

# Exhibit 15-K-3 Tabulation of Distance to WIP Daytime Allocation Contours

WIP            610 kHz   Lic            DA1U    BL861110AE                            20060522  
PA   PHILADELPHIA                            5.000 kW    2 Towers            2 Augmentations  
N. Lat: 39 51 56   W. Lon: 75 06 43                            10 Measured Cond

Conductivities are from M-3 map unless supplemented by measurements.  
All distances are in kilometers (US metric curves)  
All radiations are in mV/m at one kilometer

'M\*' bearing is supplemented by measurements.  
'+-' 10 deg. variance from measured bearing.

Bearing	Radiation	Distance to Contours	
		0.500	0.025
0.0+	738.7	130.66	355.52
5.0+	634.0	123.80	336.35
10.0	537.3	113.11	310.93
15.0	452.9	105.59	290.84
20.0	384.6	98.80	275.56
25.0	334.9	93.32	265.29
30.0	303.9	89.62	268.63
34.0-	290.7	90.85	249.83
35.0-	288.6	90.59	247.64
40.0-	283.3	89.91	241.16
44.0M*	282.6	89.82	247.57
45.0+	282.6	89.82	271.43
50.0+	282.8	89.84	269.66
54.0+	282.7	89.82	275.96
55.0	282.6	86.93	252.30
60.0	283.3	87.02	366.00
65.0	288.6	87.70	1593.25
70.0	303.9	89.62	1593.25
75.0	334.9	95.87	1593.25
80.0	384.6	135.90	1593.25
85.0	452.9	179.17	1593.25
90.0	537.3	217.17	1593.25
95.0-	634.0	175.81	1593.25
100.0-	738.7	202.56	1593.25
105.0M*	847.0	237.62	1593.25
110.0+	954.0	277.57	1593.25
115.0+	1055.0	307.77	1593.25
120.0	1145.4	432.41	1593.25
125.0	1220.8	426.00	1593.25
130.0-	1277.5	373.56	1593.25
135.0-	1312.8	362.69	1593.25
140.0M*	1324.8	362.58	1593.25
145.0+	1312.8	371.26	1593.25
150.0+	1277.5	334.46	1593.25
155.0	1220.8	376.31	1593.25
160.0	1145.4	341.24	1593.25

Exhibit 15-K-3 (cont.)  
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 N. Lat: 39 51 56   W. Lon: 75 06 43                            10 Measured Cond

Bearing	Radiation	Distance to Contours	
		0.500	0.025
165.0-	1055.0	226.24	1593.25
170.0-	954.0	257.22	1593.25
175.0M*	847.0	286.84	1593.25
180.0+	738.7	144.41	1593.25
185.0+	634.0	138.83	595.14
190.0	537.3	138.00	416.01
195.0	452.9	127.77	353.95
200.0	384.6	108.85	376.85
205.0	334.9	99.34	317.12
208.0-	314.2	99.61	308.11
210.0-	303.9	98.30	300.60
215.0-	288.6	96.33	304.76
218.0M*	285.2	96.90	311.95
220.0+	288.5	97.99	307.85
225.0-	309.6	98.96	310.91
228.0-	319.7	98.73	309.40
230.0M*	321.9	99.11	299.73
232.0+	319.9	99.00	302.00
235.0+	310.9	102.12	294.20
240.0-	292.0	133.74	294.80
242.0M*	289.2	107.07	273.12
245.0+	292.4	107.01	264.00
250.0+	305.6	94.45	251.79
252.0+	315.0	94.56	252.35
255.0	334.9	97.71	257.54
260.0	384.6	104.99	273.88
265.0	452.9	110.62	298.97
270.0	537.3	116.23	315.61
275.0-	634.0	123.63	331.21
280.0-	738.7	131.13	341.07
285.0M*	847.0	138.16	349.90
290.0+	954.0	144.54	358.34
295.0+	1055.0	148.56	358.48
300.0	1145.4	148.55	362.58
305.0	1220.8	148.46	368.97
310.0-	1277.5	144.42	376.57
315.0-	1312.8	144.32	384.32
320.0M*	1324.8	143.87	388.32
325.0+	1312.8	142.82	396.10
330.0+	1277.5	141.39	398.09
335.0	1220.8	142.99	399.61
340.0	1145.4	140.51	393.55
345.0-	1055.0	141.18	390.42
350.0-	954.0	138.20	380.96
355.0M*	847.0	134.98	369.91