

## Exhibit 15-T-9

WTVN	610 kHz	Lic	DANU	BL791010AJ	20060522
OH COLUMBUS				5.000 kW 1 Tower	0 Augmentations
N. Lat: 39 52 26	W. Lon: 82 58 36				16 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-	762.9	232.66	569.73
5.0-	762.9	206.16	538.45
6.0M*	762.9	197.80	522.88
10.0+	762.9	192.70	528.30
15.0+	762.9	192.70	510.09
16.0+	762.9	192.70	508.93
20.0	762.9	190.22	500.47
25.0-	762.9	189.75	477.80
30.0-	762.9	189.75	463.75
35.0M*	762.9	189.75	500.90
40.0+	762.9	189.75	488.11
42.0+	762.9	189.75	475.95
45.0-	762.9	193.12	464.82
50.0-	762.9	193.12	458.87
52.0M*	762.9	193.12	455.53
55.0+	762.9	193.12	444.09
57.0+	762.9	193.12	437.42
60.0-	762.9	190.22	425.68
62.0-	762.9	190.22	420.73
65.0-	762.9	190.22	413.51
67.0M*	762.9	190.22	409.22
70.0+	762.9	184.99	404.28
75.0+	762.9	175.87	398.79
77.0+	762.9	172.95	397.26
78.0-	762.9	172.97	397.79
80.0-	762.9	170.32	398.07
85.0-	762.9	164.85	398.89
88.0M*	762.9	162.28	396.32
90.0+	762.9	160.78	394.82
95.0+	762.9	157.56	374.54
98.0+	762.9	155.97	369.76
100.0-	762.9	111.14	260.01
105.0-	762.9	111.14	260.01
110.0M*	762.9	111.14	260.01
115.0+	762.9	111.14	260.01
120.0+	762.9	111.14	260.01

**Exhibit 15-T-9 (cont.)**  
**Tabulation of Distance to WTVN Daytime Allocation Contours**

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					0 Augmentations
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Bearing	Radiation	Distance to Contours	
		0.500	0.025
125.0-	762.9	89.90	283.10
128.0-	762.9	89.90	283.10
130.0M*	762.9	89.90	283.10
135.0-	762.9	89.90	256.36
138.0M*	762.9	89.90	256.36
140.0+	762.9	89.90	256.36
145.0+	762.9	89.90	256.36
148.0+	762.9	89.90	256.36
149.0-	762.9	117.44	310.64
150.0-	762.9	117.36	310.57
155.0-	762.9	117.13	310.34
159.0M*	762.9	117.12	310.32
160.0+	762.9	117.14	310.34
165.0-	762.9	116.30	309.50
169.0-	762.9	116.47	309.67
170.0M*	762.9	116.50	309.70
175.0+	762.9	116.82	310.03
180.0M*	762.9	118.24	311.44
185.0+	762.9	119.10	312.30
190.0+	762.9	120.27	313.47
195.0	762.9	120.98	314.19
197.0-	762.9	122.53	333.68
200.0-	762.9	124.81	359.01
205.0-	762.9	145.61	403.57
207.0M*	762.9	192.07	446.51
210.0+	762.9	192.07	443.58
215.0+	762.9	192.07	439.61
217.0+	762.9	192.07	440.00
220.0	762.9	190.22	440.92
225.0	762.9	190.22	445.01
230.0	762.9	190.22	447.57
232.0-	762.9	214.28	472.71
235.0-	762.9	214.28	481.44
240.0-	762.9	214.28	495.82
242.0M*	762.9	214.28	502.97
245.0+	762.9	214.28	502.97
250.0+	762.9	214.28	502.97
252.0+	762.9	214.28	502.97
255.0	762.9	190.22	476.44
258.0-	762.9	191.60	477.83
260.0-	762.9	191.60	477.83
265.0-	762.9	191.60	477.83
268.0M*	762.9	191.60	477.83

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