

K5CM FMT, 0200 UTC March 31, 2017			Sorted by total absolute error (Hz)						
		K5CM 80m	Hz	K5CM 40m	Hz	total	total		
call	section	3599048.126	error	7066108.861	error	absolute	absolute	comments	
						error, Hz	error, PPM		
W2TX	SFL	3599048.070	-0.056	7066108.757	-0.104	0.160	0.030	Thank you for the practice, Connie. Signals on both bands were around 25 uV., plenty good for measurements. There was some spread in frequency on both bands.	
W9ZB	AL	3599048.100	-0.026	7066109.000	0.139	0.165	0.027	Strong signals here. Tnx Connie.	
W7PUA	ORE	3599048.070	-0.056	7066108.685	-0.176	0.232	0.040	Good signal strength, but lots of spreading. Interesting to do this with some disturbance up there. Thanks much, Connie, for the extra run. Bob	
W4WJ	STX	3599048.000	-0.126	7066109.000	0.139	0.265	0.055	QRN vy bad on 40m. Doppler all over the place. Signal S4. 80m, QRN marginal. Doppler slight. Signal S9. TNX Connie. 73, Don, W4WJ	
K5RKS	OK	3599048.387	0.261	7066108.866	0.005	0.266	0.073	Signal strength 40m = S4; 80M = S6 -- Bands were in "fair" condition with only moderate noise. Received signals at least 6dB louder than noise floor. Took a number of separate 8 second readings. All of them for any given band within +/- 0.4Hz	
N3IZN	SDG	3599048.160	0.034	7066108.610	-0.251	0.285	0.045		
W3JW	VA	3599048.172	0.046	7066109.142	0.281	0.327	0.053	First FMT activity from new QTH.	
KD5MMM	STX	3599048.300	0.174	7066108.700	-0.161	0.335	0.071	40m was weak, could not hear the callup, nice sig on 80m	
K3KO	NFL	3599048.538	0.412	7066108.828	-0.033	0.445	0.119	Thanks Connie. Warmup uncovered some mental cobwebs.	
WB0LXZ	KS	3599048.010	-0.116	7066109.300	0.439	0.555	0.094	I needed this. Computer (didn't create file), Thunderbolt (power supply failure), Brain (rusted out) all needed refurbishing. Thanks Connie. -bill	
W6BM	EB	3599047.800	-0.326	7066108.630	-0.231	0.557	0.123	Good signal strengths, huge doppler on 80 more than +/-2 Hz on peaks.	
AF9A	IN	3599047.610	-0.516	7066108.940	0.079	0.595	0.155	Big signals this time. 9 +20dB	
AB2UW	NLI	3599048.170	0.044	7066108.180	-0.681	0.725	0.109	80m signal moved +/- ~1Hz during key down! Will be amazed if I get a reasonable result.	
VE3GSO	ON	3599048.100	-0.026	7066109.700	0.839	0.865	0.126	Lots of local lightning. S9 signals, but 80m was shifting up and down several Hz. Thanks Connie	
W7CQ	ORG	3599047.500	-0.626	7066108.589	-0.272	0.898	0.212	Connie. Great signal strength on both bands. The 80meter signal was spread over 2.5 hz so my report is a BIG guess on 80. Thanks for the trials. Jimmy W7CQ	
K0WM	CO	3599048.372	0.246	7066109.515	0.654	0.900	0.161	Good signals on both bands. Calibrated receiver on WWV 5.0 MHz and CHU 7.85 MHz.	
KA5QEP	OK	3599046.000	-2.126	7066110.000	1.139	3.265	0.752	Reception using a 45 year old Raytheon 1230 all by itself. Lots of thunderstorm static on 80M.	
WA4FJC	VA	3599028.500	-19.626	7066109.100	0.239	19.865	5.487	Thanks Connie	