

The Law Office of

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May 12, 2010

Ms. Marlene Dortch
Secretary
Federal Communications Commission
445 12th St., S.W.
Washington, DC 20054

FILED/ACCEPTED

MAY 12 2010

Federal Communications Commission
Office of the Secretary

**Re: Station KSET(AM)
Facility No. 31108
File No. BL-20090622AGP
Lumberton, TX**

Dear Ms. Dortch

Proctor-Williams, Inc., by its attorney, hereby submits an additional amendment to the pending application (FCC Form 302-AM) for license to cover its construction permit.

If there are any questions, please contact this office.


Very truly yours,

Dan J. Alpert

Counsel for Proctor-Williams, Inc.

AMENDMENT

Please amend the application of Proctor-Williams, Inc. to include the attached revised page to its pending license application.


William Hill
President

May 12, 2010

SECTION III - LICENSE APPLICATION ENGINEERING DATA

Name of Applicant

Proctor-Williams, Inc.

PURPOSE OF AUTHORIZATION APPLIED FOR: (check one)



Station License



Direct Measurement of Power

1. Facilities authorized in construction permit					
Call Sign KSET	File No. of Construction Permit (if applicable) BMP-20090810ADB	Frequency (kHz) 1300	Hours of Operation Unlimited	Power in kilowatts	
				Night 0.27	Day 2.0
2. Station location					
State Texas			City or Town Lumberton		
3. Transmitter location					
State Texas	County Hardin		City or Town Lumberton	Street address (or other identification) Ball Diamond Road	
4. Main studio location					
State Texas	County Jefferson		City or Town Beaumont	Street address (or other identification) 5550 Eastex Freeway	
5. Remote control point location (specify only if authorized directional antenna)					
State Texas	County Jefferson		City or Town Beaumont	Street address (or other identification) 5550 Eastex Freeway	

6. Has type-approved stereo generating equipment been installed?



Yes



No

7. Does the sampling system meet the requirements of 47 C.F.R. Section 73.68?



Yes



No



Not Applicable

Attach as an Exhibit a detailed description of the sampling system as installed.

Exhibit No.
Eng.

8. Operating constants:						
RF common point or antenna current (in amperes) without modulation for night system 2.42			RF common point or antenna current (in amperes) without modulation for day system 6.58			
Measured antenna or common point resistance (in ohms) at operating frequency Night 50 Day 50			Measured antenna or common point reactance (in ohms) at operating frequency Night -j6 Day -j6			
Antenna indications for directional operation						
Towers	Antenna monitor Phase reading(s) in degrees		Antenna monitor sample current ratio(s)		Antenna base currents	
	Night	Day	Night	Day	Night	Day
1(N)	+105.1	+141.52	0.694	0.350		
2(NC)	---	0.0	---	1.000		
3(C)	0.0	-174.01	1.000	0.311		
4(S)	-89.98	---	0.747	---		
Manufacturer and type of antenna monitor: Potomac Instruments AM-19 (204)						