

Engineering Statement and Interference Analysis

This technical statement supports this amendment to minor modification BMPTVL-20090611ACW for KBKF-LP on channel 6 in Glen Arbor, California, Facility ID 127882.

In this amendment, the Applicant is proposing to move the transmitter site and modify the antenna. The facility proposed in this instant application completely encompasses the protected contour of the original authorized facility and continues to serve Glen Arbor, California. It is believed that the proposed facility complies with rule sections 74.705, 74.706, 74.707, 74.708, 74.709 & 74.710.

TV Broadcast Analog System Protection

The proposed operation causes less than 0.5% interference to surrounding analog assignments and allotments (i.e., “*de minimis*”). It is believed that the proposed operation is in compliance with the spirit and intent of the FCC’s interference standards. If necessary, a waiver of the FCC rules is respectfully requested for this analog allocation study based on use of the OET-69 procedures.

Digital TV Station Protection

The proposed operation causes less than 0.5% interference to surrounding digital assignments and allotments and facilities (i.e., “*de minimis*”). It is believed that the proposed operation is in compliance with the spirit and intent of the FCC’s interference standards. If necessary, a waiver of the FCC rules is respectfully requested for this digital allocation study based on use of the OET-69 procedures.

Low Power TV and TV Translator Station Protection

The proposed operation causes less than 0.5% interference to surrounding low power assignments and allotments (i.e., “*de minimis*”). It is believed that the proposed operation is in compliance with the spirit and intent of the FCC’s interference standards. If necessary, a waiver of the FCC rules is respectfully requested for this low power allocation study based on use of the OET-69 procedures.