

RADIO MARKET ANALYSIS
WIAC-FM, INC.
WIAC-FM RADIO STATION
SAN JUAN, PUERTO RICO
February 2009

TECHNICAL STATEMENT

1. This technical statement and attached exhibits were prepared on behalf of WIAC-FM, Inc. ("WI"), proposed assignee of station WIAC-FM, Channel 273B, San Juan, Puerto Rico. Principals of WI have an attributable interest in the licenses of WPRM-FM¹, Channel 253B, and WUNO, 630 kHz, San Juan, Puerto Rico; WPRP, 910 kHz, and WZAR, Channel 270B, Ponce, Puerto Rico; WFID², Channel 239B, Rio Piedras, Puerto Rico; WCMN, 1280 kHz, and WCMN-FM, Channel 297B, Arecibo, Puerto Rico, and WNEL, 1430 kHz, Caguas, Puerto Rico.³ A contour overlap analysis has been undertaken to show the proposed acquisition of WIAC-FM by WI would be in compliance with those rules. A map showing the city grade contours of the facilities is attached as Exhibit #1. A more detailed map showing the area of contour overlap with WIAC-FM is attached as Exhibit #1A.

2. Based on the common overlap of these attributable stations, several radio markets are created. Market #1 consists of FM stations WIAC-FM, WPRM-FM (license and permit) WZAR and AM stations WUNO (license) and WPRP. Market #2 consists of FM stations WIAC-FM,

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- 1) WPRM-FM also has a construction permit to change to Channel 256B (BPH-20060330AAF). Both the WPRM-FM license and permit are considered herein. As the contours of the licensed and permitted WPRM-FM are almost identical, the contour are indiscernible on the map.
 - 2) WFID also holds a construction permit (BPH-20080623ABD). Both the WFID license and permit are considered herein.
 - 3) Principals of WI also have an attributable interest in WRIO, Channel 266B, and WLEO, 1170 kHz, Ponce, Puerto Rico (including a pending application); WIVA-FM, Channel 262B, Aguadilla, Puerto Rico; WORA, 760 kHz, Mayaguez, Puerto Rico; WFDT, Channel 288A, Aguada, Puerto Rico; and WMIO, Channel 272A, Cabo Rojo, Puerto Rico. None of these stations have contour overlap with WIAC-FM and are, therefore, not considered further in this study.

WCMN-FM, WZAR, WPRM-FM (license and permit), WFID (license) and AM stations WCMN and WUNO (license and application). Market #3 consists of FM stations WIAC-FM, WFID (license and permit) and WPRM-FM (license and permit) and AM stations WUNO (license and application), WNEL and WCMN. Market #4 consists of FM stations WIAC-FM, WFID (license and permit), WZAR and WPRM-FM (license and permit) and AM stations WCMN, WNEL and WUNO (license and application). Market #5 consists of FM stations WIAC-FM, WFID (license and permit), WPRM-FM (license and permit) and WZAR and AM stations WCMN and WUNO (license and application). This results in WI having attributable interests in three FM stations and two AM stations in Market #1; five FM stations and two AM stations in Market #2; three FM stations and three AM stations in Market #3; four FM stations and three AM stations in Market #4; and four FM stations and two AM stations in Market #5.

3. A study, therefore, has been conducted to determine if ownership of these facilities complies with §73.3555 of the Commission's rules. Since the contour of WIAC-FM is a subject station in each market, its contour will be used to define the market boundary, hereinafter referred to as the "Radio Market". This boundary will be used to determine the number of other commercial and non-commercial AM and FM stations that either have transmitter sites within or provide coverage to the radio market. These stations will then be added to the relevant subject stations in each of the five markets under review. Only those stations with transmitter sites within 92.0 kilometers of the common overlap area will be considered as contributors to the respective markets. No other station in which WI has an interest will be considered, unless it is a subject station in the market under review.

4. Exhibit #2 is a depiction of the stations within, or providing service, to the WIAC-FM /Radio Market boundary. Thirty-eight stations are depicted. Exhibit #3 is a tabulation of the stations in Radio Market #1, which totals forty-three when the five subject stations are included.⁴ The number of stations depicted falls in thirty to forty-four stations tier of §73.3555(a)(1)(ii) of the Commission's rules. At the thirty to forty-four stations level, common ownership or control of up to seven stations, with no more four in the same service, is permissible. As such, Market #1 is in compliance with the rules.

5. Exhibit #4 is a tabulation of the stations in Radio Market #2, which totals forty-five when the seven subject stations are included.⁵ The number of stations depicted falls in forty-five or more stations tier of §73.3555(a)(1)(i) of the Commission's rules. At the forty-five or more stations level, common ownership or control of up to eight stations, with no more five in the same service, is permissible. As such, Market #2 is in compliance with the rules.

6. Exhibit #5 is a tabulation of the stations in Radio Market #3, which totals forty-four when the six subject stations are included.⁶ The number of stations depicted falls in thirty to forty-four stations tier of §73.3555(a)(1)(ii) of the Commission's rules. At the thirty to forty-four stations level, common ownership or control of up to seven stations, with no more four in the same service, is permissible. As such, Market #3 is in compliance with the rules.

4) Although there are additional stations providing service to the Radio Market, they are not considered since the number of stations was ample to demonstrate compliance with the rules based on the number of stations proposed to be commonly owned.

5) See Footnote 4, *supra*.

6) See Footnote 4, *supra*.

7. Exhibit #6 is a tabulation of the stations in Radio Market #4, which totals forty-five when the seven subject stations are included.⁷ The number of stations depicted falls in forty-five or more stations tier of §73.3555(a)(1)(i) of the Commission's rules. At the forty-five or more stations level, common ownership or control of up to eight stations, with no more five in the same service, is permissible. As such, Market #4 is in compliance with the rules.

8. Exhibit #7 is a tabulation of the stations in Radio Market #5, which totals forty-four when the six subject stations are included.⁸ The number of stations depicted falls in thirty to forty-four stations tier of §73.3555(a)(1)(ii) of the Commission's rules. At the thirty to forty-four stations level, common ownership or control of up to seven stations, with no more four in the same service, is permissible. As such, Market #5 is in compliance with the rules.

9. Based on the compliance shown in the five non-rated markets, the proposed assignment of WIAC-FM to WI is in compliance with §73.3555 of the Commission's rules.

10. The foregoing technical statement was prepared on behalf of WIAC-FM, Inc., by Graham Brock, Inc., its Technical Consultants. All information contained herein is true and accurate to the best of our belief and knowledge. All data relating to AM and FM facilities in the relevant BIA/Arbitron market was determined using the BIA Financial Network, Inc. Media Access Pro, Version 4.3. BIA database. Technical data related to AM and FM facilities was extracted from the Commission's CDBS database. We assume no liability for errors or omissions in either database which may be adverse to the information contained herein.

7) See Footnote 4, *supra*.

8) See Footnote 4, *supra*.

Graham Brock, Inc. - Broadcast Technical Consultants

WJAC-FM

BLH-19900129KD
Latitude: 18-16-54 N
Longitude: 065-56-42 W
ERP: 50.00 kW
Channel: 273B

WPRM-FM Lic

BLH-5837
Latitude: 18-06-45 N
Longitude: 066-03-07 W
ERP: 25.00 kW
Channel: 253B

WPRM-FM CP

BPH-20060330AAF
Latitude: 18-06-47 N
Longitude: 066-03-06 W
ERP: 25.00 kW
Channel: 256B

WFID Lic

BLH-19860630KB
Latitude: 18-16-00 N
Longitude: 066-05-05 W
ERP: 50.00 kW
Channel: 239B

WFID CP

BPH-20080623ABD
Latitude: 18-18-36 N
Longitude: 065-47-41 W
ERP: 11.50 kW
Channel: 239B

WCMN-FM

BLH-19890712KD
Latitude: 18-14-52 N
Longitude: 066-48-43 W
ERP: 50.00 kW
Channel: 297B

WZAR

BMLH-19820630AP
Latitude: 18-09-15 N
Longitude: 066-33-15 W
ERP: 14.00 kW
Channel: 270B

WPRP

Latitude: 17-59-27 N
Longitude: 066-37-48 W
ERP: 4.40 kW
Frequency: 910 KHz

WUNO Lic

Latitude: 18-26-00 N
Longitude: 066-07-29 W
ERP: 5.0 kW
Frequency: 630 kHz

WUNO Appl

Latitude: 18-25-59 N
Longitude: 066-16-22 W
ERP: 5.0 kW
Frequency: 630 kHz

WNEL

Latitude: 18-14-53 N
Longitude: 066-01-25 W
ERP: 5.0 kW
Frequency: 1430 kHz

WCMN

Latitude: 18-28-52 N
Longitude: 066-41-16 W
ERP: 5.0 kW
Frequency: 1280 kHz

WUNO App 5.0 mV/m

WUNO 5.0 mV/m

WJAC-FM 3.16 mV/m

WFID 3.16 mV/m

WCMN-FM 3.16 mV/m

WCMN 5.0 mV/m

WZAR 3.16 mV/m

WMIO 3.16 mV/m

WFDT 3.16 mV/m

WIVA-FM 3.16 mV/m

WRIO 3.16 mV/m

WFID CP 3.16 mV/m

WNEL 5.0 mV/m

WPRM-FM 3.16 mV/m

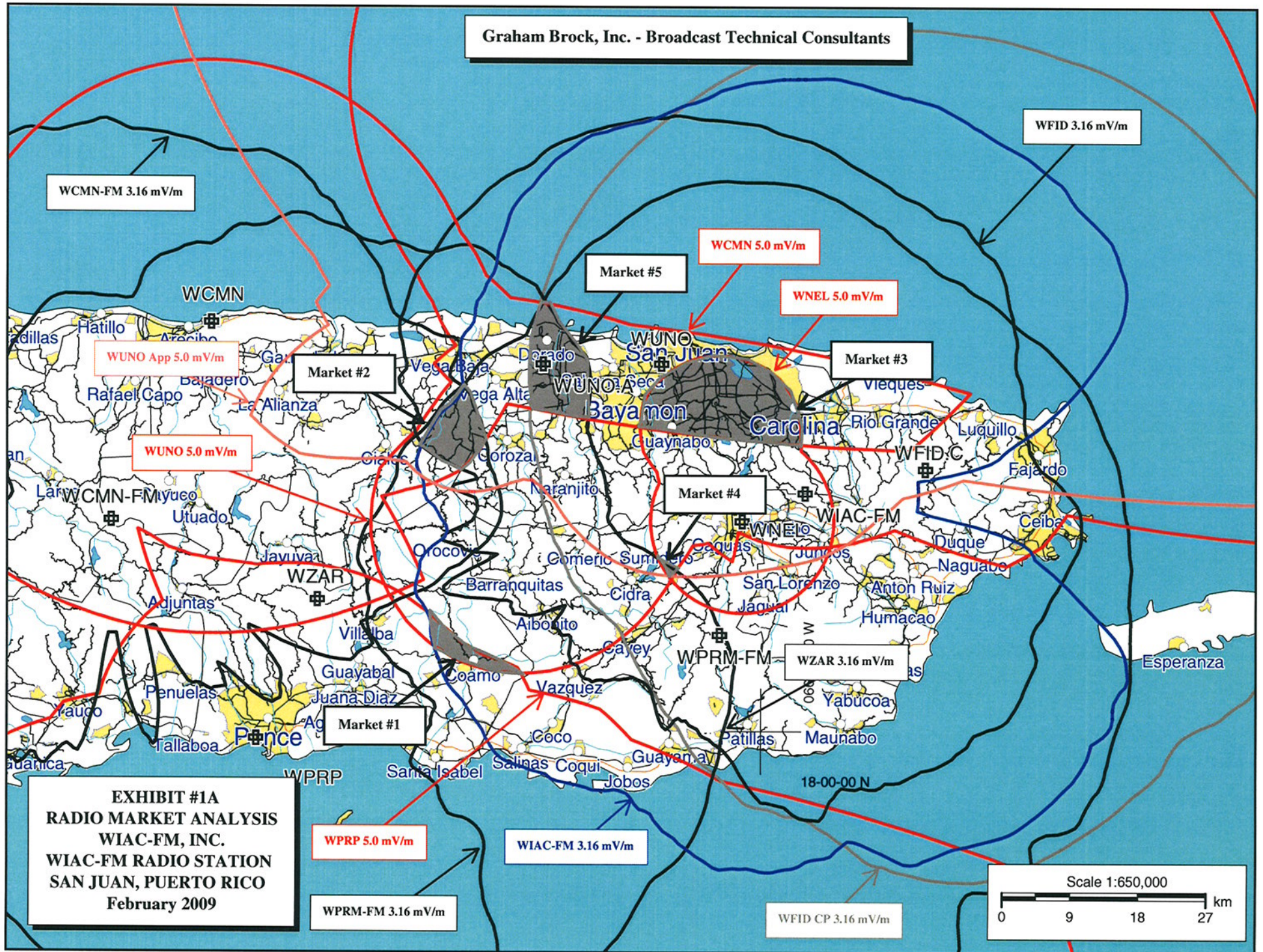
WPRP 5.0 mV/m

WLEO LIC/CP 5.0 mV/m

WORA 5.0 mV/m

EXHIBIT #1
RADIO MARKET ANALYSIS
WJAC-FM, INC.
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Scale 1:2,500,000
0 30 60 90 km



Graham Brock, Inc. - Broadcast Technical Consultants

WIAC-FM / Radio Market Boundary

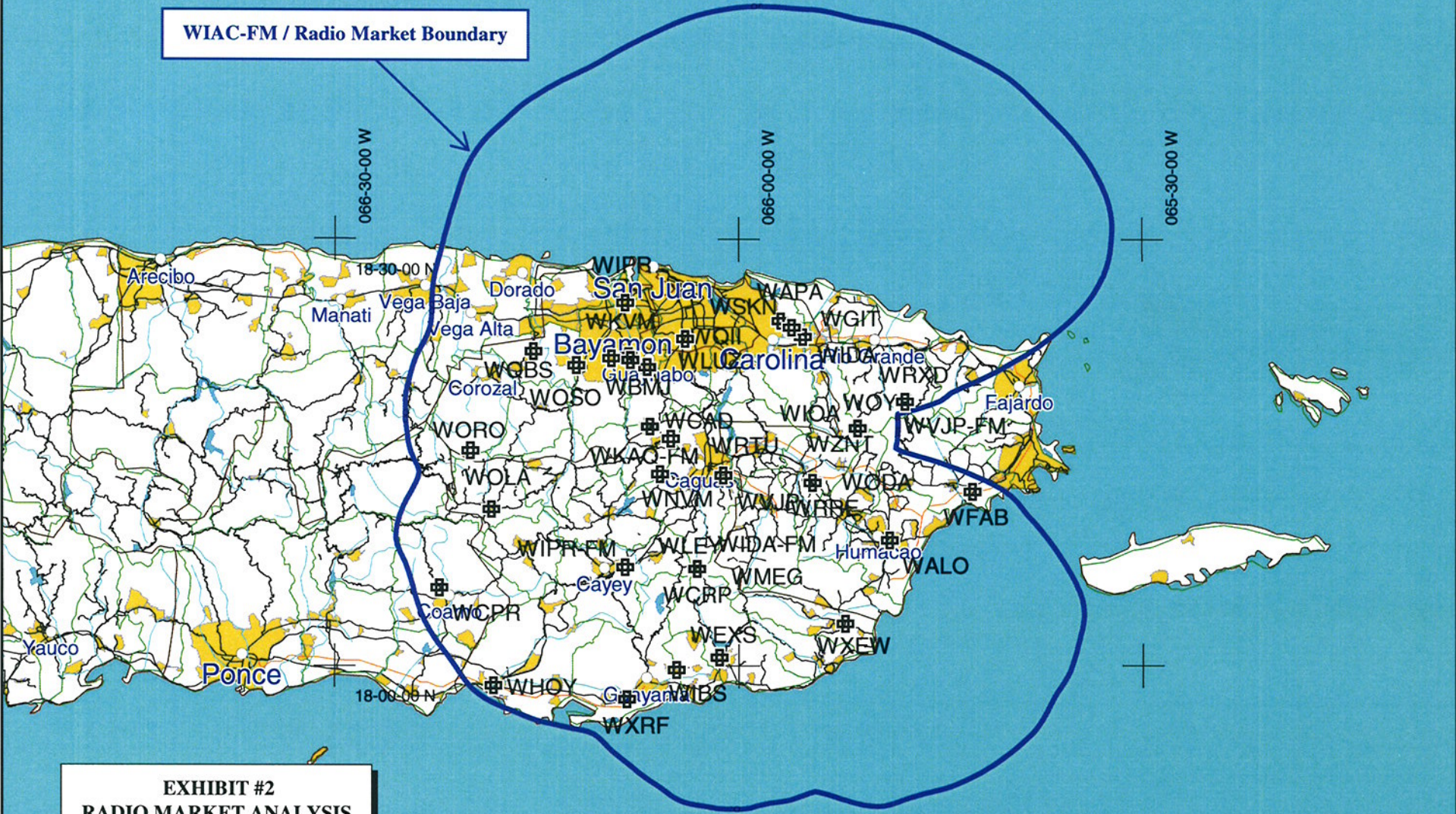


EXHIBIT #2
RADIO MARKET ANALYSIS
WIAC-FM, INC.
WIAC-FM RADIO STATION
SAN JUAN, PUERTO RICO
February 2009

Scale 1:750,000

0 10 20 30 km

A horizontal number line representing distance in kilometers. It is marked with 0, 10, 20, and 30. The line is divided into four segments by tick marks at 5, 10, 20, and 25. The segments are labeled with their lengths: 5 km (from 0 to 5), 10 km (from 5 to 15), 10 km (from 15 to 25), and 5 km (from 25 to 30).

RADIO MARKET ANALYSIS
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EXHIBIT #3

Tabulation of Stations in Radio Market #1

AM Stations

	WEXS	610 kHz	Patillas, Puerto Rico
*	WUNO	630 kHz	San Juan, Puerto Rico
	WAPA	680 kHz	San Juan, Puerto Rico
	WKVM	810 kHz	San Juan, Puerto Rico
	WXEW	840 kHz	Yabucoa, Puerto Rico
	WQBS	870 kHz	San Juan, Puerto Rico
	WFAB	890 kHz	Ceiba, Puerto Rico
*	WPRP	910 kHz	Ponce, Puerto Rico
	WIPR	940 kHz	San Juan, Puerto Rico
	WOSO	1030 kHz	San Juan, Puerto Rico
	WLEY	1080 kHz	Cayey, Puerto Rico
	WVJP	1110 kHz	Caguas, Puerto Rico
	WQII	1140 kHz	San Juan, Puerto Rico
	WBMJ	1190 kHz	San Juan, Puerto Rico
	WHOY	1210 kHz	Salinas, Puerto Rico
	WALO	1240 kHz	Humacao, Puerto Rico
	WSKN	1320 kHz	San Juan, Puerto Rico
	WOLA	1380 kHz	Barranquitas, Puerto Rico
	WIDA	1400 kHz	Carolina, Puerto Rico
	WCPR	1450 kHz	Coamo, Puerto Rico
	WRRE	1460 kHz	Juncos, Puerto Rico
	WIBS	1540 kHz	Guayama, Puerto Rico
	WXRF	1590 kHz	Guayama, Puerto Rico
	WLUZ	1600 kHz	Bayamon, Puerto Rico
	WGIT	1660 kHz	Canovanas, Puerto Rico

Total AM Stations - 25

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EXHIBIT #3 (continued)

Tabulation of Stations in Radio Market #1

FM Stations

WCRP	Ch 201B	Guayama, Puerto Rico
WRTU	Ch 209B	San Juan, Puerto Rico
WIDA-FM	Ch 213B	Carolina, Puerto Rico
WIPR-FM	Ch 217B	San Juan, Puerto Rico
WORO	Ch 223B	Corozal, Puerto Rico
WZNT	Ch 229B	San Juan, Puerto Rico
WODA	Ch 234B	Bayamon, Puerto Rico
WRXD	Ch 243B	Fajardo, Puerto Rico
WOYE	Ch 247A	Rio Grande, Puerto Rico
WNVM	Ch 249A	Cidra, Puerto Rico
* WPRM-FM	Ch 253B	San Juan, Puerto Rico
WIOA	Ch 260B	San Juan, Puerto Rico
* WZAR	Ch 270B	Ponce, Puerto Rico
* WIAC-FM	Ch 273B	San Juan, Puerto Rico
WVJP-FM	Ch 277B	Caguas, Puerto Rico
WKAQ-FM	Ch 284B	San Juan, Puerto Rico
WCAD	Ch 289B	San Juan, Puerto Rico
WMEG	Ch 295B	Guayama, Puerto Rico

Total FM Stations - 18

GRAND TOTAL OF STATIONS CONSIDERED IN STUDY - 43

* Subject station.

RADIO MARKET ANALYSIS
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EXHIBIT #4

Tabulation of Stations in Radio Market #2

AM Stations

	WEXS	610 kHz	Patillas, Puerto Rico
*	WUNO	630 kHz	San Juan, Puerto Rico
	WAPA	680 kHz	San Juan, Puerto Rico
	WKVM	810 kHz	San Juan, Puerto Rico
	WXEW	840 kHz	Yabucoa, Puerto Rico
	WQBS	870 kHz	San Juan, Puerto Rico
	WFAB	890 kHz	Ceiba, Puerto Rico
	WIPR	940 kHz	San Juan, Puerto Rico
	WOSO	1030 kHz	San Juan, Puerto Rico
	WLEY	1080 kHz	Cayey, Puerto Rico
	WVJP	1110 kHz	Caguas, Puerto Rico
	WQII	1140 kHz	San Juan, Puerto Rico
	WBMJ	1190 kHz	San Juan, Puerto Rico
	WHOY	1210 kHz	Salinas, Puerto Rico
	WALO	1240 kHz	Humacao, Puerto Rico
*	WCMN	1280 kHz	Arecibo, Puerto Rico
	WSKN	1320 kHz	San Juan, Puerto Rico
	WOLA	1380 kHz	Barranquitas, Puerto Rico
	WIDA	1400 kHz	Carolina, Puerto Rico
	WCPR	1450 kHz	Coamo, Puerto Rico
	WRRE	1460 kHz	Juncos, Puerto Rico
	WIBS	1540 kHz	Guayama, Puerto Rico
	WXRF	1590 kHz	Guayama, Puerto Rico
	WLUZ	1600 kHz	Bayamon, Puerto Rico
	WGIT	1660 kHz	Canovanas, Puerto Rico

Total AM Stations - 25

RADIO MARKET ANALYSIS
WIAC-FM, INC.
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EXHIBIT #4 (continued)

Tabulation of Stations in Radio Market #2

FM Stations

WCRP	Ch 201B	Guayama, Puerto Rico
WRTU	Ch 209B	San Juan, Puerto Rico
WIDA-FM	Ch 213B	Carolina, Puerto Rico
WIPR-FM	Ch 217B	San Juan, Puerto Rico
WORO	Ch 223B	Corozal, Puerto Rico
WZNT	Ch 229B	San Juan, Puerto Rico
WODA	Ch 234B	Bayamon, Puerto Rico
* WFID	Ch 239B	Rio Piedras, Puerto Rico
WRXD	Ch 243B	Fajardo, Puerto Rico
WOYE	Ch 247A	Rio Grande, Puerto Rico
WNVM	Ch 249A	Cidra, Puerto Rico
* WPRM-FM	Ch 253B	San Juan, Puerto Rico
WIOA	Ch 260B	San Juan, Puerto Rico
* WZAR	Ch 270B	Ponce, Puerto Rico
* WIAC-FM	Ch 273B	San Juan, Puerto Rico
WVJP-FM	Ch 277B	Caguas, Puerto Rico
WKAQ-FM	Ch 284B	San Juan, Puerto Rico
WCAD	Ch 289B	San Juan, Puerto Rico
WMEG	Ch 295B	Guayama, Puerto Rico
* WCMN-FM	Ch 297B	Arecibo, Puerto Rico

Total FM Stations - 20

GRAND TOTAL OF STATIONS CONSIDERED IN STUDY - 45

* Subject station.

RADIO MARKET ANALYSIS
WIAC-FM, INC.
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EXHIBIT #5

Tabulation of Stations in Radio Market #3

AM Stations

	WEXS	610 kHz	Patillas, Puerto Rico
*	WUNO	630 kHz	San Juan, Puerto Rico
	WAPA	680 kHz	San Juan, Puerto Rico
	WKVM	810 kHz	San Juan, Puerto Rico
	WXEW	840 kHz	Yabucoa, Puerto Rico
	WQBS	870 kHz	San Juan, Puerto Rico
	WFAB	890 kHz	Ceiba, Puerto Rico
	WIPR	940 kHz	San Juan, Puerto Rico
	WOSO	1030 kHz	San Juan, Puerto Rico
	WLEY	1080 kHz	Cayey, Puerto Rico
	WVJP	1110 kHz	Caguas, Puerto Rico
	WQII	1140 kHz	San Juan, Puerto Rico
	WBMJ	1190 kHz	San Juan, Puerto Rico
	WHOY	1210 kHz	Salinas, Puerto Rico
	WALO	1240 kHz	Humacao, Puerto Rico
*	WCMN	1280 kHz	Arecibo, Puerto Rico
	WSKN	1320 kHz	San Juan, Puerto Rico
	WOLA	1380 kHz	Barranquitas, Puerto Rico
	WIDA	1400 kHz	Carolina, Puerto Rico
*	WNEL	1430 kHz	Caguas, Puerto Rico
	WCPR	1450 kHz	Coamo, Puerto Rico
	WRRE	1460 kHz	Juncos, Puerto Rico
	WIBS	1540 kHz	Guayama, Puerto Rico
	WXRF	1590 kHz	Guayama, Puerto Rico
	WLUZ	1600 kHz	Bayamon, Puerto Rico
	WGIT	1660 kHz	Canovanas, Puerto Rico

Total AM Stations - 26

RADIO MARKET ANALYSIS
WIAC-FM, INC.
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EXHIBIT #5 (continued)

Tabulation of Stations in Radio Market #3

FM Stations

WCRP	Ch 201B	Guayama, Puerto Rico
WRTU	Ch 209B	San Juan, Puerto Rico
WIDA-FM	Ch 213B	Carolina, Puerto Rico
WIPR-FM	Ch 217B	San Juan, Puerto Rico
WORO	Ch 223B	Corozal, Puerto Rico
WZNT	Ch 229B	San Juan, Puerto Rico
WODA	Ch 234B	Bayamon, Puerto Rico
* WFID	Ch 239B	Rio Piedras, Puerto Rico
WRXD	Ch 243B	Fajardo, Puerto Rico
WOYE	Ch 247A	Rio Grande, Puerto Rico
WNVM	Ch 249A	Cidra, Puerto Rico
* WPRM-FM	Ch 253B	San Juan, Puerto Rico
WIOA	Ch 260B	San Juan, Puerto Rico
* WIAC-FM	Ch 273B	San Juan, Puerto Rico
WVJP-FM	Ch 277B	Caguas, Puerto Rico
WKAQ-FM	Ch 284B	San Juan, Puerto Rico
WCAD	Ch 289B	San Juan, Puerto Rico
WMEG	Ch 295B	Guayama, Puerto Rico

Total FM Stations - 18

GRAND TOTAL OF STATIONS CONSIDERED IN STUDY - 44

* Subject station.

RADIO MARKET ANALYSIS
WIAC-FM, INC.
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EXHIBIT #6

Tabulation of Stations in Radio Market #4

AM Stations

	WEXS	610 kHz	Patillas, Puerto Rico
*	WUNO	630 kHz	San Juan, Puerto Rico
	WAPA	680 kHz	San Juan, Puerto Rico
	WKVM	810 kHz	San Juan, Puerto Rico
	WXEW	840 kHz	Yabucoa, Puerto Rico
	WQBS	870 kHz	San Juan, Puerto Rico
	WFAB	890 kHz	Ceiba, Puerto Rico
	WIPR	940 kHz	San Juan, Puerto Rico
	WOSO	1030 kHz	San Juan, Puerto Rico
	WLEY	1080 kHz	Cayey, Puerto Rico
	WVJP	1110 kHz	Caguas, Puerto Rico
	WQII	1140 kHz	San Juan, Puerto Rico
	WBMJ	1190 kHz	San Juan, Puerto Rico
	WHOY	1210 kHz	Salinas, Puerto Rico
	WALO	1240 kHz	Humacao, Puerto Rico
*	WCMN	1280 kHz	Arecibo, Puerto Rico
	WSKN	1320 kHz	San Juan, Puerto Rico
	WOLA	1380 kHz	Barranquitas, Puerto Rico
	WIDA	1400 kHz	Carolina, Puerto Rico
*	WNEL	1430 kHz	Caguas, Puerto Rico
	WCPR	1450 kHz	Coamo, Puerto Rico
	WRRE	1460 kHz	Juncos, Puerto Rico
	WIBS	1540 kHz	Guayama, Puerto Rico
	WXRF	1590 kHz	Guayama, Puerto Rico
	WLUZ	1600 kHz	Bayamon, Puerto Rico
	WGIT	1660 kHz	Canovanas, Puerto Rico

Total AM Stations - 26

RADIO MARKET ANALYSIS
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EXHIBIT #6 (continued)

Tabulation of Stations in Radio Market #4

FM Stations

WCRP	Ch 201B	Guayama, Puerto Rico
WRTU	Ch 209B	San Juan, Puerto Rico
WIDA-FM	Ch 213B	Carolina, Puerto Rico
WIPR-FM	Ch 217B	San Juan, Puerto Rico
WORO	Ch 223B	Corozal, Puerto Rico
WZNT	Ch 229B	San Juan, Puerto Rico
WODA	Ch 234B	Bayamon, Puerto Rico
* WFID	Ch 239B	Rio Piedras, Puerto Rico
WRXD	Ch 243B	Fajardo, Puerto Rico
WOYE	Ch 247A	Rio Grande, Puerto Rico
WNVM	Ch 249A	Cidra, Puerto Rico
* WPRM-FM	Ch 253B	San Juan, Puerto Rico
WIOA	Ch 260B	San Juan, Puerto Rico
* WZAR	Ch 270B	Ponce, Puerto Rico
* WIAC-FM	Ch 273B	San Juan, Puerto Rico
WVJP-FM	Ch 277B	Caguas, Puerto Rico
WKAQ-FM	Ch 284B	San Juan, Puerto Rico
WCAD	Ch 289B	San Juan, Puerto Rico
WMEG	Ch 295B	Guayama, Puerto Rico

Total FM Stations - 19

GRAND TOTAL OF STATIONS CONSIDERED IN STUDY - 45

* Subject station.

RADIO MARKET ANALYSIS
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EXHIBIT #7

Tabulation of Stations in Radio Market #5

AM Stations

	WEXS	610 kHz	Patillas, Puerto Rico
*	WUNO	630 kHz	San Juan, Puerto Rico
	WAPA	680 kHz	San Juan, Puerto Rico
	WKVM	810 kHz	San Juan, Puerto Rico
	WXEW	840 kHz	Yabucoa, Puerto Rico
	WQBS	870 kHz	San Juan, Puerto Rico
	WFAB	890 kHz	Ceiba, Puerto Rico
	WIPR	940 kHz	San Juan, Puerto Rico
	WOSO	1030 kHz	San Juan, Puerto Rico
	WLEY	1080 kHz	Cayey, Puerto Rico
	WVJP	1110 kHz	Caguas, Puerto Rico
	WQII	1140 kHz	San Juan, Puerto Rico
	WBMJ	1190 kHz	San Juan, Puerto Rico
	WHOY	1210 kHz	Salinas, Puerto Rico
	WALO	1240 kHz	Humacao, Puerto Rico
*	WCMN	1280 kHz	Arecibo, Puerto Rico
	WSKN	1320 kHz	San Juan, Puerto Rico
	WOLA	1380 kHz	Barranquitas, Puerto Rico
	WIDA	1400 kHz	Carolina, Puerto Rico
	WCPR	1450 kHz	Coamo, Puerto Rico
	WRRE	1460 kHz	Juncos, Puerto Rico
	WIBS	1540 kHz	Guayama, Puerto Rico
	WXRF	1590 kHz	Guayama, Puerto Rico
	WLUZ	1600 kHz	Bayamon, Puerto Rico
	WGIT	1660 kHz	Canovanas, Puerto Rico

Total AM Stations - 25

RADIO MARKET ANALYSIS
WIAC-FM, INC.
WIAC-FM RADIO STATION
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EXHIBIT #7 (continued)

Tabulation of Stations in Radio Market #5

FM Stations

WCRP	Ch 201B	Guayama, Puerto Rico
WRTU	Ch 209B	San Juan, Puerto Rico
WIDA-FM	Ch 213B	Carolina, Puerto Rico
WIPR-FM	Ch 217B	San Juan, Puerto Rico
WORO	Ch 223B	Corozal, Puerto Rico
WZNT	Ch 229B	San Juan, Puerto Rico
WODA	Ch 234B	Bayamon, Puerto Rico
* WFID	Ch 239B	Rio Piedras, Puerto Rico
WRXD	Ch 243B	Fajardo, Puerto Rico
WOYE	Ch 247A	Rio Grande, Puerto Rico
WNVM	Ch 249A	Cidra, Puerto Rico
* WPRM-FM	Ch 253B	San Juan, Puerto Rico
WIOA	Ch 260B	San Juan, Puerto Rico
* WZAR	Ch 270B	Ponce, Puerto Rico
* WIAC-FM	Ch 273B	San Juan, Puerto Rico
WVJP-FM	Ch 277B	Caguas, Puerto Rico
WKAQ-FM	Ch 284B	San Juan, Puerto Rico
WCAD	Ch 289B	San Juan, Puerto Rico
WMEG	Ch 295B	Guayama, Puerto Rico

Total FM Stations - 19

GRAND TOTAL OF STATIONS CONSIDERED IN STUDY - 44

* Subject station.

AFFIDAVIT AND QUALIFICATIONS OF CONSULTANT

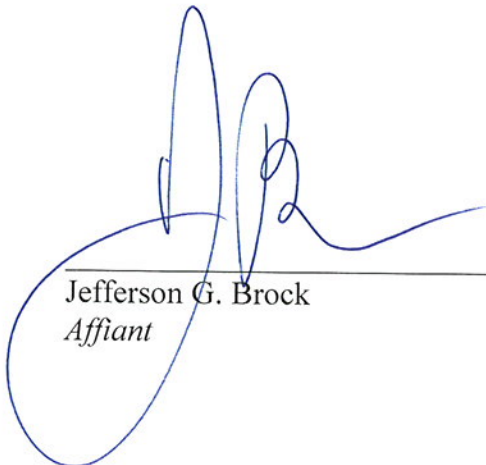
State of Georgia)
St. Simons Island) ss:
County of Glynn)

JEFFERSON G. BROCK, being duly sworn, deposes and says that he is an officer of Graham Brock, Inc. Graham Brock has been engaged by WIAC-FM, Inc., to prepare the attached Technical Exhibit.

His qualifications are a matter of record before the Federal Communications Commission. He has been active in Broadcast Engineering since 1979.

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 3rd day of February, 2009.



Jefferson G. Brock
Affiant

*Sworn to and subscribed before me
this the 3rd day of February, 2009*



Notary Public, State of Georgia
My Commission Expires: June 16, 2012