

EXHIBIT 14
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DAYTIME GROUNDWAVE INTERFERENCE STUDY

M-10 Broadcasting, Inc.
Baltimore, MD

There are four stations which require daytime groundwave protection within the arcs encompassed by the proposed augmentations to the WWLG daytime pattern:

WPAZ	Pottstown, PA	1370 kHz
WKMC	Roaring Spring, PA	1370 kHz
WALK	East Patchogue, NY	1370 kHz
WTMC	Wilmington, DE	1380 kHz

Tables 14.0 through 14.3 present the tabulations of the normally protected contours for each of these stations. Measured conductivity data, extracted from the FCC's files, was used in projecting the contours for these stations whenever such measured conductivity data was found to be available. Additional field strength measurements were also conducted on WTMC. Copies of the measured conductivity data utilized in projecting the contours for these stations are contained in Appendices A through C of this exhibit. The measured conductivity data for each station was supplemented with conductivity data extracted from FCC Figure M3 in areas where the measured values were not applicable. For stations where there was no measured conductivity data available, the normally protected contours were projected solely using theoretical conductivity data from FCC Figure M3.

Measured conductivity data extracted from the WWLG 2002 full proof of performance and from measurements conducted under a special field test authorization on test transmitter WW3XLG, supplemented with conductivity data extracted from FCC Figure M3, was used in the projecting the contours for the proposed modified WWLG daytime facilities, which are listed in Table 14.4. This measured conductivity data is reproduced in Appendices D and E of this exhibit.

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Figure 14.0 presents, on an M3 map base, the 0.5 mV/m, 0.25 mV/m, 0.025 mV/m, contours for the proposed modified WWLG daytime facilities in relation to the normally protected contours for each of the above stations. As can be seen from this figure, the proposed modified WWLG daytime facilities will provide the required ground-wave protection to each of these stations.

TABLE 14.0

NORMALLY PROTECTED CONTOURS

WPAZ - Pottstown, PA

M-10 Broadcasting, Inc.

Baltimore, MD

Azimuth (Degrees)	Radiation (mV/m at 1 km)	Conductivities (mmhos/m/ending distance (km))	0.5 mV/m Contour (km)	0.025 mV/m Contour (km)
130	313.8	4	36.87	133.31
135	313.8	4	36.87	133.31
140	313.8	4/57.4, 5000/58.6, 4	36.87	134.34
145	313.8	4/55, 5000/57.3, 4	36.87	135.29
150	313.8	4/53.1, 5000/56.4, 4	36.87	136.14
155	313.8	4/53, 5000/56, 4/133.4, 5000	36.87	142.21
160	313.8	4/53.7, 5000/56.1, 4/128.5, 5000	36.87	152.92
165	313.8	4/56.1, 5000/60.2, 4/112.9, 5000/169.1, 4	36.87	178.02
170	313.8	4/61.1, 5000/66, 4/98.6, 5000/139.9, 4	36.87	168.99
175	313.8	4/67.6, 5000/99.1, 4	36.87	159.09
180	313.8	4	36.87	133.31
185	313.8	4	36.87	133.31
190	313.8	2*	26.82	103.70
195	313.8	2*	26.82	103.70
200	313.8	2*	26.82	103.70
205	313.8	2*	26.82	103.70
210	313.8	2* 1*	26.82 ---	--- 86.93
215	313.8	2* 1*	26.82 ---	--- 86.93
220	313.8	2* 1*	26.82 ---	--- 86.93

TABLE 14.0 (cont'd)

Azimuth (Degrees)	Radiation (mV/m at 1 km)	Conductivities (mmhos/m/ending distance (km))	0.5 mV/m Contour (km)	0.025 mV/m Contour (km)
225	313.8	2*	26.82	---
		1*	---	86.93
230	313.8	2*	26.82	103.70
235	313.8	2*	26.82	103.70
240	313.8	2*	26.82	103.70
245	313.8	2*	26.82	103.70
250	313.8	4	36.87	133.31
255	313.8	4/127.2, 2	36.87	132.27
260	313.8	4/115.5, 2	36.87	130.25
265	313.8	4/107.5, 2	36.87	128.76
270	313.8	4/101.1, 2	36.87	127.58
275	313.8	4/94.1, 2	36.87	126.22
280	313.8	4/86.8, 2	36.87	124.76
285	313.8	4/80.3, 2	36.87	123.43
290	313.8	4/72, 2	36.87	121.67

*Measured conductivity data extracted from WWLG 1999 301 application (BP-19990521AD) and reproduced in Appendix A of this exhibit.

All other conductivity data extracted from FCC Figure M3.

TABLE 14.1

NORMALLY PROTECTED CONTOURS
WKMC - ROARING SPRING, PA
M-10 Broadcasting, Inc.
Baltimore, MD

Azimuth (Degrees)	Radiation (mV/m at 1 km)	Conductivities (mmhos/m/ending distance (km))	0.5 mV/m Contour (km)	0.025 mV/m Contour (km)
40	1101.0	4/69, 2/147.6, 4	64.37	190.86
45	1088.1	4/70, 2/156.7, 4	64.03	188.89
50	1071.8	1.5*/30, 4/70.2, 2	48.38	172.20
55	1051.7	1.5*/30, 4/69.1, 2	47.85	170.85
60	1027.6	1.5*/30, 4/68.6, 2	47.21	169.37
65	999.2	1.5*/30, 4/65.6, 2	46.44	167.11
70	966.2	4/63.3, 2	60.76	176.63
75	928.7	4/61.3, 2	59.71	173.92
80	886.7	4/59.2, 2	58.49	170.83
85	840.4	4/57.6, 2/151.8, 4	57.12	169.67
90	790.3	2*/32, 4/56.5, 2/136.3, 4	43.96	157.41
95	737.1	2*/32, 4/55.1, 2/129.9, 4	42.26	153.76
100	581.6	2*/32, 4/53.9, 2/125.2, 4	40.42	149.45
105	625.2	2*/32, 4/53.1, 2/121.5, 4	38.46	144.66
110	569.4	2*/32, 4/52.8, 2/118.3, 4	36.42	139.53
115	516.0	4/52.8, 2/116.1, 4	45.98	144.89
120	467.3	4/53.3, 2/115.2, 4	44.00	139.56
125	425.9	4/54.1, 2/121.5, 4/122.2, 2	42.22	131.63
130	394.4	4/55.1, 2	40.81	128.15
135	374.9	3*/28.5, 4/56.4, 2	35.50	122.71
140	368.2	3*/28.5, 4/58.2, 2	35.18	122.28
145	373.2	3*/28.5, 4/60.6, 2	35.42	123.42
150	387.6	3*/28.5, 4/63.7, 2	36.09	125.83

TABLE 14.1 (cont'd)

Azimuth (Degrees)	Radiation (mV/m at 1 km)	Conductivities (mmhos/m/ending distance (km))	0.5 mV/m Contour (km)	0.025 mV/m Contour (km)
155	408.2	4/67.7, 2	41.43	132.54
160	432.1	4/71.2, 2	42.49	135.97
165	456.8	4/75.7, 2	43.56	139.58
170	480.4	4/81.5, 2	44.55	143.24
175	501.7	4/88.9, 2	45.41	146.88
180	519.7	4/98.6, 2	46.13	150.53
185	533.8	4/110.9, 2	46.68	154.17
190	543.5	3*/32, 4/119.9, 2	42.22	152.71
195	548.7	3*/32, 4/129.8, 2	42.42	154.83
200	549.1	3*/32, 4/142, 2	42.43	156.78
205	544.9	3*/32, 4/153.7, 2	42.27	158.11
210	536.1	4	46.77	162.73
215	522.8	4	46.25	161.28
220	505.6	4	45.57	159.34
225	484.9	4	44.73	156.95
230	461.6	4	43.76	154.16
235	437.0	4	42.71	151.06

* Measured conductivity data extracted from WKMC 1978 full proof of performance (BL-14,451) and reproduced in Appendix B of this exhibit.

All other conductivity data extracted from FCC Figure M3.

TABLE 14.2

NORMALLY PROTECTED CONTOURS
WALK - EAST PATCHOGUE, NY
M-10 Broadcasting, Inc.
Baltimore, MD

Azimuth (Degrees)	Radiation (mV/m at 1 km)	Conductivities (mmhos/m/ending distance (km))	0.5 mV/m Contour (km)	0.025 mV/m Contour (km)
205	209.4	0.5/2.1, 5000/591.1, 4	239.15	623.19
210	209.4	0.5/2.3, 5000/534.2, 4/537.5, 5000/544.7, 4/567.9, 5000/569.4, 4/583.6, 5000	238.04	585.00
215	209.4	0.5/2.5, 5000/311.6, 2/312.5, 5000/322.2, 2	236.46	379.68
220	209.4	0.5/2.8, 5000/174.3, 4/177, 5000/186.1, 4/188.4, 5000/194.5, 4/207.9, 2	188.17	295.55
225	209.4	0.5/3.3, 5000/134.9, 4	143.74	226.50
230	209.4	0.5/3.9, 5000/116.7, 4/117.4, 5000/122, 4	130.89	213.65
235	209.4	0.5/4.8, 5000/105.7, 4	115.70	198.47
240	209.4	0.5/6.3, 5000/97.3, 4	106.70	188.83
245	209.4	0.5/9, 5000/93.2, 4	98.04	180.81
250	209.4	0.5/11.8, 5000/98.9, 4	89.93	180.80
255	209.4	0.5/17.6, 5000/29.4, .5/38.9, 5000/47.8, 0.5/66.4, 5000/112, 4	15.97	132.88
260	209.4	0.5	15.97	66.87
265	209.4	0.5	15.97	66.87
270	209.4	0.5/63.9, 4	15.97	68.40
275	209.4	0.5/55.2, 4/55.9, 5000/56.2, 4/64.9, 5000/78.5, 4	15.97	83.58
280	209.4	0.5/50.6, 4/56.1, 5000/58.9, 4/64.2, 5000/70.2, 4	15.97	82.54
285	209.4	0.5/47, 4/56.8, 5000/66.6, 4	15.97	85.56
290	209.4	0.5/44.2, 4/50.9, 5000/63, 4	15.97	89.13

TABLE 14.2 (cont'd)

<u>Azimuth (Degrees)</u>	<u>Radiation (mV/m at 1 km)</u>	<u>Conductivities (mmhos/m/ending distance (km))</u>	<u>0.5 mV/m Contour (km)</u>	<u>0.025 mV/m Contour (km)</u>
295	209.4	0.5/38.8, 4/39.2, 5000/41.2, 4/47.8, 5000/60.2, 1/64.8, 4	15.97	92.52
300	209.4	0.5/34.9, 4/41, 5000/58.2, 1/71.1, 4	15.97	93.41
305	209.4	0.5/32, 4/33.4, 5000/55.5, 1/78.2, 4	15.97	94.99
310	209.4	0.5/24.6, 5000/53.2, 1/85.7, 4	15.97	101.01
315	209.4	0.5/23.7, 5000/51.8, 1/93.5, 4	15.97	97.19
320	209.4	0.5/23, 5000/51.1, 1	15.97	96.19

All conductivity data extracted from FCC Figure M3.

TABLE 14.3

NORMALLY PROTECTED CONTOURS
WTMC - WILMINGTON, DE
M-10 Broadcasting, Inc.
Baltimore, MD

Azimuth (Degrees)	Radiation (mV/m at 1 km)	Conductivities (mmhos/m/ending distance (km))	0.5 mV/m Contour (km)	0.25 mV/m Contour (km)
155	245.2	4/3.6, 5000/7.7, 4	35.81	47.71
160	245.2	4/3.8, 5000/8.2, 4/43.3, 5000	36.07	81.62
165	245.2	4/4.1, 5000/8.9, 4/36.5, 5000/93.9, 4	36.41	99.50
170	245.2	4/4.5, 5000/9.8, 4/16.9, 5000/18.8, 4/31.7, 5000/44.2, 4	49.93	61.82
175	245.2	4/4.9, 5000/10.9, 4/13.9, 5000/22.1, 4/22.4, 5000/39.5, 4	59.37	71.27
180	245.2	4/5.5, 5000/36, 4	57.92	69.82
185	245.2	4/6.4, 5000/19.8, 4/24.5, 5000/33.2, 4	51.56	63.45
190	245.2	4/7.7, 5000/18.1, 4	41.65	53.55
195	245.2	4/9.7, 5000/16.9, 4	39.17	51.07
200	245.2	4/13.2, 5000/15.9, 4	35.44	47.34
205	245.2	4	33.06	44.95
210	245.2	4	33.06	44.95
215	245.2	4	33.06	44.95
220	245.2	4*	33.06	44.95
225	245.2	4*	33.06	44.95
230	245.2	4*	33.06	44.95
235	245.2	4*	33.06	44.95
240	245.2	5* } 1.5* } } avg.	30.00	30.00

TABLE 14.3 (cont'd)

Azimuth (Degrees)	Radiation (mV/m at 1 km)	Conductivities (mmhos/m/ending distance (km))	0.5 mV/m Contour (km)	0.25 mV/m Contour (km)
245	245.2	5* } 1.5* } } avg.	30.00	30.00
250	245.2	5* } 1.5* } } avg.	30.00	30.00
255	245.2	5* } 1.5* } } avg.	30.00	30.00
260	245.2	4	33.06	44.95
265	245.2	4	33.06	44.95
270	245.2	4	33.06	44.95
275	245.2	4	33.06	44.95
280	245.2	4	33.06	44.95
285	245.2	4	33.06	44.95
290	245.2	4	33.06	44.95
295	245.2	4	33.06	44.95
300	245.2	4	33.06	44.95

* Measured conductivity data from Appendix C of this exhibit.

All other conductivity data extracted from FCC Figure M3.

TABLE 14.4

WWLG PROPOSED DAYTIME
FIELD STRENGTH CONTOURS

M-10 Broadcasting, Inc.
Baltimore, MD

Azimuth (Degrees)	Radiation (mV/m at 1 km)	Conductivities (mmhos/m/ending distance(km))	0.5 mV/m Contour (km)	0.25 mV/m Contour (km)	0.025 mV/m Contour (km)
0	82.4	4	20.42	27.75	76.80
5	85.6	4	20.77	28.22	78.08
10	82.1	4	20.38	27.70	76.68
15	74.3	2* } 1.5* } } avg. 1.5*/15.4, 4	13.00 --- ---	--- 15.05	--- 61.73
20	67.1	2* } 1.5* } } avg. 1.5*/15.4, 4	13.00 --- ---	--- 14.32	--- 58.51
25	64.9	2* 1.5*/15.4, 4	12.88 ---	--- 14.09	--- 57.49
30	67.9	2* } 1.5* } } avg. 1.5*/15.4,4	13.00 ---	--- 14.41	--- 58.91
35	72.2	4	19.24	26.18	72.51
40	73.8	4	19.43	26.43	73.19
45	70.9	4	19.09	25.97	71.94

TABLE 14.4 (cont'd)

Azimuth (Degrees)	Radiation (mV/m at 1 km)	Conductivities (mmhos/m/ending distance(km))	0.5 mV/m Contour (km)	0.25 mV/m Contour (km)	0.025 mV/m Contour (km)
50	64.6	2** 1.5**/33.5, 4	12.85 ---	--- 15.87	--- 52.37
55	58.3	2** 1.5**/33.5,4	12.25 ---	--- 15.11	--- 49.34
60	56.9	2** 1.5**/33.5,4	12.11 ---	--- 14.94	--- 48.61
65	60.9	2** 1.5**/33.5, 40/34.7, 4	12.51 ---	--- 15.43	--- 51.43
70	66.7	3** } 1** } avg. 1**/16.9, 4/20.9, 40/35.2, 4/46.1, 40/46.7, 4	13.00 ---	--- 14.29	--- 67.91
75	69.4	3** } 1** } avg. 1**/16.9, 4/19.6, 40/32.6, 4/40.2, 40/43.9, 4/66, 5000/72.4, 4	13.00 ---	--- 14.57	--- 75.76
80	66.4	3** } 1** } avg. 1**/16.9, 4/20.4, 40/30.6, 4/33.7, 40/40, 4/68.8, 5000	13.00 ---	--- 14.25	--- 69.26
85	58.5	3** } 1** } avg. 1**/16.9, 4/20.7, 40/29, 4/29.2, 40/35.5, 4	13.00 ---	--- 13.41	--- 63.85
90	51.4	3*/12, 4/18.8, 40/32, 4/65.4, 5000/75.8, 4	14.46	25.66	79.11

TABLE 14.4 (cont'd)

Azimuth (Degrees)	Radiation (mV/m at 1 km)	Conductivities (mmhos/m/ending distance(km))	0.5 mV/m Contour (km)	0.25 mV/m Contour (km)	0.025 mV/m Contour (km)
95	52.3	3*/12, 4/17.4, 40/29.4, 4	14.59	29.78	70.02
100	59.1	3*/12, 4/16.3, 40/27.4, 4/31.5, 40/36.2, 4	15.54	30.37	76.38
105	62.2	3*/31.7, 4	15.39	21.08	63.10
110	56.6	3*/31.7, 4	14.74	20.20	60.35
115	51.8	3*/31.7, 4	14.15	19.42	57.87
120	70.9	3*/31.7, 4	16.34	22.36	67.10
125	106.9	4*	22.92	---	---
		3*/35.2, 4	---	26.92	80.65
130	134.9	4*	25.40	---	---
		3*/35.2, 4	---	29.90	89.53
135	142.6	4* } 3* } } avg. 3*/35.2, 4	26.00	---	---
			---	30.67	91.76
140	152.6	4*	26.82	---	---
		3*/37.7, 4/39.8, 40/40.1, 4	---	31.62	94.43
145	155.0	4*	27.00	---	---
		3*/37.7, 4/40, 40/41.3, 4	---	31.85	95.81
150	275.2	3*/37.7, 4/40.4, 40/43, 4/107.4, 2	30.18	43.49	120.10
155	535.0	4/14, 40/23.4, 4/41.1, 40/45.1, 4/103.2, 2	56.74	73.57	160.92

TABLE 14.4 (cont'd)

Azimuth (Degrees)	Radiation (mV/m at 1 km)	Conductivities (mmhos/m/ending distance(km))	0.5 mV/m Contour (km)	0.25 mV/m Contour (km)	0.025 mV/m Contour (km)
160	863.5	4/14.4, 40/26.5, 4/40, 40/47.9, 4/64.5, 40/66.5, 4/100, 2/126.3, 5000/127.9, 2/174.3, 5000/178.6, 2	74.00	94.54	195.13
165	1236.6	4/12.4, 40/30.7, 4/44, 40/52.2, 4/59.9, 40/66.7, 4/72.9, 40/74.6, 4/96, 40/97.3, 4/97.8, 2/126.4, 5000/126.6, 2/136.2, 5000/143.9, 2/149.2, 5000/167.7, 2/174.5, 5000/194.7, 2/197.4, 5000/198.8, 2/219.5, 5000	93.39	113.63	335.94
170	1632.3	4/6.3, 40/72.6, 4/78.3, 40/93, 4/96.9, 2/131.5, 5000/216.7, 2/221, 5000/224, 2/239.2, 5000	127.82	218.95	570.26
175	2028.5	4/7.4, 40/68.6, 4/76, 40/89.8, 4/95, 40/98.1, 5000/102, 2/119.1, 5000/282.9, 4/325.6, 5000/331.6, 4/364.5, 5000/396.3, 4/434.4, 5000	233.63	300.33	510.82
180	2405.8	4/9, 40/97.7, 5000/139.1, 4/152.9, 5000/165.3, 4/175.3, 5000/176.7, 4/199.3, 5000/207.4, 2/212.7, 5000/214.2, 2/229.3, 5000/253.6, 4/271.7, 5000/284.2, 4/285, 5000/288.4, 4/365.8, 5000/369.8, 4/373.3, 5000/390, 4	211.20	256.30	422.77
185	2748.8	4/11.6, 40/98.1, 5000/109.5, 4/119.8, 5000/125.8, 4/144.4, 5000/159.7, 4/192.9, 5000/201.3, 2/237.2, 5000/242.2, 2/260.2, 5000/269.3, 2/275.9, 4/354.6, 5000/358, 4	188.34	221.41	371.76
190	3047.4	1.5**/154, 4/182, 5000/186.4, 2/217, 5000/219.6, 2	69.50	94.06	229.70

TABLE 14.4 (cont'd)

Azimuth (Degrees)	Radiation (mV/m at 1 km)	Conductivities (mmhos/m/ending distance(km))	0.5 mV/m Contour (km)	0.25 mV/m Contour (km)	0.025 mV/m Contour (km)
195	3296.6	1.5**/154, 4/169.1, 5000/173.5, 2	71.98	97.24	232.48
200	3495.4	1.5**/154, 4/165.6, 2	73.88	99.67	233.18
205	3645.8	0.5** 2**	62.78 ---	85.54 ---	--- 246.64
210	3751.1	0.5** 2**	63.60 ---	86.61 ---	--- 248.66
215	3814.9	3** 1.5**/225.3, 2	97.41 ---	--- 103.36	--- 235.72
220	3839.9	3** 1.5**/225.3, 2	97.68 ---	--- 103.64	--- 236.19
225	3827.5	3**/35.4, 4/81.5, 2	99.85	128.29	265.89
230	3777.2	3**/35.4, 4/53.4, 2	93.39	121.70	258.96
235	3687.0	3**/35.4, 4/38, 2	88.99	117.08	253.70
240	3554.1	1.5**/47.2, 2	76.65	104.40	240.07
245	3375.1	1.5**/47.2, 2	74.83	102.10	236.46
250	3148.1	1.5**/47.2, 2	72.43	99.06	231.66
255	2873.3	1.5**/47.2, 2	69.39	95.20	225.26
260	2554.6	4/21.7, 2	76.74	101.48	228.38
265	2200.6	4/20.5, 2/196.4, 4	71.90	95.32	220.06

TABLE 14.4 (cont'd)

Azimuth (Degrees)	Radiation (mV/m at 1 km)	Conductivities (mmhos/m/ending distance(km))	0.5 mV/m Contour (km)	0.25 mV/m Contour (km)	0.025 mV/m Contour (km)
270	1824.9	0.5**/55, 2/176.2, 4	45.51	64.80	182.58
275	1445.3	0.5**/55, 2/165.2, 4	40.75	56.80	167.38
280	1082.5	0.5**/55, 2	35.50	49.32	149.67
285	757.3	0.5**/55, 2	29.89	41.67	129.27
290	487.7	4/18.7, 2/64.9, 4/75.3, 2	38.48	50.98	131.67
295	286.9	4/18.8, 2/49.7, 4/84, 2	31.30	41.10	112.71
300	161.6	4/20.3, 2/40.5, 4/84.5, 2	25.69	33.18	93.60
305	106.1	4/84.1, 2	22.84	31.01	85.29
310	89.0	0.5*/23.2, 4	10.46	14.74	59.41
315	83.6	0.5*/23.2, 4	10.14	14.29	57.26
320	92.8	0.5/23.2, 4	10.68	15.04	60.82
325	113.0	1*	13.18	---	---
		0.1*/22.9, 4	---	15.74	66.28
330	124.7	1*	13.83	---	---
		0.1*/22.9, 4	---	16.54	70.02
335	118.8	1*	13.50	---	---
		0.1*/22.9, 4	---	16.14	68.15
340	97.6	1*	12.28	---	---
		0.1*/22.9, 4	---	14.63	60.95

TABLE 14.4 (cont'd)

<u>Azimuth (Degrees)</u>	<u>Radiation (mV/m at 1 km)</u>	<u>Conductivities (mmhos/m/ending distance(km))</u>	<u>0.5 mV/m Contour (km)</u>	<u>0.25 mV/m Contour (km)</u>	<u>0.025 mV/m Contour (km)</u>
345	75.0	1.5*/16.4, 4	12.26	17.32	64.40
350	68.7	1.5*/16.4, 4	11.76	16.34	61.66
355	74.3	1.5*/16.4, 4	12.21	17.21	64.12

*Measured conductivity data extracted from WWLG 2002 full proof of performance and reproduced in Appendix D of this exhibit.

**Measured conductivity data obtained using the WW3XLG test transmitter and reproduced in Appendix E of this exhibit.

All other conductivity data extracted from FCC Figure M3.

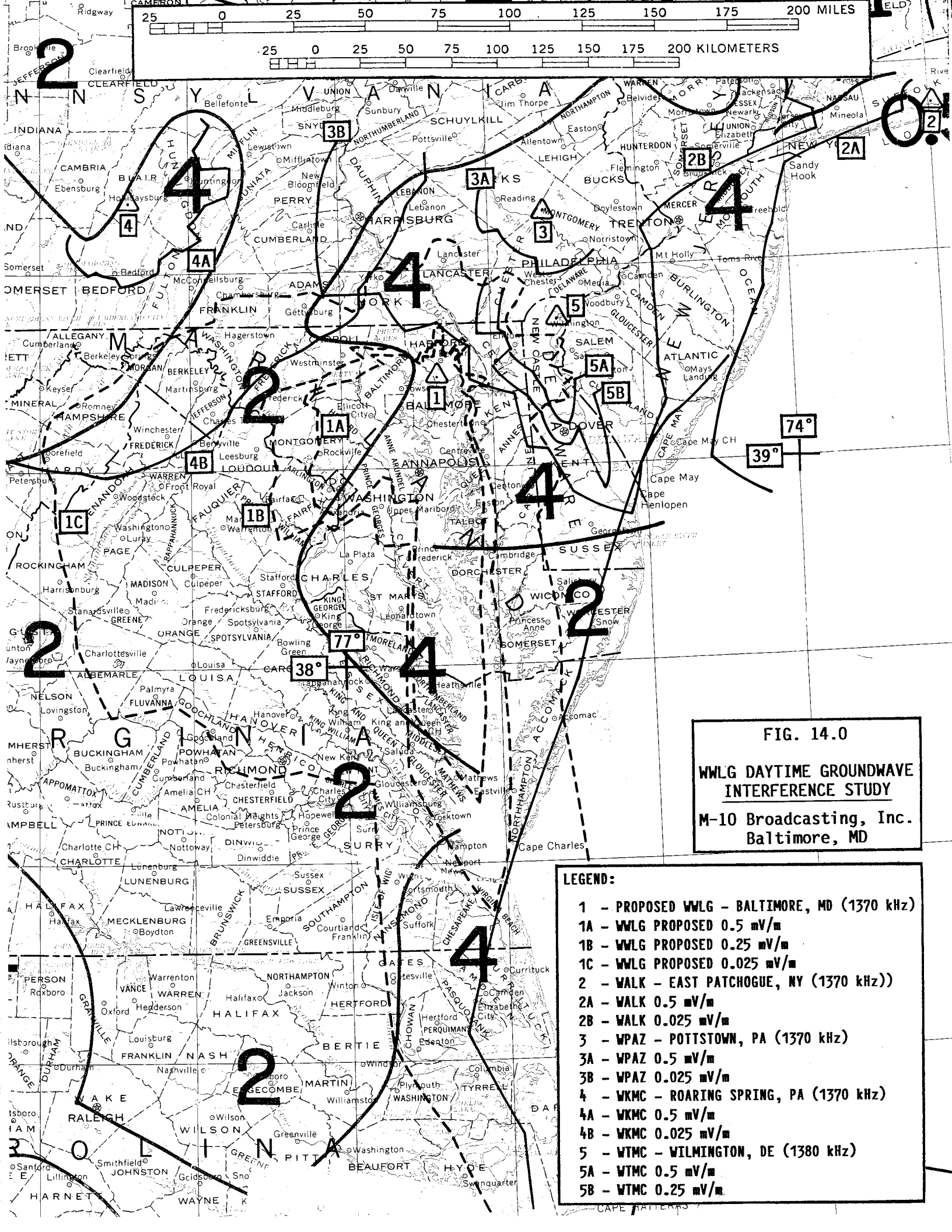


FIG. 14.0

**WWLG DAYTIME GROUNDWAVE
INTERFERENCE STUDY**

**M-10 Broadcasting, Inc.
Baltimore, MD**

LEGEND:

- 1 - PROPOSED WWLG - BALTIMORE, MD (1370 kHz)
- 1A - WWLG PROPOSED 0.5 mV/m
- 1B - WWLG PROPOSED 0.25 mV/m
- 1C - WWLG PROPOSED 0.025 mV/m
- 2 - WALK - EAST PATCHOGUE, NY (1370 kHz))
- 2A - WALK 0.5 mV/m
- 2B - WALK 0.025 mV/m
- 3 - WPAZ - POTTSTOWN, PA (1370 kHz)
- 3A - WPAZ 0.5 mV/m
- 3B - WPAZ 0.025 mV/m
- 4 - WKMC - ROARING SPRING, PA (1370 kHz)
- 4A - WKMC 0.5 mV/m
- 4B - WKMC 0.025 mV/m
- 5 - WPMC - WILMINGTON, DE (1380 kHz)
- 5A - WPMC 0.5 mV/m
- 5B - WPMC 0.25 mV/m