

# Exhibit 12 Page 1

## Radio Assist Ministry, Inc.

### Identification of Facilities

#### Winder, Georgia

CALL FORMAT LATITUDE	ST	CITY ARN LONGITUDE	FREQ OWNER HAAT:m AMSL:m	CHN	CL	ERP	STAT
NEW Unknown or 33-59-46.6	GA	WINDER New CP BNPFT20030317DOT 83-45-18.4 W	96.50000 RADIO ASSIST MINISTRY INC. 135.985 404.000		D	6.00	APP
WFOX Unknown or 34-07-32.0	GA	GAINESVILLE New CP BLH19980825KB 83-51-32.0 W	97.10000 COX RADIO, INC. 483.618 797.000		C	98000.00	LIC
WFOX Unknown or 34-07-32.0	GA	GAINESVILLE New CP BLH19970703KD 83-51-32.0 W	97.10000 COX RADIO, INC. 340.618 654.000		C	98000.00	LIC
WKLS Unknown or 33-48-27.0	GA	ATLANTA New CP BLH19880104KC 84-20-26.0 W	96.10000 CITICASTERS LICENSES, L.P. 299.088 581.000		C	99000.00	LIC
NEW Unknown or 33-53-38.1	GA	ATHENS-CLARKE COUNTY New CP BNPFT20030317DJS 83-25-58.4 W	96.50000 RADIO ASSIST MINISTRY INC. 126.118 342.000		D	10.00	APP
NEW Unknown or 34-13-39.0	GA	COMMERCE New CP BNPFT20030317BDZ 83-29-46.0 W	96.50000 RADIO TRAINING NETWORK, INC. 81.324 325.000		D	19.00	APP
NEW Unknown or 33-55-01.0	GA	PITTSBURG New CP BNPFT20030311ANS 84-12-05.0 W	96.50000 WAY-FM MEDIA GROUP, INC. 110.824 402.000		D	10.00	APP
WYNF Unknown or 32-58-31.0	GA	GRAY New CP BLH20000613AAT 83-47-59.0 W	96.50000 CLEVELAND RADIO LICENSES, LLC 177.147 317.000		C3	8000.00	LIC
NEW Unknown or 34-30-30.0	SC	ANDERSON New CP BNPFT20030310ADN 82-39-08.0 W	96.50000 AUGUSTA RADIO FELLOWSHIP INSTITUTE, INC. 54.347 279.000		D	55.00	APP
WBZY-FM Unknown or 33-29-22.0	GA	PEACHTREE CITY New CP BLH20001208AAA 84-34-07.0 W	96.70000 CITICASTERS LICENSES, L.P. 169.279 442.000		A	2150.00	LIC

# **Exhibit 12 Page 2** **Radio Assist Ministry, Inc.** **Identification of Facilities** **Winder, Georgia**

WDOD-FM TN CHATTANOOGA 96.50000 C 100000.00 LIC  
 Unknown or New CP BLH20010222AAI WDOD OF CHATTANOOGA, INC.  
 35-09-41.0 N 85-19-05.0 W 335.278 720.000

WDOD-FM TN CHATTANOOGA 96.50000 C 100000.00 CP  
 Unknown or New CP BPH20020228ADU WDOD OF CHATTANOOGA, INC.  
 35-09-41.0 N 85-19-05.0 W 335.278 720.000

WGOG SC WALHALLA 96.30000 A 6000.00 LIC  
 Unknown or New CP BLH19910910KB APPALACHIAN BROADCASTING CO., INC.  
 34-51-33.0 N 83-03-31.0 W 93.181 497.000

NEW GA ATHENS 107.10000 D 19.00 APP  
 Unknown or New CP BNPFT20030317ESM GEORGIA-CAROLINA RADIOCASTING COMPANY,  
 LLC  
 33-57-11.0 N 83-24-31.0 W 75.559 301.000

WQZY GA DUBLIN 95.90000 C0 100000.00 APP  
 Unknown or New CP BPH20030401BZD STATE BROADCASTING CORPORATION  
 32-40-42.0 N 82-33-26.0 W 312.529 404.000

WQZY GA DUBLIN 95.90000 C1 88000.00 LIC  
 Unknown or New CP BLH19930719KE STATE BROADCASTING CORPORATION  
 32-40-42.0 N 82-33-26.0 W 312.529 404.000

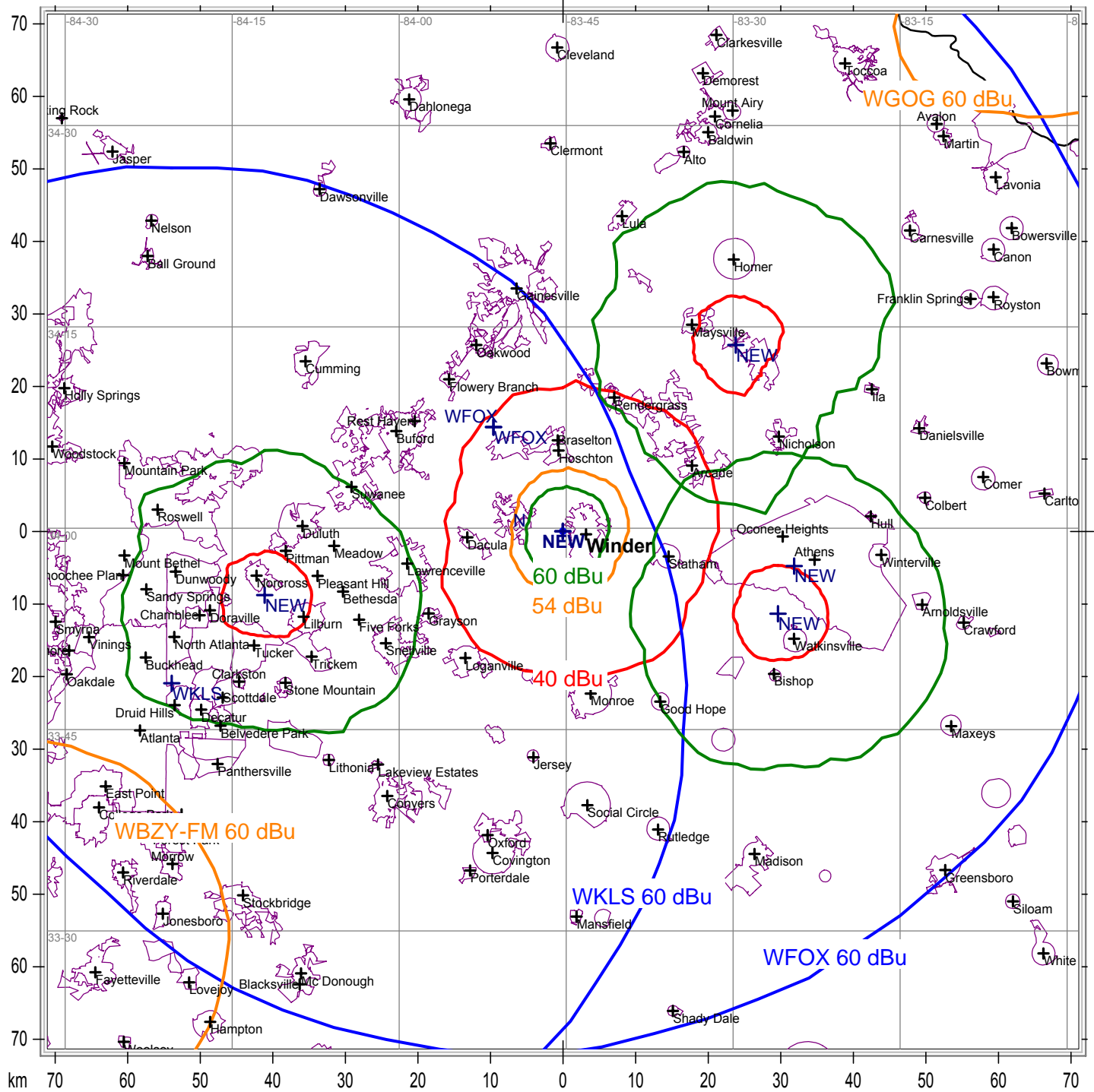
WKSP SC AIKEN 96.30000 C2 17500.00 LIC  
 Unknown or New CP BLH20020611AAU CAPSTAR TX LIMITED PARTNERSHIP  
 33-41-06.0 N 81-55-36.0 W 257.779 388.000

GA TIGNALL 96.70000 A 0.00 APP  
 Unknown or New CP RM10525  
 33-55-40.0 N 82-48-58.0 W 3.529 150.000

**Exhibit 12 Page 3**  
**Radio Assist Ministry, Inc.**  
**Interference Area to WFOX and WKLS**  
**Winder, Georgia**

The Proposed translator is within the 60 dBu contour of upper third adjacent station WFOX, channel 246, and lower second adjacent station WKLS, channel 241. The WFOX contour at the translator site is 95 dBu F(50,50) and the WKLS contour at the translator site is 65.2 dBu F(50,50). Using the ratio of 100:1 (translator to WFOX and WKLS) on the third and second adjacent channel, the population within the proposed translator 135 dBu and 105.2 dBu contour is zero. Using the free space equation, the predicted interference area is expected to extend 3.0 meters, for WFOX, and 94 meters for WKLS, from the antenna. The antenna is 101 meters above ground level thus the interference area will never reach the ground. Therefore, the application is in compliance with the following: §74.1204 (d) "The provisions of this section concerning prohibited overlap will not apply where the area of such overlap lies entirely over water. In addition, an application otherwise precluded by this section will be accepted if it can be demonstrated that no actual interference will occur due to intervening terrain, lack of population or such other factors as may be applicable."

# Allocation Study Map



**Exhibit 12 Figure 1**  
**Radio Assist Ministry, Inc.**  
**Allocation Study Map**  
**Winder, Georgia**

State Borders City Borders Lat/Lon Grid