

EXHIBIT A

ENGINEERING STATEMENT

The engineering data contained herein have been prepared on behalf of KTNC LICENSE, LLC, permittee of KTNC-DT, Channel 63 in Concord, California, in support of this amendment to its pending application for modification of Construction Permit BMPCDT-20020814AAX. The purpose of this amendment is to specify a directional antenna pattern and a reduction in effective radiated power in order to keep the proposed 41 dBu contour contained within that allotted by the Commission to KTNC-DT.

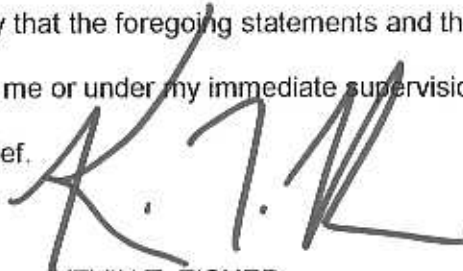
It is intended to utilize a standard Andrew directional antenna, mounted at the 75- meter level of the existing 87 meter tower. Radiation pattern data for the proposed antenna are provided in Exhibit B. Operating parameters for the amended facility appear in Exhibit C. Exhibit D is a map upon which the revised digital service contours for proposed KTNC-DT are plotted. From this map it is clear that the predicted 48 dBu contour encompasses Concord, the city of license. Since the predicted 41 dBu service contour proposed herein is wholly contained within that allotted to KTNC-DT, and since the proposed site is only 2.1 kilometers away from the allotted site, no allocation and interference data are provided.

Although it is not expected that this facility would cause objectionable interference to KFTL-DT or any other authorized broadcast facility located on the same tower or within close proximity, the applicant recognizes its obligation to correct any such interference that may occur.

Since no change in the overall height or location of the existing tower is proposed herein, the FAA has not been notified of this application. The FCC issued Antenna Structure Registration Number 1014626 to this tower.

EXHIBIT A

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



KEVIN T. FISHER

September 30, 2004