FEDERAL COMMUNICATIONS COMMISSION

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MAR 1 0 2010

Re: Mt. Wilson FM Broadcasters, Inc.
KGIL(AM), Beverly Hills, CA
Facility ID Number: 43937
File Number: BZ-20081027ADE

Dear Mr. Jacobi:

This is in reference to the FCC Form 302 application filed by Mt. Wilson FM Broadcasters, Inc. ("MWFB") requesting new antenna monitor operating parameters and tolerance for night tower #4 due to the repair and calibration of the antenna monitor.

A preliminary engineering study of the application reveals that:

1. The requested operating parameters cannot be changed from that authorized in BML-20020620ABF without a new partial proof of performance as required by Section 73.154.[1]
2. The readings of the daytime #4 tower monitor phase of -103.8° (October 2007) and -103.5° (May 25, 2008) and -103.4° (September 30, 2008) were out of tolerance by more then 3° with the authorized value of +103.8°, in violation of Section 73.62 of the Commission's rules.
3. The requested daytime tower #2 sample current ratio of 0.119 was out of tolerance more than 5% with the authorized value of 0.11, in violation of Section 73.62 of the Commission's rules.
4. In the nighttime mode of operation, the signal (0.1 V) required for sampling for tower #4 is too weak to be sampled by the Gorman Redlich CMR antenna monitor (or as stated in the application "any currently available FCC approved AM antenna monitor") which requires a minimum input of 1.0 Volt. Consequently, the sample system is inadequate and must be modified pursuant to Section 73.68(e).

[1] The daytime and nighttime sample current ratio for the tower #4 were specified as 0.284 and 0.019 instead of the authorized 0.292 and 0.013, respectively. In addition, the nighttime antenna monitor phase for tower #2 was specified as 142.8° instead of the authorized 141.8°;

Accordingly, Mt. Wilson FM Broadcasters, Inc. application, File Number BZ-20081027ADE, IS HEREBY DISMISSED as unacceptable. MWFB must file for a special temporary authorization to operate with parameters at variance and keep monitoring points within limits.

Sincerely,

Son Nguyen
Supervisory Engineer
Audio Division
Media Bureau

cc: John J. Davis
Mt. Wilson FM Broadcasters, Inc.