

EXHIBIT 7

CATHOLIC VIEWS BROADCASTS, INC. CHANNEL 17+ PLAINVIEW, NEW YORK

MAY 9, 2005

The proposed facility has been analyzed in accordance with the procedures set forth in OET Bulletin No. 65 (Edition 97-01) "*Evaluating Compliance With FCC Guidelines For Human Exposure to Radio Frequency Electromagnetic Fields*". Formula 2 on page 30 of Supplement A to Bulletin No. 65 has been used to evaluate the proposed Channel 19 facility as set forth below:

$$S = (33.4(F^2) [0.4 ERP_v + ERP_A]) \div R^2$$

where

S = power density in uw/cm²

F = relative field factor (0.2 in this case)

ERP_v = power in watts (1,000 in this case based on 1 kW visual)

ERP_A = power in watts (100 watts in this case based on 0.1 kW aural)

R = distance in meters (12 m)

$$S = 668 \div 144$$

$$S = 4.64 \text{ uw/cm}^2$$

For TV Channel 17, 489.25 MHz, the uncontrolled exposure limit is 326.2 uw/cm². The calculated power density of 4.64 uw/cm² is equal to 1.42% of the allowable power density for an uncontrolled environment. On this basis, the applicant submits that the proposed Channel 17 operation will not have a significant environmental impact.