

Exhibit 18.1

Tabulation of Proposed NCE-FM Allocation

Bible Broadcasting Network, Inc.											
REFERENCE		CH# 212C3 - 90.3 MHz, Pwr= 8 kW DA, HAAT= 93.5 M, COR= 95 M							DISPLAY DATES		
26 09 12.0 N.		Average Protected F(50-50)= 29.25 km							DATA 12-11-12		
80 10 12.0 W.		Standard Directional							SEARCH 12-12-12		
CH CITY	CALL	TYPE STATE	ANT	AZI <--	DIST FILE #	LAT LNG	PWR(kW) HAAT(M)	INT(km) COR(M)	PRO(km) LICENSEE	*IN* (Overlap in km)	*OUT*
212A Fort Lauderdale	WYBP	LIC _CX FL		50.0 230.0	7.49 BMLED20100520ABX	26 11 48.0 80 06 45.0	3.000 85	73.3 88	22.6 Bible Broadcasting Network	-95.1*	-105.4*
209C Miami	WKCP	LIC _CN FL		203.7 23.6	74.44 BLED19940802KA	25 32 24.0 80 28 07.0	100.000 309	10.3 311	73.0 American Public Media Group	51.4	0.2
214C1 West Palm Beach	WPBI	LIC DCX FL		355.0 175.0	48.60 BMLED20030509AAR	26 35 20.0 80 12 44.0	38.000 340	3.3 345	42.5 Classical South Florida In	16.3	3.3
213A Coral Gables	WVUM	CP DCX FL		192.8 12.8	49.71 BPED20091027AAV	25 43 02.0 80 16 48.0	5.900 53	31.1 55	21.1 Wvum, Inc.	5.7	9.4
213A Coral Gables	WVUM	LIC _EN FL		192.8 12.8	49.71 BLED19931021KA	25 43 02.0 80 16 48.0	1.300 53	21.2 55	14.2 Wvum, Inc.	15.6	16.3
210C1 Palm City	WCNO	LIC DCN FL		348.6 168.5	109.90 BLED19960531KA	27 07 20.0 80 23 21.0	100.000 187	7.9 192	62.4 National Christian Network	73.0	44.7
211C1 Fort Myers	WGCU-FM	LIC _C_ FL		295.3 114.5	174.68 BMLED19990823KA	26 48 54.0 81 45 44.0	100.000 248	100.0 256	68.2 Board Of Trustees, Florida	48.8	67.0
215C1 Cutler Bay	WLFE	LIC DVX FL		194.4 14.3	95.01 BLED20090507ACP	25 19 31.0 80 24 16.0	100.000 72	4.7 72	43.2 Calvary Chapel Of Kendall,	77.4	50.6
213C1 Cypress Quarters	WREH	LIC DE_ FL		329.9 149.5	153.75 BLED20041116ACR	27 20 51.0 80 57 04.0	100.000 76	60.1 85	37.6 Reach Communications, Inc.	64.6	70.9
212C2 Palm Bay	WEJF	CP DEX FL		346.7 166.5	216.40 BPED20120928AXZ	28 02 49.0 80 40 34.0	30.000 147	108.1 150	40.2 Florida Public Radio, Inc.	79.4	86.4
212C3 Palm Bay	WEJF	LIC DE_ FL		346.7 166.5	216.40 BLED20040429ABD	28 02 49.0 80 40 34.0	10.000 123	98.0 126	34.5 Florida Public Radio, Inc.	89.4	92.0
215C1 Naples	WSOR	LIC _C_ FL		278.1 97.4	155.03 BLED20050510ACN	26 20 29.0 81 42 38.0	36.000 275	7.3 279	60.2 The Moody Bible Institute	126.2	92.9
213C2 Islamorada	NEW	CP DVX FL		203.9 23.6	161.78 BNPED20071022ALP	24 49 16.0 80 49 06.7	30.000 61	43.0 61	27.2 Cultural Renewal Radio, Ua	105.9	115.5
266C1 Naples Park	WAVV	LIC _CX FL		271.6 91.0	140.50 BLH20070713AAF	26 10 58.0 81 34 30.0	100.000 299	13.7 299	92.0 Alpine Broadcasting Corp.,	23.5R	117.0M
212A Haines City	WLVF-FM	LIC _CX FL		326.9 146.3	261.08 BLED20100201AAW	28 06 49.0 81 37 23.0	0.750 96	56.6 131	17.1 Landmark Baptist Church, I	175.5	154.1

Terrain database is NED 03 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= - Zone 2, Co to 3rd adjacent.
 All separation margins (if shown) include rounding
 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.
 Reference station has protected zone issue:

Gray Text denotes the WYBP(FM) facility to be modified by this proposal. This facility need not be protected.

Yellow Highlighted Text denotes §73.509 Supplemental Contour Protections toward WKCP(FM) - Miami, FL as included in **Exhibit(s) 18.2**. Full protection will be afforded WKCP(FM) as noted in the attached exhibit.

Exhibit 18.2

§73.509 Contour Protection Studies Toward WKCP(FM) - Miami, FL

Bible Broadcasting Network, Inc.

FMCommander Single Allocation Study - 12-14-2012 - NED 03 SEC
WYBP.P's Overlaps (In= 51.37 km, Out= 0.23 km)

WYBP.P CH 212 C3 DA
Lat= 26 09 12.0, Lng= 80 10 12.0
8.0 kW 93.5 M HAAT, 95 M COR
Prot.= 60 dBu, Intef.= 100 dBu

WKCP CH 209 C BLED19940802KA
Lat= 25 32 24.0, Lng= 80 28 07.0
100.0 kW 309 M HAAT, 311 M COR
Prot.= 60 dBu, Intef.= 100 dBu

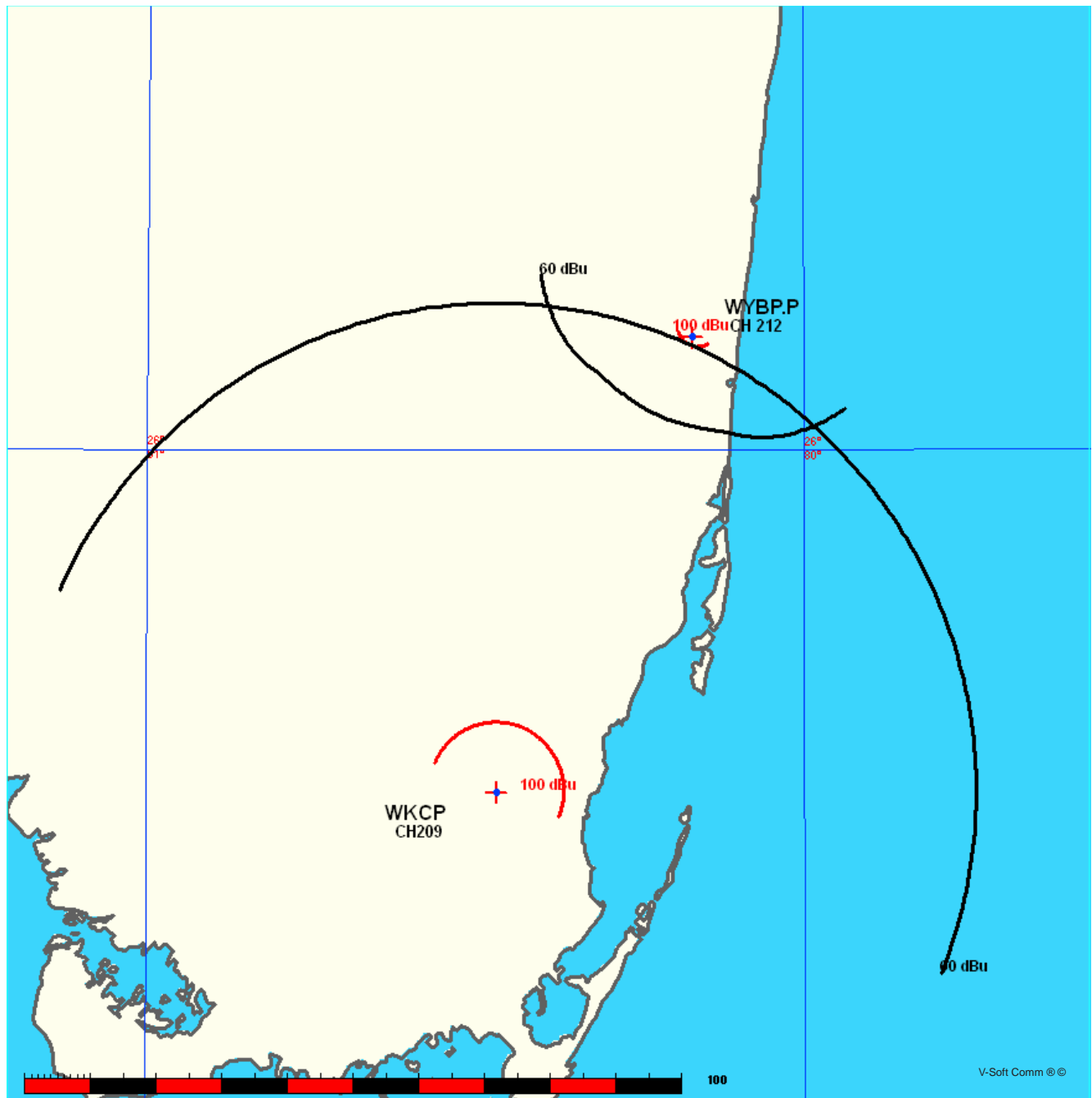


Exhibit 18.2

\$73.509 Contour Protection Studies Toward WKCP(FM) - Miami, FL

12-14-2012

Terrain Data: NED 03 SEC

FMOver Analysis

WYBP.P

WKCP BLED19940802KA

Channel = 212C3

Max ERP = 8 kW

RCAMSL = 95 M

N. Lat. 26 09 12.0

W. Lng. 80 10 12.0

Protected

60 dBu

Channel = 209C

Max ERP = 100 kW

RCAMSL = 311 M

N. Lat. 25 32 24.0

W. Lng. 80 28 07.0

Interfering

100 dBu

Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)	IX (km)
161.0	000.5233	0093.9	015.0	032.7	100.0000	0308.6	064.2	67.69	
162.0	000.5097	0093.9	014.9	032.5	100.0000	0308.6	064.1	67.75	
163.0	000.4963	0093.9	014.8	032.3	100.0000	0308.6	063.9	67.79	
164.0	000.4830	0093.9	014.7	032.1	100.0000	0308.7	063.8	67.84	
165.0	000.4700	0093.8	014.6	031.8	100.0000	0308.7	063.7	67.88	
166.0	000.4571	0093.8	014.5	031.6	100.0000	0308.7	063.6	67.92	
167.0	000.4444	0093.5	014.3	031.4	100.0000	0308.7	063.5	67.96	
168.0	000.4319	0093.5	014.2	031.1	100.0000	0308.7	063.4	67.99	
169.0	000.4195	0093.4	014.1	030.9	100.0000	0308.8	063.3	68.02	
170.0	000.4074	0093.3	014.0	030.7	100.0000	0308.7	063.2	68.05	
171.0	000.3994	0093.4	014.0	030.5	100.0000	0308.8	063.1	68.09	
172.0	000.3915	0093.3	013.9	030.3	100.0000	0308.8	063.0	68.13	
173.0	000.3837	0093.4	013.8	030.0	100.0000	0308.8	062.9	68.16	
174.0	000.3759	0093.5	013.8	029.8	100.0000	0308.9	062.8	68.20	
175.0	000.3683	0093.6	013.7	029.6	100.0000	0309.0	062.7	68.24	
176.0	000.3607	0093.6	013.6	029.4	100.0000	0309.0	062.7	68.26	
177.0	000.3532	0093.6	013.5	029.2	100.0000	0309.0	062.6	68.29	
178.0	000.3457	0093.7	013.5	029.0	100.0000	0308.9	062.5	68.31	
179.0	000.3384	0093.7	013.4	028.8	100.0000	0308.9	062.5	68.33	
180.0	000.3311	0093.7	013.3	028.5	100.0000	0308.9	062.4	68.35	
181.0	000.3274	0093.8	013.3	028.3	100.0000	0308.9	062.3	68.38	
182.0	000.3238	0093.6	013.3	028.1	100.0000	0308.9	062.3	68.41	
183.0	000.3201	0093.6	013.2	027.9	100.0000	0308.9	062.2	68.43	
184.0	000.3165	0093.5	013.2	027.7	100.0000	0308.9	062.2	68.45	
185.0	000.3129	0093.5	013.1	027.5	100.0000	0308.9	062.1	68.47	
186.0	000.3093	0093.5	013.1	027.3	100.0000	0308.8	062.0	68.49	
187.0	000.3057	0093.6	013.1	027.1	100.0000	0308.8	062.0	68.51	
188.0	000.3022	0093.6	013.0	026.9	100.0000	0308.8	062.0	68.52	
189.0	000.2986	0093.6	013.0	026.7	100.0000	0308.8	061.9	68.53	
190.0	000.2951	0093.5	013.0	026.5	100.0000	0308.8	061.9	68.54	
191.0	000.2938	0093.5	012.9	026.3	100.0000	0308.8	061.9	68.56	
192.0	000.2924	0093.4	012.9	026.1	100.0000	0308.7	061.8	68.57	
193.0	000.2911	0093.5	012.9	025.9	100.0000	0308.8	061.8	68.59	
194.0	000.2898	0093.5	012.9	025.6	100.0000	0308.8	061.7	68.60	

MUNN-REESE, INC.

Broadcast Engineering Consultants

COLDWATER, MI 49036

Exhibit 18.2**§73.509 Contour Protection Studies Toward WKCP(FM) - Miami, FL**

Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)
195.0	000.2884	0093.3	012.9	025.4	100.0000	0308.8	061.7	68.61
196.0	000.2871	0093.3	012.9	025.2	100.0000	0308.8	061.7	68.62
197.0	000.2858	0093.4	012.9	025.0	100.0000	0308.7	061.7	68.63
198.0	000.2845	0093.5	012.8	024.8	100.0000	0308.7	061.6	68.63
199.0	000.2832	0093.5	012.8	024.6	100.0000	0308.7	061.6	68.64
200.0	000.2818	0093.6	012.8	024.4	100.0000	0308.7	061.6	68.64
201.0	000.2818	0093.6	012.8	024.2	100.0000	0308.8	061.6	68.65
202.0	000.2818	0093.5	012.8	024.0	100.0000	0308.8	061.6	68.65
203.0	000.2818	0093.5	012.8	023.8	100.0000	0308.8	061.6	68.65
204.0	000.2818	0093.5	012.8	023.6	100.0000	0308.8	061.6	68.65
205.0	000.2818	0093.4	012.8	023.4	100.0000	0308.8	061.6	68.65
206.0	000.2818	0093.3	012.8	023.2	100.0000	0308.8	061.6	68.64
207.0	000.2818	0093.4	012.8	023.0	100.0000	0308.8	061.6	68.64
208.0	000.2818	0093.3	012.8	022.7	100.0000	0308.8	061.7	68.63
209.0	000.2818	0093.3	012.8	022.5	100.0000	0308.7	061.7	68.62
210.0	000.2818	0093.3	012.8	022.3	100.0000	0308.7	061.7	68.61
211.0	000.2838	0093.3	012.8	022.1	100.0000	0308.7	061.7	68.60
212.0	000.2858	0093.2	012.8	021.9	100.0000	0308.6	061.7	68.59
213.0	000.2878	0093.3	012.9	021.7	100.0000	0308.6	061.8	68.59
214.0	000.2898	0093.4	012.9	021.5	100.0000	0308.7	061.8	68.58
215.0	000.2918	0093.5	012.9	021.3	100.0000	0308.7	061.8	68.58
216.0	000.2938	0093.5	012.9	021.1	100.0000	0308.8	061.8	68.56
217.0	000.2959	0093.5	013.0	020.9	100.0000	0308.8	061.9	68.55
218.0	000.2979	0093.5	013.0	020.7	100.0000	0308.7	061.9	68.53
219.0	000.2999	0093.6	013.0	020.5	100.0000	0308.7	062.0	68.51
220.0	000.3020	0093.6	013.0	020.3	100.0000	0308.7	062.0	68.50
221.0	000.3063	0093.6	013.1	020.0	100.0000	0308.7	062.1	68.48
222.0	000.3107	0093.6	013.1	019.8	100.0000	0308.7	062.1	68.47
223.0	000.3151	0093.6	013.2	019.6	100.0000	0308.8	062.1	68.45
224.0	000.3195	0093.6	013.2	019.4	100.0000	0308.8	062.2	68.43
225.0	000.3240	0093.6	013.3	019.2	100.0000	0308.8	062.3	68.41
226.0	000.3285	0093.7	013.3	019.0	100.0000	0308.8	062.3	68.39
227.0	000.3330	0093.6	013.4	018.8	100.0000	0308.8	062.4	68.36
228.0	000.3375	0093.7	013.4	018.6	100.0000	0308.8	062.5	68.33
229.0	000.3421	0093.7	013.4	018.4	100.0000	0308.7	062.5	68.30
230.0	000.3467	0093.5	013.5	018.2	100.0000	0308.7	062.6	68.27
231.0	000.3548	0093.4	013.5	018.0	100.0000	0308.7	062.7	68.24
232.0	000.3630	0093.4	013.6	017.7	100.0000	0308.7	062.8	68.22
233.0	000.3712	0093.5	013.7	017.5	100.0000	0308.7	062.8	68.19
234.0	000.3795	0093.5	013.8	017.3	100.0000	0308.7	062.9	68.16
235.0	000.3880	0093.5	013.9	017.1	100.0000	0308.7	063.0	68.13
236.0	000.3965	0093.5	013.9	016.9	100.0000	0308.8	063.1	68.10
237.0	000.4051	0093.4	014.0	016.7	100.0000	0308.8	063.2	68.06
238.0	000.4138	0093.5	014.1	016.4	100.0000	0308.8	063.3	68.02
239.0	000.4226	0093.6	014.2	016.2	100.0000	0308.8	063.4	67.99
240.0	000.4315	0093.7	014.2	016.0	100.0000	0308.8	063.5	67.94

Exhibit 18.2

§73.509 Contour Protection Studies Toward WKCP(FM) - Miami, FL

12-14-2012

Terrain Data: NED 03 SEC

FMOver Analysis

WKCP BLED19940802KA

WYBP.P

Channel = 209C

Max ERP = 100 kW

RCAMSL = 311 M

N. Lat. 25 32 24.0

W. Lng. 80 28 07.0

Protected

60 dBu

Channel = 212C3

Max ERP = 8 kW

RCAMSL = 95 M

N. Lat. 26 09 12.0

W. Lng. 80 10 12.0

Interfering

100 dBu

Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)	IX (km)
341.0	100.0000	0309.0	073.1	271.3	001.5472	0093.7	053.6	43.90	
342.0	100.0000	0309.0	073.1	271.8	001.5838	0093.7	052.4	44.45	
343.0	100.0000	0309.0	073.1	272.3	001.6206	0093.7	051.2	44.99	
344.0	100.0000	0309.0	073.1	272.7	001.6578	0093.7	050.0	45.54	
345.0	100.0000	0309.1	073.1	273.2	001.6959	0093.6	048.7	46.08	
346.0	100.0000	0309.1	073.1	273.7	001.7337	0093.6	047.5	46.62	
347.0	100.0000	0309.1	073.1	274.1	001.7718	0093.6	046.3	47.17	
348.0	100.0000	0309.2	073.1	274.6	001.8105	0093.6	045.1	47.72	
349.0	100.0000	0309.1	073.1	275.1	001.8483	0093.6	043.9	48.29	
350.0	100.0000	0308.9	073.1	275.5	001.8855	0093.6	042.6	48.86	
351.0	100.0000	0308.9	073.0	275.9	001.9238	0093.6	041.4	49.45	
352.0	100.0000	0308.8	073.0	276.4	001.9623	0093.5	040.2	50.04	
353.0	100.0000	0308.8	073.0	276.8	002.0013	0093.4	038.9	50.63	
354.0	100.0000	0308.9	073.1	277.3	002.0413	0093.4	037.7	51.25	
355.0	100.0000	0308.7	073.0	277.7	002.0784	0093.3	036.5	51.87	
356.0	100.0000	0308.8	073.0	278.1	002.1181	0093.2	035.2	52.50	
357.0	100.0000	0308.9	073.1	278.6	002.1582	0093.2	034.0	53.15	
358.0	100.0000	0308.9	073.1	279.0	002.1977	0093.1	032.7	53.80	
359.0	100.0000	0309.0	073.1	279.4	002.2369	0093.1	031.5	54.47	
000.0	100.0000	0309.0	073.1	279.8	002.2752	0093.1	030.2	55.21	
001.0	100.0000	0308.9	073.1	280.2	002.3173	0093.1	029.0	56.00	
002.0	100.0000	0308.9	073.1	280.6	002.3639	0093.1	027.7	56.85	
003.0	100.0000	0308.9	073.1	281.0	002.4102	0093.1	026.5	57.75	
004.0	100.0000	0308.9	073.1	281.4	002.4561	0093.1	025.2	58.70	
005.0	100.0000	0308.9	073.1	281.7	002.5001	0093.0	023.9	59.66	
006.0	100.0000	0308.9	073.1	282.1	002.5424	0093.0	022.7	60.67	
007.0	100.0000	0308.8	073.0	282.4	002.5809	0093.0	021.4	61.71	
008.0	100.0000	0308.9	073.1	282.7	002.6202	0093.0	020.1	62.77	
009.0	100.0000	0309.0	073.1	283.0	002.6579	0093.0	018.9	63.86	
010.0	100.0000	0309.0	073.1	283.2	002.6894	0093.0	017.6	64.96	
011.0	100.0000	0309.0	073.1	283.4	002.7159	0092.9	016.3	66.07	

Exhibit 18.2

§73.509 Contour Protection Studies Toward WKCP(FM) - Miami, FL

Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)
012.0	100.0000	0308.9	073.1	283.6	002.7334	0092.9	015.1	67.19
013.0	100.0000	0308.9	073.1	283.6	002.7440	0092.9	013.8	68.53
014.0	100.0000	0308.9	073.1	283.6	002.7441	0092.9	012.5	70.26
015.0	100.0000	0308.8	073.0	283.5	002.7261	0092.9	011.2	72.18
016.0	100.0000	0308.8	073.0	283.2	002.6871	0093.0	010.0	74.28
017.0	100.0000	0308.7	073.0	282.7	002.6216	0093.0	008.7	76.52
018.0	100.0000	0308.7	073.0	281.8	002.5140	0093.0	007.4	79.00
019.0	100.0000	0308.8	073.0	280.5	002.3493	0093.1	006.2	82.09
020.0	100.0000	0308.7	073.0	278.1	002.1144	0093.2	004.9	85.57
021.0	100.0000	0308.8	073.0	273.8	001.7440	0093.6	003.7	89.47
022.0	100.0000	0308.6	073.0	264.7	001.1450	0093.7	002.5	93.83
023.0	100.0000	0308.8	073.0	241.6	000.4527	0093.7	001.5	99.98
024.0	100.0000	0308.8	073.0	186.9	000.3059	0093.6	001.2	99.95
025.0	100.0000	0308.7	073.0	150.2	000.8442	0094.2	002.0	95.88
026.0	100.0000	0308.7	073.0	137.0	001.5701	0094.7	003.2	91.51
027.0	100.0000	0308.8	073.0	131.1	002.0459	0094.6	004.4	87.45
028.0	100.0000	0308.9	073.1	128.0	002.3664	0094.6	005.6	83.93
029.0	100.0000	0308.9	073.1	126.2	002.5754	0094.6	006.9	80.67
030.0	100.0000	0308.8	073.0	125.3	002.6956	0094.6	008.1	77.88
031.0	100.0000	0308.8	073.0	124.7	002.7689	0094.6	009.4	75.56
032.0	100.0000	0308.7	073.0	124.3	002.8114	0094.6	010.7	73.38
033.0	100.0000	0308.5	073.0	124.2	002.8244	0094.6	012.0	71.35
034.0	100.0000	0308.2	073.0	124.3	002.8196	0094.6	013.2	69.53
035.0	100.0000	0308.5	073.0	124.2	002.8282	0094.6	014.5	67.94
036.0	100.0000	0308.5	073.0	124.3	002.8142	0094.6	015.8	66.85
037.0	100.0000	0308.3	073.0	124.5	002.7873	0094.6	017.1	65.73
038.0	100.0000	0308.4	073.0	124.7	002.7611	0094.6	018.3	64.63
039.0	100.0000	0308.3	073.0	125.0	002.7264	0094.6	019.6	63.54
040.0	100.0000	0308.2	073.0	125.3	002.6900	0094.6	020.9	62.47
041.0	100.0000	0308.2	073.0	125.6	002.6522	0094.6	022.1	61.42
042.0	100.0000	0308.3	073.0	125.9	002.6139	0094.6	023.4	60.40
043.0	100.0000	0308.2	073.0	126.3	002.5705	0094.6	024.7	59.42
044.0	100.0000	0308.3	073.0	126.6	002.5291	0094.6	025.9	58.47
045.0	100.0000	0308.2	073.0	127.0	002.4822	0094.6	027.2	57.55
046.0	100.0000	0308.2	073.0	127.4	002.4361	0094.6	028.5	56.68
047.0	100.0000	0308.1	073.0	127.8	002.3887	0094.6	029.7	55.85
048.0	100.0000	0308.1	073.0	128.2	002.3422	0094.6	031.0	55.08
049.0	100.0000	0307.9	073.0	128.6	002.2927	0094.6	032.2	54.37
050.0	100.0000	0308.0	073.0	129.0	002.2462	0094.6	033.5	53.69
051.0	100.0000	0308.1	073.0	129.4	002.1994	0094.6	034.7	53.02
052.0	100.0000	0308.0	073.0	129.9	002.1513	0094.6	036.0	52.36
053.0	100.0000	0308.1	073.0	130.3	002.1119	0094.6	037.2	51.73
054.0	100.0000	0308.2	073.0	130.7	002.0745	0094.6	038.5	51.11
055.0	100.0000	0308.2	073.0	131.2	002.0366	0094.6	039.7	50.50

Exhibit 18.3

Tabulation of Proposed Directional Antenna Pattern

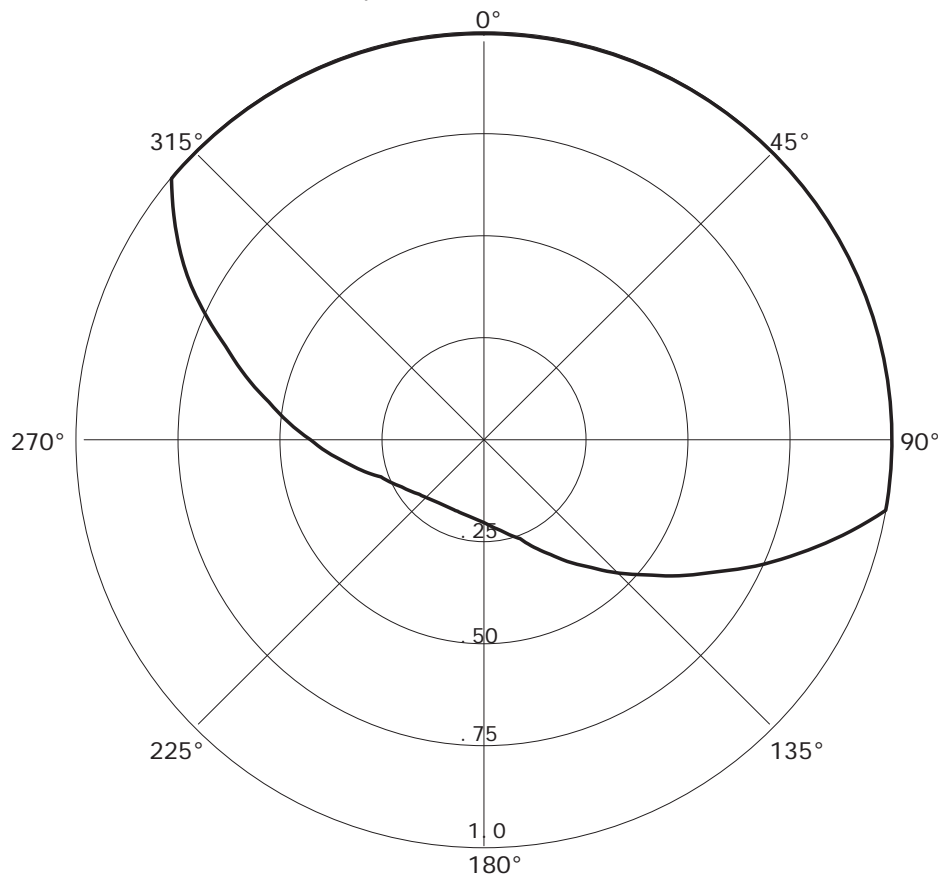
WYBP. P

12-14-2012

RMS(V) = .742

Graph is Relative Field

Azi	Field	dBk	kW
000	1.000	09.031	8.000
010	1.000	09.031	8.000
020	1.000	09.031	8.000
030	1.000	09.031	8.000
040	1.000	09.031	8.000
050	1.000	09.031	8.000
060	1.000	09.031	8.000
070	1.000	09.031	8.000
080	1.000	09.031	8.000
090	1.000	09.031	8.000
100	1.000	09.031	8.000
110	0.819	07.300	5.370
120	0.651	05.300	3.388
130	0.517	03.300	2.138
140	0.411	01.300	1.349
150	0.326	-00.700	0.851
160	0.259	-02.700	0.537
170	0.226	-03.900	0.407
180	0.203	-04.800	0.331
190	0.192	-05.300	0.295
200	0.188	-05.500	0.282
210	0.188	-05.500	0.282
220	0.194	-05.200	0.302
230	0.208	-04.600	0.347
240	0.232	-03.650	0.432
250	0.268	-02.400	0.575
260	0.338	-00.400	0.912
270	0.425	01.600	1.445
280	0.535	03.600	2.291
290	0.674	05.600	3.631
300	0.848	07.600	5.754
310	1.000	09.031	8.000
320	1.000	09.031	8.000
330	1.000	09.031	8.000
340	1.000	09.031	8.000
350	1.000	09.031	8.000



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 mounted on the tower which is of uniform cross section. 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 directional antenna pattern will be produced by means of the antenna yagi element design or by means of parasitic elements, adjusted to produce the required pattern.

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.