

AMENDMENT TO BP-20080722AAY
MINOR CHANGE APPLICATION
HOMETOWN RADIO INC.
WIRY AM RADIO STATION
1340 kHz - 0.94/1.0 kW - ND2
PLATTSBURGH, NEW YORK
November 2008

EXHIBIT #3A

Nighttime Interference Calculations

Call: WIRY - Freq: 1340 kHz - PLATTSBURGH, NY, US - Proposed
 Lat: 44-40-12 N Lng: 073-26-41 W
 Power: 0.94 kW Theo RMS: 287.50 mV/m @ 1km @ 1kW

Standard: FCC Rules (1992 Skywave Propagation Model) [10%]

Contributors:

Call	Freq (kHz)	City	St	Ct	Dist (km)	Azi (deg)	Theta Min (deg) Max (deg)	Max V-Rad (mV/m)	SW Mult (uV/m)	Limit (mV/m)	(%)	RSS Limit (mV/m)
WVNR	1340	POULTNEY	VT	US	131.0	351.6	47.4 61.0	182.98	347.69	12.724	100.0	12.724
WDCR	1340	HANOVER	NH	US	142.3	319.7	45.0 58.9	189.93	333.62	12.673	99.6	17.958
1340CJAN	1340	Asbestos	QC	CA	168.2	224.9	40.2 54.5	211.61	295.99	12.527	69.8	21.896
WSTJ	1340	ST. JOHNSBURY	VT	US	118.2	284.2	50.3 63.4	168.88	359.07	12.128	55.4	25.030 *
50 %												
WBRK	1340	PITTSFIELD	MA	US	247.5	355.8	29.6 43.4	246.10	229.13	11.278	45.1	27.454
WENT	1340	GLOVERSVILLE	NY	US	196.8	21.4	35.7 50.1	202.28	275.46	11.144	40.6	29.629
WGAW	1340	GARDNER	MA	US	259.0	333.6	28.5 42.1	240.54	219.03	10.537	35.6	31.447
1340CKMG	1340	Maniwaki	QC	CA	272.2	133.3	27.3 40.7	256.45	196.54	10.080	32.1	33.023
WMDR	1340	AUGUSTA	ME	US	294.3	278.7	25.4 38.4	260.21	187.04	9.734	29.5	34.428
WWLF	1340	AUBURN	NY	US	316.1	51.7	23.8 36.4	272.63	176.98	9.650	28.0	35.755
25 %												
WYBC	1340	NEW HAVEN	CT	US	377.7	354.1	20.0 31.5	280.08	146.75	8.221	23.0	36.688
WALL	1340	MIDDLETOWN	NY	US	366.3	12.4	20.6 32.3	260.37	152.13	7.922	21.6	37.533
WYCK	1340	PLAINS	PA	US	426.7	26.2	17.7 28.3	255.27	125.52	6.408	17.1	38.077
WLVL	1340	LOCKPORT	NY	US	453.2	66.7	16.6 26.8	286.40	111.68	6.397	16.8	38.610
WNZS	1340	VEAZIE	ME	US	376.7	268.6	20.1 31.5	223.47	138.00	6.168	16.0	39.100

Call: WIRY - Freq: 1340 kHz - PLATTSBURGH, NY, US - Present
 Lat: 44-41-49 N Lng: 073-28-40 W
 Power: 1.0 kW Theo RMS: 296.12 mV/m @ 1km @ 1kW

Standard: FCC Rules (1992 Skywave Propagation Model) [10%]

Contributors:

Call	Freq (kHz)	City	St	Ct	Dist (km)	Azi (deg)	Theta Min (deg) Max (deg)	Max V-Rad (mV/m)	SW Mult (uV/m)	Limit (mV/m)	(%)	RSS Limit (mV/m)
WVNR	1340	POULTNEY	VT	US	134.4	350.7	46.7 60.3	185.92	343.64	12.778	100.0	12.778
WDCR	1340	HANOVER	NH	US	146.3	319.7	44.2 58.2	192.98	328.88	12.694	99.3	18.011
1340CJAN	1340	Asbestos	QC	CA	167.9	226.2	40.2 54.5	211.61	296.22	12.536	69.6	21.944
WSTJ	1340	ST. JOHNSBURY	VT	US	121.4	285.3	49.6 62.8	171.88	355.19	12.210	55.6	25.112 *
50 %												
WBRK	1340	PITTSFIELD	MA	US	250.7	355.3	29.3 43.1	247.78	226.33	11.216	44.7	27.503
WENT	1340	GLOVERSVILLE	NY	US	198.7	20.4	35.5 49.8	202.94	273.48	11.100	40.4	29.659
WGAW	1340	GARDNER	MA	US	262.8	333.4	28.1 41.7	241.66	215.82	10.431	35.2	31.439
1340CKMG	1340	Maniwaki	QC	CA	268.2	133.3	27.6 41.1	255.50	199.45	10.192	32.4	33.050
WWLF	1340	AUBURN	NY	US	315.8	51.0	23.8 36.4	272.63	177.11	9.657	29.2	34.432
WMDR	1340	AUGUSTA	ME	US	297.2	279.2	25.2 38.1	260.74	184.95	9.645	28.0	35.758
25 %												
WYBC	1340	NEW HAVEN	CT	US	380.9	353.7	19.8 31.2	280.59	145.11	8.143	22.8	36.673
WALL	1340	MIDDLETOWN	NY	US	368.6	11.9	20.5 32.1	260.79	150.88	7.870	21.5	37.508
WLVL	1340	LOCKPORT	NY	US	451.7	66.2	16.7 26.9	286.19	112.12	6.418	17.1	38.053
WYCK	1340	PLAINS	PA	US	428.1	25.7	17.6 28.2	255.47	124.90	6.382	16.8	38.584
WNZS	1340	VEAZIE	ME	US	379.1	269.1	19.9 31.4	223.89	136.81	6.126	15.9	39.068

* - Nighttime Interference Free Contour

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EXHIBIT #3B

Night Allocation Protection Report

Call: WIRY Freq: 1340 kHz PLATTSBURGH, NY, US Hours: N
 Lat: 44-40-12 N Lng: 073-26-41 W
 Power: 0.94 kW Theo RMS: 287.50 mV/m @ 1km @ 1kW

#	Field Ratio	Phase (deg)	Spacing (deg)	Orient (deg)	Height (deg)	Ref	TL	A	B	C	D
1	1.000	0.0	0.0	0.0	41.7	0	0	0.0	0.0	0.0	0.0

Clearance Margins Greater Than 25 mV/m Are Not Shown

Call Letters	Ct	St	City	Azi (deg)	Ang Low (deg)	Ang High (deg)	SWFF (100uV/m)	Req Prot (mV/m)	Permis (mV/m)	Cur Rad (mV/m)	Margin (mV/m)
1340CJAN/	CA	QC	Asbestos	43.83	48.34	48.34	269.65	9.757	180.93	180.79	0.14
50% = 18.628, 25% = 27.167; WIRY=9.76 WSTJ=9.68 WMDR=8.97 WDCR=8.81 WVNR=8.67 WBRK=7.90 WGAW=7.54 WWLF=7.19 WENT=7.01 WYBC=6.99 WNZS=6.85											
1340CKMG/	CA	QC	Maniwaki	315.12	34.52	34.52	184.74	8.623	233.38	226.40	6.99
50% = 16.048, 25% = 25.619; WIRY=8.62 WWLF=7.86 WSTJ=7.81 WVNR=7.78 WLVL=7.51 WBRK=7.46 WDCR=7.25 WEXL=7.11 WMBN=7.04 WENT=6.78 WOYL=6.65 WMDR=6.63											
1340CHAD/	CA	QC	Amos	322.34	17.65	17.65	116.37	6.498	279.20	264.59	14.60
50% = 13.854, 25% = 21.715; WMBN=7.31 WMSA=7.19 WEXL=6.68 WIRY=6.50 WLVL=6.39 WWLF=6.33 WSTJ=6.10 WVNR=5.97 WBRK=5.82 WBBL=5.62 WDCR=5.53 WOYL=5.47											
1340CFED/	CA	QC	Chapais	350.03	17.05	17.05	114.12	6.396	280.20	265.53	14.67
50% = 12.97, 25% = 20.168; WMSA=7.08 WIRY=6.40 WSTJ=6.22 CBGA=7/ =6.20 WMBN=5.80 WVNR=5.76 WMDR=5.54 WBRK=5.52 WDCR=5.52 WWLF=5.42 WLVL=5.16 WEXL=4.90											
ZBM 2-A (0)	BD		HAMILTON	137.27	6.99	6.99	20.35	0.500	293.34E	276.48	16.86
ZBM 2-A (5)	BD		HAMILTON	135.62	6.70	6.70	19.37	0.500	293.50E	276.67	16.83
ZBM 2-A (10)	BD		HAMILTON	134.17	6.38	6.38	18.36	0.500	293.80E	276.85	16.95
ZBM 2-A (15)	BD		HAMILTON	132.94	6.05	6.05	17.29	0.500	294.02E	277.02	17.00
ZBM 2-A (20)	BD		HAMILTON	131.92	5.71	5.71	16.18	0.500	294.22E	277.24	16.98
ZBM 2-A (25)	BD		HAMILTON	131.11	5.37	5.37	15.06	0.500	294.48E	277.39	17.08
ZBM 2-A (30)	BD		HAMILTON	130.49	5.03	5.03	13.96	0.500	294.66E	277.59	17.07
ZBM 2-A (35)	BD		HAMILTON	130.07	4.69	4.69	12.89	0.500	294.83E	277.72	17.11
ZBM 2-A (40)	BD		HAMILTON	129.81	4.36	4.36	11.87	0.500	295.04E	277.85	17.19
ZBM 2-A (45)	BD		HAMILTON	129.72	4.04	4.04	10.93	0.500	295.18E	278.00	17.18
ZBM 2-A (50)	BD		HAMILTON	129.78	3.74	3.74	10.05	0.500	295.32E	278.11	17.21
ZBM 2-A (55)	BD		HAMILTON	129.97	3.44	3.44	9.22	0.500	295.44E	278.21	17.24
ZBM 2-A (60)	BD		HAMILTON	130.28	3.16	3.16	8.42	0.500	296.89S	278.27	18.62
ZBM 2-A (250)	BD		HAMILTON	166.78	3.27	3.27	8.73	0.500	295.48E	278.24	17.24
ZBM 2-A (255)	BD		HAMILTON	167.04	3.56	3.56	9.56	0.500	295.40E	278.14	17.26
ZBM 2-A (260)	BD		HAMILTON	167.16	3.86	3.86	10.40	0.500	295.27E	278.04	17.24
ZBM 2-A (265)	BD		HAMILTON	167.15	4.17	4.17	11.30	0.500	295.14E	277.93	17.21
ZBM 2-A (270)	BD		HAMILTON	166.98	4.50	4.50	12.28	0.500	294.94E	277.80	17.13
ZBM 2-A (275)	BD		HAMILTON	166.64	4.83	4.83	13.32	0.500	294.77E	277.68	17.10
ZBM 2-A (280)	BD		HAMILTON	166.13	5.17	5.17	14.41	0.500	294.60E	277.49	17.11
ZBM 2-A (285)	BD		HAMILTON	165.42	5.51	5.51	15.52	0.500	294.35E	277.34	17.01
ZBM 2-A (290)	BD		HAMILTON	164.51	5.86	5.86	16.66	0.500	294.15E	277.13	17.02
ZBM 2-A (295)	BD		HAMILTON	163.39	6.19	6.19	17.75	0.500	293.87E	276.96	16.91
ZBM 2-A (300)	BD		HAMILTON	162.06	6.52	6.52	18.80	0.500	293.65E	276.79	16.86
ZBM 2-A (305)	BD		HAMILTON	160.52	6.82	6.82	19.78	0.500	293.42E	276.60	16.82
ZBM 2-A (310)	BD		HAMILTON	158.78	7.10	7.10	20.76	0.500	293.18E	276.41	16.77
ZBM 2-A (315)	BD		HAMILTON	156.85	7.34	7.34	21.63	0.500	293.01E	276.28	16.73
ZBM 2-A (320)	BD		HAMILTON	154.76	7.53	7.53	22.25	0.500	292.84E	276.14	16.70
ZBM 2-A (325)	BD		HAMILTON	152.54	7.67	7.67	22.67	0.500	292.75E	276.00	16.75
ZBM 2-A (330)	BD		HAMILTON	150.24	7.76	7.76	22.92	0.500	292.66E	275.93	16.73
ZBM 2-A (335)	BD		HAMILTON	147.90	7.77	7.77	22.97	0.500	292.66E	275.93	16.73
ZBM 2-A (340)	BD		HAMILTON	145.57	7.73	7.73	22.83	0.500	292.66E	276.00	16.66
ZBM 2-A (345)	BD		HAMILTON	143.30	7.62	7.62	22.51	0.500	292.75E	276.07	16.68
ZBM 2-A (350)	BD		HAMILTON	141.14	7.46	7.46	22.02	0.500	292.93E	276.14	16.78
ZBM 2-A (355)	BD		HAMILTON	139.12	7.24	7.24	21.28	0.500	293.10E	276.35	16.75

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EXHIBIT #3C

Night Radiation Limits Report

Frequency: 1340 kHz Latitude: 44-40-12 N Longitude: 073-26-41 W

Radiation limits above 350.0 mV/m@1km are not shown.

	Ct	St	City	Azimuth (Deg)	Min Theta (Deg)	Max Theta (Deg)	Limit (mV/m @ 1km)
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1340CJAN/	CA	QC	Asbestos	43.8	48.3	48.3	180.9
CBGA-7/	CA	QC	Ste-Anne-Des-Mo	44.4	13.2	13.2	307.2
1340CJLS/	CA	NS	Yarmouth	96.5	16.7	16.7	315.0
ZBM 2-A (30)	BD		HAMILTON	130.5	5.0	5.0	294.7
ZBM 2-A (25)	BD		HAMILTON	131.1	5.4	5.4	294.5
ZBM 2-A (20)	BD		HAMILTON	131.9	5.7	5.7	294.2
ZBM 2-A (15)	BD		HAMILTON	132.9	6.1	6.1	294.0
ZBM 2-A (10)	BD		HAMILTON	134.2	6.4	6.4	293.8
ZBM 2-A (5)	BD		HAMILTON	135.6	6.7	6.7	293.5
ZBM 2-A (0)	BD		HAMILTON	137.3	7.0	7.0	293.3
ZBM 2-A (355)	BD		HAMILTON	139.1	7.2	7.2	293.1
ZBM 2-A (350)	BD		HAMILTON	141.1	7.5	7.5	292.9
ZBM 2-A (345)	BD		HAMILTON	143.3	7.6	7.6	292.8
ZBM 2-A (340)	BD		HAMILTON	145.6	7.7	7.7	292.7
ZBM 2-A (335)	BD		HAMILTON	147.9	7.8	7.8	292.7
ZBM 2-A (330)	BD		HAMILTON	150.2	7.8	7.8	292.7
ZBM 2-A (325)	BD		HAMILTON	152.5	7.7	7.7	292.8
ZBM 2-A (320)	BD		HAMILTON	154.8	7.5	7.5	292.8
ZBM 2-A (315)	BD		HAMILTON	156.8	7.3	7.3	293.0
ZBM 2-A (310)	BD		HAMILTON	158.8	7.1	7.1	293.2
ZBM 2-A (305)	BD		HAMILTON	160.5	6.8	6.8	293.4
ZBM 2-A (300)	BD		HAMILTON	162.1	6.5	6.5	293.7
ZBM 2-A (295)	BD		HAMILTON	163.4	6.2	6.2	293.9
ZBM 2-A (290)	BD		HAMILTON	164.5	5.9	5.9	294.2
ZBM 2-A (285)	BD		HAMILTON	165.4	5.5	5.5	294.4
ZBM 2-A (280)	BD		HAMILTON	166.1	5.2	5.2	294.6
ZBM 2-A (275)	BD		HAMILTON	166.6	4.8	4.8	294.8
1340CKVT/	CA	QC	Temiscaming	299.8	20.1	20.1	285.7
CBEU/	CA	ON	Temagami	300.7	17.7	17.7	299.9
1340IROQUO/	CA	ON	Iroquois Falls	311.9	13.4	13.4	325.1
1340CKMG/	CA	QC	Maniwaki	315.1	34.5	34.5	233.4
1340CHAD/	CA	QC	Amos	322.3	17.6	17.6	279.2
CBEY/	CA	ON	Moosonee	326.5	9.9	9.9	347.7
1340CFED/	CA	QC	Chapais	350.0	17.0	17.0	280.2