

EXHIBIT EE-1

FORM 302
SPECIAL CONDITIONS

WUFF-FM
February 28, 2008

1. WUFF-FM will reduce power or cease operation as necessary to protect persons having access to the site, tower, or antenna from radiofrequency electromagnetic fields in excess of FCC guidelines.
2. WUFF has performed a radiofrequency exposure analysis, which shows that the general public will not be exposed to excessive radiofrequency electromagnetic fields. The worksheet is included on the following page.
3. Since WUFF is using the existing transmission line and antenna, this modification has not caused the AM antenna impedance to change. Therefore this special condition does not apply.

PLEASE COPY BEFORE USING. THE DETERMINATION OF COMPLIANCE MAY INVOLVE REPEATED CALCULATIONS. IF LOCATED ON A MULTIPLE FM USER TOWER, PLEASE COMPLETE RF WORKSHEET 1A BEFORE PROCEEDING.

EFFECTIVE RADIATION CENTER HEIGHT

Enter proposed "height of radiation center above ground" OR as listed in line 1 _____ m (1)
of Worksheet 1A.

Is antenna supporting structure located on the roof of a building? (check one) Yes No (2)

If line 2 is "yes" enter the building height measured at the base of the antenna supporting structure in line 3

If line 2 is "no" enter "0" in line 3..... _____ m (3)

Subtract line (3) from line (1)..... _____ m (4)

Subtract the value 2.0 from line (4)..... _____ m (5)

TOTAL EFFECTIVE RADIATED POWER

(If "beam tilt" is utilized, list maximum values)

List Effective Radiated Power in the Horizontal Plane..... _____ kW (6)

List Effective Radiated Power in the Vertical Plane..... _____ kW (7)

Add Lines (6) and (7) OR list value from Line 2 in Worksheet 1A..... _____ kW (8)

PERCENTAGE OF FCC RF LIMIT(S) FOR MAXIMUM PERMISSIBLE EXPOSURE

Multiply Line (8) by 33.41 _____ (9)

Multiply the value listed in line (5) by itself..... _____ (10)

Divide Line (9) by Line (10) _____ (11)

Multiply Line (11) by (100) _____ (12)

DETERMINATION OF COMPLIANCE WITH CONTROLLED/OCCUPATIONAL LIMIT

Does Line (12) exceed 100%..... Yes No (13)

IF YOU ANSWERED "YES" IN LINE (13), THE WORKSHEETS MAY NOT BE USED IN THIS CASE.*

IF YOU ANSWERED "NO" IN LINE (13), THEN THE SITE SHOULD COMPLY WITH THE FCC'S CONTROLLED OCCUPATIONAL RF EXPOSURE LIMITS FOR GROUND LEVEL EXPOSURE

***In this case, you may need to prepare an Environmental Assessment.** See Instructions for Section III-C FCC Form 301.

DETERMINATION OF COMPLIANCE WITH THE UNCONTROLLED/GENERAL POPULATION LIMIT

Does line (12) exceed 20%..... Yes No (14)

IF YOU ANSWERED "NO" IN LINE (14), THEN THE SITE SHOULD COMPLY WITH THE FCC'S UNCONTROLLED/GENERAL POPULATION RF EXPOSURE LIMITS FOR GROUND LEVEL EXPSURE. NO FURTHER STUDY REQUIRED.

IF YOU ANSEWERED "YES" IN LINE (14), CONTINUE.
