

***American Broadcast Consultants***

***P.O. Drawer 500***

***Sumrall, Ms.***

***December 5, 2007***

***Statements for Antenna Certification***

***JMD Corp. Licensee***

***WZNF-FM***

***Lumberton, Ms.***

***RE: FCC BPH-20061204AIA (CP)***

EXHIBIT #C

APP. FOR STATION LICENSE  
JMD, INC.

WZNF (FM) RADIO STATION  
CH 237CO - 100.0 KW (DA)  
LUMBERTON, MISSISSIPPI

February 2008

**American Broadcast Consultants  
P.O. Drawer 500  
Sumrall, MS.**

**601.758.9283 Voice  
601.758.0940 Fax**

*December 5, 2007*

Mr. David Melton CE  
Mr. Morgan Dowdy  
JMD License Corp.  
P.O. Box 6216  
Gulfport, MS. 39506

Re: WZNF Antenna installation

Gentlemen,

Per your request for certification of the installation of the new Shively Labs antenna system for WZNF radio, the following information and statements are to be referenced.

- (1) Prior to actual lift and erection of the system proper, the entire antenna was pre-assembled on the ground, attached to the pertinent tower structure that was to be the actual mounting frame.

All individual parasitic elements were installed according to manufacturers supplied drawings and measured distances were confirmed with the appropriate drawing sections to be compliant.

- (2) The antenna system was tested with a Hewlett-Packard 8753 network analyzer that had calibration ascertained at the time of test, for proper parameter results. The system was then tested in segments and as an entire assembly. Plots of the results were supplied to Mr. Melton to be kept with the station records on site.

- (3) Following the actual installation of the system on the tower top the entire antenna system was again tested and found to substantially unchanged in test results, only a minor re-tuning of the fine matcher was necessary to correctly match the new feed line.

- (4) There are FCC required rules to be certified and these are addressed as follows:

FCC 73.316 (2) ( iv.)

The Shively Labs Model 6810-10-CF-DA is correctly mounted on the appropriate supporting structure as defined in the Shively proof test 25595 and mechanical drawing 95296.

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FCC 73.316 (2) ( v.)

The antenna IS NOT mounted to a tower segment or structure that contains any top mounted platform or similar structure. There are NO such items on this tower.

FCC 73.316 (2) ( vi.)

NO other antenna is mounted within any specified distance to cause any undesired effect. There IS an additional antenna mounted on the same tower for WZKX-FM and the mounting of this antenna was performed to the specifications as addressed by Shivley Labs

FCC 73.316 (2) ( vii.)

Harold Stanton, has been a practicing technical consultant since 1972.

I have been director of engineering for various firms and have been station chief at both television and radio in my career since 1962.

I have made numerous tests of transmitting facilities including AM resistance, FM and television antenna systems and have filed with the commission the results of these.

FCC 73.316 (2) ( viii.)

Surveyor's Statement

( See attached )

Attached is Shivley Labs antenna Proof results: Report 25595

***ES: H.A. Stanton 12/05/07***