

# Exhibit 15.1

## Tabulation of Allocation

REFERENCE	CH# 203C2- 88.5 MHz, Pwr= 50 kW, HAAT=51.6M, COR= 132 M										DISPLAY DATES
33 54 32 N	Average Protected F(50-50)= 34.1 km										DATA 02-12-05
81 05 57 W	Ave. F(50-10) 40 dBu= 121.0 54 dBu= 57.7 80 dBu= 11.2 100 dBu= 3.5										SEARCH 02-16-05
CH	CALL	TYPE	AZI.	DIST	LAT.	Pwr(kW)	COR(M)	PRO(km)	*IN*	*OUT*	
CITY	STATE	STATE	<--	FILE #	LNG.	HAAT(M)	INT(km)	LICENSEE	(Overlap in km)		
204A	WYFV	LIC CN	51.2	2.47	33 55 22	0.15	112	41.6	-48.02<	-70.02*<	
Cayce	SC	SC	231.2	BLED19901022KI	81 04 42	20	8.9	Bible Broadcasting Network			
<b>203C2</b>	<b>WEPC</b>	<b>LIC DCN</b>	<b>293.2</b>	<b>139.74</b>	<b>34 23 43</b>	<b>14.769</b>	<b>308</b>	<b>25.3</b>	<b>12.99</b>	<b>8.37</b>	
<b>Belton</b>	<b>SC</b>	<b>SC</b>	<b>113.2</b>	<b>BLED19940509KA</b>	<b>82 29 49</b>	<b>95</b>	<b>101.4</b>	<b>Toccoa Falls College</b>			
<b>202C2</b>	<b>WAFJ</b>	<b>LIC CN</b>	<b>231.2</b>	<b>88.60</b>	<b>33 24 29</b>	<b>4.5</b>	<b>497</b>	<b>15.9</b>	<b>0.61</b>	<b>16.91</b>	
<b>Belvedere</b>	<b>SC</b>	<b>SC</b>	<b>51.2</b>	<b>BLED19931122KD</b>	<b>81 50 36</b>	<b>388</b>	<b>72.1</b>	<b>Radio Training Network, In</b>			
<b>201C</b>	<b>WRJAFM</b>	<b>LIC CY</b>	<b>92.1</b>	<b>76.71</b>	<b>33 52 52</b>	<b>100</b>	<b>347</b>	<b>37.4</b>	<b>29.11</b>	<b>0.07</b>	
<b>Sumter</b>	<b>SC</b>	<b>SC</b>	<b>272.1</b>	<b>BLED1429</b>	<b>80 16 14</b>	<b>305</b>	<b>10.2</b>	<b>South Carolina Educational</b>			
<b>203C2</b>	<b>WFCH</b>	<b>LIC CN</b>	<b>135.6</b>	<b>168.75</b>	<b>32 49 04</b>	<b>29.5</b>	<b>96</b>	<b>37.3</b>	<b>14.54</b>	<b>5.39</b>	
<b>Charleston</b>	<b>SC</b>	<b>SC</b>	<b>315.6</b>	<b>BLED19861217KA</b>	<b>79 50 08</b>	<b>95</b>	<b>116.9</b>	<b>Family Stations, Inc.</b>			
206C1	WLJK	LIC HN	230.9	88.40	33 24 18	10	498	15.9	67.14	31.33	
Aiken	SC	SC	50.9	BLED19890814KA	81 50 15	386	5.4	South Carolina Educational			
203C1	WFDD	LIC CN	18.0	234.64	35 55 02	60	518	38.4	38.64	44.03	
Winston-salem	NC	NC	198.0	BLED19940929KB	80 17 37	284	157.6	Wake Forest University			
205C1	WNSCFM	LIC CY	4.1	103.55	34 50 24	100	359	36.9	58.47	36.03	
Rock Hill	SC	SC	184.1	BLEDRA1104BN	81 01 07	199	8.2	South Carolina Educational			
202C2	WGWG	LIC DCN	339.2	157.21	35 13 52	50	343	33.8	52.72	54.21	
Boiling Springs	NC	NC	159.2	BLED19950221KD	81 42 57	105	70.7	Gardner-webb Junior Colleg			
256C3	AL256	VAC	196.7	57.99	33 24 29	25	175	20.0	17.0R	41.0M	
Barnwell	SC	SC	16.7	RM9790	81 16 43	108	45.7	Bullie B/cing Corp.			
256C3	WBAWFM	LIC CN	197.7	79.76	33 13 25	25	161	19.8	17.0R	62.8M	
Pembroke	GA	GA	17.7	BLH19911211KF	81 21 35	84	40.7	Bullie Broadcasting Corpor			
257C3	WWKTFM	LIC CX	97.5	91.66	33 47 51	19	146	37.6	17.0R	74.7M	
Kingstree	SC	SC	277.5	BLH20020116AAU	80 07 04	110	43.1	Miller Communications, Inc			
257C3	WBT-FM	LIC CX	351.1	99.15	34 47 30	7.7	350	35.8	17.0R	82.2M	
Chester	SC	SC	171.1	BLH20031201APJ	81 16 06	196	44.5	Jefferson-pilot Communicat			
257C3	WWKTFM	CP CX	90.1	101.87	33 54 07	11	180	37.2	17.0R	84.9M	
Kingstree	SC	SC	270.1	BMPH20030507ABP	79 59 52	147	42.6	Miller Communications, Inc			
06+2C	WJBF	LI HY	230.7	88.08	33 24 20	100	563	240.1	To Grd B=	-27.69	
Augusta	GA	GA	50.7	BLCT20040130AOR	81 50 01	449		Media General Broadcasting			

ERP and HAAT are on direct line to and from reference station.  
 "\*"Affixed to 'IN' or 'Out' values = site inside protected contour.  
 "<" = Contour Overlap

**Bold Italicized Print indicates contour protection maps included in Exhibit 15.2.**

# Contour Protections Towards Select Stations

FMCONT Allocation Study

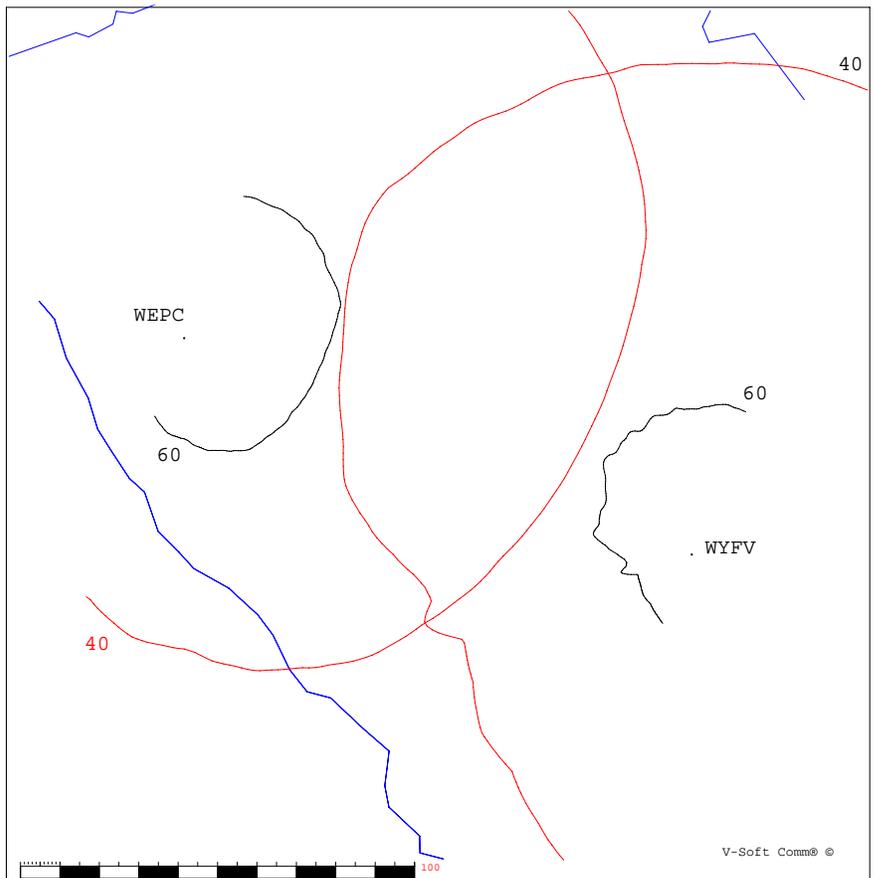
02-16-2005

WYFV on CH 203 C2  
50 kW 132M COR DA  
Prot. = 60 dBu  
Intef. = 40 dBu

WEPC CH 203 C2  
50kW, 308 M COR DA  
Prot. = 60 dBu  
Intef. = 40 dBu  
File # BLED19940509KA

1:2,000,000

**Tabulations of contours will be supplied upon request.**



FMCONT Allocation Study

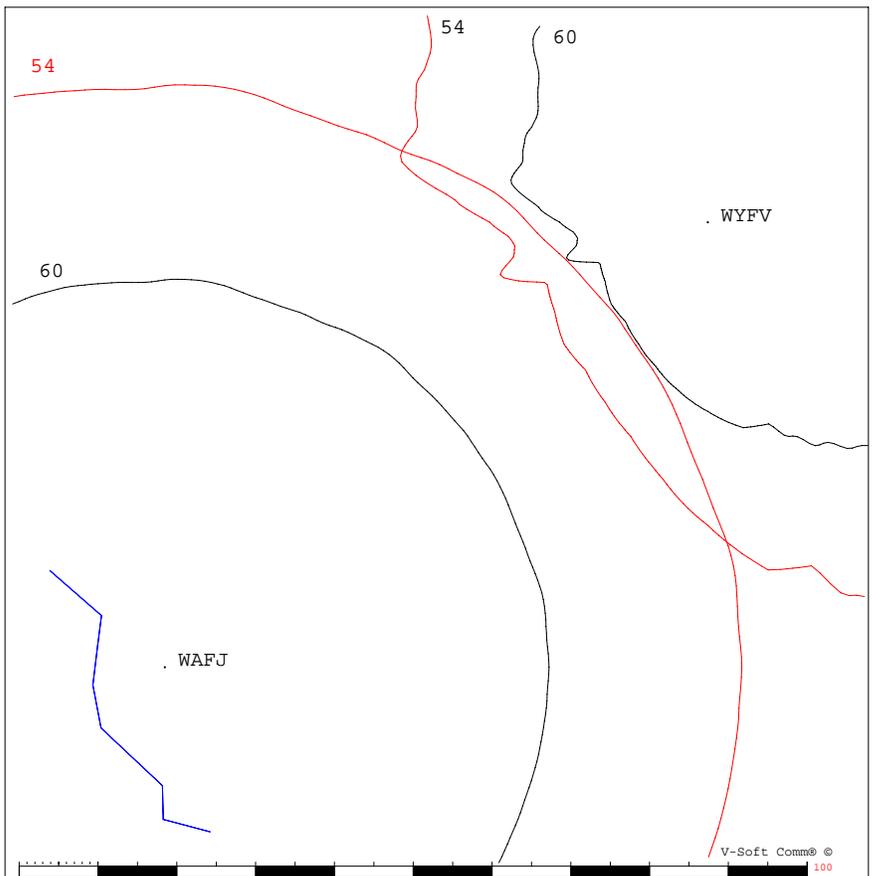
02-16-2005

WYFV on CH 203 C2  
50 kW 132M COR DA  
Prot. = 60 dBu  
Intef. = 54 dBu

WAFJ CH 202 C2  
4.5kW, 497 M COR  
Prot. = 60 dBu  
Intef. = 54 dBu  
File # BLED19931122KD

1:1,000,000

**Tabulations of contours will be supplied upon request.**



# Exhibit 15.2 Contour Protections Towards Select Stations

FMCONT Allocation Study

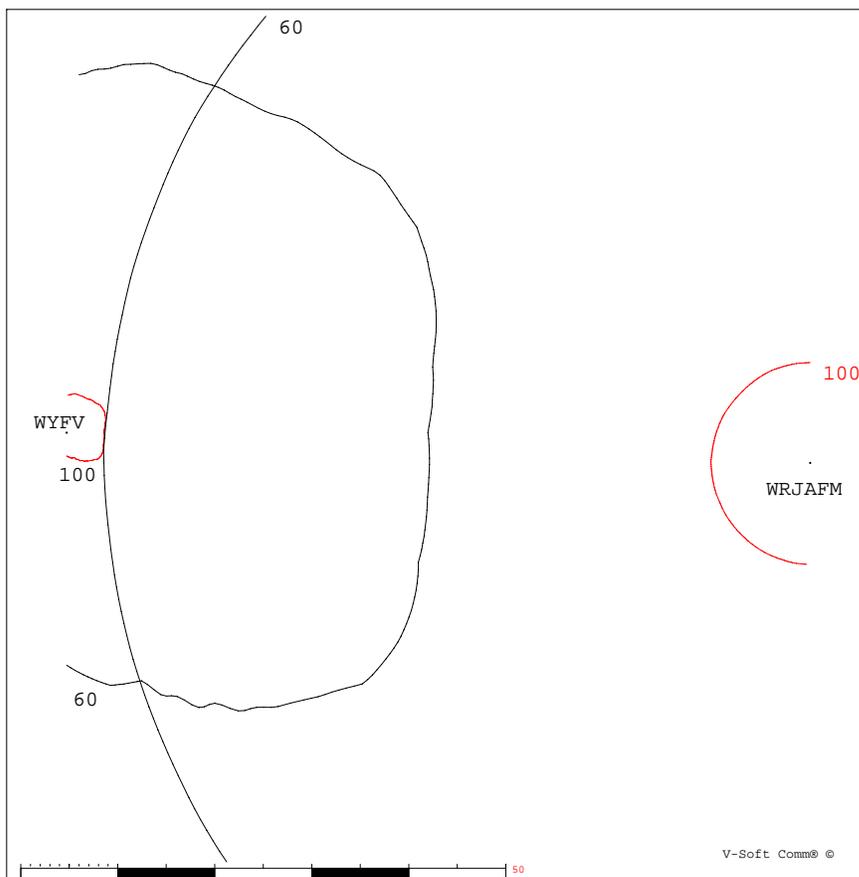
02-16-2005

WYFV on CH 203 C2  
50 kW 132M COR DA  
Prot. = 60 dBu  
Intef. = 100 dBu

WRJAFM CH 201 C  
100kW, 347 M COR  
Prot. = 60 dBu  
Intef. = 100 dBu  
File # BLED1429

1:812,500

**Tabulations of contours will be  
supplied upon request.**



FMCONT Allocation Study

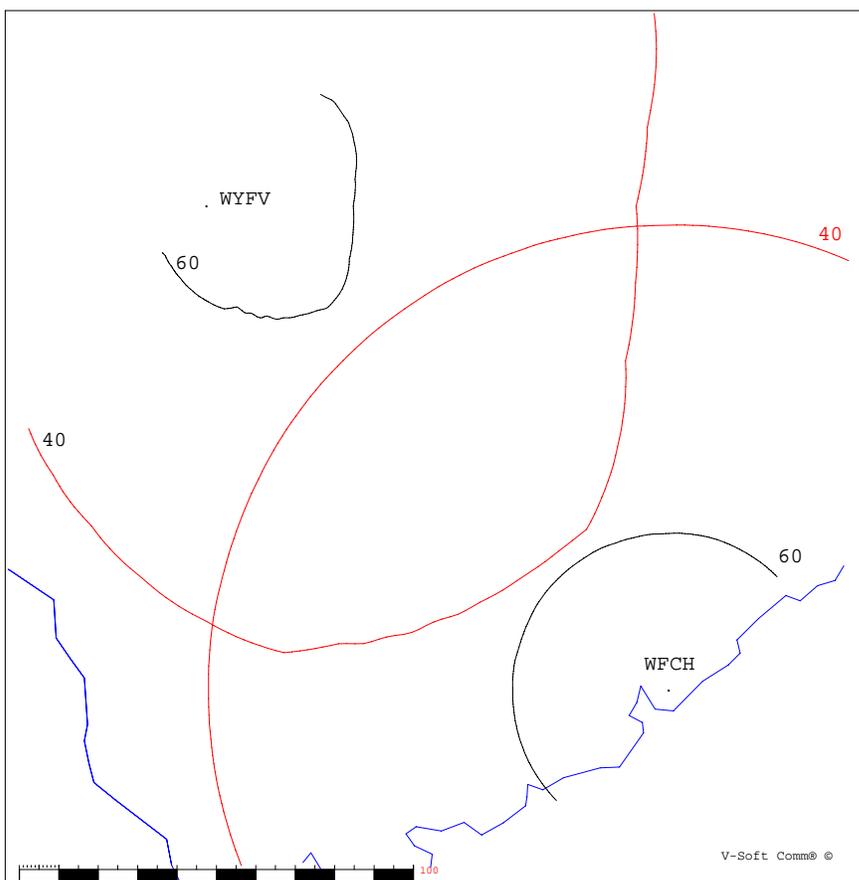
02-16-2005

WYFV on CH 203 C2  
50 kW 132M COR DA  
Prot. = 60 dBu  
Intef. = 40 dBu

WFCH CH 203 C2  
29.5kW, 96 M COR  
Prot. = 60 dBu  
Intef. = 40 dBu  
File # BLED19861217KA

1:2,000,000

**Tabulations of contours will be  
supplied upon request.**



# EXHIBIT 15.3

## COMPLIANCE WITH 47 CFR §73.316(c)

The antenna proposed in this application will be mounted in accordance with specific instructions provided by the antenna manufacturer. The antenna will be tested by the manufacturer using the type of mounting which will be employed in the field.

The directional antenna will be side mounted to the existing tower. No other antennas of any type are or will be mounted on the same tower level as the directional antenna.

No antenna is or will be mounted within any vertical or horizontal distance specified by the antenna manufacturer as being necessary for proper operation of the directional antenna. The antenna will be assembled under the supervision of a qualified engineer, who will provide the required certification. This statement will certify that the antenna has been installed pursuant to the manufacturer's instructions. Also upon completion of antenna construction, a statement from a licensed surveyor will be submitted with the application for license certifying the antenna has been installed in the proper orientation.

The antenna will consist of five (5) bays. The directional antenna pattern will be produced by means of parasitic elements, adjusted to produce the required pattern. Each bay will be evenly spaced 1.0 wavelength vertically from the adjacent element.

The antenna pattern will be measured by the manufacturer on the test range, and the measurement results will be supplied to the Commission at the time Form 302-FM is filed covering the construction.

Bearing      Field Value

000	=	1.000
010	=	1.000
020	=	1.000
030	=	1.000
040	=	1.000
050	=	1.000
060	=	1.000
070	=	0.862
080	=	0.725
090	=	0.646
100	=	0.669
110	=	0.709
120	=	0.842
130	=	1.000
140	=	1.000
150	=	1.000
160	=	1.000
170	=	0.967
180	=	0.777
190	=	0.624
200	=	0.502
210	=	0.422
220	=	0.366
230	=	0.355
240	=	0.317
250	=	0.299
260	=	0.299
270	=	0.372
280	=	0.463
290	=	0.576
300	=	0.717
310	=	0.892
320	=	1.000
330	=	1.000
340	=	1.000
350	=	1.000

