

Exhibit 14 - Statement B
DAYTIME COVERAGE AND ALLOCATION CONSIDERATIONS
prepared for
WNVR Vernon Hills, Illinois
Facility Id 52910
1030 kHz 10 kW DA-2 U

Polnet Communications, Ltd. (“*Polnet*”) licensee of Standard Broadcast Radio Station WNVR, 1030 kHz, Vernon Hills, Illinois proposes to increase its operating power to 10 kW utilizing the same directional antenna pattern, but at the new, higher power level. The proposed coverage contours are shown in **Exhibit 14-Figures 3 and 3A**. These contours utilize ground conductivities obtained from the most recent WNVR proof of performance and from measurements included herein. Where measured conductivities are not available, FCC Figure M3 ground conductivity was used. Distances to contours and associated ground conductivity data for the proposed WNVR facility are summarized in **Exhibit 14-Table I**.

The locations of the protected and interfering contours of pertinent nearby domestic stations operating on the same channel, and within three channels above and below the proposed frequency of use, were predicted using the same methodology and M-3 conductivity data and measured conductivity data where available. The locations of the contours for each of these stations are shown on **Exhibit 14-Figures 4, 5, 6, and 7**. As shown, there is no prohibited contour overlap over land areas. The radiation and conductivity assumptions, along with the resulting distances to the identified contours, are tabulated in **Exhibit 14-Table II, Sheets A-D** for stations which measured conductivities were used. Tabulations of contour distances and conductivity assumptions using only Figure M-3 conductivity data can be provided upon request of Commission Staff. Where appropriate, notations are included in the data tabulations as to facility status or operational considerations.

Consideration of Auction 84 Applications

In this allocations study there are several facilities that have pending applications which were originally filed in the Auction 84 filing window¹. The following will serve as an explanation of the treatment of these applications for the purpose of this application.

¹ See *Public Notice* “AM New Station and Major Modification Auction Filing Window; Minor Modification Application Freeze; Notice and Filing Requirements Regarding January 26 – 30, 2004 Window for Certain AM Construction Permits Applications; Notice Regarding Freeze on the Acceptance of AM Minor Change Construction Permit Applications from January 12 to January 30, 2004,” 18 FCC Rcd 23016.

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Applications were filed in the 2004 window for both WCGO, Jenison, Michigan (Facility Id 39386) and KTGG, Grandville, Michigan (Facility Id 61993). These were subsequently designated as the only applications in MX Group 84-162². During the settlement period, a long form application for WCGO was filed (File Number BMJP-20051007ACM) along with a settlement agreement. The Commission's CDBS database also notes a settlement agreement has been filed for KTGG. Only the facility specified in the WCGO long form application (as recently amended) is considered herein as the sole surviving application of these two.

There are three co-channel stations for which applications were originally tendered in the Auction 84. They are WLHN, Princeton, Indiana (Facility Id 1724); a new application for Jeffersonville, Indiana (Facility Id 161534); and WGYV, Aurora, Indiana (Facility Id 7902). These three stations along with twelve other applications were designated as MX Group 84-160³. As shown in **Exhibit 14 - Figure 4** the proposed WNVR 10 kW facility would fully protect the daytime facilities proposed for WLHN and the new Jeffersonville, Indiana proposal.

With respect to the WGYV proposal, according to the Commission's CDBS database, the applicant for WGYV filed a long form application (File Number BMJP-20051031AGM) along with a settlement agreement and a 307(b) showing. For the purpose of the instant application, it is assumed that the WGYV "Tech Box" filing (depicted as dashed contours in **Exhibit 14 – Figure 4**) has been superseded by the WGYV 2005 long form facility. As shown in **Exhibit 14 – Figure 4**, the proposed upgrade of WNVR fully protects the surviving WGYV facility proposed in the 2005 application and settlement agreement.

² See Attachment 84-MX to *Public Notice*, "AM Auction No. 84 Mutually Exclusive Applicants Subject to Auction –Settlement Period Announced for Certain Mutually Exclusive Application Groups – September 16, 2005,Deadline Established for Section 307(b) Submissions," 20 FCC Rcd 10563.

³ Id.

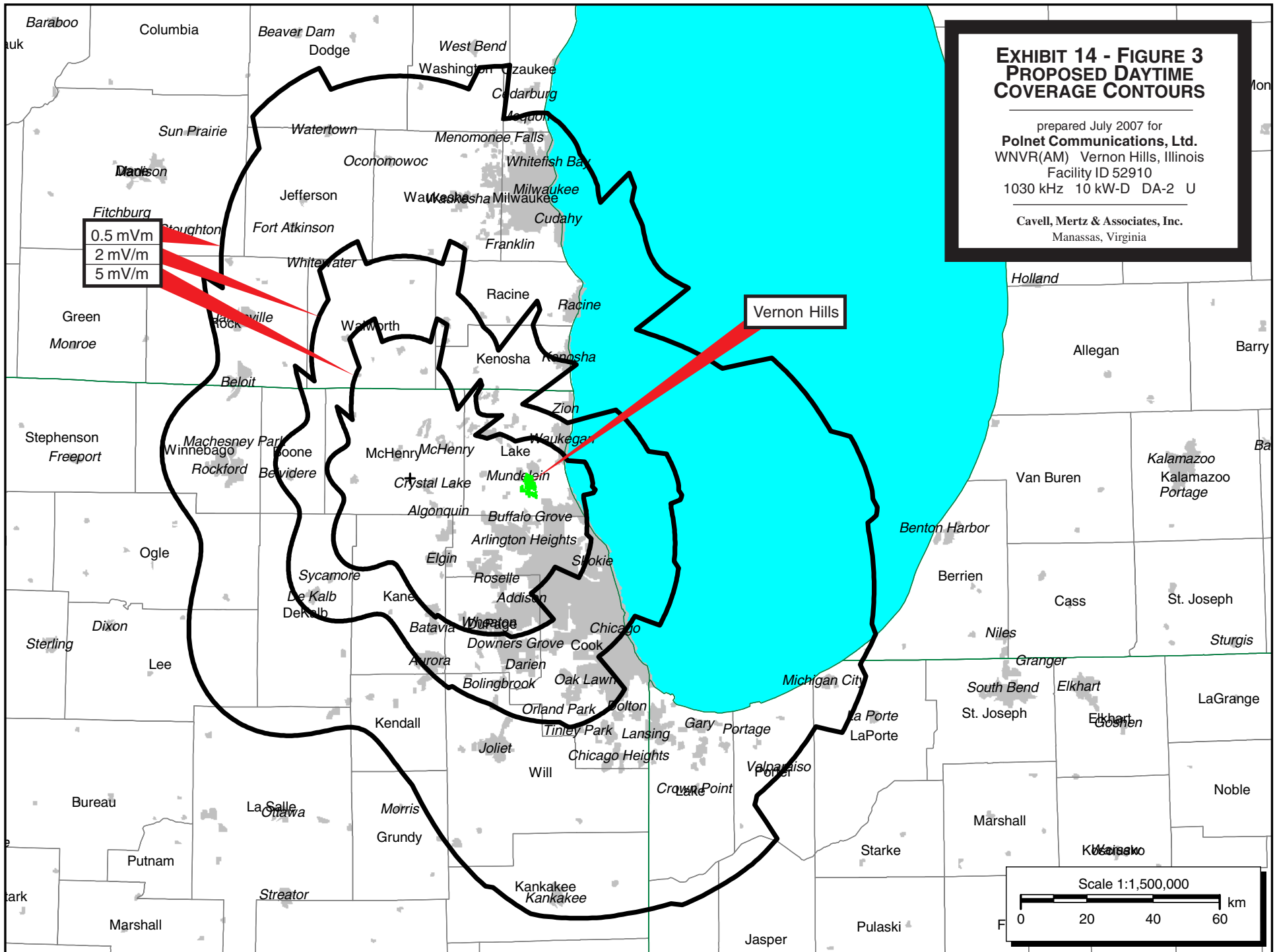
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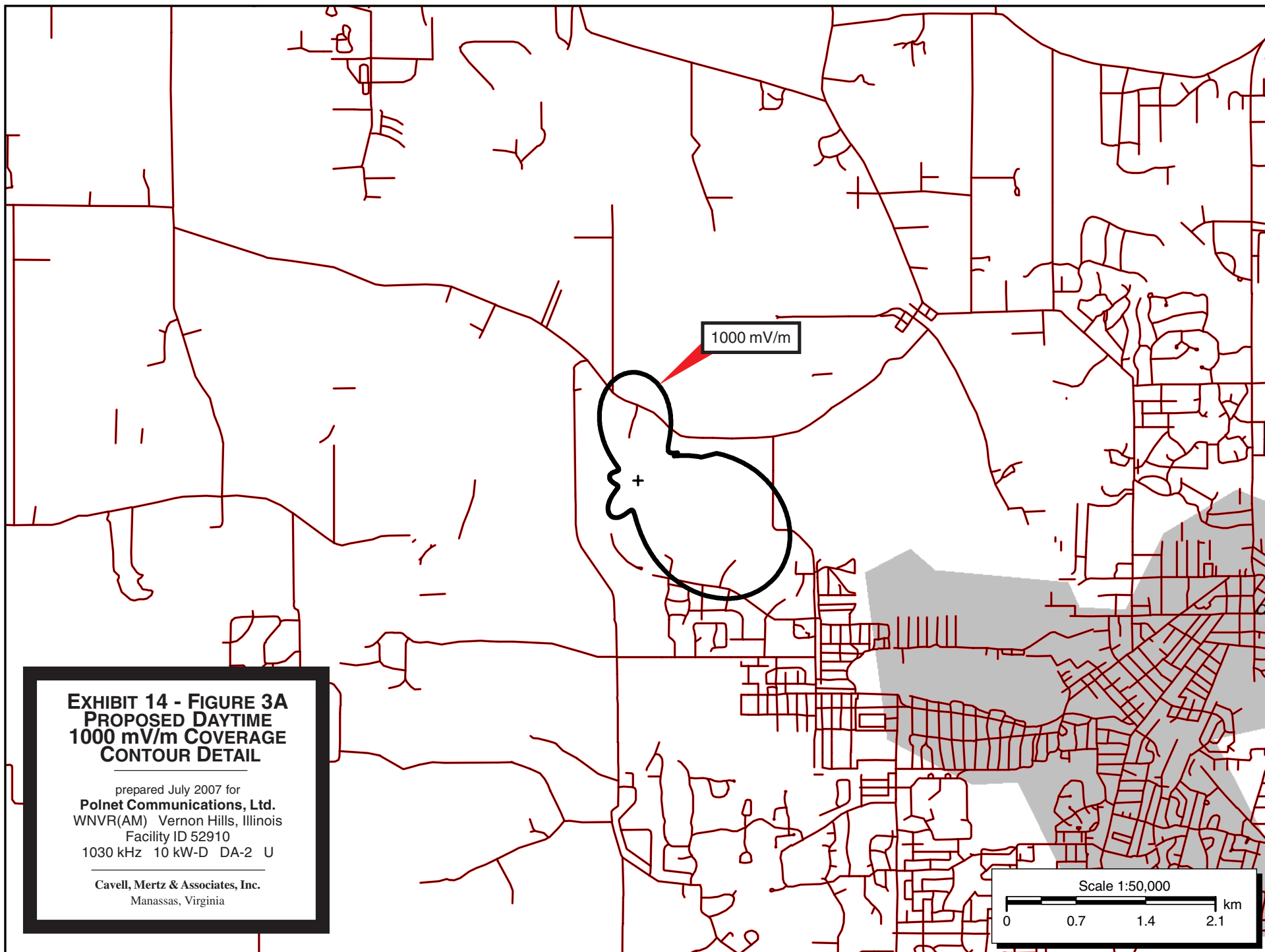
Measurements on 63° Radial

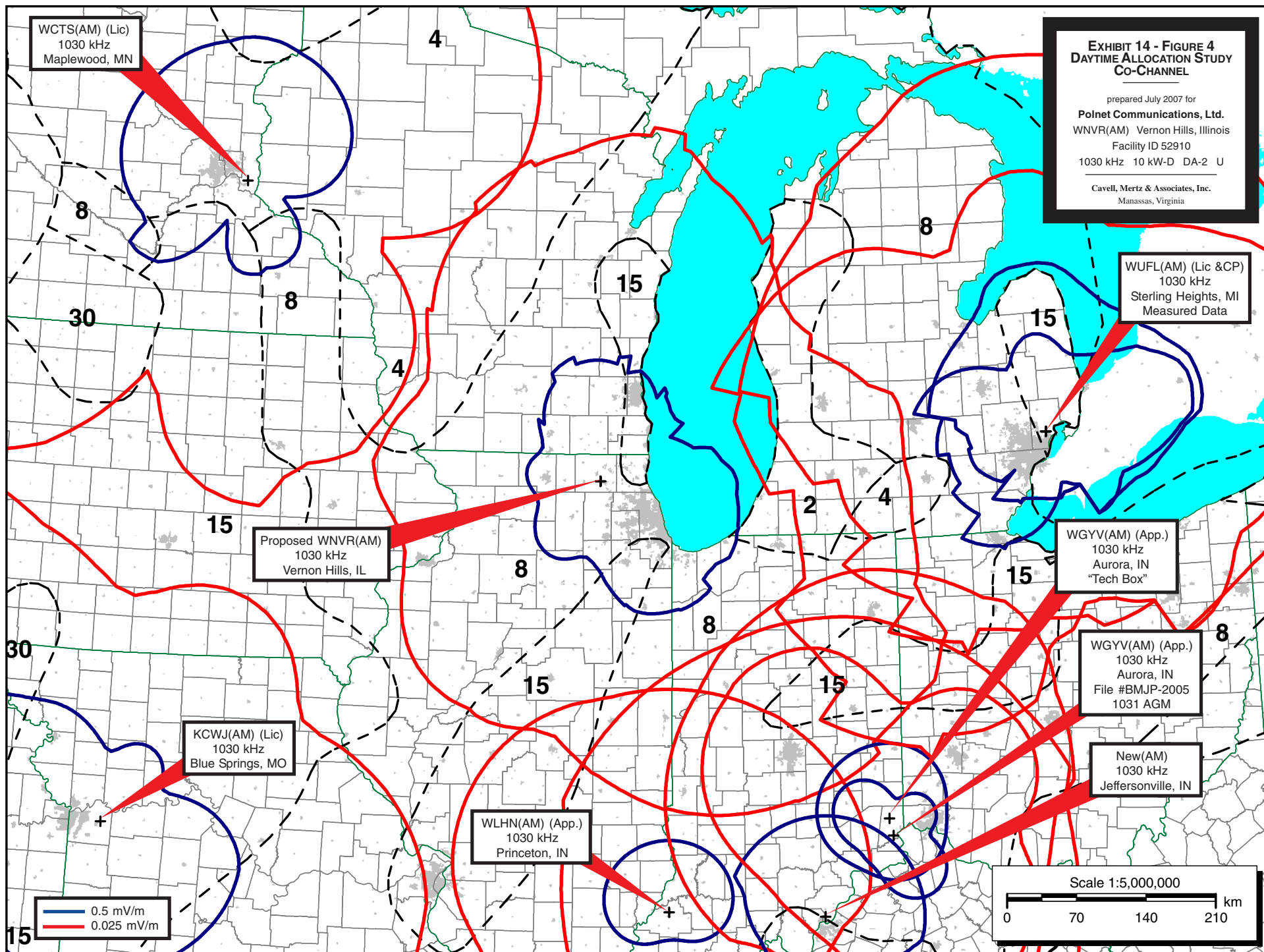
Measurements were taken on the 63° radial in order to fill in the arc of measured conductivities toward second adjacent station WLIP, Kenosha, Wisconsin. The results of those measurements are shown in **Exhibit 14 – Table III** and **Exhibit 14 – Figure 8**.

Conclusion

Based upon these tables and figures, it is believed that this proposal is compliant with the appropriate allocation requirements of the Commission's Rules and policies. Further, the proposed increase in the WNVR coverage area, while not creating any additional interference over land to any operating station, is clearly in the public interest.







**EXHIBIT 14 - FIGURE 5
DAYTIME ALLOCATION STUDY
1st ADJACENT**

prepared July 2007 for
Polnet Communications, Ltd.
WNVR(AM) Vernon Hills, Illinois
Facility ID 52910
1030 kHz 10 kW-D DA-2 U

Cavell, Mertz & Associates, Inc.
Manassas, Virginia

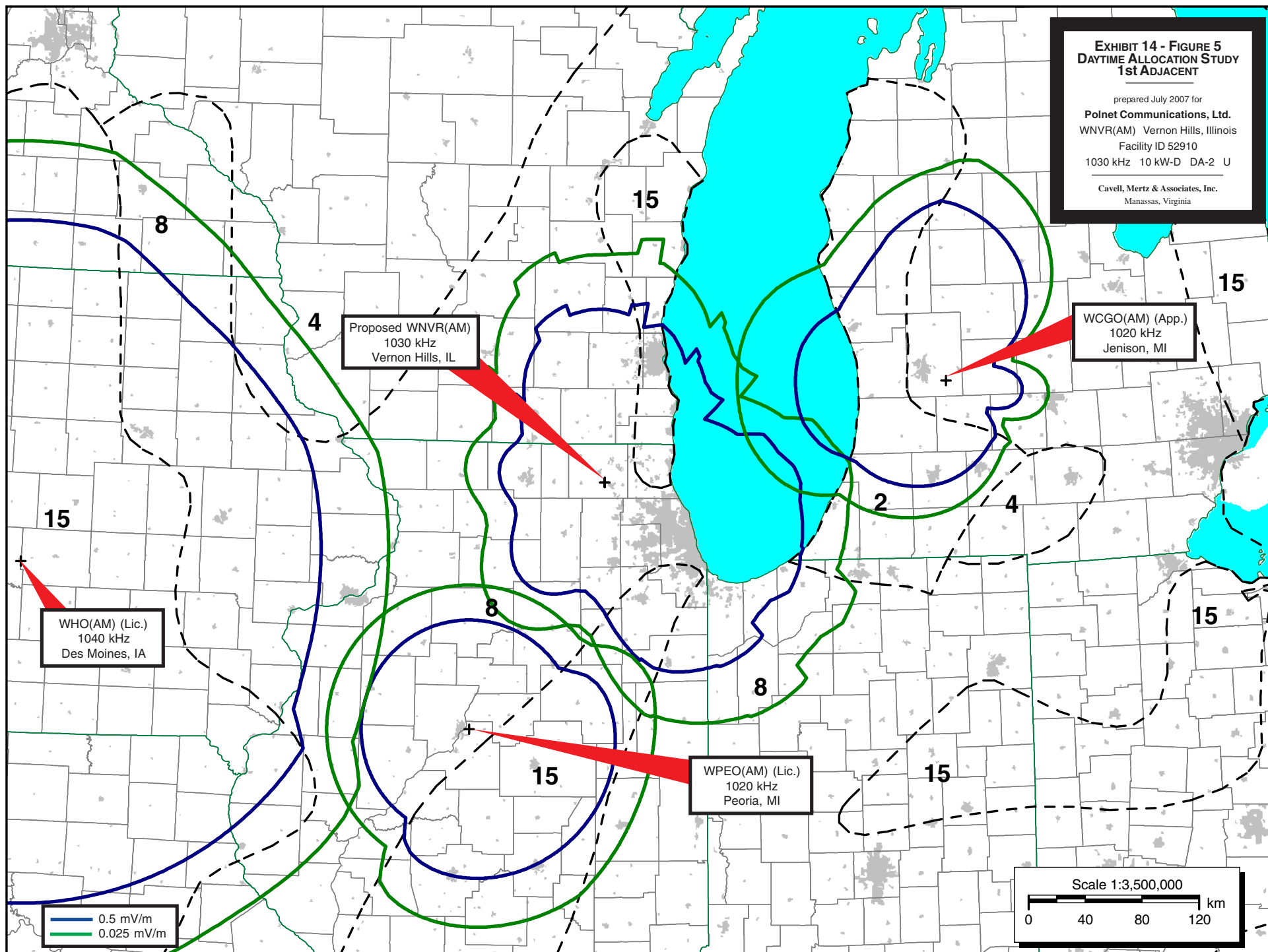


EXHIBIT 14 - FIGURE 6
DAYTIME ALLOCATION STUDY
2nd ADJACENT

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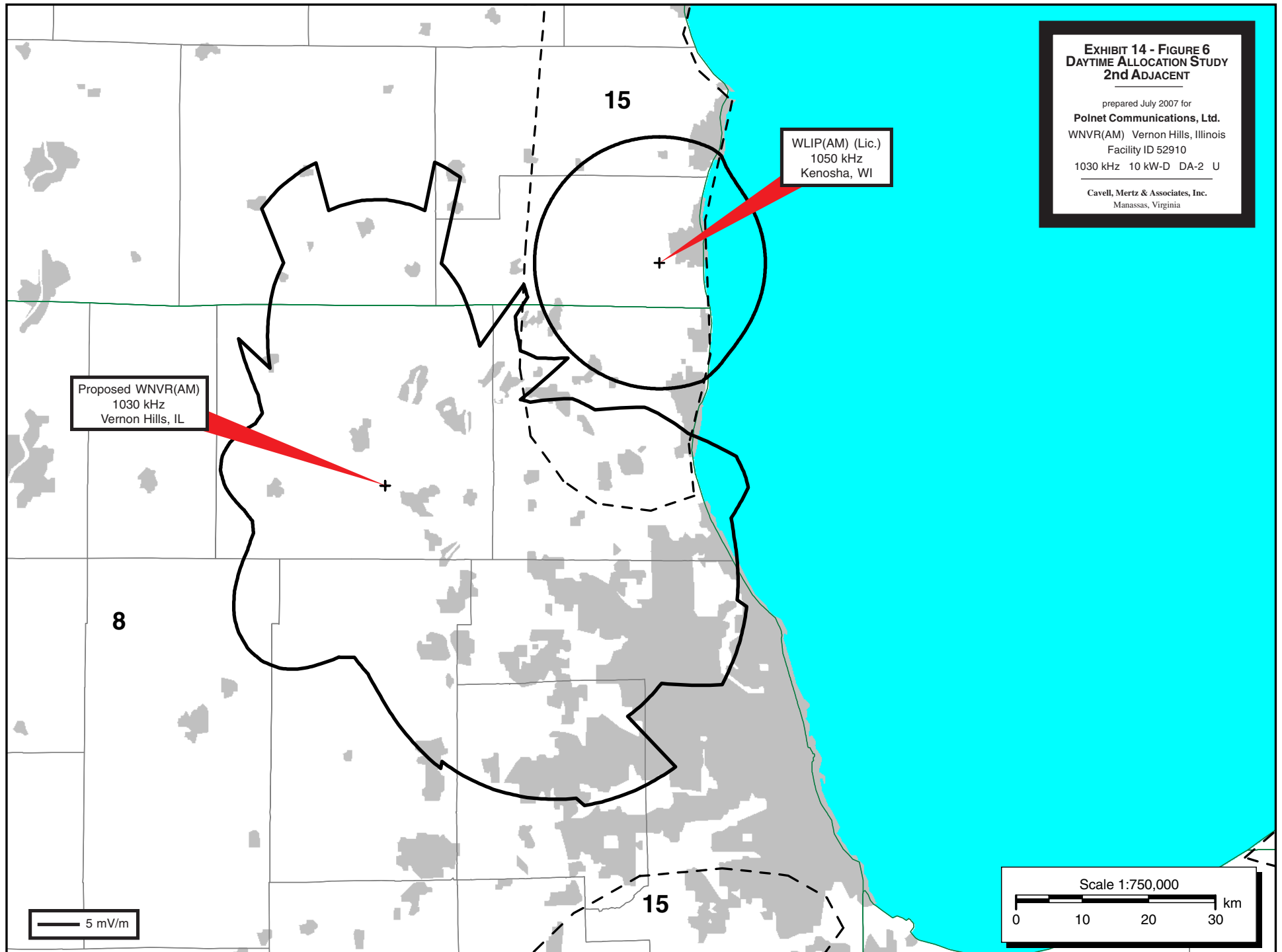


EXHIBIT 14 - FIGURE 7
DAYTIME ALLOCATION STUDY
3rd ADJACENT

prepared July 2007 for

Polnet Communications, Ltd.

WNVR(AM) Vernon Hills, Illinois

Facility ID 52910

1030 kHz 10 kW-D DA-2 U

Cavell, Mertz & Associates, Inc.

Manassas, Virginia

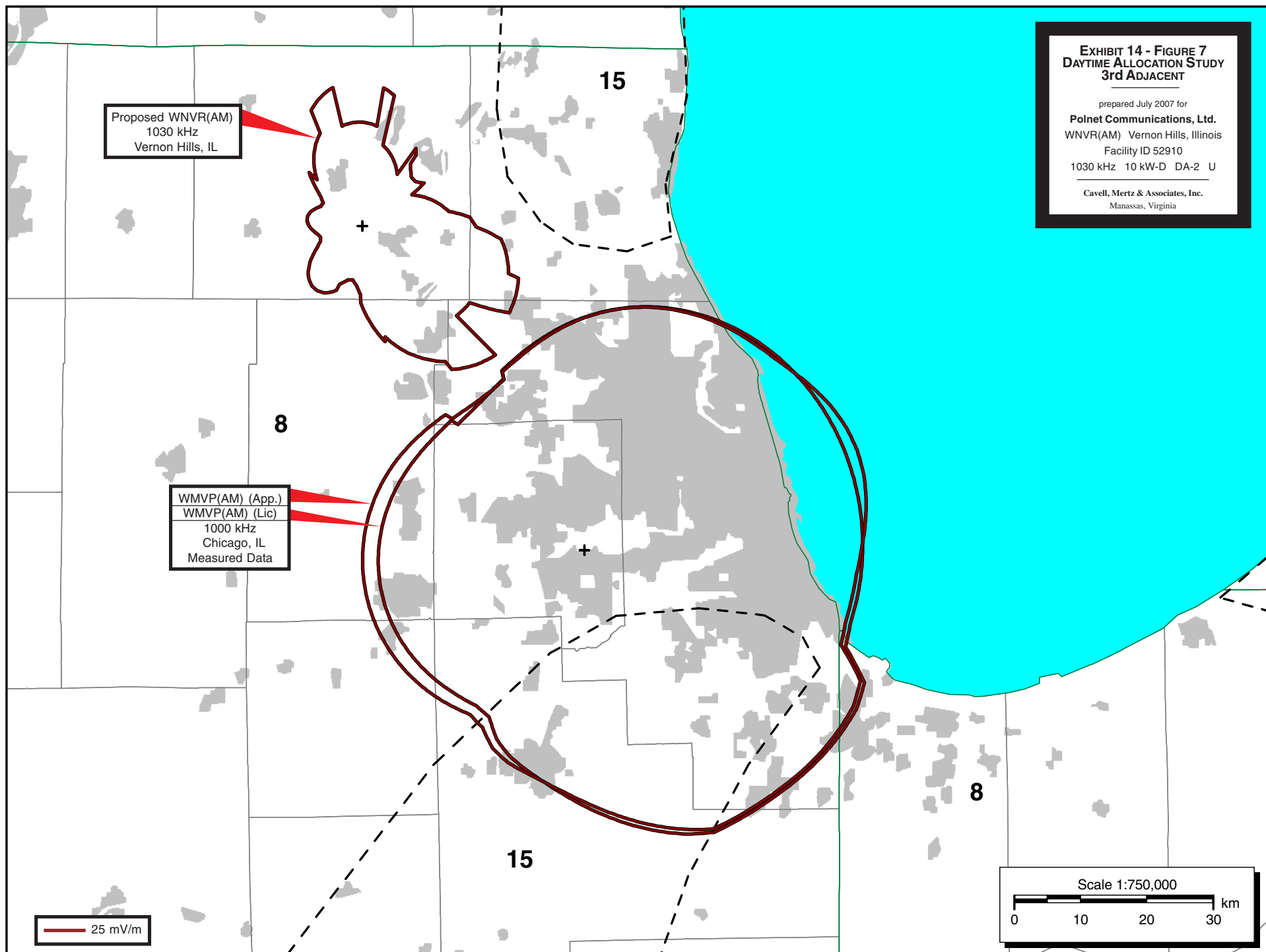


Exhibit 14 - Table I - Amended
PROPOSED DAYTIME
DISTANCE TO CONTOURS
prepared for
Polnet Communications, Ltd.
WNVN(AM) Vernon Hills, Illinois
Facility ID 52910
1030 kHz 10 kW DA-2 U

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 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	1150	8*-6, 4*-21, 5*-26.4, 8-168.8, 15-219 8-314.4, 4-508.1, 8-527.9, 4-569.2, 8-701.3 2-711.3, 8-732.6, 2-867.5, 2-1163.1, 2-1300	1.08	15.54	42.66	66.8	121.0	159	340
5	1121	8*-6, 4*-21, 5*-26.4, 8-144.8, 15-241.3 8-354.4, 4-515.6, 8-575.1, 4-577.4, 8-735.4 2-860.6, 2-1052.3, 2-1300	1.06	15.32	42.08	66.0	119.7	160	349
10	1068	8-121.2, 15-243.6, 8-421.3, 4-480, 8-737.9 2-863.1, 2-976.7, 2-1300	1.01	20.72	48.47	72.0	125.9	173	358
15	994	8*-5.2, 3*-15.5, 4*-27.7, 8-95.2, 15-229.8 8-678.1, 2-874.1, 2-921.5, 2-1300	0.94	12.36	33.86	56.9	112.6	159	342
20	902	8*-5.2, 3*-15.5, 4*-27.7, 8-67.3, 15-118.4 8-676.6, 2-883.9, 6-929.8, 2-1264.1, 5000-1300	0.86	11.73	31.80	54.1	117.4	153	322
25	798	8*-5.2, 3*-15.5, 4*-27.7, 8-51.6, 15-101.8 8-640.3, 2-904, 6-970.5, 2-1220.9, 5000-1300	0.76	10.96	29.28	50.8	113.4	147	313
30	689	8*-5.2, 3*-15.5, 4*-27.7, 8-42, 15-89.4 8-582.2, 2-593.8, 8-607.3, 2-913.9, 6-1017.9 2-1184.3, 5000-1229.4, 2-1239.9, 5000-1300	0.66	10.08	26.85	49.3	107.1	139	301
35	583	8-36.1, 15-79.5, 8-297.2, 2-343.3, 8-567.3 2-895.5, 6-1029, 2-1236.1, 2-1300	0.56	13.96	36.31	65.6	113.0	144	299
40	494	8*-7.5, 6*-19.4, 8-31.8, 15-77.6, 8-243 2-357.5, 8-573.4, 10-593.3, 2-946.4, 6-1081.3 2-1138.3, 2-1300	0.48	11.21	30.53	57.7	104.8	134	272
45	441	8*-7.5, 6*-19.4, 8-28.7, 15-71, 8-213.6 2-353.8, 8-558.4, 10-583.6, 4-603.9, 10-606.1 4-607.6, 10-637.9, 2-1054.8, 6-1125.8, 2-1300	0.43	10.37	28.61	55.4	99.7	127	256

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			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)
50	443	8*-7.5, 6*-19.4, 8-26.4, 15-62.7, 8-205.8 2-307.9, 8-565.7, 10-617.4, 4-658.4, 10-681.8 2-1121.3, 2-1300	0.43	10.41	29.78	56.6	97.8	126	252
55	501	8*-7.5, 6*-19.4, 8-25.2, 15-58.8, 8-201.4 2-259.4, 8-571.7, 10-732.3, 2-1161, 2-1300	0.48	11.32	33.47	60.6	101.3	130	258
60	598	2*-4.7, 3*-11.9, 4*-26.3, 5*-50, 15-56 8-198.5, 2-244.2, 8-557.4, 10-637.9, 4-651.3 10-738.3, 1-744.9, 10-748.6, 1-750.9, 10-752.1 1-968.7, 2-1300	0.50	9.30	25.15	43.1	86.1	117	255
65	718	2*-4.7, 3*-11.9, 4*-26.3, 5*-50, 15-53.8 8-195.2, 2-234.9, 8-443.4, 15-496.7, 8-542.6 10-595.5, 6-620.8, 4-685.3, 10-726.6, 4-740.2 10-751.3, 1-976.2, 4-1132.7, 4-1257.8, 4-1300	0.59	10.33	31.05	46.6	92.8	126	272
70	850	2*-4.7, 3*-11.9, 4*-26.3, 5*-50, 15-51.4 8-189.3, 2-225.8, 8-431.3, 15-496.6, 8-532.6 10-569, 6-662.8, 4-751.3, 6-869.1, 4-1038.8 10-1105.6, 4-1159.5, 10-1255.6, 4-1300	0.68	11.34	33.54	50.1	99.3	134	286
75	985	8*-5.6, 4*-11, 3*-15.9, 8-23.7, 15-48.8 8-183.9, 2-223.5, 8-430.7, 15-491.7, 8-512.5 10-557.3, 6-647.4, 4-701.9, 10-725.5, 6-754.7 15-923.3, 4-938.2, 15-978.4, 8-1007.8, 4-1010.4 8-1016, 4-1209.1, 2-1295.9, 0.5-1300	0.93	12.30	42.47	67.6	118.9	155	309
80	1120	8*-5.6, 4*-11, 3*-15.9, 8-24.6, 15-46.8 8-178.4, 2-250.5, 8-435.5, 15-489, 20-609.2 4-670.4, 20-771.1, 8-889.6, 4-1145.6, 2-1273.7	1.06	13.17	46.27	70.4	124.1	162	308

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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)
85	1253	8*-6.5, 4*-19, 5*-21.7, 8-25.8, 15-46.1 8-172.4, 2-292.8, 8-447.1, 15-454.7, 20-555.1 10-706.6, 8-769.1, 4-1250.4, 1-1300	1.17	16.27	53.07	77.9	133.7	173	307
90	1379	8*-6.5, 4*-19, 5*-21.7, 8-28.1, 15-46.4 8-166.1, 2-276.8, 4-347.9, 8-434.9, 20-492.3 10-565.3, 8-651.9, 4-1139.7, 2-1162.1, 4-1213.8 1-1277.7, 5000-1300	1.29	17.12	54.70	80.3	138.0	174	312
95	1495	8*-7, 4*-12.1, 8-39.4, 15-40.2, 8-159.4 2-260.4, 4-332, 8-464.3, 10-503.5, 8-710.8 2-1070.7, 4-1219, 5000-1300	1.39	21.02	52.33	78.6	137.9	172	315
100	1600	8*-7, 4*-12.1, 8-155.2, 2-250.3, 4-294.5 8-406.8, 15-477.5, 8-690.4, 4-769.8, 2-855.9 4-915.5, 2-986, 4-1116.5, 5000-1119.6, 4-1215.5 5000-1300	1.48	22.01	53.73	80.6	141.3	173	323
105	1689	8*-7, 4*-12.1, 8-151, 2-244.2, 8-410.4 15-479.5, 8-653.6, 4-905.1, 2-1036.9, 4-1048 40-1049.7, 4-1053.4, 40-1083.7, 4-1085, 40-1090.3 4-1193.7, 5000-1300	1.56	22.82	55.11	82.5	144.3	174	332
110	1759	8*-8, 5*-12.7, 8-144.5, 2-203.4, 8-418.9 15-493.4, 8-626.4, 4-714.6, 2-760, 4-872.8 2-1022.4, 4-1026.9, 5000-1030.2, 4-1048.6, 5000-1051.3 4-1087.9, 5000-1088.4, 4-1103.6, 5000-1103.9, 4-1118.5 5000-1165.9, 2-1170.3, 5000-1186.6, 2-1202.2, 5000-1300	1.62	25.03	57.75	85.5	146.8	174	348
115	1809	8*-8, 5*-12.7, 8-397, 15-488.5, 8-602.8 4-649.7, 2-750.3, 4-767.5, 2-1168.8, 5000-1170.7	1.66	25.45	58.47	86.5	149.7	193	381

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120	1834	8*-8, 5*-12.7, 8-290.2, 15-448.9, 8-578.9 2-1200.8, 4-1204.6, 5000-1207.8, 4-1237.7, 5000-1256.2 4-1284.3, 5000-1291.2, 4-1300	1.68	25.67	58.83	87.0	150.5	194	391
125	1833	8*-1.9, 4*-23.3, 8-283, 15-390.4, 8-544.4 2-956, 4-1054.7, 2-1214.2, 4-1291.3, 5000-1297.2 4-1300	1.68	19.82	51.03	79.2	142.7	186	383
130	1806	8*-1.9, 4*-23.3, 8-279, 15-354.8, 8-548.5 2-998, 4-1093.4, 2-1204.9, 4-1281.3, 5000-1300	1.66	19.67	50.63	78.6	141.8	185	380
135	1750	8-81.2, 15-95.8, 8-277.9, 15-331.1, 8-584.1 2-788.4, 4-847.7, 2-1001.7, 4-1074, 2-1175.7 4-1262.6, 5000-1300	1.61	27.66	60.32	90.8	154.8	198	390
140	1668	8-74.5, 15-97.5, 8-278.9, 15-315.2, 8-638.4 2-763.8, 4-839.8, 2-1020.6, 4-1083.7, 2-1148.8 4-1286.2, 5000-1300	1.54	26.91	59.07	91.4	154.7	197	387
145	1560	8-70.6, 15-100.3, 8-555.2, 4-601.2, 8-657.9 2-1005, 4-1097.4, 2-1145.3, 4-1289, 8-1298 5000-1300	1.45	25.92	57.38	89.9	153.1	195	379
150	1429	8*-2.8, 4*-11.5, 7*-21.9, 8-69.5, 15-105.4 8-518.2, 4-646, 2-985.9, 4-1128.3, 2-1193.6 4-1300	1.33	23.27	53.86	84.3	148.7	189	372
155	1280	8*-2.8, 4*-11.5, 7*-21.9, 8-69.7, 15-113 8-467, 4-722.8, 2-1006.1, 4-1300	1.20	21.74	51.23	79.1	144.9	184	364
160	1117	8*-2.8, 4*-11.5, 7*-21.9, 8-71.9, 15-124.7 8-484.6, 4-771, 2-846.4, 4-928.1, 2-1059 4-1292.6, 2-1300	1.05	20.07	48.10	72.1	140.4	178	354

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165	946	8*-2.8, 4*-11.5, 7*-21.9, 8-75, 15-139.9 8-540.7, 4-805.2, 2-912.5, 4-962.6, 2-1083.5	0.90	18.16	44.46	67.1	133.6	171	342
170	775	8-79.1, 15-158.7, 8-588.3, 4-858.7, 2-966.2 4-1112.6, 8-1214.9, 4-1269.6, 1-1300	0.74	16.91	41.69	63.0	122.0	164	329
175	611	8-85.6, 15-184.8, 8-618.9, 4-955.5, 2-1130.9	0.59	14.43	37.12	56.9	106.2	147	312
180	468	8-94.9, 15-230.3, 8-610.7, 4-888.9, 2-1300	0.45	11.96	32.36	50.5	90.4	127	294
185	362	8*-1.6, 6*-11, 8*-12.5, 8-107.5, 15-317.7 8-569.4, 4-795, 8-947.8, 2-1088.7, 4-1293.4	0.35	9.04	28.19	44.9	81.6	107	276
190	314	8*-1.6, 6*-11, 8*-12.5, 8-124.4, 15-392.4	0.31	8.15	26.02	42.0	77.0	102	258
195	325	8*-1.6, 6*-11, 8*-12.5, 8-142.9, 15-462.9	0.32	8.35	26.52	42.6	78.1	103	256
200	367	8*-1.6, 6*-11, 8*-12.5, 8-166.3, 15-494.1 8-879.7, 4-1227.6, 15-1300	0.36	9.11	28.37	45.2	82.0	108	262
205	412	8-200.5, 15-477.6, 8-867.8, 4-1112.5, 15-1186.8	0.40	10.90	30.22	47.7	85.9	113	265
210	445	8*-30.8, 8-875.6, 4-1129.2, 8-1300	0.43	11.54	31.51	49.4	88.6	116	263
215	461	8*-30.8, 8-901.2, 15-1075.2, 4-1092, 15-1093.2	0.45	11.82	32.09	50.2	89.8	118	265
220	457	8*-30.8, 8-945, 15-1195.4, 30-1247.2, 15-1300	0.44	11.75	31.94	50.0	89.5	118	265
225	434	8*-30.8, 8-289.7, 15-380.1, 8-412.8, 15-642.4 8-643.5, 15-768.5, 8-778.8, 15-1006.8, 8-1013.8	0.42	11.33	31.11	48.9	87.8	115	261
230	397	8-281.5, 15-814.6, 30-946.6, 8-1004.7, 30-1053.4 15-1074.1, 30-1121, 15-1300	0.39	10.61	29.64	46.9	84.7	111	254
235	349	8-282.1, 15-763, 30-1128.7, 15-1300	0.34	9.64	27.63	44.1	80.4	106	244
240	298	8-289.5, 15-716, 30-1136.2, 15-1192, 30-1300	0.29	8.53	25.23	40.9	75.3	99	232
245	251	8*-27.9, 8-307.1, 15-659.7, 30-1300	0.25	7.45	22.82	37.6	70.2	93	219
250	220	8*-27.9, 8-316.1, 15-604.1, 30-688.6, 15-863.9 30-1116.1, 15-1300	0.22	6.70	21.08	35.2	66.4	88	209

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255	213	8*-27.9, 8-312.5, 15-564.9, 30-641.9, 15-894 30-1099.1, 15-1300	0.21	6.54	20.69	34.6	65.6	87	207
260	228	8*-27.9, 8-304, 15-664.1, 30-798, 15-860.7 30-1068.1, 15-1300	0.22	6.91	21.58	35.9	67.5	90	212
265	254	8-294.5, 15-713.7, 30-755.1, 15-840.1, 30-1046.4 15-1270.4, 8-1300	0.25	7.52	22.99	37.8	70.5	93	220
270	277	8*-29, 8-294.9, 15-812.6, 4-868.6, 30-945.3 4-1159, 8-1300	0.27	8.07	24.22	39.5	73.2	97	226
275	292	8*-29, 8-334.2, 15-806.1, 8-914.4, 4-1179	0.29	8.39	24.93	40.5	74.7	99	230
280	292	8*-28.7, 8-188, 4-233.5, 8-346.3, 15-483.4 30-556.4, 15-666.5, 30-850.5, 15-935, 8-1194.7 15-1273.5, 8-1300	0.29	8.41	24.97	40.5	74.8	99	223
285	279	8*-28.7, 8-174, 4-260.6, 8-352.8, 15-472.4 30-616.3, 15-702.5, 30-907.1, 15-1231.9, 8-1300	0.27	8.10	24.29	39.6	73.3	97	217
290	254	8*-20.7, 8-165.6, 4-277.9, 8-362.3, 15-472.3 30-621.5, 15-801, 30-1009.1, 15-1084.5, 8-1269.8	0.25	7.54	23.02	37.9	70.6	93	210
295	230	8*-20.7, 8-161.8, 4-289.9, 8-377.1, 15-504.1 8-612, 15-838, 30-1024.1, 15-1053.1, 8-1300	0.23	6.95	21.67	36.0	67.7	90	203
300	226	8*-20.7, 8-159.8, 4-303.2, 8-393.6, 15-523.9 8-625.1, 15-877.1, 30-1146.6, 8-1300	0.22	6.85	21.42	35.6	67.2	89	202
305	263	8*-20.7, 8-161.5, 4-320.2, 8-430.9, 15-485.2 4-726, 30-827.3, 15-858.4, 30-1300	0.26	7.73	23.46	38.5	71.5	95	211
310	341	8-164.4, 4-342, 8-417.3, 4-799.7, 30-1297.5	0.33	9.47	27.25	43.6	79.6	105	228
315	446	8*-3.2, 5*-29.3, 8-168.3, 4-831.7, 30-850 15-960.8, 30-1138.7, 40-1300	0.43	9.75	24.69	40.9	80.2	108	240

Exhibit 14 - Table I - Amended

(Page 7 of 8)

**PROPOSED DAYTIME
DISTANCE TO CONTOURS**

prepared for

Polnet Communications, Ltd.
WNVR(AM) Vernon Hills, Illinois
Facility ID 52910
1030 kHz 10 kW-D 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)
320	565	8*-3.2, 5*-29.3, 8-171.5, 4-551.5, 8-591.1 4-825.2, 8-908, 30-970.8, 15-1026.5, 40-1331.3	0.55	11.38	27.72	46.4	88.9	119	258
325	688	8*-3.2, 5*-29.3, 8-176.3, 4-525, 8-945.4 20-959.7, 40-1144.3, 20-1300	0.66	12.87	30.84	51.4	96.8	129	273
330	807	8*-3.2, 5*-29.3, 8-182.8, 4-521, 8-834.1 20-900.8, 2-974.4, 20-1117.5, 2-1120.8, 10-1175 20-1186.3, 10-1186.8, 20-1223.6, 10-1228.6, 20-1280.3 20-1287.7, 10-1300	0.77	14.18	34.00	55.6	103.5	138	286
335	916	8*-3.2, 5*-29.3, 8-191.3, 4-523.8, 8-789.5 2-1103.8, 2-1300	0.87	15.28	36.62	59.1	109.1	145	298
340	1009	8-203.3, 4-520.2, 8-691.7, 2-694.2, 8-697.5 2-1006.7, 2-1300	0.95	20.00	47.21	70.4	122.1	159	314
345	1081	8-227.2, 4-506.9, 8-675.3, 2-949.4, 2-1300	1.02	20.88	48.74	72.4	125.4	163	324
350	1130	8*-6, 4*-21, 5*-26.4, 8-255.9, 4-515.9 8-650.1, 2-909.6, 2-1300	1.06	15.39	42.26	66.3	120.1	158	325
355	1153	8*-6, 4*-21, 5*-26.4, 8-284, 4-527.4 8-683, 2-883.7, 2-1300 4-717.4, 10-723.4, 4-730.3, 10-768.6, 4-772.7 10-830.3, 4-840.7, 10-841, 4-845.8, 10-866.8 2-873.9, 10-878.9, 2-1300	1.08	15.56	42.72	66.9	121.1	159	330

Exhibit 14 - Table I - Amended

(Page 8 of 8)

MEASURED CONDUCTIVITY SUMMARY

prepared for

Polnet Communications, Ltd.

WNVR(AM) Vernon Hills, Illinois

Facility ID 52910

1030 kHz 10 kW-D DA-2 U

WNVR 2000 Proof of Performance: BL-20001116AGE

24° : 8-5.2, 3-15.5, 4-27.75

47.5° : 8-7.5, 6-19.4

88° : 8-6.5, 4-19, 5-21.7

123° : 8-1.9, 4-23.25

158° : 8-2.85, 4-11.5, 7-21.85

191.5° : Superseded by 2003 measurements

218° : 8-30.8

254° : 8-27.9

277° : 8-29

298.5° : 8-20.7

325° : 8-3.2, 5-29.3

358° : Superseded by 2003 measurements

WNVR 2003 Proof of Performance: BL-20030827ARJ

78.5° : 8-5.6, 4-11, 3-15.9

97.5° : 8-7, 4-12.1

117.5° : 8-8, 5-12.7

191.5° : 8-1.55, 6-11, 8-12.5

278° : 8-28.75

358° : 8-6, 4-21, 5-26.35

2007 Measurements submitted herein

63° : 2-4.71, 3-11.9, 4-26.31, 5-50.01

Exhibit 14 - Table II-A - Amended
DAYTIME ALLOCATION STUDY DATA
WUFL(AM) CP Sterling Heights, Michigan
Facility ID 20629
1030 kHz 10 kW DA-2 U

prepared for
Polnet Communications, Ltd.
WNVR(AM) Vernon Hills, Illinois
Facility ID 52910
1030 kHz 5 kW DAD

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	
			0.5 mV/m (km)	0.025 mV/m (km)
0	237	15-161.4, 8-316.6, 10-354.9, 4-373.2, 10-397.2 2-765.4, 6-825.5, 2-1300	97.4	261
5	218	15-155.7, 8-288.4, 10-349.7, 4-359.9, 10-361.2 4-371.3, 10-400.7, 2-728.4, 6-836.2, 2-1088.2 5000-1300	93.9	254
10	191	15-134, 8-260.1, 10-339.5, 4-377.5, 10-394.6 2-680.1, 6-818.6, 2-981.9, 5000-996.3, 2-998.7 5000-1300	88.6	239
15	165	15-107.1, 8-202, 10-337.1, 4-366.2, 10-370.8 4-374.3, 10-391.9, 2-395.9, 10-396.8, 2-688.4 6-800.2, 2-1031.8, 5000-1058.9, 2-1082.8, 5000-1144 2-1300	83.1	223
20	157	15-89.2, 8-166.2, 10-302.9, 4-304.2, 10-306.6 4-313.3, 10-394.2, 2-702, 6-808.4, 2-962.9 2-1300	81.1	216
25	176	15-76.1, 8-142.1, 10-289.7, 4-305.5, 10-401 2-734.4, 6-818.1, 2-1300	82.4	221
30	219	15-69.1, 8-124.9, 10-186.4, 6-199.8, 10-203.9 6-235.1, 10-242.4, 4-244.4, 10-259.5, 4-297.7 10-297.9, 4-304.3, 10-383.7, 2-772.1, 6-816.2 2-1300	85.9	230
35	274	15-63.7, 8-87.7, 10-166.5, 6-238.9, 4-271.9 10-368.7, 1-373.6, 10-383.7, 1-400.2, 2-784.3 2-1300	90.9	243
40	331	15-60.9, 8-64.8, 10-150.1, 6-242.9, 4-292.5 10-355.7, 1-537.4, 2-778.8, 2-1300	99.9	255
45	385	15-53.4, 20-66.2, 10-136.2, 6-245.7, 4-303.1 10-327.7, 4-346.2, 10-351.4, 1-578.3, 2-807.4 2-1300	109.0	266
50	433	15-46.3, 20-109.8, 6-245, 4-363.3, 6-378.1 1-557.9, 4-617.8, 2-899.1, 2-1284.3, 2-1300	125.1	280
55	472	15-42.9, 20-118.3, 6-236, 4-329.7, 6-421.4 1-567.8, 4-653.3, 2-1098.7, 4-1188.4, 5000-1256.7 2-1300	132.4	289

Exhibit 14 - Table II-A - Amended

(Page 2 of 6)

DAYTIME ALLOCATION STUDY DATA

WUFL(AM) CP Sterling Heights, Michigan

Facility ID 20629

1030 kHz 10 kW DA-2 U

prepared for

Polnet Communications, Ltd.

WNVR(AM) Vernon Hills, Illinois

Facility ID 52910

1030 kHz 10 kW-D 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	
			0.5 mV/m (km)	0.025 mV/m (km)
60	501	15-9.5, 20-10.6, 15-40.6, 20-134.3, 6-215.6 4-286.3, 6-441.7, 4-647.5, 10-735.3, 4-765 2-814.6, 4-905.6, 6-1006.9, 4-1155.7, 1-1206.2 2-1300	142.4	299
65	518	15-9.1, 20-15.9, 15-38.6, 20-149.3, 6-186 4-262.4, 10-285.8, 6-441.5, 4-590.2, 10-673 4-703.7, 10-847.1, 4-1069.6, 1-1270.5, 2-1300	151.1	309
70	522	15-8.8, 20-22.9, 15-36.5, 20-157, 4-236.5 20-264.2, 10-275.7, 15-481.6, 4-502.3, 15-555.9 4-805.5, 2-883.9, 0.5-997.2, 1-1275.4, 2-1300	154.5	327
75	515	15-8.6, 20-24.9, 15-34.9, 20-160.6, 4-222 20-279.9, 15-320.9, 8-490.7, 15-509.5, 8-555.5 4-756.7, 2-849.5, 0.5-922.5, 1-984.5, 2-1139.5 5000-1152.9, 2-1156.5, 5000-1158.3, 2-1180.3, 5000-1182.9 2-1186.8, 5000-1187.5, 2-1193.1, 5000-1196.7, 2-1197.5 5000-1205.6, 2-1216.5, 5000-1218.2, 2-1226.7, 5000-1300	154.2	337
80	496	15-8.6, 20-21.6, 15-33.6, 20-162.4, 4-220.3 20-320.7, 8-440.7, 4-713.9, 2-833.2, 1-955.9 2-1022.8, 5000-1300	151.7	339
85	465	15-9, 20-27.1, 15-31, 20-161.5, 4-216.9 10-312.3, 8-355.5, 4-380.1, 8-432.4, 4-811.1 1-963.3, 2-987.1, 5000-1300	149.0	319
90	424	15-9.5, 20-119, 10-186.2, 4-204.2, 10-206.8 4-210.6, 10-270.9, 8-325.1, 4-798.8, 1-857 2-1015.5, 5000-1062.5, 2-1067, 5000-1300	135.8	310
95	375	15-10.2, 20-107.3, 10-232.3, 8-301.4, 4-776.1 1-824, 2-902.4, 5000-902.7, 2-929.9, 5000-1300	127.0	302
100	320	15-10.6, 20-99.7, 10-195.2, 8-244.8, 4-667.5 2-734.7, 4-783.6, 1-789.4, 5000-808.2, 4-817.8 0.5-819.8, 5000-825.9, 0.5-868.1, 5000-1300	118.4	278
105	262	15-10, 20-93.7, 10-161, 8-223.1, 4-480.4 2-651.2, 4-754.8, 5000-778.5, 4-780, 5000-1300	109.5	258
110	209	15-9.5, 20-94.3, 10-144.4, 8-204.3, 4-255.9 8-278.4, 2-606.8, 4-795.7, 5000-1300	102.3	240
115	170	15-9.1, 20-90, 10-134.1, 8-281.7, 2-447.5 4-484.9, 2-569.5, 4-696.2, 5000-699.5, 4-781.5	94.5	231

Exhibit 14 - Table II-A - Amended

(Page 3 of 6)

DAYTIME ALLOCATION STUDY DATA

WUFL(AM) CP Sterling Heights, Michigan

Facility ID 20629

1030 kHz 10 kW DA-2 U

prepared for

Polnet Communications, Ltd.

WNVR(AM) Vernon Hills, Illinois

Facility ID 52910

1030 kHz 10 kW-D 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	
			0.5 mV/m (km)	0.025 mV/m (km)
120	156	15-9.1, 20-78, 10-126.1, 8-286.7, 2-443.1 4-502.9, 2-568, 4-656.6, 40-659.7, 4-666.6 40-673.1, 4-762.5, 5000-1300	87.8	221
125	170	15-9.2, 20-74.5, 10-120.5, 8-290.8, 4-369 2-444.4, 4-511.3, 2-640.1, 4-679.5, 40-698.6 4-704.1, 40-717, 4-735.2, 2-813.7, 5000-1300	88.9	225
130	196	15-9.3, 20-72.4, 10-116.6, 8-289.7, 4-515.5 2-646.3, 4-653.5, 5000-659, 4-733.3, 5000-737.6 4-751.4, 5000-814.6, 2-834.1, 5000-1300	92.5	233
135	222	15-9.5, 20-70.1, 10-113.8, 8-287.1, 4-515.5 2-809.8, 5000-861.6, 4-874.3, 5000-1300	95.6	241
140	239	15-9.9, 20-68.5, 10-111.9, 8-286.7, 4-504.1 2-855.6, 4-904.2, 5000-907.8, 4-917.7, 5000-932.3 4-965.1, 5000-972.8, 4-986.2, 5000-1300	97.3	246
145	242	15-10.3, 20-69.6, 10-110.9, 8-288.6, 4-376.9 2-413.6, 4-481, 2-919, 4-945.4, 5000-951.7 4-985.9, 5000-987.1, 4-999.8, 5000-1009.3, 4-1029.1 5000-1300	98.1	247
150	229	1*-0.8, 3*-2, 4*-8, 6*-10, 7*-219.5 8-293.2, 4-367.7, 2-424.3, 4-454.8, 2-907.9 4-1006, 5000-1012.3, 4-1018.3, 5000-1300	62.6	200
155	202	1*-0.8, 3*-2, 4*-8, 6*-10, 7*-219.5 8-300.4, 4-363.1, 2-690.8, 4-869, 2-955 4-1055.8, 5000-1300	59.4	192
160	170	1*-0.8, 3*-2, 4*-8, 6*-10, 7*-219.5 8-309.4, 4-357.4, 2-770.1, 4-855.8, 2-963.4 4-1061.1, 5000-1300	55.3	180
165	157	1*-0.8, 3*-2, 4*-8, 6*-10, 7*-219.5 8-320.9, 4-349.6, 2-809.7, 4-890.1, 2-974.3 4-1127.2, 5000-1300	53.3	175
170	192	1.5*-2, 3*-6, 5*-20, 4*-23, 8*-135 6*-200, 5*-221.8, 8-334.8, 4-335.9, 2-612.4 4-667.2, 2-864.5, 4-938, 2-994.4, 4-1139.7 5000-1155.7, 8-1157.9, 5000-1300	62.7	176
175	272	1.5*-2, 3*-6, 5*-20, 4*-23, 8*-135 6*-200, 5*-221.8, 8-347.4, 2-624.9, 4-695.3	72.6	199

Exhibit 14 - Table II-A - Amended

(Page 4 of 6)

DAYTIME ALLOCATION STUDY DATA

WUFL(AM) CP Sterling Heights, Michigan

Facility ID 20629

1030 kHz 10 kW DA-2 U

prepared for

Polnet Communications, Ltd.

WNVR(AM) Vernon Hills, Illinois

Facility ID 52910

1030 kHz 10 kW-D 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	
			0.5 mV/m (km)	0.025 mV/m (km)
180	379	1.5*-2, 3*-6, 5*-20, 4*-23, 8*-135 6*-200, 5*-221.8, 15-237.2, 8-357.8, 2-640.5 4-732.9, 2-902.2, 4-1272.3, 2-1300	83.1	207
185	500	0.5*-1.6, 2*-2.2, 3*-5.5, 4*-9, 6*-30 8*-140, 7*-202.9, 15-260.3, 8-370, 2-967.7 4-985.7, 1-997.6, 4-1306.7	92.8	268
190	627	0.5*-1.6, 2*-2.2, 3*-5.5, 4*-9, 6*-30 8*-140, 7*-202.9, 15-272.5, 8-592.6, 2-843.9 4-905.3, 2-1098, 4-1300	101.5	287
195	754	0.5*-1.6, 2*-2.2, 3*-5.5, 4*-9, 6*-30 8*-140, 7*-202.9, 15-282.6, 8-532.6, 4-618.2 2-720.9, 4-767.1, 2-904.7, 4-1003.9, 2-1105.7 4-1167.7, 8-1300	109.1	304
200	878	0.5*-1.6, 2*-2.2, 3*-5.5, 4*-9, 6*-30 8*-140, 7*-202.9, 8-219, 15-290.7, 8-530.3 4-876.4, 2-1047.6, 4-1200.4, 2-1235.4, 8-1300	115.8	316
205	995	15-12, 8-137.5, 15-137.8, 8-237.6, 15-298.4 8-536.4, 4-1051.6, 2-1300	123.2	339
210	1102	15-11.1, 8-242.8, 15-309.5, 8-533.5, 4-1047.3 2-1272.1, 4-1300	127.9	348
215	1198	15-10.4, 8-246.5, 15-328.7, 8-788.4, 4-991.3 8-1300	131.9	357
220	1282	15-9.8, 8-249.9, 15-356.3, 8-789, 4-890.8 8-1257.3, 4-1300	135.2	365
225	1353	2*-1, 3*-2, 4*-5, 6*-20, 5*-27 4*-33, 3*-50, 5*-184, 8-255.4, 15-396.6 8-1154, 4-1300	107.9	324
230	1410	2*-1, 3*-2, 4*-5, 6*-20, 5*-27 4*-33, 3*-50, 5*-184, 8-1190.8, 4-1300	109.8	321
235	1454	2*-1, 3*-2, 4*-5, 6*-20, 5*-27 4*-33, 3*-50, 5*-184, 8-618.4, 15-809.3 8-1284.8, 15-1300	111.1	324
240	1485	2*-1, 3*-2, 4*-5, 6*-20, 5*-27 4*-33, 3*-50, 5*-184, 4-187.5, 8-543.7 15-789.8, 8-1275.6, 15-1300	112.1	325

Exhibit 14 - Table II-A - Amended

(Page 5 of 6)

DAYTIME ALLOCATION STUDY DATA

WUFL(AM) CP Sterling Heights, Michigan

Facility ID 20629

1030 kHz 10 kW DA-2 U

prepared for

Polnet Communications, Ltd.

WNVR(AM) Vernon Hills, Illinois

Facility ID 52910

1030 kHz 10 kW-D 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	
			0.5 mV/m (km)	0.025 mV/m (km)
245	1503	1.5*-1.7, 3*-3, 7*-32, 5*-80, 4*-120 3*-129.3, 4-224.5, 8-241.7, 2-262.6, 8-491.7 15-693.7, 8-955, 15-1220, 30-1300	101.2	278
250	1508	1.5*-1.7, 3*-3, 7*-32, 5*-80, 4*-120 3*-129.3, 4-212.9, 2-301.3, 8-446.1, 15-578.3 8-719, 15-1170.4, 30-1300	101.3	270
255	1500	1.5*-1.7, 3*-3, 7*-32, 5*-80, 4*-120 3*-129.3, 4-186.9, 2-335.2, 8-409.3, 15-476.6 8-706.9, 15-1112.9, 30-1300	101.1	266
260	1480	1.5*-1.7, 3*-3, 7*-32, 5*-80, 4*-120 3*-129.3, 4-160.2, 2-299.5, 8-754.9, 15-1038.6 30-1110.5, 15-1300	100.5	261
265	1446	3*-3.3, 8*-15, 6*-50, 4*-80, 5*-121.9 8-162.8, 2-281, 8-757.9, 15-1029.7, 30-1049.5 15-1115.1, 30-1256.2, 15-1310	110.9	292
270	1399	3*-3.3, 8*-15, 6*-50, 4*-80, 5*-121.9 8-191.2, 2-272.5, 8-400.6, 15-428.6, 8-748.1 15-1284.4, 30-1300	109.4	303
275	1339	3*-3.3, 8*-15, 6*-50, 4*-80, 5*-121.9 8-233.4, 2-270.2, 8-401.6, 15-425.3, 8-596.1 4-701, 8-789.4, 15-1252.9, 8-1300	107.5	314
280	1266	3*-3.3, 8*-15, 6*-50, 4*-80, 5*-121.9 8-237.3, 2-273, 8-408.5, 15-426.5, 8-572.5 4-715.2, 8-793.9, 15-900.1, 30-1059.9, 15-1129.2 30-1300	105.1	310
285	1180	15-10.5, 8-240.1, 2-286.1, 8-409.3, 15-442.1 8-548.4, 4-724.3, 8-805.9, 15-909.1, 8-1018 30-1024.8, 15-1236.4, 30-1300	131.1	331
290	1082	15-11.2, 8-246.6, 2-304.7, 8-407.8, 15-472.3 8-534.5, 4-752.8, 8-780.1, 4-1043.2, 15-1251.5 30-1300	127.0	321
295	972	15-12.2, 8-253.8, 2-313.1, 8-416.4, 15-475.5 8-531.8, 4-1128.4, 30-1300	122.2	312
300	854	15-13.4, 8-256.5, 2-330.4, 8-525, 4-843.5 8-930.1, 4-1162.8, 30-1300	116.6	304

Exhibit 14 - Table II-A - Amended

(Page 6 of 6)

DAYTIME ALLOCATION STUDY DATA

WUFL(AM) CP Sterling Heights, Michigan

Facility ID 20629

1030 kHz 10 kW DA-2 U

prepared for

Polnet Communications, Ltd.

WNVR(AM) Vernon Hills, Illinois

Facility ID 52910

1030 kHz 10 kW-D 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	
			0.5 mV/m (km)	0.025 mV/m (km)
305	729	15-15.1, 8-257.2, 2-331.7, 8-517.1, 4-797.6 8-1037.6, 4-1118, 8-1209.1, 30-1251.6, 15-1300	110.1	294
310	601	15-17.4, 8-257.1, 2-342.8, 8-513.2, 4-731.6 8-1221.1, 20-1236.2, 40-1300	102.9	282
315	475	15-20.6, 8-262.1, 2-347.3, 8-516.3, 4-694.2 8-906, 2-910.5, 8-913.8, 2-924.1, 8-929.8 2-951.7, 8-961, 2-1245.1, 20-1300	94.9	269
320	357	15-25.7, 8-526.7, 4-632.5, 8-633.4, 4-640 8-651.3, 4-685.2, 8-815.6, 2-821.6, 8-827.5 2-1308	86.4	251
325	253	15-34.3, 8-663.4, 4-674.7, 8-807.6, 2-1109.5 2-1300	78.5	228
330	180	15-47.3, 8-787.9, 2-797.9, 8-815.3, 2-1001.5 2-1300	73.4	208
335	156	15-68.7, 8-769.2, 2-928.9, 2-1300	76.9	205
340	176	15-114, 8-640, 2-875.7, 2-1351.8	85.5	228
345	208	15-142.4, 8-448.4, 2-468.9, 8-474.4, 2-484.9 8-497.7, 2-526.3, 8-558.2, 2-593, 8-616.2 2-838.9, 2-1016, 2-1300	92.1	248
350	233	15-154.5, 8-396.7, 2-407.5, 10-419.3, 2-807.3 6-834.8, 2-856.7, 2-1300	96.6	258
355	242	15-157, 8-344.6, 10-404.4, 2-781.7, 6-829.4	98.4	262

Measured Conductivity Summary

Pertinent radials from WUFL Construction Permit application: BP-20040109ADA

160° : 1-0.8, 3-2, 4-8, 6-10, 7-219.5

176° : 1.5-2, 3-6, 5-20, 4-23, 8-135, 6-200, 5-221.8

192° : 0.5-1.55, 2-2.2, 3-5.5, 4-9, 6-30, 8-140, 7-202.9

232° : 2-1, 3-2, 4-5, 6-20, 5-27, 4-33, 3-50, 5-184

250° : 1.5-1.75, 3-3, 7-32, 5-80, 4-120, 3-129.3

270° : 3-3.3, 8-15, 6-50, 4-80, 5-121.9

Exhibit 14 - Table II-B - Amended
DAYTIME ALLOCATION STUDY DATA
WUFL(AM) Lic Sterling Heights, Michigan
Facility ID 20629
1030 kHz 10 kW DA-2 U
prepared for
Polnet Communications, Ltd.
WNVR(AM) Vernon Hills, Illinois
Facility ID 52910
1030 kHz 5 kW DAD

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	
			0.5 mV/m (km)	0.025 mV/m (km)
0	1009	15-161.3, 8-316.5, 10-354.8, 4-373.1, 10-397.2 2-765.3, 6-825.4, 2-1300	168.9	378
5	1006	15-155.6, 8-288.3, 10-349.6, 4-360, 10-361.1 4-371.4, 10-400.7, 2-728.3, 6-836.2, 2-1088 5000-1300	167.4	377
10	1001	15-133.8, 8-259.8, 10-339.4, 4-377.5, 10-394.5 2-680, 6-818.5, 2-981.8, 5000-996.3, 2-998.5 5000-1300	161.4	370
15	994	15-106.9, 8-201.8, 10-337, 4-366.2, 10-370.8 4-374, 10-391.8, 2-395.9, 10-396.6, 2-688.3 6-800.1, 2-1031.7, 5000-1058.7, 2-1082.9, 5000-1143.9 2-1300	153.2	365
20	984	15-89, 8-166, 10-302.8, 4-304.7, 10-306.5 4-313.2, 10-394.1, 2-702, 6-808.4, 2-962.8 2-1300	147.2	364
25	972	15-75.9, 8-141.9, 10-289.5, 4-305.3, 10-400.9 2-734.4, 6-818, 2-1300	142.3	359
30	956	15-68.9, 8-124.8, 10-186.2, 6-199.8, 10-203.7 6-235, 10-242.2, 4-244.6, 10-259.3, 4-297.6 10-297.8, 4-304.2, 10-383.6, 2-772.1, 6-816.1 2-1300	140.6	343
35	937	15-63.6, 8-87.5, 10-166.3, 6-238.8, 4-271.8 10-368.6, 1-373.5, 10-383.6, 1-400.2, 2-784.2 2-1300	142.1	341
40	913	15-60.8, 8-64.7, 10-150, 6-242.8, 4-292.4 10-355.6, 1-537.4, 2-778.7, 2-1300	143.2	334
45	885	15-53.3, 20-66.1, 10-136.1, 6-245.6, 4-303 10-327.6, 4-346.2, 10-351.3, 1-578.2, 2-807.3 2-1300	143.3	330
50	853	15-46.2, 20-109.7, 6-244.9, 4-363.3, 6-378 1-557.8, 4-617.7, 2-899, 2-1284.6, 2-1300	148.7	329
55	817	15-42.8, 20-118.2, 6-235.9, 4-329.6, 6-421.3 1-567.7, 4-653.2, 2-1098.7, 4-1188.3, 5000-1256.7 2-1300	151.6	329
60	776	15-9.5, 20-10.4, 15-40.5, 20-134.1, 6-215.6 4-286.4, 6-441.6, 4-647.4, 10-735.1, 4-764.8	157.8	334

Exhibit 14 - Table II-B - Amended

(Page 2 of 6)

DAYTIME ALLOCATION STUDY DATA

WUFL(AM) Lic Sterling Heights, Michigan

Facility ID 20629

1030 kHz 10 kW DA-2 U

prepared for

Polnet Communications, Ltd.

WNVR(AM) Vernon Hills, Illinois

Facility ID 52910

1030 kHz 10 kW-D 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	
			0.5 mV/m (km)	0.025 mV/m (km)
65	732	15-9, 20-15.7, 15-38.5, 20-149.2, 6-185.9 4-262.3, 10-285.7, 6-441.4, 4-590.2, 10-673 4-703.5, 10-847.1, 4-1069.5, 1-1270.4, 2-1300	163.2	337
70	685	15-8.7, 20-22.8, 15-36.4, 20-156.9, 4-236.5 20-264.1, 10-275.7, 15-481.5, 4-502.4, 15-555.9 4-805.4, 2-883.8, 0.5-997.1, 1-1275.3, 2-1300	163.7	353
75	635	15-8.5, 20-24.8, 15-34.8, 20-160.5, 4-222 20-279.7, 15-320.8, 8-490.4, 15-509.5, 8-555.4 4-756.7, 2-849.5, 0.5-922.5, 1-984.4, 2-1139.6 5000-1152.9, 2-1156.4, 5000-1158.2, 2-1180.3, 5000-1182.9 2-1186.8, 5000-1187.3, 2-1193, 5000-1196.6, 2-1197.5 5000-1205.5, 2-1216.5, 5000-1218.1, 2-1226.7, 5000-1300	163.6	355
80	584	15-8.5, 20-21.5, 15-33.6, 20-162.3, 4-220.2 20-320.7, 8-440.6, 4-713.8, 2-833.2, 1-955.8 2-1022.8, 5000-1300	161.6	352
85	532	15-8.9, 20-26.9, 15-31, 20-161.4, 4-216.9 10-312.3, 8-355.6, 4-379.9, 8-432.3, 4-811 1-963.3, 2-987, 5000-1300	157.1	330
90	480	15-9.4, 20-118.9, 10-186, 4-204.4, 10-206.4 4-210, 10-271, 8-325.1, 4-798.8, 1-857 2-1015.3, 5000-1062.4, 2-1066.9, 5000-1300	140.7	320
95	430	15-10.1, 20-107.3, 10-232.3, 8-301.4, 4-776 1-823.9, 2-902.3, 5000-902.6, 2-929.9, 5000-1300	132.3	311
100	383	15-10.6, 20-99.7, 10-195.2, 8-244.8, 4-667.5 2-734.6, 4-783.5, 1-789.4, 5000-808.1, 4-817.9 0.5-819.5, 5000-826, 0.5-868.1, 5000-1300	125.1	290
105	340	15-10, 20-93.7, 10-161, 8-223.2, 4-481 2-651.2, 4-754.9, 5000-778.5, 4-779.9, 5000-1300	118.5	275
110	303	15-9.5, 20-94.2, 10-144.4, 8-204.4, 4-256.2 8-278.4, 2-606.9, 4-795.7, 5000-1300	114.6	263
115	272	15-9.1, 20-90.2, 10-134.2, 8-281.6, 2-447.5 4-484.7, 2-569.5, 4-696.1, 5000-699.5, 4-781 5000-791.7, 4-792.4, 5000-1300	109.5	264
120	249	15-9.1, 20-78, 10-126.2, 8-286.7, 2-443 4-502.8, 2-568, 4-656.5, 40-659.6, 4-666.6 40-673.1, 4-762.1, 5000-1300	102.1	253

Exhibit 14 - Table II-B - Amended

(Page 3 of 6)

DAYTIME ALLOCATION STUDY DATA

WUFL(AM) Lic Sterling Heights, Michigan

Facility ID 20629

1030 kHz 10 kW DA-2 U

prepared for

Polnet Communications, Ltd.

WNVR(AM) Vernon Hills, Illinois

Facility ID 52910

1030 kHz 10 kW-D 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	
			0.5 mV/m (km)	0.025 mV/m (km)
125	234	15-9.2, 20-74.5, 10-120.6, 8-290.8, 4-368.5 2-444.4, 4-511.3, 2-640.1, 4-679.6, 40-698.6 4-704, 40-717, 4-735.2, 2-813.7, 5000-1300	98.8	247
130	226	15-9.3, 20-72.5, 10-116.6, 8-289.7, 4-515.5 2-646.3, 4-653.5, 5000-658.9, 4-733.2, 5000-737.3 4-751.3, 5000-814.7, 2-834, 5000-1300	97.0	244
135	224	15-9.5, 20-70.2, 10-113.8, 8-287.1, 4-515.6 2-809.8, 5000-861.6, 4-874.1, 5000-1300	95.9	242
140	226	15-9.8, 20-68.5, 10-111.9, 8-286.7, 4-504.1 2-855.5, 4-904.4, 5000-908.2, 4-917.8, 5000-932.3 4-965, 5000-972.8, 4-986.2, 5000-1300	95.5	242
145	229	15-10.2, 20-69.6, 10-110.9, 8-288.6, 4-377 2-413.6, 4-481.1, 2-919, 4-945.6, 5000-951.8 4-985.9, 5000-987.2, 4-999.8, 5000-1009.2, 4-1029.1 5000-1300	96.3	243
150	233	1*-0.8, 3*-2, 4*-8, 6*-10, 7*-219.5 8-293.2, 4-367.7, 2-424.2, 4-454.8, 2-908.1 4-1006, 5000-1012.7, 4-1018.3, 5000-1300	63.0	201
155	235	1*-0.8, 3*-2, 4*-8, 6*-10, 7*-219.5 8-300.4, 4-363.1, 2-690.8, 4-869.2, 2-955.1 4-1055.9, 5000-1300	63.3	202
160	236	1*-0.8, 3*-2, 4*-8, 6*-10, 7*-219.5 8-309.4, 4-357.4, 2-770.1, 4-855.8, 2-963.4 4-1061.1, 5000-1300	63.4	202
165	235	1*-0.8, 3*-2, 4*-8, 6*-10, 7*-219.5 8-320.9, 4-349.7, 2-809.7, 4-890.1, 2-974.3 4-1127.2, 5000-1300	63.3	202
170	233	1.5*-2, 3*-6, 5*-20, 4*-23, 8*-135 6*-200, 5*-221.8, 8-334.8, 4-336, 2-612.5 4-667.2, 2-864.5, 4-938, 2-994.4, 4-1139.7 5000-1156.1, 8-1157.6, 5000-1300	68.0	188
175	229	1.5*-2, 3*-6, 5*-20, 4*-23, 8*-135 6*-200, 5*-221.8, 8-347.4, 2-624.9, 4-695.3 2-885.2, 4-999.5, 2-1089, 4-1300	67.6	187
180	226	1.5*-2, 3*-6, 5*-20, 4*-23, 8*-135 6*-200, 5*-221.8, 15-237.1, 8-357.8, 2-640.5	67.2	187

Exhibit 14 - Table II-B - Amended

(Page 4 of 6)

DAYTIME ALLOCATION STUDY DATA

WUFL(AM) Lic Sterling Heights, Michigan

Facility ID 20629

1030 kHz 10 kW DA-2 U

prepared for

Polnet Communications, Ltd.

WNVR(AM) Vernon Hills, Illinois

Facility ID 52910

1030 kHz 10 kW-D 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	
			0.5 mV/m (km)	0.025 mV/m (km)
185	224	0.5*-1.6, 2*-2.2, 3*-5.5, 4*-9, 6*-30 8*-140, 7*-202.9, 15-260.3, 8-370, 2-967.7 4-986.1, 1-997.2, 4-1306.6	67.0	199
190	226	0.5*-1.6, 2*-2.2, 3*-5.5, 4*-9, 6*-30 8*-140, 7*-202.9, 15-272.6, 8-592.6, 2-844.1 4-905.2, 2-1098, 4-1300	67.3	200
195	234	0.5*-1.6, 2*-2.2, 3*-5.5, 4*-9, 6*-30 8*-140, 7*-202.9, 15-282.6, 8-532.7, 4-618 2-721.2, 4-767.1, 2-904.6, 4-1003.8, 2-1105.8 4-1167.8, 8-1300	68.2	202
200	249	0.5*-1.6, 2*-2.2, 3*-5.5, 4*-9, 6*-30 8*-140, 7*-202.9, 8-218.9, 15-290.8, 8-530.4 4-876.4, 2-1047.7, 4-1201.1, 2-1234.8, 8-1300	70.0	206
205	272	15-12.2, 8-137.4, 15-137.9, 8-237.6, 15-298.5 8-536.5, 4-1051.7, 2-1300	74.4	227
210	303	15-11.2, 8-242.9, 15-309.6, 8-533.6, 4-1047.4 2-1272.2, 4-1300	77.4	234
215	340	15-10.5, 8-246.6, 15-328.8, 8-788.5, 4-991.4 8-1300	80.9	243
220	383	15-9.9, 8-250, 15-356.4, 8-789.1, 4-891 8-1257.5, 4-1300	84.7	252
225	430	2*-1, 3*-2, 4*-5, 6*-20, 5*-27 4*-33, 3*-50, 5*-184, 8-255.5, 15-396.7 8-1154.1, 4-1300	67.3	220
230	480	2*-1, 3*-2, 4*-5, 6*-20, 5*-27 4*-33, 3*-50, 5*-184, 8-1190.8, 4-1300	70.4	229
235	532	2*-1, 3*-2, 4*-5, 6*-20, 5*-27 4*-33, 3*-50, 5*-184, 8-618.5, 15-809.4 8-1284.9, 15-1300	73.5	237
240	584	2*-1, 3*-2, 4*-5, 6*-20, 5*-27 4*-33, 3*-50, 5*-184, 4-187.6, 8-543.8 15-789.9, 8-1275.7, 15-1300	76.4	244
245	635	1.5*-1.7, 3*-3, 7*-32, 5*-80, 4*-120 3*-129.3, 4-224.6, 8-241.7, 2-262.7, 8-491.8 15-693.8, 8-954.9, 15-1220.1, 30-1300	79.1	209

Exhibit 14 - Table II-B - Amended

(Page 5 of 6)

DAYTIME ALLOCATION STUDY DATA

WUFL(AM) Lic Sterling Heights, Michigan

Facility ID 20629

1030 kHz 10 kW DA-2 U

prepared for

Polnet Communications, Ltd.

WNVR(AM) Vernon Hills, Illinois

Facility ID 52910

1030 kHz 10 kW-D 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	
			0.5 mV/m (km)	0.025 mV/m (km)
250	685	1.5*-1.7, 3*-3, 7*-32, 5*-80, 4*-120 3*-129.3, 4-212.9, 2-301.5, 8-446.1, 15-578.3 8-719, 15-1170.5, 30-1300	80.0	215
255	732	1.5*-1.7, 3*-3, 7*-32, 5*-80, 4*-120 3*-129.3, 4-186.9, 2-335.2, 8-409.3, 15-476.7 8-707, 15-1113, 30-1300	80.0	216
260	776	1.5*-1.7, 3*-3, 7*-32, 5*-80, 4*-120 3*-129.3, 4-160.2, 2-299.5, 8-755, 15-1038.7 30-1110.6, 15-1300	80.0	215
265	817	3*-3.3, 8*-15, 6*-50, 4*-80, 5*-121.9 8-162.9, 2-281, 8-758, 15-1029.9, 30-1049.5 15-1115.2, 30-1256.3, 15-1310	78.3	250
270	853	3*-3.3, 8*-15, 6*-50, 4*-80, 5*-121.9 8-191.5, 2-272.6, 8-400.6, 15-428.7, 8-748.2 15-1284.5, 30-1300	79.8	262
275	885	3*-3.3, 8*-15, 6*-50, 4*-80, 5*-121.9 8-233.5, 2-270.2, 8-401.7, 15-425.4, 8-596.1 4-701.1, 8-789.4, 15-1253, 8-1300	90.7	278
280	913	3*-3.3, 8*-15, 6*-50, 4*-80, 5*-121.9 8-237.4, 2-273, 8-408.6, 15-426.6, 8-572.6 4-715.2, 8-793.9, 15-900.1, 30-1060, 15-1129.3 30-1300	91.9	281
285	937	15-10.6, 8-240.2, 2-286.2, 8-409.3, 15-442.2 8-548.5, 4-724.4, 8-806, 15-909.1, 8-1018.3 30-1024.8, 15-1236.5, 30-1300	120.1	311
290	956	15-11.3, 8-246.6, 2-304.8, 8-407.9, 15-472.4 8-534.5, 4-753, 8-780, 4-1043.3, 15-1251.6 30-1300	121.2	310
295	972	15-12.3, 8-253.9, 2-313.1, 8-416.5, 15-475.5 8-531.9, 4-1128.5, 30-1300	122.2	312
300	984	15-13.6, 8-256.6, 2-330.6, 8-525, 4-843.4 8-930.2, 4-1162.8, 30-1300	123.1	314
305	994	15-15.2, 8-257.3, 2-331.8, 8-517.1, 4-797.6 8-1037.8, 4-1117.9, 8-1209.1, 30-1251.7, 15-1300	123.9	315
310	1001	15-17.5, 8-257.1, 2-342.9, 8-513.2, 4-731.5 8-1220.9, 20-1236.2, 40-1300	124.9	316

Exhibit 14 - Table II-B - Amended

(Page 6 of 6)

DAYTIME ALLOCATION STUDY DATA

WUFL(AM) Lic Sterling Heights, Michigan

Facility ID 20629

1030 kHz 10 kW DA-2 U

prepared for

Polnet Communications, Ltd.

WNVR(AM) Vernon Hills, Illinois

Facility ID 52910

1030 kHz 10 kW-D 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	
			0.5 mV/m (km)	0.025 mV/m (km)
315	1006	15-20.8, 8-262.2, 2-347.2, 8-516.3, 4-694.2 8-905.9, 2-910.6, 8-913.7, 2-924.2, 8-929.7 2-951.8, 8-960.9, 2-1245.2, 20-1300	126.0	319
320	1009	15-25.9, 8-526.7, 4-632.5, 8-633.5, 4-640 8-651.3, 4-685.2, 8-815.3, 2-822.7, 8-827.4 2-1307.7	127.6	337
325	1012	15-34.7, 8-663.3, 4-674.7, 8-807.7, 2-1109.4 2-1300	130.4	340
330	1013	15-47.6, 8-787.9, 2-797.9, 8-815.3, 2-1001.4 2-1300	134.7	344
335	1014	15-69.1, 8-769.1, 2-928.8, 2-1300	141.9	351
340	1014	15-114.6, 8-639.8, 2-875.6, 2-1351.5	156.5	366
345	1014	15-142.4, 8-448.4, 2-468.9, 8-474.3, 2-485 8-497.7, 2-526.4, 8-558, 2-593, 8-616.2 2-838.8, 2-1015.8, 2-1300	164.3	374
350	1013	15-154.4, 8-396.7, 2-407.2, 10-419.2, 2-807.3 6-834.7, 2-856.6, 2-1300	167.4	377
355	1012	15-157, 8-344.5, 10-404.3, 2-781.6, 6-829.3	168.0	379

Measured Conductivity Summary

Pertinent radials from WUFL Construction Permit application: BP-20040109ADA

160° : 1-0.8, 3-2, 4-8, 6-10, 7-219.5

176° : 1.5-2, 3-6, 5-20, 4-23, 8-135, 6-200, 5-221.8

192° : 0.5-1.55, 2-2.2, 3-5.5, 4-9, 6-30, 8-140, 7-202.9

232° : 2-1, 3-2, 4-5, 6-20, 5-27, 4-33, 3-50, 5-184

250° : 1.5-1.75, 3-3, 7-32, 5-80, 4-120, 3-129.3

270° : 3-3.3, 8-15, 6-50, 4-80, 5-121.9

Exhibit 14 - Table II-C - Amended
DAYTIME ALLOCATION STUDY DATA

WMVP(AM) Lic Chicago, Illinois

Facility ID 73303

1000 kHz 50 kW DA-2 U

prepared for

Polnet Communications, Ltd.

WNVR(AM) Vernon Hills, Illinois

Facility ID 52910

1030 kHz 5 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 region. * - Indicates Measurement Data	Distance To Contour
			25.0 mV/m (km)
0	1009	8-45.6, 15-291, 8-402.4, 4-566.2, 8-611.6 4-627.7, 8-793.5, 2-911.4, 2-1176.4, 2-1300	25.26
5	1006	8-45.2, 15-127.3, 8-195.6, 15-274.8, 8-462.2 4-526.7, 8-530.6, 4-532.5, 8-776.9, 2-904.5 2-1064.9, 2-1300	25.20
10	1001	8-45.9, 15-84.9, 8-750.6, 2-908.5, 2-991.3 2-1300	25.12
15	994	8-48.4, 15-49.8, 8-705.6, 2-914.5, 6-952.8 2-1300	24.99
20	984	8-676, 2-926.2, 6-980.8, 2-1275.7, 5000-1300	24.83
25	972	8-324.7, 2-364.6, 8-617.3, 2-618, 8-631.7 2-944, 6-1033.3, 2-1225.1, 5000-1300	24.61
30	956	8-233.7, 2-249.5, 8-252.9, 2-375.1, 8-589 2-913.4, 6-1045.6, 2-1259.8, 5000-1264.6, 2-1318.9	24.33
35	937	8-218.2, 2-373.5, 8-592.2, 10-611.4, 2-947.6 6-1072.7, 2-1207.6, 2-1300	23.98
40	913	8-208, 2-295.3, 8-572.6, 10-598.9, 4-621.3 10-648.4, 2-1019.9, 6-1121.8, 2-1300	23.55
45	885	8-199.3, 2-252.6, 8-573.7, 10-625.7, 4-665 10-684.8, 2-686.8, 10-694.3, 2-1130.9, 2-1300	23.03
50	853	8-188.3, 2-234.4, 8-575.1, 10-735, 2-1137	22.43
55	817	8-177.2, 2-218.6, 8-551.8, 10-635.5, 4-651.4 10-734.4, 1-937.1, 2-1228.7, 2-1300	21.73
60	776	8-164.9, 2-210.7, 8-424.3, 15-490, 8-532.4 10-586.3, 6-614.3, 4-674.5, 10-715.8, 4-733.6 10-741.2, 1-952.3, 4-1033.7, 2-1300	21.01
65	732	8-153.4, 2-222.3, 8-416.4, 15-481.8, 8-518 10-554.6, 6-649.5, 4-741, 6-853.2, 4-861.1 1-963.8, 4-1053.1, 10-1181.9, 4-1225.2, 10-1288.5	20.62
70	685	8-141.5, 2-249.4, 8-413.2, 15-474.2, 8-487.8 10-531.7, 6-632.3, 4-686.5, 10-705.6, 6-769.2 15-774.6, 6-780.2, 15-783.9, 6-796.9, 15-798 6-863.3, 4-924.5, 15-925.8, 10-981, 15-1002.1 4-1227.9, 2-1304.2	20.13

Exhibit 14 - Table II-C - Amended

(Page 2 of 5)

DAYTIME ALLOCATION STUDY DATA

WMVP(AM) Lic Chicago, Illinois

Facility ID 73303

1000 kHz 50 kW DA-2 U

prepared for

Polnet Communications, Ltd.

WNVR(AM) Vernon Hills, Illinois

Facility ID 52910

1030 kHz 10 kW-D 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 Contour
			25.0 mV/m (km)
75	635	8-129.5, 2-270.4, 8-416.3, 15-464.8, 20-586.6 4-648.1, 20-747.6, 8-955.5, 4-1162.5, 2-1275 1-1300	18.97
80	584	8-121.2, 2-242.3, 4-323, 8-420.1, 20-524.8 10-638.5, 4-642.8, 10-650, 4-650.5, 10-707.1 8-764.1, 4-834.7, 8-849.8, 4-1235.8, 1-1300	17.71
85	532	8-113.5, 2-223, 4-304.4, 8-403.7, 10-410.9 20-456.7, 10-535.6, 8-637.1, 4-1207.2, 1-1239.9 2-1300	16.37
90	480	8-104, 2-210.6, 4-270.3, 8-439, 10-464.7 8-677.5, 2-956.4, 4-1042.3, 2-1143.9, 4-1192.3 5000-1205.7, 4-1215, 0.5-1279.3, 5000-1300	14.98
95	430	8-104.5, 2-202.1, 8-365.4, 15-437.4, 8-662.1 4-692.3, 2-827.2, 4-866.5, 2-971.2, 4-1182.9	13.57
100	383	8-368, 15-435.7, 8-622.2, 4-791.6, 2-799.7 4-870.4, 2-933.3, 4-1037.6, 40-1042.7, 4-1048.6 40-1051.7, 4-1075.3, 5000-1089.3, 4-1163.7, 5000-1300	12.21
105	340	8-372.2, 15-444.2, 8-589.4, 4-850.4, 2-983.6 4-1026.8, 40-1044.2, 4-1046.2, 40-1047, 4-1049.9 40-1060.6, 4-1095.5, 2-1156.5, 5000-1300	11.03
110	303	8-28.1, 15-30, 8-352.8, 15-446.4, 8-563.2 4-634.1, 2-701.9, 4-794.1, 2-998.2, 4-1092.8 5000-1133, 2-1152.8, 5000-1300	9.96
115	272	8-20.8, 15-38.5, 8-236.8, 15-411.4, 8-540.1 2-1113.4, 4-1122.4, 5000-1136.2, 4-1139, 5000-1142.4 4-1179.7, 5000-1300	9.07
120	249	8-17.6, 15-39.2, 8-228.9, 15-356.2, 8-511.1 2-1159.2, 4-1171.3, 5000-1178.8, 4-1254.9, 5000-1300	8.41
125	234	8-15.7, 15-38.9, 8-223.5, 15-311.7, 8-485 2-899.3, 4-1014.3, 2-1156.9, 4-1252.6, 5000-1300	7.96
130	226	8-14.3, 15-39, 8-220.8, 15-285.7, 8-498.6 2-942.8, 4-1027.9, 2-1146, 4-1225.4, 5000-1300	7.73
135	224	8-13.2, 15-39.4, 8-219.8, 15-267.5, 8-533.3 2-727.9, 4-788.7, 2-946.1, 4-1016, 2-1116.5 4-1205.2, 5000-1300	7.67

Exhibit 14 - Table II-C - Amended

(Page 3 of 5)

DAYTIME ALLOCATION STUDY DATA

WMVP(AM) Lic Chicago, Illinois

Facility ID 73303

1000 kHz 50 kW DA-2 U

prepared for

Polnet Communications, Ltd.

WNVR(AM) Vernon Hills, Illinois

Facility ID 52910

1030 kHz 10 kW-D 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 Contour
			25.0 mV/m (km)
140	226	8-12.4, 15-40, 8-220.5, 15-254.4, 8-582.1 2-704.6, 4-781, 2-962, 4-1025.1, 2-1090.2 4-1228, 5000-1300	7.72
145	229	8-11.7, 15-41.4, 8-229.3, 15-231.8, 8-497.8 4-540, 8-599.1, 2-948, 4-1037.5, 2-1084.4 4-1227.1, 5000-1300	7.82
150	233	8-11.2, 15-43.4, 8-468.6, 4-581.5, 2-927.2 4-1065.2, 2-1134.6, 4-1260.8, 8-1272.9, 5000-1276.9 8-1287.8, 5000-1300	5.70
155	235	8-10.9, 15-46, 8-416.4, 4-637.8, 2-942.1 4-1300	5.74
160	236	8-11, 15-49.4, 8-414, 4-708.7, 2-779.3 4-866.6, 2-972.3, 1-1008.8, 4-1223.8, 2-1300	5.76
165	235	8-11.2, 15-54.8, 8-456.1, 4-736.3, 2-837.8 4-892.6, 2-1031.9, 4-1262.4, 2-1300	5.74
170	233	8-11.5, 15-63, 8-510.2, 4-782.4, 2-891.6 4-1058.7, 8-1118.8, 4-1238.3, 1-1300	5.10
175	229	8-11.9, 15-75, 8-550.3, 4-1061, 8-1181 1-1273, 5000-1300	5.05
180	226	8-12.4, 15-91.8, 8-571.5, 4-857, 2-1237.6 5000-1286.6, 2-1287.6, 5000-1300	5.00
185	224	8-13.1, 15-116.7, 8-548.9, 4-837.5, 2-1052 4-1114.7, 2-1279.2, 5000-1300	4.97
190	226	8-14, 15-164.5, 8-533.2, 4-691.1, 8-1058.2 4-1283.1, 15-1301.9	5.00
195	234	8-15.1, 15-316.2, 8-1300	5.12
200	249	8-17, 15-403.9, 8-1154.1, 4-1229.2, 8-1274.5 15-1300	5.34
205	272	8-20.7, 15-464.2, 8-839.3, 4-1104, 15-1211.6 8-1300	9.07
210	303	8-26.7, 15-455.6, 8-842.3, 4-1090.5, 8-1258 4-1300	9.93
215	340	8-38.1, 15-431.9, 8-855.6, 15-1023.8, 4-1128.1 8-1299.8, 4-1300.2	10.86
220	383	8-136, 15-312.4, 8-907.3, 15-1125.5, 30-1300	11.62

Exhibit 14 - Table II-C - Amended

(Page 4 of 5)

DAYTIME ALLOCATION STUDY DATA

WMVP(AM) Lic Chicago, Illinois

Facility ID 73303

1000 kHz 50 kW DA-2 U

prepared for

Polnet Communications, Ltd.

WNVR(AM) Vernon Hills, Illinois

Facility ID 52910

1030 kHz 10 kW-D 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 Contour
			25.0 mV/m (km)
225	430	8-924.1, 15-1185.5, 30-1246.3, 15-1300	10.20
230	480	8-661.5, 15-951, 8-1034.7, 15-1081.5, 30-1300	11.00
235	532	8-290.4, 15-807.4, 30-960.5, 8-963.2, 30-1130.4 15-1300	11.78
240	584	8-282.4, 15-762.4, 30-1131.8, 15-1300	12.53
245	635	8-285.1, 15-722.7, 30-1156.5, 15-1179.4, 30-1300	14.08
250	685	8-295.8, 15-674.4, 30-1266.1, 15-1300	14.80
255	732	8-319.6, 15-626.5, 30-703.3, 15-900.1, 30-1131.7 15-1300	15.46
260	776	8-336.2, 15-589, 30-664.5, 15-907.6, 30-1109.3 15-1300	16.05
265	817	8-337.2, 15-600.9, 30-626.5, 15-691.3, 30-848 15-882, 30-1086.4, 15-1300	15.51
270	853	8-332.5, 15-869, 30-1067.7, 4-1076.7, 15-1203.6 8-1300	15.93
275	885	8-327.3, 15-831.6, 4-1230.7, 8-1300	16.29
280	913	8-342.8, 15-867.9, 8-1020.8, 4-1198.9, 8-1233.2 15-1290.3, 8-1300	16.60
285	937	8-387.6, 15-525, 30-608.2, 15-716.2, 30-939.1 15-1083.6, 8-1225.2, 15-1266.1, 8-1300	20.53
290	956	8-235.8, 4-290.4, 8-397.9, 15-519.2, 30-682.3 15-804.1, 30-1041.9, 15-1300	20.94
295	972	8-222.5, 4-323.1, 8-412, 15-523.3, 30-665.9 15-884.6, 30-1063.3, 15-1114.3, 8-1300	21.35
300	984	8-216.1, 4-341.5, 8-432.5, 15-552.2, 8-668.2 15-906.6, 30-1140.5, 8-1300	21.80
305	994	8-214.4, 4-360.5, 8-457.7, 15-558.3, 4-731.7 15-787.4, 30-811.4, 15-935.9, 30-1300	22.32
310	1001	8-217.2, 4-384.8, 8-482.6, 4-836.4, 30-1390.9	22.99
315	1006	4*-1.5, 15*-2.2, 7*-18.8, 8-222.9, 4-417.9 8-452.4, 4-881.8, 30-927.6, 15-1006.3, 30-1217.4	23.95
320	1009	4*-1.5, 15*-2.2, 7*-18.8, 8-228.5, 4-891.5 8-958.8, 30-1017.8, 15-1095.9, 30-1096.1, 40-1300	25.26
325	1012	4*-1.5, 15*-2.2, 7*-18.8, 8-234.8, 4-584.3 8-1008.3, 20-1011.6, 40-1215, 20-1300	25.30

Exhibit 14 - Table II-C - Amended

(Page 5 of 5)

DAYTIME ALLOCATION STUDY DATA

WMVP(AM) Lic Chicago, Illinois

Facility ID 73303

1000 kHz 50 kW DA-2 U

prepared for

Polnet Communications, Ltd.

WNVR(AM) Vernon Hills, Illinois

Facility ID 52910

1030 kHz 10 kW-D 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 Contour
			25.0 mV/m (km)
330	1013	4*-1.5, 15*-2.2, 7*-18.8, 8-243.3, 4-579.7 8-892.2, 20-958.8, 2-1033.3, 20-1178.2, 2-1178.7 10-1233.2, 20-1244.8, 10-1245, 20-1282.1, 10-1285.8 20-1300	25.33
335	1014	8-254.5, 4-582.1, 8-840, 2-1155.7, 2-1300	25.34
340	1014	8-276.4, 4-566.2, 8-744.1, 2-1055.5, 2-1300	25.34
345	1014	8-306.5, 4-568.1, 8-726.6, 2-996.4, 2-1300	25.34
350	1013	8-53.4, 15-74.4, 8-334.8, 4-572.7, 8-699.8 2-954.4, 2-1300	25.33
355	1012	8-47.6, 15-114.7, 8-184.4, 15-279.6, 8-364.5 4-602.9, 8-728.5, 2-738.3, 8-750.3, 2-928.6 2-1328.7	25.30

Measured Conductivity Summary

Pertinent radial from WMVP Construction Permit application: BMP-20061219ACP

324.5° : 4-1.5, 15-2.2, 7-18.8

Exhibit 14 - Table II-D - Amended
DAYTIME ALLOCATION STUDY DATA
 WMVP(AM) Application Chicago, Illinois
 Facility ID 73303
 1000 kHz 50 kW DA-2 U

prepared for
Polnet Communications, Ltd.
 WNVR(AM) Vernon Hills, Illinois
 Facility ID 52910
 1030 kHz 5 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 region. * - Indicates Measurement Data	Distance To Contour
			25.0 mV/m (km)
0	2685	8-45.5, 15-291, 8-402.4, 4-566.2, 8-611.6 4-627.7, 8-793.5, 2-911.4, 2-1176.4, 2-1300	34.75
5	2848	8-45.2, 15-127.3, 8-195.4, 15-274.8, 8-462.1 4-526.7, 8-530, 4-532.4, 8-776.9, 2-904.5 2-1064.9, 2-1300	35.81
10	3000	8-45.9, 15-85, 8-750.6, 2-908.5, 2-991.2 2-1300	36.77
15	3138	8-48.4, 15-49.8, 8-705.6, 2-914.4, 6-952.7 2-1300	37.61
20	3260	8-676, 2-926.2, 6-980.8, 2-1275.7, 5000-1300	38.32
25	3365	8-324.8, 2-364.5, 8-617.4, 2-618, 8-631.7 2-944, 6-1033.3, 2-1225.1, 5000-1300	38.93
30	3454	8-233.7, 2-249.3, 8-252.9, 2-375.1, 8-589 2-913.4, 6-1045.5, 2-1259.8, 5000-1264.7, 2-1319	39.44
35	3527	8-218.2, 2-373.5, 8-592.2, 10-611.4, 2-947.6 6-1072.6, 2-1207.6, 2-1300	39.84
40	3587	8-208, 2-295.7, 8-572.5, 10-598.8, 4-621.2 10-648.4, 2-1019.8, 6-1121.7, 2-1300	40.17
45	3664	8-199.3, 2-252.6, 8-573.7, 10-625.6, 4-665.1 10-684.8, 2-686.7, 10-694.4, 2-1130.9, 2-1300	40.58
50	3802	8-188.3, 2-234.4, 8-575.1, 10-735, 2-1137	41.32
55	3974	8-177.2, 2-218.7, 8-551.8, 10-635.5, 4-651.5 10-734.3, 1-937, 2-1228.6, 2-1300	42.21
60	4136	8-164.9, 2-210.7, 8-424.3, 15-490, 8-532.4 10-586.3, 6-614.3, 4-674.5, 10-715.8, 4-733.6 10-741.2, 1-952.3, 4-1033.7, 2-1300	43.02
65	4253	8-153.4, 2-222.3, 8-416.4, 15-481.8, 8-518 10-554.6, 6-649.5, 4-741, 6-853.2, 4-861 1-963.8, 4-1053.1, 10-1181.8, 4-1225.2, 10-1288.5	43.59
70	4300	8-141.5, 2-249.4, 8-413.2, 15-474.2, 8-487.8 10-531.8, 6-632.3, 4-686.5, 10-705.6, 6-769.3 15-774.5, 6-780.3, 15-783.8, 6-797.1, 15-797.9 6-863.3, 4-924.5, 15-925.8, 10-981.1, 15-1002.2 4-1228, 2-1304.3	43.82

Exhibit 14 - Table II-D - Amended

(Page 2 of 5)

DAYTIME ALLOCATION STUDY DATA

WMVP(AM) Application Chicago, Illinois

Facility ID 73303

1000 kHz 50 kW DA-2 U

prepared for

Polnet Communications, Ltd.

WNVR(AM) Vernon Hills, Illinois

Facility ID 52910

1030 kHz 10 kW-D 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 Contour
			25.0 mV/m (km)
75	4271	8-129.6, 2-270.4, 8-416.3, 15-464.8, 20-586.6 4-648.1, 20-747.6, 8-955.6, 4-1162.5, 2-1275 1-1300	43.68
80	4176	8-121.3, 2-242.3, 4-323.1, 8-420.2, 20-524.9 10-638.4, 4-642.7, 10-650.3, 4-650.6, 10-707.2 8-764.1, 4-834.6, 8-849.8, 4-1235.9, 1-1300	43.21
85	4039	8-113.5, 2-223.1, 4-304.5, 8-403.7, 10-410.8 20-456.7, 10-535.7, 8-637.2, 4-1207.2, 1-1239.9 2-1300	42.54
90	3897	8-104, 2-210.6, 4-270.5, 8-438.9, 10-464.8 8-677.5, 2-956.3, 4-1042.4, 2-1143.9, 4-1192.3 5000-1205.7, 4-1215.1, 0.5-1279.4, 5000-1300	41.81
95	3789	8-104.3, 2-202.1, 8-365.4, 15-437.4, 8-662.2 4-692.3, 2-827.2, 4-866.5, 2-971.3, 4-1182.8	41.25
100	3745	8-368, 15-435.7, 8-622.2, 4-791.6, 2-799.8 4-870.4, 2-933.3, 4-1037.7, 40-1042.7, 4-1048.7 40-1051.7, 4-1075.4, 5000-1089.3, 4-1163.7, 5000-1300	41.02
105	3719	8-372.2, 15-444.2, 8-589.5, 4-850.4, 2-983.7 4-1026.8, 40-1044.2, 4-1046.2, 40-1047, 4-1050 40-1060.3, 4-1095.6, 2-1156.5, 5000-1300	40.88
110	3684	8-28.2, 15-29.9, 8-352.9, 15-446.5, 8-563.2 4-634.1, 2-701.9, 4-794.2, 2-998.2, 4-1092.8 5000-1133.1, 2-1152.8, 5000-1300	41.23
115	3639	8-20.9, 15-38.5, 8-236.8, 15-411.5, 8-540.2 2-1113.4, 4-1122.3, 5000-1136.3, 4-1139.1, 5000-1142.5 4-1179.7, 5000-1300	46.03
120	3582	8-17.7, 15-39.2, 8-228.9, 15-356.3, 8-511.2 2-1159.2, 4-1171.3, 5000-1178.9, 4-1254.9, 5000-1300	46.86
125	3512	8-15.8, 15-39, 8-223.6, 15-311.7, 8-485.1 2-899.3, 4-1014.3, 2-1157, 4-1252.7, 5000-1300	46.89
130	3427	8-14.3, 15-39, 8-220.9, 15-285.8, 8-498.6 2-942.8, 4-1027.9, 2-1146.1, 4-1225.5, 5000-1300	46.78
135	3327	8-13.3, 15-39.4, 8-219.9, 15-267.5, 8-533.3 2-727.9, 4-788.8, 2-946.1, 4-1016.1, 2-1116.5 4-1205.2, 5000-1300	46.58

Exhibit 14 - Table II-D - Amended

(Page 3 of 5)

DAYTIME ALLOCATION STUDY DATA

WMVP(AM) Application Chicago, Illinois

Facility ID 73303

1000 kHz 50 kW DA-2 U

prepared for

Polnet Communications, Ltd.

WNVR(AM) Vernon Hills, Illinois

Facility ID 52910

1030 kHz 10 kW-D 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 Contour
			25.0 mV/m (km)
140	3212	8-12.4, 15-40.1, 8-220.6, 15-254.5, 8-582.2 2-704.6, 4-781.1, 2-962, 4-1025.1, 2-1090.2 4-1228, 5000-1300	46.32
145	3083	8-11.7, 15-41.4, 8-229.4, 15-231.9, 8-497.8 4-540, 8-599.1, 2-948, 4-1037.5, 2-1084.5 4-1227.1, 5000-1300	46.13
150	2940	8-11.2, 15-43.4, 8-468.7, 4-581.5, 2-927.3 4-1065.2, 2-1134.6, 4-1260.8, 8-1272.9, 5000-1276.9 8-1287.8, 5000-1300	46.04
155	2788	8-10.9, 15-46.1, 8-416.4, 4-637.8, 2-942.1 4-1300	45.96
160	2629	8-11, 15-49.4, 8-414, 4-708.7, 2-779.3 4-866.6, 2-972.4, 1-1008.9, 4-1223.8, 2-1300	44.36
165	2469	8-11.2, 15-54.8, 8-456.2, 4-736.3, 2-837.9 4-892.6, 2-1031.9, 4-1262.4, 2-1300	42.65
170	2314	8-11.5, 15-63.1, 8-510.3, 4-782.4, 2-891.7 4-1058.7, 8-1118.8, 4-1238.4, 1-1300	40.90
175	2171	8-11.9, 15-75, 8-550.3, 4-1061.1, 8-1181 1-1273.1, 5000-1300	39.18
180	2048	8-12.5, 15-91.9, 8-571.5, 4-857.1, 2-1237.6 5000-1286.6, 2-1287.6, 5000-1300	37.59
185	1952	8-13.2, 15-116.8, 8-548.9, 4-837.5, 2-1052 4-1114.8, 2-1279.2, 5000-1300	36.21
190	1888	8-14.1, 15-164.6, 8-533.3, 4-691, 8-1058.3 4-1283.1, 15-1302	35.12
195	1860	8-15.2, 15-316.3, 8-1300	34.37
200	1866	8-17, 15-404, 8-1154, 4-1229.2, 8-1274.5 15-1300	33.74
205	1901	8-20.8, 15-464.2, 8-839.3, 4-1103.9, 15-1211.5 8-1300	32.67
210	1959	8-26.8, 15-455.6, 8-842.3, 4-1090.5, 8-1258 4-1300	30.65
215	2031	8-38.3, 15-431.9, 8-855.6, 15-1023.8, 4-1128.1 8-1299.9, 4-1300.2	30.01
220	2111	8-136.3, 15-312.1, 8-907.4, 15-1125.5, 30-1300	30.64

Exhibit 14 - Table II-D - Amended

(Page 4 of 5)

DAYTIME ALLOCATION STUDY DATA

WMVP(AM) Application Chicago, Illinois

Facility ID 73303

1000 kHz 50 kW DA-2 U

prepared for

Polnet Communications, Ltd.

WNVR(AM) Vernon Hills, Illinois

Facility ID 52910

1030 kHz 10 kW-D 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 Contour
			25.0 mV/m (km)
225	2192	8-924.1, 15-1185.2, 30-1246.3, 15-1300	31.26
230	2270	8-661.3, 15-950.9, 8-1034.7, 15-1081.5, 30-1300	31.84
235	2340	8-290.3, 15-807.4, 30-960.6, 8-963.2, 30-1130.4 15-1300	32.36
240	2401	8-282.4, 15-762.3, 30-1131.8, 15-1300	32.79
245	2450	8-285.1, 15-722.7, 30-1156.5, 15-1179.4, 30-1300	33.14
250	2486	8-295.8, 15-674.4, 30-1266, 15-1300	33.39
255	2508	8-319.6, 15-626.5, 30-703.2, 15-900.1, 30-1131.7 15-1300	33.55
260	2517	8-336.2, 15-589, 30-664.4, 15-907.5, 30-1109.3 15-1300	33.61
265	2512	8-337.2, 15-600.9, 30-626.4, 15-691.3, 30-848 15-882, 30-1086.4, 15-1300	33.58
270	2493	8-332.5, 15-869, 30-1067.6, 4-1076.7, 15-1203.5 8-1300	33.44
275	2460	8-327.3, 15-831.6, 4-1230.7, 8-1300	33.21
280	2414	8-342.8, 15-868, 8-1020.8, 4-1198.9, 8-1233.1 15-1290.4, 8-1300	32.88
285	2356	8-387.6, 15-524.9, 30-608.2, 15-716.2, 30-939.1 15-1083.6, 8-1225.2, 15-1266.1, 8-1300	32.47
290	2288	8-235.7, 4-290.4, 8-397.9, 15-519.1, 30-682.3 15-804.1, 30-1041.9, 15-1300	31.97
295	2211	8-222.4, 4-323.1, 8-412, 15-523.3, 30-665.9 15-884.6, 30-1063.3, 15-1114.3, 8-1300	31.41
300	2131	8-216.1, 4-341.5, 8-432.4, 15-552.1, 8-668.1 15-906.6, 30-1140.5, 8-1300	30.79
305	2050	8-214.3, 4-360.5, 8-457.7, 15-558.3, 4-731.7 15-787.3, 30-811.4, 15-935.9, 30-1300	30.16
310	1975	8-217.1, 4-384.8, 8-482.5, 4-836.4, 30-1390.8	29.56
315	1913	4*-1.5, 15*-2.2, 7*-18.8, 8-222.8, 4-417.9 8-452.3, 4-881.8, 30-927.6, 15-1006.3, 30-1217.3	27.93
320	1872	4*-1.5, 15*-2.2, 7*-18.8, 8-228.5, 4-891.4 8-958.7, 30-1017.8, 15-1095.8, 30-1096.1, 40-1300	27.59
325	1859	4*-1.5, 15*-2.2, 7*-18.8, 8-234.8, 4-584.3 8-1008.3, 20-1011.5, 40-1214.9, 20-1300	27.47

Exhibit 14 - Table II-D - Amended

(Page 5 of 5)

DAYTIME ALLOCATION STUDY DATA

WMVP(AM) Application Chicago, Illinois

Facility ID 73303

1000 kHz 50 kW DA-2 U

prepared for

Polnet Communications, Ltd.

WNVR(AM) Vernon Hills, Illinois

Facility ID 52910

1030 kHz 10 kW-D 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 Contour
			25.0 mV/m (km)
330	1884	4*-1.5, 15*-2.2, 7*-18.8, 8-243.3, 4-579.7 8-892.2, 20-958.7, 2-1033.3, 20-1178.2, 2-1178.6 10-1233.1, 20-1244.7, 10-1244.9, 20-1282, 10-1285.7 20-1300	27.69
335	1952	8-254.5, 4-582, 8-840, 2-1155.7, 2-1300	29.36
340	2058	8-276.3, 4-566.2, 8-744.1, 2-1055.5, 2-1300	30.22
345	2194	8-306.4, 4-568.1, 8-726.6, 2-996.3, 2-1300	31.28
350	2351	8-53.4, 15-74.3, 8-334.7, 4-572.7, 8-699.8 2-954.4, 2-1300	32.43
355	2517	8-47.5, 15-114.5, 8-184.5, 15-279.5, 8-364.4 4-602.9, 8-728.4, 2-738.3, 8-750.3, 2-928.5 2-1328.7	33.61 34.75

Measured Conductivity Summary

Pertinent radial from WMVP Construction Permit application: BMP-20061219ACP

324.5° : 4-1.5, 15-2.2, 7-18.8

Exhibit 14 - Table III
Tabulation of Measurements
63° Radial
prepared for
Polnet Communications, Ltd.
WNVR, Vernon Hills, IL
Facility ID 52910
1030 kHz 10 kW-D DA-2 U

Point #	Distance (km)	5 kW Day-Directional Measurements		
		mV/m	Date	Time
1	0.38	1125	3/20/2007	955
2	0.50	850	3/20/2007	958
3	0.59	644	3/20/2007	1000
4	0.68	550	3/20/2007	1003
5	0.82	410	3/20/2007	1005
6	0.92	340	3/20/2007	1007
7	1.10	175	3/20/2007	1045
8	1.50	205	3/20/2007	1051
9	1.65	197	3/20/2007	1100
10	1.81	165	3/20/2007	1115
11	2.09	125	3/20/2007	1120
12	3.32	90.0	3/20/2007	1131
13	3.77	55.0	3/20/2007	1136
14	4.71	51.0	3/20/2007	1141
15	5.04	50.0	3/20/2007	1144
16	5.27	59.5	3/20/2007	1149
17	5.42	46.0	3/20/2007	1152
18	5.97	40.0	3/20/2007	1200
19	6.95	31.0	3/20/2007	1204
20	7.77	21.0	3/20/2007	1207
21	10.10	16.5	3/20/2007	1212
22	11.90	13.5	3/20/2007	1218
23	13.10	13.0	3/20/2007	1221
24	14.86	12.0	3/20/2007	1230
25	16.91	9.00	3/20/2007	1238
26	18.41	6.00	3/20/2007	1242
27	21.01	5.75	3/20/2007	1254
28	23.05	5.10	3/20/2007	1258
29	23.73	4.50	3/20/2007	1302
30	26.31	4.20	3/20/2007	1306
31	26.71	4.00	3/20/2007	1309
32	27.70	4.10	3/20/2007	1315
33	28.23	4.00	3/20/2007	1319
34	28.75	3.90	3/20/2007	1324
35	29.77	3.85	3/20/2007	1329
36	30.15	3.90	3/20/2007	1336
37	30.87	3.70	3/20/2007	1344
38	31.82	3.20	3/20/2007	1349
39	34.97	2.50	3/20/2007	1355
40	36.24	2.15	3/20/2007	1400
41	37.25	2.00	3/20/2007	1406
42	39.62	1.90	3/20/2007	1410
43	41.44	1.80	3/20/2007	1420
44	42.35	1.40	3/20/2007	1427
45	43.22	1.45	3/20/2007	1436
46	44.69	1.40	3/20/2007	1443
47	45.50	1.30	3/20/2007	1448
48	45.99	1.10	3/20/2007	1458
49	47.32	1.00	3/20/2007	1505
50	47.93	1.15	3/20/2007	1515
51	48.35	1.00	3/20/2007	1525
52	49.14	1.00	3/20/2007	1534
53	50.01	0.98	3/20/2007	1546

Exhibit 14 - Figure 8

