

Exhibit 12
Form 350

Ted A McCall
BNPFT20070813AAH
F ID 144201

W290BQ
Fountain Inn, SC

Calculation Of Transmitter Output Power

System ERP	0.019 Kwatts
Antenna Make	Dielectric
Antenna Model	DCR-L2C75 3/4Wave spaced
No of Bays	2
Antenna Gain	0.9
Antenna Input Power	0.021 Kwatts
 Feed Line up tower	 FSJ4-50A
Line Length (Ft)	110
Line loss per 100 ft (DB)	1.070
Line loss (DB)	1.177
 Feed Line to Isocoupler	 FSJ4-50A
Line Type	FSJ4-50A
Line Length (Ft)	190
Line loss per 100 ft (DB)	1.070
Line loss (DB)	2.033
 Other System Losses	 0
Isocoupler (db)	0.07
 Total System Losses (db)	 3.280
Feed System Effy	0.470
 Transmitter Power Output	 0.045 Kwatts