C21GJ in RI39II
PROPOSED OPERATING SCHEDULE FROM NAURU IN OCTOBER 2018
(Revised August 9, 2018)

50 MHZ DB DEGRADATION			3.7	4.0	4.5	4.3	4.8	5.3	3.9	1.7	0.6	0.7	1.1	2.0	3.0	3.2	4.0	4.7	6.0	7.5	12.0		
UTC TIME	LOCAL	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu *	Fri *	Sat *	Sun *	Mon	Tue (NM)	Wed	Thu	Fri	Sat	Sun	Mon	UTC TIME
AND DAY	NEXT DAY	25-Sep	26-Sep	27-Sep	28-Sep	29-Sep	30-Sep	1-Oct	2-Oct	3-Oct	4-Oct	5-Oct	6-Oct	7-Oct	8-Oct	9-Oct	10-Oct	11-Oct	12-Oct	13-Oct	14-Oct	15-Oct	AND DAY
0000Z	1200				SETUP	SETUP			0015 MS		0000 UK MR		0030 NA MS							TEARDWN	DEPART		0000Z
0100Z	1300				SETUP	SETUP				0115 MS		0115 UK MR		0100 NA MS						TEARDWN	INU		0100Z
0200Z	1400				SETUP	SETUP					0215 MS		0230 UK MR		0230 UT MR					TEARDWN			0200Z
0300Z	1500				SETUP	SETUP						0315 MS						0300 NA MS	0330 NA MS	TEARDWN			0300Z
0400Z	1600				SETUP	SETUP							0415 MS	0400 UK MR		0400 UT MR				PACKUP			0400Z
0500Z	1700		DEPART			SETUP								0500 MS	0515 UK MR		0500 UT MR					ARRIVE	0500Z
0600Z	1800		LAX			SETUP									0600 MS			0615 UT MR		PACKUP		MSO	0600Z
0700Z	1900					SETUP										0700 MS	0735 MS		0715 UT MR	PACKUP			0700Z
0800Z	2000																POSSIBLE	0820 MS		PACKUP			0800Z
0900Z	2100																TEARDWN		0915 MS	PACKUP			0900Z
1000Z	2200					1000 MR																	1000Z
1100Z	2300					1100 UK MS	1100 MR																1100Z
1200Z	0000	DEPART					1200 UK MS	1200 MR	1250 MR														1200Z
1300Z	0100	MSO		DEPART				1315 UK MS		1350 MR													1300Z
1400Z	0200			NAN					1415 UK MS		1450 MR												1400Z
1500Z	0300									1515 UK MS		1545 MR											1500Z
1600Z	0400			ARRIVE							1600 UK MS	1630 UK MS	1645 MR										1600Z
1700Z	0500			INU									1700 UK MS	17300 MR									1700Z
1800Z	0600		ARRIVE												1830 MR								1800Z
1900Z	0700		NAN			1900 NA MS										1915 MR			TEARDWN	PACKUP			1900Z
2000Z	0800				SETUP	2030 UK MR	2015 NA MS										2000 MR		TEARDWN	PACKUP			2000Z
2100Z	0900				SETUP		2115 UK MR	2115 NA MS										2100 MR	TEARDWN	PACKUP			2100Z
2200Z	1000			SETUP	SETUP	2230 MS		2200 UK MR	2215 NA MS										TEARDWN				2200Z
2300Z	1100			SETUP	SETUP		2315 MS	2330 MS	2300 UK MR	2300 NA MS	2345 NA MS								TEARDWN				2300Z

NOTES: Green cells show my moonrise through NA moonset. Red cells are after NA moonset to my moonset. I actually do not expect to be able to work to my moonset because of local obstructions.
A cell with diagonal lines in it indicates periods when my moon is over 50 degrees elevation - please try to work me before the moon gets so high! I may not stay on for those difficult periods if I don't see callers.
Moonrise ground gain lobes will not be known for sure until the station is set up, but I DO expect to have a moonrise lobe below zero degrees.
I don't expect to be able to work low enough toward moonset to have any ground gain lobes in that direction.
Days marked with an * are the lowest Degradation, and I hope to work from moonrise as low as possible toward moonset even if the moon is very high.
Above tentative operating schedule may change based on the actual antenna site, which will be selected after I arrive.