

Exhibit 12 – Table III
CONDUCTIVITY SUMMARY FOR WNVR PROPOSAL

prepared for

Polnet Communications, Ltd.

WNVR Vernon Hills, Illinois - Facility ID 52910
1030 kHz 27 kW-D 8 kW-CH 0.21 kW-N DA-3 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191.5° : Superceded by 2003 measurements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358° : Superceded by 2003 measurements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 in BP-20070725AEZ

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