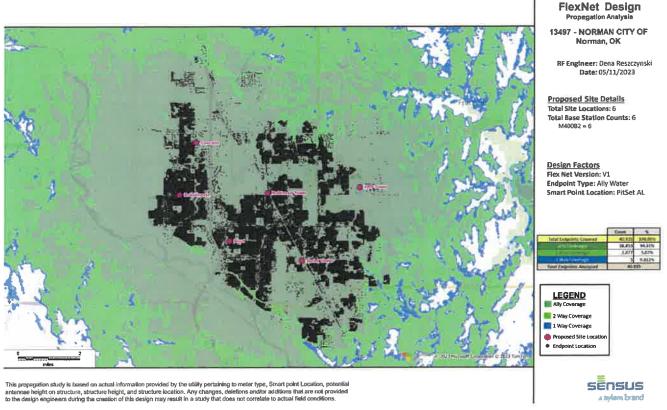
EXHIBIT E - SENSUS AMI NETWORK PROPAGATION ANALYSIS

The following propagation study describes the design for the AMI Network. Exhibit A - Budget and Exhibit B - Utiliuse Statement of Work are based upon implementation of this AMI Network design.



| WTS Norne | Lettude | Longitude | Structure Statue | Structure Type | Besertation Equipment | Mandatory Anterna Centerline (Feet- | Antenna Model | Base Antenne 3d6 Beamwidth /Dagrasi | Base Anteriora Azimuth (Dagress) Printes de Sine Rodh Planse apply decimanon adjoils at time of constructions | Base Antenna Mechanical Titt Downt (4) Degrees Uptit (-) Cegrees | Mandatory Antenna Installation Location & Azimuth |
|----------------|-----------|------------|---------------------|----------------|--------------------------|--|--------------------|---|---|---|--|
| Boye | M211514 | -97.474577 | Existing | Water Yenk | 86400B2 | 162 | D8559-Y | 360 | 0 | 0 | True of Tenx |
| Brookheven | 25 233211 | -97,502906 | Extend | Water Terk | \$4400B2 | 136 | DB589-Y | 360 | Ó | 0 | Top of Tank |
| Cascade | 36,257757 | -97,493725 | Existing | Water Tank | M400E2 | 130 | DB589-Y | 360 | 0 | 0 | Top of Tank |
| HPP Towar | 35.236811 | -97.399856 | Extisting | Water Tank | 3440082 | 208 | DB589-Y DB589-Y | 360 | 0 | 0 | Top of Tank |
| Robinson Tower | 35.234085 | -97,452605 | Extend | Water Tenk | M40082 | 135 | DB589-Y | 360 | 0 | 0 | Top of Tank |
| Sprint Tower | 35.202161 | -97.432892 | Extend | Monogare | 34400B2 | 180 | DB589-Y | 360 | 0 | 0 | Top of Manapsis |

5.07% 0.012%