

**THAILAND**

Date: 2006

Station Name: Bangkok (Nonthaburi) Meteorological

Region: II  
 METAREA: XI  
 CCCC: VTBB

Area Covered: West Pacific Sea of Japan. Gulf of Thailand, West coast of southern Thailand, Strait of Malacca and South China Sea (see map)

**I. TECHNICAL SPECIFICATIONS - CARACTÉRISTIQUES TECHNIQUES**

Frequency	Call Sign	Class of Emission	Band Width	Power Supplied to the Antenna	Hours of Operation
7 395 kHz	HSW64	3J3	± 3kHz	10 kW	

**II. MAP AREA - ZONE COUVERTE PAR LA CARTE**

Area	Area Coverage	Projection	Scale
A	50°N-45°E; 50°N-160°E; 30°S-45°E; 30°S-160°E	Mercator	1: 20.000.000

**III. CONTENTS OF BROADCAST SCHEDULES - CONTENU DES PROGRAMMES DE DIFFUSION**

Transmission Time (Time Group) (UTC)	TTAAii	CCCC	Details of Chart	Map Area	Drum Speed
0050		VTBB	Test chart	A	120/576
0100(00) 0400(03) 0700(06) 1000(09) 1300(112) 1700(17) 2300(17)		VTBB	Forecast for shipping in English plain language	A	120/576
0120(12)		VTBB	Surface pressure forecast based on ECMF 1200	A	120/576
0140(18) 0500(00) 1020(06) 1720(12) 2320(18)		VTBB	Surface analysis	A	120/576
0200		VTBB	Broadcast schedule	A	120/576
0300(12) 0720(12)		VTBB	24 hour surface pressure forecast	A	120/576
0320(12) 0740(12)		VTBB	48 H surface pressure forecast based on ECMF 1200	A	120/576
0340(12)		VTBB	72 H surface pressure forecast based on ECMF 1200	A	120/576
0420(12) 0820(12)		VTBB	24 H 850 hPa (wind/temp) forecast based on ECMF 1200	A	120/576
0520(00)		VTBB	850 hPa analysis	A	120/576
0540(00)		VTBB	700 hPa analysis	A	120/576
0600(00)		VTBB	500 hPa analysis	A	120/576
0800(12)		VTBB	72 hour surface pressure forecast	A	120/576

Web Link: