

**MINOR CHANGE MODIFICATION**  
**BNPFT-20171204AAM**  
**COFFEE COUNTY BROADCASTERS, INC.**  
**W292FQ FM TRANSLATOR STATION**  
**CH 292D - 106.3 MHZ - 0.25 kW**  
**DOUGLAS, GEORGIA**  
**October 2018**

**TECHNICAL STATEMENT**

This Technical Statement and attached exhibits were prepared on behalf of Coffee County Broadcasters, Inc. ("Coffee"), permittee of FM translator station W292FQ, Channel 292D, Douglas, Georgia. Coffee herein proposes to make minor changes to the W292FQ facilities by increasing the height of the antenna and changing antenna type for the translator.

The proposed W292FQ antenna is to be located on an existing structure that has been registered with the FCC and assigned Antenna Structure Registration Number 1016651. There are no changes proposed to the tower structure; therefore, the FAA has not been notified of this proposal.

Exhibit A demonstrates that the proposed 60 dBu contour of W292FQ is wholly encompassed within the 2.0 mV/m daytime contour of WOKA 1310 kHz, Douglas, Georgia and lies within a 25.0 mile circle around the WOKA antenna site. Since there is no change in physical site, there is common 60 dBu contour area between the proposed and authorized W292FQ facility as shown in Exhibit B.

Exhibit C demonstrates that the proposed W292FQ will not cause interference to any full service station, nor will interference be delivered to or received from any existing FM translator or LPFM application.

It is noted WOKA utilizes a 6-wire folded unipole feed system. As such, there is no expected changes to the WOKA radiator with the installation and operation of W292FQ. Therefore, it is requested that there be no special operating condition placed on W292FQ with regard to the installation and operation of W292FQ on the WOKA tower.

All other necessary documentation used to certify the technical portion of FCC Form 349 has been forwarded to Coffee and is available to the Commission upon request.<sup>1</sup>

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1) The undersigned has evaluated only the radio frequency radiation exposure portion of the environmental review. All data regarding broadcast facilities was extracted from the Commission's CDBS database on the date of this application. We assume no liability for errors or omissions in that database which may be adverse to the request contained herein.