

EXHIBIT A

ENGINEERING STATEMENT

The engineering data contained herein have been prepared on behalf of INSPIRATION TELEVISION, INC., applicant for a new Low Power Television Station on Channel 62 in Odessa, Texas, in support of this Amendment to its Application for Construction Permit BNPTTL-20000830BOF to supply an interference study and specify a correction in site coordinates to match those in the FCC's ASR database.

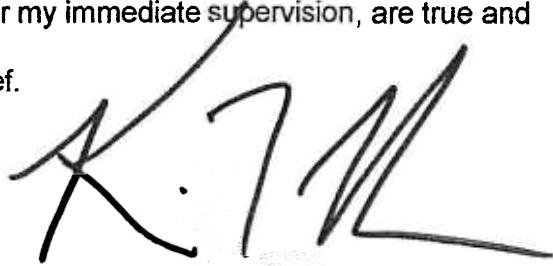
The purpose of this amendment is to extricate the application from the FCC's Auction 81, MX Grouping Number M38. Based on our analysis, the amended facility does not cause predicted interference to any of the other facilities in the MX Group. In addition, the applicant is willing to accept interference to its Odessa station from any of the other members of MX Grouping Number M38. Accordingly, it is believed that the instant application can be granted.

It is proposed to mount a standard Andrew omnidirectional antenna at the 95-meter level of an existing 106-meter communications tower. A contour overlap analysis and interference study are provided in Exhibit B, and a power density calculation follows as Exhibit C.

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 1040264 to this tower.

EXHIBIT A

I declare under penalty of perjury that the foregoing statements and the attached exhibits, which were prepared by me or under my immediate supervision, are true and correct to the best of my knowledge and belief.



KEVIN T. FISHER

February 27, 2004