

FEDERAL COMMUNICATIONS COMMISSION
445 Twelfth Street, SW
Washington, DC 20554

MEDIA BUREAU
AUDIO DIVISION
APPLICATION STATUS: (202) 418-2730
HOME PAGE: www.fcc.gov/mb/audio/

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December 22, 2011

Randal E. Smith
KESS-AM License Corp.
Univision Radio Broadcasting Texas, LP
7700 Carpenter Fwy.
Dallas, TX 75247

In re: Request for Experimental
Authority
KFLC, Fort Worth, TX
Facility ID No.: 34298

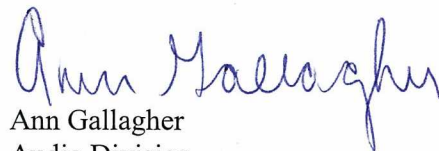
Dear Mr. Smith:

The staff has under consideration the request received on December 21, 2011, for experimental authority to permit KFLC to operate with modulation-dependent carrier level (MDCL) technology. The experimental authority is requested pursuant to 47 C.F.R. § 73.1510 for a period of 30 days.

MDCL technology reduces transmitter power at certain modulation levels, without significant impact upon audio quality or coverage. Transmitter manufacturers have developed different techniques to reduce carrier power as the audio content varies. By *Public Notice* of September 13, 2011, the Media Bureau announced that it would routinely grant requests for experimental authorization in order to allow AM stations to evaluate MDCL technology. See *Public Notice*, "Media Bureau to Permit Use of Energy-Saving Transmitter Technology by AM Stations," DA 11-1535 (2011).

Accordingly, the requested experimental authority described above IS HEREBY GRANTED pursuant to 47 C.F.R. § 73.1510(d). This experimental authority expires on **December 22, 2012**.

Sincerely,



Ann Gallagher
Audio Division
Media Bureau