

\$\$ADD NG T261088
TYP01 N
DAT01 260629
CLA01 U
FRQ01 M2700.0000
EXD01 270131
STC01 XR
EMS01 18M80D1D
PWR01 W10.00000
XSC01 UT
XAL01 SALT LAKE CITY
XLA01 404607N
XLG01 1115046W
XAD01 07GLOGPERIODC 0012T
XAP01 V
XAZ01 110
RSC01 UT
RAL01 SALT LAKE CITY
RLA01 404607N
RLG01 1115046W
RAD01 07GLOGPERIODC 0012T
RAP01 V
RAZ01 110
BUR01 FCC
BIN01 -
REM01 *FRB,M02700.000000,M02780.000000
REM02 *PRR,0
REM03 *EQT,U,FLUX-UTAH.EDU
REM04 *AGN,SEE SUP FOR ELABORATION OF EQT
REM05 *NTS,M018,FAA ,260629,PFRIAS,NG T261088
NTS01 C089
NTS02 E039
NTS03 P032
NTS04 S361
SUP01 PURPOSE OF THE REQUEST:EXPERIMENTS IN COLLABORATION WITH NTIA AND NOAA I
SUP02 NVESTIGATING DYNAMIC SPECTRUM SHARING FOR CHANNELS SHARED WITH NEXRAD WS
SUP03 R-88D WEATHER RADAR SYSTEMS IN THE 2700-2900 MHZ BAND;;;