

\$\$ADD NG 027592  
TYP01 N  
DAT01 020815  
CLA01 U  
FRQ01 M3625.000000  
BIN01 -  
BUR01 FCC  
STC01 EC  
EMS01 800KF9D  
PWR01 W10  
NTS01 E039  
NTS02 S670  
NTS03 S820  
NTS04 S816  
XSC01 SPCE  
XAL01 GEOSTATIONARY  
XRC01 027544  
XLA01 000000N  
XAP01 X  
XAZ01 EC  
RRC01 IB  
RSC01 MD  
RAL01 CLARKSBURG  
RLA01 391303N  
RLG01 0771614W  
RAP01 X  
RAZ01 V14  
ACL01 E000296  
RAD01 50G.59B111-148A00139H010  
REM01 \*FRB,M03625.000000,M03700.000000  
REM02 \*AGN,COMSAT CORPORATION  
REM03 \*AGN,PWR IS EIRP  
REM04 \*AGN,XAP & RAP X=CIRCULAR AND LINEAR (H,V,L,R)  
REM05 \*AGN,HOSFORD-SLAM  
REM06 \*AGN,LA & LG OF ANTENNA IS NAD83  
REM07 \*FLN,SES-MOD-20010523-00979  
SUP01 SATELLITE: INTELSAT 805 @ 055.5 WL, INTELSAT AOR @ 053.0 WL  
SUP02 SATELLITE: INTELSAT AOR @ 050.0 WL, INTELSAT AOR @ 034.5 WL  
SUP03 SATELLITE: INTELSAT AOR @ 031.5 WL, INTELSAT AOR @ 029.5 WL  
SUP04 SATELLITE: INTELSAT AOR @ 027.5 WL, INTELSAT AOR @ 024.5 WL  
SUP05 SATELLITE: INTELSAT AOR @ 020.0 WL, INTELSAT AOR @ 018.0 WL  
SUP06 SATELLITE: NEW SKIES 803 @ 021.5 WL, NEW SKIES 806 @ 040.5 WL  
SUP07 EMISSION 800KFXD IS USED FOR TELEMETRY AND RANGING.  
SUP08 COMSAT REQUESTS SECONDARY STATUS IN THE BAND 3625-3700 MHZ.  
IRAC COMMENTS: APPROVED NTIA 10-4-2002  
CONDITION# 2  
COMMENTS: EMISSION DESIGNATOR CHANGED TO 800KF9D.\$  
IDKT: I9993178

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