

1580 KILOCYCLES  
1000 WATTS

*Radio Station* **K L O U**

134 CLARENCE STREET  
LAKE CHARLES, LOUISIANA

July 18, 1947

David F. Thomas  
Proctorville, Ohio

Dear Mr. Thomas:

Received your DX report of the 14th., and appreciate your interest in our station. This is to verify your report as correct, and to give you a few highlights about KLOU.

We operate with a power of 1000 watts, on a frequency of 1580 Kcs. We have a two element directional antenna system, with major lobes to the east, west, and south, and a minor lobe to the north. We use a composite transmitter and a Western Electric 25-B control console.

To date, our most distant DX reports have come from New Jersey and Washington state, since we began operation on May 17th., last.

Mr. H.V. Anderson of the engineering firm of Anderson & Merryman, is manager.

May I point out that on the card you sent to us, and possibly in your log, you have KLOU listed as WLOU.

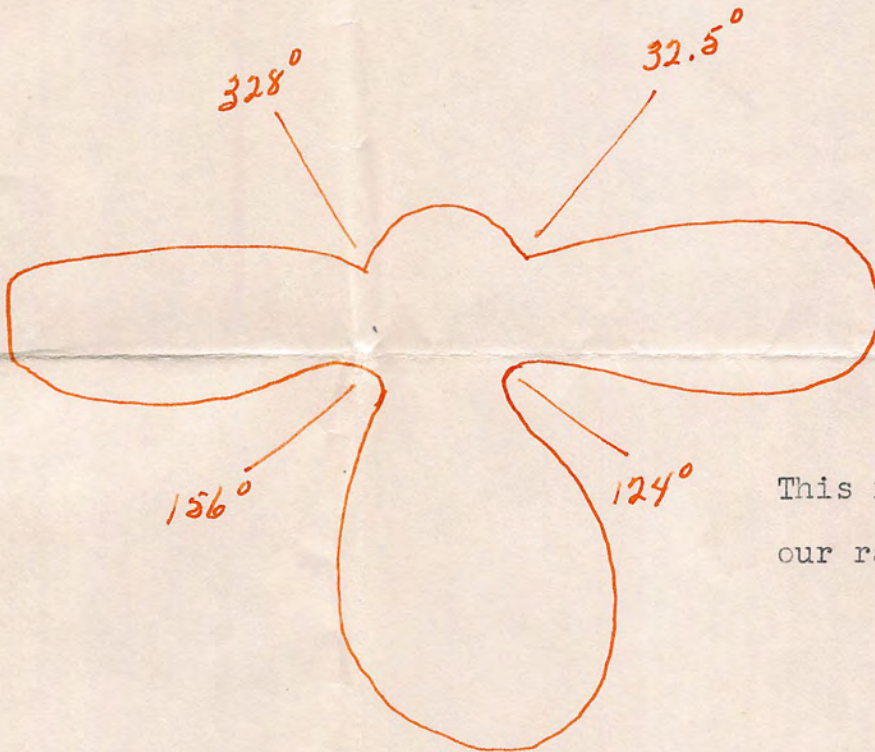
David F. Thomas (Continued) #2

Again let me thank you for your card and good wishes.

Very truly yours,

*Ben C. Segrest*

Ben C. Segrest  
Chief Engineer  
Per: *L.R.L.*



This is approximately  
our radiated pattern.