

Exhibit 16.1

Tabulation of NCE-FM Allocation

Tabulations of contours will be supplied upon request.

Black Media Works, Inc.

REFERENCE		CH# 216C1- 91.1 MHz, Pwr= 100 kW, HAAT= 125.3 M, COR= 128 M							DISPLAY DATES	
27 26 07.0 N.		Average Protected F(50-50)= 54.8 km							DATA 08-18-07	
80 21 41.0 W.									SEARCH 08-22-07	
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)	
216C2	WJFP	APP CN	5.9	1.86	27 27 07.0	35.000	112.2	30.9	-162.70*<	-172.36*<
Fort Pierce	FL		185.9	BPED19990727IA	80 21 34.0	47	51	Black Media Works, Inc.		
216A	WJFP	LIC CN	5.9	1.86	27 27 07.0	6.000	76.5	20.7	-126.96*<	-162.10*<
Fort Pierce	FL		185.9	BLD19940725KA	80 21 34.0	48	51	Black Media Works, Inc.		
219A	WWFR	LIC DC	186.2	35.08	27 07 14.0	2.650	1.9	23.8	-22.04*<	4.70
Stuart	FL		6.2	BLD20000414ABU	80 23 59.0	152	157	Family Stations, Inc.		
217C3	990419ME	APP DCN	298.9	61.18	27 41 59.0	13.500	40.2	26.3	-8.73<	-10.61<
Fellsmere	FL		118.6	BPED19990419ME	80 54 19.0	100	116	Csn International		
RETURNED BY STAFF LETTER 990929 RETURNED BY STAFF LETTER 990929 9/29/99: Application returned by staff letter 9/19/99. Pet for Recon granted, app reinstated 11/7/2000.										
216C1	WKES	LIC CN	293.8	180.30	28 04 46.0	100.000	149.7	54.1	0.97	38.76
Lakeland	FL		113.0	BLD19970416KD	82 02 27.0	128	164	The Moody Bible Institute		
213C1	WREH	LIC DE	260.6	59.14	27 20 51.0	100.000	5.1	45.8	18.43	9.75
Cypress Quarters	FL		80.3	BLD20041116ACR	80 57 04.0	76	85	Reach Communications, Inc.		
269A	WCZR	LIC NCN	344.2	34.57	27 44 07.0	4.200	235.6	98.8	21.5R	13.1M
Vero Beach	FL		164.1	BLH19980715KB	80 27 27.0	120	123	Capstar Tx Limited Partner		
amended 980901										
06-3C	WKMGTV	LI HY	331.2	147.99	28 36 07.0	100.000		115.2	132.5R	15.5M
Orlando	FL		150.8	BMLCT20040929ABF	81 05 37.0	445	458	Post-newsweek Stations, Or		
217C1	WLRN-FM	LIC DCX	174.2	162.13	25 58 46.0	47.000	90.4	61.8	16.32	15.50
Miami	FL		354.2	BLD20030411ABJ	80 11 46.0	285	287	The School Board Of Miami-		
214C1	WXEL	LIC DCX	171.0	94.94	26 35 20.0	38.000	5.6	54.8	33.98	33.57
West Palm Beach	FL		351.1	BMLD20030509AAR	80 12 44.0	340	345	Barry Telecommunications,		
218A	WPSF	CP DCX	213.6	96.53	26 42 35.0	1.000	1.7	20.9	40.90	69.27
Clewiston	FL		33.3	BPED19960822MA	80 54 00.0	125	127	American Educational Broad		
215C1	WSOR	LIC C	228.0	180.71	26 20 29.0	36.000	88.8	60.6	43.41	46.20
Naples	FL		47.4	BLD20050510ACN	81 42 38.0	275	279	The Moody Bible Institute		
218C3	WMIE-FM	LIC DEN	339.8	108.83	28 21 21.0	20.000	2.7	26.3	64.82	78.17
Cocoa	FL		159.6	BLD19840921CT	80 44 47.0	30	52	National Christian Network		

Terrain database is NGDC 30 SEC

ERP and HAAT on direct-line with reference station.

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.

"<" = Contour Overlap

Reference station has protected zone issue: AM tower

A Waiver for received third adjacent channel contour overlap is requested with WWFR(FM) - Stuart, FL. A waiver request showing has been included in Exhibit 16.4.

BPED-19990419ME may no longer require protection, as this application will be dismissed pursuant to the October 12 to October 19, 2007 New/Major Change NCE-FM Filing Window, Reference "FCC Public Notice," DA 07-3521, released August 9, 2007, unless it is re-filed in the window. If it is re-filed, then the application will be considered mutually exclusive with this WJFP(FM) application.

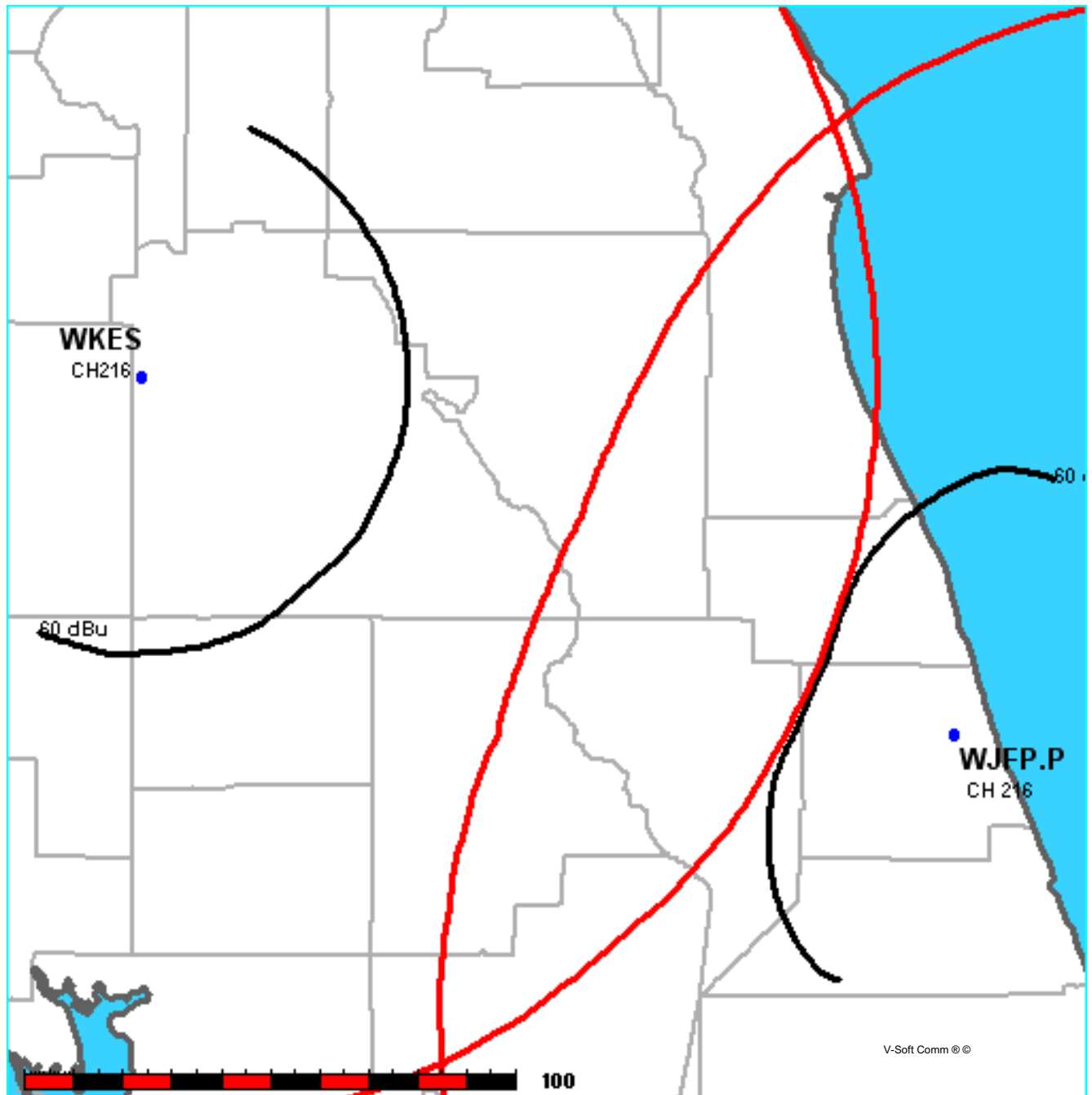
MUNN-REESE, INC.
Broadcast Engineering Consultants
Coldwater, MI 49036

Exhibit 16.2 - Contour Protection Studies Toward WKES(FM) - Lakeland, FL

FMCommander Single Allocation Study
08-22-2007

WJFP.P CH 216 C1
100.0 kW 128 M COR DA
Prot. = 60 dBu
Intef. = 40 dBu

WKES CH 216 C1 BLED19970416KD
100.0 kW, 164 M COR
Prot. = 60 dBu
Intef. = 40 dBu



Tabulations of contours will be supplied upon request.



Exhibit 16.2

Contour Protection Studies Toward WKES(FM) – Lakeland, FL

08-22-2007

NGDC 30 SEC Terrain Data

FMOVer Analysis

WJFP.P
Channel = 216C1
Max ERP = 100 kW
RCAMSL = 128 M
N. Lat. 27 26 07.0
W. Lng. 80 21 41.0
Protected
60 dBu

WKES BLED19970416KD
Channel = 216C1
Max ERP = 100 kW
RCAMSL = 164 M
N. Lat. 28 04 46.0
W. Lng. 82 02 27.0
Interfering
40 dBu

Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)
234.0	037.6211	0124.4	046.1	127.3	100.0000	0122.3	161.8	38.05
235.0	035.9537	0124.3	045.7	127.1	100.0000	0122.3	161.2	38.16
236.0	034.3242	0124.1	045.2	126.9	100.0000	0122.4	160.6	38.27
237.0	032.7324	0123.9	044.8	126.6	100.0000	0122.4	160.0	38.38
238.0	031.1784	0123.7	044.4	126.4	100.0000	0122.4	159.4	38.48
239.0	029.6622	0123.5	043.9	126.1	100.0000	0122.4	158.9	38.58
240.0	028.1838	0123.2	043.4	125.9	100.0000	0122.4	158.4	38.67
241.0	027.0364	0123.0	043.1	125.6	100.0000	0122.4	157.8	38.75
242.0	025.9129	0122.8	042.7	125.4	100.0000	0122.3	157.3	38.84
243.0	024.8132	0122.6	042.3	125.1	100.0000	0122.3	156.8	38.92
244.0	023.7373	0122.4	041.9	124.9	100.0000	0122.2	156.3	38.99
245.0	022.6853	0122.3	041.5	124.6	100.0000	0122.1	155.9	39.07
246.0	021.6571	0122.2	041.1	124.4	100.0000	0122.0	155.5	39.13
247.0	020.6527	0122.1	040.7	124.1	100.0000	0121.9	155.1	39.19
248.0	019.6722	0122.1	040.3	123.8	100.0000	0121.8	154.7	39.25
249.0	018.7156	0122.0	039.9	123.6	100.0000	0121.6	154.4	39.30
250.0	017.7828	0122.0	039.5	123.3	100.0000	0121.5	154.0	39.35
251.0	017.0588	0122.0	039.2	123.0	100.0000	0121.3	153.7	39.41
252.0	016.3499	0122.0	038.8	122.8	100.0000	0121.2	153.4	39.45
253.0	015.6560	0122.0	038.5	122.5	100.0000	0121.1	153.1	39.50
254.0	014.9772	0122.0	038.1	122.2	100.0000	0120.9	152.8	39.54
255.0	014.3134	0122.0	037.8	122.0	100.0000	0120.8	152.5	39.58
256.0	013.6647	0122.0	037.4	121.7	100.0000	0120.6	152.3	39.61
257.0	013.0310	0122.0	037.0	121.4	100.0000	0120.4	152.1	39.63
258.0	012.4123	0122.0	036.6	121.2	100.0000	0120.2	151.9	39.66
259.0	011.8087	0122.0	036.2	120.9	100.0000	0120.0	151.8	39.68
260.0	011.2202	0122.0	035.8	120.6	100.0000	0119.8	151.7	39.69
261.0	010.7634	0122.0	035.5	120.3	100.0000	0119.6	151.5	39.71
262.0	010.3161	0122.0	035.2	120.1	100.0000	0119.5	151.4	39.72
263.0	009.8783	0122.0	034.8	119.8	100.0000	0119.3	151.3	39.74
264.0	009.4500	0122.0	034.5	119.6	100.0000	0119.1	151.2	39.75
265.0	009.0312	0122.0	034.1	119.3	100.0000	0119.0	151.1	39.75
266.0	008.6218	0122.0	033.8	119.0	100.0000	0118.8	151.1	39.75
267.0	008.2220	0122.0	033.4	118.8	100.0000	0118.7	151.1	39.75
268.0	007.8317	0122.0	033.0	118.5	100.0000	0118.6	151.1	39.74
269.0	007.4508	0122.0	032.6	118.2	100.0000	0118.6	151.2	39.73
270.0	007.0795	0122.0	032.2	118.0	100.0000	0118.5	151.3	39.72
271.0	006.9263	0122.0	032.0	117.7	100.0000	0118.5	151.2	39.73
272.0	006.7749	0122.0	031.9	117.5	100.0000	0118.5	151.1	39.75

Exhibit 16.2

Contour Protection Studies Toward WKES(FM) – Lakeland, FL

Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)
273.0	006.6251	0122.0	031.7	117.3	100.0000	0118.5	151.0	39.76
274.0	006.4769	0122.0	031.5	117.1	100.0000	0118.5	150.9	39.78
275.0	006.3305	0122.0	031.3	116.9	100.0000	0118.5	150.9	39.79
276.0	006.1857	0122.0	031.2	116.7	100.0000	0118.6	150.8	39.79
277.0	006.0426	0122.0	031.0	116.4	100.0000	0118.6	150.8	39.80
278.0	005.9012	0122.0	030.8	116.2	100.0000	0118.6	150.8	39.80
279.0	005.7615	0122.0	030.6	116.0	100.0000	0118.7	150.8	39.80
280.0	005.6234	0122.0	030.5	115.8	100.0000	0118.7	150.8	39.80
281.0	005.5607	0122.0	030.4	115.6	100.0000	0118.8	150.7	39.82
282.0	005.4983	0122.0	030.3	115.4	100.0000	0118.8	150.7	39.83
283.0	005.4363	0122.0	030.2	115.2	100.0000	0118.8	150.6	39.84
284.0	005.3746	0122.0	030.2	115.0	100.0000	0118.9	150.6	39.84
285.0	005.3132	0122.0	030.1	114.8	100.0000	0118.9	150.6	39.85
286.0	005.2523	0122.0	030.0	114.6	100.0000	0119.0	150.5	39.85
287.0	005.1916	0122.0	029.9	114.4	100.0000	0119.0	150.5	39.85
288.0	005.1314	0122.0	029.8	114.2	100.0000	0119.0	150.6	39.85
289.0	005.0714	0122.0	029.8	114.0	100.0000	0119.1	150.6	39.85
290.0	005.0119	0122.0	029.7	113.8	100.0000	0119.1	150.6	39.84
291.0	005.0119	0122.0	029.7	113.6	100.0000	0119.1	150.6	39.85
292.0	005.0119	0122.0	029.7	113.4	100.0000	0119.1	150.6	39.85
293.0	005.0119	0122.0	029.7	113.2	100.0000	0119.2	150.5	39.85
294.0	005.0119	0122.0	029.7	113.0	100.0000	0119.2	150.5	39.85
295.0	005.0119	0122.0	029.7	112.8	100.0000	0119.2	150.6	39.85
296.0	005.0119	0122.0	029.7	112.6	100.0000	0119.2	150.6	39.85
297.0	005.0119	0122.0	029.7	112.4	100.0000	0119.1	150.6	39.84
298.0	005.0119	0122.0	029.7	112.2	100.0000	0119.1	150.7	39.84
299.0	005.0119	0122.0	029.7	112.0	100.0000	0119.1	150.7	39.83
300.0	005.0119	0122.0	029.7	111.8	100.0000	0119.1	150.8	39.82
301.0	005.1349	0122.0	029.8	111.6	100.0000	0119.1	150.7	39.83
302.0	005.2595	0122.0	030.0	111.4	100.0000	0119.0	150.6	39.84
303.0	005.3855	0122.0	030.2	111.2	100.0000	0119.0	150.5	39.85
304.0	005.5130	0122.0	030.3	111.0	100.0000	0119.0	150.5	39.86
305.0	005.6421	0122.0	030.5	110.8	100.0000	0118.9	150.4	39.86
306.0	005.7726	0122.0	030.7	110.5	100.0000	0118.9	150.4	39.87
307.0	005.9046	0122.0	030.8	110.3	100.0000	0118.9	150.4	39.87
308.0	006.0381	0122.0	031.0	110.1	100.0000	0118.8	150.4	39.87
309.0	006.1731	0122.0	031.1	109.9	100.0000	0118.8	150.4	39.87
310.0	006.3096	0122.0	031.3	109.7	100.0000	0118.8	150.4	39.86
311.0	006.5497	0122.0	031.6	109.4	100.0000	0118.8	150.4	39.87
312.0	006.7943	0122.0	031.9	109.2	100.0000	0118.8	150.3	39.88
313.0	007.0434	0122.0	032.2	109.0	100.0000	0118.8	150.3	39.89
314.0	007.2969	0122.0	032.4	108.7	100.0000	0118.9	150.2	39.90
315.0	007.5550	0122.0	032.7	108.5	100.0000	0118.9	150.2	39.90
316.0	007.8175	0122.0	033.0	108.2	100.0000	0119.0	150.3	39.90
317.0	008.0845	0122.0	033.2	108.0	100.0000	0119.1	150.3	39.89
318.0	008.3561	0122.0	033.5	107.8	100.0000	0119.2	150.3	39.89
319.0	008.6320	0122.0	033.8	107.5	100.0000	0119.3	150.4	39.88
320.0	008.9125	0122.0	034.0	107.3	100.0000	0119.4	150.5	39.87
321.0	009.3800	0122.0	034.4	107.0	100.0000	0119.5	150.5	39.87
322.0	009.8595	0122.0	034.8	106.7	100.0000	0119.6	150.5	39.87
323.0	010.3509	0122.0	035.2	106.4	100.0000	0119.7	150.5	39.87
324.0	010.8543	0122.0	035.6	106.2	100.0000	0119.9	150.6	39.86

Exhibit 16.2

Contour Protection Studies Toward WKES(FM) – Lakeland, FL

Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)
325.0	011.3696	0122.0	035.9	105.9	100.0000	0120.0	150.7	39.85
326.0	011.8968	0122.0	036.3	105.6	100.0000	0120.1	150.8	39.84
327.0	012.4360	0122.0	036.7	105.4	100.0000	0120.2	151.0	39.81
328.0	012.9872	0122.0	037.0	105.1	100.0000	0120.3	151.1	39.79
329.0	013.5503	0122.0	037.3	104.8	100.0000	0120.4	151.3	39.76
330.0	014.1254	0122.0	037.7	104.5	100.0000	0120.5	151.5	39.73
331.0	014.8663	0122.0	038.1	104.3	100.0000	0120.6	151.7	39.70
332.0	015.6262	0122.0	038.5	104.0	100.0000	0120.7	151.9	39.67
333.0	016.4051	0122.0	038.9	103.7	100.0000	0120.8	152.2	39.63
334.0	017.2028	0122.0	039.2	103.4	100.0000	0120.9	152.5	39.59
335.0	018.0195	0122.0	039.6	103.1	100.0000	0120.9	152.8	39.54
336.0	018.8552	0122.0	040.0	102.9	100.0000	0121.0	153.1	39.49
337.0	019.7098	0122.0	040.3	102.6	100.0000	0121.0	153.4	39.44
338.0	020.5833	0122.0	040.7	102.3	100.0000	0121.1	153.8	39.38
339.0	021.4758	0122.0	041.0	102.1	100.0000	0121.1	154.2	39.32
340.0	022.3872	0122.0	041.4	101.8	100.0000	0121.1	154.6	39.25
341.0	023.5615	0122.0	041.8	101.6	100.0000	0121.0	155.0	39.18
342.0	024.7659	0122.0	042.2	101.3	100.0000	0121.0	155.4	39.11
343.0	026.0003	0122.0	042.6	101.0	100.0000	0121.0	155.9	39.04
344.0	027.2647	0122.0	043.0	100.8	100.0000	0121.0	156.3	38.96
345.0	028.5591	0122.0	043.4	100.5	100.0000	0120.9	156.8	38.88
346.0	029.8835	0122.0	043.8	100.3	100.0000	0120.9	157.4	38.79
347.0	031.2379	0122.0	044.2	100.0	100.0000	0120.8	157.9	38.70
348.0	032.6224	0122.0	044.5	099.8	100.0000	0120.8	158.5	38.60
349.0	034.0368	0122.0	044.9	099.6	100.0000	0120.7	159.1	38.50
350.0	035.4813	0122.0	045.2	099.3	100.0000	0120.7	159.7	38.39
351.0	037.3425	0122.0	045.7	099.1	100.0000	0120.7	160.3	38.28
352.0	039.2513	0122.0	046.1	098.9	100.0000	0120.6	160.9	38.17
353.0	041.2076	0122.0	046.5	098.6	100.0000	0120.6	161.6	38.05
354.0	043.2116	0122.0	047.0	098.4	100.0000	0120.6	162.2	37.93

Exhibit 16.2

Contour Protection Studies Toward WKES(FM) – Lakeland, FL

08-22-2007 NGDC 30 SEC Terrain Data

WKES BLED19970416KD

Channel = 216C1

Max ERP = 100 kW

RCAMSL = 164 M

N. Lat. 28 04 46.0

W. Lng. 82 02 27.0

Protected

60 dBu

WJFP.P

Channel = 216C1

Max ERP = 100 kW

RCAMSL = 128 M

N. Lat. 27 26 07.0

W. Lng. 80 21 41.0

Interfering

40 dBu

Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)
053.0	100.0000	0121.5	054.5	310.9	006.5372	0122.0	160.3	26.46
054.0	100.0000	0121.4	054.4	310.9	006.5202	0122.0	159.4	26.62
055.0	100.0000	0121.3	054.4	310.8	006.4990	0122.0	158.5	26.76
056.0	100.0000	0121.3	054.4	310.7	006.4763	0122.0	157.6	26.90
057.0	100.0000	0121.3	054.4	310.6	006.4516	0122.0	156.6	27.04
058.0	100.0000	0121.2	054.4	310.5	006.4247	0122.0	155.7	27.17
059.0	100.0000	0121.0	054.4	310.4	006.3961	0122.0	154.9	27.29
060.0	100.0000	0121.0	054.4	310.2	006.3664	0122.0	154.0	27.42
061.0	100.0000	0121.0	054.4	310.1	006.3360	0122.0	153.1	27.54
062.0	100.0000	0121.1	054.4	310.0	006.3066	0122.0	152.2	27.66
063.0	100.0000	0121.1	054.4	309.8	006.2872	0122.0	151.3	27.79
064.0	100.0000	0121.0	054.4	309.7	006.2664	0122.0	150.5	27.91
065.0	100.0000	0121.0	054.4	309.5	006.2445	0122.0	149.6	28.04
066.0	100.0000	0120.9	054.4	309.4	006.2215	0122.0	148.8	28.16
067.0	100.0000	0120.9	054.4	309.2	006.1978	0122.0	148.0	28.28
068.0	100.0000	0120.9	054.4	309.0	006.1732	0122.0	147.1	28.41
069.0	100.0000	0120.9	054.4	308.8	006.1478	0122.0	146.3	28.53
070.0	100.0000	0120.9	054.4	308.6	006.1217	0122.0	145.5	28.65
071.0	100.0000	0121.1	054.4	308.4	006.0950	0122.0	144.7	28.78
072.0	100.0000	0121.2	054.4	308.2	006.0673	0122.0	143.9	28.90
073.0	100.0000	0121.3	054.4	308.0	006.0384	0122.0	143.1	29.03
074.0	100.0000	0121.2	054.4	307.8	006.0079	0122.0	142.4	29.15
075.0	100.0000	0121.1	054.4	307.5	005.9759	0122.0	141.6	29.27
076.0	100.0000	0121.0	054.4	307.3	005.9426	0122.0	140.9	29.38
077.0	100.0000	0120.7	054.4	307.0	005.9079	0122.0	140.2	29.49
078.0	100.0000	0120.4	054.3	306.8	005.8719	0122.0	139.5	29.59
079.0	100.0000	0120.1	054.3	306.5	005.8351	0122.0	138.8	29.70
080.0	100.0000	0119.9	054.2	306.2	005.7979	0122.0	138.2	29.80
081.0	100.0000	0119.8	054.2	305.9	005.7606	0122.0	137.5	29.90
082.0	100.0000	0119.7	054.2	305.6	005.7226	0122.0	136.9	29.99
083.0	100.0000	0119.6	054.2	305.3	005.6837	0122.0	136.3	30.09
084.0	100.0000	0119.6	054.2	305.0	005.6441	0122.0	135.6	30.18
085.0	100.0000	0119.5	054.2	304.7	005.6039	0122.0	135.0	30.27
086.0	100.0000	0119.6	054.2	304.4	005.5635	0122.0	134.4	30.35
087.0	100.0000	0119.8	054.2	304.1	005.5227	0122.0	133.9	30.44
088.0	100.0000	0119.9	054.2	303.7	005.4808	0122.0	133.3	30.51
089.0	100.0000	0120.1	054.3	303.4	005.4384	0122.0	132.7	30.59
090.0	100.0000	0120.2	054.3	303.1	005.3954	0122.0	132.2	30.66

MUNN-REESE, INC.

Broadcast Engineering Consultants

Coldwater, MI 49036

Exhibit 16.2

Contour Protection Studies Toward WKES(FM) – Lakeland, FL

Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)
091.0	100.0000	0120.4	054.3	302.7	005.3517	0122.0	131.7	30.72
092.0	100.0000	0120.6	054.3	302.4	005.3071	0122.0	131.2	30.78
093.0	100.0000	0120.6	054.3	302.0	005.2616	0122.0	130.7	30.84
094.0	100.0000	0120.6	054.3	301.6	005.2154	0122.0	130.3	30.88
095.0	100.0000	0120.6	054.3	301.3	005.1685	0122.0	129.9	30.92
096.0	100.0000	0120.6	054.3	300.9	005.1213	0122.0	129.5	30.96
097.0	100.0000	0120.6	054.3	300.5	005.0735	0122.0	129.1	30.99
098.0	100.0000	0120.6	054.3	300.1	005.0255	0122.0	128.7	31.01
099.0	100.0000	0120.6	054.3	299.7	005.0119	0122.0	128.4	31.07
100.0	100.0000	0120.8	054.4	299.3	005.0119	0122.0	128.1	31.13
101.0	100.0000	0121.0	054.4	298.9	005.0119	0122.0	127.7	31.19
102.0	100.0000	0121.1	054.4	298.5	005.0119	0122.0	127.5	31.24
103.0	100.0000	0121.0	054.4	298.1	005.0119	0122.0	127.2	31.28
104.0	100.0000	0120.7	054.3	297.7	005.0119	0122.0	127.1	31.32
105.0	100.0000	0120.4	054.3	297.2	005.0119	0122.0	126.9	31.34
106.0	100.0000	0119.9	054.2	296.8	005.0119	0122.0	126.8	31.37
107.0	100.0000	0119.5	054.2	296.4	005.0119	0122.0	126.7	31.38
108.0	100.0000	0119.1	054.1	296.0	005.0119	0122.0	126.6	31.40
109.0	100.0000	0118.8	054.1	295.5	005.0119	0122.0	126.6	31.41
110.0	100.0000	0118.8	054.1	295.1	005.0119	0122.0	126.5	31.42
111.0	100.0000	0119.0	054.1	294.7	005.0119	0122.0	126.4	31.44
112.0	100.0000	0119.1	054.1	294.2	005.0119	0122.0	126.3	31.45
113.0	100.0000	0119.2	054.1	293.8	005.0119	0122.0	126.3	31.45
114.0	100.0000	0119.1	054.1	293.4	005.0119	0122.0	126.3	31.45
115.0	100.0000	0118.9	054.1	293.0	005.0119	0122.0	126.4	31.44
116.0	100.0000	0118.7	054.0	292.5	005.0119	0122.0	126.5	31.42
117.0	100.0000	0118.5	054.0	292.1	005.0119	0122.0	126.6	31.40
118.0	100.0000	0118.5	054.0	291.7	005.0119	0122.0	126.7	31.38
119.0	100.0000	0118.8	054.1	291.3	005.0119	0122.0	126.8	31.37
120.0	100.0000	0119.4	054.2	290.8	005.0119	0122.0	126.8	31.36
121.0	100.0000	0120.1	054.3	290.4	005.0119	0122.0	126.9	31.34
122.0	100.0000	0120.8	054.4	290.0	005.0141	0122.0	127.0	31.33
123.0	100.0000	0121.3	054.4	289.5	005.0395	0122.0	127.2	31.32
124.0	100.0000	0121.8	054.5	289.1	005.0648	0122.0	127.3	31.31
125.0	100.0000	0122.2	054.6	288.7	005.0899	0122.0	127.5	31.29
126.0	100.0000	0122.4	054.6	288.3	005.1146	0122.0	127.8	31.27
127.0	100.0000	0122.3	054.6	287.9	005.1389	0122.0	128.1	31.23
128.0	100.0000	0122.1	054.5	287.5	005.1626	0122.0	128.5	31.18
129.0	100.0000	0121.7	054.5	287.1	005.1859	0122.0	128.9	31.12
130.0	100.0000	0121.3	054.4	286.7	005.2089	0122.0	129.3	31.06
131.0	100.0000	0121.1	054.4	286.3	005.2317	0122.0	129.8	31.00
132.0	100.0000	0120.9	054.4	286.0	005.2544	0122.0	130.2	30.93
133.0	100.0000	0120.8	054.4	285.6	005.2768	0122.0	130.6	30.86
134.0	100.0000	0120.4	054.3	285.2	005.2985	0122.0	131.1	30.79
135.0	100.0000	0119.8	054.2	284.9	005.3191	0122.0	131.7	30.69
136.0	100.0000	0118.8	054.1	284.6	005.3387	0122.0	132.3	30.59
137.0	100.0000	0117.9	053.9	284.3	005.3578	0122.0	132.9	30.48
138.0	100.0000	0117.4	053.9	284.0	005.3773	0122.0	133.5	30.38
139.0	100.0000	0117.4	053.8	283.6	005.3976	0122.0	134.1	30.29
140.0	100.0000	0117.6	053.9	283.3	005.4180	0122.0	134.6	30.20
141.0	100.0000	0118.0	053.9	283.0	005.4385	0122.0	135.2	30.11

Exhibit 16.2

Contour Protection Studies Toward WKES(FM) – Lakeland, FL

Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)
142.0	100.0000	0118.4	054.0	282.6	005.4588	0122.0	135.7	30.02
143.0	100.0000	0118.9	054.1	282.3	005.4788	0122.0	136.3	29.93
144.0	100.0000	0119.3	054.1	282.0	005.4983	0122.0	136.8	29.83
145.0	100.0000	0119.8	054.2	281.7	005.5175	0122.0	137.4	29.73
146.0	100.0000	0120.4	054.3	281.4	005.5366	0122.0	138.0	29.62
147.0	100.0000	0121.2	054.4	281.1	005.5562	0122.0	138.6	29.52
148.0	100.0000	0122.4	054.6	280.8	005.5760	0122.0	139.2	29.42
149.0	100.0000	0123.4	054.7	280.4	005.5953	0122.0	139.8	29.32
150.0	100.0000	0124.3	054.9	280.2	005.6136	0122.0	140.5	29.21
151.0	100.0000	0124.9	055.0	279.9	005.6400	0122.0	141.2	29.09
152.0	100.0000	0125.5	055.0	279.6	005.6765	0122.0	141.9	28.99
153.0	100.0000	0126.1	055.1	279.4	005.7117	0122.0	142.6	28.88
154.0	100.0000	0126.5	055.2	279.1	005.7455	0122.0	143.4	28.76
155.0	100.0000	0126.8	055.2	278.9	005.7775	0122.0	144.1	28.64
156.0	100.0000	0127.1	055.3	278.7	005.8078	0122.0	144.9	28.52
157.0	100.0000	0127.3	055.3	278.5	005.8371	0122.0	145.8	28.40
158.0	100.0000	0127.6	055.3	278.3	005.8659	0122.0	146.6	28.28
159.0	100.0000	0127.9	055.4	278.1	005.8940	0122.0	147.4	28.16
160.0	100.0000	0128.3	055.4	277.9	005.9210	0122.0	148.2	28.04
161.0	100.0000	0128.5	055.5	277.7	005.9464	0122.0	149.1	27.92
162.0	100.0000	0128.6	055.5	277.5	005.9696	0122.0	149.9	27.79
163.0	100.0000	0128.6	055.5	277.4	005.9908	0122.0	150.8	27.66
164.0	100.0000	0128.6	055.5	277.2	006.0112	0122.0	151.7	27.53
165.0	100.0000	0128.7	055.5	277.1	006.0314	0122.0	152.6	27.40
166.0	100.0000	0128.8	055.5	276.9	006.0506	0122.0	153.5	27.27
167.0	100.0000	0128.7	055.5	276.8	006.0677	0122.0	154.4	27.13
168.0	100.0000	0128.6	055.5	276.7	006.0831	0122.0	155.3	27.00
169.0	100.0000	0128.5	055.5	276.6	006.0976	0122.0	156.3	26.85
170.0	100.0000	0128.5	055.5	276.5	006.1117	0122.0	157.2	26.71
171.0	100.0000	0128.4	055.5	276.4	006.1244	0122.0	158.1	26.56
172.0	100.0000	0128.3	055.4	276.3	006.1361	0122.0	159.1	26.41
173.0	100.0000	0128.3	055.4	276.3	006.1473	0122.0	160.0	26.25

Exhibit 16.3

Compliance with 47 CFR §73.316(c)

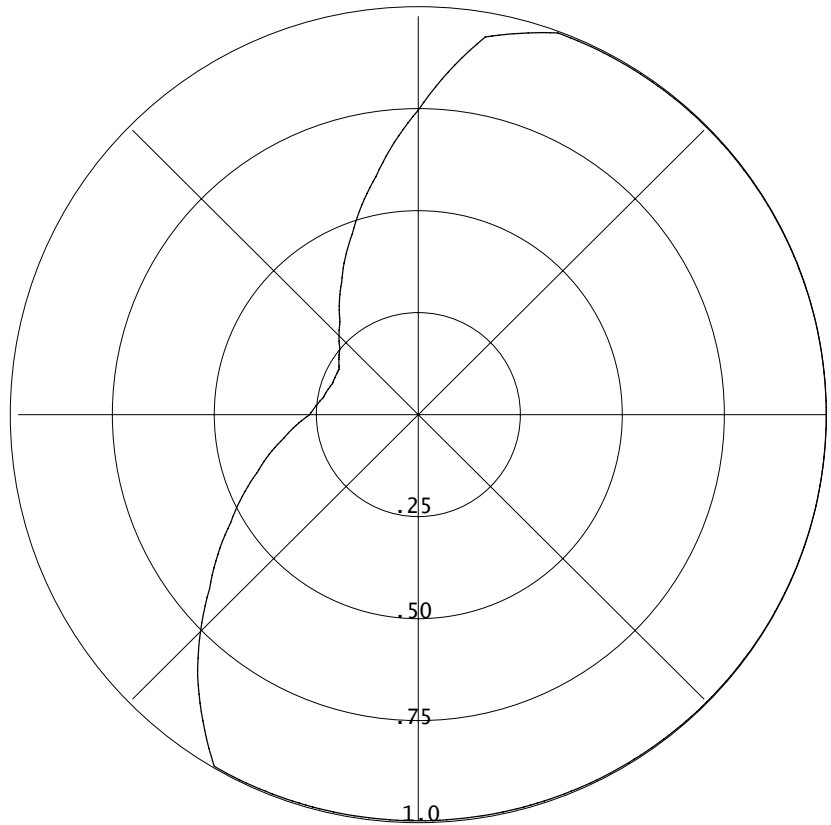
08-22-2007

RMS(V)= .821

Bearing Field % voltage

Graph is Percent Relative Field Voltage

000	=	0.750
010	=	0.944
020	=	1.000
030	=	1.000
040	=	1.000
050	=	1.000
060	=	1.000
070	=	1.000
080	=	1.000
090	=	1.000
100	=	1.000
110	=	1.000
120	=	1.000
130	=	1.000
140	=	1.000
150	=	1.000
160	=	1.000
170	=	1.000
180	=	1.000
190	=	1.000
200	=	1.000
210	=	1.000
220	=	0.841
230	=	0.668
240	=	0.531
250	=	0.422
260	=	0.335
270	=	0.266
280	=	0.237
290	=	0.224
300	=	0.224
310	=	0.251
320	=	0.299
330	=	0.376
340	=	0.473
350	=	0.596



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 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.

Exhibit 16.4

Waiver Request of 47 C.F.R. §73.509

A waiver of §73.509 for WJFP(FM), Fort Pierce, FL is requested with regards to received 3rd adjacent channel interference. The proposal, as submitted, will not cause interference to any existing facility or pending application. However, the proposal will receive *de minimus* interference from 3rd adjacent channel facility, WWFR(FM), Stuart, FL, BLED-20000414ABU.

The area of received interference has been calculated below both in terms of land area adjusted to remove portions falling over the Atlantic Ocean, and in US Census 2000 population figures. In addition, the interference contours have been shown both in terms of the standard 100 dBu f(50:10) interference contour as required in §73.509 and a more accurate f(50:10) interference contour associated with the relevant f(50:50) protected contour representative of the 40 dB ratio. Maps showing the relevant 40 dB ratio have been provided here-in.

WWFR(FM) – CH219A – BLED-20000414ABU			
100 dBu f(50:10) Contour		Relevant 109.5 dBu f(50:10) Contour	
Land Area*	Population*	Land Area*	Population*
18.33 km ² (0.48%)	none (0.00%)	4.09 km ² (0.11%)	none (0.00%)
*(%) percentages listed are a percentage value of the proposed WJFP(FM) 60 dBu service area listed in <i>Exhibit 13.4</i> (and adjusted for areas over water), or:			
<u>60 dBu Service Area Land Area</u>		<u>60 dBu Service Area Population</u>	
3,845.37 km²		420,383	

A grant of this proposal and waiver request will allow WJFP(FM) to increase its overall coverage to 3,845.37 km² or an increase of 322% from the present licensed facilities. Population will be increased to 420,383 or an increase of 117% from the present licensed facilities. These can only be defined as major increases in coverage and population served.

This waiver request is essentially the same as requests made by the licensees of WCPE(FM) and WCCE(FM) in *Educational Information Corporation*, 6 FCC Rcd 2207 (1991). WCPE(FM) requested a waiver in its application to permit *de minimus* overlap "received," and WCCE(FM) requested a waiver in its application to permit *de minimus* overlap "caused." In recognition of the importance of affording noncommercial educational stations the flexibility to expand and meet the growing demand for service, the Commission granted both waiver requests. The instant request fully satisfies the criteria established by the Commission for waiver of Section 73.509 of the Commission's rules as it pertains to overlap received¹.

Moreover, earlier in 2006, following the precedent established in the 1991 waiver cases, the Commission, in virtually identical circumstances to those presented herein, waived §73.509(a) and granted an application for Construction Permit for NCE-FM Station KLTU, Mammoth, AZ (File No. BPED-20051202ABA, dated 4/5/2006).

¹ This waiver request differs from the second waiver request made by WCPE in *Educational Information Corporation*, 1997 FCC LEXIS 2636 (May 20, 1997). Unlike here, WCPE was seeking a waiver of overlap "caused" in the second case.

Exhibit 16.4

Waiver Request of 47 C.F.R. §73.509

Page 2 of 3

Alternate solutions were explored which might result in equal public benefit. After careful study, the applicant believes waivers of the received third adjacent channel contour overlaps remain the best alternative to serve the public interest. Studies were conducted and no minor change frequency exists which will allow for even a remotely equivalent operation. Alternate site searches were conducted by the applicant. Site locations near or around Fort Pierce Florida were considered, however existing towers equivalent in height to the Antenna Structure Registration Tower No. 1032455 would be subject to the same third adjacent channel waiver request. New tower construction was considered, however given the Commission's own emphasis of antenna co-location as noted in the recent Nationwide Programmatic Agreement and NHPA Section 106 issuances, it is believed co-location better serves the public as opposed to new tower construction. Given these factors and the required distances needed so as to not cause interference with the aforementioned third adjacent channel facility as well as the structural and aperture window needed to house the proposed antenna, existing Antenna Structure Registration No. 1032455 is ideal for the proposed WJFP(FM) operation.

The use of a directional antenna was also considered, and in fact employed as noted in this application. However, the directivity required to achieve the full protection would substantially degrade coverage along the southern Atlantic coastal areas as opposed to the zero population proposed to receive interference as a result of this waiver request. Upon review of the above mentioned KLTU, Mammoth, AZ Construction Permit and waiver request, it was noted a similar situation existed for the WJFP(FM) allocation which would address the anticipated reception problems and substantially better serve the public with *de minimus* received interference.

In conclusion, substantial increases in service and public benefit will be achieved with a grant of this proposal and waiver request. The overlap resulting will be inconsequential and well within the scope of the Commission's waiver policy. The benefit heavily outweighs the potential for interference as the relevant interference area constitutes less than 0.048% of the station's proposed land area and more importantly 0.00% of the station's proposed population. Accordingly, the applicant respectfully requests a waiver of §73.509(a) of the Commission's rules in this instance.

WJFP.P
As Amended
Latitude: 27-26-07 N
Longitude: 080-21-41 W
ERP: 100.00 kW
HAAT: 125 m
Channel: 216
Frequency: 91.1 MHz
AMSL Height: 128.0 m
Horiz. Pattern: Directional
Vert. Pattern: No
Prop Model: None

WWFR.L
BLED20000414ABU
Latitude: 27-07-14 N
Longitude: 080-23-59 W
ERP: 2.65 kW
HAAT: 152.0 m
Channel: 219
Frequency: 91.7 MHz
AMSL Height: 157.0 m
Horiz. Pattern: Directional
Vert. Pattern: No
Prop Model: None

109.5 dBu f(50:10) Contour
Total Population: 0
Total Area: 4.09 sq. km

100.0 dBu f(50:10) Contour
Total Population: 0
Total Area: 18.33 sq. km

Exhibit 16.3 Waiver Request of 47 C.F.R. §73.509



"+" Denotes U.S. Census 2000 Population Centroid Datum

