LOT 191AIA

1. Particulars of transmitter to which this licence relates.

(a) Location of transmitter:

Site Name:	SOUTHSHORE
Map:	NZMS1/S084
Grid Reference:	093552
Altitude:	1 m Above Sea Level

- (b) Frequency on which transmissions are permitted by this licence: 89.2 MHz
- (c) Maximum power of emissions permitted under this licence: 29.0 dBW (e.i.r.p.)
- (d) Maximum bandwidth of emissions permitted under this licence:
 - Not more than 120 kHz above the frequency to which this licence relates.
 - Not more than 120 kHz below the frequency to which this licence relates.
- (e) Unwanted emission limits applying to emissions from the transmitter (expressed as maximum e.i.r.p. (in dBW) of such emissions):
 - (i) Limits applying to frequencies below the frequency to which this licence relates:

-50	dBW	at	88.00	MHz	to	-43	dBW	at	88.40	MHz
-43	dBw	at	88.40	MHz	to	-43	dBW	at	88.60	MHz
-6	dBW	at	88.60	MHz	to	-6	dBW	at	88.96	MHz
4	dBW	at	88.96	MHz	to	4	dBW	at	89.08	MHz

(ii) Limits applying to frequencies above the frequency to which this licence relates:

4	dBW	at	89.32 MHz	to	4	dBW	at	89.44	MHz
-6	dBW	at	89.44 MHz	to	-6	dBW	at	89.80	MHz
-43	dBW	at	89.80 MHz	to	-43	dBW	at	100.60	MHz
-50	dBW	at	100.60 MHz	to	-50	dBW	at	101.00	MHz