KH8/W7GJ in AH45rs

PROPOSED OPERATING SCHEDULE AT TULA, AMERICAN SAMOA

(Revised 27 May, 2014)

50 MHZ DB DEGRADATION			3.0	2.7	2.0	1.9	2.3	3.3	4.0	4.6	4.7	5.3	6.5	6.5	5.5	4.0	3.0	2.5		
GMT TIME	LOCAL	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat NM	Sun NM	Mon	Tue	GMT TIME
AND DAY	PREV DAY	12-Jul	13-Jul	14-Jul	15-Jul	16-Jul	17-Jul	18-Jul	19-Jul	20-Jul	21-Jul	22-Jul	23-Jul	24-Jul	25 Jyl	26 Jyul	27-Jul	28-Jul	29-Jul	AND DAY
0000Z	*1300		SETUP								0035 MS	0030 ON MR	0030 NA MS				*	*	TEARDOWN	0000Z
0100Z	*1400		SETUP									0120 MS					*	*	TEARDOWN	0100Z
0200Z	*1500		SETUP										0210 MS		0200 NA MS	0245 NA MS		*	TEARDOWN	0200Z
0300Z	*1600		SETUP											0300 MS	0345 MS		0300 UT MR		TEARDOWN	0300Z
0400Z	*1700		QRV?													0435 MS		0400 UT MR	TEARDOWN	0400Z
0500Z	*1800		0550 MR														0525 MS		TEARDOWN	0500Z
0600Z	*1900		0640 EU MS	0655 MR														0615 MS	TEARDOWN	0600Z
0700Z	2000			0750 EU MS	0755 MR														TEARDOWN	0700Z
0800Z	2100					0855 MR													TO AIRPORT	0800Z
0900Z	2200		W1 20 DEG		0900 EU MS	0930 GM MS	0950 MR													0900Z
1000Z	2300	ARRIIVE	*	W1 20 DEG		1010 EU MS	1050 GM MS	1045 MR												1000Z
1100Z	2400		*	*	W1 20 DEG		1110 EU MS	1145 ON MS	1140 MR										DEPART	1100Z
1200Z	0100		*	*	*			1215 EU MS	1200 I MS	1235 MR										1200Z
1300Z	0200		*	*	*	*W1 20 DEG			1320 EU MS	1300 I MS	1325 MR									1300Z
1400Z	0300		*1400 NA MS	*	*	*	*W1 20 DEG			1450 EU MS	1400 I MS	1415 MR								1400Z
1500Z	0400		*	*1530 NA MS	*	*	*	*W1 20 DEG			1500 ON MS		1505 MR	1555 MR						1500Z
1600Z	0500			*	*1645 NA MS	*	*	*	*W1 20 DEG		1600 EU MS				1640 MR					1600Z
1700Z	0600				*	*	*	*	*	*W1 20 DEG		1700 EU MS	1745 EU MS			1725 MR				1700Z
1800Z	0700			1845 UT MR		*1800 NA MS	*	*	*	*	*W1 20 DEG			1830 EU MS			1805 MR	1850 MR		1800Z
1900Z	0800	SETUP		1950 MS	1915 UT MR	1945 UT MR	1915 NA MS	*	*	*	*	*W1 20 DEG			1900 EU MS	1930 EU MS				1900Z
2000Z	0900	SETUP			2040 MS		2015 UT MR	*2015 NA MS	*	*	*	*	*W1 20 DEG				2000 EU MS	2030 EU MS		2000Z
2100Z	1000	SETUP				2130 MS	2134 SM MR	2100 UT MR	2130 NA MS		*	*	*	*W1 20 DEG	*W1 20 DEG			2100 QRT?		2100Z
2200Z	1100	SETUP					2215 MS	2215 SM MR	2230 SM MR	2230 NA MS	*	*	*	*	*	*W1 20 DEG	*W1 20 DEG	TEARDOWN		2200Z
2300Z	1200	SETUP						2300 MS	2345 MS	2300 SM MR	2230 NA MS	2320 UT MR	*	*	*	*	*	TEARDOWN		2300Z
2400Z	1300	SETUP									2345 SM MR				*	*	*	TEARDOWN		2400Z

xxxxxxxxxx OFF ISLAND xxxxxxxxxx

NOTES: An asterisk indicates periods when the moon in American Samoa is over 50 degrees elevation - please try to work me before the moon gets so high!

I have made arrangements to be off the island after 2200Z on Monday July 21 UTC through my moonset on Saturday July 26 UTC.

(I currently plan to be QRV again starting at my moonrise at 1725Z Saturday July 26).