KSEY

1230 ON YOUR DIAL

SEYMOUR, TEXAS

20 September, 1951

Mr. Norman L. Maguire, 434 North Maple, Albuquerque, New Mexico.

Dear Mr. Maguire:

Your report of the 17th received with interest, and we appreciate the advice on our good reception out that wey.

This will confirm your report on our signal, as we were conducting our regular monthly frequency check on the morning of September 17th, between 0445 and 0500 CSF. KSEY operates on a frequency of 1230 kcs., with power of 100 watts, with CP to 250, to be achieved in the near future. With Gates equipment, we shunt feed our 150 foot vertical radiator, located about one mile west of Seymour on the Lubbock Highway.

Coincidentally, KSEY received a similar listener report the same day as yours from Mr. Peter J. McKenna of 402 North Adams, Albuquerque.

Again, we thank you, and wish you best of 73's in your future BCLDX hunting.

Sincerely.

Chief Engineer, KSEY