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Application sections completed so far for **0766-EX-ST-2011**:

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Administrative Data

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- **Exhibits Form**

Technical Data

- **Add New Antenna:** [Add new antenna](#)
- **Antenna:** [Fixed/Base, 510 WADE COURT EULESS, Texas , 32-52-10 North Latitude, 97-5-21 West Longitude](#)
 - [Frequency Range: 1800.00000000 to 2000.00000000 kHz, Power: 25.000000 W, Mean Peak: Peak, Tolerance: , Station Class: Fixed](#)
 - [Emission Designator: J2D, Modulating Signal: ROS/CHIP64, Necessary Band Width: 2500.00000000 Hz](#)
 - [Frequency Range: 3500.00000000 to 3600.00000000 kHz, Power: 25.000000 W, Mean Peak: Peak, Tolerance: , Station Class: Fixed](#)
 - [Emission Designator: J2D, Modulating Signal: ROS/CHIP64, Necessary Band Width: 2500.00000000 Hz](#)
 - [Frequency Range: 7000.00000000 to 7125.00000000 kHz, Power: 25.000000 W, Mean Peak: Peak, Tolerance: , Station Class: Fixed](#)
 - [Emission Designator: J2D, Modulating Signal: ROS/CHIP64, Necessary Band Width: 2500.00000000 Hz](#)
 - [Frequency Range: 14000.00000000 to 14150.00000000 kHz, Power: 25.000000 W, Mean Peak: Peak, Tolerance: , Station Class: Fixed](#)
 - [Emission Designator: J2D, Modulating Signal: ROS/CHIP64, Necessary Band Width: 2500.00000000 Hz](#)
 - [Frequency Range: 10100.00000000 to 10145.00000000 kHz, Power: 25.000000 W, Mean Peak: Peak, Tolerance: , Station Class: Fixed](#)
 - [Emission Designator: J2D, Modulating Signal: ROS/CHIP64, Necessary Band Width: 2500.00000000 Hz](#)
 - [Frequency Range: 18068.00000000 to 18110.00000000 kHz, Power: 25.000000 W, Mean](#)

Peak: Peak, Tolerance: , Station Class: Fixed

- Emission Designator: J2D, Modulating Signal: ROS/CHIP64, Necessary Band Width: 2500.00000000 Hz

- Frequency Range: 21000.00000000 to 21200.00000000 kHz, Power: 25.000000 W, Mean Peak: Peak, Tolerance: , Station Class: Fixed

- Emission Designator: J2D, Modulating Signal: ROS/CHIP64, Necessary Band Width: 2500.00000000 Hz

- Frequency Range: 24890.00000000 to 24930.00000000 kHz, Power: 25.000000 W, Mean Peak: Peak, Tolerance: , Station Class: Fixed

- Emission Designator: J2D, Modulating Signal: ROS/CHIP64, Necessary Band Width: 2500.00000000 Hz

- Frequency Range: 28000.00000000 to 28300.00000000 kHz, Power: 25.000000 W, Mean Peak: Peak, Tolerance: , Station Class: Fixed

- Emission Designator: J2D, Modulating Signal: ROS/CHIP64, Necessary Band Width: 2500.00000000 Hz

- Frequency Range: 50100.00000000 to 54000.00000000 kHz, Power: 25.000000 W, Mean Peak: Peak, Tolerance: , Station Class: Fixed

- Emission Designator: J2D, Modulating Signal: ROS/CHIP64, Necessary Band Width: 2500.00000000 Hz

- Frequency Range: 144100.00000000 to 148000.00000000 kHz, Power: 25.000000 W, Mean Peak: Peak, Tolerance: , Station Class: Fixed

- Emission Designator: J2D, Modulating Signal: ROS/CHIP64, Necessary Band Width: 2500.00000000 Hz

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