\$\$ADD NG T250303 TYP01 N DAT01 250313 CLA01 U FRQ01 M1090.0000 EXD01 300331 STC01 XC EMS01 5M60M1D PWR01 W600.00000 XSC01 GA XAL01 MARIETTA XLA01 335452N XLG01 0843051W XAD01 02GLOOP XAP01 V XAZ01 ND RSC01 GA RAL01 MARIETTA RLA01 335452N RLG01 0843051W RAD01 02GLOOP RAP01 V RAZ01 ND BUR01 FCC BIN01 REM01 *PRR,20K REM02 *RAD,0407,0220NM,B REM03 *EQT,C,RAY AN/APX-119 REM04 *EQR,C,RAY AN/APX-119 REM05 *NTS, M015, IRAC 41391/9, SPS-20915/9 REM06 *AGN, FLL=000, FLT=350 REM07 *NTS, M018, FAA , 250313, BLANDO, NG T250303 SUP01 PURPOSE OF THE REQUEST:C-130J UPGRADED COMMS SUITE TESTING AND INTEGRATI SUP02 ON; ADDITIONAL COMMENTS: THE PURPOSE OF THIS FREQUENCY ASSIGNMENT IS TO SU SUP03 PPORT TESTING UPDATES TO THE COMM SUITE DMS FOR THE C-130J UPGRAGED UNDE SUP04 R CONTRACT TO USMC, USAF, AND USCG. AFTER TESTING IS COMPLETED, THE AIRC SUP05 RAFT WILL RETURN TO MARIETTA FOR FINAL INTEGRATION ACTIVITY PRIOR TO USG SUP06 CUSTOMER DELIVERY. ASSOCIATED SOFTWARE OFPS INCLUDE USAF (12684001 AND SUP07 12784003), USMC (17684001 AND 17784003), AND USDCG (21684001 AND 2178400 SUP08 3). THIS FREQUENCY ASSIGNMENT ALLOWS FOR TRANSPONDER OPERATIONS WHILE TR SUP09 AVELING THROUGH THE NAS. SPECIAL CONDITIONS: 1) ONLY MODES 3/A, C, S, AN SUP10 D ADS-B OUT ARE AUTHORIZED. 2) MODE 5 NOT AUTHORIZED. 3) PRIOR TO OPERAT SUP11 IONS, COORDIATION WITH ATC IS REQUIRED 4) STOP BUZZER POC IS BENJAMIN DA SUP12 NNEMANN, 770 494 2708