MUD2010 Antenna Measurement Data and Results							
Frequency MHz	Ref Ant dBi	Ref Ant dBm	Call	Antenna dBm	Antenna Gain dBi	Antenna Gain dBd	Notes
1296	9.8	-51.5	WA6CGR	-42.4	18.9	16.75	Yagi
			AF6KD	-51.5	9.8	7.65	Septum feed - Left hand
				-52.3	9	6.85	Septum Feed - Right Hand
2304	10.3	-42.8	N9RIN	-45.8	7.3	5.15	Yagi #1
			WB6DNX	-44.3	8.8	6.65	Log Periodic
			W6OYJ	-44.8	8.3	6.15	Log Periodic
3456	15.13	-42.7	WB6DNX	-48.2	9.63	7.48	Log Periodic
			W6OYJ	-45.5	12.33	10.18	Log Periodic
			N9RIN	-36.7	21.13	18.98	
			W5NYV	-37.5	20.33	18.18	
5760	10.5	-39.7	WB6DNX	-48.2	2	-0.15	Log Periodic
			W6OYJ	-45.5	4.7	2.55	Log Periodic
			W5NYV	-30.4	19.8	17.65	2 foot dish ? Gain for 2' expected about 27 dB
10368	20.6	-45.4	KN6VR	-30.5	35.5	33.35	30" dish 1/4 wave
			KN6VR	-29.4	36.6	34.45	30" dish tapered
			KN6VR	-27.8	38.2	36.05	1 meter dish 1/4 wave
			KN6VR	-27.5	38.5	36.35	1 meter dish tapered
			WB6DNX	-60		6	Log Periodic
			W6OYJ	-60	-60	6	Log Periodic
							dBd = dBi-2.15