

Exhibit 11 - Table III
Conductivity Assumptions Summary
Potomac Radio, LLC
WAGE Leesburg, Virginia
1190 kHz 50 kW-D 1.3 kW-N DA-2

Azimuths Covered by Conductivity Group	Span Group Center Azimuth	Span Range (+/-)	Conductivity and Data Source Notes (Conductivity, Distance, Source Information)
0.0 ° to 11.0 °	5.50 °	5.50 °	<i>FCC Figure M-3</i>
11.0 ° to 31.0 °	21.00 °	10.00 °	0.5 mS/m to 2.1 km - <i>1993 Proof, 21.0 ° Radial</i> 2.0 mS/m to 21.0 km - 1.0 mS/m to 35.0 km -
31.0 ° to 56.00 °	43.500 °	12.500 °	<i>FCC Figure M-3</i>
56.0 ° to 76.0 °	66.000 °	10.000 °	2.0 mS/m to 35.0 km - <i>1993 Proof, 66.0 ° Radial</i>
76.0 ° to 81.0 °	78.50 °	2.50 °	<i>FCC Figure M-3</i>
81.0 ° to 101.0 °	91.00 °	10.00 °	3.0 mS/m to 7.56 km - <i>2006 Meas. 91.0 ° Radial</i>
101.0 ° to 121.0 °	111.00 °	10.00 °	2.0 mS/m to 4.1 km - <i>1993 Proof, 111.0 ° Radial</i> 3.0 mS/m to 28.0 km - 1.5 mS/m to 34.5 km -
121.0 ° to 141.0 °	131.00 °	10.00 °	3.0 mS/m to 16.1 km - <i>2006 Meas. 131.0 ° Radial</i>
141.0 ° to 146.0 °	143.50 °	2.50 °	<i>FCC Figure M-3</i>
146.0 ° to 166.0 °	156.00 °	10.00 °	2.0 mS/m to 15.0 km - <i>1993 Proof, 156.0 ° Radial</i> 3.0 mS/m to 35.1 km -
166.0 ° to 219.0 °	192.50 °	26.50 °	<i>FCC Figure M-3</i>
219.0 ° to 237.5 °	228.25 °	9.25 °	2.0 mS/m to 2.1 km - <i>1993 Proof, 229.0 ° Radial</i> 3.0 mS/m to 34.5 km -
237.5 ° to 254.5 °	246.00 °	8.50 °	3.0 mS/m to 7.3 km - <i>1993 Proof, 246.0 ° Radial</i> 2.0 mS/m to 31.2 km -
254.5 ° to 273.0 °	263.75 °	9.25 °	2.0 mS/m to 31.0 km - <i>1993 Proof, 263.0 ° Radial</i>
273.0 ° to 326.0 °	299.50 °	26.50 °	<i>FCC Figure M-3</i>
326.0 ° to 346.0 °	336.00 °	10.00 °	2.0 mS/m to 5.0 km - <i>1993 Proof, 336.0 ° Radial</i> 3.0 mS/m to 20.0 km - 2.0 mS/m to 35.0 km -
346.0 ° to 360.0 °	353.00 °	7.00 °	<i>FCC Figure M-3</i>

Measurement Source Key:

"1993 Proof"

"2006 Meas."

Yellow Tinting

WAGE 1993 Full Proof-of-Performance for License to cover (BL-19940228DA)
Stub Radial Measurements taken on November 9, 2006

FCC Figure M-3 Conductivity Assumed for the Indicated Span