

**DENNY & ASSOCIATES, P.C.**  
**CONSULTING ENGINEERS**  
**OXON HILL, MARYLAND**

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**ENGINEERING EXHIBIT**  
**ENTRAVISION HOLDINGS, LLC**  
**CROSS OWNERSHIP STUDY**  
**STATIONS KBMB(FM)**  
**SACRAMENTO, CALIFORNIA**  
**KUVS-TV**  
**MODESTO, CALIFORNIA**  
**AND KTFK-TV**  
**STOCKTON, CALIFORNIA**

**ENGINEERING STATEMENT**

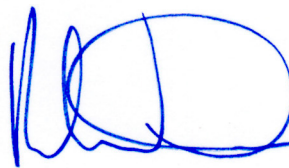
This engineering exhibit was prepared on behalf of Entravision Holdings, LLC to demonstrate that common ownership of radio station KBMB(FM), Sacramento, and television stations KUVS-TV, Modesto, and KTFK-TV, Stockton, all California, does not trigger the radio-television cross ownership rule contained in Section 73.3555(c) of the FCC rules. In this case, the cross ownership rule is not triggered because the one millivolt per meter (1mV/m) contour for KBMB does not encompass any portion of Modesto, the KUVS-TV community of license, or Stockton, the KTFK-TV community of license. Similarly, the KUVS-TV and KTFK-TV Grade A contours do not enclose all of Sacramento, the KBMB community of license.

Figure 1 of this exhibit is a map showing the locations of the KUVS-TV and KTFK-TV Grade A contours, computed in accordance with Section 73.684 of the FCC rules, and the KBMB 1 mV/m contour, computed in accordance with Section 73.313 of the FCC rules, together with the smoothed boundaries for Sacramento, Modesto, and Stockton extracted from the U.S. Census Bureau's TIGER database. Figure 1 of this exhibit shows the following: none of Modesto and none of Stockton is enclosed by the KBMB 1 mV/m contour; only 60.4 percent of the area comprising Sacramento, 154.8 square kilometers out of the total city area of 256.5 square kilometers, is predicted to receive Grade A or better signal strength from KUVS-TV, and the remaining 39.6 percent of the area comprising Sacramento, 101.7 square kilometers of the total city area, is predicted to receive less than Grade A signal strength from KUVS-TV; and, finally, only 38.7 percent of the area comprising Sacramento, 99.4 square kilometers out of the total city area of 256.5 square kilometers, is predicted to receive Grade A or better signal strength from KTFK-TV, and the remaining 61.3 percent of the area comprising Sacramento, 157.1 square kilometers of the total city area, is predicted to receive less than Grade A signal strength from KTFK-TV. The radio-television cross ownership rule is not triggered because Sacramento is

not completely enclosed by the KUVS-TV or KTFK-TV Grade A contours, and  
neither Modesto nor Stockton is enclosed by the KBMB 1 mV/m contour.

**CERTIFICATION**

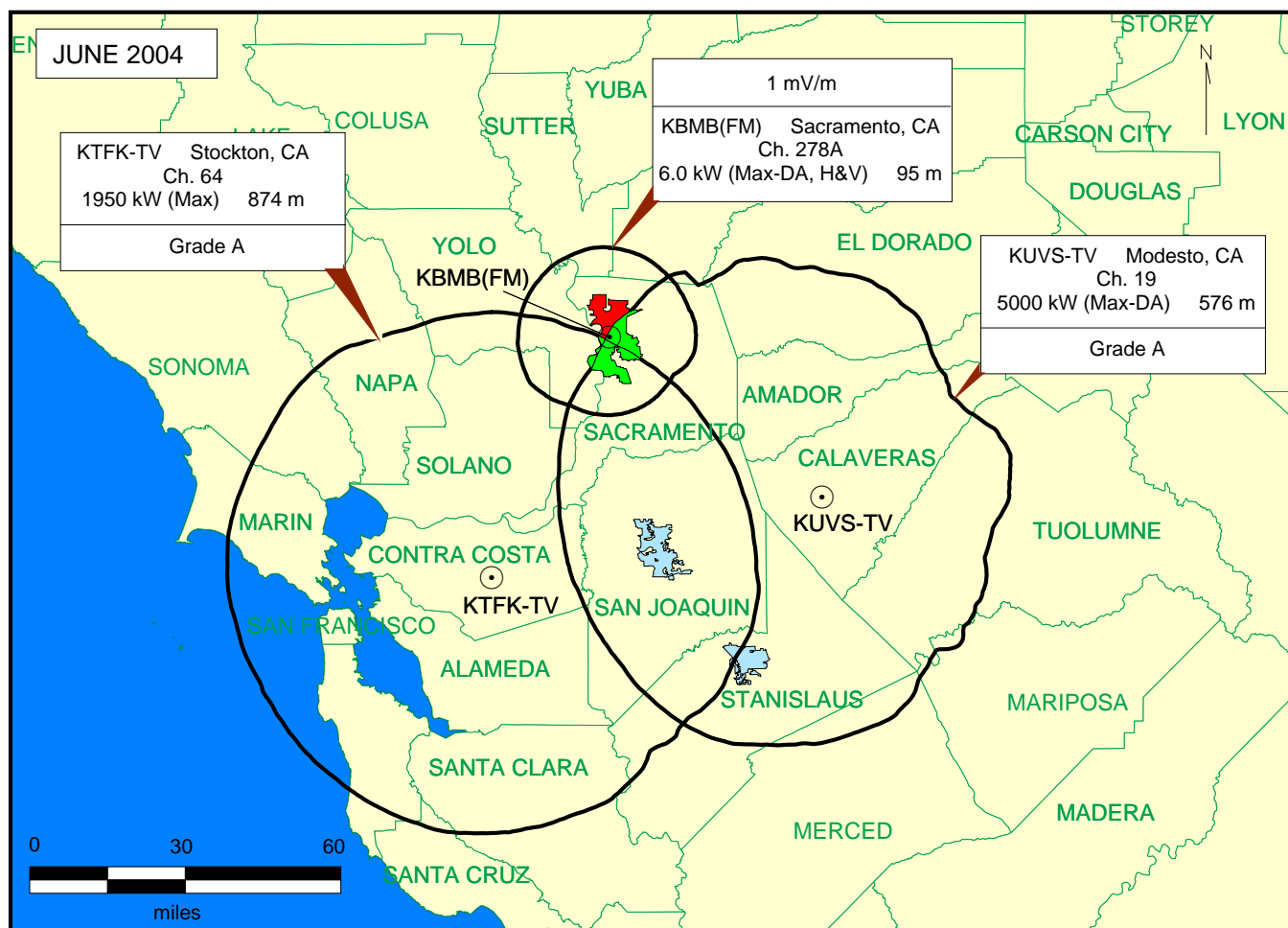
I certify under penalty of perjury that the foregoing is true and  
correct. Executed on June 17, 2004.



Robert W. Denny, Jr., P.E.



Figure 1



#### Map Key

- Portion of Sacramento predicted to receive less than Grade A signal strength from KUVS-TV and/or KTFK-TV
- Portion of Sacramento predicted to receive Grade A or better signal strength from KUVS-TV and/or KTFK-TV
- All of Modesto and Stockton predicted to receive less than 1 mV/m signal strength from KBMB

#### KUVS-TV, Sacramento Signal Strength Analysis

Less than Grade A	101.7 sq. km	(39.6%)
Grade A or better	154.8 sq. km	(60.4%)
Total Sacramento	256.5 sq. km	(100%)

#### KTFK-TV, Stockton Signal Strength Analysis

Less than Grade A	157.1 sq. km	(61.3%)
Grade A or better	99.4 sq. km	(38.7%)
Total Sacramento	256.5 sq. km	(100%)

## RADIO-TELEVISION CROSS OWNERSHIP STUDY

### ENTRAVISION HOLDINGS, LLC

Denny & Associates, P.C. Consulting Engineers