EXHIBIT 32, Subpart 2

RADIATION HAZARD FORMULA
W269BK
Horseheads, NY

This proposal has been evaluated with respect to the RF

radiation exposure guidelines contained in OET Bulletin 65.

For the FM band, the power density may be computed from the formula:

$$S = \frac{(33.4)(F)(F)(P)}{(R)(R)}$$

where:     S = Power Density

           P = Total power in watts (Horizontal + Vertical)

           R = Height of center of radiation in
               meters above ground minus 2

           F = Relative field factor in the downward direction of
               interest (-60 to -90 degrees elevation) as supplied
               by the antenna manufacturer.

    The antenna model is:  "Worst Case"

In this case P =        198 and R =       16 and F =      1

FCC General Population/

Uncontrolled Exposure limits permit up to 0.2 mW/sq cm exposure

at this frequency.  Therefore at ground level,  S =       0.02583281

mW/sq cm, or 12.92%  of the allowable.

It is evident that no practical hazard should exist.