

# Star Spangled Radio



April 7, 1967

Mr. David F. Thomas  
P.O. Box 11531  
Tampa, Florida 33610

Dear Mr. Thomas:

In regard to your letter of April 2, 1967 in which you noted that you received KMCO during a Proof of Performance test on Saturday night after 12 midnight, I must inform you that the test you heard was Radio Station KCLW, in Hamilton Texas. As I was the engineer that ran the test for KCLW, I was happy to hear from you. I own part interest in that station and usually go to Hamilton, at least once a month and check all of the equipment with my engineer there. Both KMCO and KCLW operate on 900 Kc. The station in Hamilton is a 250 watt non-directional station using a Collins 300 G transmitter. The Conroe station is a two tower directional station with 500 watts of power using a Collins 20V3 transmitter. I am enclosing a coverage map of KMCO and will send my partner your letter and instruct him to send you a coverage map of KCLW. KMCO will have a proof of performance test within the next two weeks.

Yours truly,  
*Errol R. Coker*  
Errol R. Coker  
Chief Engineer