

ENGINEERING STATEMENT

The engineering data contained herein have been prepared on behalf of WOODWARD BROADCASTING, INC., permittee of KUOK-DT, Channel 35, in Woodward, Oklahoma, in support of its proposal to modify the construction permit for its post-transition digital facility on Channel 35 [BMPCDT-20080331AGE], which was based on its allotment as outlined in Appendix B of the Commission's Seventh Report and Order (MB Docket 87-278). The instant application specifies operation with a higher effective radiated power (ERP). No other changes are specified herein. This proposal is submitted in conjunction with the Commission's lift of the August-2000 "freeze" prohibiting the expansion of a station's service area.

It is proposed to mount the authorized SWR omnioid antenna at the authorized 323-meter level of an existing 323-meter communications tower. Exhibit B provides the elevation data for the proposed 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. An interference study is provided in Exhibit D. A power density calculation follows as Exhibit E.

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 FISHER

June 20, 2008