

EXHIBIT 1.1
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PARTIAL PROOF OF PERFORMANCE
WKNR(AM) - CLEVELAND, OH
Infinity Radio of Cleveland, Inc.
Cleveland, OH

Because the WNCX transmitter site is located within 3.2 kilometers of the directional antenna system of WKNR(AM) - Cleveland, Ohio, Section 73.1692 of the FCC Rules requires that partial proofs of performance be conducted on the WKNR directional patterns both prior to and subsequent to the installation of the new antenna to permit combined operation by WNCX and WQAL. Although the “before” partial proof of performance measurements were conducted on WKNR prior to the installation of the new common antenna for use by WQAL and WNCX, it was not possible to generate a meaningful comparison between “before” and “after” measurements on WKNR due to the fact that the “before” measurements were conducted in December and January during the height of an extremely harsh winter in Northeast Ohio, while the “after” measurements were conducted in July during hot summer weather conditions. For this reason, no “before” partial proof of performance measurements are included as part of this exhibit. Instead, it includes only the “after” measurements, which document that the WKNR directional patterns are in proper adjustment following the installation of the new WQAL/WNCX antenna system.

The WKNR partial proof of performance measurements were conducted on each monitor point radial that was measured in the 1999 full proof of performance and consisted of twelve points of each radial. The measurements were then analyzed versus the full proof using log ratio analysis techniques. The calculated log ratio was then multiplied by the 1999 measured daytime inverse field to obtain the current inverse field on each radial. Tables 1.1.0 through 1.1.4 present the measurements and log ratio analysis for each radial

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which was measured on the WKNR daytime pattern. Table 1.1.5 is a tabulation of the log ratio for each radial, the 1999 daytime directional inverse field, and the daytime directional inverse field strength measured in this proof. The standard pattern limit for each radial is also listed in this table, showing that the measured daytime directional inverse field strength does not exceed the limit on any radial.

Tables 1.1.6 through 1.1.13 present the measurements and log ratio analysis for each radial which was measured on the WKNR nighttime pattern. Table 1.1.14 is a tabulation of the log ratio for each radial, the 1999 nighttime directional inverse field, and the nighttime directional inverse field strength measured in this proof. The standard pattern limit for each radial is also listed in this table, showing that the measured nighttime directional inverse field strength does not exceed the limit on any radial.

Based upon this information, it is obvious that the installation of the new WNCX/WQAL antenna system has not had any adverse impact on the WKNR directional patterns. Thus, WNCX has satisfied the intent of Section 73.1692 of the FCC Rules with regard to WKNR.

TABLE 1.1.0
 WKNR DAYTIME DIRECTIONAL
 FIELD STRENGTH MEASUREMENTS
 53.00 DEGREE RADIAL

 INFINITY RADIO OF CLEVELAND, INC.
 CLEVELAND, OH

(1)	(2)	(3)	(4)	(5)
POINT	DISTANCE (km)	1999 DAYTIME FIELD STRENGTH (mV/m)	PRESENT DAYTIME FIELD STRENGTH (mV/m)	LOG RATIO (4)/(3)
12-MP	4.50	38.000	37.000	-0.0116
13	4.69	46.500	52.000	0.0486
14	5.22	30.500	33.000	0.0342
15	5.40	40.000	37.000	-0.0339
16	6.12	27.000	29.000	0.0310
17	7.00	37.000	42.000	0.0550
18	7.28	18.500	19.500	0.0229
19	8.28	31.000	28.500	-0.0365
20	8.70	25.500	24.000	-0.0263
21	9.63	29.000	21.500	-0.1300
22	9.92	22.000	20.000	-0.0414
23	10.07	22.200	19.500	-0.0563

			LOG AVERAGE:	0.9727

ALL POINTS MEASURED ON 7/25/05 BETWEEN THE HOURS OF 1115 AND 1633
 EDT BY DEREK GORMAN USING POTOMAC INSTRUMENTS FIM-41 S/N 1396.
 THIS FIELD INTENSITY METER WAS LAST CALIBRATED ON JANUARY 28, 1999.

TABLE 1.1.1
 WKNR DAYTIME DIRECTIONAL
 FIELD STRENGTH MEASUREMENTS
 78.50 DEGREE RADIAL

 INFINITY RADIO OF CLEVELAND, INC.
 CLEVELAND, OH

(1)	(2)	(3)	(4)	(5)
POINT	DISTANCE (km)	1999 DAYTIME FIELD STRENGTH (mV/m)	PRESENT DAYTIME FIELD STRENGTH (mV/m)	LOG RATIO (4)/(3)
12	3.93	111.000	110.000	-0.0039
13	5.07	72.000	51.000	-0.1498
14	6.00	48.000	36.500	-0.1189
15-MP	6.17	68.000	47.000	-0.1604
16	6.39	47.000	30.000	-0.1950
17	7.13	56.000	37.000	-0.1800
18	7.34	50.000	32.000	-0.1938
19	7.66	44.000	27.500	-0.2041
20	7.82	48.000	28.000	-0.2341
21	8.32	34.000	21.500	-0.1990
22	8.87	35.000	22.500	-0.1919
23	10.96	34.000	17.500	-0.2884

				LOG AVERAGE: 0.6659

ALL POINTS MEASURED ON 7/25/05 BETWEEN THE HOURS OF 1653 AND 1744
 EDT BY DEREK GORMAN USING POTOMAC INSTRUMENTS FIM-41 S/N 1396.
 THIS FIELD INTENSITY METER WAS LAST CALIBRATED ON JANUARY 28, 1999.

TABLE 1.1.2
 WKNR DAYTIME DIRECTIONAL
 FIELD STRENGTH MEASUREMENTS
 121.50 DEGREE RADIAL

 INFINITY RADIO OF CLEVELAND, INC.
 CLEVELAND, OH

(1)	(2)	(3)	(4)	(5)
POINT	DISTANCE (km)	1999 DAYTIME FIELD STRENGTH (mV/m)	PRESENT DAYTIME FIELD STRENGTH (mV/m)	LOG RATIO (4)/(3)
12-MP	3.31	98.000	80.000	-0.0881
13	4.62	92.000	74.000	-0.0946
14	7.14	17.500	18.500	0.0241
15	8.17	21.000	15.500	-0.1319
16	10.00	12.200	6.000	-0.3082
17	10.73	13.500	8.800	-0.1859
18	11.49	9.700	6.700	-0.1607
19	12.04	11.500	5.800	-0.2973
20	14.57	4.200	3.650	-0.0610
21	15.00	4.000	2.750	-0.1627
22	17.33	4.600	2.550	-0.2562
23	18.18	2.900	1.800	-0.2071

				LOG AVERAGE: 0.6906

ALL POINTS MEASURED ON 7/26/05 BETWEEN THE HOURS OF 1630 AND 1746
 EDT BY DEREK GORMAN USING POTOMAC INSTRUMENTS FIM-41 S/N 1396.
 THIS FIELD INTENSITY METER WAS LAST CALIBRATED ON JANUARY 28, 1999.

TABLE 1.1.3
 WKNR DAYTIME DIRECTIONAL
 FIELD STRENGTH MEASUREMENTS
 265.50 DEGREE RADIAL

 INFINITY RADIO OF CLEVELAND, INC.
 CLEVELAND, OH

(1)	(2)	(3)	(4)	(5)
POINT	DISTANCE (km)	1999 DAYTIME FIELD STRENGTH (mV/m)	PRESENT DAYTIME FIELD STRENGTH (mV/m)	LOG RATIO (4)/(3)
14	3.12	350.000	290.000	-0.0817
15	3.53	215.000	245.000	0.0567
16	3.72	225.000	215.000	-0.0197
17-MP	3.90	205.000	185.000	-0.0446
18	4.28	215.000	195.000	-0.0424
19	4.60	225.000	225.000	0.0000
20	5.52	140.000	135.000	-0.0158
21	6.38	105.000	86.000	-0.0867
22	7.23	115.000	98.000	-0.0695
23	8.15	86.000	72.000	-0.0772
24	9.07	50.000	41.000	-0.0862
25	9.82	84.000	56.000	-0.1761

LOG AVERAGE: 0.8839

ALL POINTS MEASURED ON 7/27/05 BETWEEN THE HOURS OF 1530 AND 1654
 EDT BY DEREK GORMAN USING POTOMAC INSTRUMENTS FIM-41 S/N 1396.
 THIS FIELD INTENSITY METER WAS LAST CALIBRATED ON JANUARY 28, 1999.

TABLE 1.1.4
 WKNR DAYTIME DIRECTIONAL
 FIELD STRENGTH MEASUREMENTS
 346.00 DEGREE RADIAL

 INFINITY RADIO OF CLEVELAND, INC.
 CLEVELAND, OH

(1)	(2)	(3)	(4)	(5)
POINT	DISTANCE (km)	1999 DAYTIME FIELD STRENGTH (mV/m)	PRESENT DAYTIME FIELD STRENGTH (mV/m)	LOG RATIO (4)/(3)
13	3.83	80.000	99.000	0.0925
14	3.93	70.000	82.000	0.0687
15	4.13	79.000	98.000	0.0936
16	4.53	72.000	80.000	0.0458
17	4.76	74.000	80.000	0.0339
18	5.38	60.000	56.000	-0.0300
19-MP	6.04	52.000	46.000	-0.0532
20	7.77	34.800	30.500	-0.0573
21	8.65	25.200	24.000	-0.0212
22	9.60	36.500	35.000	-0.0182
23	10.60	26.000	19.000	-0.1362
24	14.38	19.200	13.000	-0.1694

 LOG AVERAGE: 0.9714

ALL POINTS MEASURED ON 7/26/05 BETWEEN THE HOURS OF 1028 AND 1146
 EDT BY DEREK GORMAN USING POTOMAC INSTRUMENTS FIM-41 S/N 1396.
 THIS FIELD INTENSITY METER WAS LAST CALIBRATED ON JANUARY 28, 1999.

TABLE 1.1.5
 TABULATION OF MEASURED
 WKNR DAYTIME DIRECTIONAL
 INVERSE FIELD STRENGTHS

 INFINITY RADIO OF CLEVELAND, INC.
 CLEVELAND, OH

RADIAL (Degrees)	1999 DAYTIME INVERSE FIELD (mV/m)		LOG AVERAGE	PRESENT DAYTIME INVERSE FIELD (mV/m)		RADIATION LIMIT (mV/m)	
	(mi)	(km)		(mi)	(km)	(mi)	(km)
53.00	211.3	340.0	0.9727	205.5	330.7	253.5	407.9
78.50	304.5	490.0	0.6659	202.7	326.3	475.1	764.6
121.50	142.9	230.0	0.6906	98.7	158.8	159.3	256.3
265.50	559.2	900.0	0.8839	494.3	795.5	609.8	981.4
346.00	285.8	460.0	0.9714	277.7	446.9	347.0	558.4

TABLE 1.1.6
 WKNR NIGHTTIME DIRECTIONAL
 FIELD STRENGTH MEASUREMENTS
 78.50 DEGREE RADIAL

 INFINITY RADIO OF CLEVELAND, INC.
 CLEVELAND, OH

(1)	(2)	(3)	(4)	(5)
POINT	DISTANCE (km)	1999 NIGHTTIME FIELD STRENGTH (mV/m)	PRESENT NIGHTTIME FIELD STRENGTH (mV/m)	LOG RATIO (4)/(3)
12	3.93	20.500	15.000	-0.1357
13	5.07	17.300	7.800	-0.3460
14	6.00	9.400	3.350	-0.4481
15-MP	6.17	15.500	4.100	-0.5775
16	6.39	10.100	4.500	-0.3511
17	7.13	14.200	3.700	-0.5841
18	7.34	7.800	2.400	-0.5119
19	7.66	4.600	0.350	-1.1187
20	7.82	6.000	0.960	-0.7959
21	8.32	4.700	1.500	-0.4960
22	8.87	8.300	1.800	-0.6638
23	10.96	6.200	1.750	-0.5494

			LOG AVERAGE:	0.2830

ALL POINTS MEASURED ON 7/25/05 BETWEEN THE HOURS OF 1316 AND 1430
 EDT BY DEREK GORMAN USING POTOMAC INSTRUMENTS FIM-41 S/N 1396.
 THIS FIELD INTENSITY METER WAS LAST CALIBRATED ON JANUARY 28, 1999.

TABLE 1.1.7
 WKNR NIGHTTIME DIRECTIONAL
 FIELD STRENGTH MEASUREMENTS
 99.00 DEGREE RADIAL

 INFINITY RADIO OF CLEVELAND, INC.
 CLEVELAND, OH

(1)	(2)	(3)	(4)	(5)
POINT	DISTANCE (km)	1999 NIGHTTIME FIELD STRENGTH (mV/m)	PRESENT NIGHTTIME FIELD STRENGTH (mV/m)	LOG RATIO (4)/(3)
13	3.88	44.000	34.500	-0.1056
14	4.83	43.000	32.000	-0.1283
15-MP	5.06	42.000	30.000	-0.1461
16	5.66	34.000	23.000	-0.1698
17	6.44	18.500	0.250	-1.8692
18	6.91	31.300	16.500	-0.2781
19	7.33	28.000	13.000	-0.3332
20	7.54	27.500	12.500	-0.3424
21	7.70	30.500	14.500	-0.3229
22	7.93	23.500	11.500	-0.3104
23	8.82	22.000	9.400	-0.3693
24	9.83	20.000	7.900	-0.4034

			LOG AVERAGE:	0.3997

ALL POINTS MEASURED ON 7/25/05 BETWEEN THE HOURS OF 1301 AND 1403
 EDT BY DEREK GORMAN USING POTOMAC INSTRUMENTS FIM-41 S/N 1396.
 THIS FIELD INTENSITY METER WAS LAST CALIBRATED ON JANUARY 28, 1999.

TABLE 1.1.8
 WKNR NIGHTTIME DIRECTIONAL
 FIELD STRENGTH MEASUREMENTS
 183.20 DEGREE RADIAL

 INFINITY RADIO OF CLEVELAND, INC.
 CLEVELAND, OH

(1)	(2)	(3)	(4)	(5)
POINT	DISTANCE (km)	1999 NIGHTTIME FIELD STRENGTH (mV/m)	PRESENT NIGHTTIME FIELD STRENGTH (mV/m)	LOG RATIO (4)/(3)
14-MP	3.47	35.000	24.000	-0.1639
15	4.00	31.200	24.000	-0.1139
16	4.42	26.500	18.000	-0.1680
17	6.17	14.500	11.000	-0.1200
18	8.67	9.400	10.000	0.0269
19	9.80	8.800	3.800	-0.3647
20	10.67	8.600	3.900	-0.3434
21	12.72	7.200	3.500	-0.3133
23	14.20	5.500	2.350	-0.3693
24	14.70	5.500	2.150	-0.4079
25	15.72	5.400	2.050	-0.4206
26	16.70	3.800	1.450	-0.4184

				LOG AVERAGE: 0.5436

POINTS 14-20 MEASURED ON 7/26/05 BETWEEN THE HOURS OF 1624 AND 1709 BY DEREK GORMAN USING POTOMAC INSTRUMENT FIM-41 S/N 1396. POINTS 21 AND 23-26 MEASURED ON 7/28/05 BETWEEN THE HOURS OF 1645 AND 1700 EDT BY DEREK GORMAN USING POTOMAC INSTRUMENTS FIM-41 S/N 1396. THIS FIELD INTENSITY METER WAS LAST CALIBRATED ON JANUARY 28, 1999.

TABLE 1.1.9
 WKNR NIGHTTIME DIRECTIONAL
 FIELD STRENGTH MEASUREMENTS
 237.00 DEGREE RADIAL

 INFINITY RADIO OF CLEVELAND, INC.
 CLEVELAND, OH

(1)	(2)	(3)	(4)	(5)
POINT	DISTANCE (km)	1999 NIGHTTIME FIELD STRENGTH (mV/m)	PRESENT NIGHTTIME FIELD STRENGTH (mV/m)	LOG RATIO (4)/(3)
15-MP	3.33	19.500	16.000	-0.0859
16	5.10	14.500	9.500	-0.1836
17	5.60	14.500	9.500	-0.1836
18	5.98	13.500	8.400	-0.2061
19	6.38	11.000	7.000	-0.1963
20	6.77	10.500	7.800	-0.1291
21	7.16	11.000	8.300	-0.1223
22	7.48	11.000	8.500	-0.1120
23	8.27	9.600	8.100	-0.0738
24	8.97	7.300	7.100	-0.0121
25	9.67	4.800	4.700	-0.0091
26	10.72	2.350	3.700	0.1971

			LOG AVERAGE:	0.8071

ALL POINTS MEASURED ON 7/27/05 BETWEEN THE HOURS OF 1228 AND 1326
 EDT BY DEREK GORMAN USING POTOMAC INSTRUMENTS FIM-41 S/N 1396.
 THIS FIELD INTENSITY METER WAS LAST CALIBRATED ON JANUARY 28, 1999.

TABLE 1.1.10
 WKNR NIGHTTIME DIRECTIONAL
 FIELD STRENGTH MEASUREMENTS
 252.00 DEGREE RADIAL

 INFINITY RADIO OF CLEVELAND, INC.
 CLEVELAND, OH

(1)	(2)	(3)	(4)	(5)
POINT	DISTANCE (km)	1999 NIGHTTIME FIELD STRENGTH (mV/m)	PRESENT NIGHTTIME FIELD STRENGTH (mV/m)	LOG RATIO (4)/(3)
14	3.18	10.000	12.500	0.0969
15	3.63	2.300	5.800	0.4017
16	3.86	5.500	8.100	0.1681
17	4.28	9.000	5.700	-0.1984
18-MP	4.80	10.000	5.400	-0.2676
19	7.10	3.750	2.200	-0.2316
20	7.62	4.400	1.850	-0.3763
21	7.97	5.800	3.100	-0.2721
22	8.32	6.500	3.500	-0.2688
23	8.82	4.800	3.050	-0.1969
24	9.22	3.000	2.400	-0.0969
25	10.17	2.400	2.750	0.0591

			LOG AVERAGE:	0.7970

ALL POINTS MEASURED ON 7/27/05 BETWEEN THE HOURS OF 1345 AND 1441
 EDT BY DEREK GORMAN USING POTOMAC INSTRUMENTS FIM-41 S/N 1396.
 THIS FIELD INTENSITY METER WAS LAST CALIBRATED ON JANUARY 28, 1999.

TABLE 1.1.11
 WKNR NIGHTTIME DIRECTIONAL
 FIELD STRENGTH MEASUREMENTS
 273.00 DEGREE RADIAL

 INFINITY RADIO OF CLEVELAND, INC.
 CLEVELAND, OH

(1)	(2)	(3)	(4)	(5)
POINT	DISTANCE (km)	1999 NIGHTTIME FIELD STRENGTH (mV/m)	PRESENT NIGHTTIME FIELD STRENGTH (mV/m)	LOG RATIO (4)/(3)
14-MP	3.75	11.600	2.100	-0.7422
15	4.57	10.500	0.850	-1.0918
16	5.15	7.400	3.000	-0.3921
17	5.90	4.400	4.300	-0.0100
18	6.17	5.500	4.100	-0.1276
19	6.42	4.500	4.700	0.0189
20	7.18	2.200	1.850	-0.0753
21	7.57	4.100	1.700	-0.3823
22	8.64	1.750	1.550	-0.0527
23	9.27	1.450	1.150	-0.1007
24	10.16	4.500	1.550	-0.4629
25	10.63	1.900	1.700	-0.0483

			LOG AVERAGE:	0.5141

POINTS 14-16 MEASURED ON 7/27/05 BETWEEN THE HOURS OF 1455 AND 1506 EDT BY DEREK GORMAN USING POTOMAC INSTRUMENTS FIM-41 S/N 1396. POINTS 17-25 MEASURED ON 7/28/05 BETWEEN THE HOURS OF 1230 AND 1342 EDT BY DEREK GORMAN USING POTOMAC INSTRUMENTS FIM-41 S/N 1396. THIS FIELD INTENSITY METER WAS LAST CALIBRATED ON JANUARY 28, 1999.

TABLE 1.1.12
 WKNR NIGHTTIME DIRECTIONAL
 FIELD STRENGTH MEASUREMENTS
 290.00 DEGREE RADIAL

 INFINITY RADIO OF CLEVELAND, INC.
 CLEVELAND, OH

(1)	(2)	(3)	(4)	(5)
POINT	DISTANCE (km)	1999 NIGHTTIME FIELD STRENGTH (mV/m)	PRESENT NIGHTTIME FIELD STRENGTH (mV/m)	LOG RATIO (4)/(3)
13	3.03	17.000	24.000	0.1498
14	3.45	10.000	17.500	0.2430
15-MP	3.78	13.500	16.500	0.0872
18	5.32	6.900	6.000	-0.0607
19	6.22	7.000	9.400	0.1280
21	8.17	9.500	13.000	0.1362
23	9.92	7.200	5.300	-0.1331
24	11.00	3.400	2.500	-0.1335

			LOG AVERAGE:	1.1275

ALL POINTS MEASURED ON 7/28/05 BETWEEN THE HOURS OF 1352 AND 1504
 EDT BY DEREK GORMAN USING POTOMAC INSTRUMENTS FIM-41 S/N 1396.
 THIS FIELD INTENSITY METER WAS LAST CALIBRATED ON JANUARY 28, 1999.

TABLE 1.1.13
 WKNR NIGHTTIME DIRECTIONAL
 FIELD STRENGTH MEASUREMENTS
 308.00 DEGREE RADIAL

 INFINITY RADIO OF CLEVELAND, INC.
 CLEVELAND, OH

(1)	(2)	(3)	(4)	(5)
POINT	DISTANCE (km)	1999 NIGHTTIME FIELD STRENGTH (mV/m)	PRESENT NIGHTTIME FIELD STRENGTH (mV/m)	LOG RATIO (4)/(3)
12	3.47	4.400	6.500	0.1695
13	3.88	4.000	4.500	0.0512
14	4.88	5.000	4.500	-0.0458
15-MP	5.42	8.600	2.250	-0.5823
16	5.80	10.000	5.000	-0.3010
17	6.57	9.000	4.400	-0.3108
18	7.32	2.100	3.600	0.2341
19	8.22	4.500	8.000	0.2499
20	9.23	5.000	2.600	-0.2840
21	10.12	3.200	4.000	0.0969
22	10.70	1.500	2.800	0.2711
23	11.96	4.000	2.400	-0.2218

LOG AVERAGE: 0.8788

ALL POINTS MEASURED ON 7/28/05 BETWEEN THE HOURS OF 1514 AND 1622
 EDT BY DEREK GORMAN USING POTOMAC INSTRUMENTS FIM-41 S/N 1396.
 THIS FIELD INTENSITY METER WAS LAST CALIBRATED ON JANUARY 28, 1999.

TABLE 1.1.14
 TABULATION OF MEASURED
 WKNR NIGHTTIME DIRECTIONAL
 INVERSE FIELD STRENGTHS

 INFINITY RADIO OF CLEVELAND, INC.
 CLEVELAND, OH

RADIAL (Degrees)	1999 NIGHTTIME INVERSE FIELD (mV/m)		LOG AVERAGE	PRESENT NIGHTTIME INVERSE FIELD (mV/m)		RADIATION LIMIT (mV/m)	
	(mi)	(km)		(mi)	(km)	(mi)	(km)
78.50	60.9	98.0	0.2830	17.2	27.7	101.3	163.1
99.00	142.9	230.0	0.3997	57.1	91.9	178.0	286.4
183.20	111.8	180.0	0.5436	60.8	97.8	127.6	205.4
237.00	46.6	75.0	0.8071	37.6	60.5	53.6	86.2
252.00	22.4	36.0	0.7970	17.8	28.7	26.8	43.2
273.00	21.1	34.0	0.5141	10.9	17.5	25.4	40.8
290.00	32.9	53.0	1.1275	37.1	59.8	39.5	63.5
308.00	32.9	53.0	0.8788	28.9	46.6	38.6	62.1