

EXHIBIT 15-O-3 Tabulation of Distance to WEAE Daytime Allocation Contours

WEAE 1250 kHz Lic DANU Facil. ID 65691 08-Jan-2007
PA PITTSBURGH 5.000 kW 1 Tower 0 Augmentations
N. Lat: 40 23 50 W. Lon: 79 57 43 11 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
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0.0M*	734.1	39.70	181.61
5.0+	734.1	39.70	166.31
10.0+	734.1	39.70	157.04
15.0	734.1	57.57	171.17
20.0	734.1	57.57	170.38
25.0	734.1	57.57	169.75
30.0	734.1	57.57	169.07
35.0	734.1	57.57	168.48
37.5-	734.1	52.77	164.68
40.0-	734.1	52.77	164.63
45.0-	734.1	52.77	164.59
47.5M*	734.1	52.77	164.59
50.0+	734.1	52.77	164.59
55.0+	734.1	52.77	164.67
57.5+	734.1	52.77	164.75
60.0	734.1	57.57	168.57
65.0	734.1	57.57	168.86
70.0	734.1	57.57	169.28
75.0	734.1	57.57	172.05
80.0	734.1	57.57	175.09
85.0-	734.1	57.57	177.80
87.0-	734.1	57.57	178.87
90.0-	734.1	57.57	180.65
95.0M*	734.1	57.57	184.05
97.0M*	734.1	47.85	176.22
100.0+	734.1	47.85	178.66
105.0+	734.1	47.85	181.95
107.0+	734.1	47.85	181.79
110.0	734.1	57.57	190.09
115.0	734.1	57.57	189.75
120.0	734.1	57.57	189.39
125.0	734.1	57.57	189.24
130.0	734.1	57.57	189.27
132.5-	734.1	61.38	192.64
135.0-	734.1	61.38	192.55
140.0-	734.1	61.38	192.13

EXHIBIT 15-O-3 (cont.)
Tabulation of Distance to WEAE Daytime Allocation Contours

WEAE	1250 kHz	Lic	DANU	Facil. ID 65691	08-Jan-2007
PA	PITTSBURGH		5.000 kW	1 Tower	0 Augmentations
N. Lat:	40 23 50	W. Lon:	79 57 43		11 Measured Cond

Bearing	Radiation	Distance to Contours	
		0.500	0.025
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142.5M*	734.1	61.38	191.97
145.0+	734.1	61.38	191.86
150.0+	734.1	61.38	191.62
152.5+	734.1	61.38	191.48
155.0	734.1	57.57	188.09
160.0	734.1	57.57	187.66
165.0	734.1	57.57	187.31
170.0	734.1	57.57	187.03
175.0	734.1	57.57	186.91
180.0-	734.1	61.13	189.82
180.5-	734.1	61.13	189.49
185.0-	734.1	61.13	186.51
190.0M*	734.1	61.13	183.40
190.5M*	734.1	53.63	177.00
195.0+	734.1	53.63	173.84
200.0+	734.1	53.63	168.21
200.5+	734.1	53.63	168.25
205.0	734.1	57.57	171.74
210.0	734.1	57.57	172.36
215.0	734.1	57.57	173.91
220.0	734.1	57.57	176.21
221.5-	734.1	61.16	179.92
225.0-	734.1	61.16	182.25
230.0-	734.1	61.16	186.26
231.5M*	734.1	61.16	187.53
235.0+	734.1	61.16	190.34
240.0+	734.1	61.16	193.98
241.5+	734.1	61.16	195.05
245.0	734.1	57.57	192.07
250.0	734.1	57.57	194.47
254.5-	734.1	60.31	203.27
255.0-	734.1	60.31	203.81
260.0-	734.1	60.31	208.25
264.5M*	734.1	60.31	211.40
265.0M*	734.1	61.48	213.18
270.0+	734.1	61.48	215.96
274.5+	734.1	61.48	218.06
275.0+	734.1	61.48	218.26
280.0	734.1	57.57	215.08
285.0	734.1	57.57	216.57
290.0	734.1	57.57	217.75
295.0	734.1	57.57	218.68
300.0	734.1	57.57	219.40

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		0.500	0.025
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302.5-	734.1	45.86	204.45
305.0-	734.1	45.86	204.69
310.0-	734.1	45.86	205.03
312.5M*	734.1	45.86	205.15
315.0+	734.1	45.86	205.24
320.0+	734.1	45.86	205.32
322.5+	734.1	45.86	205.31
325.0	734.1	57.57	220.56
330.0	734.1	57.57	220.35
335.0	734.1	57.57	219.99
340.0	734.1	57.57	218.24
345.0	734.1	57.57	215.82
350.0-	734.1	39.70	190.41
355.0-	734.1	39.70	187.58