

NEW ZEALAND VHF/UHF/SHF RECORDS

1986

Band	Frequency	Type	Stations	Date	Mode	km
6-m	50-MHz	O/seas	ZL3NE-VE1AVX	16/11/80	SSB	15555
2-m	144-MHz	Int.	ZL2ARW/p-ZL1BJB/p	03/02/82	SSB	1069
2-m	144-MHz	O/seas	ZL1HH-VK5ZEE	15/01/86	SSB	3467
2-m	144-MHz	EME	ZL2BGJ-G3POI	26/05/85	CW	18821
70-cm	432-MHz	Int.	ZL2ARW/p-ZL1BJB/p	03/02/82	SSB	1069
70-cm	432-MHz	O/seas	ZL2TGZ-VK2RU	08/02/82	SSB	2480
70-cm	432-MHz	EME	ZL3AAD-F9FT	18/05/80	CW	18907
70-cm	425-MHz	Int.	ZL2TWS/p-ZL2ASF/p	31/01/82	Video	373
50-cm	610-MHz	Int.	ZL2AQE/p-ZL2ARW/p	03/12/83	SSB/FM	44
23-cm	1296-MHz	Int.	ZL2ARW/p-ZL1THG/p	30/01/82	SSB	687
23-cm	1296-MHz	O/seas	ZL1AVZ-VK2BDN	09/02/82	SSB	2131
23-cm	1296-MHz	EME	ZL3AAD-PA0SSB	13/06/83	CW/SSB	18773
13-cm	2304-MHz	Int.	ZL2ARW/p-ZL1THG/p	31/01/82	NBFM	687
9-cm	3456-MHz	Int.	ZL2AQE/p-ZL2ARW/p	06/03/83	NBFM	547
5-cm	5760-MHz	Int.	ZL2AQE/p-ZL2ARW/p	29/01/83	NBFM	225
3-cm	10368-MHz	Int.	ZL1THG/p-ZL2BFC/p	25/01/81	WBFM	390
1.2-cm	24000-MHz	Int.	ZL1BHX/p-ZL1BQK/p	27/10/84	WBFM	39.5

Notes:

(1) NZ 70-cm band has now been reduced from 420-450-MHz to 430-450 MHz. The Video (TV) Record of 31/01/1982 on 425-MHz stays as a 70-cm Record.

(2) /p means portable operation.

(3) /# means operating in another state or district.