
--	-------	-----

HUÉ (XVD)					
16°33'03N 107°38'78E	MMSI 005742020	DSC VHF MF			Diagram page 271
 +84 54 3856802			 +84 54 3856801		
			email: hue_radio@vishipel.com.vn		

VHF

	Ch 16	H24
--	-------	-----

RT (HF)

	Transmits	Receives	Hours of Watch
	4447	4447	H24
	7903	7903	
	8149	8149	

KIEN GIANG (XVK)					
9°59'83N 105°06'27E	MMSI 005743080	DSC VHF MF			Diagram page 272
 +84 77 3812604 & 3812603			 +84 77 3812603		
			email: kgiang_radio@vishipel.com.vn		

VHF

	Ch 16	H24
--	-------	-----

RT (HF)

	Transmits	Receives	Hours of Watch
	6224	6224	H24
	7903	7903	
	7978	7978	H24
	8158	8158	

LY SON					
15°14'·90N 108°56'·42E	MMSI 005742050	DSC VHF			
 +84 55 626469					

VHF

	Ch 16	H24
--	-------	-----

MONG CAI (XVM)					
21°31'·63N 107°58'·32E	MMSI 005741010	DSC VHF MF			Diagram page 271
 +84 33 3886280			 +84 33 3881320		
			email: mcai_radio@vishipel.com.vn		

VHF

	Ch 16 27	H24
--	----------	-----

RT (HF)

	Transmits	Receives	Hours of Watch
	7903	7903	H24
	8155	8155	

NHA TRANG (XVN)					
12°13'·33N 109°10'·83E	MMSI 005742080	DSC VHF MF HF (4 6 8 MHz)			Diagram page 272
 +84 58 3590098 & 3590099			 +84 58 3590098		
			email: ntrang_radio@vishipel.com.vn		

VHF

12°12'·75N 109°12'·58E	Ch 16 71	H24
------------------------	----------	-----

RT (HF)

	Transmits	Receives	Hours of Watch
	6507 (Ch 603)	6206	H24
	7903	7903	
	7975	7975	
	7996	7996	
	8146	8146	H24
	8167	8167	
	8761 (Ch 815)	8237	
	13116 (Ch 1214)	12269	
	13422	13422	

PHAN RANG					
11°35'·38N 109°00'·53E	MMSI 005742100	DSC VHF MF			Diagram page 272
 +84 68 3839028 & 3839027			 +84 68 3839028		
			email: phrang_radio@vishipel.com.vn		

VHF

	Ch 16	H24
--	-------	-----

RT (HF)

	Transmits	Receives	Hours of Watch
	7903	7903	H24
	7912	7912	

PHAN THIET (XVP)					
10°54'·92N 108°06'·18E	MMSI 005743010	DSC VHF MF			Diagram page 272
 +84 62 3833092 & 3833085			 +84 62 3833085		
			email: phthiet_radio@vishipel.com.vn		

VHF

	Ch 16	H24
--	-------	-----

RT (HF)

	Transmits	Receives	Hours of Watch
	7903	7903	H24
	7942	7942	
	7990	7990	H24

PHU QUOC

10°12'·98N 103°57'·45E	MMSI 005743110	DSC VHF			
 +84 770 848638					

VHF

	Ch 16	H24
--	-------	-----

PHU YEN (XVY)

13°07'·07N 109°18'·10E	MMSI 005742070	DSC VHF MF			Diagram page 272
 +84 57 3842681			 +84 57 3842680		
			email: phyen_radio@vishipel.com.vn		

VHF

	Ch 16	H24
--	-------	-----

RT (HF)

	Transmits	Receives	Hours of Watch
	5274	5274	H24
	7903	7903	
	7966	7966	
	8161	8161	

QUY NHON (XVI)

13°46'·72N 109°14'·65E	MMSI 005742060	DSC VHF MF			Diagram page 272
 +84 56 3891333 & 3891334			 +84 56 3891333		
			email: qnhon_radio@vishipel.com.vn		

VHF

	Ch 16	H24
--	-------	-----

RT (HF)

	Transmits	Receives	Hours of Watch
	7903	7903	H24
	7927	7927	
	7963	7963	

THANH HOA					
19°20'·95N 105°20'·95E	MMSI 005741060	DSC VHF MF			Diagram page 271
☎ +84 37 3862584 & 2218281			📠 +84 37 3862584		
			email: thanhhoa_radio@vishipel.com.vn		

VHF

	Ch 16	H24
--	-------	-----

RT (HF)

	Transmits	Receives	Hours of Watch
	5271	5271	
	7903	7903	
	7960	7960	H24

THO CHU					
10°21'·93N 104°26'·68E	MMSI 005743100	DSC VHF			

VHF

	Ch 16	H24
--	-------	-----

VIETNAM MRCC					
21°01'N 105°51'E					Diagram page 271
 VMRCC (HA NOI) +84 4 37683050			 VMRCC (HA NOI) +84 4 37683048		
 Da Nang MRCC: +84 511 3892915 Hai Phong MRCC: +84 31 3822617 Vung Tau MRCC: +84 64 3510285 & 3850950 Truong SA MRSC +84 58 3590389			 Da Nang MRCC: +84 511 3887132 Hai Phong MRCC: +84 31 3822944 Vung Tau MRCC: +84 64 3810353 Truong SA MRSC +84 58 3590949		
			email: (VMRCC) vmrcc@fpt.vn		
The Vietnam National Maritime Bureau (VINAMARINE HA NOI) is responsible for coordinating SAR operations supplemented by three MRCC. Maritime Radio Stations operated by the Vietnam Shipping Communications and Electronics Company (VISHIPEL) maintain a continuous listening watch on international distress frequencies.					

VUNG TAU (XVR)					
10°23'·67N 107°08'·68E	MMSI 005743020	DSC VHF MF HF (6 8 MHz)			Diagram page 272
☎ +84 64 3811596 & 3852890			📠 +84 64 3811596		
			email: vtau_radio@vishipel.com.vn		

VHF

10°21'·58N 107°03'·98E	Ch 16 25	H24
------------------------	----------	-----

RT (HF)

	Transmits	Receives	Hours of Watch
	6230	6230	
	6513 (605)	6212	
	7903	7903	H24
	7954	7954	
	8137	8137	H24
	8806 (Ch 830)	8282	

VOLUME 2, NP 282, 2011/12

Published Wk 11/11
(Last Amendments: Weekly Edition No. 45 dated 10 November 2011)

RADAR BEACONS

PAGE 54, before CAMEROON section.
Insert:

EQUATORIAL GUINEA (Bioko)

Punta Europa Terminal Racon 3°46'·87N 8°41'·93E **73105**
(3 cm) N

Marathon Oil Company (RSDRA2011000175662) 46/11

PAGE 91, CHINA.
82152 Jintang Gangqu Lt Buoy No 2.
Delete position and replace by: 39°05'·25N 119°09'·27E

Chinese Notices 43/1568/11 & 43/1569/11 (RSDRA2011000199947) 46/11

PAGE 96, KOREA, SOUTH.
Insert:

Hangando Lt Racon 34°19'·21N 126°07'·82E **82597**
(3 & 10 cm) 10 n miles N

Korean Notice 43/676/11 (RSDRA2011000200770) 46/11

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 149, CHINA, before Baoshan LANBY entry.
Insert:

Baodian Warning Lt Buoy No 4	31°27'·14N 121°26'·73E	999412270	Broadcasts every 3 minutes	Real	
-------------------------------------	------------------------	-----------	----------------------------	------	--

Chinese Lights List G102 43/11 (RSDRA2011000199947) 46/11

PAGE 149, CHINA, before Beibai Yu Lt Bn entry.
Insert:

Beibaimu Jiao Lt Buoy	28°08'·20N 121°07'·08E	999412421	Broadcasts every 3 minutes	Real	
------------------------------	------------------------	-----------	----------------------------	------	--

Chinese Lights List G102 43/11 (RSDRA2011000199947) 46/11

PAGE 151, CHINA, before Gu Yu Lt Bn entry.
Insert:

Guangzhou Gang Lt Buoy No 55	22°48'·34N 113°36'·43E	994131612	Broadcasts every 3 minutes	Real	
-------------------------------------	------------------------	-----------	----------------------------	------	--

Chinese Notice 43/1586/11 (RSDRA2011000199947) 46/11

PAGE 157, CHINA, before Zhongsha Lt Buoy No 3 entry.
Insert:

Yueqing Wan Lt Buoy Y20	28°08'·22N 121°06'·47E	999412422	Broadcasts every 3 minutes	Real	
--------------------------------	------------------------	-----------	----------------------------	------	--

Chinese Lights List G102 43/11 (RSDRA2011000199947) 46/11

PAGE 161, FRANCE (English Channel), after Cherbourg Lt Buoy CH1 entry.
Insert:

Dyck Lt Buoy	51°02'·98N 1°51'·76E	992271109		Real	
---------------------	----------------------	-----------	--	------	--

French Notice 42/11/11 (RSDRA2011000200189) 46/11

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

Published Wk 51/10
(Last Amendments: Weekly Edition No. 45 dated 10 November 2011)

NAVTEX

PAGE 34, diagram, X7, NAVTEX - MSI BROADCASTS, South East Asia.

Delete [K] Da Nang in position 16°03'·53N 108°12'·53E and replace by: [F][K] Da Nang
Delete [W] Hai Phong in position 20°50'·92N 106°41'·32E and replace by: [W][M] Hai Phong
Insert [M] Vung Tau in position 10°23'·67N 107°08'·68E
Insert [C] Nha Trang in position 12°13'·33N 109°10'·83E

VISHIPEL (RSDRA2011000194826) 46/11

RADIO WEATHER SERVICES AND NAVIGATIONAL WARNINGS

PAGES 254, 256 & 257, VIETNAM.

Delete section and replace by:

VIETNAM

NAVTEX			
K	Da Nang	518 kHz	16°03'·53N 108°12'·53E
X	Ho Chi Minh		10°23'·67N 107°08'·68E
F	Da Nang	490 kHz	16°03'·53N 108°12'·53E
V	Vung Tau		10°23'·67N 107°08'·68E
W	Hai Phong	4209.5 kHz	20°50'·92N 106°41'·32E
M			
C	Nha Trang		12°13'·33N 109°10'·83E
DIAGRAMS: pages 34 and 255			
Weather Bulletins			
K: 0140 1340	Weather bulletins in English.		
X: 1150 2350			
W: 1140 2340			
F: 0050 1250	Weather bulletins in Vietnamese.		
V: 1130 2330			
M: 1000 2200			
C: 0020 1220			
Navigational Warnings			
K: 0540 0940 1740 2140	Navigational Warnings in English.		
X: 0350 0750 1550 1950			
W: 0340 0740 1540 1940			
F: 0450 0850 1650 2050	Navigational Warnings in Vietnamese.		
V: 0330 0730 1530 1930			
M: 0200 0600 1400 1800			
C: 0420 0820 1620 2020			

BEN THUY (XVB)		18°47'·68N 105°43'·82E	
	7906	RT(HF)	
DIAGRAM: page 255			
Weather Bulletins			
Every even H+50	Meteorological warnings in Vietnamese and other warnings in Vietnamese and English.		
0050 1250	Weather bulletins in Vietnamese.		

CA MAU (XVA)				9°11'·33N 105°08'·00E
	7906	RT(HF)		
DIAGRAM: page 255				
Weather Bulletins				
Every odd H+35	Meteorological warnings in Vietnamese and other warnings in Vietnamese and English.			
1135 2335	Weather bulletins in Vietnamese.			

CAM RANH				12°04'·83N 109°10'·90E
	Ch 16	VHF		
DIAGRAM: page 255				
Weather Bulletins				
Every even H+50	Meteorological warnings in Vietnamese.			
1150 2350	Weather bulletins in Vietnamese.			

CAN THO (XVU)				10°03'·90N 105°45'·50E
A	7906	RT(HF)		
B	Ch 16	VHF		
DIAGRAM: page 255				
Weather Bulletins				
A: Every even H+05	Meteorological warnings in Vietnamese and other warnings in Vietnamese and English.			
B: Every even H+20	Meteorological warnings in Vietnamese.			
A: 0205 1405 B: 1120 2320	Weather bulletins in Vietnamese.			

CUA ONG (XVC)				21°00'·98N 107°21'·60E
	Ch 16	VHF		
DIAGRAM: page 255				
Weather Bulletins				
Every even H+05	Meteorological warnings in Vietnamese.			
1105 2305	Weather bulletins in Vietnamese.			

DA NANG (XVT)				16°03'·53N 108°12'·53E	
	7906	RT(HF)			
	8294				
DIAGRAM: page 255					
Weather Bulletins					
Every even H+35	Meteorological warnings in Vietnamese and other warnings in Vietnamese and English.				
0035 1235	Weather bulletins in Vietnamese.				

HAI PHONG (XVG)				20°50′·92N 106°41′·32E	
	7906	RT(HF)			
	8294				
DIAGRAM: page 255					
Weather Bulletins					
Every even H+05	Meteorological warnings in Vietnamese and other warnings in Vietnamese and English.				
0005 1205	Weather bulletins in Vietnamese.				

HO CHI MINH (XVS)				10°23'·67N 107°08'·68E	
	7906	RT(HF)			
	8294				
DIAGRAM: page 255					
Weather Bulletins					
Every odd H+05	Meteorological warnings in Vietnamese and other warnings in Vietnamese and English.				
0105 1305	Weather bulletins in Vietnamese.				

HON GAI (XVQ)			20°57′.00N 107°04′.00E	
A	7906	RT(HF)		
B	Ch 16	VHF		
DIAGRAM: page 255				
Weather Bulletins				
A: Every odd H+05	Meteorological warnings in Vietnamese and other warnings in Vietnamese and English.			
B: Every even H+20	Meteorological warnings in Vietnamese.			
A: 1105 2305 B: 1120 2320	Weather bulletins in Vietnamese.			

HUẾ (XVD)			16°33′.03N 107°38′.78E	
A	7906	RT(HF)		
B	Ch 16	VHF		
DIAGRAM: page 255				
Weather Bulletins				
A: Every even H+50	Meteorological warnings in Vietnamese and other warnings in Vietnamese and English.			
B: Every even H+05	Meteorological warnings in Vietnamese.			
A: 1050 2250 B: 1105 2305	Weather bulletins in Vietnamese.			

KIEN GIANG (XVK)			9°59'·83N 105°06'·27E	
A	7906	RT(HF)		
B	Ch 16	VHF		
DIAGRAM: page 255				
Weather Bulletins				
A: Every even H+20	Meteorological warnings in Vietnamese and other warnings in Vietnamese and English.			
B: Every even H+35	Meteorological warnings in Vietnamese.			
A: 1020 2220 B: 1135 2335	Weather bulletins in Vietnamese.			

MONG CAI (XVM)				21°31'·63N 107°58'·32E	
	7906	RT(HF)			
DIAGRAM: page 255					
Weather Bulletins					
Every odd H+20	Meteorological warnings in Vietnamese and other warnings in Vietnamese and English.				
0120 1320	Weather bulletins in Vietnamese.				

NHA TRANG (XVN)				12°13'·33N 109°10'·83E	
	7906	RT(HF)			
DIAGRAM: page 255					
Weather Bulletins					
Every odd H+50	Meteorological warnings in Vietnamese and other warnings in Vietnamese and English.				
1150 2350	Weather bulletins in Vietnamese.				

PHAN RANG			11°35'·38N 109°00'·53E	
A	7906	RT(HF)		
B	Ch 16	VHF		
DIAGRAM: page 255				
Weather Bulletins				
A: Every odd H+35	Meteorological warnings in Vietnamese and other warnings in Vietnamese and English.			
B: Every odd H+05	Meteorological warnings in Vietnamese.			
A: 0135 1335 B: 0005 1205	Weather bulletins in Vietnamese.			

PHAN THIET (XVP)			10°54′·92N 108°06′·18E	
A	7906	RT(HF)		
B	Ch 16	VHF		
DIAGRAM: page 255				
Weather Bulletins				
A: Every odd H+50	Meteorological warnings in Vietnamese and other warnings in Vietnamese and English.			
B: Every even H+05	Meteorological warnings in Vietnamese.			
A: 0150 1350 B: 1105 2305	Weather bulletins in Vietnamese.			

PHU YEN (XVY)			13°07'·07N 109°18'·10E	
A	7906	RT(HF)		
B	Ch 16	VHF		
DIAGRAM: page 255				
Weather Bulletins				
A: Every odd H+20	Meteorological warnings in Vietnamese and other warnings in Vietnamese and English.			
B: Every even H+35	Meteorological warnings in Vietnamese.			
A: 0120 2320 B: 1135 2335	Weather bulletins in Vietnamese.			

QUY NHON (XVI)			13°46'·72N 109°14'·65E	
A	7906	RT(HF)		
B	Ch 16	VHF		
DIAGRAM: page 255				
Weather Bulletins				
A: Every even H+35	Meteorological warnings in Vietnamese and other warnings in Vietnamese and English.			
B: Every even H+20	Meteorological warnings in Vietnamese.			
A: 1035 2235 B: 1120 2320	Weather bulletins in Vietnamese.			

THANH HOA			19°20'·95N 105°20'·95E	
	Ch 16	VHF		
DIAGRAM: page 255				
Weather Bulletins				
Every even H+35	Meteorological warnings in Vietnamese.			
1135 2335	Weather bulletins in Vietnamese.			

VUNG TAU (XVR)			10°23'·67N 107°08'·68E	
	7906	RT(HF)		
DIAGRAM: page 255				
Weather Bulletins				
Every even H+20	Meteorological warnings in Vietnamese and other warnings in Vietnamese and English.			
0020 1220	Weather bulletins in Vietnamese.			

VOLUME 5, NP 285, 2011/12

Published Wk 27/11
(Last Amendments: Weekly Edition No. 45 dated 10 November 2011)

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

PAGE 138, VIETNAM.

Delete entry and replace by:

Vietnam

Bach Lieu Radio	005743040	09°41'N 106°35'E	30	Operational
Bach Long Vi Radio	005741050	20°08'N 107°44'E	30	On Trial
Ben Thuy Radio	005741070	18°48'N 105°44'E	30	Operational
Ca Mau Radio	005743070	9°11'N 105°08'E	30	Operational
Cam Ranh Radio	005742090	12°05'N 109°11'E	30	Operational
Can Tho Radio	005743050	10°04'N 105°45'E	30	Operational
Con Dao Radio	005743060	08°41'N 106°36'E	30	Operational
Cua Ong Radio	005741020	21°01'N 107°22'E	30	Operational
Cua Viet Radio	005742010	16°55'N 107°12'E	30	Operational
Da Nang Radio	005742030	16°08'N 108°15'E	30	Operational (<i>MRCC Da Nang</i>)
Dung Quat Radio	005742040	15°29'N 108°41'E	30	Operational
Ha Tien Radio	005743090	10°09'N 104°36'E	30	Operational
Hai Phong Radio	005741040	20°48'N 106°43'E	30	Operational (<i>MRCC Hai Phong</i>)
Ho Chi Minh-Radio	005743030	10°22'N 107°04'E	30	Operational (<i>MRCC Vung Tau</i>)
Hon Gai (Quang Ninh)	005741030	20°57'N 107°04'E	30	Operational
Hon La Radio	005741080	18°06'N 106°23'E	30	Operational
Hué Radio	005742020	16°33'N 107°39'E	30	Operational
Kien Giang Radio	005743080	10°00'N 105°06'E	30	Operational
Ly Son Radio	005742050	15°15'N 108°56'E	30	Operational
Mong Cai Radio	005741010	21°32'N 107°58'E	30	Operational
Nha Trang Radio	005742080	12°13'N 109°13'E	30	Operational (<i>MRCC Da Nang</i>)
Phan Rang Radio	005742100	11°35'N 109°01'E	30	Operational
Phan Thiet Radio	005743010	10°55'N 108°06'E	30	Operational
Phu Quoc Radio	005743110	10°13'N 103°58'E	30	On Trial
Phu Yen Radio	005742070	13°07'N 109°18'E	30	Operational
Quy Nhon Radio	005742060	13°47'N 109°15'E	30	Operational
Thanh Hoa Radio	005741060	19°21'N 105°21'E	30	Operational
Tho Chu Radio	005743100	10°22'N 104°27'E	30	On Trial
Vung Tau Radio	005743020	10°22'N 107°04'E	30	Operational (<i>MRCC Vung Tau</i>)

SECTION 10: MF DSC, LIST OF COAST STATIONS FOR SEA AREA A2

PAGE 154, VIETNAM.

Delete entry and replace by:

Vietnam

Ben Thuy Radio	005741070	18°48'N 105°44'E	200	Operational
Ca Mau Radio	005743070	9°11'N 105°08'E	200	Operational
Cam Ranh Radio	005742090	12°05'N 109°11'E	200	Operational
Can Tho Radio	005743050	10°04'N 105°45'E	200	Operational
Cua Ong Radio	005741020	21°01'N 107°22'E	200	Operational
Da Nang Radio	005742030	16°04'N 108°13'E	200	Operational (MRCC Da Nang)
Hai Phong Radio	005741040	20°51'N 106°41'E	200	Operational (MRCC Hai Phong)
Ho Chi Minh Radio	005743030	10°24'N 107°09'E	200	Operational (MRCC Vung Tau)
Hon Gai Radio	005741030	20°57'N 107°04'E	200	Operational
Hué Radio	005742020	16°33'N 107°39'E	200	Operational
Kien Giang Radio	005743080	10°00'N 105°06'E	200	Operational
Mong Cai Radio	005741010	21°32'N 107°58'E	200	Operational
Nha Trang Radio	005742080	12°13'N 109°11'E	200	Operational (MRCC Da Nang)
Phan Rang Radio	005742100	11°35'N 109°01'E	200	Operational
Phan Thiet Radio	005743010	10°55'N 108°06'E	200	Operational
Phu Yen Radio	005742070	13°07'N 109°18'E	200	Operational
Quy Nhon Radio	005742060	13°47'N 109°14'E	200	Operational
Thanh Hoa Radio	005741060	19°21'N 105°21'E	200	Operational
Vung Tau Radio	005743020	10°24'N 107°09'E	200	Operational (MRCC Vung Tau)

VISHIPEL (RSDRA2011000194826) 46/11

SECTION 11: HF DSC, LIST OF COAST STATIONS FOR SEA AREAS A3 AND A4

PAGE 184, VIETNAM.

Delete entry and replace by:

Vietnam

Da Nang Radio	005742030	6 & 8 MHz	Operational (MRCC Da Nang)
Hai Phong Radio	005741040	4,6,8,12 & 16 MHz	Operational (MRCC Hai Phong)
Ho Chi Minh Radio	005743030	4,6,8,12 & 16 MHz	Operational (MRCC Vung Tau)
Nha Trang Radio	005742080	4, 6 & 8 MHz	Operational (MRCC Da Nang)
Vung Tau Radio	005743020	6 & 8 MHz	Operational (MRCC Vung Tau)

VISHIPEL (RSDRA2011000194826) 46/11

SECTION 15: NAVTEX, STATIONS WITH OPERATIONAL NAVTEX FACILITIES

PAGE 281, VIETNAM.

Delete entry and replace by:

VIETNAM

Da Nang [K] [F]

TELEPHONE: +84 511 3650264

FAX: +84 511 3650177

MMSI: 005742030

NAVTEX [K]

16°04'N 108°13'E

Diagram X7

Range: 400 n miles

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

NAVTEX [F]

Frequency: 490 kHz Language Vietnamese

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

Hai Phong [W] [M]

TELEPHONE: +84 313842066

FAX: +84 31 3842979

MMSI: 005741040

NAVTEX [W]

Frequency: 4209.5 kHz Language English

20°51'N 106°42'E

Diagram X7

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS
0340		●
0740		●
1140	●	
1540		●
1940		●
2340	●	

NAVTEX [M]

Frequency: 4209.5 kHz Language Vietnamese

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS
0200		●
0600		●
1000	●	
1400		●
1800		●
2200	●	

Ho Chi Minh [X]

TELEPHONE: +848 39404148 & 39404581

FAX: +848 39404581

MMSI: 005743030

NAVTEX [X]

10°24'N 107°09'E

Diagrams X6, X7

Range: 400 n miles

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS
0350		●
0750		●
1150	●	
1550		●
1950		●
2350	●	

Nha Trang [C]

TELEPHONE: +848 3590098 & 3590099

FAX: +848 3590098

MMSI: 005742080

NAVTEX [C]

Frequency: 4209.5 kHz Language Vietnamese

12°13'N 109°11'E

Diagrams X6, X7

Range: 400 n miles

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

Vung Tau [V]

TELEPHONE: +848 3811596 & 3852890

FAX: +848 3811596

MMSI: 005743020

NAVTEX [V]

Frequency: 490 kHz Language Vietnamese

10°24'N 107°09'E

Diagrams X6, X7

TIME UT(GMT)	WEATHER BULLETINS	NAVIGATIONAL WARNINGS
0330		●
0730		●
1130	●	
1530		●
1930		●
2330	●	

PAGE 288, diagram, X6, NAVTEX - MSI BROADCASTS, Southern Africa, Indian Ocean, Red Sea and Persian Gulf.

Insert **[F][K]** Da Nang in position 16°04'N 108°13'E.
 Insert **[W][M]** Hai Phong in position 20°51'N 106°42'E.
 Insert **[C]** Nha Trang in position 12°13'N 109°11'E.
 Insert **[V]** Vung Tau in position 10°24'N 107°09'E.

VISHIPEL (RSDRA2011000194826) 46/11

PAGE 289, diagram, X7, NAVTEX - MSI BROADCASTS, South East Asia.

Delete **[K]** Da Nang in position 16°04'N 108°13'E and replace by: **[F][K]** Da Nang.
 Delete **[W]** Hai Phong in position 20°51'N 106°42'E and replace by: **[W][M]** Hai Phong.
 Insert **[C]** Nha Trang in position 12°13'N 109°11'E.
 Insert **[V]** Vung Tau in position 10°24'N 107°09'E.

VISHIPEL (RSDRA2011000194826) 46/11

SECTION 16: DISTRESS, SEARCH AND RESCUE**PAGE 411, VIETNAM, Contacts table.**

Delete and replace by:

MRCC / MRSC	Telephone +84	Fax +84	Other
VIETNAM MRCC	4 37683050	4 37683048	email vmrcc@fpt.vn
HAI PHONG MRCC (Regional MRCC No I)	31 3822617	31 3822944	
DA NANG MRCC (Regional MRCC No II)	511 3892915	511 3887132	
VUNG TAU MRCC (Regional MRCC No III)	64 3850950 64 3510285	64 3810353	
TRUONG SA MRSC	58 3590389	58 3590949	
BEN THUY RADIO (XVB)	38 3951577	38 3952177	email bthuy_radio@vishipel.com.vn
CA MAU RADIO	780 3811507 780 3590455	780 3590455	email cmau_radio@vishipel.com.vn
CAM RANH RADIO	58 3989181 58 3989148	58 3989181	email cranh_radio@vishipel.com.vn
CAN THO RADIO (XVU)	710 3841240	710 3841240	email ctho_radio@vishipel.com.vn
CUA ONG RADIO (XVC)	33 3865513 33 3734785	33 3734785	email cuaong_radio@vishipel.com.vn
DA NANG RADIO (XVT)	511 3650177 511 3650264	511 3650177	email dnang_radio@vishipel.com.vn
HAI PHONG RADIO (XVG)	31 3842066	31 3842979	email hphong_radio@vishipel.com.vn
HO CHI MINH RADIO (XVS)	8 39404148 8 39404581	8 39404581	email hcminh_radio@vishipel.com.vn
HON GAI RADIO (XVQ)	33 3826268 33 3828600	33 3828600	email hgai_radio@vishipel.com.vn
HUẾ RADIO (XVD)	54 3856802	54 3856801	email hue_radio@vishipel.com.vn
KIEN GIANG RADIO	77 3812604 77 3812603	77 3812603	email kgiang_radio@vishipel.com.vn
MONG CAI RADIO (XVM)	33 3886280	33 3881320	email mcai_radio@vishipel.com.vn
NHA TRANG RADIO (XVN)	58 3590098 58 3590099	58 3590098	email ntrang_radio@vishipel.com.vn
PHAN RANG RADIO	68 3839028 68 3839027	68 3839028	email phrang_radio@vishipel.com.vn
PHAN THIET RADIO	62 3833092 62 3833085	62 3833085	email phthiet_radio@vishipel.com.vn
PHU YEN RADIO	57 3842681	57 3842680	email phyen_radio@vishipel.com.vn
QUY NHON RADIO (XVI)	56 3891333 56 3891334	56 3891333	email qnhon_radio@vishipel.com.vn
THANH HOA RADIO	37 3862584 37 2218281	37 3862584	email thanhhoa_radio@vishipel.com.vn
VUNG TAU RADIO (XVR)	64 3811596 64 3852890	64 3811596	email vtau_radio@vishipel.com.vn

VISHIPEL (RSDRA2011000194826 & RSDRA2011000201227) 46/11

AMENDMENTS TO ADMIRALTY SAILING DIRECTIONS

Nil.

AMENDMENTS TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2011/12. Weekly Edition No. 47, Dated 24 November 2011.

Last Amendment: Weekly Edition No. 46, dated 17 November 2011.

K1691-4	DAMPIER ARCHIPELAGO. PORT OF DAMPIER - King Bay. Fairway No 1	20 37-69 S 116 44-08 E	LFl W 10s	8	5 Red ○ on white beacon, red stripes	
		*	*		*	
K2049	GULF SAINT VINCENT - Port Alfred. Black Point	34 36-12 S 137 55-40 E	Fl R 3s	..	.. □ on beacon	
*	*	*	*	*	*	*
K2340-1	PORT PHILLIP. PORT MELBOURNE - Hobsons Bay. E Shore. Jetty. Head	37 51-06 S 144 56-99 E	Fl G 10s			
	*		*			
K2627-2	BOTANY BAY - E Lts in line 347-8°. Front	33 57-33 S 151 11-80 E	F Bu	19		
*	*	*	*	*	*	*
K2627-21	- E Lts in line 347-8°. Rear	33 57-21 S 151 11-76 E	F Bu	26		
*	*	*	*	*	*	*
K2627-3	- W Lts in line 347-8°. Front	33 57-31 S 151 11-76 E	F Y	19		
*	*	*	*	*	*	*
K2627-31	- W Lts in line 347-8°. Rear	33 57-18 S 151 11-72 E	F Y	26		
*	*	*	*	*	*	*
K3115-7	GREAT BARRIER REEF (COASTAL WATERS). CLEVELAND BAY. PORT OF TOWNSVILLE AND APPROACHES. MAGNETIC ISLAND - Nelly Bay. No 1	19 09-75 S 146 51-37 E	Fl G 1-5s	..	.. Green △ on beacon	
			*			
K3116	- Nelly Bay. No 2	19 09-75 S 146 51-34 E	Fl R 1-5s	..	.. Red □ on beacon	
		*	*			
K3116-2	- Nelly Bay. No 3	19 09-69 S 146 51-37 E	Fl G 1-5s	..	.. Green △ on beacon	
		*	*			
K3116-4	- Nelly Bay. No 4	19 09-69 S 146 51-34 E	Fl R 1-5s	..	.. Red □ on beacon	
			*			
K3116-6	- Nelly Bay. No 5	19 09-63 S 146 51-37 E	Fl G 1-5s	..	.. Green △ on beacon	
			*			
K3116-8	- Nelly Bay. No 6	19 09-63 S 146 51-34 E	Fl R 1-5s	..	.. Red □ on beacon	
			*			
K3128-1	GREAT BARRIER REEF (COASTAL WATERS). HINCHINBROOK CHANNEL - Lucinda. Molasses Terminal. Pier. W end	18 31-30 S 146 19-87 E	Fl G 2-5s			
		*	*		*	
K3207-65	GREAT BARRIER REEF (COASTAL WATERS) Remove from list; deleted					
K3486	BISMARCK ARCHIPELAGO. NEW BRITAIN. KIMBE BAY. KIMBE ISLAND - Kimbe Island	5 12-29 S 150 22-60 E	Fl(3)W 10s	110	8 White GRP hut 4	(fl 0-5, ec 1-5) x 2, fl 0-5, ec 5-5
					*	*

AMENDMENTS TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 47 dated 24 November 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)

Nil.

AMENDMENTS TO ADMIRALTY SAILING DIRECTIONS

NP13 Australia Pilot Volume 1 (2011 Edition)

South Australia – Franklin Harbor — Directions

364

After Paragraph 11.77 5 line 3 Insert:

N of a beacon (port hand) (33°44'·00S
136°57'·48E), thence:

Australian Notice 22/1134/11

[47/11]
