

Exhibit 14 - Statement B
DAYTIME COVERAGE AND
ALLOCATION CONSIDERATIONS - AMENDED
prepared for
WTRW, Inc.
WGBW Denmark, Wisconsin
Facility Id 74127
1590 kHz 10 kW-D 0.2 kW-N DA-2 U

Daytime Coverage Contours

The proposed (amended) WGBW daytime coverage contours are shown in **Exhibit 14-Figures 4, 4A and 4B**. These contours utilize ground conductivities obtained from FCC Figure M3. Distances to contours and associated ground conductivity data for the proposed WGBW facility are summarized in **Exhibit 14-Table II**.

Daytime Coverage of Denmark, Wisconsin

As shown in **Exhibit 14-Figure 4**, the proposed daytime facility will cover 100 percent of the proposed city of license, Denmark, Wisconsin. This complies with the Commission's policy of requiring at least 80 percent coverage of the community of license.

Daytime Allocations Considerations

The locations of the protected and interfering contours of the *licensed* daytime WGBW facility were predicted using measured conductivities from the station's January 1973 Proof of Performance along with measurements made on WGBW by the licensee of WONX as filed in the 1989 WONX application BP-19890306AE. The contour locations for the *proposed* daytime WGBW facility were predicted using the FCC's Figure M-3 conductivity assumptions.

Pertinent nearby stations operating on the same channel, and within three channels above and below the proposed frequency of use, were predicted using both M-3 conductivity data and measured conductivity data, where indicated.

Daytime CoChannel Allocations Considerations

The locations of the predicted contours for cochannel stations are shown on **Exhibit 14-Figure 5**. Only one cochannel facility, that being the licensed (BL-20001020ABK) and the proposed (BP-20070404ABB) facilities of WONX, Evanston, Illinois, merits special

Exhibit 14 - Statement B
DAYTIME COVERAGE AND
ALLOCATION CONSIDERATIONS - AMENDED
(page 2 of 4)

consideration given the proximity of this station to WGBW. However, as demonstrated herein, there is no existing prohibited contour overlap on U.S. *land area* between the WONX (as licensed and proposed) and WGBW (as licensed and proposed) operations. Contour overlap over large bodies of water such as oceans or the Great Lakes, which is the case at hand, is normally disregarded by Commission Staff, per Section 73.37 of the Rules. Further, the “over water” overlap is reduced by the WGBW amended proposal, as is evident by a visual inspection of the map of **Exhibit 14-Figure 5**, which is a preferable outcome under FCC Rule Section 73.37.

Consideration of this situation was considered as follows: The distances to contours for the licensed and proposed WGBW facilities were determined as described in a previous paragraph using measured data and FCC Figure M-3 where pertinent. The distances to contours for the licensed and proposed WONX operations were calculated using measured conductivities from several different sources. For the WONX radials pertinent to this allocation study, measured conductivities along the 15° and the 45° radials were taken from the 1982 WONX proof of performance (as recapitulated and analyzed in the WONX filing of BP-19831101AB) and conductivities along the 325°, 345°, and 350° radials were taken from measurements filed in the WONX application for construction permit, file number BP-19890306AE. Distances to the contours and the underlying conductivity basis used in this study are included herein as **Exhibit 14-Table IIIA** for the *licensed* WONX operation and **Exhibit 14-Table IIIB** for the *proposed* (BP-20070404ABB) WONX facility.¹

As demonstrated herein on **Exhibit 14-Figure 5**, there is no existing prohibited contour overlap on U.S. *land area* between the WONX (as licensed and proposed) and WGBW (as licensed and proposed) operations. Consequently, it is believed that this amended proposal satisfies the Commission’s rules and policies with respect to WONX and all other cochannel stations.

¹ The licensee of WONX previously filed an application to move the station and change the community of license (under BMJP-20051031ACF). That application was dismissed on April 18, 2007 at the request of the applicant. Accordingly, no consideration of that particular proposal is given in this amendment.

Exhibit 14 - Statement B
DAYTIME COVERAGE AND
ALLOCATION CONSIDERATIONS - AMENDED
 (page 3 of 4)

Daytime First Adjacent Channel Allocations Considerations

The locations of pertinent protected and interfering contours for first adjacent stations are shown on **Exhibit 14-Figure 6**. Only one facility, that being the licensed WRPN operation (Ripon, Wisconsin) merits special consideration.

As seen on **Exhibit 14-Figure 6**, and the detailed showing of **Exhibit 14-Figure 6A**, normally prohibited (0.5 mV/m versus 0.25 mV/m) contour overlap exists between the licensed facilities of WRPN and WGBW. As is also shown, this overlap condition will continue to exist under the WGBW amended daytime proposal. However, as demonstrated herein, the amount of overlap will be *reduced* under this amended proposal, which is both desirable and satisfies the conditions of **Note 1 of Section 73.37** of the Commission’s Rules.

For the purposes of considering this particular situation, measured conductivity data for WRPN were taken from the WRPN February 1966 proof of performance.² Distances to the contours (and measured conductivity data) used in this study are included herein as **Exhibit 14-Table IIC**. The resulting maps of **Exhibit 14 - Figures 6 and 6A** illustrate the extent of prohibited contour overlap area between the licensed and proposed WGBW facility with respect to the licensed WRPN operation. The following table quantifies this overlap in terms of land area.³

<u>Station</u>	<u>Interference Received by Licensed WGBW From WRPN</u> (sq. km)	<u>Interference Received by Proposed WGBW From WRPN</u> (sq. km)	<u>Interference Caused by Licensed WGBW To WRPN</u> (sq. km)	<u>Interference Caused by Proposed WGBW to WRPN</u> (sq. km)
WRPN, 1600 kHz Ripon, WI	1,190	1,183	949.6	326.6

As demonstrated above, there is a decrease in interference caused and received by the proposed facility. In fact, the interference *caused* by WGBW will be significantly *reduced* under

² As discussed in a previous section of this Statement, measured conductivity data were employed for the licensed WGBW operation while FCC Figure M-3 conductivity data were employed for the proposed amended operation.

³ “Interference Received” means instances where a station’s protected 0.5 mV/m contour is overlapped by the other station’s 0.25 mV/m contour. “Interference Caused” means instances where a station’s 0.25 mV/m contour overlaps the other station’s 0.5 mV/m contour.

Exhibit 14 - Statement B
DAYTIME COVERAGE AND
ALLOCATION CONSIDERATIONS - AMENDED
(page 4 of 4)

this amendment. Consequently, this proposal meets the conditions of **Note 1** of **Section 73.37** by reducing the total area of existing contour overlap.

It is thus believed that this amended proposal satisfies the Commission's rules and policies with respect to all first adjacent stations.

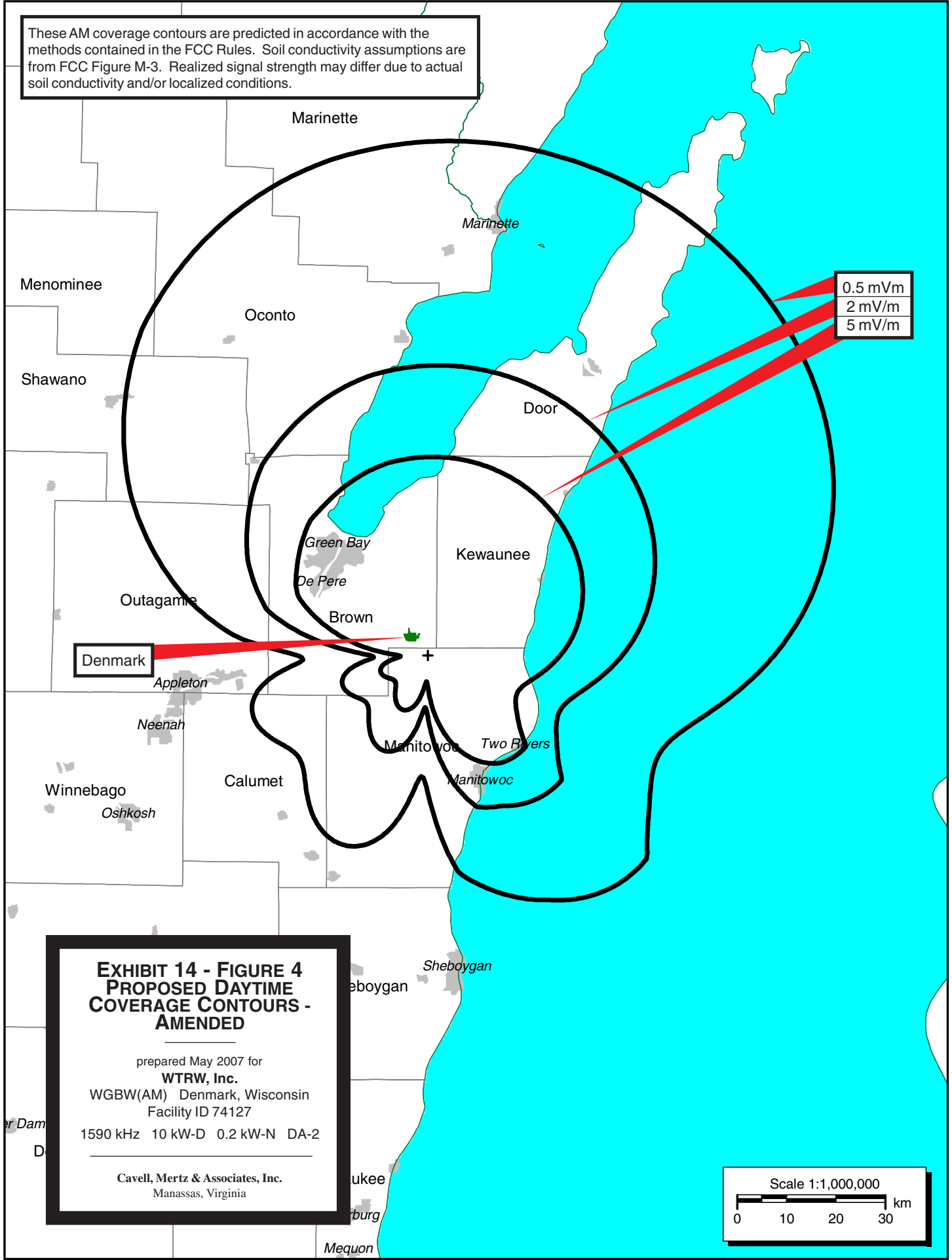
Daytime Second and Third Adjacent Channel Allocations Considerations

Exhibit 14-Figure 7 demonstrates that the proposed facility will have no impact on, or receive any impact from, any second adjacent station. Similarly, **Exhibit 14-Figure 8** demonstrates that the proposed facility will have no impact on, or receive any impact from, any third adjacent station.

Conclusion

It is thus believed that this amended proposal satisfies the Commission's requirements with respect to daytime allocation and daytime coverage rules and policies.

These AM coverage contours are predicted in accordance with the methods contained in the FCC Rules. Soil conductivity assumptions are from FCC Figure M-3. Realized signal strength may differ due to actual soil conductivity and/or localized conditions.



Denmark

0.5 mV/m
2 mV/m
5 mV/m

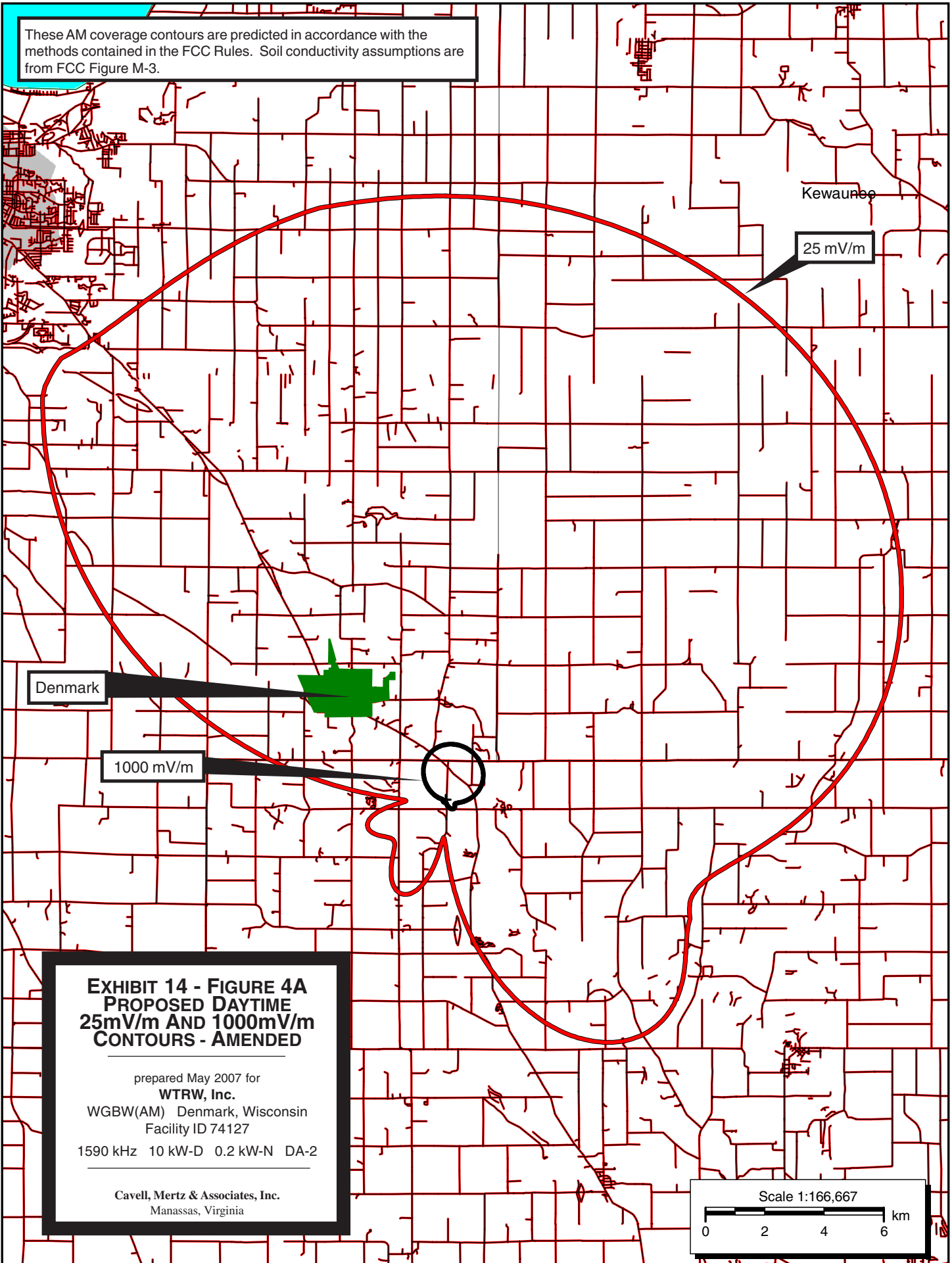
**EXHIBIT 14 - FIGURE 4
PROPOSED DAYTIME
COVERAGE CONTOURS -
AMENDED**

prepared May 2007 for
WTRW, Inc.
WGBW(AM) Denmark, Wisconsin
Facility ID 74127
1590 kHz 10 kW-D 0.2 kW-N DA-2

Cavell, Mertz & Associates, Inc.
Manassas, Virginia

Scale 1:1,000,000
0 10 20 30 km

These AM coverage contours are predicted in accordance with the methods contained in the FCC Rules. Soil conductivity assumptions are from FCC Figure M-3.



Kewaunee

25 mV/m

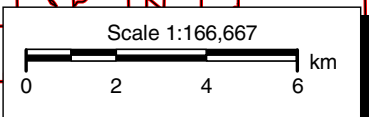
Denmark

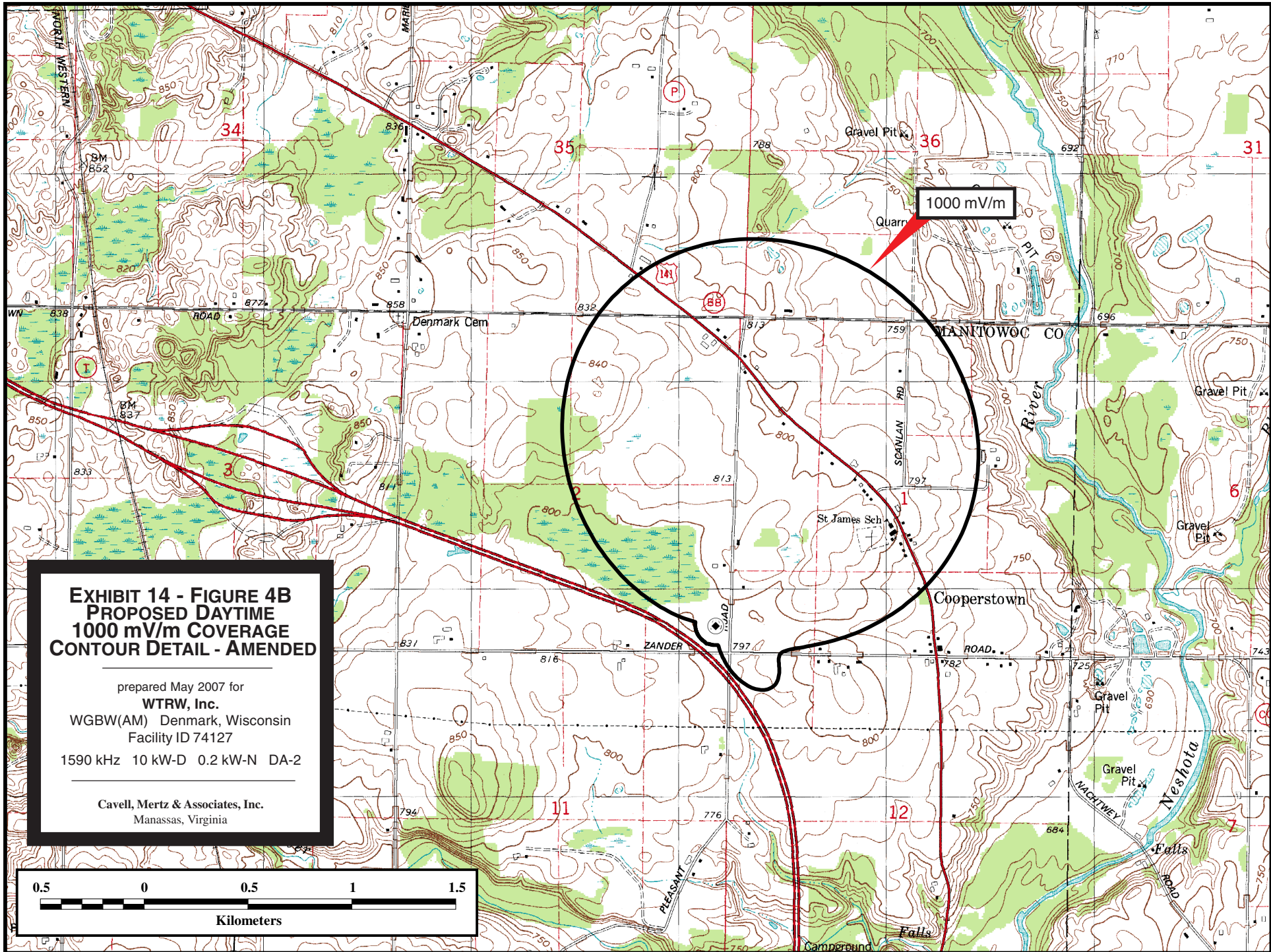
1000 mV/m

**EXHIBIT 14 - FIGURE 4A
PROPOSED DAYTIME
25mV/m AND 1000mV/m
CONTOURS - AMENDED**

prepared May 2007 for
WTRW, Inc.
WGBW(AM) Denmark, Wisconsin
Facility ID 74127
1590 kHz 10 kW-D 0.2 kW-N DA-2

Cavell, Mertz & Associates, Inc.
Manassas, Virginia

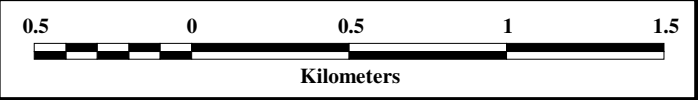




**EXHIBIT 14 - FIGURE 4B
PROPOSED DAYTIME
1000 mV/m COVERAGE
CONTOUR DETAIL - AMENDED**

prepared May 2007 for
WTRW, Inc.
 WGBW(AM) Denmark, Wisconsin
 Facility ID 74127
 1590 kHz 10 kW-D 0.2 kW-N DA-2

Cavell, Mertz & Associates, Inc.
 Manassas, Virginia



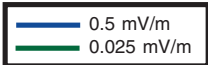
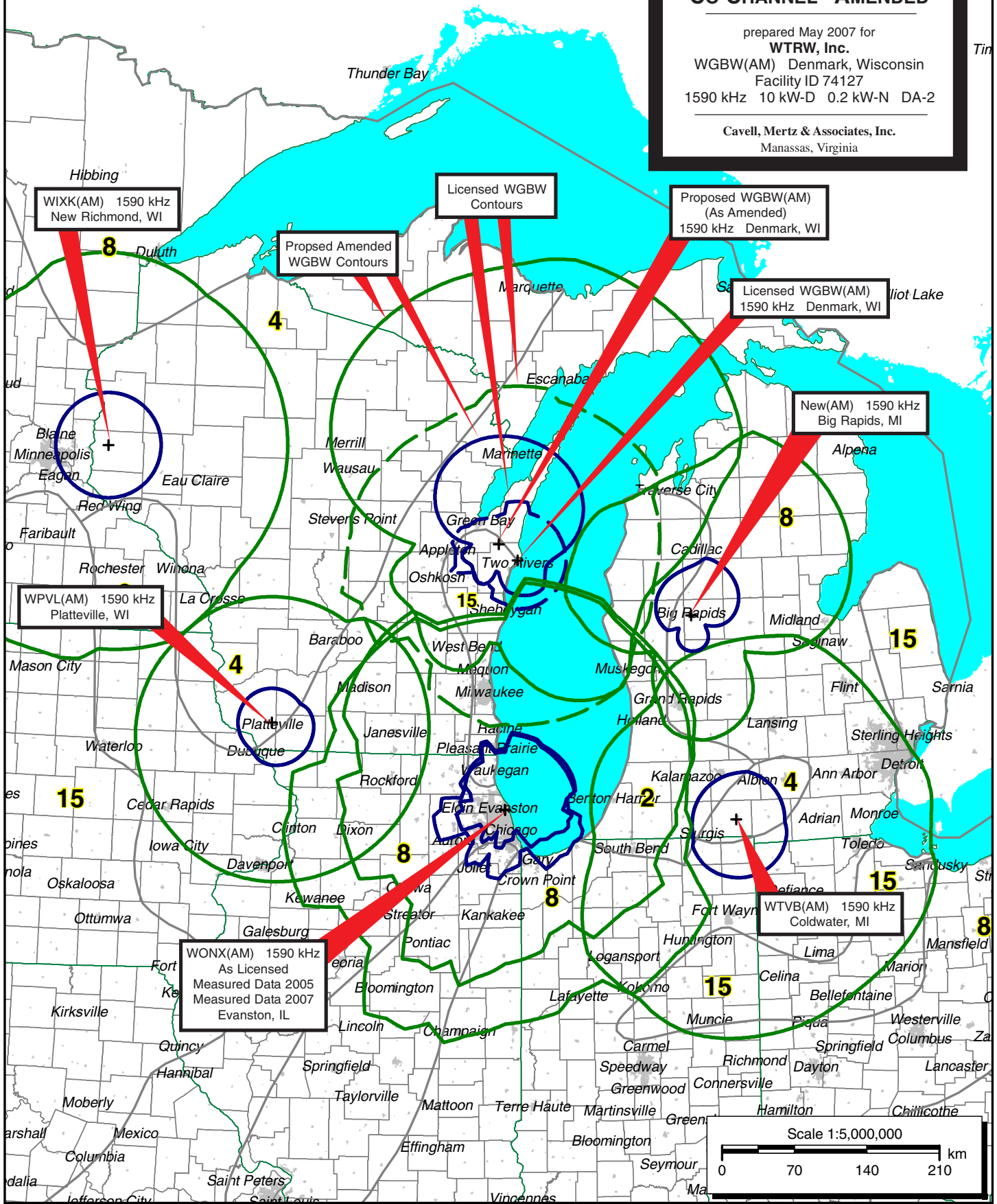


EXHIBIT 14 - FIGURE 5 PROPOSED DAYTIME ALLOCATION STUDY CO-CHANNEL - AMENDED

prepared May 2007 for
WTRW, Inc.
 WGBW(AM) Denmark, Wisconsin
 Facility ID 74127
 1590 kHz 10 kW-D 0.2 kW-N DA-2

Cavell, Mertz & Associates, Inc.
 Manassas, Virginia



WIXK(AM) 1590 kHz
 New Richmond, WI

Licensed WGBW
 Contours

Proposed WGBW(AM)
 (As Amended)
 1590 kHz Denmark, WI

Proposed Amended
 WGBW Contours

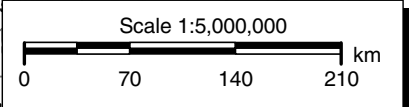
Licensed WGBW(AM)
 1590 kHz Denmark, WI

New(AM) 1590 kHz
 Big Rapids, MI

WPVL(AM) 1590 kHz
 Platteville, WI

WONX(AM) 1590 kHz
 As Licensed
 Measured Data 2005
 Measured Data 2007
 Evanston, IL

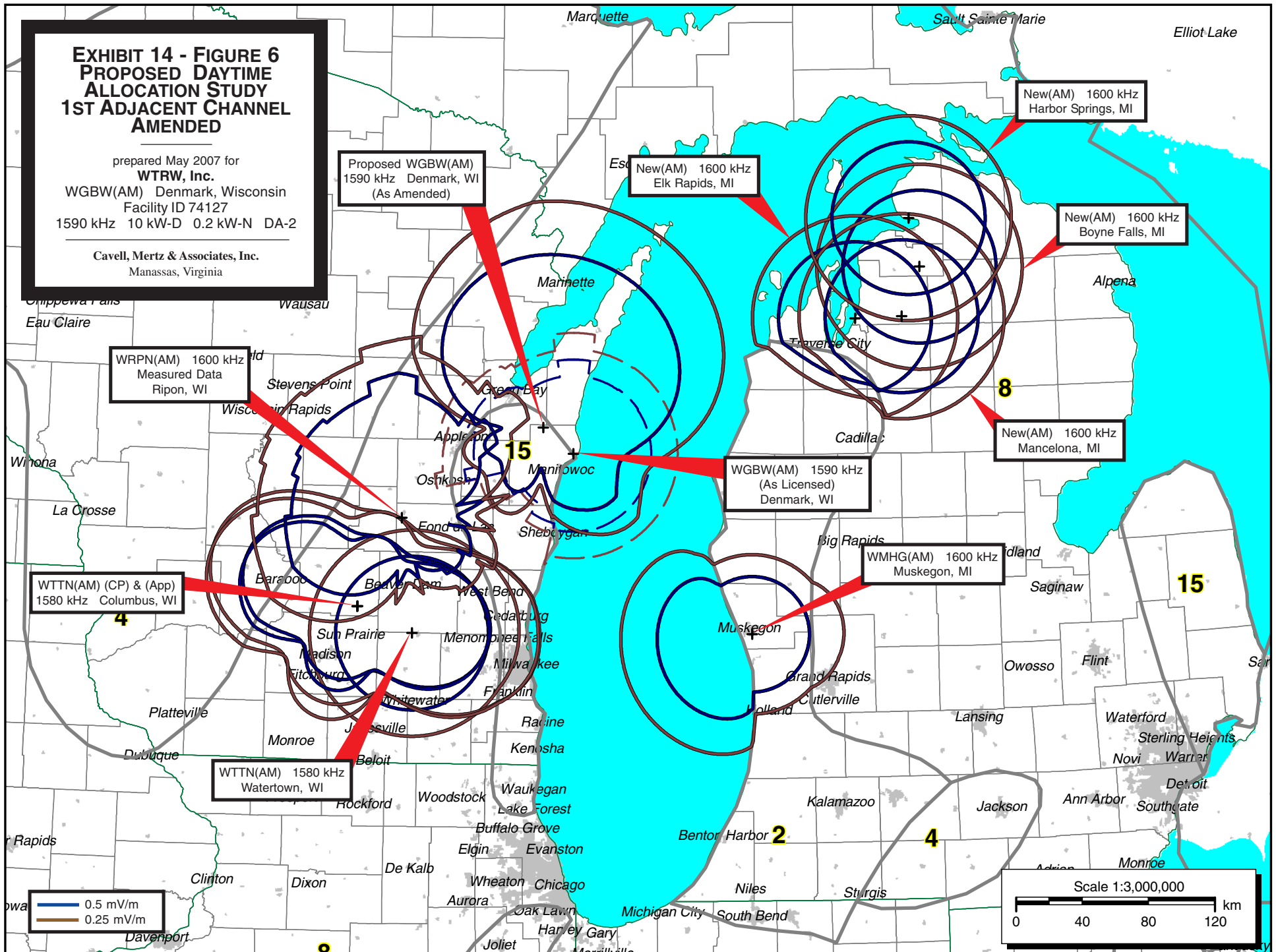
WTVB(AM) 1590 kHz
 Coldwater, MI



**EXHIBIT 14 - FIGURE 6
PROPOSED DAYTIME
ALLOCATION STUDY
1ST ADJACENT CHANNEL
AMENDED**

prepared May 2007 for
WTRW, Inc.
WGBW(AM) Denmark, Wisconsin
Facility ID 74127
1590 kHz 10 kW-D 0.2 kW-N DA-2

Cavell, Mertz & Associates, Inc.
Manassas, Virginia



**EXHIBIT 14 - FIGURE 6A
PROPOSED DAYTIME
ALLOCATION STUDY
1ST ADJACENT CHANNEL DETAIL
AMENDED**

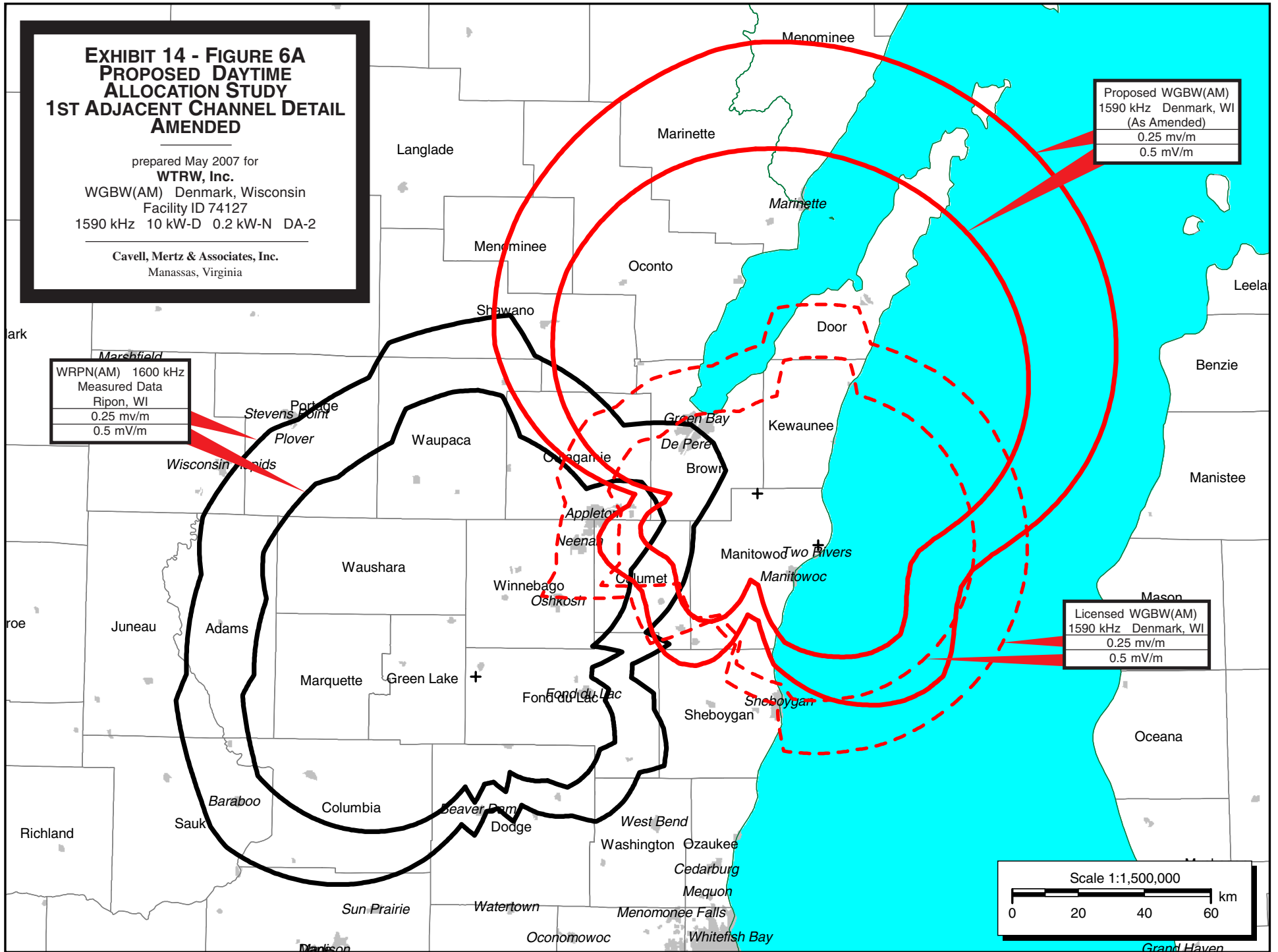
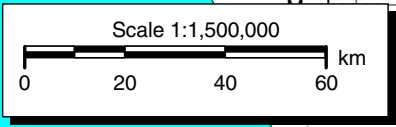
prepared May 2007 for
WTRW, Inc.
WGBW(AM) Denmark, Wisconsin
Facility ID 74127
1590 kHz 10 kW-D 0.2 kW-N DA-2

Cavell, Mertz & Associates, Inc.
Manassas, Virginia

Proposed WGBW(AM) 1590 kHz Denmark, WI (As Amended)
0.25 mV/m
0.5 mV/m

WRPN(AM) 1600 kHz Measured Data Ripon, WI
0.25 mV/m
0.5 mV/m

Licensed WGBW(AM) 1590 kHz Denmark, WI
0.25 mV/m
0.5 mV/m

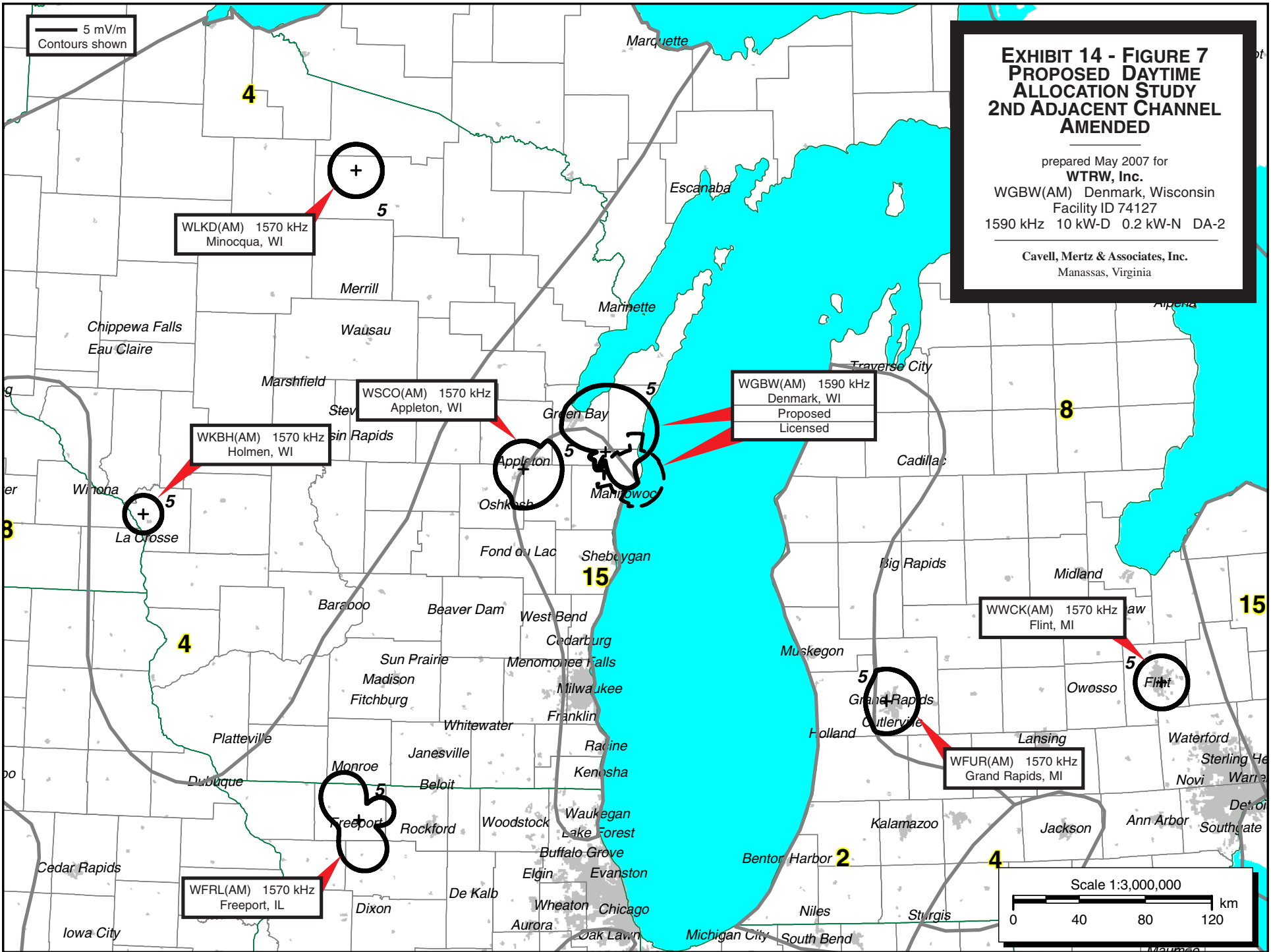


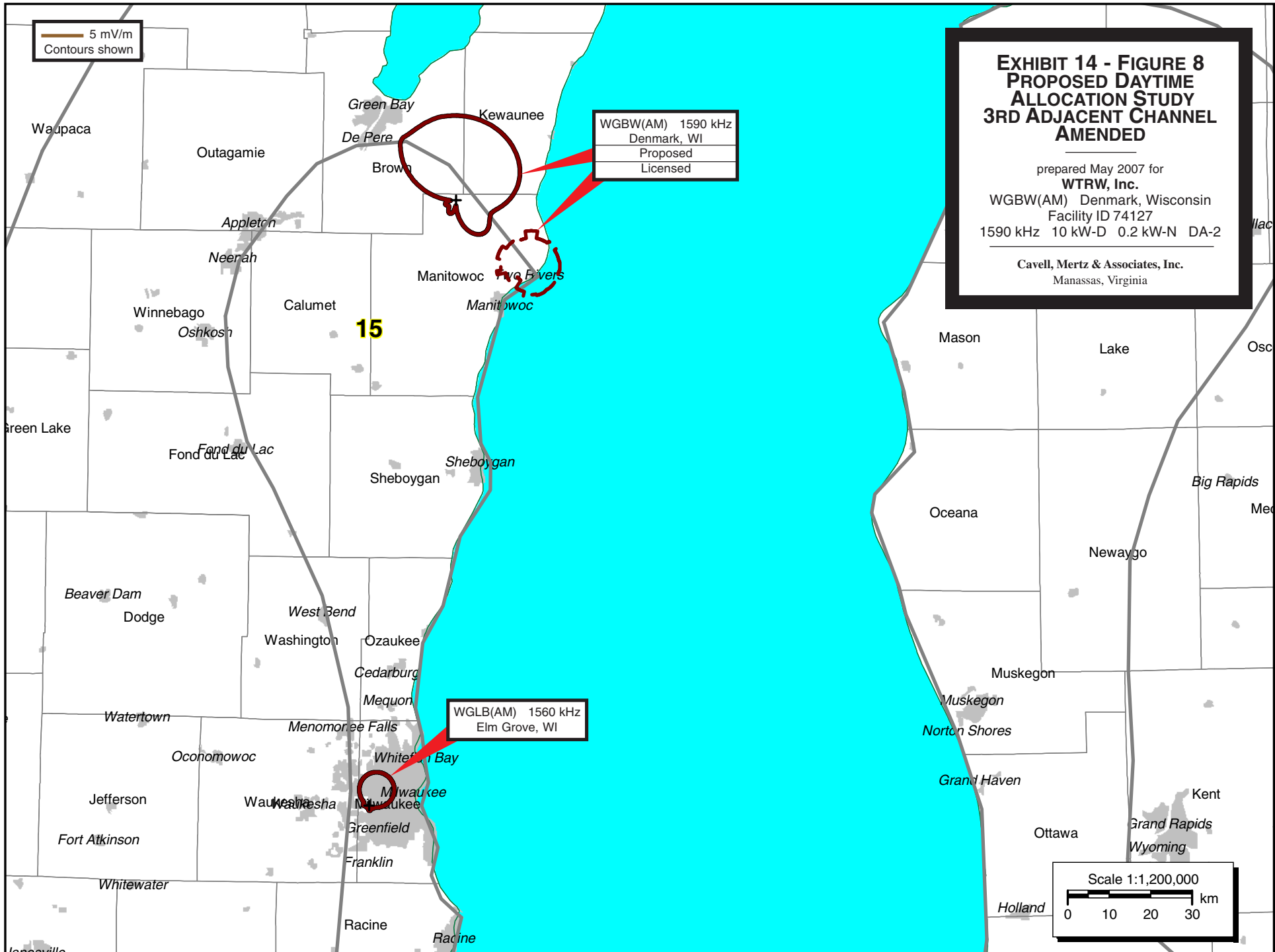
5 mV/m
Contours shown

EXHIBIT 14 - FIGURE 7 PROPOSED DAYTIME ALLOCATION STUDY 2ND ADJACENT CHANNEL AMENDED

prepared May 2007 for
WTRW, Inc.
WGBW(AM) Denmark, Wisconsin
Facility ID 74127
1590 kHz 10 kW-D 0.2 kW-N DA-2

Cavell, Mertz & Associates, Inc.
Manassas, Virginia





5 mV/m
Contours shown

WGBW(AM) 1590 kHz
Denmark, WI
Proposed
Licensed

WGLB(AM) 1560 kHz
Elm Grove, WI

**EXHIBIT 14 - FIGURE 8
PROPOSED DAYTIME
ALLOCATION STUDY
3RD ADJACENT CHANNEL
AMENDED**

prepared May 2007 for
WTRW, Inc.
WGBW(AM) Denmark, Wisconsin
Facility ID 74127
1590 kHz 10 kW-D 0.2 kW-N DA-2

Cavell, Mertz & Associates, Inc.
Manassas, Virginia

Scale 1:1,200,000
0 10 20 30 km

15

Exhibit 14 - Table II
PROPOSED DAYTIME
DISTANCE TO CONTOURS - AMENDED

prepared for

WTRW, Inc.

WGBW Denmark, Wisconsin

Facility Id 74127

1590 kHz 10 kW-D 0.2 kW-N DA-2 U

Azimuth (deg)	Field at 1 km (mV/m)	Ground Conductivity Data Region Conductivity Data in mS/m followed by distance in km to end of region. * - Indicates Measurement Data	Distance To Contours						
			1000 mV/m (km)	25.0 mV/m (km)	5.0 mV/m (km)	2.0 mV/m (km)	0.5 mV/m (km)	0.25 mV/m (km)	0.025 mV/m (km)
0	2059	15-6.3, 8-146.6, 4-283.9, 8-342.1, 4-350.4 8-510.7, 2-632.2, 2-881.6, 2-1300	1.85	20.31	40.11	58.6	103.8	136.0	266.1
5	2086	15-5.7, 8-168.3, 4-259.5, 8-498.3, 2-627.2 2-796.6, 2-1267.2, 5000-1300	1.87	20.28	40.17	58.7	104.2	136.5	271.5
10	2097	15-5.2, 8-205.9, 4-245.7, 8-504.6, 2-629.4 2-740.9, 2-1238.1, 5000-1300	1.88	20.22	40.16	58.8	104.3	136.6	278.9
15	2096	15-4.9, 8-465.1, 2-637, 2-698.1, 2-1258.3 5000-1300	1.88	20.13	40.06	58.7	104.2	136.5	283.7
20	2083	15-4.6, 8-431.6, 2-644.6, 6-684, 2-1096 5000-1300	1.87	20.01	39.89	58.5	103.9	136.1	283.1
25	2058	15-4.4, 8-447.5, 2-658, 6-708.4, 2-1006.6 5000-1272.5, 2-1325.4	1.85	19.85	39.64	58.1	103.3	135.5	282.2
30	2022	15-4.2, 8-419.6, 2-678.6, 6-749.7, 2-985 5000-1183.6, 2-1300	1.82	19.65	39.32	57.6	102.6	134.5	280.9
35	1975	15-4.1, 8-413.6, 2-696, 6-797.3, 2-963.8 5000-980.1, 2-1025.7, 5000-1055.3, 2-1105.8, 2-1300	1.78	19.41	38.91	57.1	101.6	133.3	279.2
40	1918	15-4, 8-384.5, 2-675.7, 6-810.2, 2-1031.2 2-1300	1.73	19.13	38.42	56.3	100.4	131.8	277.1
45	1850	15-4, 8-348.7, 2-704.3, 6-849.4, 2-964.4 2-1300	1.67	18.80	37.83	55.5	98.9	130.0	274.4
50	1770	15-4, 8-363.6, 2-768.9, 6-909.2, 2-1300	1.61	18.41	37.14	54.5	97.1	127.8	271.1
55	1680	15-4, 8-357.2, 2-373.2, 10-393.2, 2-894.8 6-946.2, 2-1300	1.53	17.96	36.34	53.3	95.1	125.3	267.3
60	1578	15-4, 8-386.2, 10-437.7, 2-952.4, 2-1300	1.44	17.44	35.41	51.9	92.7	122.3	262.8

Exhibit 14 - Table II

(Page 2 of 6)

**PROPOSED DAYTIME
DISTANCE TO CONTOURS - *AMENDED*
WGBW Denmark, Wisconsin
1590 kHz 10 kW-D 0.2 kW-N DA-2 U**

Azimuth (deg)	Field at 1 km (mV/m)	Ground Conductivity Data Region Conductivity Data in mS/m followed by distance in km to end of region. * - Indicates Measurement Data	Distance To Contours						
			1000 mV/m (km)	25.0 mV/m (km)	5.0 mV/m (km)	2.0 mV/m (km)	0.5 mV/m (km)	0.25 mV/m (km)	0.025 mV/m (km)
65	1465	15-4.1, 8-384.9, 10-417, 4-429.7, 10-432.8 4-435.9, 10-443.8, 4-468.7, 10-512.7, 2-1013.8 2-1300	1.35	16.84	34.34	50.3	89.9	118.8	257.6
70	1341	15-4.2, 8-136.7, 2-140.4, 8-143.5, 2-152 8-404.1, 10-465.9, 4-507.4, 10-579.9, 2-1287.1 4-1300	1.24	16.17	33.12	48.5	86.7	114.8	245.7
75	1209	15-4.3, 8-127.4, 2-179.6, 8-422.1, 10-596.8 2-629.3, 1-830.2, 4-915.2, 2-1128.8, 4-1167.7 10-1192.7, 6-1283.8, 4-1300	1.13	15.40	31.75	46.5	83.1	110.2	222.6
80	1071	15-4.5, 8-124.1, 2-197.4, 8-436, 10-512.7 4-532.1, 10-537.9, 4-541.2, 10-541.4, 4-543 10-620.1, 1-874.7, 4-952.5, 10-1151.8, 4-1292.3 0.5-1300	1.00	14.53	30.2	44.3	79.1	105.0	207.6
85	929	15-4.8, 8-123.3, 2-203.3, 8-437.8, 10-512.8 4-590.5, 10-617.8, 4-663, 6-769.4, 4-892.1 10-949, 4-1128.2, 2-1207.8, 0.5-1275.1, 1-1300	0.88	13.58	28.49	41.8	74.5	99.2	197.5
90	787	15-5.1, 8-118.1, 2-204, 8-442.9, 10-487.7 6-568.8, 4-656.8, 6-751.5, 15-889, 8-925.1 4-1098.8, 2-1207.3, 1-1300	0.75	12.54	26.62	39.1	69.6	92.8	187.0
95	651	15-5.5, 8-114, 2-197.5, 8-361.5, 15-411.2 8-451.6, 10-488.3, 6-583.9, 4-632.2, 10-660.6 15-697.2, 8-830.8, 4-1202.5, 1-1269.5, 2-1300	0.62	11.45	24.64	36.2	64.4	86.0	176.1
100	529	15-6, 8-111.1, 2-189.8, 8-355.7, 15-426.9 8-459.3, 10-497.4, 6-564.1, 4-618.7, 20-710.2 10-714.3, 20-718.7, 10-728, 8-757.8, 4-1189 1-1245.3, 2-1284.5, 5000-1300	0.51	10.38	22.63	33.4	59.2	79.0	165.3

Exhibit 14 - Table II

(Page 3 of 6)

**PROPOSED DAYTIME
DISTANCE TO CONTOURS - *AMENDED*
WGBW Denmark, Wisconsin
1590 kHz 10 kW-D 0.2 kW-N DA-2 U**

Azimuth (deg)	Field at 1 km (mV/m)	Ground Conductivity Data Region Conductivity Data in mS/m followed by distance in km to end of region. * - Indicates Measurement Data	Distance To Contours						
			1000 mV/m (km)	25.0 mV/m (km)	5.0 mV/m (km)	2.0 mV/m (km)	0.5 mV/m (km)	0.25 mV/m (km)	0.025 mV/m (km)
105	432	15-6.8, 8-107.1, 2-182.9, 8-372.4, 15-444.3 8-455.5, 10-473.4, 20-577.7, 4-620.3, 10-642.2 4-648.6, 10-673, 8-724, 4-1065.2, 2-1164.6 4-1191.8, 5000-1198, 0.5-1209.5, 5000-1300	0.42	9.47	20.86	30.9	54.6	72.8	154.8
110	370	15-7.7, 8-112.7, 2-180.7, 8-395.4, 15-460.4 20-536.2, 10-605.3, 8-655.2, 4-718.5, 2-1035.9 4-1234.1, 5000-1300	0.36	8.97	19.72	29.2	51.4	68.5	150.4
115	349	15-9.1, 8-120.2, 2-181.9, 8-431.6, 15-445.8 20-511.3, 10-560.4, 8-723, 2-879.4, 4-938 2-1004.9, 4-1101, 40-1115.1, 4-1174.4, 5000-1300	0.34	9.08	19.61	28.9	50.6	67.3	150.9
120	361	15-11.1, 8-124.6, 2-187.6, 8-443.4, 20-482.9 10-504.1, 20-504.6, 10-535.4, 8-719, 4-946.7 2-1075, 4-1127.9, 40-1144.8, 5000-1155, 2-1182.8 5000-1186.2, 2-1192.5, 5000-1195.8, 2-1202.1, 5000-1203.5 2-1251.1, 5000-1300	0.35	9.30	20.5	29.9	51.9	68.8	154.2
125	386	15-14.4, 8-123.2, 2-198.4, 8-361.9, 4-365.5 8-514.9, 15-515.3, 8-705.3, 4-933, 2-1227 5000-1300	0.37	9.76	22.15	31.8	54.4	71.8	157.2
130	408	15-20.7, 8-138.3, 2-213.4, 8-326.1, 4-380.1 8-461.5, 15-538.9, 8-698.5, 4-765.1, 2-825.9 4-869.2, 2-1288.4, 4-1295.8, 5000-1297.7, 4-1300	0.40	10.16	24.74	34.5	57.7	75.5	166.1
135	420	15-26.6, 8-165.3, 2-230.2, 8-258.8, 2-323.6 4-381.4, 8-489.2, 15-584.1, 8-693.9, 4-721.5 2-1300	0.41	10.35	27	36.9	60.3	78.3	177.2
140	415	15-26.3, 8-198.7, 2-328, 4-369, 8-513.1 15-582.5, 8-686.6, 2-1104.6, 4-1222.1, 2-1300	0.40	10.28	26.8	36.7	60.0	77.9	181.3

Exhibit 14 - Table II

(Page 4 of 6)

**PROPOSED DAYTIME
DISTANCE TO CONTOURS - AMENDED**
WGBW Denmark, Wisconsin
1590 kHz 10 kW-D 0.2 kW-N DA-2 U

Azimuth (deg)	Field at 1 km (mV/m)	Ground Conductivity Data Region Conductivity Data in mS/m followed by distance in km to end of region. * - Indicates Measurement Data	Distance To Contours						
			1000 mV/m (km)	25.0 mV/m (km)	5.0 mV/m (km)	2.0 mV/m (km)	0.5 mV/m (km)	0.25 mV/m (km)	0.025 mV/m (km)
145	395	15-26.2, 8-223.1, 2-338.6, 4-347, 8-475.5 15-557.4, 8-671.7, 2-945.3, 4-993.6, 2-1143.9 4-1219.3, 2-1300	0.38	9.93	26.31	36.0	58.9	76.4	178.3
150	360	15-26.3, 8-245.4, 2-353.3, 8-425.6, 15-525.2 8-722.6, 2-930.7, 4-999.4, 2-1183.3, 4-1248 2-1300	0.35	9.29	25.12	34.9	56.9	73.8	173.0
155	314	15-27.3, 8-263.4, 2-330.6, 8-431.7, 15-506.9 8-823.5, 2-1170.9, 4-1285.4, 2-1300	0.31	8.40	23.34	33.6	54.4	70.3	165.3
160	259	15-30.5, 8-283.9, 2-311.5, 8-446.2, 15-497.3 8-730.2, 4-816.2, 8-828.4, 2-1182, 4-1300	0.25	7.27	20.99	32.6	51.9	66.5	155.8
165	199	15-35, 8-466.7, 15-490.4, 8-689.1, 4-956.9 2-1035.7, 4-1118.3, 2-1222.2, 1-1269.3, 4-1300	0.20	5.94	18.08	29.7	48.9	62.0	143.7
170	140	15-41.3, 8-684.2, 4-1002.8, 2-1112.5, 4-1166.8 2-1296.7, 4-1300	0.14	4.46	14.58	24.8	45.6	56.9	128.7
175	85	15-73.1, 8-786.4, 4-1079, 2-1190.9, 4-1300	0.10	2.91	10.48	18.8	38.2	51.7	116.6
180	43	15-86.3, 8-169.5, 15-181.4, 8-286, 15-324.1 8-845.6, 4-1148.8, 2-1300	0.10	1.57	6.3	12.3	27.5	38.4	96.0
185	39	15-231.1, 8-297.7, 15-417.3, 8-818.3, 4-1115.2 2-1300	0.10	1.42	5.82	11.5	26.1	36.6	95.0
190	63	15-141.7, 8-339.4, 15-598.3, 8-1300	0.10	2.24	8.48	15.8	33.3	45.6	114.9
195	86	15-110.9, 8-392.1, 15-710.8, 8-1300	0.10	2.92	10.51	18.9	38.3	51.8	125.2
200	100	15-97.2, 8-454.3, 15-715.3, 8-1101.1, 4-1300	0.10	3.34	11.66	20.6	41.0	55.1	128.4
205	105	15-89.7, 8-1098.6, 4-1300	0.10	3.49	12.07	21.2	41.9	56.3	128.9
210	102	15-83.9, 8-510.2, 15-545.6, 8-1111.9, 15-1279.3 4-1300	0.10	3.42	11.88	20.9	41.5	55.8	126.5
215	94	15-79.8, 8-482.6, 15-764.8, 8-1156.8, 15-1300	0.10	3.17	11.2	19.9	39.9	53.8	122.0

Exhibit 14 - Table II

(Page 5 of 6)

**PROPOSED DAYTIME
DISTANCE TO CONTOURS - AMENDED**
WGBW Denmark, Wisconsin
1590 kHz 10 kW-D 0.2 kW-N DA-2 U

Azimuth (deg)	Field at 1 km (mV/m)	Ground Conductivity Data Region Conductivity Data in mS/m followed by distance in km to end of region. * - Indicates Measurement Data	Distance To Contours						
			1000 mV/m (km)	25.0 mV/m (km)	5.0 mV/m (km)	2.0 mV/m (km)	0.5 mV/m (km)	0.25 mV/m (km)	0.025 mV/m (km)
220	82	15-76.9, 8-480.7, 15-1165.5, 8-1232.9, 15-1291.8	0.10	2.81	10.2	18.4	37.6	50.8	116.0
225	70	15-73, 8-486.5, 15-961.4, 30-1300	0.10	2.46	9.14	16.8	35.0	47.6	109.3
230	63	15-69.7, 8-271.5, 4-277.4, 8-459.9, 15-874.5	0.10	2.24	8.47	15.7	33.3	45.6	104.7
235	64	15-66.8, 8-214.3, 4-334, 8-417.3, 15-758.9	0.10	2.25	8.52	15.8	33.4	45.7	104.2
240	70	15-63.6, 8-177.6, 4-340.2, 8-419.3, 15-692.2 30-774.9, 15-1019, 30-1270.3, 15-1300	0.10	2.45	9.12	16.8	34.9	47.6	106.7
245	77	15-60.3, 8-149.6, 4-340.3, 8-429.8, 15-782 30-881, 15-1004.1, 30-1231.5, 15-1300	0.10	2.67	9.77	17.7	36.5	49.6	109.4
250	81	15-56.5, 8-130.1, 4-332.1, 8-415.3, 15-824.2 30-886.7, 15-949.3, 30-1174.3, 15-1300	0.10	2.77	10.06	18.2	37.3	50.4	110.0
255	77	15-53.1, 8-119.8, 4-322.6, 8-403.3, 15-543.5 30-564.9, 15-913.8, 30-1129.4, 15-1300	0.10	2.66	9.74	17.7	36.5	49.5	107.2
260	64	15-48.1, 8-113.1, 4-315.9, 8-396.6, 15-508.5 30-619.6, 15-728, 30-749.8, 15-865.5, 8-931.8 4-1233.2, 8-1300	0.10	2.27	8.57	15.9	33.6	45.9	99.3
265	45	15-44.3, 8-107.8, 4-311.9, 8-390.5, 15-491.6 30-654.1, 15-720, 30-886.5, 15-950, 8-1031.3 4-1222.5, 8-1300	0.10	1.62	6.48	12.6	28.0	39.0	85.9
270	39	15-41.3, 8-103.8, 4-310.2, 8-393.3, 15-494.4 8-546.2, 30-624, 15-770.8, 30-927.9, 15-1054.1 8-1221.3, 15-1300	0.10	1.44	5.87	11.5	26.3	36.8	81.2
275	82	15-38.5, 8-100.8, 4-315, 8-387.4, 4-413.9 15-480.7, 4-510.1, 8-598.1, 15-814.5, 30-999.9 15-1243.4, 8-1300	0.10	2.81	10.19	18.4	37.6	47.0	104.2
280	153	15-36.2, 8-97.8, 4-601, 15-816.1, 30-994 15-1061.8, 8-1260.8, 15-1300	0.15	4.80	15.42	26.0	45.2	57.0	124.1

Exhibit 14 - Table II

(Page 6 of 6)

**PROPOSED DAYTIME
DISTANCE TO CONTOURS - *AMENDED*
WGBW Denmark, Wisconsin
1590 kHz 10 kW-D 0.2 kW-N DA-2 U**

Azimuth (deg)	Field at 1 km (mV/m)	Ground Conductivity Data Region Conductivity Data in mS/m followed by distance in km to end of region. * - Indicates Measurement Data	Distance To Contours						
			1000 mV/m (km)	25.0 mV/m (km)	5.0 mV/m (km)	2.0 mV/m (km)	0.5 mV/m (km)	0.25 mV/m (km)	0.025 mV/m (km)
285	245	15-34.1, 8-95.2, 4-648.5, 15-681, 30-683.3 15-834.2, 30-1019.9, 8-1300	0.24	6.97	20.35	32.8	52.1	66.4	142.1
290	354	15-31, 8-93.5, 4-691.4, 30-790, 15-791.6 30-1126.6, 8-1300	0.34	9.19	24.91	36.3	58.2	74.9	158.0
295	481	15-28.6, 8-92, 4-723.4, 30-1300	0.46	11.37	28.93	39.3	64.1	83.2	172.5
300	621	15-26.1, 8-91, 4-404.7, 8-507.3, 4-731.5 30-758.8, 15-837.7, 30-1243.7, 40-1300	0.59	13.49	30.68	42.1	69.7	90.9	185.5
305	772	15-23.3, 8-90.7, 4-383.8, 8-569.8, 4-711 8-773.3, 30-813.6, 15-877.2, 30-1013.2, 40-1300	0.73	15.49	32.11	44.5	74.8	96.2	197.2
310	931	15-21.2, 8-91, 4-370.5, 8-814.9, 30-869.6	0.88	17.36	33.58	46.9	79.7	101.4	207.7
315	1092	15-19.6, 8-91.5, 4-359.7, 8-772.7, 20-840 40-1035.6, 20-1300	1.02	19.06	35.02	49.2	84.3	106.3	217.1
320	1251	15-17.9, 8-92.6, 4-341.9, 8-642.1, 20-710.1 2-826.7, 20-962.2, 10-996.1, 20-1300	1.16	19.70	36.24	51.2	88.3	110.8	225.5
325	1403	15-14.7, 8-94.6, 4-318, 8-543.8, 2-544.9 8-560.9, 2-991, 2-1072.6, 10-1241.8, 20-1242	1.29	19.55	36.78	52.5	91.4	114.5	232.4
330	1545	15-12.6, 8-97.4, 4-317.2, 8-498.5, 2-846.3	1.42	19.65	37.49	53.8	94.3	118.2	238.8
335	1673	15-11.1, 8-101.2, 4-309.9, 8-468.7, 2-773.7	1.53	19.85	38.2	55.1	96.8	121.7	244.4
340	1786	15-9.9, 8-106, 4-311.9, 8-439.4, 2-723.3	1.62	20.07	38.86	56.2	99.1	125.0	249.6
345	1881	15-9.1, 8-112.3, 4-321.3, 8-444.3, 2-685.9 2-1290.6, 2-1300	1.70	20.26	39.42	57.2	100.9	128.2	254.1
350	1958	15-8.2, 8-120.4, 4-280.8, 8-295.3, 4-333.7 8-455.2, 2-462.3, 8-476.4, 2-661.3, 2-1141.6	1.76	20.35	39.79	57.9	102.2	131.3	258.2
355	2017	15-7.1, 8-130.8, 4-290.4, 8-324.8, 4-351 8-476.7, 2-487.5, 8-505.8, 2-643.5, 2-998.3	1.81	20.33	39.98	58.3	103.2	134.3	262.0

Exhibit 14 - Table III-A (AMENDED)

(Page 1 of 5)

**LICENSED WONX DAYTIME OPERATION
DISTANCE TO CONTOURS**

WONX(AM)(Lic) (BL-20001020ABK) DA2 U 1590 kHz
Evanston, Illinois Facility ID: 35447

Amendment prepared for

WTRW, Inc.

WGBW Denmark, Wisconsin

Facility Id 74127

1590 kHz 10 kW-D 0.2 kW-N DA-2 U

Azimuth (deg)	Field at 1 km (mV/m)	Ground Conductivity Data Region Conductivity Data in mS/m followed by distance in km to end of the region: * Indicates Measurement Data	<u>Distances To Contours</u>	
			0.5 mV/m (km)	0.025 mV/m (km)
0	864	5*-202.7, 8-209.9, 15-253.5, 8-409.6 4-534.2, 8-763.2, 2-886.1, 2-1129.6, 2-1300	56.86	187.50
5	855	5*-12.1, 10*-24.1, 8-478.5, 4-499.9 8-754.1, 2-879.9, 2-1024.8, 2-1300	74.12	222.58
10	850	5*-12.1, 10*-24.1, 8-698.5, 2-883.6, 2-953.6 2-1300	73.92	222.13
15	847	5*-12.1, 10*-24.1, 8-682.7, 2-887.9, 6-929.3 2-1300	73.84	221.96
20	849	5*-12.1, 10*-24.1, 8-642.2, 2-899, 6-956.6 2-1236.7, 5000-1300	73.90	222.09
25	854	5*-12.1, 10*-24.1, 8-237.1, 2-337.1, 8-563.1 2-568.3, 8-581.4, 2-594.8, 8-596.4, 2-914 6-1008.6, 2-1143.7, 5000-1150.3, 2-1189, 5000-1300	74.09	222.52
30	863	8-196.3, 2-345.3, 8-551.2, 2-883, 6-1014.7 2-1283.6, 2-1300	71.55	214.72
35	874	5*-11.3, 8*-24.1, 8-183.4, 2-339.4, 8-559.7 10-581.4, 2-917.1, 6-1042.3, 2-1174.1, 2-1300	71.93	212.05
40	886	5*-11.3, 8*-24.1, 8-174.8, 2-257.6, 8-540.7 10-566.6, 4-590, 10-617.3, 2-987.4, 6-1089.4 2-1300	72.34	210.45
45	897	5*-11.3, 8*-24.1, 8-167.3, 2-221.1, 8-541.6 10-592.8, 4-636.9, 10-646.4, 2-649.1, 10-658.3 2-660.5, 10-664.5, 2-1089, 6-1099.3, 2-1300	72.71	209.01
50	905	5*-11.3, 8*-24.1, 8-158.7, 2-204.8, 8-542.7 10-704, 2-1103.1, 2-1300	72.99	207.52
55	908	5*-11.3, 8*-24.1, 8-149.3, 2-191.7, 8-523.5 10-606.3, 4-617.5, 10-702.2, 2-833, 1-896.5 2-1181.4, 2-1300	73.10	207.89
60	904	8-140.4, 2-180.9, 8-395.7, 15-459.6, 8-504.8 10-578.2, 4-618, 10-624.6, 4-644.5, 10-706.5 1-920.9, 4-992.4, 2-1300	72.96	207.35
65	891	8-132.2, 2-182.7, 8-388.2, 15-454.4, 8-491.1 10-529.1, 6-613.4, 4-718.7, 6-797.2, 1-945.2 4-1030.3, 10-1130.5, 4-1216.6, 10-1266.8, 6-1300	72.52	202.27

Exhibit 14 - Table III-A (AMENDED)

(Page 2 of 5)

**LICENSED WONX DAYTIME
DISTANCE TO CONTOURS**

Azimuth (deg)	Field at 1 km (mV/m)	Ground Conductivity Data Region Conductivity Data in mS/m followed by distance in km to end of the region: * Indicates Measurement Data	<u>Distances To Contours</u>	
			0.5 mV/m (km)	0.025 mV/m (km)
70	867	8-124.1, 2-199.3, 8-384.6, 15-445.8, 8-470.3 10-514, 6-614.1, 4-669.1, 10-673.5, 6-831.7 4-923.2, 10-1003.7, 4-1209.6, 2-1282.1, 0.5-1300	71.70	193.61
75	833	8-116.5, 2-227.6, 8-385.6, 15-442.9, 20-549.8 6-558.9, 4-626.2, 20-663.3, 15-715.1, 8-884 15-907, 8-953.2, 4-1147, 2-1250.4, 0.5-1280 1-1300	70.48	188.82
80	787	8*-15.3, 4*-17.6, 8-108.3, 2-243.4, 4-284.8 8-392.4, 15-406.2, 20-560.9, 4-616.6, 10-719.3 8-834.1, 4-1095.2, 2-1126.7, 4-1203.6, 2-1215.3 1-1300	60.44	177.61
85	731	8*-15.3, 4*-17.6, 8-102, 2-216.9, 4-294 8-379.1, 20-463.2, 10-481.9, 20-483.8, 10-581.6 8-651.1, 4-665.6, 8-689.1, 4-1190.7, 1-1237.1 2-1300	58.33	171.62
90	667	8*-15.3, 4*-17.6, 8-97.5, 2-202.3, 4-278.4 8-381, 10-477.4, 8-656.5, 4-661.3, 2-725.7 4-1060.1, 2-1121.1, 4-1162.1, 1-1197.9, 5000-1263.7 0.5-1271.1, 5000-1279.4, 0.5-1300.3	55.81	165.43
95	599	5*-12.1, 8*-22.5, 10*-30.6, 8-94.1, 2-192.4 4-252.9, 8-363.2, 15-374.6, 8-650, 2-998.7 4-1162.9, 5000-1300	64.98	166.41
100	530	5*-12.1, 8*-22.5, 10*-30.6, 8-89.8, 2-185.5 8-345.9, 15-416.3, 8-623.4, 4-724.2, 2-793.8 4-855, 2-924.2, 4-1054.8, 5000-1058.2, 4-1151.4	61.89	159.02
105	465	5*-12.9, 10*-22.5, 15*-29, 8-85.1, 2-181.8 8-351.4, 15-420, 8-589.6, 4-843.1, 2-975.2 4-987.8, 40-988, 4-992.8, 40-995.9, 4-1000.7 40-1028.9, 4-1132.6, 2-1133.1, 5000-1300	63.46	154.03
110	406	5*-12.9, 10*-22.5, 15*-29, 8-80.6, 2-127.3 8-357.3, 15-432.2, 8-564.7, 4-653.6, 2-698.7 4-812.4, 2-960.5, 4-965.2, 5000-968.6, 4-1051.1 5000-1101.9, 2-1110.6, 5000-1119.8, 2-1139.9, 5000-1300	60.40	154.33
115	357	5*-13.7, 10*-32.2, 8-341.3, 15-429.3, 8-543.1 4-596.1, 2-685.1, 4-723, 2-1068.8, 5000-1076.4 2-1099.5, 5000-1300	53.10	168.80
120	320	5*-13.7, 10*-32.2, 8-232.5, 15-397.7, 8-522.5 2-1129.5, 4-1174.5, 5000-1207.3, 4-1212.8, 5000-1219 4-1247.9, 5000-1300	50.85	162.44
125	294	5*-13.7, 10*-32.2, 8-225.4, 15-352.3, 8-494.9 2-896.9, 4-962.3, 2-1155.5, 4-1221.7, 5000-1223.7 4-1234.1, 5000-1246.3, 4-1252.4, 5000-1257.1, 4-1266	49.21	157.72

Exhibit 14 - Table III-A (AMENDED)

(Page 3 of 5)

**LICENSED WONX DAYTIME
DISTANCE TO CONTOURS**

Azimuth (deg)	Field at 1 km (mV/m)	Ground Conductivity Data Region Conductivity Data in mS/m followed by distance in km to end of the region: * Indicates Measurement Data	<u>Distances To Contours</u>	
			0.5 mV/m (km)	0.025 mV/m (km)
130	278	8-221.5, 15-313.2, 8-480.9, 2-913.8, 4-1223.7 5000-1300	44.29	150.79
135	271	5*-16.1, 8*-31.4, 8-220.1, 15-290.5, 8-503 2-741, 4-793.7, 2-934.6, 4-1017.6, 2-1125.8 4-1216.2, 5000-1300	43.78	149.28
140	269	5*-16.1, 8*-31.4, 8-220.7, 15-274.3, 8-548 2-718.8, 4-786.2, 2-960.5, 4-1022.8, 2-1102.7 4-1234, 5000-1300	43.67	148.97
145	272	5*-16.1, 8*-31.4, 8-223, 15-263.4, 8-597.7 2-700.3, 4-784.1, 2-966.9, 4-1035.9, 2-1085.5 4-1245.9, 5000-1300	43.86	149.51
150	277	4*-8.9, 2*-29.7, 8-227.4, 15-254.2, 8-498.5 4-561.7, 8-603, 2-938.4, 4-1059.7, 2-1123.1 4-1247.4, 8-1260, 5000-1300	22.65	123.83
155	284	4*-8.9, 2*-29.7, 8-468.3, 4-608, 2-943.3 4-1300	22.91	125.22
160	292	4*-8.9, 2*-29.7, 8-425, 4-710.6, 2-796 4-856.2, 2-938.2, 1-1009.5, 4-1238.7, 2-1300	23.20	126.69
165	299	5*-2.7, 6*-8.2, 3*-25.1, 8-36.7, 15-43.5 8-433.8, 4-735.8, 2-824.4, 4-891.7, 2-1048.3 4-1286.3, 2-1300	29.13	139.96
170	306	5*-2.7, 6*-8.2, 3*-25.1, 8-33.9, 15-46.9 8-493.6, 4-777.8, 2-891, 4-947, 2-1031.1 4-1277.8, 1-1300	29.56	142.69
175	312	5*-2.7, 6*-8.2, 3*-25.1, 8-32.4, 15-51.3 8-550.1, 4-839.7, 2-927.1, 4-1081.2, 8-1211 1-1291, 5000-1300	29.92	145.10
180	316	5*-2.7, 6*-8.2, 3*-25.1, 8-32, 15-58 8-587.6, 4-900.6, 2-1179.2, 8-1192, 1-1302.4	30.20	147.51
185	320	6*-8.9, 4*-25.2, 8-31.8, 15-69.2, 8-593.4 4-862.7, 2-1292, 5000-1294.2, 2-1296.6, 5000-1300	36.79	155.98
190	322	6*-8.9, 4*-25.2, 8-31.9, 15-102.3, 8-549.3 4-770.2, 8-1021, 2-1024.2, 8-1060.2, 2-1075.3	36.98	163.09
195	324	6*-8.9, 4*-25.2, 8-32.7, 15-169.7, 8-1300	36.80	174.07
200	325	3*-5.5, 4*-15.3, 2*-20, 1.5*-24.1, 8-33.9 15-394.4, 8-1224.7, 4-1247.8, 8-1300	22.16	154.24
205	325	3*-24, 8-35.5, 15-488.3, 8-873.8, 4-1160.5 15-1261.7, 8-1300	31.34	168.10
210	324	3*-24, 8-38.1, 15-489.3, 8-871.8, 4-1123.1 8-1285.5, 4-1300	31.30	167.15
215	323	4*-3.5, 7*-17.6, 5*-31, 8-44.7, 15-471.7 8-885.9, 4-918.5, 15-928.4, 4-1153.1, 8-1300	38.13	173.86

Exhibit 14 - Table III-A (AMENDED)

(Page 4 of 5)

**LICENSED WONX DAYTIME
DISTANCE TO CONTOURS**

Azimuth (deg)	Field at 1 km (mV/m)	Ground Conductivity Data Region Conductivity Data in mS/m followed by distance in km to end of the region: * Indicates Measurement Data	<u>Distances To Contours</u>	
			0.5 mV/m (km)	0.025 mV/m (km)
220	321	2*-2.9, 4*-7, 6*-13.5, 4*-24.1, 8-144.1 15-362.1, 8-931.5, 15-1147.1, 30-1300	35.97	148.30
225	318	5*-2.5, 20*-6.3, 5*-14.5, 3*-50, 4*-85.9 8-958.6, 15-1225.1, 30-1274.9, 15-1300	28.52	128.02
230	314	5*-2.5, 20*-6.3, 5*-14.5, 3*-50, 4*-85.9 8-529.4, 15-556.9, 8-691, 15-983.6, 8-1066.6 15-1113.3, 30-1300	28.37	127.36
235	310	5*-2.5, 20*-6.3, 5*-14.5, 3*-50, 4*-85.9 8-319.6, 15-837.7, 30-1162, 15-1300	28.20	126.66
240	307	5*-2.5, 20*-6.3, 5*-14.5, 3*-50, 4*-85.9 8-313.5, 15-789.8, 30-1163.5, 15-1300	28.06	126.03
245	304	6*-6.4, 5*-16.1, 8*-25.7, 8-318.1, 15-747.2 30-1300	45.99	155.78
250	304	6*-6.4, 5*-16.1, 8*-25.7, 8-334, 15-694.1 30-1250, 15-1300	45.96	155.70
255	306	6*-6.4, 5*-16.1, 8*-25.7, 8-358.9, 15-642.7 30-716.4, 15-939.1, 30-1158.6, 15-1300	46.11	156.12
260	312	6*-6.4, 5*-16.1, 8*-25.7, 8-363.8, 15-611.8 30-684.9, 15-928, 30-1131.5, 15-1300	46.49	157.19
265	323	5*-11.7, 8*-30.6, 8-358.9, 15-727.8, 30-869.7 15-902.5, 30-1107.9, 15-1300	47.17	159.13
270	341	5*-24.1, 8-350.3, 15-890.2, 30-1063.5, 4-1149.6 15-1179.1, 8-1300	40.96	154.89
275	367	5*-24.1, 8-353.5, 15-871.4, 8-889.6, 4-1247.2 8-1300	42.50	159.20
280	403	5*-24.1, 8-400.9, 15-734.6, 30-783.1, 15-791.9 30-872.6, 15-963.6, 8-1074.9, 4-1204, 8-1235.2 15-1300	44.52	164.69
285	449	4*-23.6, 3*-50.6, 4*-104, 8-243.6, 4-307.4 8-410.5, 15-534.2, 30-654.4, 15-749.9, 30-967.1 15-1136.5, 8-1218.8, 15-1284.5, 8-1300	33.44	144.07
290	504	4*-23.6, 3*-50.6, 4*-104, 8-229.8, 4-335.5 8-421.3, 15-533.3, 30-686.1, 15-849.1, 30-1071.2 15-1177.3, 8-1270.9, 15-1300	35.26	151.10
295	565	4*-23.6, 3*-50.6, 4*-104, 8-223.9, 4-350.9 8-437.6, 15-567.6, 8-659.9, 30-673.7, 15-898.9 30-1083.3, 15-1120.5, 8-1300	37.17	158.33
300	629	4*-48, 8-221.7, 4-366.6, 8-457, 15-585.3 4-589.4, 8-687.1, 15-937.6, 30-1201.1, 8-1300	44.42	180.22
305	691	7*-4.9, 4*-48, 8-223.9, 4-386.8, 8-491.3 4-517.3, 15-535.5, 4-790.6, 30-913.7, 15-915.3	46.36	186.37
310	749	7*-4.9, 4*-48, 8-227.2, 4-413.3, 8-466.8	48.07	191.58

Exhibit 14 - Table III-A (AMENDED)

(Page 5 of 5)

**LICENSED WONX DAYTIME
DISTANCE TO CONTOURS**

Azimuth (deg)	Field at 1 km (mV/m)	Ground Conductivity Data Region Conductivity Data in mS/m followed by distance in km to end of the region: * Indicates Measurement Data	<u>Distances To Contours</u>	
			0.5 mV/m (km)	0.025 mV/m (km)
315	798	4-865.2, 30-1347.3 7*-4.9, 4*-48, 15-48.9, 8-229.7, 4-908.7 15-1029.8, 30-1180.6, 40-1300	50.12	195.99
320	838	6*-10.5, 5*-31, 4*-48, 15-55.8, 8-234 4-585.2, 8-716.6, 4-864.9, 8-981.8, 30-1049.8 15-1063.3, 40-1300	52.31	200.75
325	867	6*-10.5, 5*-31, 4*-48, 15-62, 8-240.3 4-573.9, 8-978.8, 20-1048.3, 40-1152.6, 20-1300	53.62	204.39
330	886	6*-10.5, 5*-31, 4*-48, 15-70.1, 8-249.5 4-571.8, 8-853, 20-921.6, 2-1206.4, 10-1235.7 20-1237.4, 10-1256.2, 20-1278.6, 10-1300	54.46	207.52
335	895	6*-10.5, 5*-31, 4*-48, 15-80.5, 8-269.5 4-567.3, 8-786.5, 2-1109.2, 2-1300	54.86	210.29
340	897	5*-38, 7*-111, 5*-205, 8-293, 4-548.5 8-732.9, 2-1022.4, 2-1300	68.05	189.85
345	892	5*-38, 7*-111, 5*-205, 15-235.9, 8-315.5 4-553.2, 8-702.1, 2-966.5, 2-1300	67.90	189.53
350	884	5*-202.7, 15-261, 8-339, 4-560.7, 8-694.6 2-926.8, 2-1300	57.44	188.94
355	874	5*-202.7, 15-269.2, 8-368.2, 4-543.4, 8-564.6 4-596.9, 8-720.4, 2-721.3, 8-735.9, 2-902.3 2-1278.6, 2-1300	57.15	188.22

Exhibit 14 - Table III-B (AMENDED)

(Page 1 of 5)

**WONX PROPOSED DAYTIME
DISTANCE TO CONTOURS**

WONX(AM) (BP-20070404ABB) DAN U 1590 kHz
Evanston, IL Facility ID: 35447

Amendment prepared for

WTRW, Inc.

WGBW Denmark, Wisconsin

Facility Id 74127

1590 kHz 10 kW-D 0.2 kW-N DA-2 U

Azimuth (deg)	Field at 1 km (mV/m)	Ground Conductivity Data Region Conductivity Data in mS/m followed by distance in km to end of the region: * Indicates Measurement Data	<u>Distances To Contours</u>	
			0.5 mV/m (km)	0.025 mV/m (km)
0	804	5*-202.7, 8-209.9, 15-253.5, 8-409.6 4-534.2, 8-763.2, 2-886.1, 2-1129.6, 2-1300	55.10	183.11
5	804	5*-38, 7*-111, 5*-204, 8-478.5, 4-499.9 8-754.1, 2-879.9, 2-1024.8, 2-1300	72.29	218.45
10	804	5*-12.1, 10*-24.1, 8-698.5, 2-883.6, 2-953.6	72.29	218.45
15	804	5*-12.1, 10*-24.1, 8-682.7, 2-887.9, 6-929.3 2-1300	72.29	218.45
20	804	5*-12.1, 10*-24.1, 8-642.2, 2-899, 6-956.6 2-1236.7, 5000-1300	72.29	218.45
25	804	5*-12.1, 10*-24.1, 8-237.1, 2-337.1, 8-563.1 2-568.3, 8-581.4, 2-594.8, 8-596.4, 2-914 6-1008.6, 2-1143.7, 5000-1150.3, 2-1189, 5000-1300	72.29	218.45
30	804	8-196.3, 2-345.3, 8-551.2, 2-883, 6-1014.7 2-1283.6, 2-1300	69.45	211.05
35	804	5*-11.3, 8*-24.1, 8-183.4, 2-339.4, 8-559.7 10-581.4, 2-917.1, 6-1042.3, 2-1174.1, 2-1300	69.45	207.72
40	804	5*-11.3, 8*-24.1, 8-174.8, 2-257.6, 8-540.7 10-566.6, 4-590, 10-617.3, 2-987.4, 6-1089.4	69.45	205.41
45	804	5*-11.3, 8*-24.1, 8-167.3, 2-221.1, 8-541.6 10-592.8, 4-636.9, 10-646.4, 2-649.1, 10-658.3 2-660.5, 10-664.5, 2-1089, 6-1099.3, 2-1300	69.45	203.31
50	804	5*-11.3, 8*-24.1, 8-158.7, 2-204.8, 8-542.7 10-704, 2-1103.1, 2-1300	69.45	200.77
55	804	5*-11.3, 8*-24.1, 8-149.3, 2-191.7, 8-523.5 10-606.3, 4-617.5, 10-702.2, 2-833, 1-896.5 2-1181.4, 2-1300	69.45	199.72
60	804	8-140.4, 2-180.9, 8-395.7, 15-459.6, 8-504.8 10-578.2, 4-618, 10-624.6, 4-644.5, 10-706.5 1-920.9, 4-992.4, 2-1300	69.45	199.47
65	804	8-132.2, 2-182.7, 8-388.2, 15-454.4, 8-491.1 10-529.1, 6-613.4, 4-718.7, 6-797.2, 1-945.2 4-1030.3, 10-1130.5, 4-1216.6, 10-1266.8, 6-1300	69.45	195.35
70	804	8-124.1, 2-199.3, 8-384.6, 15-445.8, 8-470.3 10-514, 6-614.1, 4-669.1, 10-673.5, 6-831.7 4-923.2, 10-1003.7, 4-1209.6, 2-1282.1, 0.5-1300	69.45	189.67

Exhibit 14 - Table III-B (AMENDED)

(Page 2 of 5)

**WONX PROPOSED DAYTIME
DISTANCE TO CONTOURS**

Azimuth (deg)	Field at 1 km (mV/m)	Ground Conductivity Data Region Conductivity Data in mS/m followed by distance in km to end of the region: * Indicates Measurement Data	<u>Distances To Contours</u>	
			0.5 mV/m (km)	0.025 mV/m (km)
75	804	8-116.5, 2-227.6, 8-385.6, 15-442.9, 20-549.8 6-558.9, 4-626.2, 20-663.3, 15-715.1, 8-884 15-907, 8-953.2, 4-1147, 2-1250.4, 0.5-1280 1-1300	69.45	187.03
80	804	8*-15.3, 4*-17.6, 8-108.3, 2-243.4, 4-284.8 8-392.4, 15-406.2, 20-560.9, 4-616.6, 10-719.3 8-834.1, 4-1095.2, 2-1126.7, 4-1203.6, 2-1215.3 1-1300	61.08	178.73
85	804	8*-15.3, 4*-17.6, 8-102, 2-216.9, 4-294 8-379.1, 20-463.2, 10-481.9, 20-483.8, 10-581.6 8-651.1, 4-665.6, 8-689.1, 4-1190.7, 1-1237.1 2-1300	61.08	176.47
90	804	8*-15.3, 4*-17.6, 8-97.5, 2-202.3, 4-278.4 8-381, 10-477.4, 8-656.5, 4-661.3, 2-725.7 4-1060.1, 2-1121.1, 4-1162.1, 1-1197.9, 5000-1263.7 0.5-1271.1, 5000-1279.4, 0.5-1300.3	61.08	174.82
95	804	5*-12.1, 8*-22.5, 10*-30.6, 8-94.1, 2-192.4 4-252.9, 8-363.2, 15-374.6, 8-650, 2-998.7 4-1162.9, 5000-1300	73.13	181.03
100	804	5*-12.1, 8*-22.5, 10*-30.6, 8-89.8, 2-185.5 8-345.9, 15-416.3, 8-623.4, 4-724.2, 2-793.8 4-855, 2-924.2, 4-1054.8, 5000-1058.2, 4-1151.4 5000-1300	73.13	179.38
105	804	5*-12.9, 10*-22.5, 15*-29, 8-85.1, 2-181.8 8-351.4, 15-420, 8-589.6, 4-843.1, 2-975.2 4-987.8, 40-988, 4-992.8, 40-995.9, 4-1000.7 40-1028.9, 4-1132.6, 2-1133.1, 5000-1300	77.88	180.42
110	804	5*-12.9, 10*-22.5, 15*-29, 8-80.6, 2-127.3 8-357.3, 15-432.2, 8-564.7, 4-653.6, 2-698.7 4-812.4, 2-960.5, 4-965.2, 5000-968.6, 4-1051.1 5000-1101.9, 2-1110.6, 5000-1119.8, 2-1139.9, 5000-1300	77.88	197.50
115	804	5*-13.7, 10*-32.2, 8-341.3, 15-429.3, 8-543.1 4-596.1, 2-685.1, 4-723, 2-1068.8, 5000-1076.4 2-1099.5, 5000-1300	73.33	219.48
120	804	5*-13.7, 10*-32.2, 8-232.5, 15-397.7, 8-522.5 2-1129.5, 4-1174.5, 5000-1207.3, 4-1212.8, 5000-1219 4-1247.9, 5000-1300	73.33	219.48
125	804	5*-13.7, 10*-32.2, 8-225.4, 15-352.3, 8-494.9 2-896.9, 4-962.3, 2-1155.5, 4-1221.7, 5000-1223.7 4-1234.1, 5000-1246.3, 4-1252.4, 5000-1257.1, 4-1266 5000-1300	73.33	219.48
130	804	8-221.5, 15-313.2, 8-480.9, 2-913.8, 4-1223.7	69.45	215.61

Exhibit 14 - Table III-B (AMENDED)

(Page 3 of 5)

**WONX PROPOSED DAYTIME
DISTANCE TO CONTOURS**

Azimuth (deg)	Field at 1 km (mV/m)	Ground Conductivity Data Region Conductivity Data in mS/m followed by distance in km to end of the region: * Indicates Measurement Data	<u>Distances To Contours</u>	
			0.5 mV/m (km)	0.025 mV/m (km)
135	804	5*-16.1, 8*-31.4, 8-220.1, 15-290.5, 8-503 2-741, 4-793.7, 2-934.6, 4-1017.6, 2-1125.8 4-1216.2, 5000-1300	69.45	215.61
140	804	5*-16.1, 8*-31.4, 8-220.7, 15-274.3, 8-548 2-718.8, 4-786.2, 2-960.5, 4-1022.8, 2-1102.7 4-1234, 5000-1300	69.45	215.61
145	804	5*-16.1, 8*-31.4, 8-223, 15-263.4, 8-597.7 2-700.3, 4-784.1, 2-966.9, 4-1035.9, 2-1085.5 4-1245.9, 5000-1300	69.45	215.61
150	804	4*-8.9, 2*-29.7, 8-227.4, 15-254.2, 8-498.5 4-561.7, 8-603, 2-938.4, 4-1059.7, 2-1123.1 4-1247.4, 8-1260, 5000-1300	42.68	188.84
155	804	4*-8.9, 2*-29.7, 8-468.3, 4-608, 2-943.3 4-1300	42.68	188.84
160	804	4*-8.9, 2*-29.7, 8-425, 4-710.6, 2-796 4-856.2, 2-938.2, 1-1009.5, 4-1238.7, 2-1300	42.68	188.84
165	804	5*-2.7, 6*-8.2, 3*-25.1, 8-36.7, 15-43.5 8-433.8, 4-735.8, 2-824.4, 4-891.7, 2-1048.3 4-1286.3, 2-1300	54.54	200.70
170	804	5*-2.7, 6*-8.2, 3*-25.1, 8-33.9, 15-46.9 8-493.6, 4-777.8, 2-891, 4-947, 2-1031.1 4-1277.8, 1-1300	56.04	202.20
175	804	5*-2.7, 6*-8.2, 3*-25.1, 8-32.4, 15-51.3 8-550.1, 4-839.7, 2-927.1, 4-1081.2, 8-1211 1-1291, 5000-1300	57.44	203.59
180	804	5*-2.7, 6*-8.2, 3*-25.1, 8-32, 15-58 8-587.6, 4-900.6, 2-1179.2, 8-1192, 1-1302.4	59.04	205.20
185	804	6*-8.9, 4*-25.2, 8-31.8, 15-69.2, 8-593.4 4-862.7, 2-1292, 5000-1294.2, 2-1296.6, 5000-1300	66.25	213.06
190	804	6*-8.9, 4*-25.2, 8-31.9, 15-102.3, 8-549.3 4-770.2, 8-1021, 2-1024.2, 8-1060.2, 2-1075.3	66.23	219.73
195	804	6*-8.9, 4*-25.2, 8-32.7, 15-169.7, 8-1300	65.91	230.42
200	804	3*-5.5, 4*-15.3, 2*-20, 1.5*-24.1, 8-33.9 15-394.4, 8-1224.7, 4-1247.8, 8-1300	45.13	217.60
205	804	3*-24, 8-35.5, 15-488.3, 8-873.8, 4-1160.5 15-1261.7, 8-1300	58.93	231.40
210	804	3*-24, 8-38.1, 15-489.3, 8-871.8, 4-1123.1 8-1285.5, 4-1300	58.09	230.56
215	804	4*-3.5, 7*-17.6, 5*-31, 8-44.7, 15-471.7 8-885.9, 4-918.5, 15-928.4, 4-1153.1, 8-1300	65.08	237.55
220	804	2*-2.9, 4*-7, 6*-13.5, 4*-24.1, 8-144.1 15-362.1, 8-931.5, 15-1147.1, 30-1300	58.38	212.46

Exhibit 14 - Table III-B (AMENDED)

(Page 4 of 5)

**WONX PROPOSED DAYTIME
DISTANCE TO CONTOURS**

Azimuth (deg)	Field at 1 km (mV/m)	Ground Conductivity Data Region Conductivity Data in mS/m followed by distance in km to end of the region: * Indicates Measurement Data	<u>Distances To Contours</u>	
			0.5 mV/m (km)	0.025 mV/m (km)
225	804	5*-2.5, 20*-6.3, 5*-14.5, 3*-50, 4*-85.9 8-958.6, 15-1225.1, 30-1274.9, 15-1300	43.70	185.42
230	804	5*-2.5, 20*-6.3, 5*-14.5, 3*-50, 4*-85.9 8-529.4, 15-556.9, 8-691, 15-983.6, 8-1066.6 15-1113.3, 30-1300	43.70	185.42
235	804	5*-2.5, 20*-6.3, 5*-14.5, 3*-50, 4*-85.9 8-319.6, 15-837.7, 30-1162, 15-1300	43.70	185.42
240	804	5*-2.5, 20*-6.3, 5*-14.5, 3*-50, 4*-85.9 8-313.5, 15-789.8, 30-1163.5, 15-1300	43.70	185.42
245	804	6*-6.4, 5*-16.1, 8*-25.7, 8-318.1, 15-747.2 30-1300	69.45	215.61
250	804	6*-6.4, 5*-16.1, 8*-25.7, 8-334, 15-694.1 30-1250, 15-1300	69.45	215.61
255	804	6*-6.4, 5*-16.1, 8*-25.7, 8-358.9, 15-642.7 30-716.4, 15-939.1, 30-1158.6, 15-1300	69.45	215.61
260	804	6*-6.4, 5*-16.1, 8*-25.7, 8-363.8, 15-611.8 30-684.9, 15-928, 30-1131.5, 15-1300	69.45	215.61
265	804	5*-11.7, 8*-30.6, 8-358.9, 15-727.8, 30-869.7 15-902.5, 30-1107.9, 15-1300	69.45	215.61
270	804	5*-24.1, 8-350.3, 15-890.2, 30-1063.5, 4-1149.6 15-1179.1, 8-1300	62.17	208.32
275	804	5*-24.1, 8-353.5, 15-871.4, 8-889.6, 4-1247.2 8-1300	62.17	208.32
280	804	5*-24.1, 8-400.9, 15-734.6, 30-783.1, 15-791.9 30-872.6, 15-963.6, 8-1074.9, 4-1204, 8-1235.2 15-1300	62.17	208.32
285	804	4*-23.6, 3*-50.6, 4*-104, 8-243.6, 4-307.4 8-410.5, 15-534.2, 30-654.4, 15-749.9, 30-967.1 15-1136.5, 8-1218.8, 15-1284.5, 8-1300	43.70	181.14
290	804	4*-23.6, 3*-50.6, 4*-104, 8-229.8, 4-335.5 8-421.3, 15-533.3, 30-686.1, 15-849.1, 30-1071.2 15-1177.3, 8-1270.9, 15-1300	43.70	181.14
295	804	4*-23.6, 3*-50.6, 4*-104, 8-223.9, 4-350.9 8-437.6, 15-567.6, 8-659.9, 30-673.7, 15-898.9 30-1083.3, 15-1120.5, 8-1300	43.70	181.14
300	804	4*-48, 8-221.7, 4-366.6, 8-457, 15-585.3 4-589.4, 8-687.1, 15-937.6, 30-1201.1, 8-1300	50.15	196.31
305	804	7*-4.9, 4*-48, 8-223.9, 4-386.8, 8-491.3 4-517.3, 15-535.5, 4-790.6, 30-913.7, 15-915.3 30-1300	50.15	196.31
310	804	7*-4.9, 4*-48, 8-227.2, 4-413.3, 8-466.8 4-865.2, 30-1347.3	50.15	196.31

Exhibit 14 - Table III-B (AMENDED)

(Page 5 of 5)

**WONX PROPOSED DAYTIME
DISTANCE TO CONTOURS**

Azimuth (deg)	Field at 1 km (mV/m)	Ground Conductivity Data Region Conductivity Data in mS/m followed by distance in km to end of the region: * Indicates Measurement Data	<u>Distances To Contours</u>	
			0.5 mV/m (km)	0.025 mV/m (km)
315	804	7*-4.9, 4*-48, 15-48.9, 8-229.7, 4-908.7 15-1029.8, 30-1180.6, 40-1300	50.34	196.50
320	804	6*-10.5, 5*-31, 4*-48, 15-55.8, 8-234 4-585.2, 8-716.6, 4-864.9, 8-981.8, 30-1049.8 15-1063.3, 40-1300	50.75	198.00
325	804	6*-10.5, 5*-31, 4*-48, 15-62, 8-240.3 4-573.9, 8-978.8, 20-1048.3, 40-1152.6, 20-1300	50.75	199.31
330	804	6*-10.5, 5*-31, 4*-48, 15-70.1, 8-249.5 4-571.8, 8-853, 20-921.6, 2-1206.4, 10-1235.7 20-1237.4, 10-1256.2, 20-1278.6, 10-1300	50.75	200.98
335	804	6*-10.5, 5*-31, 4*-48, 15-80.5, 8-269.5 4-567.3, 8-786.5, 2-1109.2, 2-1300	50.75	203.04
340	804	5*-38, 7*-111, 5*-205, 8-293, 4-548.5 8-732.9, 2-1022.4, 2-1300	64.95	183.11
345	804	5*-38, 7*-111, 5*-205, 15-235.9, 8-315.5 4-553.2, 8-702.1, 2-966.5, 2-1300	64.95	183.11
350	804	5*-202.7, 15-261, 8-339, 4-560.7, 8-694.6 2-926.8, 2-1300	55.10	183.11
355	804	5*-202.7, 15-269.2, 8-368.2, 4-543.4, 8-564.6 4-596.9, 8-720.4, 2-721.3, 8-735.9, 2-902.3 2-1278.6, 2-1300	55.10	183.11

Exhibit 14 - Table III-C (AMENDED)

(Page 1 of 5)

**WRPN DAYTIME
DISTANCE TO CONTOURS
WRPN(AM) DA2 U 1600 kHz
Ripon, Wisconsin Facility ID: 54489**

Amendment prepared for
WTRW, Inc.
WGBW Denmark, Wisconsin
Facility Id 74127
1590 kHz 10 kW DA-2 U

Azimuth (deg)	Field at 1 km (mV/m)	Ground Conductivity Data Region Conductivity Data in mS/m followed by distance in km to end of the region: * Indicates Measurement Data	<u>Distances To Contours</u>	
			0.5 mV/m (km)	0.25 mV/m (km)
0	1013	6*-5.6, 10*-23, 15*-32.9, 8-93.1, 4-367.6 8-503.2, 2-515.4, 8-525.9, 2-699.4, 2-1027.9 2-1300	86.29	107.62
5	970	6*-5.6, 10*-23, 15*-32.9, 8-107.4, 4-329.4 8-350.1, 4-397.8, 8-540.5, 2-562.9, 8-574.9 2-692.4, 2-930, 2-1300	84.92	109.43
10	924	8-125.4, 4-350, 8-403.5, 4-411.6, 8-567.4 2-693.1, 2-856.8, 2-1300	73.65	98.28
15	874	8-150.2, 4-345.8, 8-572.9, 2-701.1, 2-808.3	71.92	96.06
20	820	8-189.2, 4-326.9, 8-558.1, 2-716.1, 2-771.1 2-1240.3, 5000-1300	70.01	93.58
25	763	8-313.2, 4-334.3, 8-519.3, 2-731, 6-774.9 2-1110.5, 5000-1300	67.90	90.83
30	703	8-535.5, 2-753.3, 6-813.8, 2-1084.5, 5000-1295.3 2-1300	65.59	87.80
35	640	8*-17.7, 15*-31.9, 8-510.7, 2-784.6, 6-880.6 2-1054.9, 5000-1219.7, 2-1300	72.45	93.86
40	583	8*-17.7, 15*-31.9, 8-49.5, 15-86.5, 8-477.4 2-780.6, 6-902.6, 2-1138.6, 2-1300	76.94	99.74
45	513	8*-17.7, 15*-31.9, 8-42.4, 15-98.1, 8-469 2-790.5, 6-940.2, 2-1068.5, 2-1300	75.69	100.27
50	451	8*-17.7, 15*-31.9, 8-38.5, 15-102.8, 8-470.9 2-866.8, 6-1009.7, 2-1300	73.41	97.43
55	392	8-36.3, 15-104.7, 8-458.3, 2-473.3, 10-496.5 2-1009.5, 6-1045.3, 2-1300	56.70	79.51
60	335	8-34.6, 15-105.9, 8-471, 10-504.6, 4-506.8 10-560.2, 2-565.7, 10-567.7, 2-1059.6, 2-1300	53.00	74.54
65	278	8-33.5, 15-107.9, 8-226.7, 2-257, 8-497.4 10-544.5, 4-596.8, 10-622.9, 2-628.9, 10-632.5 2-1170, 2-1300	48.60	68.73
70	221	8-33.1, 15-110.8, 8-218.3, 2-287.4, 8-515.5 10-684.2, 2-799.3, 1-927.2, 2-1311.7	43.06	61.57
75	162	8-33, 15-97.9, 8-207.8, 2-296.4, 8-530.6 10-602.1, 4-616.1, 10-715.7, 1-949.4, 4-1087.6 10-1143.6, 4-1220.9, 10-1274.3, 6-1323.7	36.18	52.79

Exhibit 14 - Table III-C (AMENDED)

(Page 2 of 5)

**WRPN DAYTIME
DISTANCE TO CONTOURS**

Azimuth (deg)	Field at 1 km (mV/m)	Ground Conductivity Data Region Conductivity Data in mS/m followed by distance in km to end of the region: * Indicates Measurement Data	<u>Distances To Contours</u>	
			0.5 mV/m (km)	0.25 mV/m (km)
80	105	10*-8.1, 15*-20.9, 20*-30.6, 8-33.2, 15-93.6 8-194.5, 2-290.1, 8-529.3, 10-602.1, 4-674.1 10-709.1, 4-757.2, 6-853.1, 4-1020.6, 10-1066.9 4-1239.2, 2-1310	44.64	58.99
85	61	10*-8.1, 15*-20.9, 20*-30.6, 8-33.6, 15-90.6 8-191.9, 2-271.5, 8-466.9, 15-480.3, 8-531.9 10-568.8, 6-660.7, 4-744.2, 6-877.8, 15-903.9 4-944.9, 15-984.2, 8-1015.3, 4-1198.5, 2-1302	35.12	47.19
90	60	10*-8.1, 15*-20.9, 20*-30.6, 8-34.2, 15-91 8-195, 2-256.2, 8-434.8, 15-502.6, 8-538.7 10-573.9, 6-662.5, 4-716.2, 10-739.4, 15-779.2 8-914, 4-1285.2, 1-1300	34.73	46.78
95	87	10*-8.1, 15*-20.9, 20*-30.6, 8-35.3, 15-94 8-186.3, 2-250.2, 8-447.6, 15-513.7, 8-530.9 10-553.7, 20-632.4, 4-700.9, 20-753.8, 10-794.5 8-831.2, 4-1274.9, 1-1300	40.18	53.69
100	118	10*-12.6, 15*-28.4, 8-37.8, 15-93.4, 8-195.1 2-251.7, 8-466.6, 15-526.4, 20-616.9, 10-720.8 8-755.5, 4-1147.8, 2-1234, 4-1272.6, 5000-1282.7 4-1288.2, 0.5-1300	39.51	54.42
105	147	10*-12.6, 15*-28.4, 8-40.9, 15-90.5, 8-206.8 2-257.7, 8-497.8, 15-507.1, 20-578.7, 10-634 8-692.9, 4-714.2, 8-776.7, 2-1102.8, 4-1294.5 5000-1300	42.48	58.53
110	172	10*-12.6, 15*-28.4, 8-44.9, 15-90.7, 8-222.9 2-265, 8-502.4, 20-533.6, 10-557.4, 20-558 10-592.2, 8-781.5, 4-818, 2-936.1, 4-996.4 2-1061.4, 4-1158.2, 40-1168.1, 4-1168.9, 40-1172.9 4-1228.8, 5000-1274.5, 4-1285.3, 5000-1300	44.38	61.12
115	194	10*-12.6, 15*-28.4, 8-49.5, 15-92, 8-236.3 2-288.3, 8-291.1, 2-365.7, 4-421.3, 8-553.9 15-561.4, 8-758.5, 4-995.3, 2-1124.6, 4-1178.5 40-1194.3, 5000-1204.5, 2-1231.8, 5000-1232.6, 2-1241.2 5000-1244.6, 2-1299.5, 5000-1300	46.24	62.64
120	211	6*-6.1, 10*-32.2, 8-55.7, 15-92.6, 8-247.8 2-356.3, 4-416.8, 8-502.7, 15-578.7, 8-739.6 4-824.5, 2-866, 4-961.8, 2-1264.4, 5000-1275.7 2-1281.5, 5000-1300	43.28	57.03
125	222	6*-6.1, 10*-32.2, 8-64.1, 15-94.9, 8-258.5 2-355.1, 4-392.3, 8-530.3, 15-613.3, 8-725.8 4-773.5, 2-1319.4	44.12	57.82

Exhibit 14 - Table III-C (AMENDED)

(Page 3 of 5)

**WRPN DAYTIME
DISTANCE TO CONTOURS**

Azimuth (deg)	Field at 1 km (mV/m)	Ground Conductivity Data Region Conductivity Data in mS/m followed by distance in km to end of the region: * Indicates Measurement Data	<u>Distances To Contours</u>	
			0.5 mV/m (km)	0.25 mV/m (km)
130	225	6*-6.1, 10*-32.2, 8-72.6, 15-100.3, 8-266.3 2-359.6, 8-527.2, 15-602, 8-711.1, 2-1091.8	44.40	58.20
135	222	6*-6.1, 10*-32.2, 8-82.9, 15-112.1, 8-273.1 2-344.1, 8-436.2, 15-562.2, 8-684.4, 2-1141.1 4-1232.4, 2-1300	44.12	57.82
140	211	6*-6.1, 10*-32.2, 8-94.6, 15-128, 8-281.2 2-309.7, 8-429.6, 15-518.5, 8-708.8, 2-944.5 4-1001.2, 2-1159.8, 4-1228.6, 2-1300	43.28	56.69
145	194	8-107, 15-151.4, 8-433.5, 15-493.9, 8-786 2-923.7, 4-999.9, 2-1185.1, 4-1248.3, 2-1300	38.02	50.97
150	172	8-120.4, 15-171.2, 8-442, 15-478.6, 8-723.4 4-768.9, 8-823.5, 2-1157.8, 4-1277.1, 2-1300	36.16	48.47
155	147	8-138.9, 15-193.5, 8-680.6, 4-837.6, 2-1166.6 4-1300	33.78	45.29
160	117	8-168.2, 15-180.9, 8-245.5, 15-274.5, 8-643.8 4-940.8, 2-1011.6, 4-1099.2, 2-1206.6, 1-1240.7 4-1300	30.63	41.12
165	84	10*-21.7, 15*-31.7, 8-247.6, 15-305.1, 8-711.3 4-979.4, 2-1086.7, 4-1137.2, 2-1261.4, 4-1300	35.89	45.11
170	60	10*-21.7, 15*-31.7, 8-262.2, 15-347.7, 8-772.3 4-1045.5, 2-1145, 4-1290.4, 8-1300	32.23	40.38
175	62	10*-21.7, 15*-31.7, 8-286.3, 15-414.6, 8-796.6 4-1094.7, 2-1300	32.53	40.76
180	100	10*-21.7, 15*-31.7, 8-312.7, 15-514.2, 8-739 4-1056.3, 2-1300	37.97	47.83
185	142	8-341.5, 15-591.6, 8-1273.7, 4-1300	33.36	44.73
190	193	8-378.9, 15-655.3, 8-1300	37.94	50.85
195	253	8-468.1, 15-628.8, 8-1029.8, 4-1300	42.54	57.04
200	316	8-1014.8, 4-1261.1, 15-1300	46.71	62.67
205	380	5*-4.8, 7*-21.3, 8*-32.4, 8-405, 15-475 8-1014.8, 15-1135, 4-1271.8, 8-1300	50.53	67.81
210	445	5*-4.8, 7*-21.3, 8*-32.4, 8-387.8, 15-642.5 8-1066.2, 15-1250.5, 30-1300	54.05	72.52
215	511	5*-4.8, 7*-21.3, 8*-32.4, 8-385.7, 15-878.1 8-903.2, 15-957.1, 8-994.5, 15-1300	57.30	76.85
220	576	5*-4.8, 7*-21.3, 8*-32.4, 8-388.9, 15-910.4 30-1033.4, 8-1144.4, 15-1195.5, 30-1300	60.30	80.83
225	640	6*-11.3, 8*-31.7, 8-172.4, 4-172.6, 8-373.3 15-827.1, 30-1217.5, 15-1300	63.05	84.47
230	703	6*-11.3, 8*-31.7, 8-123.3, 4-225.6, 8-339.2 15-739.9, 30-1202.9, 15-1300	65.59	87.80

Exhibit 14 - Table III-C (AMENDED)

(Page 4 of 5)

**WRPN DAYTIME
DISTANCE TO CONTOURS**

Azimuth (deg)	Field at 1 km (mV/m)	Ground Conductivity Data Region Conductivity Data in mS/m followed by distance in km to end of the region: * Indicates Measurement Data	<u>Distances To Contours</u>	
			0.5 mV/m (km)	0.25 mV/m (km)
235	763	6*-11.3, 8*-31.7, 8-103.9, 4-235, 8-312.7 15-636.8, 30-1300	67.90	90.83
240	820	7*-17.2, 8*-31.7, 8-85, 4-239.1, 8-318.1 15-590.8, 30-670.9, 15-921.9, 30-1162.1, 15-1300	70.01	91.64
245	874	7*-17.2, 8*-31.7, 8-72, 4-240.4, 8-331 15-681.1, 30-777, 15-905.5, 30-1131.1, 15-1300	71.92	90.54
250	924	7*-17.2, 8*-31.7, 8-62.9, 4-238.7, 8-323.8 15-709.8, 30-817.6, 15-856.9, 30-1079.9, 15-1300	71.04	90.07
255	970	8-56.2, 4-234.3, 8-314.9, 15-825, 30-1040.6 15-1300	70.56	89.96
260	1013	8-51.1, 4-229.8, 8-308.7, 15-434.2, 30-510.1 15-789.2, 8-790.8, 4-1112.1, 8-1300	70.33	90.07
265	1051	8-47.2, 4-227.1, 8-306.1, 15-416, 30-535.1 15-619, 30-760, 15-803.2, 8-907.3, 4-1153.2 8-1300	70.25	90.29
270	1085	6*-4.3, 8*-20.4, 6*-27.9, 8-44.2, 4-226.2 8-305.1, 15-404.1, 30-573.8, 15-638.1, 30-828.9 15-907.3, 8-1044.7, 4-1082.5, 8-1123.9, 15-1220.5 8-1282.7, 15-1300	66.61	86.90
275	1115	6*-4.3, 8*-20.4, 6*-27.9, 8-41.8, 4-227 8-306.5, 15-422.8, 8-444.7, 30-542, 15-698.2 30-838.3, 15-1019.8, 8-1104.6, 15-1158, 8-1263.8 15-1300	66.69	87.20
280	1140	6*-4.3, 8*-20.4, 6*-27.9, 8-40, 4-229.5 8-314.7, 15-416.4, 8-523.6, 15-744.2, 30-929.4 15-1212.7, 8-1300	66.80	87.49
285	1161	6*-4.3, 8*-20.4, 6*-27.9, 8-38.6, 4-234.2 8-316.8, 4-342.2, 15-386.2, 4-473.7, 8-523.6 15-745, 30-926.1, 15-967, 8-1300	66.91	87.76
290	1179	6*-4.3, 8*-20.4, 6*-27.9, 8-37.5, 4-248.7 8-282.7, 4-567.1, 15-770.7, 30-977.8, 8-1300	67.03	87.99
295	1192	8-37.4, 4-620.9, 30-712.1, 15-743.6, 30-1114.1 8-1300	70.89	91.94
300	1202	6*-17.2, 10*-31.4, 8-37.8, 4-666.8, 30-1300	73.93	95.06
305	1207	6*-17.2, 10*-31.4, 8-38.5, 4-683.8, 30-750.2 15-789.4, 30-1135.3, 40-1300	74.26	95.42
310	1209	6*-17.2, 10*-31.4, 8-39.6, 4-380, 8-465.8 4-708, 8-729.1, 30-766.1, 15-838.1, 30-971.3 40-1300	74.60	95.77
315	1207	6*-17.2, 10*-31.4, 8-41, 4-365.7, 8-560.5 4-645.2, 8-773.7, 30-835.7, 15-859.2, 40-1205 20-1300	74.95	96.11

Exhibit 14 - Table III-C (AMENDED)

(Page 5 of 5)

**WRPN DAYTIME
DISTANCE TO CONTOURS**

Azimuth (deg)	Field at 1 km (mV/m)	Ground Conductivity Data Region Conductivity Data in mS/m followed by distance in km to end of the region: * Indicates Measurement Data	<u>Distances To Contours</u>	
			0.5 mV/m (km)	0.25 mV/m (km)
320	1202	6*-17.2, 10*-31.4, 8-42.9, 4-357.4, 8-779.9 20-804.8, 40-1010.3, 20-1300	75.34	96.46
325	1192	8-45.3, 4-354, 8-667.1, 20-741.6, 2-753.1 8-775.4, 2-794.5, 20-950.7, 10-987.7, 20-1224.6 20-1300	73.00	94.06
330	1179	8-48.4, 4-352.5, 8-624.5, 2-626, 20-672.8 2-993.9, 2-1120.2, 10-1327	73.50	94.47
335	1161	8-52.4, 4-346.4, 8-548, 2-555.5, 8-562.9 2-873.4, 2-1300	74.13	94.97
340	1140	8-57.6, 4-329.3, 8-511.9, 2-807.9, 2-1300	74.95	95.64
345	1115	6*-5.6, 10*-23, 15*-32.9, 8-64.4, 4-333.4 8-495.2, 2-764.3, 2-1300	83.38	103.89
350	1085	6*-5.6, 10*-23, 15*-32.9, 8-72.1, 4-338.3 8-474.9, 2-732.7, 2-1281.8, 2-1300	84.60	104.89
355	1051	6*-5.6, 10*-23, 15*-32.9, 8-81.3, 4-345.4 8-478.9, 2-711.6, 2-1150.9, 2-1300	86.03	106.06