

EXHIBIT A

ENGINEERING STATEMENT

The engineering data contained herein have been prepared on behalf of FOX TELEVISION STATIONS, INC., licensee of KCOP-DT, Channel 66 in Los Angeles, California, in support of its Application for Construction Permit to operate on Channel 13 with its post-transition DTV facility.

It is proposed to utilize the existing Dielectric Channel 13 omnidirectional antenna which is mounted at the 57-meter level of the existing 62-meter tower. Exhibit B provides elevation pattern data for the existing antenna. Exhibit C is a map upon which the predicted service contours are plotted. As shown, the city of license is completely contained within the proposed 43 dBu service contour. It can be seen in Exhibit D that the proposed 36 dBu contour extends slightly beyond that of the allotment facility assigned to KCOP-DT in Appendix B of the Commission's DTV Table of Allotments. However, at no azimuth does the proposed contour exceed that of the allotment facility by more than five miles. Accordingly, since the station's post-transition DTV Channel (13) is different than its pre-transition DTV Channel (66), the applicant requests a waiver of the current freeze on the filing of such an application. It is also important to note that the proposed 36 dBu contour does not extend materially farther toward the Mexican border than that allotted to the station. Therefore, coordination of this application with the Mexican government should not be required. An interference study is included in Exhibit E, and a power density calculation is provided in Exhibit F.

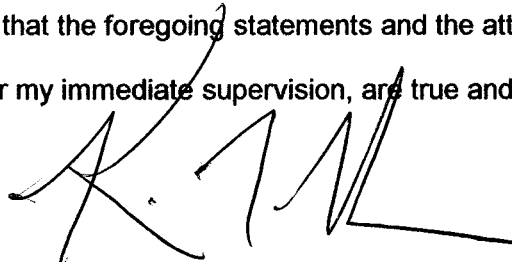
It is not expected that the proposed facility would cause objectionable interference to any other broadcast or non-broadcast station authorized to operate at or near the KCOP-DT site.

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However, if such should occur, the owner of this station recognizes its obligation to take whatever corrective actions are necessary.

Since no change in overall height or location of the existing tower is proposed herein, the FAA has not been notified of this application. In addition, the FCC issued Antenna Structure Registration Number 1055307 to this tower.

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.



Handwritten signature of Kevin T. Fisher, consisting of stylized initials 'KTF' followed by a horizontal line.

KEVIN T. FISHER

March 13, 2008