

FAA Coordination for Renewal of WH2XRS

\$\$ADD NG T210386
TYP01 N
DAT01 210713
CLA01 U
FRQ01 M1030.0000
EXD01 230630
STC01 XC
EMS01 7M00V1D
PWR01 W22.00000
XSC01 MD
XAL01 LINTHICUM
XLA01 391057N
XLG01 0764122W
XAD01 17GLINEARARRY 0006T
XAP01 V
XAZ01 R
RSC01 MD
RAL01 LINTHICUM
RLA01 391057N
RLG01 0764122W
RAD01 17GLINEARARRY 0006T
RAP01 V
RAZ01 R
BUR01 FCC
BIN01
REM01 *PRR,354
REM02 *RAD,0350,0189NM,B
REM03 *EQT,C,TLP AN/UPX-44,PD0.8
REM04 *EQR,C,TLP AN/UPX-44
REM05 *AGN,MODES 1,2,3/A,C ONLY
REM06 *AGN,BLANK AZ 178 TO 135 DEG
REM07 *NTS,M018,FAA ,210713,LDEALE,NG T210386
SUP01 ASSIGNMENT FOR USMC CONTRACT M67854-19-C-0043 FOR PERFORMANCE TESTING OF
SUP02 PRIMARY AND SECONDARY SENSORS BY NORTHROP GRUMMAN WITH UPX-44 INTGR WIT
SUP03 H G/ATOR TPS-80 RADAR. POC KEVIN NEKULA AT 410-765-6567. FCC LICENSE WH2
SUP04 XRS. SPECIAL CONDITIONS: 1) PERMISSION TO RADIATE IS ONLY FOR INTGRS WIT
SUP05 H P/NS WITH AIMS CERTIFICATION LETTER; 2) ONLY MODES 1,2,3/A AND C AUTHO
SUP06 RIZED; 3) RADIATION SHALL BE PERFORMED IN 25 MINUTE PERIODS; 4) TWO MD L
SUP07 OCATIONS PERMITTED BUT ONLY ONE MAY RADIATE AT A TIME; 5) BLANK AZ 178 T
SUP08 O 135 DEG.TRANSMISSIONS ARE ALLOWED 135-178 DEG; 6) COORDINATE TESTING W
SUP09 ITH LOCAL ATC.