

EXHIBIT #1A

Station	WFBE-FM -- 95.1 MHz
Date	March 22, 2010

1	Effective Radiated Power	34,000	Watts	Per FCC Form 301
2	Horizontal Maximum Power Gain	4.066	Gain	Per ERI Electrical Specifications
3	FM Antenna Length	10.47	Meters	Per ERI Mechanical Specifications
4	Top of FM Antenna	107.26	Meters	1/2 antenna length plus center of radiation
5	Center of Radiation	102.03	Meters	AGL - From 301
6	Base of FM Antenna	96.79	Meters	AGL
7	Length of Line - Antenna to Ground	96.79	Meters	Base of antenna to ground
8	Tower to Iso-Coupler	3.51	Meters	
9	Line Antenna to Iso-Coupler	100.30	Meters	
10	Iso-Coupler to Transfer Switch	27.59	Meters	Line Length to Coaxial Switch
11	Total Transmission Line Length	127.89	Meters	Total of 9 & 10
12	Line Loss per 100 meters	0.451	dB	Per Manufacturer 3" Line = 0.451 dB/100 Meters
13	Total Transmission Line Line Loss	0.577	dB	
14	Efficiency of Total Transmission Line	87.56	Percent	
15	Other Losses in dB	0.95	dB	Connectors, Isocoupler, Coaxial Switch - From line 21
16	Total System Losses in dB	1.53	dB	
17	Efficiency of Total System	70.36	Percent	
18	Antenna Input Power	8,361	Watts	Per ERI Electrical Specifications
19	Transmitter Power Output	11,883	Watts	Antenna input power divided by system efficiency
20	Transmitter Power Output	11.9	Kilowatts	TPO corrected for FCC Form 302 filing

Other Losses

Quantity	Item	Loss Each		Source
7	Transmission Line Connectors	0.05	0.35	Andrew Specifications
1	Iso - Coupler	0.40	0.40	Kintronics Specifications
1	Coaxial Switch	0.20	0.20	Dielectric Specifications
21			0.95	dB Loss