

EXHIBIT 10

The underlying construction permit (BXPB-20041130AGS) as issued, incorporates two special operating conditions. These will be addressed separately below.

Condition #1

This condition requires before and after measurements on AM radio station WTHM (now WGLD) FCC I.D. 55352. Due to an oversight on the licensee's part, before construction measurements were not conducted before installation of the new supporting structure for the WSOX (FM) antennae. Therefore there were no reference readings for the after construction requirement. It has since been determined that the WGLD (AM) tower and entire installation is in an unsafe condition and the station has filed for "silent status" pending dismantlement and relocation of its facility, see BLSTA-20060105AAT. Since the AM tower will no longer be in close proximity to the FM supporting structure, condition #1 should be considered as moot.

Condition #2

This condition pertains to non-ionizing radiation exposure. The licensee states that in coordination with other users of the site, it 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. Utilization of the FCC's FM Model program shows the power density 2 meters above ground level at the base of the tower to be $4.17 \mu\text{w}/\text{cm}^2$, the maximum power density was found to be located 83 meters from the base of the tower at a level of $0.158 \mu\text{w}/\text{cm}^2$. Both of these levels are far below the 5% responsibility limit for both controlled and un-controlled environments. Attached as Figure 1 is a vertical plane relative field pattern for the subject antenna.

The undersigned states that to the best of his knowledge and belief that the special operating conditions placed on the underlying construction permit have been met.



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-----THEORETICAL-----
VERTICAL PLANE RELATIVE FIELD

MAY 18, 1966

ELEMENT SPACING:
1/2 WAVELENGTH

FIGURE 1

3 ROTOTILLER ELEMENTS WITH 0 DEGREE BEAM TILT
0 PERCENT FIRST NULL FILL
0 PERCENT SECOND NULL FILL

POWER GAIN IS 1.012 IN THE HORIZONTAL PLANE (1.012 IN THE MAX.)

WSOX AUXILIARY ANTENNA

