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Boeing Frequency Management Services
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Technical Description:

LICENSE SUBMITTED IN PLACE OF RENEWAL FOR STA WG9XFM

Testing to Verify Aircraft Communication Systems performance after Depot Maintenance.
Testing Aircraft on-board communication systems for compatibility and coupling mechanisms, internal electronics and wiring. Transmit time not expected to exceed 3 hours per test at longest. Also capable of testing off peak hours to reduce any risk of interference, if necessary.

STOP BUZZER:

James L Taylor

Operation Start Date: 01/02/2014

Cell: (316)209-1576

Operation End Date: 01/02/2018

Email: james.l.taylor2@boeing.com

Action	Frequency	Station Class	ERP	Emission Designator	Modulating Signal
New	244.35000000- MHz	MO	15.000000 W	6K0A1W	AM
Action	Frequency	Station Class	ERP	Emission Designator	Modulating Signal
New	244.35000000- MHz	MO	15.000000 W	25K0F1W	FM
Action	Frequency	Station Class	ERP	Emission Designator	Modulating Signal
New	249.50000000- MHz	MO	15.000000 W	6K0A1W	AM
Action	Frequency	Station Class	ERP	Emission Designator	Modulating Signal
New	249.50000000- MHz	MO	15.000000 W	25K0F1W	FM
Action	Frequency	Station Class	ERP	Emission Designator	Modulating Signal
New	315.85000000- MHz	MO	125.000000 W	25K0F1W	FM
Action	Frequency	Station Class	ERP	Emission Designator	Modulating Signal
New	317.90000000- MHz	MO	125.000000 W	25K0F1W	FM

Station Location:

MOBILE: Flight line for Kelly Air Force Base/ Lackland Air Force Base, San Antonio, TX, within 10 km, centered around NL 29-23-20; WL 98-34-29