

Exhibit #12
Allocation Study
Translator W244CQ
Channel 244D – 96.7 MHz
0.250 kW ERP – 441 m COR AMSL
Clarkesville, Georgia
March 2011

Searching from Proposed Site

REFERENCE		CH# 244D - 96.7 MHz, Pwr= 0.25 kw, HAAT= 0.0 M, COR= 441 M								DISPLAY DATES	
34 36 27.0 N.		Average Protected F(50-50)= 7.1 km								DATA	03-08-11
83 32 15.0 W.		Omni-directional								SEARCH	03-10-11
CH	CALL	TYPE	ANT	AZI.	DIST	LAT.	Pwr(kw)	INT(km)	PRO(km)	*IN*	*OUT*
CITY		STATE		<--	FILE #	LNG.	HAAT(M)	COR(M)	LICENSEE	(Overlap in km)	
244D	W297BD	APP	DC	169.2	12.0	34 30 06.0	0.010	24.0	7.1	-19.1*	-18.9
Demorest			GA	349.2	BPFT20101129AAT	83 30 47.0		575	Wchm Radio, Llc.		
244D	W297BD	APP	DH	169.2	12.0	34 30 06.0	0.250	16.1	5.0	-11.2*	-16.8
Alto			GA	349.2	BPFT20101129AAT	83 30 47.0		417	Wchm Radio, Llc.		
297D	W297BD<	LIC	V	180.5	26.7	34 22 01.0	0.155	6.3	6.3	9.5R	17.2M
Homer			GA	0.5	BLFT20101124AAW	83 32 25.0		259	Wchm Radio, Llc.		
246C	WSRV	LIC	CY	208.9	61.1	34 07 32.0	100.000	12.4	85.3	41.7	-25.2*
Gainesville			GA	28.7	BLH19980825KB	83 51 32.0	483	797	Cox Radio, Inc.		
244D	W243CI	CP	C	136.2	54.9	34 15 01.0	0.250	57.3	18.3	-9.9*	11.5
Danielsville			GA	316.4	BPFT20100621ADQ	83 07 24.0		396	Georgia-carolina Radiocast		
244A	WNCC-FM	LIC	NHX	12.9	68.7	35 12 40.0	6.000	68.5	15.8	-6.8	29.3
Franklin			NC	193.0	BLH20090414AFD	83 22 07.0	-101	690	Sutton Radiocasting Corpor		
246C0	WSRV	APP	CX	219.2	70.4	34 06 57.0	100.000	9.7	70.4	53.6	-1.1
Gainesville			GA	38.9	BPH20070118ACV	84 01 16.0	305	634	Cox Radio, Inc.		
244A	AL3801	VAC		138.5	100.5	33 55 40.0	6.000	88.3	29.6	5.1	47.1
Tignall			GA	318.9	RM10525	82 48 58.0	100	248	Georgia-carolina Radiocast		
244A	R13524	DEL		138.5	100.5	33 55 40.0	6.000	88.3	29.6	5.1	47.1
Tignall			GA	318.9		82 48 58.0	100	248	Georgia-carolina Radiocast		
242A	WRBN	CP	ZCX	18.5	35.0	34 54 24.0	0.370	0.9	24.6	27.1	9.3
Clayton			GA	198.5	BPH20080624ACE	83 24 56.0	395	1126	Sutton Radiocasting Corpor		
243A	1351638	APP	NCX	112.3	76.3	34 20 44.0	6.000	44.4	28.8	24.6	37.2
Starr			SC	292.7	BNPH20091223AOG	82 46 12.0	100	303	Georgia-carolina Radiocast		
244A	WROO	LIC	ZCX	71.1	109.7	34 55 16.0	0.700	76.8	26.6	25.6	59.1
Mauldin			SC	251.8	BLH20020404AAC	82 24 05.0	288	590	Clear Channel Broadcasting		
243D	W243CE	LIC	DC	208.9	61.1	34 07 32.0	0.250	28.1	18.8	26.0	32.2
Winder			GA	28.7	BLFT20101029ADI	83 51 32.0		704	Davis Broadcasting Of Atla		
243A	R13524	ADD		114.7	76.7	34 19 02.0	6.000	41.0	26.6	28.4	39.8
Starr			SC	295.1		82 46 49.0	100	296	Georgia-carolina Radiocast		
243A	1351643	RSV-A		114.7	76.7	34 19 01.0	6.000	40.9	26.5	28.5	39.9
Starr			SC	295.2		82 46 49.0	100	296	Georgia-carolina Radiocast		
242A	WGOG	LIC	CN	57.3	52.0	34 51 33.0	6.000	1.6	15.8	43.3	35.1
Walhalla			SC	237.5	BLH19910910KB	83 03 31.0	92	497	Appalachian Broadcasting C		
242D	W242BN	LIC	C	173.3	43.4	34 13 07.0	0.038	0.4	5.9	36.0	36.5
Commerce			GA	353.3	BLFT20080228ACF	83 28 56.0		282	Radio Training Network, In		

Terrain database is NGDC 30 SEC, R= 73.215 qualifying spacings or FCC minimum spacings in KM, M= Margin in KM
Contour distances are on direct line to and from reference station. Reference Zone= East Zone, Co to 3rd
adjacent.

Ant Column: (D= DA Standard, Z= DA 73.215, N= Not DA 73.215, _= Omni), Polarization (C,H,V,E), Beamtilt(Y,N,X)
"*"affixed to 'IN' or 'OUT' values = site inside protected contour.

< = Station meets FCC minimum distance spacing for its class.

Bromo Communications, Inc.