

THIS ENVIRONMENTAL STATEMENT IS LIMITED TO THE STUDY OF POTENTIAL RF RADIATION FROM THE PROPOSED FACILITY.

RF RADIATION FROM THE PROPOSED FACILITY HAS BEEN REVIEWED IN ACCORDANCE WITH THE "RADIO FREQUENCY PROTECTION GUIDES", ADOPTED BY THE COMMISSION IN OET BULLETIN NO. 65, EDITION 97-01. RF RADIATION FROM THE PROPOSED FACILITY WILL NOT HAVE A SIGNIFICANT ENVIRONMENTAL IMPACT.

THE PROPOSED ANTENNA SYSTEM CONSISTS OF A PSI PSIFLOG-1C, CIRCULARLY POLARIZED, SINGLE BAY ANTENNA, WITH ITS RADIATION CENTER 88.4 METERS ABOVE GROUND. UTILIZING FORMULA 10 OF OET BULLETIN NO. 65, EDITION 97-01, WITH A WORST CASE VALUE F OF 1.0, THE MAXIMUM POWER DENSITY 2 METERS ABOVE GROUND FOR AN ERP OF (ERP IN SINGULAR POLARIZATION) WATTS H & V HAS BEEN CALCULATED TO BE 2.237 MICROWATTS PER CENTIMETER SQUARED WHICH IS 1.118% OF THE ALLOWABLE 200 MICROWATTS PER CENTIMETER SQUARED POWER DENSITY FOR UNCONTROLLED ENVIRONMENTS AS ADOPTED ON AUGUST 1, 1996 IN REPORT AND ORDER, ET DOCKET 93-62, FCC 96-326.

BASED ON THE ABOVE, AND THAT THE RF LEVEL IS LESS THAN 5%, IT IS BELIEVED THAT THE PROPOSED FACILITY SHOULD BE CATEGORICALLY EXCLUDED FROM ENVIRONMENTAL PROCESSING WITH RESPECT TO SECTION 1.1306. APPLICANT WILL IMPLEMENT A POLICIES AND PROCEDURES PLAN CONCERNING WORKER EXPOSURE AND WILL COORDINATE WITH OTHER USERS ON THE TOWER TO REDUCE POWER OR CEASE TRANSMISSION AS REQUIRED TO MEET OET 65 GUIDELINES AS NECESSARY.