

THE ANTENNA WILL BE A BKG/88-2 WITH THE CENTER OF RADIATION @ 19 METERS AGL. WITH AN ERP OF 78 WATTS THE MAXIMUM POWER DENSITY WAS CALCULATED AT 4.023 uw/cm² AT 3 METERS FROM THE CENTER OF RADIATION. THIS LEVEL MEETS THE OET 65 STANDARD FOR CONTROLLED AND UNCONTROLLED GENERAL POPULATION EXPOSURE. IN ALL CASES, THE APPLICANT AGREES TO REDUCE POWER OR SHUTDOWN COMPLETELY AS NEEDED FOR ALL TOWER MAINTENANCE WORKERS.