

Exhibit 7

WINO Transmitter Power Output Calculations

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|---------------------------|--|
| Call: | WINO |
| Community: | Odessa, NY |
| Date: | January 10, 2012 |
| Freq: | 89.9Mhz |
| Transmission line: | Andrew ½ " Heliax |
| Length: | 268ft |
| Loss db: | 0.643db; 67.25% efficiency |
| Power dissipated in line: | 41.0w |
| Other losses: | none |
| Antenna: | Kathrein/Scala CA5FMCP/RM |
| Bays: | 1 |
| Bay Spacing: | 1.0 |
| Antenna power gain: | 4.724dbd; (2.967 power gain multiplier) |
| System ERP: | 250w |
| Transmitter Output: | 125.3w (131.5w maximum; 112.8w minimum) |

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