

SPECIAL EVENTS STATION [VC3COPP](#) OPERATING SCHEDULE

Please, ALL QSL cards and reports sent to VC3COPP *must include a self-addressed envelope and sufficient Canadian postage* (or IRCs or a sufficient number of 'green stamps') to allow the card to be mailed from Canada to the country of your QTH. QSLs received without an envelope and sufficient return postage enclosed *may be answered via the Bureau, but on a much lower level of priority and not guaranteed.*

U.S. stamps cannot be used on postal mail originating in Canada!

Operator Name	Call	QTH
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Paul Caccamo	VA3PC	Calendar
Paul Dowdall	VA3COG	Arnprior Detachment
Paul Dowdall	VA3COG	Renfrew
Paul Dowdall	VA3COG	Orillia GHQ
Peter Schuyffel	VE3JPP	Coldwater
Chuck Doubrough	VE3SD	Orillia GHQ
Bob Cooke	VE3BDB	Orillia GHQ
Bob Cooke	VE3BDB	Orillia
Bill Burgess	VE3CRU	Whitby
Tony Lelieveld	VE3DWI	Desbarats
Alan Boyd	VE3AJB	Little Current
Woody Linton	VE3JJA	Sioux Narrows
George Sansom	VE3GWS	Perth

Date	Time (GMT)	Operator	Call	Mode	Frequency	Power	Other Info
2-Oct	0000-0100	George Sansom	VE3GWS	SSB	80	100	
2-Oct	0100-0200	George Sansom	VE3GWS	SSB	80	100	
2-Oct	0200-0300						
2-Oct	0300-0400						
2-Oct	0400-0500						
2-Oct	0500-0600						
2-Oct	0600-0700						
2-Oct	0700-0800						
2-Oct	0800-0900						
2-Oct	0900-1000						
2-Oct	1000-1100						
2-Oct	1100-1200						
2-Oct	1200-1300						
2-Oct	1300-1400	Bob Cooke	VE3BDB	SSB	80	100	
2-Oct	1400-1500						
2-Oct	1500-1600						
2-Oct	1600-1700						
2-Oct	1700-1800						
2-Oct	1800-1900						
2-Oct	1900-2000						
2-Oct	2000-2100						
2-Oct	2100-2200						
2-Oct	2200-2300						
2-Oct	2300-2400	George Sansom	VE3GWS	SSB	80	100	
Date	Time (GMT)	Operator	Call	Mode	Frequency	Power	Other Info
3-Oct	0000-0100	George Sansom	VE3GWS	SSB	80	100	
3-Oct	0100-0200	Chuck Doubrough	VE3SD	SSB	80	100	

3-Oct	0200-0300						
3-Oct	0300-0400						
3-Oct	0400-0500						
3-Oct	0500-0600						
3-Oct	0600-0700						
3-Oct	0700-0800						
3-Oct	0800-0900						
3-Oct	0900-1000						
3-Oct	1000-1100						
3-Oct	1100-1200						
3-Oct	1200-1300						
3-Oct	1300-1400	Bob Cooke	VE3BDB	SSB	80	100	Cancelled
3-Oct	1400-1500						
3-Oct	1500-1600						
3-Oct	1600-1700						
3-Oct	1700-1800						
3-Oct	1800-1900						
3-Oct	1900-2000	Bob Cooke	VE3BDB	SSB	80	100	Cancelled
3-Oct	2000-2100	Bob Cooke	VE3BDB	SSB	20	100	Cancelled
3-Oct	2100-2200						
3-Oct	2200-2300						
3-Oct	2300-2400						

Date	Time (GMT)	Operator	Call	Mode	Frequency	Power	Other Info
4-Oct	0000-0100	Peter S	VE3JPP	CW		100	
4-Oct	0100-0200	Peter S	VE3JPP	CW	3.515 - 3.525	100	
4-Oct	0200-0300	Peter S	VE3JPP	CW	7.010 - 7.020	100	Will be on 80 or 40 if no activity
4-Oct	0300-0400				10.110 - 10.120		
4-Oct	0400-0500						
4-Oct	0500-0600						
4-Oct	0600-0700						
4-Oct	0700-0800						
4-Oct	0800-0900						
4-Oct	0900-1000						
4-Oct	1000-1100						
4-Oct	1100-1200						
4-Oct	1200-1300						
4-Oct	1300-1400						
4-Oct	1400-1500						
4-Oct	1500-1600						
4-Oct	1600-1700						
4-Oct	1700-1800	Bob Cooke	VE3BDB	SSB	3.767	100	
4-Oct	1800-1900	Bob Cooke	VE3BDB	SSB	20	100	
4-Oct	1900-2000						
4-Oct	2000-2100						
4-Oct	2100-2200						
4-Oct	2200-2300						
4-Oct	2300-2400						

Date	Time (GMT)	Operator	Call	Mode	Frequency	Power	Other Info
5-Oct	0000-0100	Peter S	VE3JPP	CW		100	
5-Oct	0100-0200	Peter S	VE3JPP	CW	3.515 - 3.525	100	
5-Oct	0200-0300	Peter S	VE3JPP	CW	7.010 - 7.020	100	Will be on 80 or 40 if no activity
5-Oct	0300-0400				10.110 - 10.120		
5-Oct	0400-0500						
5-Oct	0500-0600						
5-Oct	0600-0700						
5-Oct	0700-0800						
5-Oct	0800-0900						

5-Oct	0900-1000						
5-Oct	1000-1100						
5-Oct	1100-1200						
5-Oct	1200-1300						
5-Oct	1300-1400	Bob Cooke	VE3BDB	SSB	40	100	
5-Oct	1400-1500						
5-Oct	1500-1600	Bob Cooke	VE3BDB	SSB	20	100	
5-Oct	1600-1700	Bob Cooke	VE3BDB	SSB	20	100	
5-Oct	1700-1800						
5-Oct	1800-1900						
5-Oct	1900-2000						
5-Oct	2000-2100						
5-Oct	2100-2200						
5-Oct	2200-2300						
5-Oct	2300-2400	George Sansom	VE3GWS	SSB	3.765	100	

Date	Time (GMT)	Operator	Call	Mode	Frequency	Power	Other Info
6-Oct	0000-0100	Peter S	VE3JPP	CW	3.515 - 3.525	100	
6-Oct	0100-0200	Peter S	VE3JPP	CW	7.010 - 7.020	100	
6-Oct	0200-0300	Peter S	VE3JPP	CW	10.110 - 10.120	100	Will be on 80 or 40 if no activity
6-Oct	0300-0400						
6-Oct	0400-0500						
6-Oct	0500-0600						
6-Oct	0600-0700						
6-Oct	0700-0800						
6-Oct	0800-0900						
6-Oct	0900-1000						
6-Oct	1000-1100						
6-Oct	1100-1200	Paul Dowdall	VA3COG	SSB	3.765 MHz.	100	11:30 - 13:30 UTC
6-Oct	1200-1300	Paul Dowdall	VA3COG	SSB	3.765 MHz.	100	11:30 - 13:30 UTC
6-Oct	1300-1400	Paul Dowdall	VA3COG	SSB	3.765 MHz.	100	11:30 - 13:30 UTC
6-Oct	1400-1500	Bob Cooke	VE3BDB	SSB	80	100	
6-Oct	1500-1600	Bob Cooke	VE3BDB	SSB	80	100	
6-Oct	1600-1700						
6-Oct	1700-1800						
6-Oct	1800-1900	Tony Lelieveld	VE3DWI	20	14.240 +/-	100	
6-Oct	1900-2000						
6-Oct	2000-2100						
6-Oct	2100-2200						
6-Oct	2200-2300						
6-Oct	2300-2400	George Sansom	VE3GWS	SSB	3.765	100	

Date	Time (GMT)	Operator	Call	Mode	Frequency	Power	Other Info
7-Oct	0000-0100	Peter S	VE3JPP	CW	3.515 - 3.525	100	
7-Oct	0100-0200	Peter S	VE3JPP	CW	7.010 - 7.020	100	
7-Oct	0200-0300	Peter S	VE3JPP	CW	10.110 - 10.120	100	Will be on 80 or 40 if no activity
7-Oct	0300-0400						
7-Oct	0400-0500						
7-Oct	0500-0600						
7-Oct	0600-0700						
7-Oct	0700-0800						
7-Oct	0800-0900						
7-Oct	0900-1000						
7-Oct	1000-1100						
7-Oct	1100-1200	Paul Dowdall	VA3COG	SSB	3.765 MHz.	100	11:30 - 13:30 UTC
7-Oct	1200-1300	Paul Dowdall	VA3COG	SSB	3.765 MHz.	100	11:30 - 13:30 UTC
7-Oct	1300-1400	Paul Dowdall	VA3COG	SSB	3.765 MHz.	100	11:30 - 13:30 UTC
7-Oct	1400-1500	Tony Lelieveld	VE3DWI	SSB	14.240 MHz	100	
7-Oct	1500-1600						

7-Oct	1600-1700						
7-Oct	1700-1800						
7-Oct	1800-1900						
7-Oct	1900-2000						
7-Oct	2000-2100						
7-Oct	2100-2200						
7-Oct	2200-2300						
7-Oct	2300-2400	George Sansom	VE3GWS	SSB	3.765	100	

Date	Time (GMT)	Operator	Call	Mode	Frequency	Power	Other Info
8-Oct	0000-0100	Peter S	VE3JPP	CW	3.515 - 3.525	100	
8-Oct	0100-0200	Peter S	VE3JPP	CW	7.010 - 7.020	100	
8-Oct	0200-0300	Peter S	VE3JPP	CW	10.110 - 10.120	100	Will be on 80 or 40 if no activity
8-Oct	0300-0400						
8-Oct	0400-0500						
8-Oct	0500-0600						
8-Oct	0600-0700						
8-Oct	0700-0800						
8-Oct	0800-0900						
8-Oct	0900-1000						
8-Oct	1000-1100						
8-Oct	1100-1200	Paul Dowdall	VA3COG	SSB	3.765 MHz.	100	11:30 - 13:30 UTC
8-Oct	1200-1300	Paul Dowdall	VA3COG	SSB	3.765 MHz.	100	11:30 - 13:30 UTC
8-Oct	1300-1400	Paul Dowdall	VA3COG	SSB	3.765 MHz.	100	11:30 - 13:30 UTC
8-Oct	1400-1500						
8-Oct	1500-1600						
8-Oct	1600-1700						
8-Oct	1700-1800						
8-Oct	1800-1900	Tony Leieveld	VE3DWI	SSB	14.25	100	
8-Oct	1900-2000						
8-Oct	2000-2100						
8-Oct	2100-2200						
8-Oct	2200-2300	George Sansom	VE3GWS	PSK-31	14.07	100	
8-Oct	2300-2400	George Sansom	VE3GWS	SSB	3.765	100	

Date	Time (GMT)	Operator	Call	Mode	Frequency	Power	Other Info
9-Oct	0000-0100	Peter S	VE3JPP	CW	3.515 - 3.525	100	
9-Oct	0100-0200	Peter S	VE3JPP	CW	7.010 - 7.020	100	
9-Oct	0200-0300	Peter S	VE3JPP	CW	10.110 - 10.120	100	Will be on 80 or 40 if no activity
9-Oct	0300-0400						
9-Oct	0400-0500						
9-Oct	0500-0600						
9-Oct	0600-0700						
9-Oct	0700-0800						
9-Oct	0800-0900						
9-Oct	0900-1000						
9-Oct	1000-1100						
9-Oct	1100-1200						
9-Oct	1200-1300						
9-Oct	1300-1400						
9-Oct	1400-1500						
9-Oct	1500-1600						
9-Oct	1600-1700						
9-Oct	1700-1800						
9-Oct	1800-1900						
9-Oct	1900-2000						
9-Oct	2000-2100						
9-Oct	2100-2200						
9-Oct	2200-2300						

Date	Time (GMT)	Operator	Call	Mode	Frequency	Power	Other Info
9-Oct	2300-2400						
10-Oct	0000-0100	Paul Caccamo	VA3PC	RTTY		500	Makrothen RTTY
10-Oct	0100-0200	Paul Caccamo	VA3PC	RTTY		500	Makrothen RTTY
10-Oct	0200-0300	Paul Caccamo	VA3PC	RTTY		500	Makrothen RTTY
10-Oct	0300-0400	Paul Caccamo	VA3PC	RTTY		500	Makrothen RTTY
10-Oct	0400-0500	Paul Caccamo	VA3PC	RTTY		500	Makrothen RTTY
10-Oct	0500-0600	Paul Caccamo	VA3PC	RTTY		500	Makrothen RTTY
10-Oct	0600-0700	Paul Caccamo	VA3PC	RTTY		500	Makrothen RTTY
10-Oct	0700-0800	Paul Caccamo	VA3PC	RTTY		500	Makrothen RTTY
10-Oct	0800-0900						
10-Oct	0900-1000						
10-Oct	1000-1100						
10-Oct	1100-1200						
10-Oct	1200-1300						
10-Oct	1300-1400						
10-Oct	1400-1500						
10-Oct	1500-1600						
10-Oct	1600-1700	Paul Caccamo	VA3PC	RTTY		500	Makrothen RTTY
10-Oct	1700-1800	Paul Caccamo	VA3PC	RTTY		500	Makrothen RTTY
10-Oct	1800-1900	Paul Caccamo	VA3PC	RTTY		500	Makrothen RTTY
10-Oct	1900-2000	Paul Caccamo	VA3PC	RTTY		500	Makrothen RTTY
10-Oct	2000-2100	Paul Caccamo	VA3PC	RTTY		500	Makrothen RTTY
10-Oct	2100-2200	Paul Caccamo	VA3PC	RTTY		500	Makrothen RTTY
10-Oct	2200-2300	Paul Caccamo	VA3PC	RTTY		500	Makrothen RTTY
10-Oct	2300-2400	Paul Caccamo	VA3PC	RTTY		500	Makrothen RTTY
Date	Time (GMT)	Operator	Call	Mode	Frequency	Power	Other Info
11-Oct	0000-0100						
11-Oct	0100-0200						
11-Oct	0200-0300						
11-Oct	0300-0400						
11-Oct	0400-0500						
11-Oct	0500-0600						
11-Oct	0600-0700						
11-Oct	0700-0800						
11-Oct	0800-0900	Paul Caccamo	VA3PC	RTTY		500	Makrothen RTTY
11-Oct	0900-1000	Paul Caccamo	VA3PC	RTTY		500	Makrothen RTTY
11-Oct	1000-1100	Paul Caccamo	VA3PC	RTTY		500	Makrothen RTTY
11-Oct	1100-1200	Paul Caccamo	VA3PC	RTTY		500	Makrothen RTTY
11-Oct	1200-1300	Paul Caccamo	VA3PC	RTTY		500	Makrothen RTTY
11-Oct	1300-1400	Paul Caccamo	VA3PC	RTTY		500	Makrothen RTTY
11-Oct	1400-1500	Paul Caccamo	VA3PC	RTTY		500	Makrothen RTTY
11-Oct	1500-1600	Paul Caccamo	VA3PC	RTTY		500	Makrothen RTTY
11-Oct	1600-1700						
11-Oct	1700-1800						
11-Oct	1800-1900						
11-Oct	1900-2000						
11-Oct	2000-2100						
11-Oct	2100-2200						
11-Oct	2200-2300						
11-Oct	2300-2400						
Date	Time (GMT)	Operator	Call	Mode	Frequency	Power	Other Info
12-Oct	0000-0100	Peter S	VE3JPP	CW		100	
12-Oct	0100-0200	Peter S	VE3JPP	CW	3.515 - 3.525	100	
12-Oct	0200-0300	Peter S	VE3JPP	CW	7.010 - 7.020	100	Will be on 80 or 40 if no activity
12-Oct	0300-0400						
12-Oct	0400-0500						

12-Oct	0500-0600						
12-Oct	0600-0700						
12-Oct	0700-0800						
12-Oct	0800-0900						
12-Oct	0900-1000						
12-Oct	1000-1100						
12-Oct	1100-1200						
12-Oct	1200-1300						
12-Oct	1300-1400						
12-Oct	1400-1500						
12-Oct	1500-1600						
12-Oct	1600-1700						
12-Oct	1700-1800						
12-Oct	1800-1900						
12-Oct	1900-2000						
12-Oct	2000-2100						
12-Oct	2100-2200						
12-Oct	2200-2300						
12-Oct	2300-2400	Woody Linton	VE3JJA	SSB	80	100	

Date	Time (GMT)	Operator	Call	Mode	Frequency	Power	Other Info
13-Oct	0000-0100	Woody Linton	VE3JJA	SSB	80	100	
13-Oct	0100-0200	Peter S	VE3JPP	CW	3.515 - 3.525	100	
13-Oct	0200-0300	Peter S	VE3JPP	CW	7.010 - 7.020	100	
13-Oct	0300-0400	Peter S	VE3JPP	CW	10.110 - 10.120	100	Tentative only
13-Oct	0400-0500						
13-Oct	0500-0600						
13-Oct	0600-0700						
13-Oct	0700-0800						
13-Oct	0800-0900						
13-Oct	0900-1000						
13-Oct	1000-1100						
13-Oct	1100-1200						
13-Oct	1200-1300						
13-Oct	1300-1400	Bob Cooke	VE3BDB	SSB	80	100	
13-Oct	1400-1500						
13-Oct	1500-1600	Bob Cooke	VE3BDB	SSB	20	100	
13-Oct							
13-Oct	1700-1800	Paul Dowdall	VA3COG	SSB	20	100	GHQ
13-Oct	1800-1900	Paul Dowdall	VA3COG	SSB	20	100	GHQ
13-Oct	1900-2000	Paul Dowdall	VA3COG	SSB	20	100	GHQ
13-Oct	2000-2100	Paul Dowdall	VA3COG	SSB	20	100	GHQ
13-Oct	2100-2200	Paul Dowdall	VA3COG	SSB	20	100	GHQ
13-Oct	2200-2300	Paul Dowdall, Bob Cooke	VA3COG, VE3BDB	SSB	20	100	GHQ and Orillia
13-Oct	2300-2400	Woody Linton	VE3JJA	SSB	80	100	GHQ

Date	Time (GMT)	Operator	Call	Mode	Frequency	Power	Other Info
14-Oct	0000-0100	Woody Linton	VE3JJA	SSB	80	100	
14-Oct	0100-0200	Peter S	VE3JPP	CW	3.515 - 3.525	100	
14-Oct	0200-0300	Peter S	VE3JPP	CW	7.010 - 7.020	100	
14-Oct	0300-0400	Peter S	VE3JPP	CW	10.110 - 10.120	100	Tentative only
14-Oct	0400-0500						
14-Oct	0500-0600						
14-Oct	0600-0700						
14-Oct	0700-0800						
14-Oct	0800-0900						
14-Oct	0900-1000						
14-Oct	1000-1100						
14-Oct	1100-1200						

14-Oct	1200-1300						
14-Oct	1300-1400	Paul Dowdall	VA3COG	SSB	20	100	GHQ
14-Oct	1400-1500	Paul Dowdall	VA3COG	SSB	20	100	GHQ
14-Oct	1500-1600	Paul Dowdall	VA3COG	SSB	20	100	GHQ
14-Oct	1600-1700	Paul Dowdall	VA3COG	SSB	20	100	GHQ
14-Oct	1700-1800	Paul Dowdall	VA3COG	SSB	20	100	GHQ
14-Oct	1800-1900	Paul Dowdall	VA3COG	SSB	20	100	GHQ
14-Oct	1900-2000	Paul Dowdall	VA3COG	SSB	20	100	GHQ
14-Oct	2000-2100	Paul Dowdall	VA3COG	SSB	20	100	GHQ
14-Oct	2100-2200	Paul Dowdall	VA3COG	SSB	20	100	GHQ
14-Oct	2200-2300						GHQ
14-Oct	2300-2400	Woody Linton	VE3JJA	SSB	80	100	GHQ

Date	Time (GMT)	Operator	Call	Mode	Frequency	Power	Other Info
15-Oct	0000-0100	Woody Linton	VE3JJA	SSB	80	100	
15-Oct	0100-0200	Peter S	VE3JPP	CW	3.515 - 3.525	100	
15-Oct	0200-0300	Peter S	VE3JPP	CW	7.010 - 7.020	100	
15-Oct	0300-0400	Peter S	VE3JPP	CW	10.110 - 10.120	100	Tentative only
15-Oct	0400-0500						
15-Oct	0500-0600						
15-Oct	0600-0700						
15-Oct	0700-0800						
15-Oct	0800-0900						
15-Oct	0900-1000						
15-Oct	1000-1100						
15-Oct	1100-1200						
15-Oct	1200-1300						
15-Oct	1300-1400	Paul Dowdall	VA3COG	SSB	20	100	GHQ
15-Oct	1400-1500	Paul Dowdall	VA3COG	SSB	20	100	GHQ
15-Oct	1500-1600	Paul Dowdall	VA3COG	SSB	20	100	GHQ
15-Oct	1600-1700	Paul Dowdall	VA3COG	SSB	20	100	GHQ
15-Oct	1700-1800						
15-Oct	1800-1900						
15-Oct	1900-2000						
15-Oct	2000-2100						
15-Oct	2100-2200						
15-Oct	2200-2300	George Sansom	VE3GWS	SSB	80	100	
15-Oct	2300-2400	Woody Linton	VE3JJA	SSB	80	100	

Date	Time (GMT)	Operator	Call	Mode	Frequency	Power	Other Info
16-Oct	0000-0100	Woody Linton	VE3JJA	SSB	80	100	
16-Oct	0100-0200	Peter S	VE3JPP	CW	3.515 - 3.525	100	
16-Oct	0200-0300	Peter S	VE3JPP	CW	7.010 - 7.020	100	
16-Oct	0300-0400	Peter S	VE3JPP	CW	10.110 - 10.120	100	Tentative only
16-Oct	0400-0500						
16-Oct	0500-0600						
16-Oct	0600-0700						
16-Oct	0700-0800						
16-Oct	0800-0900						
16-Oct	0900-1000						
16-Oct	1000-1100						
16-Oct	1100-1200						
16-Oct	1200-1300	Peter S	VE3JPP	CW	20		12:30 - 13:30
16-Oct	1300-1400	Peter S	VE3JPP	CW	20		12:30 - 13:30
16-Oct	1400-1500						
16-Oct	1500-1600						
16-Oct	1600-1700						
16-Oct	1700-1800						
16-Oct	1800-1900						

16-Oct	1900-2000						
16-Oct	2000-2100	George Sansom	VE3GWS	Winmor	7.08	100	Will call CQ on 80 and 20 too.
16-Oct	2100-2200						
16-Oct	2200-2300	Paul Dowdall	VA3COG	SSB	14.150-14.170	100	22:30 - 00:30 UTC
16-Oct	2300-2400	Paul Dowdall	VA3COG	SSB	14.150-14.170	100	22:30 - 00:30 UTC
Date	Time (GMT)	Operator	Call	Mode	Frequency	Power	Other Info
17-Oct	0000-0100	Paul Dowdall	VA3COG	SSB	14.150-14.170	100	22:30 - 00:30 UTC
17-Oct	0100-0200	Paul Dowdall	VA3COG	SSB	14.150-14.170	100	22:30 - 00:30 UTC
17-Oct	0200-0300	Peter S	VE3JPP	CW	3.515 - 3.525	100	
17-Oct	0300-0400	Peter S	VE3JPP	CW	7.010 - 7.020	100	Tentative only
17-Oct	0400-0500	Peter S	VE3JPP	CW	10.110 - 10.120	100	Tentative only
17-Oct	0500-0600						
17-Oct	0600-0700						
17-Oct	0700-0800						
17-Oct	0800-0900						
17-Oct	0900-1000						
17-Oct	1000-1100						
17-Oct	1100-1200						
17-Oct	1200-1300	Peter S	VE3JPP	CW	20	100	
17-Oct	1300-1400	Peter S	VE3JPP	CW	20	100	
17-Oct	1400-1500						
17-Oct	1500-1600						
17-Oct	1600-1700	Paul Caccamo	VA3PC	Hellschreiber	28.074 +/-	500	http://sites.google.com/site/feldhellclub/10-10-10
17-Oct	1700-1800	Paul Caccamo	VA3PC	Hellschreiber	28.074 +/-	500	http://sites.google.com/site/feldhellclub/10-10-10
17-Oct	1800-1900	Paul Caccamo	VA3PC	Hellschreiber	28.074 +/-	500	http://sites.google.com/site/feldhellclub/10-10-10
17-Oct	1900-2000	Paul Caccamo	VA3PC	Hellschreiber	28.074 +/-	500	http://sites.google.com/site/feldhellclub/10-10-10
17-Oct	2000-2100	George Sansom	VE3GWS	Winmor	14.112	100	
17-Oct	2100-2200						
17-Oct	2200-2300	George Sansom	VE3GWS	SSB	3.765	100	
17-Oct	2300-2400						
Date	Time (GMT)	Operator	Call	Mode	Frequency	Power	Other Info
18-Oct	0000-0100	Peter S	VE3JPP	CW	3.515 - 3.525	100	
18-Oct	0100-0200	Peter S	VE3JPP	CW	7.010 - 7.020	100	
18-Oct	0200-0300	Peter S	VE3JPP	CW	10.110 - 10.120	100	Will be on 80 or 40 if no activity
18-Oct	0300-0400						
18-Oct	0400-0500						
18-Oct	0500-0600						
18-Oct	0600-0700						
18-Oct	0700-0800						
18-Oct	0800-0900						
18-Oct	0900-1000						
18-Oct	1000-1100						
18-Oct	1100-1200						
18-Oct	1200-1300	Peter S	VE3JPP	CW	20	100	
18-Oct	1300-1400	Peter S	VE3JPP	CW	20	100	
18-Oct	1400-1500						
18-Oct	1500-1600						
18-Oct	1600-1700						
18-Oct	1700-1800						
18-Oct	1800-1900						
18-Oct	1900-2000	George Sansom	VE3GWS	PSK31	14.07	100	
18-Oct	2000-2100	George Sansom	VE3GWS	Winmor	14.112	100	
18-Oct	2100-2200						
18-Oct	2200-2300	George Sansom	VE3GWS	SSB	3.765	100	
18-Oct	2300-2400	George Sansom	VE3GWS	Winmor	7.081.5	100	
Date	Time (GMT)	Operator	Call	Mode	Frequency	Power	Other Info
19-Oct	0000-0100	Peter S	VE3JPP	CW	3.515 - 3.525	100	

19-Oct	0100-0200	Peter S	VE3JPP	CW	7.010 - 7.020	100	
19-Oct	0200-0300	Peter S	VE3JPP	CW	10.110 - 10.120	100	Will be on 80 or 40 if no activity
19-Oct	0300-0400						
19-Oct	0400-0500						
19-Oct	0500-0600						
19-Oct	0600-0700						
19-Oct	0700-0800						
19-Oct	0800-0900						
19-Oct	0900-1000						
19-Oct	1000-1100						
19-Oct	1100-1200						
19-Oct	1200-1300						
19-Oct	1300-1400						
19-Oct	1400-1500	Peter S	VE3JPP	CW	20	100	14:20 - 15:14 Z
19-Oct	1500-1600						
19-Oct	1600-1700						
19-Oct	1700-1800						
19-Oct	1800-1900						
19-Oct	1900-2000						
19-Oct	2000-2100						
19-Oct	2100-2200						
19-Oct	2200-2300						
19-Oct	2300-2400						

Date	Time (GMT)	Operator	Call	Mode	Frequency	Power	Other Info
20-Oct	0000-0100	Peter S	VE3JPP	CW	3.515 - 3.525	100	
20-Oct	0100-0200	Peter S	VE3JPP	CW	7.010 - 7.020	100	
20-Oct	0200-0300	Peter S	VE3JPP	CW	10.110 - 10.120	100	Will be on 80 or 40 if no activity
20-Oct	0300-0400						
20-Oct	0400-0500						
20-Oct	0500-0600						
20-Oct	0600-0700						
20-Oct	0700-0800						
20-Oct	0800-0900						
20-Oct	0900-1000						
20-Oct	1000-1100						
20-Oct	1100-1200	Paul Dowdall	VA3COG	SSB	14.150-14.170	100	11:30 - 13:30 UTC
20-Oct	1200-1300	Paul Dowdall	VA3COG	SSB	14.150-14.170	100	11:30 - 13:30 UTC
20-Oct	1300-1400	Paul Dowdall	VA3COG	SSB	14.150-14.170	100	11:30 - 13:30 UTC
20-Oct	1400-1500						
20-Oct	1500-1600						
20-Oct	1600-1700						
20-Oct	1700-1800						
20-Oct	1800-1900						
20-Oct	1900-2000						
20-Oct	2000-2100						
20-Oct	2100-2200						
20-Oct	2200-2300						
20-Oct	2300-2400						

Date	Time (GMT)	Operator	Call	Mode	Frequency	Power	Other Info
21-Oct	0000-0100	Peter S	VE3JPP	CW	3.515 - 3.525	100	
21-Oct	0100-0200	Peter S	VE3JPP	CW	7.010 - 7.020	100	
21-Oct	0200-0300	Peter S	VE3JPP	CW	10.110 - 10.120	100	Will be on 80 or 40 if no activity
21-Oct	0300-0400						
21-Oct	0400-0500						
21-Oct	0500-0600						
21-Oct	0600-0700						
21-Oct	0700-0800						

21-Oct	0800-0900						
21-Oct	0900-1000						
21-Oct	1000-1100						
21-Oct	1100-1200	Paul Dowdall	VA3COG	SSB	14.150-14.170	100	11:30 - 13:30 UTC
21-Oct	1200-1300	Paul Dowdall	VA3COG	SSB	14.150-14.170	100	11:30 - 13:30 UTC
21-Oct	1300-1400	Paul Dowdall	VA3COG	SSB	14.150-14.170	100	11:30 - 13:30 UTC
21-Oct	1400-1500	Peter S	VE3JPP	CW	20	100	
21-Oct	1500-1600	Peter S	VE3JPP	CW	20	100	
21-Oct	1600-1700						
21-Oct	1700-1800						
21-Oct	1800-1900						
21-Oct	1900-2000	Bill Burgess	VE3CRU	SSB	7.185	100	
21-Oct	2000-2100	Peter S	VE3JPP	CW	20	100	
21-Oct	2100-2200	Peter S	VE3JPP	CW	20	100	
21-Oct	2200-2300						
21-Oct	2300-2400	Bill Burgess	VE3CRU	SSB	10	100	10- vertical first 30 minutes then horizontal

Date	Time (GMT)	Operator	Call	Mode	Frequency	Power	Other Info
22-Oct	0000-0100	Peter S/Bill B	VE3JPP/VE3CRU	CW/SSB	80/10	100	10- vertical first 30 minutes then horizontal
22-Oct	0100-0200	Peter S	VE3JPP	CW	7.010 - 7.020	100	
22-Oct	0200-0300	Peter S	VE3JPP	CW	10.110 - 10.120	100	Will be on 80 or 40 if no activity
22-Oct	0300-0400						
22-Oct	0400-0500						
22-Oct	0500-0600						
22-Oct	0600-0700						
22-Oct	0700-0800						
22-Oct	0800-0900						
22-Oct	0900-1000						
22-Oct	1000-1100						
22-Oct	1100-1200	Bill Burgess	VE3CRU	SSB	14.150-14.170	500	11:30 - 13:30 UTC
22-Oct	1200-1300	Bill Burgess	VE3CRU	SSB	14.150-14.170	500	11:30 - 13:30 UTC
22-Oct	1300-1400	Bill Burgess	VE3CRU	SSB	14.150-14.170	500	11:30 - 13:30 UTC
22-Oct	1400-1500	Peter S	VE3JPP	CW	20	100	Bill B VE3CRU on SSB 7.170 to 7.190 MHz. 500W
22-Oct	1500-1600	Peter S	VE3JPP	CW	20	100	Bill B VE3CRU on SSB 7.170 to 7.190 MHz. 500W
22-Oct	1600-1700						
22-Oct	1700-1800	Bill Burgess	VE3CRU	SSB	14.170-14.190	500	Monitoring 15 M
22-Oct	1800-1900	Bill Burgess	VE3CRU	SSB	14.170-14.190	500	Monitoring 15 M
22-Oct	1900-2000						
22-Oct	2000-2100	Peter S	VE3JPP	CW	20	100	
22-Oct	2100-2200	Peter S	VE3JPP	CW	20	100	
22-Oct	2200-2300	George Sansom	VE3GWS	SSB	3.765	100	
22-Oct	2300-2400	Bill Burgess	VE3CRU	SSB	28.4	100	Monitoring 15 M

Date	Time (GMT)	Operator	Call	Mode	Frequency	Power	Other Info
23-Oct	0000-0100	Bill Burgess	VE3CRU	SSB	28.4	100	Monitoring 15 M
23-Oct	0100-0200						
23-Oct	0200-0300						
23-Oct	0300-0400						
23-Oct	0400-0500						
23-Oct	0500-0600						
23-Oct	0600-0700						
23-Oct	0700-0800						
23-Oct	0800-0900						
23-Oct	0900-1000						
23-Oct	1000-1100						
23-Oct	1100-1200	Paul Dowdall	VA3COG	SSB	14.150-14.170	100	11:30 - 13:30 UTC
23-Oct	1200-1300	Paul Dowdall	VA3COG	SSB	14.150-14.170	100	11:30 - 13:30 UTC
23-Oct	1300-1400	Paul Dowdall	VA3COG	SSB	14.150-14.170	100	11:30 - 13:30 UTC
23-Oct	1400-1500	Peter S	VE3JPP	CW	20	100	

23-Oct	1500-1600	Peter S	VE3JPP	CW	20	100	
23-Oct	1600-1700						
23-Oct	1700-1800						
23-Oct	1800-1900						
23-Oct	1900-2000						
23-Oct	2000-2100	Peter S	VE3JPP	CW	20	100	
23-Oct	2100-2200	Peter S	VE3JPP	CW	20	100	
23-Oct	2200-2300						
23-Oct	2300-2400						

Date	Time (GMT)	Operator	Call	Mode	Frequency	Power	Other Info
24-Oct	0000-0100	Peter S	VE3JPP	CW	3.515 - 3.525	100	
24-Oct	0100-0200	Peter S	VE3JPP	CW	7.010 - 7.020	100	
24-Oct	0200-0300	Peter S	VE3JPP	CW	10.110 - 10.120	100	Will be on 80 or 40 if no activity
24-Oct	0300-0400						
24-Oct	0400-0500						
24-Oct	0500-0600						
24-Oct	0600-0700						
24-Oct	0700-0800						
24-Oct	0800-0900						
24-Oct	0900-1000						
24-Oct	1000-1100						
24-Oct	1100-1200						
24-Oct	1200-1300						
24-Oct	1300-1400						
24-Oct	1400-1500	Peter S	VE3JPP	CW	20	100	
24-Oct	1500-1600	Peter S	VE3JPP	CW	20	100	
24-Oct	1600-1700						
24-Oct	1700-1800						
24-Oct	1800-1900						
24-Oct	1900-2000						
24-Oct	2000-2100	Peter S	VE3JPP	CW	20	100	
24-Oct	2100-2200	Peter S	VE3JPP	CW	20	100	
24-Oct	2200-2300						
24-Oct	2300-2400						Bill B VE3CRU on SSB/CW - 6 Metres - 400W

Date	Time (GMT)	Operator	Call	Mode	Frequency	Power	Other Info
25-Oct	0000-0100	Peter S	VE3JPP	CW	3.515 - 3.525	100	Bill B VE3CRU on SSB/CW - 6 Metres - 400W
25-Oct	0100-0200	Peter S	VE3JPP	CW	7.010 - 7.020	100	Bill B VE3CRU on SSB/CW - 6 Metres - 400W
25-Oct	0200-0300	Peter S	VE3JPP	CW	10.110 - 10.120	100	Bill B VE3CRU on SSB/CW - 6 Metres - 400W
25-Oct	0300-0400						
25-Oct	0400-0500						
25-Oct	0500-0600						
25-Oct	0600-0700						
25-Oct	0700-0800						
25-Oct	0800-0900						
25-Oct	0900-1000						
25-Oct	1000-1100						
25-Oct	1100-1200						
25-Oct	1200-1300						
25-Oct	1300-1400						B. Burgess VE3CRU - SSB - 40 Metres - 500 W
25-Oct	1400-1500	Peter S	VE3JPP	CW	20	100	B. Burgess VE3CRU - SSB - 40 Metres - 500 W
25-Oct	1500-1600	Peter S	VE3JPP	CW	20	100	B. Burgess VE3CRU - SSB - 40 Metres - 500 W
25-Oct	1600-1700						
25-Oct	1700-1800						B. Burgess VE3CRU - SSB - 20 Metres - 500 W
25-Oct	1800-1900						B. Burgess VE3CRU - SSB - 20 Metres - 500 W
25-Oct	1900-2000						B. Burgess VE3CRU - SSB - 20 Metres - 500 W
25-Oct	2000-2100	Peter S	VE3JPP	CW	20	100	B. Burgess VE3CRU - SSB - 20 Metres - 500 W
25-Oct	2100-2200	Peter S	VE3JPP	CW	20	100	

25-Oct	2200-2300						
25-Oct	2300-2400						
Date	Time (GMT)	Operator	Call	Mode	Frequency	Power	Other Info
26-Oct	0000-0100	Peter S	VE3JPP	CW	3.515 - 3.525	100	
26-Oct	0100-0200	Peter S	VE3JPP	CW	7.010 - 7.020	100	
26-Oct	0200-0300	Peter S	VE3JPP	CW	10.110 - 10.120	100	Will be on 80 or 40 if no activity
26-Oct	0300-0400						
26-Oct	0400-0500						
26-Oct	0500-0600						
26-Oct	0600-0700						
26-Oct	0700-0800						
26-Oct	0800-0900						
26-Oct	0900-1000						
26-Oct	1000-1100						
26-Oct	1100-1200						
26-Oct	1200-1300						
26-Oct	1300-1400						B. Burgess VE3CRU - SSB - 40 Metres - 500 W
26-Oct	1400-1500	Peter S	VE3JPP	CW	20	100	B. Burgess VE3CRU - SSB - 40 Metres - 500 W
26-Oct	1500-1600	Peter S	VE3JPP	CW	20	100	B. Burgess VE3CRU - SSB - 40 Metres - 500 W
26-Oct	1600-1700						
26-Oct	1700-1800						B. Burgess VE3CRU - SSB - 20 Metres - 500 W
26-Oct	1800-1900						B. Burgess VE3CRU - SSB - 20 Metres - 500 W
26-Oct	1900-2000						B. Burgess VE3CRU - SSB - 20 Metres - 500 W
26-Oct	2000-2100	Peter S	VE3JPP	CW	20	100	B. Burgess VE3CRU - SSB - 20 Metres - 500 W
26-Oct	2100-2200	Peter S	VE3JPP	CW	20	100	
26-Oct	2200-2300						
26-Oct	2300-2400						
Date	Time (GMT)	Operator	Call	Mode	Frequency	Power	Other Info
27-Oct	0000-0100	Peter S	VE3JPP	CW	3.515 - 3.525	100	
27-Oct	0100-0200	Peter S	VE3JPP	CW	7.010 - 7.020	100	
27-Oct	0200-0300	Peter S	VE3JPP	CW	10.110 - 10.120	100	Will be on 80 or 40 if no activity
27-Oct	0300-0400						
27-Oct	0400-0500						
27-Oct	0500-0600						
27-Oct	0600-0700						
27-Oct	0700-0800						
27-Oct	0800-0900						
27-Oct	0900-1000						
27-Oct	1000-1100						
27-Oct	1100-1200						
27-Oct	1200-1300						
27-Oct	1300-1400						B. Burgess VE3CRU - SSB - 40 Metres - 500 W
27-Oct	1400-1500	Peter S	VE3JPP	CW	20	100	B. Burgess VE3CRU - SSB - 40 Metres - 500 W
27-Oct	1500-1600	Peter S	VE3JPP	CW	20	100	B. Burgess VE3CRU - SSB - 40 Metres - 500 W
27-Oct	1600-1700						
27-Oct	1700-1800						B. Burgess VE3CRU - SSB - 20 Metres - 500 W
27-Oct	1800-1900						B. Burgess VE3CRU - SSB - 20 Metres - 500 W
27-Oct	1900-2000						B. Burgess VE3CRU - SSB - 20 Metres - 500 W
27-Oct	2000-2100	Peter S	VE3JPP	CW	20	100	B. Burgess VE3CRU - SSB - 20 Metres - 500 W
27-Oct	2100-2200	Peter S	VE3JPP	CW	20	100	
27-Oct	2200-2300	George Sansom	VE3GWS	SSB	80	100	
27-Oct	2300-2400	George Sansom	VE3GWS	SSB	80	100	
Date	Time (GMT)	Operator	Call	Mode	Frequency	Power	Other Info
28-Oct	0000-0100	Peter S	VE3JPP	CW	3.515 - 3.525	100	
28-Oct	0100-0200	Peter S	VE3JPP	CW	7.010 - 7.020	100	
28-Oct	0200-0300	Peter S	VE3JPP	CW	10.110 - 10.120	100	Will be on 80 or 40 if no activity
28-Oct	0300-0400						

28-Oct	0400-0500						
28-Oct	0500-0600						
28-Oct	0600-0700						
28-Oct	0700-0800						
28-Oct	0800-0900						
28-Oct	0900-1000						
28-Oct	1000-1100						
28-Oct	1100-1200						
28-Oct	1200-1300						
28-Oct	1300-1400						B. Burgess VE3CRU - SSB - 40 Metres - 500 W
28-Oct	1400-1500	Peter S	VE3JPP	CW	20	100	B. Burgess VE3CRU - SSB - 40 Metres - 500 W
28-Oct	1500-1600	Peter S	VE3JPP	CW	20	100	B. Burgess VE3CRU - SSB - 40 Metres - 500 W
28-Oct	1600-1700						
28-Oct	1700-1800						B. Burgess VE3CRU - SSB - 20 Metres - 500 W
28-Oct	1800-1900						B. Burgess VE3CRU - SSB - 20 Metres - 500 W
28-Oct	1900-2000						B. Burgess VE3CRU - SSB - 20 Metres - 500 W
28-Oct	2000-2100	Peter S	VE3JPP	CW	20	100	B. Burgess VE3CRU - SSB - 20 Metres - 500 W
28-Oct	2100-2200	Peter S	VE3JPP	CW	20	100	
28-Oct	2200-2300	Paul Dowdall	VA3COG	SSB	14.150-14.170	100	22:30 - 00:30 UTC
28-Oct	2300-2400	Paul Dowdall	VA3COG	SSB	14.150-14.170	100	22:30 - 00:30 UTC

Date	Time (GMT)	Operator	Call	Mode	Frequency	Power	Other Info
29-Oct	0000-0100	Paul Dowdall	VA3COG	SSB	14.150-14.170	100	22:30 - 00:30 UTC
29-Oct	0100-0200	Paul Dowdall	VA3COG	SSB	14.150-14.170	100	22:30 - 00:30 UTC
29-Oct	0200-0300	Peter S	VE3JPP	CW	3.515 - 3.525	100	
29-Oct	0300-0400	Peter S	VE3JPP	CW	7.010 - 7.020	100	Tentative only
29-Oct	0400-0500	Peter S	VE3JPP	CW	10.110 - 10.120	100	Tentative only
29-Oct	0500-0600						
29-Oct	0600-0700						
29-Oct	0700-0800						
29-Oct	0800-0900						
29-Oct	0900-1000						
29-Oct	1000-1100						
29-Oct	1100-1200						
29-Oct	1200-1300						
29-Oct	1300-1400						B. Burgess VE3CRU - SSB - 40 Metres - 500 W
29-Oct	1400-1500	Peter S	VE3JPP	CW	20	100	B. Burgess VE3CRU - SSB - 40 Metres - 500 W
29-Oct	1500-1600	Peter S	VE3JPP	CW	20	100	B. Burgess VE3CRU - SSB - 40 Metres - 500 W
29-Oct	1600-1700						
29-Oct	1700-1800						B. Burgess VE3CRU - SSB - 20 Metres - 500 W
29-Oct	1800-1900						B. Burgess VE3CRU - SSB - 20 Metres - 500 W
29-Oct	1900-2000						B. Burgess VE3CRU - SSB - 20 Metres - 500 W
29-Oct	2000-2100	Peter S	VE3JPP	CW	20	100	B. Burgess VE3CRU - SSB - 20 Metres - 500 W
29-Oct	2100-2200	Peter S	VE3JPP	CW	20	100	
29-Oct	2200-2300	Paul Dowdall	VA3COG	SSB	14.150-14.170	100	22:30 - 00:30 UTC
29-Oct	2300-2400	Paul Dowdall	VA3COG	SSB	14.150-14.170	100	22:30 - 00:30 UTC

Date	Time (GMT)	Operator	Call	Mode	Frequency	Power	Other Info
30-Oct	0000-0100	Paul Dowdall	VA3COG	SSB	14.150-14.170	100	22:30 - 00:30 UTC
30-Oct	0100-0200	Paul Dowdall	VA3COG	SSB	14.150-14.170	100	22:30 - 00:30 UTC
30-Oct	0200-0300	Peter S	VE3JPP	CW	3.515 - 3.525	100	
30-Oct	0300-0400	Peter S	VE3JPP	CW	7.010 - 7.020	100	Tentative only
30-Oct	0400-0500	Peter S	VE3JPP	CW	10.110 - 10.120	100	Tentative only
30-Oct	0500-0600						
30-Oct	0600-0700						
30-Oct	0700-0800						
30-Oct	0800-0900						
30-Oct	0900-1000						
30-Oct	1000-1100						

30-Oct	1100-1200						
30-Oct	1200-1300						
30-Oct	1300-1400						B. Burgess VE3CRU - SSB - 40 Metres - 500 W
30-Oct	1400-1500	Peter S	VE3JPP	CW	20	100	B. Burgess VE3CRU - SSB - 40 Metres - 500 W
30-Oct	1500-1600	Peter S	VE3JPP	CW	20	100	B. Burgess VE3CRU - SSB - 40 Metres - 500 W
30-Oct	1600-1700						
30-Oct	1700-1800						B. Burgess VE3CRU - SSB - 20 Metres - 500 W
30-Oct	1800-1900						B. Burgess VE3CRU - SSB - 20 Metres - 500 W
30-Oct	1900-2000						B. Burgess VE3CRU - SSB - 20 Metres - 500 W
30-Oct	2000-2100	Peter S	VE3JPP	CW	20	100	B. Burgess VE3CRU - SSB - 20 Metres - 500 W
30-Oct	2100-2200	Peter S	VE3JPP	CW	20	100	
30-Oct	2200-2300	Paul Dowdall	VA3COG	SSB	14.150-14.170	100	B. Burgess VE3CRU - SSB - 80 Metres - 300 W
30-Oct	2300-2400	Paul Dowdall	VA3COG	SSB	14.150-14.170	100	B. Burgess VE3CRU - SSB - 80 Metres - 300 W

Date	Time (GMT)	Operator	Call	Mode	Frequency	Power	Other Info
31-Oct	0000-0100	Paul Dowdall	VA3COG	SSB	14.150-14.170	100	
31-Oct	0100-0200	Paul Dowdall	VA3COG	SSB	14.150-14.170	100	Allan Boyd VE3AJB - D Star reflector 16 B - CAN Net.
31-Oct	0200-0300	Peter S	VE3JPP	CW	3.515 - 3.525	100	
31-Oct	0300-0400	Peter S	VE3JPP	CW	7.010 - 7.020	100	
31-Oct	0400-0500	Peter S	VE3JPP	CW	10.110 - 10.120	100	
31-Oct	0500-0600						
31-Oct	0600-0700						
31-Oct	0700-0800						
31-Oct	0800-0900						
31-Oct	0900-1000						
31-Oct	1000-1100						
31-Oct	1100-1200						
31-Oct	1200-1300						
31-Oct	1300-1400						B. Burgess VE3CRU - SSB - 40 Metres - 500 W
31-Oct	1400-1500	Peter S	VE3JPP	CW	20	100	B. Burgess VE3CRU - SSB - 40 Metres - 500 W
31-Oct	1500-1600	Peter S	VE3JPP	CW	20	100	B. Burgess VE3CRU - SSB - 40 Metres - 500 W
31-Oct	1600-1700						
31-Oct	1700-1800						B. Burgess VE3CRU - SSB - 20 Metres - 500 W
31-Oct	1800-1900						B. Burgess VE3CRU - SSB - 20 Metres - 500 W
31-Oct	1900-2000						B. Burgess VE3CRU - SSB - 20 Metres - 500 W
31-Oct	2000-2100	Peter S	VE3JPP	CW	20	100	B. Burgess VE3CRU - SSB - 20 Metres - 500 W
31-Oct	2100-2200	Peter S	VE3JPP	CW	20	100	
31-Oct	2200-2300						B. Burgess VE3CRU - SSB - 80 Metres - 300 W
31-Oct	2300-2400						B. Burgess VE3CRU - SSB - 80 Metres - 300 W