

EXHIBIT 19

NIGHTTIME TOWER PARAMETERS

Nighttime tower parameters with WTIC, Hartford, CT operating DA

Operating Power: 2.6 kW

Standard RMS: 462.77 mV/m
Theoretical RMS: 487.55 mV/m

Towers	1	2	3	4
Overall height above ground (including obstruction lighting)	60.6 meters	60.6 meters	60.6 meters	60.6 meters
Antenna Structure Registration	Not applicable	Not applicable	Not applicable	Not applicable
Height of radiator above base insulator, or above base, if grounded	59.7 meters	59.7 meters	59.7 meters	59.7 meters
Electrical height or radiator (degrees)	77.4°	77.4°	77.4°	77.4°
Field ratio	0.388	1.000	0.943	0.326
Phase	-155.0°	0.0°	154.5°	-51.0°
Spacing	0.0°	70.0°	70.0°	70.0°
Tower Orientation	0.0°	170.0°	170.0°	170.0°
Tower Reference switch	0	1	1	1
Top-Loaded/Sectionalized apparent height	0	0	0	0
A	0	0	0	0
B	0	0	0	0
C	0	0	0	0
D	0	0	0	0

EXHIBIT 19

NIGHTTIME TOWER PARAMETERS

Nighttime tower parameters with WTIC, Hartford, CT operating NDA

Operating Power: 0.650 kW

Standard RMS: 231.39 mV/m
Theoretical RMS: 243.78 mV/m

Towers	1	2	3	4
Overall height above ground (including obstruction lighting)	60.6 meters	60.6 meters	60.6 meters	60.6 meters
Antenna Structure Registration	Not applicable	Not applicable	Not applicable	Not applicable
Height of radiator above base insulator, or above base, if grounded	59.7 meters	59.7 meters	59.7 meters	59.7 meters
Electrical height or radiator (degrees)	77.4°	77.4°	77.4°	77.4°
Field ratio	0.388	1.000	0.943	0.326
Phase	-155.0°	0.0°	154.5°	-51.0°
Spacing	0.0°	70.0°	70.0°	70.0°
Tower Orientation	0.0°	170.0°	170.0°	170.0°
Tower Reference switch	0	1	1	1
Top-Loaded/Sectionalized apparent height	0	0	0	0
A	0	0	0	0
B	0	0	0	0
C	0	0	0	0
D	0	0	0	0