

ENGINEERING STATEMENT

The engineering data contained herein have been prepared on behalf of WOODWARD BROADCASTING, INC., licensee of KUOK(TV), Channel 35, Oklahoma City, Oklahoma, in support of its Application for Construction Permit to operate its post-transition digital facility.

It is proposed that Woodward will employ the existing Channel 35 directional antenna at the 323-meter level of the 366-meter tower located at the currently authorized KUOK(TV) site. Exhibit B provides the elevation data for the existing antenna. Exhibit C is a map upon which the predicted service contours are plotted. The city of license is entirely contained within the 48 dBu contour. Exhibit D provides a map showing the proposed service contour as well as that of Appendix B facility. It is important to note that although the proposed 41 dBu contour extends slightly beyond that of the allotment facility assigned in Appendix B of the Commission's DTV Table of Allotments, the proposed DTV facility's contour does not extend beyond that of the allotment facility by more than five miles in any one azimuth. Accordingly, because of the fact that the station was not given a pre-transition DTV channel, a waiver of the Commission's application filing freeze is requested. An interference study is provided in Exhibit E. A power density calculation follows as Exhibit F.

Because no change in the overall height or location of the existing tower is proposed, the FAA has not been notified of this application. The FCC issued Antenna Structure Registration Number 1010654 to this tower. I declare that the foregoing statements and the attached exhibits are true and correct to the best of my knowledge and belief.

JEFFREY S. FISHER

March 17, 2008