

EXHIBIT 10.0
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WKNR PARTIAL PROOFS
OF PERFORMANCE
(DAYTIME DIRECTIONAL ANTENNA SYSTEM)

Partial proof of performance measurements were conducted on the daytime directional antenna system of WKNR(AM) - Cleveland, Ohio (850 kHz) both prior to and following the construction of the antenna system for the combined auxiliary facilities of WNCX(FM) and WQAL(FM). These measurements were conducted on each daytime monitor point radial that was measured in the 1999 full proof of performance. The measurements were conducted with WKNR operating with its daytime directional facilities and consisted of at least ten points on each radial. The measurements were then analyzed versus the full proof using log ratio analysis techniques. Prior to conducting the measurements, the field intensity meters used to conduct these measurements were compared against a recently calibrated meter to verify their accuracy and were found to be in good agreement.

Tables 10.0.0 through 10.0.4 present the measurements conducted “before” the start of the construction of the WNCX/WQAL auxiliary antenna system and the log ratio analysis of these measurements. Table 10.0.5 is a tabulation of the 1999 inverse fields, the inverse fields measured in this “before” proof, and the daytime standard pattern limit for each radial. As can be seen from an examination of this table, the measured inverse field does not exceed the standard pattern limit on any of these radials.

Tables 10.0.6 through 10.0.10 present the measurements conducted “after” the completion of the construction of the WNCX/WQAL auxiliary antenna system and the log ratio analysis for these measurements. Table 10.0.11 is a tabulation of the 1999 inverse fields, the inverse fields measured in this “after” proof, and the daytime standard pattern limit for each radial. As can be seen from an examination of this table, the measured postconstruction inverse field also does not exceed the standard pattern limit on any of these radials.

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Table 10.0.12 presents a comparison of the results of these two partial proofs of performance. This table shows that there is not a significant change between the measurements conducted before the construction of this auxiliary antenna system and those conducted following the completion of this construction. Based upon this information, it is felt that the construction of this auxiliary antenna system has had no adverse impact on the WKNR daytime directional antenna system.

TABLE 10.0.0
WKNR "BEFORE" DAYTIME DIRECTIONAL
FIELD STRENGTH MEASUREMENTS
53.00 DEGREE RADIAL

(1)	(2)	(3)	(4)	(5)
POINT	DISTANCE	1999 DAYTIME FIELD STRENGTH	PRESENT DAYTIME FIELD STRENGTH	LOG RATIO
(km)	(mV/m)	(mV/m)	(4)/(3)	
12-MP	4.50	38.000	32.000	-0.0746
13	4.69	46.500	46.000	-0.0047
14	5.22	30.500	30.500	0.0000
15	5.40	40.000	34.000	-0.0706
16	6.12	27.000	27.500	0.0080
17	7.00	37.000	39.500	0.0284
18	7.28	18.500	18.000	-0.0119
19	8.28	31.000	27.000	-0.0600
20	8.70	25.500	23.500	-0.0355
21	9.63	29.000	22.500	-0.1102
22	9.92	22.000	18.500	-0.0753
23	10.07	22.200	19.000	-0.0676

LOG AVERAGE: 0.9131

ALL POINTS MEASURED ON 6/27/07 BETWEEN THE HOURS OF 1034 AND 1126
EDT BY ROGER STEVENS USING POTOMAC INSTRUMENTS FIM-21 S/N 1021.
THIS FIELD INTENSITY METER WAS LAST CALIBRATED ON SEPTEMBER 16,
2002.

TABLE 10.0.1
WKNR "BEFORE" DAYTIME DIRECTIONAL
FIELD STRENGTH MEASUREMENTS
78.50 DEGREE RADIAL

(1)	(2)	(3)	(4)	(5)
POINT	DISTANCE	1999 DAYTIME FIELD STRENGTH	PRESENT DAYTIME FIELD STRENGTH	LOG RATIO
	(km)	(mV/m)	(mV/m)	(4)/(3)
12	3.93	111.000	92.000	-0.0815
13	5.07	72.000	46.000	-0.1946
14	6.00	48.000	32.000	-0.1761
15-MP	6.17	68.000	43.000	-0.1990
16	6.39	47.000	28.500	-0.2173
17	7.13	56.000	34.500	-0.2104
18	7.34	50.000	28.500	-0.2441
19	7.66	44.000	24.000	-0.2632
20	7.82	48.000	26.500	-0.2580
21	8.32	34.000	18.500	-0.2643
22	8.87	35.000	18.750	-0.2711
23	10.96	34.000	14.500	-0.3701

LOG AVERAGE: 0.5900

ALL POINTS MEASURED ON 6/27/07 BETWEEN THE HOURS OF 1212 AND 1309
EDT BY ROGER STEVENS USING POTOMAC INSTRUMENTS FIM-21 S/N 1021.
THIS FIELD INTENSITY METER WAS LAST CALIBRATED ON SEPTEMBER 16,
2002.

TABLE 10.0.2
WKNR "BEFORE" DAYTIME DIRECTIONAL
FIELD STRENGTH MEASUREMENTS
121.50 DEGREE RADIAL

(1)	(2)	(3)	(4)	(5)
POINT	DISTANCE	1999 DAYTIME FIELD STRENGTH	PRESENT DAYTIME FIELD STRENGTH	LOG RATIO
	(km)	(mV/m)	(mV/m)	(4)/(3)
12-MP	3.31	98.000	76.000	-0.1104
13	4.62	92.000	111.000	0.0815
14	7.14	17.500	19.500	0.0470
15	8.17	21.000	15.500	-0.1319
16	10.00	12.200	8.000	-0.1833
17	10.73	13.500	7.500	-0.2553
18	11.49	9.700	6.000	-0.2086
19	12.04	11.500	5.800	-0.2973
20	14.57	4.200	3.450	-0.0854
21	15.00	4.000	2.650	-0.1788
22	17.33	4.600	2.250	-0.3106
23	18.18	2.900	1.600	-0.2583

LOG AVERAGE: 0.6957

ALL POINTS MEASURED ON 6/27/07 BETWEEN THE HOURS OF 1334 AND 1447
EDT BY ROGER STEVENS USING POTOMAC INSTRUMENTS FIM-21 S/N 1021.
THIS FIELD INTENSITY METER WAS LAST CALIBRATED ON SEPTEMBER 16,
2002.

TABLE 10.0.3
WKNR "BEFORE" DAYTIME DIRECTIONAL
FIELD STRENGTH MEASUREMENTS
265.50 DEGREE RADIAL

(1)	(2)	(3)	(4)	(5)
POINT	DISTANCE	1999 DAYTIME FIELD STRENGTH	PRESENT DAYTIME FIELD STRENGTH	LOG RATIO
	(km)	(mV/m)	(mV/m)	(4)/(3)
14	3.12	350.000	333.000	-0.0216
15	3.53	215.000	180.000	-0.0772
16	3.72	225.000	215.000	-0.0197
17-MP	3.90	205.000	178.000	-0.0613
18	4.28	215.000	180.000	-0.0772
19	4.60	225.000	218.000	-0.0137
20	5.52	140.000	129.000	-0.0355
21	6.38	105.000	73.000	-0.1579
22	7.23	115.000	87.000	-0.1212
23	8.15	86.000	60.000	-0.1563
24	9.07	50.000	36.000	-0.1427
25	9.82	84.000	51.000	-0.2167

LOG AVERAGE: 0.8096

ALL POINTS MEASURED ON 6/27/07 BETWEEN THE HOURS OF 1046 AND 1140
EDT BY BRIAN WARMUS USING POTOMAC INSTRUMENTS FIM-21 S/N 1129.
THIS FIELD INTENSITY METER WAS LAST CALIBRATED ON SEPTEMBER 14,
1999.

TABLE 10.0.4
WKNR "BEFORE" DAYTIME DIRECTIONAL
FIELD STRENGTH MEASUREMENTS
346.00 DEGREE RADIAL

(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	97.000	0.0837
14	3.93	70.000	76.000	0.0357
15	4.13	79.000	87.000	0.0419
16	4.58	72.000	74.000	0.0119
17	4.76	74.000	72.000	-0.0119
18	5.38	60.000	47.000	-0.1061
19-MP	6.04	52.000	46.000	-0.0532
20	7.77	34.800	34.500	-0.0038
21	8.65	25.200	23.500	-0.0303
22	9.60	36.500	30.000	-0.0852
23	10.60	26.000	17.500	-0.1719
24	14.38	19.200	11.000	-0.2419

LOG AVERAGE: 0.9031

ALL POINTS MEASURED ON 6/27/07 BETWEEN THE HOURS OF 1241 AND 1358
EDT BY BRIAN WARMUS USING POTOMAC INSTRUMENTS FIM-21 S/N 1129.
THIS FIELD INTENSITY METER WAS LAST CALIBRATED ON SEPTEMBER 14,
1999.

TABLE 10.0.5
 TABULATION OF MEASURED
 WKNR "BEFORE" DAYTIME DIRECTIONAL
 INVERSE FIELD STRENGTHS

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	0.9131	192.9	310.4	253.5	407.9
78.50	304.5	490.0	0.5900	179.6	289.1	475.1	764.6
121.50	142.9	230.0	0.6957	99.4	160.0	159.3	256.3
265.50	559.2	900.0	0.8096	452.7	728.6	609.8	981.4
346.00	285.8	460.0	0.9031	258.1	415.4	346.8	558.2

TABLE 10.0.6
WKNR "AFTER" DAYTIME DIRECTIONAL
FIELD STRENGTH MEASUREMENTS
53.00 DEGREE RADIAL

(1)	(2)	(3)	(4)	(5)
POINT	DISTANCE	1999 DAYTIME FIELD STRENGTH	PRESENT DAYTIME FIELD STRENGTH	LOG RATIO (4)/(3)
(km)	(mV/m)	(mV/m)		
12-MP	4.50	38.000	38.000	0.0000
13	4.69	46.500	46.500	0.0000
14	5.22	30.500	32.000	0.0209
15	5.40	40.000	38.000	-0.0223
16	6.12	27.000	27.500	0.0080
17	7.00	37.000	34.000	-0.0367
18	7.28	18.500	18.500	0.0000
19	8.28	31.000	28.500	-0.0365
20	8.70	25.500	24.750	-0.0130
21	9.63	29.000	23.000	-0.1007
22	9.92	22.000	18.000	-0.0872
23	10.07	22.200	20.500	-0.0346

			LOG AVERAGE:	0.9437

ALL POINTS MEASURED ON 7/25/07 BETWEEN THE HOURS OF 1054 AND 1135
EDT BY ROGER STEVENS USING POTOMAC INSTRUMENTS FIM-21 S/N 1021.
THIS FIELD INTENSTIY METER WAS LAST CALIBRATED ON SEPTEMBER 16,
2002.

TABLE 10.0.7
WKNR "AFTER" DAYTIME DIRECTIONAL
FIELD STRENGTH MEASUREMENTS
78.50 DEGREE RADIAL

(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	98.000	-0.0541
13	5.07	72.000	51.000	-0.1498
14	6.00	48.000	39.500	-0.0846
15-MP	6.17	68.000	47.000	-0.1604
16	6.39	47.000	34.500	-0.1343
17	7.13	56.000	43.000	-0.1147
18	7.34	50.000	33.500	-0.1739
19	7.66	44.000	31.500	-0.1451
20	7.82	48.000	29.000	-0.2188
21	8.32	34.000	22.500	-0.1793
22	8.87	35.000	20.500	-0.2323
23	10.96	34.000	18.750	-0.2585

LOG AVERAGE: 0.6937

ALL POINTS MEASURED ON 7/25/07 BETWEEN THE HOURS OF 1205 AND 1245
EDT BY ROGER STEVENS USING POTOMAC INSTRUMENTS FIM-21 S/N 1021.
THIS FIELD INTENSTTY METER WAS LAST CALIBRATED ON SEPTEMBER 16,
2002.

TABLE 10.0.8
WKNR "AFTER" DAYTIME DIRECTIONAL
FIELD STRENGTH MEASUREMENTS
121.50 DEGREE RADIAL

(1)	(2)	(3)	(4)	(5)
POINT	DISTANCE	1999 DAYTIME FIELD STRENGTH	PRESENT DAYTIME FIELD STRENGTH	LOG RATIO
	(km)	(mV/m)	(mV/m)	(4)/(3)
12-MP	3.31	98.000	74.000	-0.1220
13	4.62	92.000	121.000	0.1190
14	7.14	17.500	18.250	0.0182
15	8.17	21.000	17.500	-0.0792
16	10.00	12.200	10.500	-0.0652
17	10.73	13.500	7.600	-0.2495
18	11.49	9.700	7.300	-0.1234
19	12.04	11.500	6.000	-0.2825
20	14.57	4.200	4.300	0.0102
21	15.00	4.000	3.350	-0.0770
22	17.33	4.600	2.950	-0.1929
23	18.18	2.900	2.100	-0.1402

LOG AVERAGE: 0.7967

ALL POINTS MEASURED ON 7/25/07 BETWEEN THE HOURS OF 1256 AND 1356 EDT BY ROGER STEVENS USING POTOMAC INSTRUMENTS FIM-21 S/N 1021. THIS FIELD INTENSITY METER WAS LAST CALIBRATED ON SEPTEMBER 16, 2002.

TABLE 10.0.9
WKNR "AFTER" DAYTIME DIRECTIONAL
FIELD STRENGTH MEASUREMENTS
265.50 DEGREE RADIAL

(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	270.000	-0.1127
15	3.53	215.000	165.000	-0.1150
16	3.72	225.000	219.000	-0.0117
17-MP	3.90	205.000	182.000	-0.0517
18	4.28	215.000	190.000	-0.0537
19	4.60	225.000	219.000	-0.0117
20	5.52	140.000	131.000	-0.0289
21	6.38	105.000	79.000	-0.1236
22	7.23	115.000	89.000	-0.1113
23	8.15	86.000	63.000	-0.1352
24	9.07	50.000	41.000	-0.0862
25	9.82	84.000	54.000	-0.1919

LOG AVERAGE: 0.8201

ALL POINTS MEASURED ON 7/25/07 BETWEEN THE HOURS OF 1050 AND 1146
EDT BY BRIAN WARMUS USING POTOMAC INSTRUMENTS FIM-21 S/N 1129.
THIS FIELD INTENSITY METER WAS LAST CALIBRATED ON SEPTEMBER 14,
1999.

TABLE 10.0.10
WKNR "AFTER" DAYTIME DIRECTIONAL
FIELD STRENGTH MEASUREMENTS
346.00 DEGREE RADIAL

(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	94.000	0.0700
14	3.93	70.000	74.000	0.0241
15	4.13	79.000	90.000	0.0566
16	4.58	72.000	79.000	0.0403
17	4.76	74.000	73.000	-0.0059
18	5.38	60.000	47.000	-0.1061
19-MP	6.04	52.000	46.500	-0.0486
20	7.77	34.800	34.000	-0.0101
21	8.65	25.200	23.000	-0.0397
22	9.60	36.500	33.500	-0.0372
23	10.60	26.000	20.000	-0.1139
24	14.38	19.200	13.000	-0.1694

LOG AVERAGE: 0.9369

ALL POINTS MEASURED ON 7/25/07 BETWEEN THE HOURS OF 1244 AND 1346
EDT BY BRIAN WARMUS USING POTOMAC INSTRUMENTS FIM-21 S/N 1129.
THIS FIELD INTENSITY METER WAS LAST CALIBRATED ON SEPTEMBER 14,
1999.

TABLE 10.0.11
 TABULATION OF MEASURED
 WKNR "AFTER" DAYTIME DIRECTIONAL
 INVERSE FIELD STRENGTHS

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	0.9437	199.4	320.9	253.5	407.9
78.50	304.5	490.0	0.6937	211.2	339.9	475.1	764.6
121.50	142.9	230.0	0.7967	113.9	183.2	159.3	256.3
265.50	559.2	900.0	0.8201	458.6	738.1	609.8	981.4
346.00	285.8	460.0	0.9369	267.8	431.0	346.8	558.2

TABLE 10.0.12

COMPARISON OF WKNR
"BEFORE" TO "AFTER"
DAYTIME DIRECTIONAL
INVERSE FIELD STRENGTHS

<u>Azimuth (Degrees)</u>	<u>"Before" Measured Inverse Field Strength (mV/m at 1 km)</u>	<u>"After" Measured Inverse Field Strength (mV/m at 1 km)</u>	<u>Standard Pattern Limit (mV/m at 1 km)</u>
53.0	310.4	320.9	407.9
78.5	289.1	339.9	764.6
121.5	160	183.2	256.3
265.5	728.6	738.1	981.4
346.0	415.4	431	558.2