

SESMOD2004031500411

\$\$ADD NG 037545  
 TYP01 N  
 DAT01 040322  
 CLA01 U  
 FRQ01 M3625.000000  
 BIN01 -  
 BUR01 FCC  
 NET01 IBFS  
 STC01 EC  
 EMS01 72M0G7W  
 PWR01 W10  
 STC02 EC  
 EMS02 43K8G7W  
 PWR02 W10  
 STC03 EC  
 EMS03 36M0F8F  
 PWR03 W10  
 NTS01 E039  
 NTS02 S670  
 NTS03 S816  
 XSC01 SPCE  
 XAL01 GEOSTATIONARY  
 XRC01 037525  
 XLA01 000000N  
 XAP01 X  
 XAZ01 EC  
 RSC01 CA  
 RAL01 NUEVO  
 RLA01 334746N  
 RLG01 1170514W  
 RAP01 X  
 RAZ01 V08  
 ACL01 E020314  
 RAD01 55G.32B103-258A00549H017 *if 200*  
 REM01 \*FRB,M03625.000000,M03700.000000  
 REM02 \*AGN,INTELSAT LLC  
 REM03 \*AGN,PWR IS EIRP  
 REM04 \*AGN,XAP & RAP X=CIRCULAR AND LINEAR (H,V,L,R)  
 REM05 \*AGN,HOSFORD-JEANETTE\_SPRIGGS  
 REM06 \*AGN,LA & LG OF ANTENNA IS NAD83  
 REM07 \*FLN,SES-MOD-20040315-00411  
 SUP01 SATELLITE: INTELSAT 805 @ 055.5 WL, INTELSAT AOR @ 053.0 WL  
 SUP02 SATELLITE: INTELSAT AOR @ 050.0 WL, INTELSAT POR @ 174.0 EL  
 SUP03 SATELLITE: INTELSAT POR @ 176.0 EL, INTELSAT POR @ 180.0 EL  
 SUP04 SATELLITE: INTELSAT POR @ 178.0 EL

\$\$ADD NG 037546  
 TYP01 N  
 DAT01 040322  
 CLA01 U  
 FRQ01 M5850.000000  
 BIN01 -  
 BUR01 FCC  
 NET01 IBFS  
 STC01 TC  
 EMS01 72M0G7W  
 PWR01 M398.11  
 STC02 TC  
 EMS02 43K8G7W  
 PWR02 M398.11  
 STC03 TC  
 EMS03 36M0F3F

PWR03 M398.11  
 NTS01 E039  
 NTS02 S670  
 NTS03 S818  
 NTS04 S819  
 XSC01 CA  
 XAL01 NUEVO  
 XRC01 037525  
 XLA01 334746N  
 XLG01 1170514W  
 XAP01 X  
 XAZ01 V08  
 XCL01 E020314  
 XAD01 59G.21B103-258A00549H017  
 RSC01 SPCE  
 RAL01 GEOSTATIONARY  
 RLA01 000000N  
 RLG01 0553000W  
 RAP01 S  
 RAZ01 EC  
 RSC02 SPCE  
 RAL02 GEOSTATIONARY  
 RLA02 000000N  
 RLG02 0530000W  
 RAP02 T  
 RAZ02 EC  
 RSC03 SPCE  
 RAL03 GEOSTATIONARY  
 RLA03 000000N  
 RLG03 0500000W  
 RAP03 T  
 RAZ03 EC  
 RSC04 SPCE  
 RAL04 GEOSTATIONARY  
 RLA04 000000N  
 RLG04 1740000E  
 RAP04 T  
 RAZ04 EC  
 RSC05 SPCE  
 RAL05 GEOSTATIONARY  
 RLA05 000000N  
 RLG05 1760000E  
 RAP05 T  
 RAZ05 EC  
 RSC06 SPCE  
 RAL06 GEOSTATIONARY  
 RLA06 000000N  
 RLG06 1800000E  
 RAP06 T  
 RAZ06 EC  
 RSC07 SPCE  
 RAL07 GEOSTATIONARY  
 RLA07 000000N  
 RLG07 1780000E  
 RAP07 T  
 RAZ07 EC  
 REM01 \*FRB,M05850.000000,M05925.000000  
 REM02 \*AGN,INTELSAT LLC  
 REM03 \*AGN,PWR IS EIRP  
 REM04 \*AGN,XAP X=CIRCULAR AND LINEAR (H,V,L,R)  
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 REM06 \*AGN,LA & LG OF ANTENNA IS NAD83  
 REM07 \*FLN,SES-MOD-20040315-00411

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SUP02 SATELLITE: INTELSAT AOR @ 050.0 WL, INTELSAT POR @ 174.0 EL  
SUP03 SATELLITE: INTELSAT POR @ 176.0 EL, INTELSAT POR @ 180.0 EL  
SUP04 SATELLITE: INTELSAT POR @ 178.0 EL