

**Family Stations, Inc.
WMWK (CP), Milwaukee, WI
Modification to BPED-20050830ADP
Facility ID 21010**

**Exhibit 15
February 2006**

This minor modification to the above-referenced construction permit proposes to relocate WMWK to its current licensed site. WMWK's licensed facility is located on the WITI CH 6 TV tower and shares an antenna with WUWM & WYMS. WITI TV, as owner of the tower, has proposed to relocate the antenna of the three FM's to a height slightly above the current licensed height. WMWK currently has an STA (BSTA-20060202AGL, granted 02/07/2006) to operate at this new height at reduced ERP in order to not exceed the licensed 1 mV/m contour service area. As part of this minor modification, with the consent of WITI TV, WMWK is also proposing an increase in ERP to 1.1 kW, the maximum allowed for FM CH 201 co-located with a CH 6 TV. Also included is a geographical coordinates correction specifying the coordinates in the ASR for the WITI TV tower.

The construction permits of WUWM & WYMS both specify an antenna height AGL of 292 M, however, Family Stations was advised by WUWM that the antenna will be installed at 288 M AGL, therefore, that information is reflected in this minor modification, which specifies the following changes:

	LICENSED	CONSTRUCTION PERMIT	PROPOSED MODIFICATION
CHANNEL	201	No change	No change
CLASS	A	No change	No change
ERP	.170 kW Horizontal, non DA	1.0 kW, Vertical, DA	1.1 kW Circular, non-DA
HAAT	291 M	163 M	276 M
COORDINATES	43 05 24 / 87 53 47	42 58 14 / 88 10 16 Tower Registration # 1023343	43 05 26 / 87 53 50 (Tower Registration #1056835)
SITE AMSL	196 M	308.5 M	192.2 M
Tower AGL	329 M	151.8 M	329.4 M
Tower AMSL	525 M	460.3 M	521.6 M
COR AGL	280 M	111 M	288 M
COR AMSL	476 M	420 M	480 M

The proposed 1 mV/m contour will overlap WMWK's construction permit 1 mV/m contour and continue to provide coverage to the community of license of Milwaukee.

WMWK will operate in compliance with all applicable FCC rules and regulations including those not specifically addressed in this minor modification.

The below listed pages of this Exhibit contains information as indicated.

Page 2	Tabulation of HAAT / distance to 1 mV/m contour
Page 3	Existing and Proposed 60 dBu contour map
Page 4 -	Allocation Study

Tabulation of HAAT / ERP / distances to 1 mV/m contour

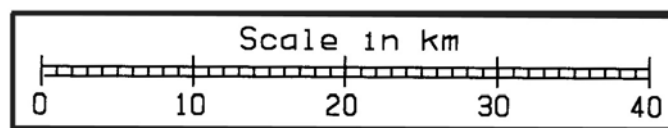
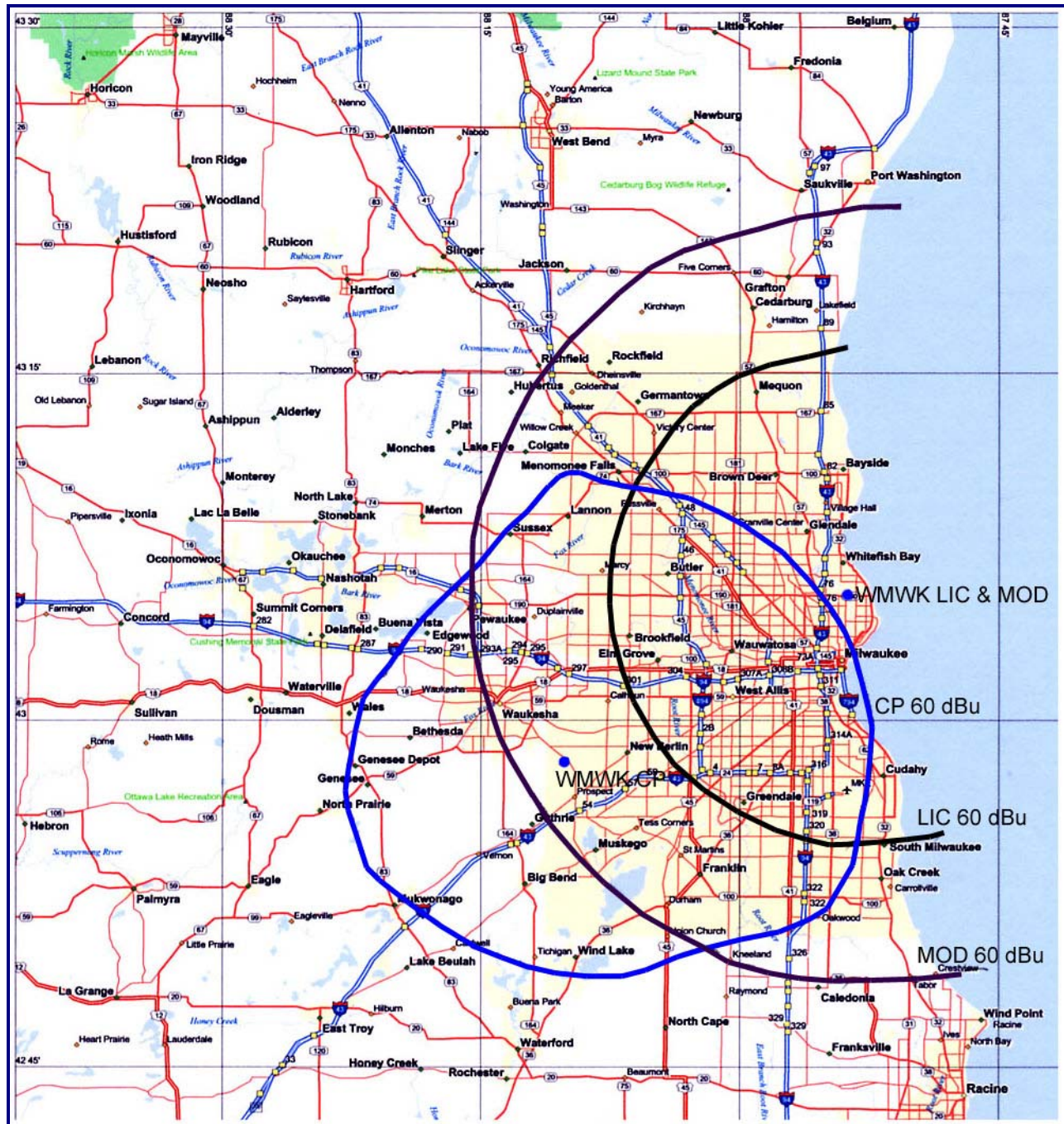
43 05 26 / 87 53 50 1.1 kW ERP Circular non-DA 276 M HAAT 480 M COR AMSL

Azimuth	HAAT	60 dBu (km)
0	290.2	31.43
10	-----	-----*
20	-----	-----*
30	-----	-----*
40	-----	-----*
45	-----	-----*
50	-----	-----*
60	-----	-----*
70	-----	-----*
80	-----	-----*
90	-----	-----*
100	-----	-----*
110	-----	-----*
120	-----	-----*
130	292.3	31.54 **
135	284.0	31.09 **
140	279.3	30.83 **
150	275.7	30.64 **
160	280.4	30.89 **
170	287.1	31.26 **
180	285.8	31.19
190	283.8	31.08
200	279.9	30.87
210	273.5	30.51
220	268.7	30.25
225	265.6	30.08
230	264.0	29.99
240	261.4	29.85
250	259.6	29.75
260	257.6	29.64
270	261.9	29.88
280	266.4	30.12
290	263.7	29.98
300	264.6	30.03
310	267.5	30.19
315	267.8	30.20
320	271.6	30.41
330	279.6	30.85
340	275.0	31.00
350	274.7	30.58

* radials over water, 45 & 90 degree not included in HAAT calculation, per Section 73.313(d)(2)

** radials part over water (135 degree – only portion over land used in HAAT calculation). Radial average elevation of terrain determined from 7.5 minute USGS topographic map.

Existing and Proposed 60 dBu contour map



1: 500, 000

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Allocation Study

CH 201A		1.1 kW ERP		276.0 M HAAT		480 M COR AMSL		43 05 26 / 87 53 50			
CH CITY	CALL	TYPE STATE	AZI. <--	DIST FILE #	LAT. LNG.	Pwr(kW) HAAT(M)	COR(M) INT(km)	PRO(km) LICENSEE	*IN* (Overlap in km)	*OUT* in km)	
201A Muskegon	WPQZ.C	CP CN MI	80.2 261.2	128.71 BPED19960502MD	43 16 38 86 20 05	0.580 113	290 56.0	17.2 Great Lakes Broadcast	40.56	24.04 Acad	
201A Muskegon	WPQZ.A	APP CX MI	80.3 261.4	130.63 BMPED20040610AAX	43 16 38 86 18 39	1.000 37	216 40.1	11.2 Great Lakes Broadcast	58.45	31.92 Acad	
201C1 Green Bay	WHID	LIC DCN WI	357.2 177.1	141.10 BLED19980312KA	44 21 32 87 59 07	0.694 280	552 79.1	27.7 Board Of Regents, Universi	30.96	27.83	
201A Winnetka	AP201	APP DCX IL	172.6 352.7	112.16 BNPED20041101AHS	42 05 21 87 43 20	0.091 56	233 25.1	7.5 R B Schools	55.68	18.50	
201A Winnetka	WNTH	LIC DCN IL	172.4 352.5	111.62 BLED19860210KF	42 05 40 87 43 07	0.100 41	218 21.9	6.5 Board Of Education, New Tr	58.34	18.91	
201A Lincolnshire	WAES	LIC DC IL	182.4 2.3	99.04 BLED20011120AAK	42 11 59 87 56 49	0.144 27	227 20.6	6.2 Adlai E. Stevenson Hs Dist	47.32	7.10	
201C2 Lancaster	WJTY	LIC EN WI	266.6 84.9	207.01 BLED19970416KC	42 57 08 90 25 47	50.000 116	470 133.1	47.4 Joy Public Broadcasting Co	44.18	76.28	
201A Carpentersville	990319	APP DVN IL	199.9 19.6	116.26 BPED19990319MH	42 06 21 88 22 37	2.000 29	296 45.4	12.0 Lifetalk Broadcasting Asso	39.99	19.02	
202B Rockford	WFEN	LIC DEN IL	231.8 50.9	129.63 BLED19970630KF	42 21 48 89 08 06	8.500 176	413 58.7	39.7 Faith Academy, D/b/a Wfen	40.94	44.52	

ERP and HAAT on direct-line with reference station.

***affixed to 'IN' or 'Out' values = site inside protected contour.

I.F. Frequency Relationships:

254A Mayville	WMDC	LIC ZCN WI	307.4 127.0	64.03 BLH19981026KF	43 26 17 88 31 35	6.000 61	393 23.6	22.6 Radio Plus, Inc.	10.0R	54.0M
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Allocation Study

Tabulation of WMWK (CP MOD) CH 201 60 dBu protected contour and WAES (LIC) CH 201 40 dBu interference contour

CH 201 WMWK (CP MOD)				CH 201 WAES (LIC)				
1.1 kW ERP				.150 kW ERP				
480 M COR AMSL				227 M COR AMSL				
43 05 26 / 87 53 50				42 11 59 / 87 56 49				
Protected 60 dBu				Interfering 40 dBu				
Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)
170.0	001.1000	0290.8	031.5	007.9	000.1300	0023.4	068.6	23.30
171.0	001.1000	0290.5	031.4	007.5	000.1311	0024.4	068.5	23.36
172.0	001.1000	0290.1	031.4	007.0	000.1322	0024.4	068.4	23.42
173.0	001.1000	0289.4	031.4	006.6	000.1333	0024.4	068.3	23.47
174.0	001.1000	0288.5	031.3	006.1	000.1344	0025.5	068.2	23.52
175.0	001.1000	0287.6	031.3	005.7	000.1355	0025.5	068.1	23.57
176.0	001.1000	0286.9	031.2	005.2	000.1366	0026.5	068.1	23.62
177.0	001.1000	0286.2	031.2	004.8	000.1378	0026.5	068.0	23.66
178.0	001.1000	0285.9	031.2	004.3	000.1389	0026.9	068.0	23.71
179.0	001.1000	0285.8	031.2	003.9	000.1401	0026.9	067.9	23.75
180.0	001.1000	0285.8	031.2	003.4	000.1412	0027.0	067.9	23.79
181.0	001.1000	0285.8	031.2	003.0	000.1424	0027.0	067.9	23.83
182.0	001.1000	0285.6	031.2	002.5	000.1435	0027.0	067.9	23.87
183.0	001.1000	0285.4	031.2	002.1	000.1447	0026.7	067.9	23.90
184.0	001.1000	0285.4	031.2	001.6	000.1459	0026.7	067.9	23.93
185.0	001.1000	0285.5	031.2	001.1	000.1470	0026.1	067.9	23.96
186.0	001.1000	0285.4	031.2	000.7	000.1482	0026.1	068.0	23.99
187.0	001.1000	0284.9	031.1	000.2	000.1494	0025.3	068.0	24.01
188.0	001.1000	0284.4	031.1	359.8	000.1500	0025.3	068.1	24.01
189.0	001.1000	0283.9	031.1	359.4	000.1500	0024.5	068.3	23.99
190.0	001.1000	0283.8	031.1	358.9	000.1500	0024.5	068.4	23.97
191.0	001.1000	0283.6	031.1	358.5	000.1500	0023.5	068.5	23.95
192.0	001.1000	0283.3	031.1	358.0	000.1500	0023.5	068.6	23.92
193.0	001.1000	0282.8	031.0	357.6	000.1500	0023.5	068.8	23.89
194.0	001.1000	0282.7	031.0	357.2	000.1500	0022.5	068.9	23.86
195.0	001.1000	0282.7	031.0	356.8	000.1500	0022.5	069.1	23.84
196.0	001.1000	0282.4	031.0	356.3	000.1500	0021.4	069.3	23.80
197.0	001.1000	0281.7	031.0	355.9	000.1500	0021.4	069.5	23.76
198.0	001.1000	0281.0	030.9	355.5	000.1500	0021.4	069.8	23.72
199.0	001.1000	0280.4	030.9	355.1	000.1500	0019.5	070.0	23.67
200.0	001.1000	0279.9	030.9	354.8	000.1500	0019.5	070.3	23.63
201.0	001.1000	0279.0	030.8	354.4	000.1500	0017.8	070.5	23.58
202.0	001.1000	0278.1	030.8	354.0	000.1500	0017.8	070.8	23.53
203.0	001.1000	0277.1	030.7	353.7	000.1500	0017.8	071.1	23.47
204.0	001.1000	0276.1	030.7	353.3	000.1500	0016.3	071.4	23.42
205.0	001.1000	0275.1	030.6	353.0	000.1500	0016.3	071.8	23.36
206.0	001.1000	0274.5	030.6	352.6	000.1500	0016.3	072.1	23.30
207.0	001.1000	0274.1	030.5	352.3	000.1500	0015.1	072.4	23.24
208.0	001.1000	0273.9	030.5	352.0	000.1500	0015.1	072.7	23.19
209.0	001.1000	0273.7	030.5	351.6	000.1500	0015.1	073.0	23.13
210.0	001.1000	0273.5	030.5	351.3	000.1500	0013.9	073.4	23.07

Allocation Study

Tabulation of WAES (LIC) CH 201 60 dBu protected contour and WMWK (CP MOD) CH 201 40 dBu interference contour

CH 201 WAES (LIC)
.150 kW ERP
227 M COR AMSL
42 11 59 / 87 56 49

CH 201 WMWK (CP MOD)
1.1 kW ERP
480 M COR AMSL
43 05 26 / 87 53 50

Protected 60 dBu

Interfering 40 dBu

Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Azimuth (degrees)	ERP (kW)	HAAT (m)	Dist (km)	Actual (dBu)
340.0	000.1500	0001.2	006.2	183.8	001.1000	0285.4	093.3	37.62
341.0	000.1500	0002.3	006.2	183.8	001.1000	0285.4	093.3	37.64
342.0	000.1500	0003.4	006.2	183.7	001.1000	0285.4	093.2	37.65
343.0	000.1500	0004.3	006.2	183.6	001.1000	0285.4	093.2	37.66
344.0	000.1500	0005.5	006.2	183.6	001.1000	0285.4	093.1	37.68
345.0	000.1500	0006.8	006.2	183.5	001.1000	0285.4	093.1	37.69
346.0	000.1500	0008.2	006.2	183.5	001.1000	0285.4	093.1	37.70
347.0	000.1500	0009.4	006.2	183.4	001.1000	0285.4	093.0	37.71
348.0	000.1500	0010.5	006.2	183.3	001.1000	0285.4	093.0	37.72
349.0	000.1500	0011.5	006.2	183.3	001.1000	0285.4	093.0	37.72
350.0	000.1500	0012.7	006.2	183.2	001.1000	0285.4	093.0	37.73
351.0	000.1500	0013.9	006.2	183.1	001.1000	0285.4	092.9	37.74
352.0	000.1500	0015.1	006.2	183.1	001.1000	0285.4	092.9	37.75
353.0	000.1500	0016.3	006.2	183.0	001.1000	0285.4	092.9	37.75
354.0	000.1500	0017.8	006.2	182.9	001.1000	0285.4	092.9	37.76
355.0	000.1500	0019.5	006.2	182.9	001.1000	0285.4	092.9	37.76
356.0	000.1500	0021.4	006.2	182.8	001.1000	0285.4	092.8	37.77
357.0	000.1500	0022.5	006.2	182.7	001.1000	0285.4	092.8	37.77
358.0	000.1500	0023.5	006.2	182.7	001.1000	0285.4	092.8	37.77
359.0	000.1500	0024.5	006.2	182.6	001.1000	0285.4	092.8	37.78
000.0	000.1500	0025.3	006.2	182.5	001.1000	0285.4	092.8	37.78
001.0	000.1474	0026.1	006.2	182.5	001.1000	0285.6	092.8	37.78
002.0	000.1448	0026.7	006.2	182.4	001.1000	0285.6	092.9	37.77
003.0	000.1423	0027.0	006.2	182.3	001.1000	0285.6	092.9	37.76
004.0	000.1397	0026.9	006.1	182.3	001.1000	0285.6	092.9	37.75
005.0	000.1372	0026.5	006.1	182.2	001.1000	0285.6	093.0	37.74
006.0	000.1347	0025.5	006.1	182.1	001.1000	0285.6	093.0	37.73
007.0	000.1323	0024.4	006.0	182.1	001.1000	0285.6	093.0	37.72
008.0	000.1298	0023.4	006.0	182.0	001.1000	0285.6	093.1	37.70
009.0	000.1274	0022.4	006.0	181.9	001.1000	0285.6	093.1	37.69
010.0	000.1250	0021.6	006.0	181.9	001.1000	0285.6	093.1	37.68
011.0	000.1226	0021.4	005.9	181.8	001.1000	0285.6	093.2	37.67
012.0	000.1202	0021.5	005.9	181.8	001.1000	0285.6	093.2	37.65
013.0	000.1178	0021.6	005.9	181.7	001.1000	0285.6	093.3	37.64
014.0	000.1155	0021.7	005.8	181.6	001.1000	0285.6	093.3	37.62
015.0	000.1131	0021.9	005.8	181.6	001.1000	0285.6	093.4	37.61
016.0	000.1108	0021.9	005.8	181.5	001.1000	0285.6	093.4	37.59
017.0	000.1086	0021.6	005.8	181.5	001.1000	0285.8	093.5	37.58
018.0	000.1063	0021.1	005.7	181.4	001.1000	0285.8	093.5	37.56
019.0	000.1041	0020.6	005.7	181.4	001.1000	0285.8	093.6	37.54
020.0	000.1018	0020.1	005.7	181.3	001.1000	0285.8	093.7	37.52

Allocation Study

Map of WMWK (CP MOD) CH 201 & WAES (LIC) CH 201
60 dBu protected contours & 40 dBu interference contours

CH 201 WMWK (CP MOD)
1.1 kW ERP
480 M COR AMSL
43 05 26 / 87 53 50

CH 201 WAES (LIC)
.150 kW ERP
227 M COR AMSL
42 11 59 / 87 56 49

