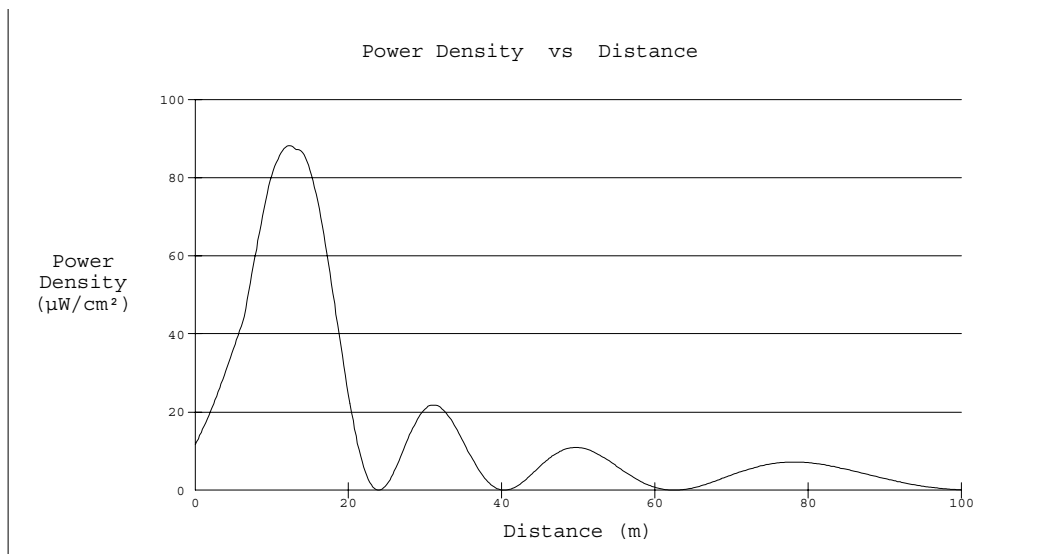


Exhibit E-5

The proposed facility should be exempt from environmental processing as it does not involve a site location specified in Section 1.1307(a)(1)-(7) of the Commission's Rules, and does not utilize high-intensity obstruction lighting. The site does not appear to cause an RF radiation exposure hazard, in so far as the controlled environment standard is concerned.

The graph below depicts the predicted power density at ground level for the proposed facility, when evaluated with the Commission's FM Model software package.



As this graph indicates, the predicted power density at ground level would exceed the uncontrolled environment standard, although the controlled

environment standard would be met. This graph was created using the particular type of antenna, a Shively 6800 series that is being proposed. In addition, this graph does not take into account the contribution from KRAR, a co-located FM station.

Access to the site is controlled, and inadvertent access by casual exploration is not possible, as the site is gated. Nevertheless, however, the applicant would have no objection to the Commission placing a condition on the construction permit requiring non-ionizing radiation measurements about the site. These measurements would then be submitted to the Commission as an attachment to the license application.

Any areas at the site where the measured power density is found to be in excess of the controlled environment standard would be further isolated, warning signs posted, and access further controlled. Attached to this exhibit is a summary of some of the procedures that would be employed to protect workers and station personnel.

RF RADIATION EXPOSURE PREVENTION PROCEDURES

The applicant agrees to the following measures, which will assure compliance with OST Bulletin No. 65 entitled "Evaluating Compliance with FCC-Specified Guidelines for Human Exposure to Radiofrequency Radiation". A restricted area will be established beginning at a point outside the area where the guidelines for the controlled environment standard may be exceeded, either at ground and/or at an elevation above ground level.

MEASURES TAKEN TO PROTECT THE GENERAL PUBLIC:

The center of radiation and bottom bay of the FM antenna is, or will be, at a height above greater than the value listed in Table 1 of OST Bulletin No. 65 and will prevent the exposure of humans to RF radiation levels in excess of the American National Standards Institute guideline (ANSI C95.1-1982). If the antenna is mounted such that the measured power density at ground level exceeds the uncontrolled environment standard, then fences will be erected, or other appropriate measures taken to prevent casual access. Warning signs, which describe the nature of the hazard, will be or have been posted to preclude casual or inadvertent access to the supporting structure.

MEASURES TAKEN TO PROTECT COMPANY EMPLOYEES AND CONTRACT LABOR:

For personnel whose duties require them to enter the restricted area, the following procedures have been, or will be, instituted to ensure that exposure to RF radiation levels will not exceed the established guidelines.

The non-ionizing RF levels at any particular work location will be determined through measurement to determine their exact value. The time-averaging methods described in the ANSI standard will be applied to limit exposure to working personnel, OR

If the levels are too high for such methods or if the time required to be spent inside the restricted area is larger than would be permissible by the averaging method, or all emission of RF energy would exceed the ANSI guidelines for any time period, then operation will cease or power will be reduced as necessary.

This policy is, or will be, posted at the access point to the restricted area. Anyone requiring access to the restricted area who feels the duties to be performed may place them at risk of exposure to unsafe levels of RF radiation should not enter the restricted area and are to immediately contact the General Manager and Chief Operator.