

EXHIBIT A

ENGINEERING STATEMENT

The engineering data contained herein have been prepared on behalf of Trinity Broadcasting Network, licensee of Television Translator K33BT, Channel 33 in Victorville, California, in support of this amendment to its pending displacement application seeking operation on Channel 17 (BPTT-20010223ABH). The purpose of this amendment is to provide additional information with respect to interference waiver requests contained in the original application.

In the displacement proposal, the applicant requested waiver of Section 74.705 of the Commission's interference Rules with respect to KSCI(TV), Channel 18 in Long Beach, California, and KVCR-TV, Channel 24 in San Bernardino, California. Included herein as Exhibits B and C are the results of Longley-Rice interference studies with respect to KSCI and KVCR-TV. We employed the V-Soft Communications Probe II software and calculated interference within 1-kilometer cells. We also used a spacing increment of 0.1 kilometers along each azimuth and utilized the 2000 U.S. Census. We also did not attribute interference to proposed K33BT if the cell in question already receives predicted interference from another source (also known as "masking").

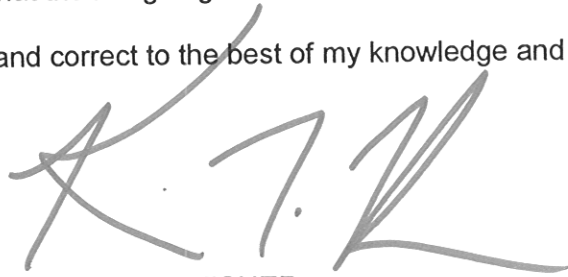
As shown in Exhibit B, the proposed translator causes predicted interference to only 53 people within the service area of KSCI. This represents an insignificant amount of interference considering that the service population of KSCI is 13,109,332. With regard to

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KVCR-TV, the proposed translator causes no predicted interference within the station's service area, as detailed in Exhibit C.

No changes in the operating parameters of the proposed displacement facility are specified herein. It should also be noted that the specific antenna relative field values given in Section II of FCC Form 346 already take into account the rotation of the antenna into the proper orientation.

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

A handwritten signature in dark ink, appearing to read 'K. T. Fisher', is written over the printed name.

KEVIN T. FISHER

August 29, 2001

WASHINGTON, D.C.