

Report for NG T140004 (TEMP Database)

** Date Printed: 1/13/2014 4:30:26PM **

DKT	SEC	TYP	RTN	STT	DEC	LSR	ACN	DAT	
		N		HN				13-JAN-2014	
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						
			L282						
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									
TX ANTENNA GAIN IS -70DB. 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 REQUIED 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									
CMT									

ECK

*NAVAID Model (1/13/2014): 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

Monday, January 13, 2014 4:30:26PM

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
01/13/14 16:28:06	CE	MM	4	TF	Model Run [NAV]: (0) Frequencies passed
01/13/14 16:29:36	CE	MM	4	HN	CHANGED:XAG,NTS03,SUP01,SUP02,SUP03,SUP04,SUP05,SUP06,SUP07,SUP08

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