

Exhibit 12 Page 1

Allan G. Stroh

Identification of Facilities

Montgomery, Alabama

CALL FORMAT LATITUDE	ST	CITY ARN LONGITUDE	FREQ OWNER HAAT:m AMSL:m	CHN	CL	ERP	STAT
Proposed			101.50000		D	13.00	APP
Unknown or New CP							
32-19-05.0 N		86-13-41.0 W	122.194 183.000				
W268BH	AL	GREENVILLE	101.50000		D	19.00	CP
Unknown or New CP		BPFT20080908ABN	ALLAN G. STROH				
32-22-26.0 N		86-12-22.0 W	90.975 162.000				
WHYY-FM	AL	MONTGOMERY	101.90000		C0	100000.00	LIC
Unknown or New CP		BMLH20070402ADP	CUMULUS LICENSING LLC				
32-24-13.0 N		86-11-47.0 W	324.759 397.000				
W268BH	AL	GREENVILLE	101.50000		D	99.00	LIC
Unknown or New CP		BLFT20080821ADI	ALLAN G. STROH				
32-19-40.0 N		86-13-58.0 W	20.924 88.000				
WVAS	AL	MONTGOMERY	90.70000		C1	80000.00	LIC
Unknown or New CP		BLED19920401KA	ALABAMA STATE UNIVERSITY (ASU)				
32-21-58.0 N		86-17-40.0 W	95.686 163.000				
WALX	AL	SELMA	100.90000		C2	50000.00	LIC
Unknown or New CP		BLH19890324KC	SCOTT COMMUNICATIONS, INC.				
32-21-40.0 N		86-52-28.0 W	141.266 202.000				
WALX	AL	ORRVILLE	100.90000		C2	50000.00	CP
Unknown or New CP		BPH20060203AAW	SCOTT COMMUNICATIONS, INC.				
32-21-40.0 N		86-52-28.0 W	140.960 202.000				
NEW	AL	SELMA	101.50000		D	13.00	APP
Unknown or New CP		BNPFT20030317CTT	RADIO ASSIST MINISTRY, INC.				
32-26-01.5 N		87-00-40.0 W	94.026 151.000				
WQEM	AL	COLUMBIANA	101.50000		A	1800.00	LIC
Unknown or New CP		BLED20051201BVO	GLEN IRIS BAPTIST SCHOOL				
33-13-45.0 N		86-42-56.0 W	150.367 365.000				
WQEM	AL	COLUMBIANA	101.50000		A	1800.00	LIC
Unknown or New CP		BLED20051201BVO	GLEN IRIS BAPTIST SCHOOL				
33-13-45.0 N		86-42-56.0 W	155.167 365.000				
W266BJ	AL	TALLASSEE	101.10000		D	38.00	LIC
Unknown or New CP		BLFT20080815ABM	HUGHEY COMMUNICATIONS, INC.				
32-32-10.0 N		85-53-40.0 W	13.507 144.000				

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Identification of Facilities

Montgomery, Alabama

WAGH	AL	SMITHS	101.30000	A	6000.00	LIC
Unknown or New CP BLH19981023KB CC LICENSES, LLC						
32-25-35.0	N	85-08-20.0	W 72.228	213.000		
NEW	AL	DADEVILLE	101.30000	D	10.00	APP
Unknown or New CP BNPFT20030317JBX EDGEWATER BROADCASTING, INC.						
32-52-57.6	N	85-49-16.1	W 132.734	344.000		
WYDE-FM	AL	CULLMAN	101.10000	C	100000.00	APP
Unknown or New CP BPH20080619AFK KIMTRON, INC.						
34-04-56.0	N	86-54-15.0	W 431.606	666.000		
WTKX-FM	FL	PENSACOLA	101.50000	C	100000.00	LIC
Unknown or New CP BLH20071106ACP CLEAR CHANNEL BROADCASTING LICENSES, INC.						
30-36-40.0	N	87-36-26.4	W 483.434	520.000		
WYDE-FM	AL	CULLMAN	101.10000	C	100000.00	LIC
Unknown or New CP BLH20030225AAB KIMTRON, INC.						
34-04-56.0	N	86-54-15.0	W 376.800	615.000		
WYDE-FM	AL	CULLMAN	101.10000	C	100000.00	LIC
Unknown or New CP BXMLH20050106AAI KIMTRON, INC.						
34-04-56.0	N	86-54-15.0	W 337.561	579.000		
W268BF	AL	DEMOPOLIS	101.50000	D	13.00	LIC
Unknown or New CP BLFT20070105AEV RADIO ASSIST MINISTRY, INC.						
32-30-17.0	N	87-49-38.0	W 98.989	141.000		
WCJM-FM	GA	WEST POINT	100.90000	A	5800.00	LIC
Unknown or New CP BLH20020426AAZ QANTUM OF AUBURN LICENSE COMPANY, LLC						
32-51-07.0	N	85-08-14.0	W 85.658	307.000		
WTKX-FM	FL	PENSACOLA	101.50000	C	40000.00	LIC
Unknown or New CP BLH19990319KF CLEAR CHANNEL BROADCASTING LICENSES, INC.						
30-42-20.0	N	87-24-12.0	W 254.724	286.000		
WVVL	AL	ELBA	101.10000	A	640.00	LIC
Unknown or New CP BLH19861010KA ELBA RADIO COMPANY						
31-24-41.0	N	85-57-32.0	W 201.891	305.000		
WKHX-FM	GA	MARIETTA	101.50000	C0	100000.00	LIC
Unknown or New CP BLH20050228ADF RADIO LICENSE HOLDING II, LLC						
33-48-26.0	N	84-20-22.0	W 295.898	612.000		
WBEI	AL	REFORM	101.70000	C2	22500.00	LIC
Unknown or New CP BLH20020308AAT CITADEL BROADCASTING COMPANY						
33-13-48.0	N	87-50-50.0	W 212.879	309.000		

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Allan G. Stroh
Interference Area to WHHY-FM
Montgomery, Alabama

The Proposed translator is within the 60 dBu contour of upper second adjacent station WHHY-FM, channel 270. The WHHY-FM contour at the translator site is 101 dBu F(50,50). Using the ratio of 100:1 (translator to WHHY-FM) on the second adjacent channel, the population within the proposed translator 141 dBu F(50,10) is zero. Using the free space equation, the predicted interference area is expected to extend 2 meters from the antenna. The antenna is 114 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

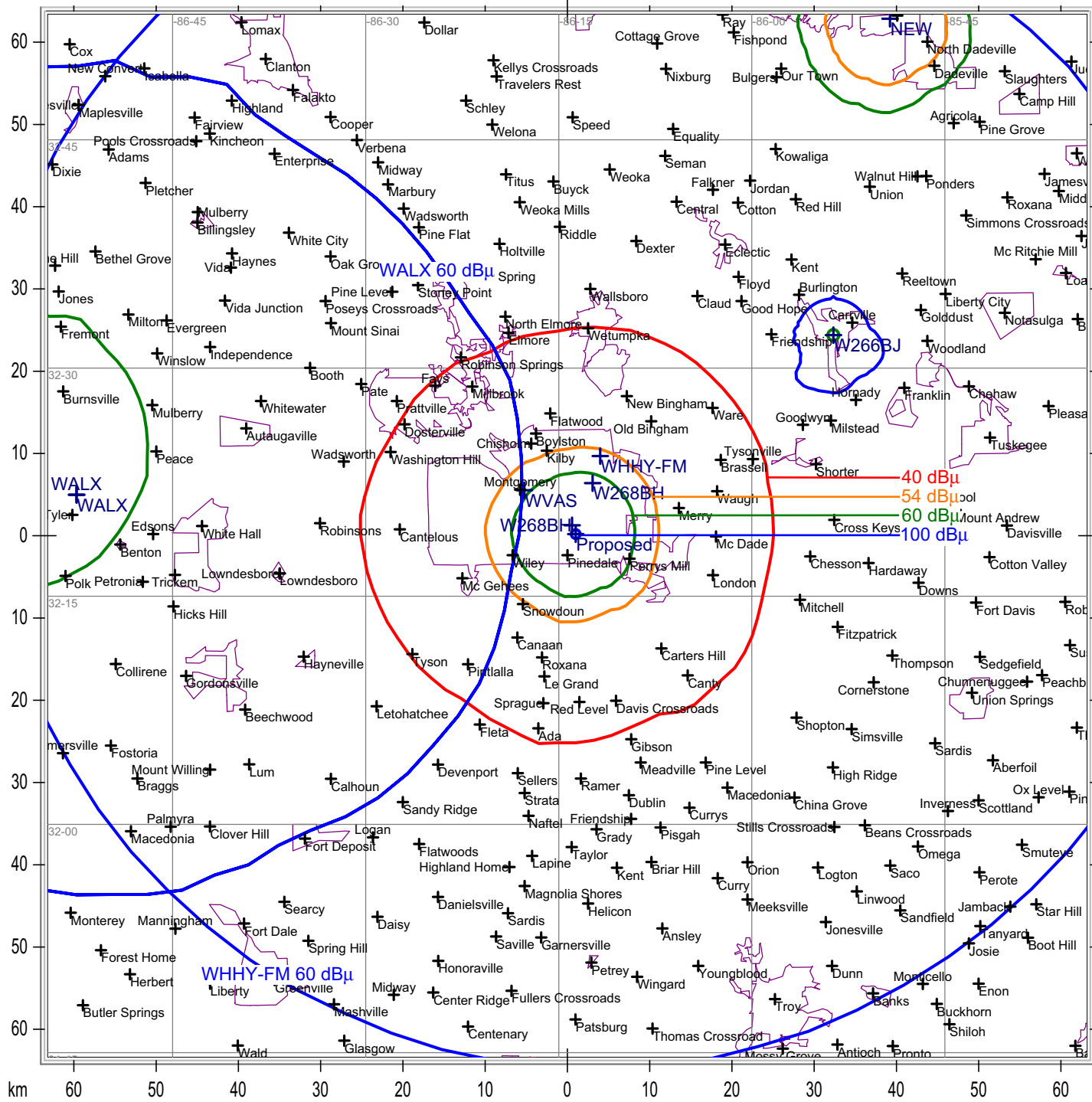


Exhibit 12 Figure 1
Allan G. Stroh
Allocation Study
Montgomery, Alabama

 State Borders
  City Borders
  Lat/Lon Grid