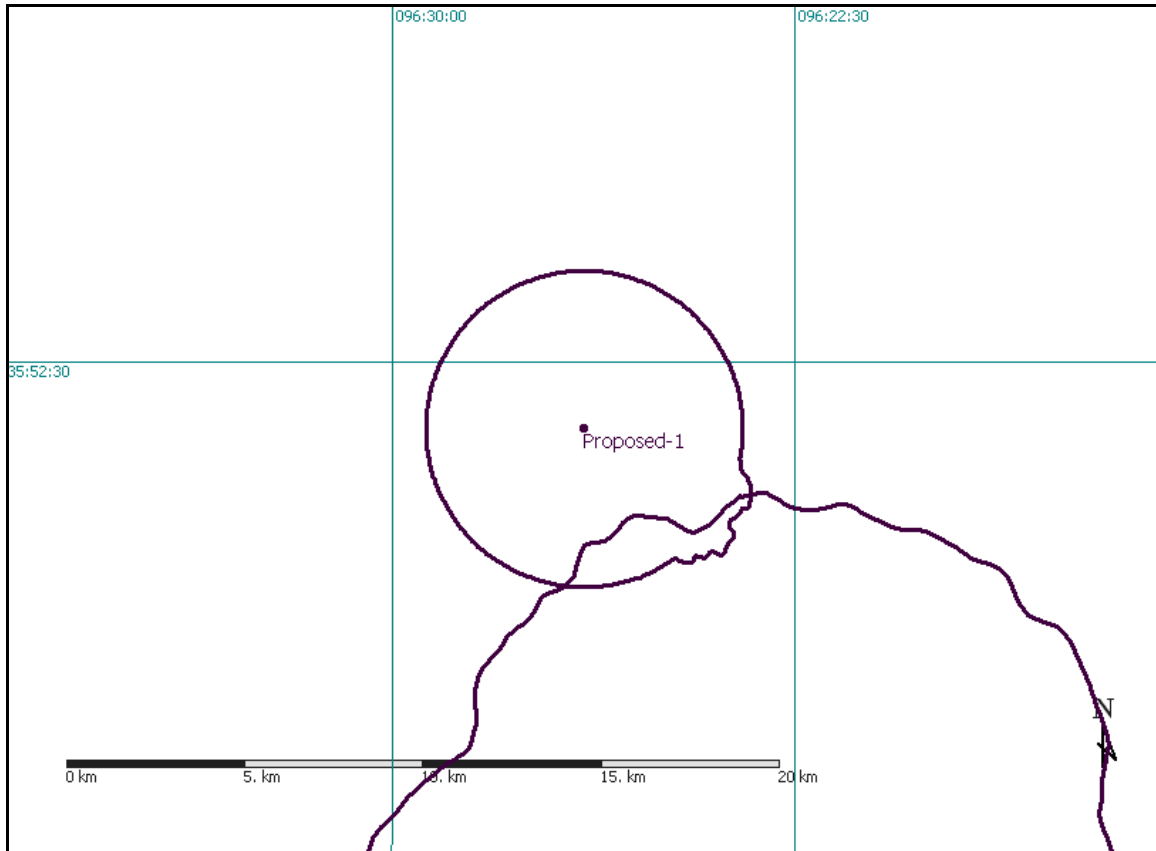


Minor Modification Exhibit

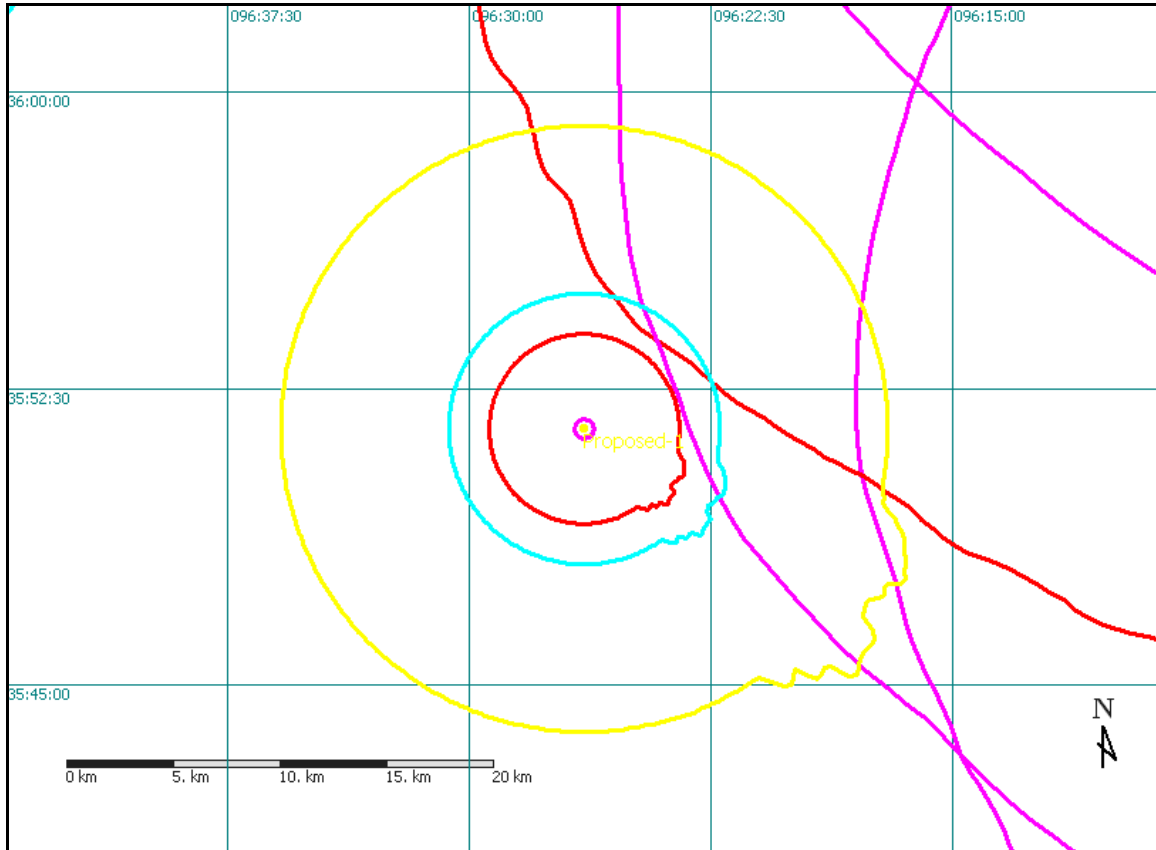
The instant application proposes a facility that utilizes the same channel currently authorized. Furthermore, the 60 dBu contour of the proposed facility overlaps that currently authorized. Therefore, the instant application is a minor modification.



This map demonstrates that the 60 dBu contour of the proposed facility overlaps that of the authorized facility.

Contour Analysis

The proposed facility complies the provisions of 47 C.F.R. Section 74.1204.



This map is color coded so that prohibited overlap is indicated by LIKE color contours overlapping.

Environmental Impact Analysis

Operation of this facility will not have a significant environmental impact. To the best knowledge of the Applicant:

1. The existing structure is not located in an officially designated wilderness area or wildlife preserve, nor does it threaten the existence or habitat of endangered species.
2. The proposed changes will not affect districts, sites, buildings, structures or objects significant in American history, architecture, engineering or culture that are listed in the National Register of Historic Places, or eligible for listing.
3. The site is not located in a flood plain. Nothing is proposed that would require significant changes in surface features such as wetland fill, deforestation or water diversion.
4. The structure is marked and lit in accordance with FAA requirements.

Radiofrequency Radiation Impact

The proposed facility will not result in human exposure to radiofrequency (RF) radiation in excess of safety standards specified in Section 1.1307(b). Effective October 15, 1997, the FCC adopted revised guidelines and procedures for evaluating the environmental effects of RF emissions. These revised guidelines incorporate two tiers of exposure limits based on whether exposure occurs in a "controlled" (occupational) situation or an "uncontrolled" (general population) situation. Based on the methods published in OET Bulletin No. 65 (entitled "Evaluating Compliance with FCC-Specified Guidelines for Human Exposure to Radiofrequency Electromagnetic Fields"), the predicted power density value produced by the proposed facility will be well below the established ANSI guideline limits.

Verification of compliance with FCC-specified guidelines for human exposure to RF radiation was determined utilizing the equations and graphs set forth in OET Bulletin No. 65.

The proposed facility will operate with a radiation centerline at 20.0 meters above ground level (AGL) and an ERP of 0.04 kW operating with circular polarization. Utilizing FMMODEL it was determined that the highest value of power density occurs at 16.4 meters from the base of the tower which is 2.87 $\mu\text{W}/\text{cm}^2$ or 1.44% of the 200 $\mu\text{W}/\text{cm}^2$ MPE limit for uncontrolled/general exposures. It is 0.29% of the MPE for occupational/controlled areas. Since the proposed power density is less than 100 percent of the ANSI guideline, the proposed facility complies with FCC requirements regarding radiofrequency radiation. In addition, the base of the tower is fenced and warning signs will be posted at appropriate intervals to preclude casual access.

Furthermore, the applicant will ensure protection to station personnel working in the vicinity of their antenna. Access to the antenna supporting tower base will be restricted to authorized personnel only. The applicant will reduce power or cease operation, when

appropriate and deemed necessary, during times of service or maintenance of the transmitting system or when work is being performed on the tower to avoid potentially harmful exposure to station personnel or workers. The applicant will initiate joint procedures with common users to be followed during times of service or maintenance of the transmission systems when necessary to avoid potentially harmful exposure to personnel.

It is submitted that the proposed facility will not constitute a potential hazard to the quality of the human environment. Accordingly, the instant application should be categorically excluded from RF environmental processing under Section 1.1307(b) of the Rules.