

\$\$ADD NG T210000
TYP01 N
DAT01 210203
CLA01 U
FRQ01 M1176.4500
EXD01 221223
STC01 XT
EMS01 21M00F2D
PWR01 W.00100
XSC01 OR
XAL01 PENDLETON
XLA01 454121N
XLG01 1185108W
XAD01 DIPOLE 0006T
XAP01 V
XAZ01 ND
RSC01 OR
RAL01 PENDLETON
RLA01 454121N
RLG01 1185108W
RAZ01 ND
BUR01 FCC
BIN01

REM01 *EQT,C,GNI L1/L2GHNRRKIT

REM02 *NTS,M018,FAA ,210203,RMURPHY,NG T210000

SUP01 FCC FILE NO. 1032-EX-CN-2020: THE FAA CONCURS WITH THE UNDERSTANDING ITS
SUP02 PURPOSE IS FOR GPS L2/L5/GLONASS TESTING WITH LEVELS AT -140 DBM/24 MHZ
SUP03 AT 30 METERS FROM THE SHELTER PER NTIA 8.3.27. FOR PURPOSES OF PROTECTI
SUP04 NG AVIATION OPERATIONS OUTSIDE OF L2/L5, THE FAA IS ADHERING TO THE SAM
SUP05 E STANDARD.

\$\$ADD NG T210002
CLA01 U
FRQ01 M1246.0000
EXD01 221223
STC01 XT
EMS01 1M00G2D
PWR01 W.00100
XSC01 OR
XAL01 PENDLETON
XLA01 454121N
XLG01 1185108W
XAD01 DIPOLE 0006T
XAP01 V
XAZ01 ND
RSC01 OR
RAL01 PENDLETON
RLA01 454121N
RLG01 1185108W
RAZ01 ND
BUR01 FCC
BIN01 -
REM01 *FRB,M01246.000000,M01256.600000
REM02 *EQT,C,GNI L1/L2GHNRRKIT
REM03 *NTS,M018,FAA ,210126,RMURPHY,NG T210002
SUP01 FCC FILE NO. 1032-EX-CN-2020: THE FAA CONCURS WITH THE UNDERSTANDING ITS
SUP02 PURPOSE IS FOR GPS L2/L5/GLONASS TESTING WITH LEVELS AT -140 DBM/24 MHZ
SUP03 AT 30 METERS FROM THE SHELTER PER NTIA 8.3.27. FOR PURPOSES OF PROTECTI
SUP04 NG AVIATION OPERATIONS OUTSIDE OF L2/L5, THE FAA IS ADHERING TO THE SAME
SUP05 STANDARD.

\$\$ADD NG T210003
TYP01 N
DAT01 210126
CLA01 U
FRQ01 M1191.7950
EXD01 221223
STC01 XT
EMS01 51M00F2D
PWR01 W.00100
XSC01 OR
XAL01 PENDLETON
XLA01 454121N
XLG01 1185108W
XAD01 DIPOLE 0006T
XAP01 V
XAZ01 ND
RSC01 OR
RAL01 PENDLETON
RLA01 454121N
RLG01 1185108W
RAZ01 ND
BUR01 FCC
BIN01

REM01 *EQT,C,GNI L1/L2GHNRRKIT

REM02 *NTS,M018,FAA ,210126,RMURPHY,NG T210003

SUP01 FCC FILE NO. 1032-EX-CN-2020: THE FAA CONCURS WITH THE UNDERSTANDING ITS

SUP02 PURPOSE IS FOR GPS L2/L5/GLONASS TESTING WITH LEVELS AT -140 DBM/24 MHZ

SUP03 AT 30 METERS FROM THE SHELTER PER NTIA 8.3.27. FOR PURPOSES OF PROTECTI

SUP04 NG AVIATION OPERATIONS OUTSIDE OF L2/L5, THE FAA IS ADHERING TO THE SAME

SUP05 STANDARD.

\$\$ADD NG T210004
TYP01 N
DAT01 210126
CLA01 U
FRQ01 M1207.1400
EXD01 221223
STC01 XT
EMS01 20M00F2D
PWR01 W.00100
XSC01 OR
XAL01 PENDLETON
XLA01 454121N
XLG01 1185108W
XAD01 DIPOLE 0006T
XAP01 V
XAZ01 ND
RSC01 OR
RAL01 PENDLETON
RLA01 454121N
RLG01 1185108W
RAZ01 ND
BUR01 FCC
BIN01

REM01 *EQT,C,GNI L1/L2GHNRRKIT

REM02 *NTS,M018,FAA ,210126,RMURPHY,NG T210004

SUP01 FCC FILE NO. 1032-EX-CN-2020: THE FAA CONCURS WITH THE UNDERSTANDING ITS

SUP02 PURPOSE IS FOR GPS L2/L5/GLONASS TESTING WITH LEVELS AT -140 DBM/24 MHZ

SUP03 AT 30 METERS FROM THE SHELTER PER NTIA 8.3.27. FOR PURPOSES OF PROTECTI

SUP04 NG AVIATION OPERATIONS OUTSIDE OF L2/L5, THE FAA IS ADHERING TO THE SAME

SUP05 STANDARD.

\$\$ADD NG T210005
TYP01 N
DAT01 210126
CLA01 U
FRQ01 M1227.6000
EXD01 221223
STC01 XT
EMS01 2M00G3D
PWR01 W.00100
XSC01 OR
XAL01 PENDLETON
XLA01 454121N
XLG01 1185108W
XAD01 DIPOLE 0006T
XAP01 V
XAZ01 ND
RSC01 OR
RAL01 PENDLETON
RLA01 454121N
RLG01 1185108W
RAZ01 ND
BUR01 FCC
BIN01

REM01 *EQT,C,GNI L1/L2GHNRRKIT

REM02 *NTS,M018,FAA ,210126,RMURPHY,NG T210005

SUP01 FCC FILE NO. 1032-EX-CN-2020: THE FAA CONCURS WITH THE UNDERSTANDING ITS

SUP02 PURPOSE IS FOR GPS L2/L5/GLONASS TESTING WITH LEVELS AT -140 DBM/24 MHZ

SUP03 AT 30 METERS FROM THE SHELTER PER NTIA 8.3.27. FOR PURPOSES OF PROTECTI

SUP04 NG AVIATION OPERATIONS OUTSIDE OF L2/L5, THE FAA IS ADHERING TO THE SAME

SUP05 STANDARD.

\$\$ADD NG T210006
TYP01 N
DAT01 210126
CLA01 U
FRQ01 M1278.7500
EXD01 221223
STC01 XT
EMS01 40M00G2D
PWR01 W.00100
XSC01 OR
XAL01 PENDLETON
XLA01 454121N
XLG01 1185108W
XAD01 DIPOLE 0006T
XAP01 V
XAZ01 ND
RSC01 OR
RAL01 PENDLETON
RLA01 454121N
RLG01 1185108W
RAZ01 ND
BUR01 FCC
BIN01

REM01 *EQT,C,GNI L1/L2GHNRRKIT

REM02 *NTS,M018,FAA ,210126,RMURPHY,NG T210006

SUP01 FCC FILE NO. 1032-EX-CN-2020: THE FAA CONCURS WITH THE UNDERSTANDING ITS

SUP02 PURPOSE IS FOR GPS L2/L5/GLONASS TESTING WITH LEVELS AT -140 DBM/24 MHZ

SUP03 AT 30 METERS FROM THE SHELTER PER NTIA 8.3.27. FOR PURPOSES OF PROTECTI

SUP04 NG AVIATION OPERATIONS OUTSIDE OF L2/L5, THE FAA IS ADHERING TO THE SAME

SUP05 STANDARD.

\$\$ADD NG T210007
TYP01 N
DAT01 210126
CLA01 U
FRQ01 M1176.4500
EXD01 221223
STC01 XT
EMS01 20M00F2D
PWR01 W.00100
XSC01 OR
XAL01 PENDLETON
XLA01 454127N
XLG01 1185057W
XAD01 DIPOLE 0006T
XAP01 V
XAZ01 ND
RSC01 OR
RAL01 PENDLETON
RLA01 454127N
RLG01 1185057W
RAZ01 ND
BUR01 FCC
BIN01

REM01 *EQT,C,GNI L1/L2GHNRRKIT

REM02 *NTS,M018,FAA ,210126,RMURPHY,NG T210007

SUP01 FCC FILE NO. 1032-EX-CN-2020: THE FAA CONCURS WITH THE UNDERSTANDING ITS
SUP02 PURPOSE IS FOR GPS L2/L5/GLONASS TESTING WITH LEVELS AT -140 DBM/24 MHZ
SUP03 AT 30 METERS FROM THE SHELTER PER NTIA 8.3.27. FOR PURPOSES OF PROTECTI
SUP04 NG AVIATION OPERATIONS OUTSIDE OF L2/L5, THE FAA IS ADHERING TO THE SAME
SUP05 STANDARD.

\$\$ADD NG T210008
TYP01 N
DAT01 210126
CLA01 U
FRQ01 M1191.7950
EXD01 221223
STC01 XT
EMS01 51M00F2D
PWR01 W.00100
XSC01 OR
XAL01 PENDLETON
XLA01 454127N
XLG01 1185057W
XAD01 DIPOLE 0006T
XAP01 V
XAZ01 ND
RSC01 OR
RAL01 PENDLETON
RLA01 454127N
RLG01 1185057W
RAZ01 ND
BUR01 FCC
BIN01

REM01 *EQT,C,GNI L1/L2GHNRRKIT

REM02 *NTS,M018,FAA ,210126,RMURPHY,NG T210008

SUP01 FCC FILE NO. 1032-EX-CN-2020: THE FAA CONCURS WITH THE UNDERSTANDING ITS
SUP02 PURPOSE IS FOR GPS L2/L5/GLONASS TESTING WITH LEVELS AT -140 DBM/24 MHZ
SUP03 AT 30 METERS FROM THE SHELTER PER NTIA 8.3.27. FOR PURPOSES OF PROTECTI
SUP04 NG AVIATION OPERATIONS OUTSIDE OF L2/L5, THE FAA IS ADHERING TO THE SAME
SUP05 STANDARD.

\$\$ADD NG T210009
TYP01 N
DAT01 210126
CLA01 U
FRQ01 M1207.1400
EXD01 221223
STC01 XT
EMS01 20M00F2D
PWR01 W.00100
XSC01 OR
XAL01 PENDLETON
XLA01 454127N
XLG01 1185057W
XAD01 DIPOLE 0006T
XAP01 V
XAZ01 ND
RSC01 OR
RAL01 PENDLETON
RLA01 454127N
RLG01 1185057W
RAZ01 ND
BUR01 FCC
BIN01

REM01 *EQT,C,GNI L1/L2GHNRRKIT

REM02 *NTS,M018,FAA ,210126,RMURPHY,NG T210009

SUP01 FCC FILE NO. 1032-EX-CN-2020: THE FAA CONCURS WITH THE UNDERSTANDING ITS
SUP02 PURPOSE IS FOR GPS L2/L5/GLONASS TESTING WITH LEVELS AT -140 DBM/24 MHZ
SUP03 AT 30 METERS FROM THE SHELTER PER NTIA 8.3.27. FOR PURPOSES OF PROTECTI
SUP04 NG AVIATION OPERATIONS OUTSIDE OF L2/L5, THE FAA IS ADHERING TO THE SAME
SUP05 STANDARD.

\$\$ADD NG T210010
TYP01 N
DAT01 210126
CLA01 U
FRQ01 M1227.6000
EXD01 221223
STC01 XT
EMS01 2M00G3D
PWR01 W.00100
XSC01 OR
XAL01 PENDLETON
XLA01 454127N
XLG01 1185057W
XAD01 DIPOLE 0006T
XAP01 V
XAZ01 ND
RSC01 OR
RAL01 PENDLETON
RLA01 454127N
RLG01 1185057W
RAZ01 ND
BUR01 FCC
BIN01

REM01 *EQT,C,GNI L1/L2GHNRRKIT

REM02 *NTS,M018,FAA ,210126,RMURPHY,NG T210010

SUP01 FCC FILE NO. 1032-EX-CN-2020: THE FAA CONCURS WITH THE UNDERSTANDING ITS

SUP02 PURPOSE IS FOR GPS L2/L5/GLONASS TESTING WITH LEVELS AT -140 DBM/24 MHZ

SUP03 AT 30 METERS FROM THE SHELTER PER NTIA 8.3.27. FOR PURPOSES OF PROTECTI

SUP04 NG AVIATION OPERATIONS OUTSIDE OF L2/L5, THE FAA IS ADHERING TO THE SAME

SUP05 STANDARD.

\$\$ADD NG T210011
CLA01 U
FRQ01 M1278.7500
EXD01 221223
STC01 XT
EMS01 40M00G2D
PWR01 W.00100
XSC01 OR
XAL01 PENDLETON
XLA01 454127N
XLG01 1185057W
XAD01 DIPOLE 0006T
XAP01 V
XAZ01 ND
RSC01 OR
RAL01 PENDLETON
RLA01 454127N
RLG01 1185057W
RAZ01 ND
BUR01 FCC
BIN01

REM01 *EQT,C,GNI L1/L2GHNRRKIT

REM02 *NTS,M018,FAA ,210126,RMURPHY,NG T210011

SUP01 FCC FILE NO. 1032-EX-CN-2020: THE FAA CONCURS WITH THE UNDERSTANDING ITS
SUP02 PURPOSE IS FOR GPS L2/L5/GLONASS TESTING WITH LEVELS AT -140 DBM/24 MHZ
SUP03 AT 30 METERS FROM THE SHELTER PER NTIA 8.3.27. FOR PURPOSES OF PROTECTI
SUP04 NG AVIATION OPERATIONS OUTSIDE OF L2/L5, THE FAA IS ADHERING TO THE SAME
SUP05 STANDARD.

\$\$ADD NG T210012
TYP01 N
DAT01 210126
CLA01 U
FRQ01 M1242.9375
EXD01 221223
STC01 XT
EMS01 1M00G2D
PWR01 W.00100
XSC01 OR
XAL01 PENDLETON
XLA01 454127N
XLG01 1185057W
XAD01 DIPOLE 0006T
XAP01 V
XAZ01 ND
RSC01 OR
RAL01 PENDLETON
RLA01 454127N
RLG01 1185057W
RAZ01 ND
BUR01 FCC
BIN01 -
REM01 *FRB,M01242.937500,M01248.625000
REM02 *EQT,C,GNI L1/L2GHNRRKIT
REM03 *NTS,M018,FAA ,210126,RMURPHY,NG T210012
SUP01 FCC FILE NO. 1032-EX-CN-2020: THE FAA CONCURS WITH THE UNDERSTANDING ITS
SUP02 PURPOSE IS FOR GPS L2/L5/GLONASS TESTING WITH LEVELS AT -140 DBM/24 MHZ
SUP03 AT 30 METERS FROM THE SHELTER PER NTIA 8.3.27. FOR PURPOSES OF PROTECTI
SUP04 NG AVIATION OPERATIONS OUTSIDE OF L2/L5, THE FAA IS ADHERING TO THE SAME
SUP05 STANDARD.

\$\$ADD NG T210013
TYP01 N
DAT01 210126
CLA01 U
FRQ01 M1246.0000
EXD01 221223
STC01 XT
EMS01 1M00G2D
PWR01 W.00100
XSC01 OR
XAL01 PENDLETON
XLA01 454127N
XLG01 1185057W
XAD01 DIPOLE 0006T
XAP01 V
XAZ01 ND
RSC01 OR
RAL01 PENDLETON
RLA01 454127N
RLG01 1185057W
RAZ01 ND
BUR01 FCC
BIN01 -

REM01 *FRB,M01246.000000,M01256.600000

REM02 *EQT,C,GNI L1/L2GHNRRKIT

REM03 *NTS,M018,FAA ,210126,RMURPHY,NG T210013

SUP01 FCC FILE NO. 1032-EX-CN-2020: THE FAA CONCURS WITH THE UNDERSTANDING ITS

SUP02 PURPOSE IS FOR GPS L2/L5/GLONASS TESTING WITH LEVELS AT -140 DBM/24 MHZ

SUP03 AT 30 METERS FROM THE SHELTER PER NTIA 8.3.27. FOR PURPOSES OF PROTECTI

SUP04 NG AVIATION OPERATIONS OUTSIDE OF L2/L5, THE FAA IS ADHERING TO THE SAME

SUP05 STANDARD.