



**NEW-FM CRAWFORD, NE CH201A (AMENDED)
EXHIBIT 22: GROUND LEVEL RF DENSITY ESTIMATE**

The FM Power program was run for the proposed antenna height and power level, yielding a ground level RF density prediction of 3.09 uW/cm² at 12.4 meters from the base of the proposed tower. This value is well below the maximum of 200 uW/cm² for uncontrolled environments. Results are shown above.