

The geodetic reference datum of this chart is WGS84.
Altitudes in Feet, Distances in Nautical Miles and
Bearings are Magnetic.

『地上保安庁許可第20192506号』日本国憲法第25条に基づき(複製刊行物)
統計発表後、悪意により、地上保安庁憲法第25条の旨を侵害している。

[illegible]

NAME	CG	ATM					
		FIM-0			FIM-0		
		North Pacific (NP)			Central West Pacific (CWP)		
		NP-1	NP-2	NP-3	CWP-1	CWP-2	CWP-3
AD1	Ontario North A	2032 KHz	2032 KHz	2032 KHz	2423 KHz	2328 KHz	
AD2	Ontario North B	5028 KHz	6023 KHz	5013 KHz	5323 KHz	4868 KHz	
AD3	Ontario East	13040 KHz	8007 KHz	13145 KHz	8000 KHz	8000 KHz	
AD4	Ontario East	13273 KHz	13200 KHz	13200 KHz	13300 KHz	13284 KHz	
AD5	Ontario South B	17044 KHz	17044 KHz		17040 KHz	17039 KHz	
AD6	Ontario South B	21023 KHz	21023 KHz		21020 KHz	21004 KHz	

Area-In-Township Information Service (FIS)		
ID	NAME	AREA
NEW COUNTRY INFORMATION	BUKHOD	135.1
	CHERNO	135.1
	CHERAZNA	134.25
TENDU INFORMATION	VOVO TENDU	127.1
	KEJANAN	124.15
	AKOTA	134.6
TUKOTO INFORMATION	JORONGAN	133.6
	MEJAY A	130.3
	BAJAY	136.55
QUNBU INFORMATION	TOKOROJARA	135.2
	KARITA	134.6
	MALISUDU	134.85
QUNBU INFORMATION	WANGA	134.7
	KOROTAI	135.25
	MAJURA	135.2
GUSAK INFORMATION	NIKULASUDU	133.6
	KUSUDU	126.25
	MAJURA	135.2
PUNUKA INFORMATION	SHAKAL	126.7
	CHAKAL	126.25
	SUNDAJALAN	126.25
KAKOJIMA INFORMATION	PEJUB	135.85
	KAKATA	134.8
	AMBO	135.6
NAJUA	SHARADA	137.1
	SHARADA	137.1