Exhibit 11 - Statement A

NATURE OF THE PROPOSAL
ANTENNA SYSTEM DESCRIPTION

prepared for

Global Radio, L.L.C.

WNWR(AM) Bala Cynwyd, PA
1540 kHz 50 kW DA-D
Facility ID 1027

Nature of the Proposal

Global Radio, L.L.C. ("Global") is the licensee of Standard Broadcast Station WNWR, 1540 kHz, Philadelphia, PA (BL-19850515AC). WNWR is presently licensed to operate with 50 kW daytime and 0.007 kW at night, utilizing the same directional pattern day and night. *Global* proposes herein only to change its community of license to Bala Cynwyd, Pennsylvania. No actual construction or modification to the WNWR facility is contemplated. The technical parameters in the instant application are identical to those submitted in the "Tech Box" filing of major change application BMJP-20040130AFL. This application also serves to report the results of field strength measurements that demonstrate the absence of contour overlap to the proposed first adjacent operation of station WNYG at Elizabeth, New Jersey (file number BMJP-20040129AXY).

Antenna System Description

The daytime antenna system consists of three towers, each 81.7 electrical degrees tall with 8.3 degrees of guy-wire top-loading. According to information provided by technical representatives of the applicant, the ground system consists of 120 radial wires spaced as evenly as possible around the base of each tower. Each wire is approximately 159 feet (0.25 wavelengths) long. No physical changes to the towers or ground radials are proposed herein.

The daytime antenna parameters and modified (augmented) radiation pattern values are shown in **Exhibit 11 - Table I** and represented in the horizontal plane polar plot of **Exhibit 11 - Figure 1**. Since no construction or change in operation is proposed herein, exhibits showing the Antenna Site Plat, Site Map, Aerial Photographs, and Blanketing Contour are not included herein but can be provided upon request. The current operation of WNWR has remained unchanged for many years and the instant application proposes no change in that operation. Therefore, *Global* respectfully requests that no additional requirements with respect to blanketing interference be imposed.

Exhibit 11 - Table I

PROPOSED DAYTIME DIRECTIONAL ANTENNA PARAMETERS

prepared for

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WNWR(AM) Bala Cynwyd, PA

1540 kHz 50 kW DA-D

Facility ID 1027

Array Parameters

Tower Number	Field Ratio	Phase (deg)	Spacing (deg)	Bearing (deg)	Height (deg)	Top-Loading (deg)
1	0.651	143.5	90.0	316.0	81.7	8.3
2	1.000	0.0	20.0	281.0	81.7	8.3
3	0.512	-123.5	90.0	136.0	81.7	8.3

Input Power (kW)	Theoretical RMS (mV/m)	Standard RMS (mV/m)	Augmented RMS (mV/m)	Q Factor (mV/m)
50	2195	2306	2425	76.0

Augmentations

Azimuth (deg)	Radiation (mV/m@1km)	Span (deg)	Azimuth (deg)	Radiation (mV/m@1km)	Span (deg)
20.0	1013.9	10	155.0	4332.4	30
25.0	1094.4	10	236.0	656.6	26
34.0	1190.9	18	256.0	1255.3	18
47.0	1311.6	26	265.0	1046.1	18
60.0	1472.6	10	275.0	402.3	20
87.5	3336.4	13	288.0	366.9	24
94.0	3726.4	13	300.0	402.3	24
112.0	4395.6	36	316.0	458.7	32
134.0	4633.7	42			

Exhibit 11 - Table I

PROPOSED DAYTIME RADIATION PATTERN

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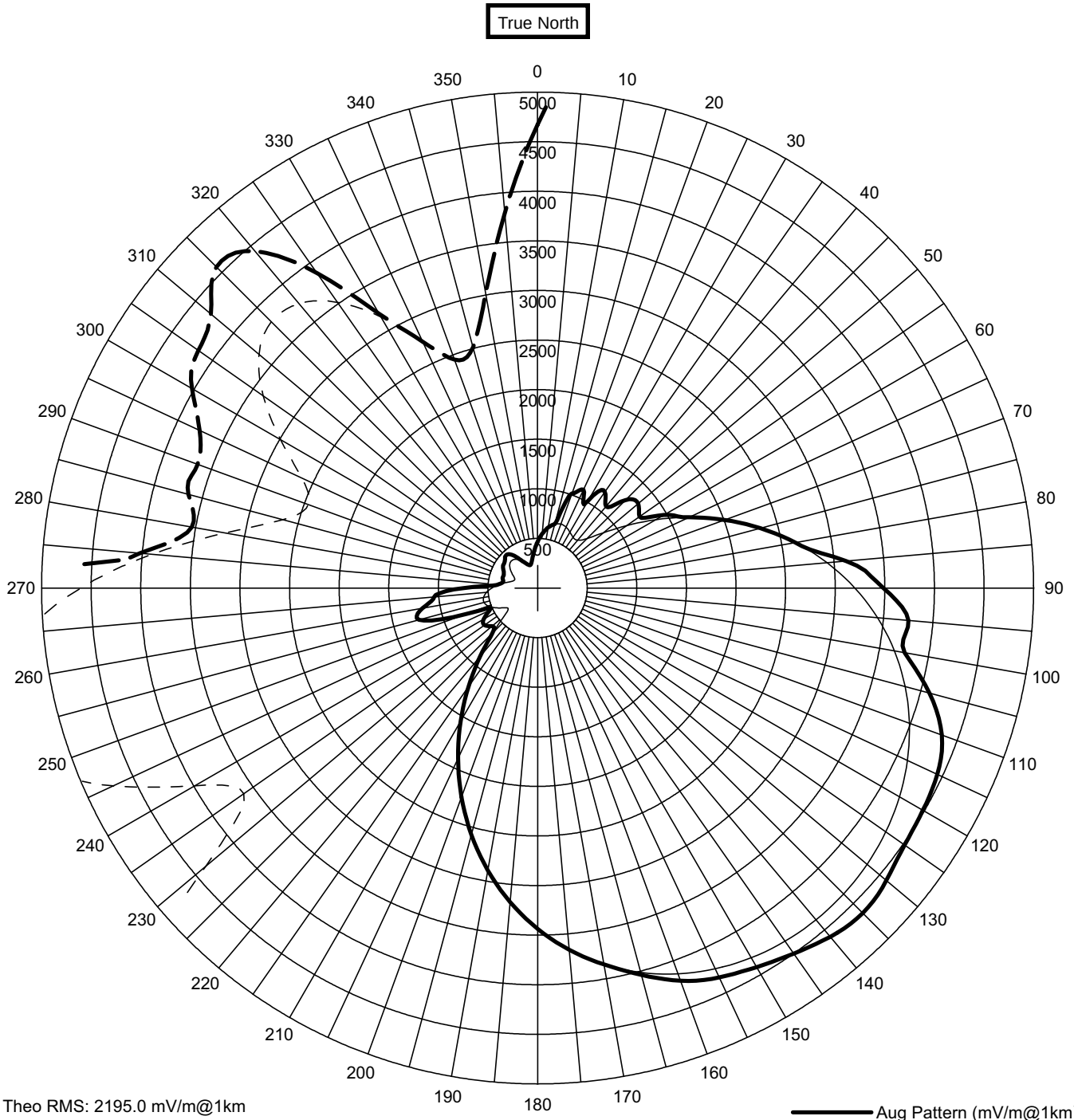
Azimuth (Deg)	Standard Pattern (mV/m @1km)	Augmented Pattern (mV/m @1km)	Azimuth (Deg)	Standard Pattern (mV/m @1km)	Augmented Pattern (mV/m @1km)
0	467.4	467.4	180	3436.7	3436.7
5	551.0	551.0	185	3178.6	3178.6
10	619.7	619.7	190	2890.2	2890.2
15	666.2	666.2	195	2576.1	2576.1
20	685.8	1013.9	200	2242.3	2242.3
25	678.5	1094.4	205	1897.1	1897.1
30	651.4	1012.6	210	1550.4	1550.4
35	623.5	1182.7	215	1213.8	1213.8
40	628.9	1074.3	220	901.4	901.4
45	705.4	1254.9	225	632.1	645.5
50	866.6	1322.9	230	437.0	599.3
55	1098.3	1255.0	235	361.5	653.0
60	1378.0	1472.6	240	398.8	627.9
65	1685.9	1685.9	245	472.1	536.3
70	2006.4	2006.4	250	530.9	772.9
75	2326.9	2326.9	255	558.8	1239.4
80	2637.3	2637.3	260	553.4	1178.0
85	2929.8	3122.5	265	518.4	1046.1
90	3198.8	3487.3	270	460.8	747.1
95	3440.4	3753.4	275	390.5	402.3
100	3652.8	3758.1	280	320.0	353.9
105	3835.2	4088.1	285	266.0	364.3
110	3988.4	4336.2	290	245.8	364.7
115	4113.4	4445.3	295	262.4	375.9
120	4211.9	4484.5	300	299.2	402.3
125	4285.3	4517.7	305	337.8	417.5
130	4335.2	4588.3	310	366.5	429.9
135	4362.1	4635.6	315	379.5	457.6
140	4366.5	4590.7	320	374.3	443.3
145	4347.7	4500.4	325	351.6	387.6
150	4304.8	4413.7	330	315.2	319.2
155	4235.9	4332.4	335	274.0	274.0
160	4139.2	4213.4	340	245.1	245.1
165	4012.5	4038.2	345	251.4	251.4
170	3854.0	3854.0	350	301.2	301.2



Theo RMS: 2195.0 mV/m@1km
Std RMS: 2306.133 mV/m@1km
Aug RMS: 2424.814 mV/m@1km
Q: 76.05 mV/m@1km

Horizontal Plane Augmented Pattern

Aug Pattern (mV/m@1km)
Std Pattern (mV/m@1km)
Aug Pattern X10
Std Pattern X10

#	Field Ratio	Phase (deg)	Spacing (deg)	Orient (deg)	Height (deg)	Ref Swtch	TL Swtch	A (deg)	B (deg)	C (deg)	D (deg)
1	0.651	143.5	90.0	316.0	0.0	0	1	81.7	8.3	0.0	0.0
2	1.000	0.0	20.0	281.0	0.0	0	1	81.7	8.3	0.0	0.0
3	0.512	-123.5	90.0	136.0	0.0	0	1	81.7	8.3	0.0	0.0

EXHIBIT 11 - FIGURE 1
PROPOSED DAYTIME STANDARD RADIATION PATTERN

prepared August 2005 for
Global Radio, L.L.C.
WNWR(AM) Bala Cynwyd, Pennsylvania
1540 kHz 50 kW DA-D
Facility ID 1027

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