[Note: The unwanted emission limits applicable to frequencies within each specified range shall be determined in accordance with the following formula:

$$y = mx + C$$

where -  $y = dBW$ ,  $x = MHz$ ,  $m = \underline{dy}$ ,  $\underline{dx}$ 
 $C = \text{the value of } y \text{ where } x = 0 \text{ (the } y \text{ intercept)}$ 

- (f) Class of emissions permitted under this licence:
- (g) Horizontal radiation pattern of transmitter:
   [maximum e.i.r.p. (in dBW) per sector (in degrees relative to True North)]

- (h) Antenna polarisation of transmitter: SLANT
- (i) Antenna height: 121 metres above ground level
- 2. Other particulars.

256KF8EHF

(a) Receive coverage locations:

## Map Grid References

NZMS 262-13 381660, 382709, 399742, 444768, 478768

(b) Maximum permitted interfering signals applying to receive coverage locations (measured at a height of 10 metres above ground level):

```
Co-channel: 21 dB\muV/m. Adjacent channel (+/- 100kHz): 31 dB\muV/m. Adjacent channel (+/- 200kHz): 58 dB\muV/m.
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- (c) Commencement date of licence: 1 November 1990.
- (d) Expiry date of licence: 31 October 2010.