

PROPOSED OPERATING SCHEDULE FROM RIMATARA, AUSTRAL ISLANDS FROM BG37oi IN OCTOBER 2020
(Revised January 7, 2020)

50 MHZ DB DEGRADATION			4.5	4.3	4.0	3.4	3.4	3.5	4.1	4.5	5.0	5.45.3	5.3	11.9	
UTC TIME	LOCAL	Thu	Fri	Sat	Sun	Mon*	Tue*	Wed*	Thu	Fri	Sat	Sun	Mon	Tue	UTC TIME
AND DAY	PREV DAY	22-Oct	23-Oct	24-Oct	25-Oct	26-Oct	27-Oct	28-Oct	29-Oct	30-Oct	31-Oct (FM)	1-Nov	2-Nov	3-Nov	AND DAY
0000Z	1400			SETUP	0000 UK MS		0035 MR						TEARDWN		0000Z
0100Z	1500			SETUP		0100 UK MS		0130 MR					TEARDWN		0100Z
0200Z	1600			SETUP			0215 UK MS		0220 MR				TEARDWN		0200Z
0300Z	1700			SETUP				0315 UK MS		0305 MR			TEARDWN		0300Z
0400Z	1800			SETUP					0430 UK MS		0400 MR	0450 MR	TEARDWN		0400Z
0500Z	1900			SETUP						0530 UK MS					0500Z
0600Z	2000			SETUP							0645 UK MS				0600Z
0700Z	2100											0745 UK MS			0700Z
0800Z	2200		ARRIVE												0800Z
0900Z	2300		PPT												0900Z
1000Z	0000														1000Z
1100Z	0100			1130 MS											1100Z
1200Z	0200	DEPART			1215 MS	1255 MS									1200Z
1300Z	0300	MSO					1330 MS								1300Z
1400Z	0400							1410 MS	1440 MS						1400Z
1500Z	0500									1505 MS	1535 MS				1500Z
1600Z	0600		DEPART									1615 MS	PACK UP	DEPART	1600Z
1700Z	0700		PPT										PACK UP	PPT	1700Z
1800Z	0800		ARRIVE									TEARDWN	PACK UP		1800Z
1900Z	0900		RMT									TEARDWN	DEPART		1900Z
2000Z	1000											TEARDWN	RMT	ARRIVE	2000Z
2100Z	1100		SETUP									TEARDWN		AUQ	2100Z
2200Z	1200		SETUP	2215 MR								TEARDWN	ARRIVE		2200Z
2300Z	1300		SETUP		2350 MR							TEARDWN	PPT		2300Z

NOTES: Green cells show my moonrise through UK moonset. Pink cells are after EU moonset to my moonset.
Cells with diagonal lines indicate periods when my moon is over 65 degrees elevation - please try to work me before my moon gets so high!
Red cells are when el >75 degrees. I may not stay on for those difficult periods of high elevation if I don't see any callers.
Ground gain lobes will not be known until I am QRV. However, I have a negative horizon on MR and MS, so I expect some low lobes.
Days marked with an * are the lowest Degradation.
Above tentative operating schedule may change based on the actual antenna site (and local obstructions), after I arrive.
Local time is 10 hours earlier than UTC