

## Exhibit I

### RADIATION LIMITS FOR WGNY-AM 1220 kHz NIGHTTIME NEWBURGH, NEW YORK SEPTEMBER 2007

#### AM Allocation Study

Coordinates : 41-31-53.0 N 74-06-48.0 W  
Frequency : 1220  
Initial PWR: 0.010  
Initial Inv Field: 33.13 mV/M

SITE INFO			CLASS	SLANT DIST	GEOMAG MIDPT	AZIMUTH TO	GND RAD ---	MIN ELEV ---	MAX ELEV ---	MAX RAD ---	SWAVE FLD SWAVE FLD	LIMITATION ALLOWABLE	RSS LIMIT 50% ---	RSS LIMIT 25% ---
BEARING	CALL	LIM												
10.4	CKSM	420.258	B	606.7	55.5	10.4	14.4	17.2	17.2	13.5	0.114742	0.310	19.289	20.798
31.9	CFVM	979.320	B	949.3	56.5	31.9	30.2	9.6	9.6	29.1	0.071352	0.415	27.950	29.396
52.5	MONC	302.319	B	912.9	55.4	52.5	53.2	10.1	10.1	50.9	0.075174	0.766	9.091	10.619
99.5	WQUN	83.915	B	223.7	52.9	99.5	70.1	54.9	67.0	16.7	0.399094	1.335	24.287	26.792
149.9	ZYJ-	946.666	A	7894.7	335.9	149.9	0.0	0.0	0.0	0.0	0.002641	0.025	0.000	0.000
203.4	WPHT	59.644	A	187.5	22.8	203.4	0.0	0.0	0.0	0.0	0.419153	0.250	0.000	0.000
227.5	WGFS	531.312	B	1245.4	49.0	227.5	11.5	3.9	8.2	11.4	0.028465	0.065	12.099	12.099
231.2	XEB	196.184	A	3437.1	38.2	231.2	0.0	0.0	0.0	0.0	0.012743	0.025	0.000	0.000
265.8	VALL	4274.262	B	2932.4	49.8	265.8	22.4	0.0	0.0	22.4	0.004738	0.021	16.202	16.202
270.3	WHKW	126.939	B	662.8	52.8	270.3	22.6	11.4	19.3	20.6	0.075155	0.310	7.377	7.632
273.8	WLPO	626.353	B	1263.8	52.8	273.8	22.5	3.8	8.0	22.3	0.023162	0.103	11.228	11.606
290.8	KLBB	1174.181	B	1573.1	54.7	290.8	18.1	1.8	5.2	18.1	0.012903	0.047	9.425	12.120
293.0	KDDR	1827.657	B	1991.3	55.4	293.0	17.2	0.0	2.4	17.2	0.007157	0.025	9.867	10.465
293.7	CHSC	964.485	B	495.2	53.7	293.7	16.9	21.9	21.9	12.3	0.132261	0.325	51.025	51.025
298.2	ESCA	889.418	B	1166.6	55.0	298.2	15.1	4.5	9.1	14.8	0.023605	0.070	13.695	16.795
300.3	CJOC	2559.498	B	3104.9	57.6	300.3	14.2	0.0	0.0	14.2	0.003345	0.009	3.424	3.592
301.9	CJRB	3116.096	B	2195.3	57.0	301.9	13.6	0.1	0.1	13.6	0.008137	0.022	10.143	11.446
307.1	CJRL	1422.374	B	1828.6	57.1	307.1	12.0	1.9	1.9	12.0	0.014145	0.034	8.048	11.093
352.6	CJUL	441.549	C	445.7	54.7	352.6	19.3	24.8	24.8	16.8	0.143813	0.482	25.400	26.765

In augmentation span of 265-275 degrees and 307-317 degrees the only station requiring detailed study is WHKW as the augmentation values are less than 100 mV/m @ 1 kilometer. The WHKW RSS night limit appears on page 2.

# Exhibit I Page 2

## WHKW CLEVELAND , OHIO RSS NIGHT LIMIT

AM Allocation Study

Coordinates : 41-18-26.0 N 81-41-21.0 W  
Frequency : 1220  
Initial PWR: 50.000  
Initial Inv Field: 2275.61 mV/M

SITE INFO																	
CALL	FRQ	COUNTRY	CITY	ST	DIST	CLASS	SLANT DIST	GEOMAG MID	AZIMUTH	GND RAD	MIN ELEV	MAX ELEV	MAX RAD	SWAVE FLD	LIMITATION	RSS LIMIT 50%	RSS LIMIT 25%
XEB	1220	MX	SAN LORENZO TEZ	DF	2947.3	A	2954.0	41.1	30.2	4216.3	0.0	0.0	4216.3	0.007110	5.995	5.995	5.995
WPHT	1210	US	PHILADELPHIA	PA	584.2	A	617.5	52.0	286.8	2742.5	12.5	20.9	2474.6	0.086860	4.299	7.377	7.377
ZYJ-	1220	BR	RIO DE JANEI		8167.5	A	8170.0	21.1	330.8	5377.1	0.0	0.0	5377.1	0.001818	1.955	0.000	7.632
WGFS	1220	US	COVINGTON	GA	876.2	B	898.7	48.6	12.1	183.6	7.4	13.3	180.5	0.051052	1.843	0.000	0.000
ESCA	1220	US	ESCANABA	MI	660.3	B	689.9	54.5	135.8	137.6	10.8	18.4	135.3	0.065413	1.770	0.000	0.000
CHSC	1220	CA	ST. CATHARINES	ON	281.2	B	345.1	53.4	227.1	42.2	26.5	39.7	34.2	0.210308	1.440	0.000	0.000
WGNV	1220	US	NEWBURGH	NY	631.9	D	662.8	52.8	270.3	91.0	11.4	19.3	82.2	0.075155	1.235	0.000	0.000
WQUN	1220	US	HAMDEN	CT	731.0	B	757.8	52.8	272.3	108.1	9.5	16.5	102.2	0.059756	1.221	0.000	0.000
KLBB	1220	US	STILLWATER	MN	993.4	B	1013.3	54.1	110.9	155.7	6.0	11.3	154.4	0.032984	1.019	0.000	0.000
WLPO	1220	US	LASALLE	IL	618.4	B	649.9	52.3	87.5	69.5	11.7	19.7	64.2	0.079063	1.015	0.000	0.000
CJUL	1220	CA	CORNWALL	ON	700.1	C	728.1	54.6	235.6	77.3	10.0	17.3	75.6	0.059360	0.898	0.000	0.000
CJRL	1220	CA	KENORA	ON	1364.4	B	1378.9	56.5	128.7	294.5	2.9	6.9	293.9	0.014793	0.870	0.000	0.000
CKSM	1220	CA	SHAWINIGAN	QC	924.0	B	945.4	55.4	233.7	114.3	6.8	12.4	106.7	0.034902	0.745	0.000	0.000
MONC	1220	CA	MONCTON	NB	1443.0	B	1456.8	55.4	254.5	254.1	2.4	6.1	253.6	0.014362	0.728	0.000	0.000
CJRB	1220	CA	BOISSEVAIN	MB	1680.3	B	1692.2	56.2	114.8	315.9	1.1	4.3	315.8	0.009617	0.607	0.000	0.000
CFVM	1220	CA	AMQUI	QC	1368.7	B	1383.2	56.5	239.9	203.3	2.9	6.8	202.3	0.014610	0.591	0.000	0.000
KDDR	1220	US	OAKES	ND	1419.2	B	1433.2	54.6	106.3	172.1	2.6	6.4	171.9	0.015925	0.547	0.000	0.000
VALL	1220	US	VALENCIA	NM	2296.1	B	2304.8	48.8	64.1	165.6	0.0	0.8	165.6	0.008558	0.283	0.000	0.000
CJOC	1220	CA	LETHBRIDGE	AB	2569.6	B	2577.4	56.5	99.4	343.4	0.0	0.0	343.4	0.003301	0.227	0.000	0.000