

NEW ZEALAND

Date: 01/05/2002

Station Name: Wellington (Transmitting station: Auckland)

Area Covered: 30N - 60S, 140E - 120W

| | |
|-----------------|------|
| Region: | V |
| METAREA: | XIV |
| CCCC: | NZKL |

I. TECHNICAL SPECIFICATIONS - CARACTÉRISTIQUES TECHNIQUES

| Frequency | Call Sign | Class of Emission | Band Width | Power Supplied to the Antenna | Hours of Operation |
|--------------|-----------|-------------------|------------------------------|-------------------------------|--------------------|
| 16 340.1 kHz | ZKLF | F3C | white +400 Hz, black -400 Hz | 5 kW | 2145-0500 |
| 13 550.5 kHz | ZKLF | F3C | white +400 Hz, black -400 Hz | 5 kW | H24 |
| 9 459 kHz | ZKLF | F3C | white +400 Hz, black -400 Hz | 5 kW | H24 |
| 5 807 kHz | ZKLF | F3C | white +400 Hz, black -400 Hz | 5 kW | H24 |
| 3 247.4 kHz | ZKLF | F3C | white +400 Hz, black -400 Hz | 5 kW | 0945-1700 |

II. MAP AREA - ZONE COUVERTE PAR LA CARTE

| Area | Area Coverage | Projection | Scale |
|------------|--------------------------|------------|-------|
| SWP | SW Pacific | | |
| TNZ | Tasman Sea - New Zealand | | |

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

| Transmission Time (Time Group) (UTC) | TTAAii | CCCC | Details of Chart | Map Area | Drum Speed |
|--------------------------------------|--------|------|---|----------|------------|
| 0000(00) 1200(12) | | NZKL | Southwest Pacific 30 hour surface prognosis (MSL) | SWP | 120/576 |
| 0100(00) 1300(12) | | NZKL | Southwest Pacific 48 hour surface prognosis (MSL) | SWP | 120/576 |
| 0200(00) 1400(12) | | NZKL | Southwest Pacific 72 hour surface prognosis (MSL) | SWP | 120/576 |
| 0300(00) 0900(06) 1600(12) 2100(18) | | NZKL | TASMAN-NEW ZEALAND MSL analysis | TNZ | 120/576 |
| 0400(00) 1000(06) 1600(12) 2200(18) | | NZKL | Southwest Pacific MSL analysis | SWP | 120/576 |
| 1100 2300 | | NZKL | Transmission schedule | - | - |

Single transmitter used. Times reflect broadcast times at 5807 kHz

Add 15 minutes for 9459 kHz, 30 minutes for 13550.5 kHz and 45 minutes for 3247.4 and 16340.1 kHz

Web Link: