The Hourly Velahoman

KRMC

Twelve Twenty Total News

1220 AM All News All The Time

3336 S.E. 67th · P.O. Box 94100 · Oklahoma City, OK 73109 · 405/672-5577

May 31, 1975

Mr. Carl W. Dabelstein 3300 North 56th. Street, Lincoln, Nebraska

Dear Sir:

This letter verifies your reception of KRMC on September 21, 1974 between 7:41 and 7:45 PM CDT. I am sorry for the delay in sending

this letter, but your original letter apparently was lost.

Our transmitter is a Collins 820D-1 1KW/250W operated in the low power mode. A resistor network is switched into the common point input to the phasor for our 7W pre sunrise operation. Enclosed is a drawing of our pattern. We have two towers, each 220 ft. in height spaced 403 feet (180°) apart. The southeast tower current is 74%as great as the current in the northwest Preference) tower. The current in the southeast tower leads the reference tower current by approx. 170 to achieve the required pattern. Our pattern is the same for both pre-sunrise and daytime operation, only the power is changed. Thank you very much for your reception report.

Sincerely,

Woody Embry

Assistant Chief Operator

(W9NGU/5)