

FEDERAL COMMUNICATIONS COMMISSION
445 12th STREET SW
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MEDIA BUREAU
AUDIO DIVISION
APPLICATION STATUS: (202) 418-2730
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January 14, 2010

Dan J. Alpert, Esq.
2120 N. 21st Rd.
Arlington, VA 22201

Re: Proctor-Williams, Inc.
KSET(AM), Silsbee, TX
Facility ID Number: 31108
Construction Permit: BMJP-20050118AHA
As modified by BMP-20090810ADB
License Application: BMML-20090622AGP
Revised Program Test Authority

Dear Mr. Alpert:

This is in reference to the above-captioned license application as amended on December 28, 2009 to cover construction permit BMJP-20050118AHA as modified by BMP-20090810ADB, for KSET(AM) at Lumberton, Texas, and the request for program test authority.

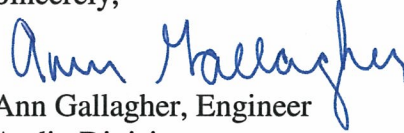
Authority is granted KSET(AM) to conduct program tests in accordance with Section 73.1620 of the Commission's Rules and the permit, BMJP-20050118AHA as modified by BMP-20090810ADB to operate on 1300 kHz with a nighttime nominal power of 270 watts and a daytime nominal power of 2.0 kilowatts. Program tests are authorized with a nighttime antenna input power of 291 watts (common point current of 2.42 amperes) and a daytime antenna input power of 2.16 kilowatts (common point current of 6.58 amperes). Please notify this office if you find any discrepancies with this authorization.

Nighttime operating parameters for towers #1, #3, and #4.
Antenna Sample Current Ratio: 0.347, 0.5, 0.373¹
Antenna Monitor Phases: 105.1°, 0.0°, -89.9°

¹ The Sample Current Ratio for tower #1, #3 and #4 on the FCC Form 302 were as follows: 0.690, 1.0, and 0.746. However, in Exhibit #8 these nighttime ratio were factored by 50% by Proctor-Williams, Inc. to allow for insufficient drive from the samples to calibrate at 100%.

Daytime operating parameters for tower #1, #2, and #3
Antenna Sample Current Ratio: 0.351, 1.0, 0.312
Antenna Monitor Phases: 141.5°, 0.0°, -174.0°.

Sincerely,

A handwritten signature in blue ink that reads "Ann Gallagher". The signature is fluid and cursive, with the first name "Ann" and last name "Gallagher" clearly distinguishable.

Ann Gallagher, Engineer
Audio Division
Media Bureau

cc: Proctor-Williams, Inc.
William J. Sitzman