

UPDATES TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2014/15. Weekly Edition No. 9, Dated 27 February 2014.
Last Updates: Weekly Edition No. 8, dated 20 February 2014.

K1691-8835		DAMPIER ARCHIPELAGO. PORT OF DAMPIER. MERMAID SOUND Remove from list; replaced by light buoy							
K1691-8855	- Channel Beacon. P3	20 32:00 S 116 42:84 E	Fl G 3s	..	..	Green △ on green beacon			
	*						*		
K2796-1	Smoky Cape. Fish Rock	30 56:38 S 153 06:05 E	Fl(2)W 10s	..	..	Beacon 1			
			*						
K2864-53	- Scarborough. Harbour. Entrance Channel. No 3	27 11:42 S 153 05:61 E	Fl G 3s	..	..	Green △ on beacon			
			*						
K2864-55	- Scarborough. Harbour. Entrance Channel. No 7	27 12:19 S 153 05:57 E	Fl G 3s	..	..	Green △ on beacon			
			*						
K2864-56	- Scarborough. Harbour. Entrance Channel. No 6	27 11:80 S 153 05:62 E	Fl R 3s	..	..	Red □ on beacon			
			*						
K2871-4	- Quarantine Flats Reach. Ldg Lts 217.5°. Front. No 7F	27 25:60 S 153 08:12 E	F Bu	..	..	White △, red border			
	-----	..	By day F Y	*	*	*	*		
K2871-41	- Quarantine Flats Reach. Ldg Lts 217.5°. Rear. 268m from front. No 7R	27 25:72 S 153 08:02 E	F Bu	..	..	White ▽, red border			
	-----	..	By day F Y	*	*	*	*		
K2973-2	- South Channel. Wild Cattle Cutting. S1	23 53:92 S 151 30:40 E	Fl G 2s	..	..	Green △ on beacon		Sync with S2. Destroyed (T) 2014	
	----	..	Racon	..	..	..		ALRS Vol 2 Station 87990. TD 2014	
K2989-988	- Fishermans Landing	23 47:09 S 151 10:18 E	Fl R 2-5s	..	..	Red □ on red beacon			
	*	*	*	*	*	*	*		
K2989-989	- Fishermans Landing	23 47:00 S 151 10:17 E	Fl G 2-5s	..	..	Green △ on green beacon			
	*	*	*	*	*	*	*		
K2989-99	- Fishermans Landing	23 46:94 S 151 10:23 E	Q(3)W 10s	..	..	⬆ on black beacon, yellow band			
	*	*	*	*	*	*	*		

UPDATES TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 9 dated 27 February 2014

The **Admiralty List of Radio Signals diagrams** included in the paper version of the weekly Notice to Mariners (Section VI) are printed in black and white. If required, a colour version of these diagrams can be downloaded from www.ukho.gov.uk/msi. To obtain the colour versions select **View and download NMs** - select **Weekly** - select **Year** - select **Week** - go to **Selected Week Content** - select **File** (for example: NP286(3)-WK01-12-PAGE149_Week01_2012.pdf)

VOLUME 1, PART 2, NP 281(2), 2013/14

Published Wk 38/13

(Last Updates: Weekly Edition No. 5 dated 30 January 2013)

MARITIME RADIO STATIONS

PAGE 166, INDONESIA (Sumatera), BELAWAN (PKB) [2200] [2201] [2203].

Delete entry and replace by:

BELAWAN (PKB)					
3°43'·28N 98°40'·13E		MMSI 005250003		DSC VHF MF HF	
				Diagram page 165	
 +62 619 641474 & 641203					
NOTES: 1. Accepts public correspondence. 2. Accepts Ship Letter Telegrams.					
VHF					
		Ch 16 20 22 26 28		H24	
RT (MF)					
	Transmits		Receives		Hours of Watch
	2182		2182		H24
	3180		2080		
RT (HF)					
	Transmits		Receives		Hours of Watch
	6215·5		6215·5		H24
	6515·7				0730-0800
	8746·8				0300-0400 0930-1030
	13100·8				HX
WT (MF)					
	Transmits		Receives		Hours of Watch
	474 500		500		H24
WT (HF)					
	Transmits		Receives		Hours of Watch
	4295		4 MHz (3 9)		0100-0200 0400-0500 0700-0730 1500-1600
	8686		8 MHz (3 9)		0300-0400 0600-0630 0900-1000 1230-1330
	12970·5		12 MHz (3 9)		0000-0100 0600-0700
	16861·7		16 MHz (3 9)		0200-0300 1100-1200

Indonesian Notice 1/9/14 (RSDRA2014000020399) 9/14

VOLUME 2, NP 282, 2013/14

Published Wk 9/13

(Last Updates: Weekly Edition No. 8 dated 20 February 2014)

RADAR BEACONS

PAGE 10, UNITED KINGDOM.

Insert:

Emsstrom East Lt Buoy	50°28'·10N 3°24'·76W					T		50180
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Trinity House (RSDRA2014000023459) 9/14

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 166, CHINA, above Chuan Jiao Lt Bn.

Insert:

Chuanbi Shuidao	22°43'·95N 113°39'·55E	994136621		Virtual	
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Chinese Chart 15464 9/14

PAGE 182, FRANCE (Atlantic Coast), below La Couronnée Lt Buoy.

Insert:

La Teignouse Lt	47°27'·44N 3°02'·76W	992271007		Real	
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French Notice 6/57/14 (RSDRA2014000028294) 9/14

PAGE 190, KOREA, SOUTH, Anmado Lt Bn.

Delete entry

Korean Notice 5/57/14 (RSDRA2014000028037) 9/14

PAGE 190, KOREA, SOUTH, Bangpo Lt Bn.

Delete entry

Korean Notice 5/57/14 (RSDRA2014000028037) 9/14

PAGE 192, KOREA, SOUTH, Chomangseo Lt Bn.

Delete entry

Korean Notice 5/57/14 (RSDRA2014000028037) 9/14

PAGE 192, KOREA, SOUTH, Chudo East Lt Buoy.

Delete entry

Korean Notice 4/47/14 (RSDRA2014000017932) 9/14

PAGE 192, KOREA, SOUTH, Chudonabang Lt Bn.

Delete entry

Korean Notice 5/57/14 (RSDRA2014000028037) 9/14

PAGE 192, KOREA, SOUTH, Daesanghang Anchorage Lt Buoy A.

Delete entry

Korean Notice 5/58/14 (RSDRA2014000028037) 9/14

PAGE 192, KOREA, SOUTH, Daesanghang Anchorage Lt Buoy B.

Delete entry

Korean Notice 5/58/14 (RSDRA2014000028037) 9/14

PAGE 192, KOREA, SOUTH, Daesanghang Fairway 3 Lt Buoy No 3.

Delete entry

Korean Notice 5/58/14 (RSDRA2014000028037) 9/14

PAGE 192, KOREA, SOUTH, Daesanghang Jangantoe Lt Buoy B.
Delete entry

Korean Notice 5/58/14 (RSDRA2014000028037) 9/14

PAGE 192, KOREA, SOUTH, Daesanghang Jangantoe Lt Buoy C.
Delete entry

Korean Notice 5/58/14 (RSDRA2014000028037) 9/14

PAGE 192, KOREA, SOUTH, Daesanghang Jangantoe Lt Buoy D.
Delete entry

Korean Notice 5/58/14 (RSDRA2014000028037) 9/14

PAGE 192, KOREA, SOUTH, Daesanghang Lt Buoy No 12.
Delete entry

Korean Notice 5/58/14 (RSDRA2014000028037) 9/14

PAGE 194, KOREA, SOUTH, Daesanghang Lt Buoy No 16.
Delete entry

Korean Notice 5/58/14 (RSDRA2014000028037) 9/14

PAGE 194, KOREA, SOUTH, Daesanghang Lt Buoy No 23.
Delete entry

Korean Notice 5/58/14 (RSDRA2014000028037) 9/14

PAGE 194, KOREA, SOUTH, Dakseom Lt.
Delete entry

Korean Notice 5/58/14 (RSDRA2014000028037) 9/14

PAGE 194, KOREA, SOUTH, Gainseo Lt.
Delete entry

Korean Notice 5/58/14 (RSDRA2014000028037) 9/14

PAGE 194, KOREA, SOUTH, Hahongseo Lt Bn.
Delete entry

Korean Notice 5/57/14 (RSDRA2014000028037) 9/14

PAGE 196, KOREA, SOUTH, Heugeodo Lt.
Delete entry

Korean Notice 5/58/14 (RSDRA2014000028037) 9/14

PAGE 196, KOREA, SOUTH, Hwangdo Lt Buoy.
Delete entry

Korean Notice 5/57/14 (RSDRA2014000028037) 9/14

PAGE 196, KOREA, SOUTH, Janggodo Hang Breakwater Lt.
Delete entry

Korean Notice 5/57/14 (RSDRA2014000028037) 9/14

PAGE 196, KOREA, SOUTH, Nokdo Lt Bn.
Delete entry

Korean Notice 5/57/14 (RSDRA2014000028037) 9/14

PAGE 196, KOREA, SOUTH, Oebeomhyeonseo Lt Bn.
Delete entry

Korean Notice 5/57/14 (RSDRA2014000028037) 9/14

PAGE 198, KOREA, SOUTH, Oedo North Lt Buoy.
Delete entry

Korean Notice 5/57/14 (RSDRA2014000028037) 9/14

PAGE 198, KOREA, SOUTH, Oejanggodo Lt Buoy No 1.
Delete entry

Korean Notice 5/57/14 (RSDRA2014000028037) 9/14

PAGE 198, KOREA, SOUTH, Oejanggodo Lt Buoy No 3.
Delete entry

Korean Notice 5/57/14 (RSDRA2014000028037) 9/14

PAGE 198, KOREA, SOUTH, Oejanggodo Lt Buoy No 5.
Delete entry

Korean Notice 5/57/14 (RSDRA2014000028037) 9/14

PAGE 198, KOREA, SOUTH, Samgilpohang Breakwater Lt.
Delete entry

Korean Notice 5/58/14 (RSDRA2014000028037) 9/14

PAGE 198, KOREA, SOUTH, Suinyeo Lt Bn.
Delete entry

Korean Notice 5/58/14 (RSDRA2014000028037) 9/14

PAGE 198, KOREA, SOUTH, Uihang-ri North Lt Bn.
Delete entry

Korean Notice 5/58/14 (RSDRA2014000028037) 9/14

PAGE 198, KOREA, SOUTH, Yoeundolhang Breakwater Lt.
Delete entry

Korean Notice 5/58/14 (RSDRA2014000028037) 9/14

VOLUME 5, NP 285, 2013/14

Published Wk 24/13
(Last Updates: Weekly Edition No. 6 dated 6 February 2014)

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

PAGE 113, Canarias, Islas (Spain).

Delete and replace by:

Canarias, Islas (Spain)

Las Palmas (CCR)	002241026		Operational
Remotely controlled stations:			
Gomera	28°04'·98N 17°07'·10W	35	(MRCC Tenerife)
Hierro	27°47'·65N 17°56'·17W	35	(MRCC Tenerife)
La Palma	28°38'·89N 17°49'·55W	35	(MRCC Tenerife)
Tenerife	28°18'·40N 16°30'·15W	35	(MRCC Tenerife)
Arrecife	29°13'·01N 13°28'·70W	35	(MRCC Las Palmas)
Fuerteventura	28°24'·41N 14°02'·68W	35	(MRCC Las Palmas)
Las Palmas	27°57'·52N 15°33'·49W	35	(MRCC Las Palmas)
Yaiza	28°55'·12N 13°47'·04W	35	(MRCC Las Palmas)

Note: The primary responsibility for the receipt of VHF DSC distress alerts for Islas Canarias is carried out via the Coast Radio Stations above.
The following facilities maintained at MRCC Las Palmas and MRCC Tenerife are only complementary to the Coast Radio Stations network.

MRCC Las Palmas	002240995		Operational
Remotely controlled stations:-			
La Isleta	28°10'·44N 15°25'·14W	30	(MRCC Las Palmas)
Las Palmas	28°02'·82N 15°25'·12W	30	(MRCC Las Palmas)
MRCC Tenerife	002241007	28°28'·91N 16°14'·39W	30 Operational (MRCC Tenerife)

Centro Nacional de Coordinación de Salvamento Marítimo (RSDRA2014000018218) 9/14

PAGE 136, Spain (Mediterranean Coast).

Delete and replace by:

Spain (Mediterranean Coast)

Valencia (CCR)	002241024		Operational
Remotely controlled stations:-			
Cabo de Gata	36°59'·34N 2°22'·99W	35	(MRCC Almería)
Melilla	35°17'·70N 2°56'·06W	35	(MRCC Almería)
Cartagena	37°29'·42N 1°33'·80W	35	(MRSC Cartagena)
Cabo La Nao	38°39'·13N 0°16'·33W	35	(MRCC Valencia)
Castellón	40°05'·21N 0°01'·95E	35	(MRCC Castellón)
Tarragona	41°14'·99N 1°03'·44E	35	(MRSC Tarragona)
Barcelona	41°25'·10N 2°06'·92E	35	(MRCC Barcelona)
Begur	41°56'·93N 3°12'·55E	35	(MRCC Barcelona)
Cadaqués	42°18'·13N 3°15'·01E	35	(MRCC Barcelona)
Ibiza	38°55'·02N 1°16'·72E	35	(MRCC Palma)
Menorca	39°59'·13N 4°06'·85E	35	(MRCC Palma)
Palma de Mallorca	39°44'·07N 2°42'·79E	35	(MRCC Palma)

Note: The primary responsibility for the receipt of VHF DSC distress alerts for Spain (Mediterranean Coast) is carried out via the Coast Radio Stations above.
The following list of facilities maintained at various MRCCs and MRSCs are only complementary to the Coast Radio Stations network.

MRCC Almería	002241002		Operational
Remotely controlled stations:-			
Almería	36°49'·84N 2°28'·01W	30	Operational (MRCC Almería)
Cabo Gata	36°43'·30N 2°11'·57W	30	Operational (MRCC Almería)
MRSC Cartagena	002241003	37°34'·89N 0°57'·97W	30 Operational (MRSC Cartagena)

MRSC Castellón	002241016	39°58'·19N 0°01'·26E	30	Operational (<i>MRSC Castellón</i>)
MRCC Valencia	002241004	39°26'·63N 0°19'·73W	30	Operational (<i>MRCC Valencia</i>)
MRCC Barcelona	002240991	41°20'·09N 2°08'·54E	40	Operational (<i>MRCC Barcelona</i>)
MRSC Tarragona	002241006	41°05'·41N 1°13'·50E	30	Operational (<i>MRSC Tarragona</i>)

Centro Nacional de Coordinación de Salvamento Marítimo (RSDRA2014000018218) 9/14

PAGES 136 & 137, Spain (North Coast).

Delete and replace by:

Spain (North Coast)

Coruña (CCR)	002241022			Operational
Remotely controlled stations:-				
Bilbao		43°22'·35N 2°45'·75W	35	(<i>MRCC Bilbao</i>)
Cabo Peñas		43°29'·53N 5°56'·49W	35	(<i>MRCC Bilbao</i>)
Navia		43°27'·39N 6°49'·23W	35	(<i>MRCC Gijón</i>)
Pasajes		43°20'·61N 1°51'·43W	35	(<i>MRCC Bilbao</i>)
Santander		43°17'·47N 4°08'·63W	35	(<i>MRSC Santander</i>)
Cabo Ortegal		43°43'·03N 7°53'·88W	35	(<i>MRCC Finisterre</i>)
Coruña		43°27'·10N 8°17'·10W	35	(<i>MRSC Coruña</i>)
Finisterre		42°04'·63N 9°13'·51W	35	(<i>MRCC Finisterre</i>)
La Guardia		41°53'·42N 8°52'·25W	35	(<i>MRCC Finisterre</i>)
Vigo		42°18'·95N 8°42'·27W	35	(<i>MRSC Vigo</i>)

Note: The primary responsibility for the receipt of VHF DSC distress alerts for Spain (North Coast) is carried out via the Coast Radio Stations above. The following list of facilities maintained at MRCCs and MRSCs are only complementary to the Coast Radio Stations network.

MRCC Bilbao	002240996	43°20'·78N 3°01'·90W	30	Operational (<i>MRCC Bilbao</i>)
MRSC Coruña	002240992			Operational
Remotely controlled stations:-				
Cabo Priorio Chico		43°28'·00N 8°20'·00W	30	(<i>MRSC Coruña</i>)
Coruña		43°22'·14N 8°23'·11W	30	(<i>MRSC Coruña</i>)
MRCC Finisterre	002240993			Operational
Remotely controlled stations:-				
Finisterre		42°42'·20N 8°59'·03W	40	(<i>MRCC Finisterre</i>)
Monte Beo		43°20'·26N 8°50'·17W	40	(<i>MRCC Finisterre</i>)
Monte Taume		42°36'·24N 9°02'·73W	40	(<i>MRCC Finisterre</i>)
Monte Xastas		43°01'·72N 9°16'·57W	40	(<i>MRCC Finisterre</i>)
MRCC Gijón	002240997	43°33'·56N 5°42'·01W	30	Operational (<i>MRCC Gijón</i>)
MRSC Santander	002241009	43°28'·34N 3°43'·27W	30	Operational (<i>MRSC Santander</i>)
MRSC Vigo	002240998	42°14'·48N 8°43'·71W	30	Operational (<i>MRSC Vigo</i>)

Centro Nacional de Coordinación de Salvamento Marítimo (RSDRA2014000018218) 9/14

PAGE 137, Spain (South Coast).

Delete and replace by:

Spain (South Coast)

Las Palmas (CCR)	002241026			Operational
Remotely controlled stations:-				
Cádiz		36°38'·18N 6°09'·09W	35	(<i>MRSC Cádiz</i>)
Huelva		37°12'·42N 7°01'·20W	35	(<i>MRSC Huelva</i>)
Málaga		36°29'·22N 5°12'·38W	35	(<i>MRCC Tarifa</i>)
Motril		36°49'·02N 3°24'·36W	35	(<i>MRCC Almería</i>)
Tarifa		36°07'·52N 5°45'·80W	35	(<i>MRCC Tarifa</i>)

Note: The primary responsibility for the receipt of VHF DSC distress alerts for Spain (South Coast) is carried out via the Coast Radio Station above. The following list of facilities maintained at various MRCCs and MRSCs are only complementary to the Coast Radio Stations network.

MRSC Algeciras	002241001	36°07'·39N 5°26'·55W	30	Operational (<i>MRSC Algeciras</i>)
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MRSC Cádiz	002241011	36°32'·09N 6°17'·45W	30	Operational (<i>MRSC Cádiz</i>)
MRSC Huelva	002241012	37°15'·30N 6°57'·56W	30	Operational (<i>MRSC Huelva</i>)
MRCC Tarifa	002240994			Operational
Remotely controlled station:-				
Cape Trafalgar		36°11'·52N 6°01'·25W	30	(<i>MRCC Tarifa</i>)
Punta Almina		35°53'·91N 5°16'·89W	30	(<i>MRCC Tarifa</i>)
Tarifa		36°01'·05N 5°34'·90W	30	(<i>MRCC Tarifa</i>)

Centro Nacional de Coordinación de Salvamento Marítimo (RSDRA2014000018218) 9/14

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

PAGE 145, Canarias, Islas (Spain).

Delete and replace by:

Canarias, Islas (Spain)

Las Palmas (CCR)	002241026			Operational
Remotely controlled stations:-				
Las Palmas (located on Tenerife at Pico del Inglés)		28°31'·94N 16°15'·77W	150	(<i>MRCC Las Palmas</i>)
Arrecife		29°13'·01N 13°28'·70W	150	(<i>MRCC Las Palmas</i>)

Note: The primary responsibility for the receipt of MF DSC distress alerts for Islas Canarias is carried out via the Coast Radio Stations above.
The following facilities maintained at MRCC Las Palmas and MRCC Tenerife are only complementary to the Coast Radio Stations network.

MRCC Las Palmas	002240995	28°08'·82N 15°25'·12W	150	Operational (<i>MRCC Las Palmas</i>)
MRCC Tenerife	002241007	28°29'·91N 16°14'·39W	150	Operational (<i>MRCC Tenerife</i>)

Centro Nacional de Coordinación de Salvamento Marítimo (RSDRA2014000018218 & RSDRA2014000029402) 9/14

PAGE 156, Spain.

Delete entry and replace by:

Spain (Mediterranean Coast)

Valencia (CCR)	002241024			Operational
Remotely controlled stations:-				
Cabo de Gata (La Guapa)		36°44'·60N 3°18'·55W	150	(<i>MRCC Almería</i>)
Cabo de la Nao (San Jose)		38°55'·02N 1°16'·72E	150	(<i>MRCC Valencia, MRCC Cartagena</i>)
Palma (Fornells)		41°56'·91N 3°13'·05E	150	(<i>MRCC Palma, MRCC Barcelona</i>)

Note: The primary responsibility for the receipt of MF DSC distress alerts for Spain (Mediterranean Coast) is carried out via the Coast Radio Stations above.
The following list of facilities maintained at various MRCCs are only complementary to the Coast Radio Stations network.

MRCC Almería	002241002	36°49'·84N 2°28'·01W	150	Operational (<i>MRCC Tarifa</i>)
MRCC Barcelona	002240991	41°20'·09N 2°08'·54E	150	Operational (<i>MRCC Barcelona</i>)
MRCC Valencia	002241004	39°26'·63N 0°19'·73W	150	Operational (<i>MRCC Valencia</i>)

Spain (North Coast)

Coruña (CCR)	002241022			Operational
Remotely controlled stations:-				
Coruña (Carino Ortiguerira)		43°43'·03N 7°53'·88W	150	(<i>MRCC Coruña</i>)
Finisterre (Finistere)		42°53'·00N 9°16'·00W	150	(<i>MRCC Finisterre</i>)
Machichaco (Cabo Quejo)		43°30'·21N 3°32'·98W	150	(<i>MRCC Bilbao, MRCC Gijón</i>)

Note: The primary responsibility for the receipt of MF DSC distress alerts for Spain (North Coast) is carried out via the Coast Radio Stations above.
The following list of facilities maintained at MRCCs are only complementary to the Coast Radio Stations network.

MRCC Bilbao	002240996	43°21'·00N 3°02'·00W	150	Operational (<i>MRCC Bilbao</i>)
MRCC Finisterre	002240993	42°42'·00N 8°59'·00W	150	Operational (<i>MRCC Finisterre</i>)
MRCC Gijón	002240997	43°34'·00N 5°42'·00W	150	Operational (<i>MRCC Gijón</i>)

Spain (South Coast)

Las Palmas (CCR) 002241026 Operational
Remotely controlled station:-
Tarifa (Conil) 36°17'·81N 6°08'·31W 150 (MRCC Tarifa)

Note: The primary responsibility for the receipt of MF DSC distress alerts for Spain (South Coast) is carried out via the Coast Radio Station above.
The following facility maintained at MRCC Tarifa is only complementary to the Coast Radio Stations network.

MRCC Tarifa 002240994 36°01'·05N 5°34'·90W 150 Operational (MRCC Tarifa)

Note: Diagrams are to be updated at the next new edition.

Centro Nacional de Coordinación de Salvamento Marítimo (RSDRA2014000018218) 9/14

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

PAGE 188, Spain.
Delete entry and replace by:

Spain

Coruña (CCR) 002241022 8 & 12 MHz Operational (MRCC Madrid)
Madrid (40°21'·80N 3°17'·07W)

Centro Nacional de Coordinación de Salvamento Marítimo (RSDRA2014000018218) 9/14

PAGE 189, Figure 13, Operational HF DSC Stations with MMSI numbers for Sea Areas A3 and A4.
Delete 002241078 Madrid in approximate position 40°16'N 3°22'W and replace by:

002241022 Madrid

Centro Nacional de Coordinación de Salvamento Marítimo (RSDRA2014000018218) 9/14

SECTION 15: NAVTEX, STATIONS WITH OPERATIONAL NAVTEX FACILITIES

PAGE 273, GREECE Limnos [L] [R], broadcast schedule, NAVTEX [L], row 6.
Delete and replace by:

2150	●	●
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(former update 6/14)
UKHO 9/14

(Last Updates: Weekly Edition No. 7 dated 13 February 2014)

PAGE 78, AUSTRALIA, PORT HEDLAND, W.A., Port, PROCEDURE, section (2).

Delete and replace by:

(2) Inward-bound vessels should contact Port Hedland Harbour on VHF Ch 16 or VHF Ch 12 for details of movements of outward-bound vessels and should also report when passing the First Reporting Point (19°57'·21S 118°28'·50E).

Port Hedland Port Authority Notice 7/14, (RSDRA2014000028072), 9/14

PAGE 78, AUSTRALIA, PORT HEDLAND, W.A., Port, below PROCEDURE section.

Insert new section:

FIRST REPORTING POINT - OUTER CHANNEL:

(1) An automatic arrival number based on a vessel's AIS position will automatically be populated for vessels arriving at Port Hedland. In order for this automatic recognition to occur, vessels must pass within 2.5 n miles radius of Port Hedland First Reporting Point (19°57'·21S 118°28'·50E).

(2) Vessels anchoring outside of the port limits must pass within 2.5 n miles prior to anchoring to be recognised as having arrived at Port Hedland.

Port Hedland Port Authority Notice 7/14, (RSDRA2014000028072), 9/14

PAGE 163, INDIA, RELIANCE JAMNAGAR MARINE TERMINAL, Gulf of Kachchh, Pilots, PROCEDURE.

Delete and replace by:

PROCEDURE:

(1) **Pilotage is compulsory** for all vessels using the terminal.

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

- (a) Tanker berths: 22°32'·50N 69°45'·80E
- (b) SPMs: 22°36'·00N 69°47'·00E
- (c) Jetty and SPMs (during ebb): 22°32'·20N 69°46'·25E
- (d) Crude vessels (during flood): 22°38'·00N 69°52'·10E
- (e) Product vessels (during flood): 22°36'·50N 69°53'·00E

Indian Notice 2/14, (RSDRA2014000013043), 9/14

PAGE 163, INDIA, RELIANCE JAMNAGAR MARINE TERMINAL, Gulf of Kachchh, Terminal, CONTACT DETAILS.

Delete and replace by:

CONTACT DETAILS:

Port Authority

Call: Reliance Port Control

VHF Channel: Ch 16; **71**

Telephone: +91(0)288 3012600

+91(0)288 3012605

+91(0)288 3012635

Fax: +91(0)288 3012699

E-mail: port_operation.centre@ril.com

Tugs

Call: Reliance Port Control

VHF Channel: Ch 71

HOURS: H24

Indian Notice 2/14, (RSDRA2014000013043), 09/14

wef 0900 LT 3 Mar 2014

PAGE 317, SINGAPORE, SINGAPORE, Port and Port Operations, Waterboats and tug deployment section.

Delete and replace by:

Waterboats and tug deployment

VHF Channel: Ch 17

MPA Singapore Notice 2/16/14, (RSDRA2014000028275), 9/14

UPDATES TO ADMIRALTY SAILING DIRECTIONS

NP9 Antarctic Pilot (2009 Edition)

South Shetland Islands – Livingston Island — Cape Danger to Cape Smith; Pinnacle

229

After Paragraph 4.133 1 line 5 *Insert*:

NNW of a pinnacle (62°25'·80S 60°42'·51W), with a
depth of 8·6 m (28 ft) (reported 2014), thence:

Master, *National Geographic Explorer*
(SDD 2014000 028265) [09/14]

NP14 Australia Pilot Volume 2 (2013 Edition)

Victoria – Corner Inlet and Corner Basin — Seaward to Singapore Deep; Directions

163

Paragraph 6.41 3 lines 1-4 *Replace by*:

- 3 **Directions.** From about 38°51'·53S 146°38'·70E the
track leads W along the line of bearing 278° in the
white sector (277°–279°) of the direction light exhibited
from Lighthouse Point, passing:

Victorian Notice 024/2014
(AA718725) [09/14]

NP15 Australia Pilot Volume 3 (2012 Edition)

Brisbane – Moreton Bay and approaches — Mooloolaba Harbour; restrictions

139

After Paragraph 4.44 2 line 7 *Insert*:

Port Operations. Vessels with an LOA greater than
35 m, beam more than 15 m or an UKC of less than
0·5 m are not permitted to navigate on the waters of
Mooloolaba Harbour.

Queensland Notice 060/2014
(AA720897) [09/14]

NP51 New Zealand Pilot (2010 Edition)

New Zealand – South Island – Bluff – Arrival information — Outer anchorages

165

Paragraph 6.56 1 and 2 *Replace by*:

- 1 **Waiting anchorage.** In the event of being delayed for
more than 6 hours, vessels should anchor 5 miles W of Dog
Island (46°39'·11S 168°24'·63E) in about 30 m. If the
anchor does not hold, vessels, draught permitting, are
recommended to heave-to on a line joining Dog Island
Light (46°39'·11S 168°24'·63E) and Waipapa Point Light
(46°39'·59S 168°50'·84E). Both lights are usually visible in
the driving rain of a gale, day or night, for a distance over
6 miles. In Toetoes Bay N of the line, a vessel will be out
of the ocean swell.

New Zealand Notice 51/14
(SDD 2014000 028092) [09/14]

UPDATES TO ADMIRALTY LIST OF LIGHTS AND FOG SIGNALS

Vol K Edition 2014/15. Weekly Edition No. 10, Dated 06 March 2014.

Last Updates: Weekly Edition No. 9, dated 27 February 2014.

K0838-4 ID, , 2775 *	PULAU-PULAU BATU. PULAU SIMUK - Pulau Simuk (ID)	0 05-20 S 97 51-38 E *	LFl W 10s *	43 *	25 White lighthouse *	<i>fl 2</i> *	
K1082-048 ID, , 2969 *	- ULA (ID)	6 05-65 S 107 42-57 E *	Mo(U) W 15s *	. . *	12 Platform *	<i>(fl 0-5, ec 0-5) x 2, fl 1-5, ec 11-5</i> *	
K1169 ID, , 3555 *	TANJUNGPURAK (SURABAYA). APPROACHES. KAMAR - Kantor ASDP (ID)	7 10-57 S 112 43-28 E *	Q Y 1s *	. . *	. . Yellow x on yellow beacon *		*
K1438-2 ID, , 4593 *	- Tg Pemancingan (ID)	3 13-58 S 116 16-99 E *	Fl W *	. . *	. . Green Δ on post *		
K3738-7 *	- Matakana River. E Entrance Point *	36 23-81 S 174 44-59 E *	Fl G 3s *	4 *	2 White post *		
K4969-68 FR, LC, 66390 *	- W Channel (FR)	16 46-23 S 151 02-71 W *	Q R *	3 *	3 Red □ on red beacon 7 *		*
K4969-686	ÎLES SOUS-LE-VENT. ÎLE DE HUAHINE Remove from list; deleted						

UPDATES TO ADMIRALTY LIST OF RADIO SIGNALS

Weekly Edition No. 10 dated 6 March 2014

The **Admiralty List of Radio Signals diagrams** included in the paper version of the weekly Notice to Mariners (Section VI) are printed in black and white. If required, a colour version of these diagrams can be downloaded from www.ukho.gov.uk/msi. To obtain the colour versions select **View and download NMs** - select **Weekly** - select **Year** - select **Week** - go to **Selected Week Content** - select **File** (for example: NP286(3)-WK01-12-PAGE149_Week01_2012.pdf)

VOLUME 2, NP 282, 2013/14

Published Wk 10/13
(Last Updates: Weekly Edition No. 9 dated 27February 2014)

RADAR BEACONS

PAGE 30, SWEDEN.

Insert:

Halsöklippor Front Ldg Lt	65°43-10N 23°27'-30E	3 & 10 cm	360°	12 n miles		G	2-3 n miles	61040
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(former update 5/14)

Swedish Notice 476/9163/14 (RSDRA2014000061040) 10/14

PAGE 78, TAIWAN.

80730 Chi-Lung Kang East Breakwater Lt.

Delete entry

Taiwan Chart TW0353A (RSDRA2014000028161) 10/14

AUTOMATIC IDENTIFICATION SYSTEM (AIS)

PAGE 178, CHINA, above Yantian Gang Lt Buoy No 1 entry.

Insert:

Yangshan Gangqu 1C	30°30'·00N 122°28'·52E	999413270	Broadcasts every 3 minutes	Virtual	
Yangshan Gangqu 1D	30°28'·00N 122°28'·52E	999413271	Broadcasts every 3 minutes	Virtual	

Chinese Chart 13379 (RSDRA2014000020246) 10/14

PAGE 180, COLOMBIA (Caribbean Coast), Cartagena Bay Safe Water Lt Buoy.

Delete entry

(former update 25/13)

Colombian Notice 14/14 (RSDRA2013000025132) 10/14

PAGE 190, KOREA, SOUTH, Anheung Hang Breakwater Lt.

Delete entry

Korean Notice 7/85/14 (RSDRA2014000033247) 10/14

PAGE 190, KOREA, SOUTH, Anheung Hang Lt Bn.

Delete entry

Korean Notice 7/85/14 (RSDRA2014000033247) 10/14

PAGE 190, KOREA, SOUTH, Anheung Sinhang East Breakwater Lt.

Delete entry

Korean Notice 7/85/14 (RSDRA2014000033247) 10/14

PAGE 190, KOREA, SOUTH, Anheung Sinhang North Breakwater Lt.

Delete entry

Korean Notice 7/85/14 (RSDRA2014000033247) 10/14

PAGE 192, KOREA, SOUTH, Chaeseokpo Lt Bn.

Delete entry

Korean Notice 7/85/14 (RSDRA2014000033247) 10/14

PAGE 192, KOREA, SOUTH, Daecheon Hang Breakwater Lt.

Delete entry

Korean Notice 6/71/14 (RSDRA2014000028203) 10/14

PAGE 194, KOREA, SOUTH, Deokam Lt Bn.

Delete entry

Korean Notice 7/85/14 (RSDRA2014000033247) 10/14

PAGE 194, KOREA, SOUTH, Geomeunyeo Lt Bn.

Delete entry

Korean Notice 7/85/14 (RSDRA2014000033247) 10/14

PAGE 194, KOREA, SOUTH, Geunheung Lt Bn.
Delete entry

Korean Notice 7/85/14 (RSDRA2014000033247) 10/14

PAGE 194, KOREA, SOUTH, Gomseom Hang Breakwater Lt.
Delete entry

Korean Notice 7/85/14 (RSDRA2014000033247) 10/14

PAGE 194, KOREA, SOUTH, Gungside Lt.
Delete entry

Korean Notice 6/72/14 (RSDRA2014000028203) 10/14

PAGE 194, KOREA, SOUTH, Haengyeo Lt Bn.
Delete entry

Korean Notice 7/85/14 (RSDRA2014000033247) 10/14

PAGE 196, KOREA, SOUTH, Hwachangyeo Lt Bn.
Delete entry

Korean Notice 7/86/14 (RSDRA2014000033247) 10/14

PAGE 196, KOREA, SOUTH, Hwagiseo North Lt Bn.
Delete entry

Korean Notice 7/85/14 (RSDRA2014000033247) 10/14

PAGE 196, KOREA, SOUTH, Hwanggol Hang Lt Buoy.
Delete entry

Korean Notice 7/85/14 (RSDRA2014000033247) 10/14

PAGE 196, KOREA, SOUTH, Mageompo Lt.
Delete entry

Korean Notice 7/85/14 (RSDRA2014000033247) 10/14

PAGE 196, KOREA, SOUTH, Mallipo Breakwater Lt.
Delete entry

Korean Notice 7/86/14 (RSDRA2014000033247) 10/14

PAGE 196, KOREA, SOUTH, Mohang Hang North Breakwater Lt.
Delete entry

Korean Notice 7/86/14 (RSDRA2014000033247) 10/14

PAGE 196, KOREA, SOUTH, Mohang Hang South Breakwater Lt.
Delete entry

Korean Notice 7/86/14 (RSDRA2014000033247) 10/14

PAGE 198, KOREA, SOUTH, Oeyeondo Hang East Breakwater Lt.
Delete entry

Korean Notice 7/84/14 (RSDRA2014000033247) 10/14

PAGE 198, KOREA, SOUTH, Oeyeondo Hang West Breakwater Lt.
Delete entry

Korean Notice 7/84/14 (RSDRA2014000033247) 10/14

PAGE 198, KOREA, SOUTH, Padori Tonggye Han Lt Bn.
Delete entry

Korean Notice 7/86/14 (RSDRA2014000033247) 10/14

PAGE 198, KOREA, SOUTH, Padori Tonggye Hang Muryangjang Lt Bn.
Delete entry

Korean Notice 7/86/14 (RSDRA2014000033247) 10/14

PAGE 198, KOREA, SOUTH, Yeonpobeodeuuyo Lt Bn.
Delete entry

Korean Notice 7/85/14 (RSDRA2014000033247) 10/14

PAGE 214, below UNITED STATES (Gulf Coast) section.
Insert:

UNITED STATES (Pacific Coast) (338) (366) (367) (368) (369)					
Mile Rocks Lt	37°47'·57N 122°30'·62W	993692002		Real	21
San Francisco Approach Lt Buoy SF	37°44'·98N 122°41'·56W	993692001		Real	21

United States Lights List 6/14 (RSDRA2014000032491) 10/14

ELECTRONIC POSITION FIXING SYSTEM: LORAN-C

PAGE 304, LORAN-C: Chains in Operation section, table, row 5, KOREAN CHAIN.
Delete Nii Shima (9930-Y) entry.

Korean Notice 7/50/14 & Japanese Navarea 0088/14 (RSDRA2014000033247) 10/14

PAGE 304, LORAN-C: Chains in Operation section, table, row 6, NORTHWEST PACIFIC CHAIN.
Delete entire row.

Korean Notice 7/50/14 & Japanese Navarea 0088/14 (RSDRA2014000033247) 10/14

PAGE 308, Diagram. LORAN-C CHAIN COVERAGE PACIFIC OCEAN.
Delete and replace by new diagram on page 6.5

Korean Notice 7/50/14 & Japanese Navarea 0088/14 (RSDRA2014000033247) 10/14

VOLUME 5, NP 285, 2013/14

Published Wk 24/13

(Last Updates: Weekly Edition No. 9 dated 27 February 2014)

SECTION 16: DISTRESS, SEARCH AND RESCUE

PAGE 419, UKRAINE, Contacts table.

Delete and replace by:

	Telephone +380	Fax +380	Others
SMRCC (State MRCC) ODESA (Cospas-Sarsat SPOC)	48 7776609 48 7776610	48 7776610	AFTN UKKKKTNX Inmarsat C 427288812 Inmarsat B-GAN 776381201 email mrcc.ode@sar.gov.ua
MRSC SEVASTOPOL	692 471915	692 471915	Inmarsat C 492559011 email mrsc.sev@sar.gov.ua
MRSC KERCH	6561 39784 6561 42896	6561 42896	Inmarsat C 427299111 Inmarsat B-GAN 776382144 email mrsc.ker@sar.gov.ua
MRSC MARIUPOL ¹	629 402989 629 402854		email mrcc@marport.net

(former updates 27/13 and 43/13)

Ukrainian Notice No 1/9/14 (RSDRA2014000028364), 10/14

VOLUME 6, PART 4, NP 286(4), 2013/14

Published Wk 32/13

(Last Updates: Weekly Edition No. 9 dated 27 February 2014)

PAGE 33, AUSTRALIA, DAMPIER, W.A., Pilots, PROCEDURE, section

(3).

Delete and replace by:

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

- (a) 20°21'·00S 116°44'·00E (Boarding Position A)
- (b) 20°23'·73S 116°42'·07E (Boarding Position B)
- (c) 20°23'·75S 116°43'·73E (Boarding Position C)
- (d) 20°28'·55S 116°44'·25E (Boarding Position D)
- (e) 20°38'·50S 116°38'·97E (Boarding Position E)

Australian Notice 3/157/14, (RSDRA2014000033505), 10/14

PAGE 34, AUSTRALIA, DAMPIER, W.A., Port, PROCEDURE, section

(6).

Delete and replace by:

(6) Vessels should contact Dampier Port Communications on VHF Ch 11 as follows:

- (a) 4h prior to arrival at port limits stating intentions and security level
- (b) When passing two-way radio reporting point in position 20°22'·00S 116°44'·25E
- (c) Inward bound vessels: 1h from Sea Lt buoy (20°25'·45S 116°42'·95E) or when crossing port limits
- (d) Inward bound vessels: When abeam Sea Lt buoy or when anchored

Australian Notice 3/157/14, (RSDRA2014000033505), 10/14

UPDATES TO ADMIRALTY SAILING DIRECTIONS

Nil.