

SHAHNAZ-

EXPERIMENTAL RECORDS APPROVED BY IRAC ON 9/06/2005

NOTE: APPROVALS BELOW MAY DIFFER FROM APPLICATION.
PLEASE REVIEW FOR TECHNICAL CHANGES BEFORE GRANT.
CHECK "NTS, REM, SUP" LINES FOR ANY CONDITIONS
THAT MAY NEED TO BE ADDED TO LICENSES.

(DEBBY HANNAH)

\$\$ADD NG 057534
CLA01 U
DEC01 ACCEPT
TYP01 N
DKT01 J0236527
FRQ01 M5096.000000
BIN01 -
NET01 IBFS
BUR01 FCC
XSC01 PR
XAL01 CABO ROJO
XRC01 20057519
XLA01 175848N
XLG01 0670812W
XCL01 E 050237
XAD01 48G.74B000-360A00053H008
XAZ01 V05
XAP01 T
RSC01 SPCE
RAL01 NONGEOSTATIONARY
RAZ01 EC
RAP01 T
EMS01 1M23G7W
STC01 TC
PWR01 K316.23000
EMS02 1M23G2W
STC02 TC
PWR02 K316.23000
EMS03 1M23XXX
STC03 TC
PWR03 K794.33000
EMS04 1H00N0N
STC04 TC
PWR04 K794.33000
NTS01 E039
NTS02 S765
AUD01 050906
RVD01 050906
REM01 *FRB,M05096.000000,M05250.000000
REM02 *AGN,GLOBALSTAR CARIBBEAN LTD.
REM03 *AGN,PWR IS EIRP
REM04 *AGN,HOSFORD-JEANETTESPRIGGS
REM05 *AGN,LA LG OF ANTENNA IS NAD27
REM06 *FLN,SES-LIC-20050728-01007
SUP01 SATELLITE GLOBALSTAR (NGSO) 1M23XXX IS FOR WHITE NOISE MODULATED CARRIER

SUP02 FOR TESTING 1H00N0N IS UNMODULATED CW SIGNAL FOR TESTING