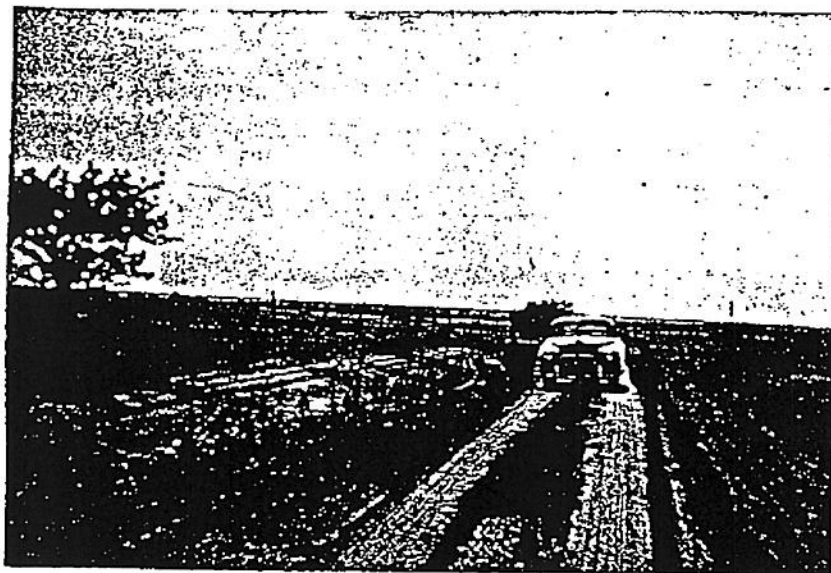


POINT NO. 1

JUL • 56



LOOKING WEST

JUL • 56



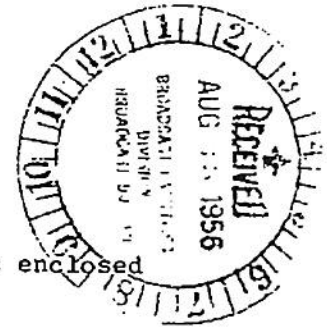
LOOKING EAST

ENGINEERING AMENDMENT  
KCCO LICENSE APPLICATION



In regard to 8841:

- 1) The correct directional inverse distance field intensity for Radial H is 126 mv/m. This is the value indicated by the unattenuated line at one mile on the ground wave field intensity vs distance graph and it is the value shown in the direction N 296° E in figure 1. The label on the graph which says 136 mv/m is a typographical error and is incorrect.
- 2) A corrected Figure 2 is enclosed.
- 3) Photographs of the monitoring points are enclosed.
- 4) A map of the best route to the monitoring points is enclosed as Figure 11.
- 5) Measurements made on the KSWO monitoring points are enclosed.



In accordance with the recommendations of Inspector Marion E. Apple of the Dallas office, monitoring point number one is changed. The new directions are as follows:

Point No. 1 (No. 9 on radial A in Figure 6A)

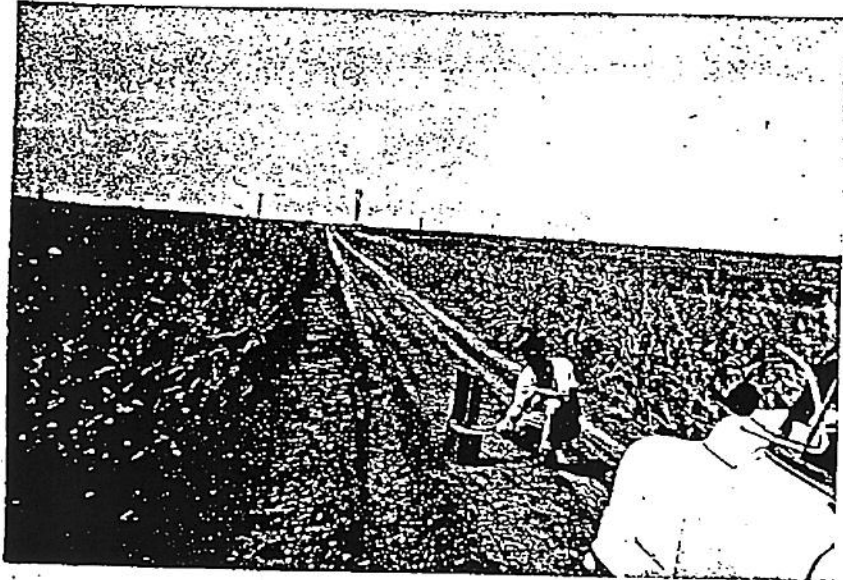
From the junction of Highway 277 and Highway 7 proceed 3.3 miles east on Highway 7. Turn north and continue exactly 2.0 miles. Turn east 0.3 miles. The monitoring point is at the top of a small rise by a little tree on the south side of the road. The distance to the transmitter is 2.6 miles on the radial N 32° E. The field intensity at this point should not exceed 11.1 mv/m.

Point No. 2 (No. 3 on radial C in Figure 6A)

From Point 1 return 0.3 miles west. Turn south for 1.86 miles. The monitoring point is about 300 feet south of a small telephone line and about 750 feet north of Highway 7. The distance to the transmitter is 1.15 miles on Radial N 72° E. The field intensity should not exceed 26.5 mv/m at this point.

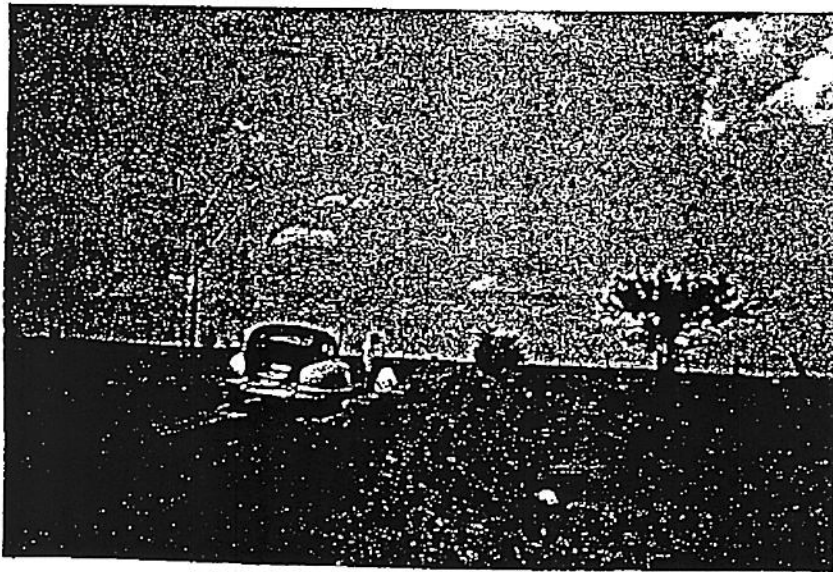
POINT NO. 2

JUL • 56



LOOKING NORTH

JUL • 56



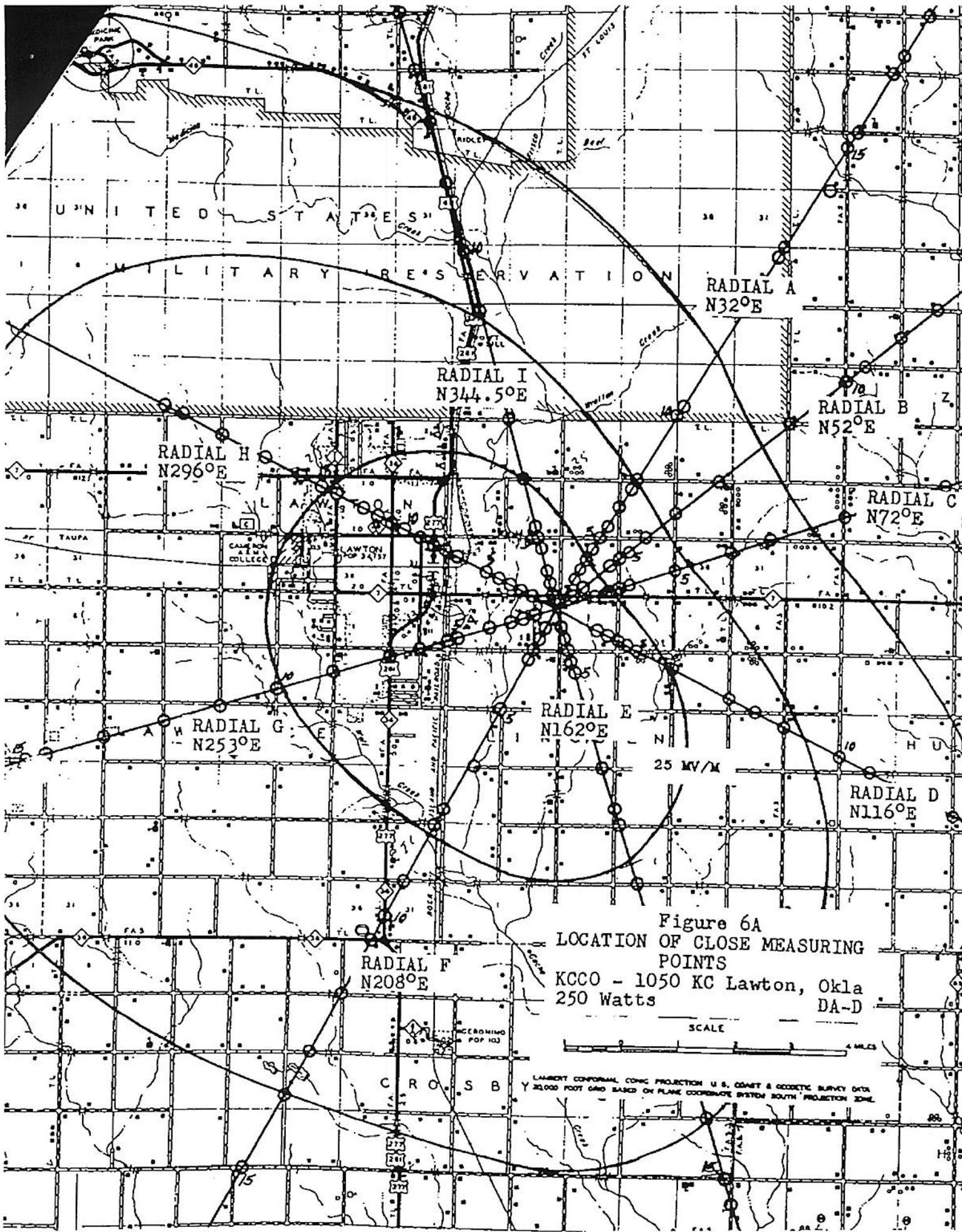


Figure 6A  
 LOCATION OF CLOSE MEASURING  
 POINTS  
 KCCO - 1050 KC Lawton, Okla  
 250 Watts  
 DA-D

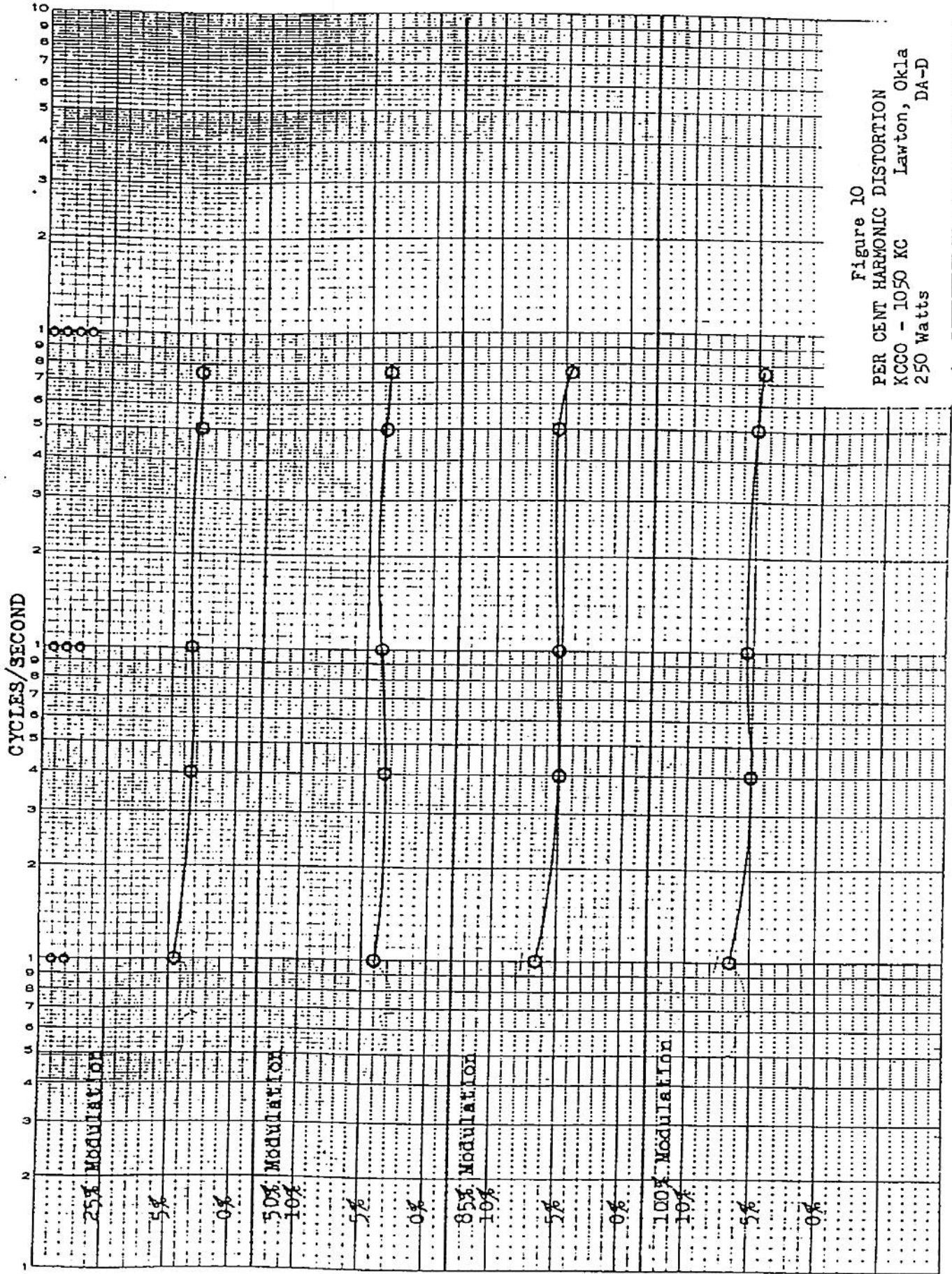


Figure 10  
 PER CENT HARMONIC DISTORTION  
 KCCO - 1050 KC  
 250 Watts  
 Lawton, Okla  
 DA-D

CYCLES/SECOND

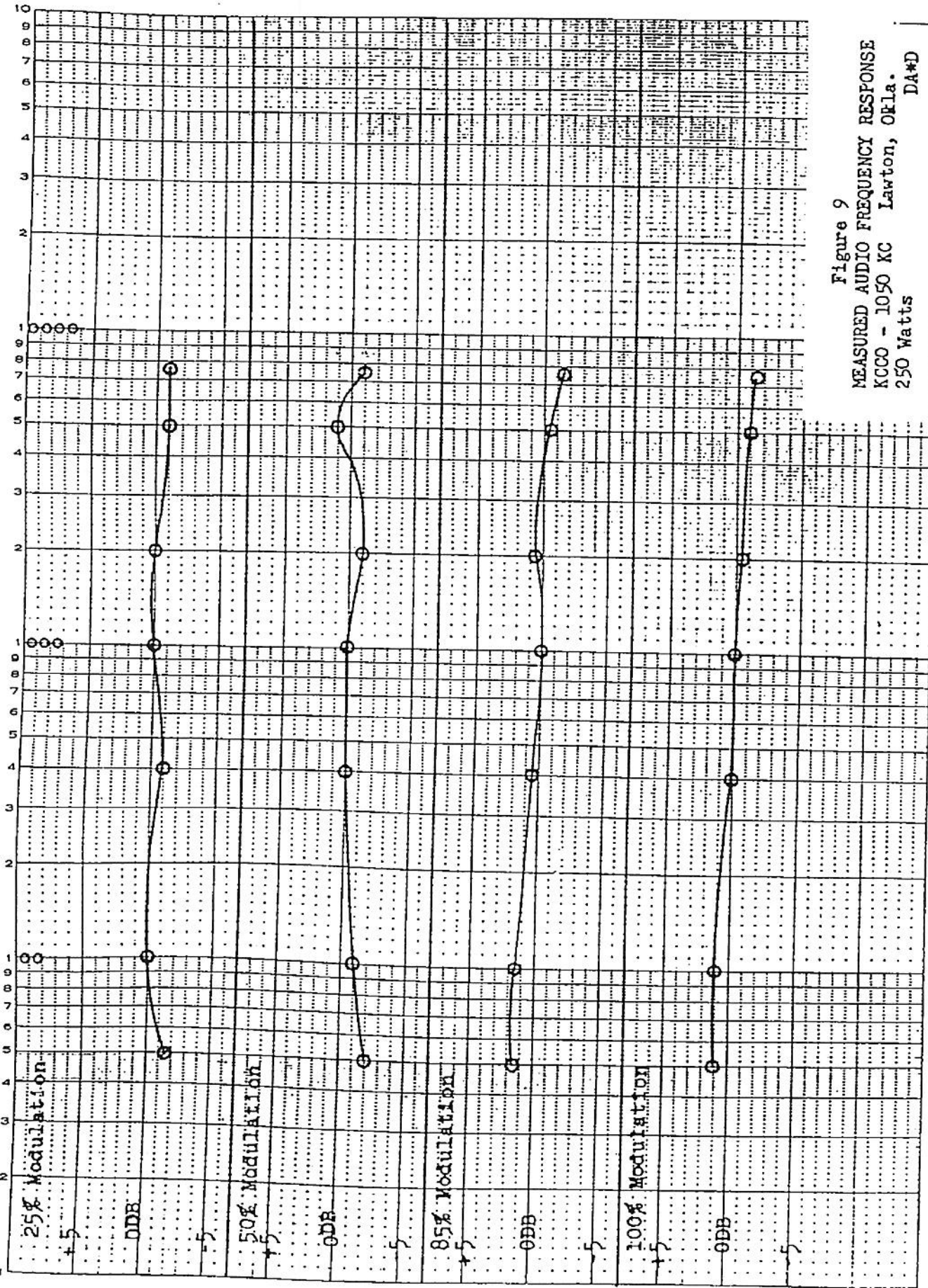


Figure 9  
 MEASURED AUDIO FREQUENCY RESPONSE  
 KCCO - 1050 KC Lawton, Okla.  
 250 Watts  
 DA#D