

ENR 4 AIDES/SYSTEMES DE RADIONAVIGATION

RADIO NAVIGATION AIDS/SYSTEMS

ENR 4.1 AIDES DE RADIONAVIGATION EN-ROUTE

RADIO NAVIGATION AIDS EN-ROUTE

Station	Service	ID	FREQ	HOR	Coordonnées Portée Coverage	ALT	Situation Location	Exploitant Operator	Observations Remarks
FUTUNA POINTE VELE	NDB	FN	326 kHz	H24	14°18'40.9"S 178°04'10.1"W 50NM				
ILE ART WAALA	NDB	BL	342 kHz	H24	19°43'19.7"S 163°39'48.1"E 25NM				Mât frangible. / Frangible pole.
ILE DES PINS MOUE	NDB	IP	332 kHz	H24	22°35'24.0"S 167°27'03.9"E 25NM				
KONE	NDB	KQ	305 kHz	H24	21°06'17.5"S 164°52'20.1"E 25NM		140°/3.44 NM DTHR27		
KOUMAC	NDB	KO	313 kHz	H24	20°32'30.3"S 164°15'39.8"E 25NM				
LIFOU OUANAHAM	NDB	LU	264 kHz	H24	20°46'31.1"S 167°14'16.9"E 25NM				
MARE LA ROCHE	NDB	MR	388 kHz	H24	21°28'53.8"S 168°02'08.9"E 25NM				
NOUMEA LATONTOUTA	NDB	FND	354 kHz	H24	22°00'00.9"S 166°11'15.4"E 200NM		289°/1438 m THR 11		
	NDB	NW	325.5 kHz	H24	21°56'15.9"S 166°04'32.3"E		289°/8.05 NM THR 11		
	VOR- DME	LTO	112.9 MHz Ch 76X	H24	22°00'19.6"S 166°12'42.0"E 200NM				DME non co-implanté avec VOR LTO. Position GEO DME : 22°00'20.0"S 166°12'41.9"E. DME not co-implanted with VOR LTO. DME GEO position : 22°00'20.0"S 166°12'41.9"E. VOR : 070°/1265 m THR 11. DME : 071°/1260 m THR 11.
NOUMEA MAGENTA	NDB	MD	383 kHz	H24	22°28'40.8"S 166°28'02.2"E 25NM		169°/12.85 NM DTHR 35		
	NDB	MG	394 kHz	H24	22°16'11.6"S 166°28'23.1"E 25NM		166°/0.40 NM DTHR 35		
	VOR- DME	MGA	113 MHz Ch 77X	H24	22°18'55.4"S 166°28'23.4"E	131 ft	167°/3.12 NM DTHR 35		RDL 012° MGA inutilisable au- delà de 32 NM à 5500 ft et au- dessous, et pas de réception DME au-delà de 28 NM à 5500 ft et au-dessous. RDL 047° MGA inutilisable au- delà de 14 NM à 3700 ft et au- dessous, et au-delà de 18 NM à 5000 ft et au-dessous. RDL 080° MGA inutilisable à 3000 ft et au-dessous entre 13 et 16 NM MGA. RDL 094° MGA inutilisable entre 11.5 et 14 NM à 3000 ft et au-dessous. RDL 012° MGA not available beyond 32 NM at 5500 ft and below, and no DME reception beyond 28 NM at 5500 ft and below. RDL 047° MGA not available beyond 14 NM at 3700 ft and below, and beyond 18 NM at 5000 ft and below. RDL 080° MGA not available at 3000 ft and below between 13 and 16 NM MGA. RDL 094° MGA not available between 11.5 and 14 NM at 3000 ft and below.
OUVEA OULOUP	NDB	OA	402 kHz	H24	20°38'31.7"S 166°34'19.4"E 25NM				

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WALLIS HIHIFO	NDB	HO	315 kHz	H24	13°14'25.8"S 176°11'50.8"W 100NM	126 ft	242° / 890 m THR 26		
	VOR-DME	HOI	113 MHz Ch 77X	H24	13°14'22.5"S 176°12'06.6"W 80NM	112 ft	088° / 782 m THR 08		Portée VOR : 140 NM VOR coverage : 140 NM