PART LOT 001JJA

Site Name LOCATION

Map

Grid Reference

: Mt Mary : NZMS260/I38 : 921707 : 991 m Above Mean Sea level Altitude Sea level

FREQUENCY AND CLASS OF EMISSION

MHZ

Channel : 28
Nominal Vision Carrier : 527.25
Class of Emission (Vision) : 6M253CF
Associated Sound Carrier : 532.75
Class of Emission (Sound) : 750kF3EGN MHZ

MAXIMUM POWER OF EMISSIONS

Maximum eirp of peak vision

: 48 dBW eirp carrier

: Horizontal ANTENNA POLARISATION

: 43 m Above Mean NOMINAL ANTENNA HEIGHT

Ground Level

RECEIVE COVERAGE LOCATIONS

NZMS 262-10 344830, 350817, 332810, 385847, 385830.

## SPECIAL CONDITIONS

- The eirp of any emission on 114.3 MHz +3 kHz shall be attenuated by 12 dB more than the level specified as the Unwanted Emission Limit in the General Provisions.
- The eirp of any emission on 156.8 MHz  $\pm 8$  kHz shall be attenuated by 19 dB more than the level specified as the (b) Unwanted Emission Limit in the General Provisions.