

EXHIBIT 7

ENGINEERING STATEMENT
IN SUPPORT OF AMENDMENT TO APPLICATION
FOR MINOR MODIFICATION OF
STATION LICENSE
WMGC(FM), DETROIT, MICHIGAN
DECEMBER 2006

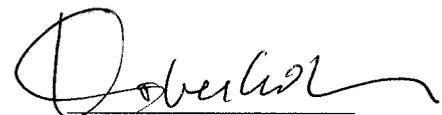
This engineering statement has been prepared on behalf of Greater Boston Radio, Inc. (“GBR”), licensee of FM radio station WMGC(FM), Detroit, Michigan, in support of an amendment to GBR’s application for a minor modification in the station license.

At present WMGC(FM) is licensed to operate on Channel 286B (105.1 MHz) with 50 kW (H&V) effective radiated power (ERP) and 150 meters antenna height above average terrain (HAAT) using a 6 level ERI non-directional fully spaced antenna. GBR has replaced its main non-directional antenna with an ERI non-directional 12 bay, 1/2 wavelength spaced antenna (ERI, DI-12A). The ERP, antenna radiation center and HAAT are unchanged.

As previously reported, GBR has completed the antenna installation under Section 73.1690(c)(1) and is operating in accordance with 73.1620(a)(1) of the Commission’s rules. However, after FCC review, a request was made to GBR to address the impact of the antenna installation on the secondary nighttime 14 watt operation of co-located AM station WRDT, Monroe, MI, necessitating this amendment.

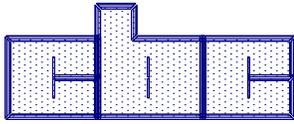
WRDT utilizes the same tower vis-a-vis a three wire skirt feed. The three wires of the skirt are insulated until where they are attached to the tower 380 feet above ground level (or approximately 135 feet below the WMGC-FM antenna). There has been no impact on the WRDT operation as indicated in the attached letter from Mr. Alexander, director of engineering for Crawford Broadcasting Company, owner of station WRDT (see attached letter).

29 December 2006



Robert W. Guill
Technical Consultant

CRAWFORD
BROADCASTING
COMPANY



Corporate Engineering • 2150 W. 29th Ave. • Suite 300 • Denver, CO 80211 • (303) 433-0104 • (303) 433-0905 Fax

KBRT-740 AM
Los Angeles, CA
KCBC-770 AM
San Francisco, CA

KKPZ-1330 AM
Portland, OR

KLDC-810 AM
Denver, CO

KLTT-670 AM
Denver, CO

KLVZ-1220 AM
Denver, CO

KLZ-560 AM
Denver, CO

KAAM-770 AM
Dallas/Ft. Worth, TX

KJSL-630 AM
St. Louis, MO

KSTL-690 AM
St. Louis, MO

WDCD-1540 AM/WPTR-96.7 FM
Albany, NY

WDCX-99.5 FM
Buffalo, NY

WRCI-102.7 FM/WLGZ 99.0 AM
Rochester, NY

WDJC-FM/93.5 FM
Birmingham, AL

WEXL-1340 AM
Detroit, MI

WRDT-560 AM
Detroit, MI

WMUZ-103.5 FM
Detroit, MI

WPWX-92.3 FM
Chicago, IL

WYCA-102.3 FM
Chicago, IL

WSRB-106.3 FM
Chicago, IL

WYRB-106.3 FM
Rockford, IL

WXJC-850 AM
Birmingham, AL

WPHC-92.5 FM
Birmingham, AL

WLGD-1260 AM
Birmingham, AL

WYDE-101.1 FM
Birmingham, AL

December 22, 2006

Milford K. Smith, Jr.
VP/Radio Engineering
Greater Media, Inc.
P.O. Box 6501
Lawrenceville, NJ 08648

Re: WMCG Antenna

Dear Smitty:

Pursuant to our email exchange of earlier today, I hereby confirm that neither the WMGC antenna, located on the Motower structure at 500 feet above ground level, nor its transmission line interfere with the operation of the WRDT folded unipole antenna on the same supporting structure.

Should you perform tower work or modify this antenna or its transmission line in any way, we would ask to be notified so that we can make a new antenna resistance measurement.

Sincerely,
CRAWFORD BROADCASTING COMPANY

W.C. Alexander
Director of Engineering

WCA
via: Fax