



# INTERNATIONAL AMATEUR RADIO UNION

## REGION THREE

### MONITORING SYSTEM REPORT



February 2011

Peter Young VK3MV

---

Reports for November have been received from ARSI, NZART, and WIA. Due to circumstances beyond its control there was no report submitted from the JARL this month.

This month there were 196 observations made, which is noticeably down from last month. The iterant nature of OHR radars, makes identification difficult, but generally these are being detected relative quickly and reported.

For those who would like a CSV file of data please email me at: [vk3mv@wia.org.au](mailto:vk3mv@wia.org.au)

Thank you to all the regional observers for their reports, your reports are really appreciated. Keep them coming.

Peter – VK3MV

KHz	BW	YYYY	MM	DD	GMT	UTC	Emm	Bd	Sft	Hdg	ADM	ID	Description	Grid	Society	Notes
3623.0	3	2011	2	28	1010		J1C						FAX	QG52xi	WIA	
7005.0	3	2011	2	11	0945		J3E/L				INS		DAILY, VILLAGE RADIO	QG52xi	WIA	
7007.5	3	2011	2	28	1010		J3E/L				INS		NEW FREQUENCY	QG52xi	WIA	
7015.0	3	2011	2	11	0935		J3E/L				INS		DAILY, VILLAGE RADIO	QG52xi	WIA	
7020.0	3	2011	2	4	0935		J3E/L				INS		DAILY, VILLAGE RADIO	QG52xi	WIA	
7038.7	1	2011	2	2	0955		A1A				RU	M	HARBOUR BEACON	QG52xi	WIA	
7039.0	1	2011	2	2	0955		A1A				RU	K	HARBOUR BEACON	QG52xi	WIA	
7039.2	1	2011	2	2	0955		A1A				RU	F	HARBOUR BEACON	QG52xi	WIA	
7060.0	40	2011	2	5	0755		P0N						OTHR, CONTINUOUS	QG52xi	WIA	
7070.0	3	2011	2	5	0755		F1B							QG52xi	WIA	
7125.0	50	2011	2	24	0905		P0N						OTHR, CONTINUOUS	QG52xi	WIA	
7125	75	2011	2	1	10:00		P0N			315			OHR		WIA	recorded by VK3FT
7125	75	2011	2	2	10:00		P0N			315			OHR		WIA	recorded by VK3FT
7150.0	100	2011	2	2	0915		P0N						DAILY	QG52xi	WIA	
7163.0	3	2011	2	28	1005		J3E/U						ASIAN, NOT CHINESE	QG52xi	WIA	
7200.0	6	2011	2	2	0930		A3E				IRN		SW BROADCAST	QG52xi	WIA	
14000	3	2011	1	30	23:20-- 23:40		J3E/U			315	CLN		2 males talking and playing music	OF84wx	WIA	VK6XW
14000	3	2011	2	6	22:45-- 00:22		J3E/U				CLN		Group of males	OF84wx	WIA	
14000	3	2011	2	7	08:00-- 08:02		J3E/U			315	CLN		1 male calling , no reply	OF84wx	WIA	
14000	3	2011	2	7	08:06-- 08:07		J3E/U			315	CLN		1 male calling, no reply	OF84wx	WIA	
14000	3	2011	2	7	08:30-- 08:56		J3E/U			315	CLN		Group of males work from boats	OF84wx	WIA	
14000	3	2011	2	7	22:45-- 23:25		J3E/U			315	CLN		Group of males	OF84wx	WIA	
14000	3	2011	2	8	<07:55-- 09:35>		J3E/U			315	CLN		2 males	OF84wx	WIA	
14000	3	2011	2	8	23:07-- 23:36		J3E/U			315	CLN		Group of males	OF84wx	WIA	
14000	3	211	2	12	08:22-- 08:44		J3E/U			315	CLN		2 males	OF84wx	WIA	
14000	3	2011	2	12	<23:06-- 23:40		J3E/U			315	CLN		2 males	OF84wx	WIA	
14000	3	2011	2	13	22:55-- 23:40		J3E/U			315	CLN		2 males	OF84wx	WIA	
14000	3	2011	2	14	08:52-- 09:20		J3E/U			315	CLN		Group of males	OF84wx	WIA	
14000	3	2011	2	14	23:17-- 23:50		J3E/U			315	CLN		2 males	OF84wx	WIA	

14000	3	2011	2	15	<07:43-- 08:05	J3E/U	315	CLN	2 males	OF84wx	WIA
14000	3	2011	2	15	23:30-- 23:50	J3E/U	315	CLN	2 males	OF84wx	WIA
14000	3	2011	2	17	23:42-- 00:00	J3E/U	315	CLN	2 males	OF84wx	WIA
14000	3	2011	2	18	<08:35-- 08:50	J3E/U	315	CLN	Group of males	OF84wx	WIA
14000	3	2011	2	18	23:13-- 00:10	J3E/U	315	CLN	2 males	OF84wx	WIA
14000	3	2011	2	19	07:26-- 07:45	J3E/U	315	CLN	2 males	OF84wx	WIA
14000	3	2011	2	19	23:24-- 00:00	J3E/U	315	CLN	2 males	OF84wx	WIA
14000	3	2011	2	26	<08:40-- 09:17	J3E/U	315	CLN	2 males	OF84wx	WIA
14000	3	2011	2	26	<22:45-- 23:17	J3E/U	315	CLN	2 males	OF84wx	WIA
14000	3	2011	2	27	08:25-- 09:30	J3E/U	315	CLN	2 males, on-off	OF84wx	WIA
14000	3	2011	2	27	23:00-- 23:55	J3E/U	315	CLN	2 males	OF84wx	WIA
14000	3	2011	2	28	<22:50-- 23:53	J3E/U	315	CLN	2 males	OF84wx	WIA
14000.1	3	2011	2	5	0800	J3E/U			DAILY, ASIAN	QG52xi	WIA
14002.0		2011	2	7	0900	N0N				QG52xi	WIA
14004	3	2011	2	12	08:00-- 09:45>	J3E/U	315	CLN	Group of males	OF84wx	WIA
14004	3	2011	2	12	<23:15-- 23:30	J3E/U	315	CLN	2 males	OF84wx	WIA
14004	3	2011	2	13	<08:02-- 09:30	J3E/U	315	CLN	2 males	OF84wx	WIA
14004	3	2011	2	13	22:54-- 23:30	J3E/U	315	CLN	2 males	OF84wx	WIA
14004	3	2011	2	15	<07:43-- 08:50	J3E/U	315	CLN	Group of males	OF84wx	WIA
14004	3	2011	2	15	23:07-- 00:00	J3E/U	315	CLN	2 males on and off	OF84wx	WIA
14004	3	2011	2	26	<23:40-- 00:22>	J3E/U	315	CLN	2 males	OF84wx	WIA
14004	3	2011	2	27	08:35-- 09:02	J3E/U	315	CLN	Group of males	OF84wx	WIA
14004	3	2011	2	27	23:16-- 00:30>	J3E/U	315	CLN	2 males	OF84wx	WIA
14004	3	2011	2	28	07:32-- 09:00>	J3E/U	315	CLN	2 males	OF84wx	WIA

14004	3	2011	2	28	<22:50-- 00:12	J3E/U	315	CLN	2 males	OF84wx	WIA	
14017.2	3	2011	2	9	<08:30-- 09:30>	J3E/U	315	CLN	2 males	OF84wx	WIA	
14017.2	3	2011	2	9	<22:35-- 00:15	J3E/U	315	CLN	2 males	OF84wx	WIA	
14017.2	3	2011	2	10	<08:10-- 09:30>	J3E/U	315	CLN	2 males	OF84wx	WIA	
14017.2	3	2011	2	10	22:40-- 23"20	J3E/U	315	CLN	2 males	OF84wx	WIA	
14017.3	3	2011	2	8	1020	J3E/U			DAILY, ASIAN. FISHBOATS - ENGINE NOISE	QG52xi	WIA	
14017.3	3	2011	2	8	<00:00-- 00:40>	J3E/U	315	CLN	2 males	OF84wx	WIA	
14017.3	3	2011	2	8	<23:50-- 00:21	J3E/U	315	CLN	2 males	OF84wx	WIA	
14024.0	3	2011	2	28	0955	J3E/U			ASIAN, NOT CHINESE	QG52xi	WIA	
14025	3	2011	2	27	<23:30-- 00:25	J3E/U	315	CLN	2 males	OF84wx	WIA	VK6XW
14025.5	3	2011	2	8	22:45-- 22:55	J3E/U	315	CLN	2 males	OF84wx	WIA	
14026.4	3	2011	2	27	<23:35-- 23:50	J3E/U	315	CLN	2 males	Of84wx	WIA	
14032.4	3	2011	2	7	0920	J3E/U			ASIAN	QG52xi	WIA	
14035.2	3	2011	2	23	0935	J3E/U			DAILY, ASIAN	QG52xi	WIA	
14036.6	3	2011	2	26	1025	J3E/U			ASIAN	QG52xi	WIA	
14039.3	3	2011	2	24	0935	J3E/U			ASIAN	QG52xi	WIA	
14042.7	3	2011	2	17	1010	J3E/U			DAILY, CHINESE	QG52xi	WIA	
14042.8	3	2011	2	11	<09:00-- 09:11	J3E/U	315	CLN	Group of males	OF84wx	WIA	
14043.0	3	2011	2	3	1000	J3E/U			DAILY, ASIAN	QG52xi	WIA	
14045.0	3	2011	2	18	2100-1000	J3E/U		CHN	DAILY, FAMILY NET	QG52xi	WIA	
14045.0	1	2011	2	22	1025	F1B			BURSTS	QG52xi	WIA	
14046.2	3	2011	2	7	0920	J3E/L			DAILY, ASIAN, FISHBOAT, ENGINE NOISE	QG52xi	WIA	
14048.5	6	2011	2	25	0940	A3E			ASIAN	QG52xi	WIA	
14049.5	3	2011	2	11	<23:10-- 00:22>	J3E/U	315	CLN	2 males	OF84wx	WIA	
14049.7	3	2011	2	12	<23:17-- 23:43	J3E/U	315	CLN	2 males	OF84wx	WIA	
14049.8	3	2011	2	10	10000	J3E/U			ASIAN	QG52xi	WIA	
14050.0	3	2011	2	1	1000	J3E/U			DAILY, ASIAN, SOUNDS CHINESE	QG52xi	WIA	VK4TJ

14050.0	20	2011	2	10	0915	P0N			SHORT BURSTS, CAME ON IN TANDEM WITH N0N, 14050	QG52xi	WIA
14050.0	3	2011	2	12	1140	J3E/L			DAILY, ASIAN	QG52xi	WIA
14050.0	20	2011	2	24	0940	P0N			SHORT BURSTS SOUNDS SPANISH OR ITALIAN	QG52xi	WIA
14050.2	3	2011	2	24	0915	J3E/U			ASIAN	QG52xi	WIA
14053.9	3	2011	2	24	0920	J3E/U			ASIAN	QG52xi	WIA
14055.0	3	2011	2	22	1220	J3E/U			ASIAN	QG52xi	WIA
14055.6	3	2011	2	1	1000	J3E/U			DAILY, ASIAN, FAMILY NET	QG52xi	WIA
14056.3	3	2011	2	15	0900-1000	J3E/U			DAILY, ASIAN	QG52xi	WIA
14056.3	3	2011	2	17	07:30-- 07:52	J3E/U	315	CLN	2 males	OF84wx	WIA
14056.4	3	2011	2	28	08:50-- 09:00> 08:45--	J3E/U	315	CLN	male-female, male works from boat	OF84wx	WIA
14056.5	3	2011	2	12	09:45	J3E/U	315	CLN	2 males	OF84wx	WIA
14058.0	3	2011	2	22	1020	J3E/U			ASIAN	QG52xi	WIA
14058.0	3	2011	2	24	0840	J3E/U			DAILY, ASIAN	QG52xi	WIA
14068.0	3	2011	2	26	1020	J3E/L			ASIAN	QG52xi	WIA
14087.8	3	2011	2	16	<08:08-- 08:55	J3E/U	360	INS	1 male talking, listen to other frequency	OF84wx	WIA
14087.8	3	2011	2	16	09:00-- 09:11	J3E/U	360	INS	1 female talking, listen to other frequency	OF84wx	WIA
14101	3	2011	2	19	<08:35-- 08:43 08:47--	J3E/L	360	INS	2 males	OF84wx	WIA
14101.1	3	2011	2	11	09:00	J3E/L	315	CLN	2 males	OF84wx	WIA
14250.1	6	2011	2	7	0915	A3E		KRE	DAILY, SW BROADCAST	QG52xi	WIA
14277.7	3	2011	2	7	00:50-- 00:55	J3E/U	360	INS	2 males pass coded messages, (weather info)	OF84wx	WIA
14277.7	3	2011	2	7	01:02-- 01:06	J3E/U	360	INS	2 males pass coded messages, (weather info)	OF84wx	WIA
14277.7	3	2011	2	7	01:20-- 01:25	J3E/U	360	INS	3 males pass coded messages, (weather info)	OF845wx	WIA
14277.7	3	2011	2	7	01:27-- 01:31	J3E/U	360	INS	Group of males pass coded messages(weather info)	OF84wx	WIA
14277.7	3	2011	2	8	00:55-- 00:57	J3E/U	360	INS	1 male calling no reply	OF84wx	WIA
14277.7	3	2011	2	8	01:25-- 01:49	J3E/U	360	INS	Group of males pass coded messages, (weather info)	OF84wx	WIA
14277.7	3	2011	2	9	00:39-- 00:45	J3E/U	360	INS	Group of males pass coded messages (weather info)	OF84wx	WIA

14277.7	3	2011	2	10	00:15-- 00:23	J3E/U	360	INS	2 males pass coded messages, (weather info)	OF84wx	WIA
14277.7	3	2011	2	11	01:41-- 01:42	J3E/U	360	INS	Male-female, no messages today	OF84wx	WIA
14277.7	3	2011	2	12	01:24-- 01:25	J3E/U	360	INS	1 male calling, no reply	OF84wx	WIA
14277.7	3	2011	2	12	01:40-- 01:41	J3E/U	360	INS	2 males, no messages	OF84wx	WIA
14277.7	3	2011	2	14	01:06-- 01:07	J3E/U	360	INS	2 males , no messages yet	OF84wx	WIA
14277.7	3	2011	2	15	01:30-- 01:37	J3E/U	360	INS	2 males 1 female pass coded messages (weather info)	OF84wx	WIA
14277.7	3	2011	2	16	02:45-- 02:55	J3E/U	360	INS	Group of males pass coded messages,(weather info)	OF84wx	WIA
14277.7	3	2011	2	17	00:33-- 00:55	J3E/U	360	INS	Group of males pass coded messages, (weather info)	OF84wx	WIA
14277.7	3	2011	2	18	01:02-- 01:12	J3E/U	360	INS	2 males pass coded messages, (weather info)	OF84wx	WIA
14277.7	3	2011	2	18	01:23-- 01:36	J3E/U	360	INS	2 males pass coded messages (weather info)	Of84wx	WIA
14277.7	3	2011	2	19	01:28-- 01:30	J3E/U	360	INS	2 males , no coded messages yet	OF84wx	WIA
14277.7	3	2011	2	19	01:32-- 01:33	J3E/U	360	INS	Group of males , no messages yet	OF84wx	WIA
14311.2	3	2011	2	17	07:25-- 07:36	J3E/L	315	CLN	2 males	OF84wx	WIA
21050.0	50	2011	2	26	0835	P0N			OTHR, BURSTS	QG52xi	WIA
21069.8	3	2011	2	19	0850	J3E/L			DAILY, ASIAN	QG52xi	WIA
21111.0	3	2011	2	27	0905	J3E/U			ASIAN, SOUNDS CHINESE	QG52xi	WIA
24915.0	6	2011	2	18	0945	A3E			ASIAN	QG52xi	WIA
28015.0	6	2011	2	14	0840	F3E			ASIAN	QG52xi	WIA
28035.0	6	2011	2	14	0840	F3E			ASIAN	QG52xi	WIA
28075.0	6	2011	2	14	0945	F3E			ASIAN	QG52xi	WIA
28100.0	6	2011	2	27	0800	A3E			ASIAN	QG52xi	WIA
28125.0	6	2011	2	28	0925	A3E			ASIAN	QG52xi	WIA
28165.0	6	2011	2	14	0840	F3E			ASIAN	QG52xi	WIA
28175.0	6	2011	2	14	0840	F3E			DAILY, ASIAN	QG52xi	WIA
28195.0	6	2011	2	19	0835	A3E			ASIAN	QG52xi	WIA
28235.0	6	2011	2	14	0840	A3E			ASIAN	QG52xi	WIA
28250.0	6	2011	2	27	0755	A3E			ASIAN	QG52xi	WIA
28255.0	6	2011	2	14	0835	F3E			ASIAN	QG52xi	WIA
28300.0	6	2011	2	14	0835	A3E			ASIAN	QG52xi	WIA
28435.0	6	2011	2	14	0830	A3E			ASIAN	QG52xi	WIA

28450.0	6	2011	2	27	0755	A3E		ASIAN	QG52xi	WIA
28455.0	6	2011	2	19	0830	A3E		ASIAN	QG52xi	WIA
28500.0	6	2011	2	14	0820	A3E		ASIAN	QG52xi	WIA
28515.0	6	2011	2	14	0830	A3E		ASIAN	QG52xi	WIA
28600.0	6	2011	2	27	0750	A3E		ASIAN	QG52xi	WIA
28700.0	6	2011	2	14	0945	A3E		ASIAN	QG52xi	WIA
28775.0	6	2011	2	27	0750	A3E		ASIAN	QG52xi	WIA
28785.0	6	2011	2	14	0830	A3E		ASIAN	QG52xi	WIA
28825.0	6	2011	2	14	0940	F3E		ASIAN	QG52xi	WIA
28850.0	6	2011	2	14	0830	F3E		ASIAN	QG52xi	WIA
29100.0	6	2011	2	14	0825	A3E		ASIAN	QG52xi	WIA
29175.0	6	2011	2	14	0825	F3E		ASIAN	QG52xi	WIA
29365.0	6	2011	2	14	0825	A3E		ASIAN	QG52xi	WIA
29475.0	6	2011	2	27	0750	F3E		ASIAN	QG52xi	WIA
29550.0	6	2011	2	27	0750	F3E		ASIAN	QG52xi	WIA
29625.0	6	2011	2	27	0745	A3E		ASIAN	QG52xi	WIA
29645.0	6	2011	2	14	0825	F3E		ASIAN	QG52xi	WIA
29650.0	6	2011	2	14	0820	F3E		ASIAN	QG52xi	WIA
29675.0	6	2011	2	27	0745	A3E		ASIAN	QG52xi	WIA
29685.0	6	2011	2	14	0820	F3E		ASIAN	QG52xi	WIA
29700.0	6	2011	2	27	0745	A3E		ASIAN	QG52xi	WIA
14000		2011	02	02	<0925-0935>	J3E/U	CLN	UNID	SRI LANKAN FISHING TRAWLERS IN SINHALA LANGUAGE ONLY – 2 OM	MK82 ARSI
7013		2011	02	05	<0150-0155>	J3E/U	CLN	UNID	SRI LANKAN FISHING TRAWLERS IN SINHALA LANGUAGE ONLY – 2 OM	MK82 ARSI
7084		2011	02	05	<0150-0155>	J3E/U	CLN	UNID	SRI LANKAN FISHING TRAWLERS IN SINHALA LANGUAGE ONLY – 2 OM	MK82 ARSI
7000		2011	02	05	<0150-0155>	J3E/U	CLN	UNID	SRI LANKAN FISHING TRAWLERS IN SINHALA LANGUAGE ONLY – 2 OM	MK82 ARSI
7190	8	2011	02	05	<0150-0155>	A3E	CLN	SLBC	SLBC BROADCAST IN HINDI. EXTERNAL SERVICE	MK82 ARSI
14014.5		2011	02	05	<1155-1205>	J3E/U	CLN	UNID	SRI LANKAN FISHING TRAWLERS IN SINHALA LANGUAGE ONLY – 2 OM	MK82 ARSI
14016		2011	02	06	<0250-0300>	J3E/U	CLN	UNID	SRI LANKAN FISHING TRAWLERS IN SINHALA LANGUAGE ONLY – 2 OM	MK82 ARSI

14050		2011	02	06	<0325-0355>		J3E/U		CLN	UNID	SRI LANKAN FISHING TRAWLERS IN SINHALA LANGUAGE ONLY – 2 OM	MK82	ARSI	
14000		2011	02	06	<0340-0355>		J3E/U		CLN	UNID	SRI LANKAN FISHING TRAWLERS IN SINHALA LANGUAGE ONLY – 2 OM	MK82	ARSI	
7011		2011	02	13	<0140-0150>		J3E/U		CLN	UNID	SRI LANKAN FISHING TRAWLERS IN SINHALA LANGUAGE ONLY – 2 OM	MK82	ARSI	
7017		2011	02	13	<0140-0150>		J3E/U		CLN	UNID	SRI LANKAN FISHING TRAWLERS IN SINHALA LANGUAGE ONLY – 2 OM	MK82	ARSI	
14061		2011	02	23	<0335-0345>		J3E/U		CLN	UNID	SRI LANKAN FISHING TRAWLERS IN SINHALA LANGUAGE ONLY – 2 OM	MK82	ARSI	
7160	3	2011	02	23	<0335-0345>		A3E		IND	CHENNAI	AIR CHENNAI SPURIOUS INTERMODULATION PRODUCT	MK82	ARSI	
7121		2011	02	23	<0335-0345>		J3E/U		CLN	UNID	SRI LANKAN FISHING TRAWLERS IN SINHALA LANGUAGE ONLY – 2 OM	MK82	ARSI	
14004		2011	02	27	<0250-0255>		J3E/U		CHN	UNID	CHINESE SPEAKING; FISHING TRAWLERS- 0M-0M	MK82	ARSI	
18111.6		2011	02	28	<0600-0610>		J3E/U		CHN	UNID	CHINESE SPEAKING; FISHING TRAWLERS- 0M-0M	MK82	ARSI	
7000		2011	1	15	<1650>	1650	J3E/L		?	Unid	Non-amateur net	RF72LQ	NZART	ZL1BAD
7000		2011	1	16	<1715>	1715	J3E/L		?	Unid	Non-amateur net	RF72LQ	NZART	ZL1BAD
7000*	10	2011	02	DY	<1700>	1700-2035	P0N		CHN	Unid	Out of Band OTHR with spill over to 7010 - Most days	RF72LQ	NZART	ZL1BAD
7000		2011	02	DY	HX24	HX24	J3E/L		?	Unid	Non-amateur groups - many languages	RF72LQ	NZART	ZL1BAD
7015	30	2011	02	08	<1630>	1630-1730	P0N		?	Unid	3.5 PPS OTHR	RF72LQ	NZART	ZL1BAD
7018		2011	02	DY	<1600>	1600-2115	F1B		RUS	Unid	Idling sigs only	RF72LQ	NZART	ZL1BAD
7039.4		2011	02	DY	H24	H24	A1A		RUS	M	Magadan - Beacon M - RTS	RF72LQ	NZART	ZL1BAD
7039.0		2011	02	DY	H24	H24	A1A		RUS	C	Moscow - Beacon C - RIW Petropavlovsk - Beacon K - RCC	RF72LQ	NZART	ZL1BAD
7039.3		2011	02	DY	H24	H24	A1A		RUS	K	Severomorsk - Beacon S - RIT Astrakhan (No call sign)	RF72LQ	NZART	ZL1BAD
7039.9		2011	02	DY	H24	H24	A1A		RUS	S	Beacon A	RF72LQ	NZART	ZL1BAD
7039		2011	02	DY	H24	H24	A1A		RUS	A	Vladivostok - Beacon F - RJS	RF72LQ	NZART	ZL1BAD
7039		2011	02	DY	H24	H24	A1A		RUS	F	Kaliningrad - Beacon P - RMP	RF72LQ	NZART	ZL1BAD



7044		2011	02	DY	<1130>	1130- 2015	A1B	?	Unid	Encrypted groups	RF72LQ	NZART	ZL1BAD
7085	30	2011	02	08	<1805>	1805	P0N	?	Unid	3.5 PPS	RF72LQ	NZART	ZL1BAD
7120		2011	02	Dy	<1630>	1630- 1730	A3E	?	Unid	B-C stn	RF72LQ	NZART	ZL1BAD
7165		2011	02	DY	<1630>	1630- 1730	A3E	?	Unid	B-C Same station on 7185	RF72LQ	NZART	ZL1BAD
7165		2011	02	08	<0600>	0600	A3E	?	Unid	B-C stn.	RF72LQ	NZART	ZL1BAD
7175		2011	02	DY	<1815>	1815- 2001	A3E	?	Unid	Closes at 2001	RF72LQ	NZART	ZL1BAD
7175		2011	02	08	<0600>	0600	A3E	?	Unid	B-C Stn.	RF72LQ	NZART	ZL1BAD
7185		2011	02	DY	<1630>	1630- 1730	A3E	?	Unid	B-C Stn. Same program as on 7165	RF72LQ	NZART	ZL1BAD
7185		2011	02	08	<0605>	0605	A3E	?	Unid	B-C Stn.	RF72LQ	NZART	ZL1BAD
7195		2011	02	09	<0600>	0600	A3E	?	Unid	B-C Stn.	RF72LQ	NZART	ZL1BAD