

# Report for NG T140004 ( APP Database )

\* \* Date Printed: 12/12/2013 10:28:32AM \* \*

| DKT | SEC | TYP | RTN | STT | DEC | LSR | ACN | DAT         |
|-----|-----|-----|-----|-----|-----|-----|-----|-------------|
|     |     | N   |     | RI  |     |     |     | 12-DEC-2013 |

| CLA | CDD | FRQ       | BIN | SER        | BUR | NET | MBR | FOI | EXD         |
|-----|-----|-----------|-----|------------|-----|-----|-----|-----|-------------|
| U   |     | M108.0000 | 117 | NG T140004 | FCC |     |     |     | 31-DEC-2015 |

| STC | EMS     | PWR     | NTS  | AUS | AUD | RVD |
|-----|---------|---------|------|-----|-----|-----|
| XT  | 0H00N0N | W.03000 | C034 |     |     |     |
|     |         |         | E039 |     |     |     |

| XSC | XAL         | XLA        | XLG         | XAD (feet) |
|-----|-------------|------------|-------------|------------|
| TX  | SAN ANTONIO | 292320.00N | 0983429.00W | 00683H     |

| XRC | XCL     | XAP | XAZ | SPD | TME | ICI | MSD |
|-----|---------|-----|-----|-----|-----|-----|-----|
|     | WF 2XSU |     |     |     |     |     |     |

| RSC | RAL         | RLA        | RLG         | RAD |
|-----|-------------|------------|-------------|-----|
| TX  | SAN ANTONIO | 292320.00N | 0983429.00W |     |

| RRC | ACL | RAP | RAZ | REM                          |
|-----|-----|-----|-----|------------------------------|
|     |     |     |     | *FRB,M108.000000,M108.000000 |
|     |     |     |     | *FRB,M108.100000,M108.100000 |
|     |     |     |     | *FRB,M110.000000,M110.000000 |
|     |     |     |     | *FRB,M110.050000,M110.050000 |
|     |     |     |     | *FRB,M111.000000,M111.000000 |
|     |     |     |     | *FRB,M112.000000,M112.000000 |
|     |     |     |     | *FRB,M112.200000,M112.200000 |
|     |     |     |     | *FRB,M117.000000,M117.000000 |
|     |     |     |     | *RAD,0001                    |
|     |     |     |     | *EQT,C,TACTICAL WNW          |
|     |     |     |     | *AGN,+THE BOEING COMPANY     |
|     |     |     |     | *AGN,+GROUND TEST ONLY       |
|     |     |     |     | *AGN,+NO AIRBORNE TEST       |
|     |     |     |     | *AGN,+PWR IS ERP             |

**SUP**

STOP BUZZER POC: JAMES L TAYLOR, 316-977-2752. BOEING COMPANY SUBMITTAL USED TO VERIFY THE OPERATIONS AND INSTALLATION OF ILS AND VOR RECEIVERS ON MULTIPLE AIRCRAFT RECEIVERS. AN EXPERIMENTAL LICENSE IS REQUIRED TO SUPPORT RF NETWORK TESTING ON FLIGHTLINE AND IN HANGAR. TEST WILL BE PERFORMED BY TRANSMITTING FROM TEST SET DIRECTLY INTO THE AIRCRAFT APPROX 10 FEET AWAY. EXPERIMENT IS REQUIRED TO SUPORT RESEARCH AND DEVELOPMENT EFFORTS. SECONDARY STOP BUZZER POC IS KEVIN M FEDYK, 210-284-3151.

**FAS**

**FAU**

2013CSAMJM0296 COORDINATE BOEING ILS RAMP SPECIAL TESTING PER MICHAEL VIAU. FAILS CO-CHANNEL AGAINST BOEING'S OTHER FREQUENCY ASSIGNMENTS AT SAN ANTONIO

**COMMENTS**

ECK

\*NAVAID Model (12/12/2013): Test FRQ 108.000

WARNING:STC must equal ALO, ALTO, or ALTM.

WARNING:SER=NG and XRC is blank

Warning:Fields XAG,XAT,XAE, and XAH should be blank or filled.

WARNING:XAE or XAH is NOT blank while XAG,XAT,XAE or XAH is blank

WARNING:FA is blank

| SRS | SEX |
|-----|-----|
|     |     |

| RDL1 | RDL2 | DIST | MIN | MAX |
|------|------|------|-----|-----|
|      |      |      |     |     |

Thursday, December 12, 2013 10:28:32AM

History

|                   |    |    |   |    |                                                                                                                           |
|-------------------|----|----|---|----|---------------------------------------------------------------------------------------------------------------------------|
| 12/12/13 09:38:35 | CE | MM | 4 | RI | ADDED.                                                                                                                    |
| 12/12/13 10:21:31 | CE | MM | 4 | TF | Model Run [NAV]: (0) Frequencies passed                                                                                   |
| 12/12/13 10:22:00 | CE | MM | 4 | TF | Model Run [NAV]: (0) Frequencies passed                                                                                   |
| 12/12/13 10:24:39 | CE | MM | 4 | TF | Model Run [NAV]: (0) Frequencies passed                                                                                   |
| 12/12/13 10:26:35 | CE | MM | 4 | RI | CHANGED:NTS01,NTS02,XAE,XCL,PWR01,FAU,REM01,REM02,REM03,REM04,REM05,REM06,REM07,REM08,REM09,REM10,REM11,REM12,REM13,REM14 |

----- Report End -----