

AMENDMENT TO TECHNICAL EXHIBIT
IN SUPPORT OF REQUEST FOR
EXPERIMENTAL STATION AUTHORIZATION
RANDOLPH JOHNSTON
QUITMAN, MISSISSIPPI
June 2007

Proposed Operation

It is proposed to operate the experimental station on 1500 kHz at 0.25 kilowatt, mounted on a 100 foot tower, 400 feet southeast of the present WQMS standard broadcast tower. The WQMS tower will be de-tuned for minimum radiated field, using a de-tuning network connected to the existing WQMS 3-wire folded unipole skirt. By locating this close to the existing WQMS tower, it will be possible to first conduct field measurements on the currently authorized WQMS radiator, then shift operation to the "EH STAR" antenna for comparative efficiency evaluation.

AFFIDAVIT AND QUALIFICATIONS OF CONSULTANT

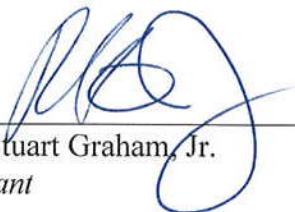
State of Georgia)
St. Simons Island) ss:
County of Glynn)

R. STUART GRAHAM, being duly sworn, deposes and says that he is an officer of Graham Brock, Inc. Graham Brock has been engaged by Randolph Johnston to prepare the attached Technical Exhibit.

His qualifications are a matter of record before the Federal Communications Commission. He is a graduate of Auburn University and has been active in Broadcast Engineering since 1972.

The attached report was either prepared by him or under his direction and all material and exhibits attached hereto are believed to be true and correct.

This the 19th day of June 2007.



R. Stuart Graham, Jr.
Affiant

*Sworn to and subscribed before me
this the 19th day of June 2007*



Notary Public, State of Georgia
My Commission Expires: March 18, 2011