

\$\$ADD NG T261201

TYP01 N

DAT01 260630

CLA01 U

FRQ01 M112.8250

EXD01 280715

STC01 XD

EMS01 12K50G7D

PWR01 W.01000

XSC01 WA

XAL01 MOSES LAKE

XLA01 471242N

XLG01 1191900W

XAZ01 ND

RSC01 WA

RAL01 MOSES LAKE

RLA01 471242N

RLG01 1191900W

RAZ01 ND

BUR01 FCC

BIN01

REM01 *RAD,0037,0020NM,B

REM02 *EQT,C,GLB SNRDS

REM03 *EQR,C,GLB SNRDS

REM04 *NTS,M018,FAA ,260630,DHUGHES,NG T261201

SUP01 ALLOW OPERATION OF OUR DIFFERENTIAL GLOBAL POSITIONING SYSTEM
(DGPS) IN

SUP02 SUPPORT OF AIRCRAFT FLIGHT TEST AND CERTIFICATION. THIS TESTING IS
REQUI

SUP03 RED TO SUPPORT THE AIRCRAFT NOISE CERTIFICATION TEST PROCEDURE,
WHICH IS

SUP04 REQUIRED BY THE FAA. RENEWAL OF COORDINATION FOR WC2XKB
EXPERIMENTAL LI

SUP05 CENSE.

\$\$ADD NG T261202

TYP01 N

DAT01 260630

CLA01 U

FRQ01 M116.9750

EXD01 280715

STC01 XD

EMS01 14H00G7D

PWR01 W.01000

XSC01 WA

XAL01 MOSES LAKE

XLA01 475412N

XLG01 1221712W

XAZ01 ND

RSC01 WA

RAL01 MOSES LAKE

RLA01 475412N

RLG01 1221712W

RAZ01 ND

BUR01 FCC

BIN01

REM01 *RAD,0037,0020NM,B

REM02 *EQT,C,GLB SNRDS

REM03 *EQR,C,GLB SNRDS

REM04 *NTS,M018,FAA ,260630,DHUGHES,NG T261202

SUP01 ALLOW OPERATION OF OUR DIFFERENTIAL GLOBAL POSITIONING SYSTEM
(DGPS) IN

SUP02 SUPPORT OF AIRCRAFT FLIGHT TEST AND CERTIFICATION. THIS TESTING IS
REQUI

SUP03 RED TO SUPPORT THE AIRCRAFT NOISE CERTIFICATION TEST PROCEDURE,
WHICH IS

SUP04 REQUIRED BY THE FAA. RENEWAL OF COORDINATION FOR WC2XKB
EXPERIMENTAL LI

SUP05 CENSE.

\$\$ADD NG T261203

TYP01 N

DAT01 260630

CLA01 U

FRQ01 M116.3250

EXD01 280715

STC01 XD

EMS01 14H00G7D

PWR01 W.01000

XSC01 WA

XAL01 EVERETT

XLA01 475412N

XLG01 1221712W

XAZ01 ND

RSC01 WA

RAL01 EVERETT

RLA01 475412N

RLG01 1221712W

RAZ01 ND

BUR01 FCC

BIN01

REM01 *RAD,0037,0020NM,B

REM02 *EQT,C,GLB SNRDS

REM03 *EQR,C,GLB SNRDS

REM04 *NTS,M018,FAA ,260630,DHUGHES,NG T261203

SUP01 ALLOW OPERATION OF OUR DIFFERENTIAL GLOBAL POSITIONING SYSTEM
(DGPS) IN

SUP02 SUPPORT OF AIRCRAFT FLIGHT TEST AND CERTIFICATION. THIS TESTING IS
REQUI

SUP03 RED TO SUPPORT THE AIRCRAFT NOISE CERTIFICATION TEST PROCEDURE,
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SUP04 REQUIRED BY THE FAA. RENEWAL OF COORDINATION FOR WC2XKB
EXPERIMENTAL LI

SUP05 CENSE.

\$\$ADD NG T261204

TYP01 N

DAT01 260630

CLA01 U

FRQ01 M116.3250

EXD01 280715

STC01 XD

EMS01 14K00G7D

PWR01 W10.00000

XSC01 WA

XAL01 SEATTLE

XLA01 473156N

XLG01 1221824W

XAZ01 ND

RSC01 WA

RAL01 SEATTLE

RLA01 473156N

RLG01 1221824W

RAZ01 ND

BUR01 FCC

BIN01

REM01 *RAD,0037,0020NM,B

REM02 *EQT,C,GLB SNRDS

REM03 *EQR,C,GLB SNRDS

REM04 *NTS,M018,FAA ,260630,DHUGHES,NG T261204

SUP01 ALLOW OPERATION OF OUR DIFFERENTIAL GLOBAL POSITIONING SYSTEM
(DGPS) IN

SUP02 SUPPORT OF AIRCRAFT FLIGHT TEST AND CERTIFICATION. THIS TESTING IS
REQUI

SUP03 RED TO SUPPORT THE AIRCRAFT NOISE CERTIFICATION TEST PROCEDURE,
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EXPERIMENTAL LI

SUP05 CENSE.

\$\$ADD NG T261205

TYP01 N

DAT01 260630

CLA01 U

FRQ01 M113.0750

EXD01 280715

STC01 XD

EMS01 14H00G7D

PWR01 W10.00000

XSC01 MT

XAL01 GLASGOW

XLA01 481248N

XLG01 1063654W

XAZ01 ND

RSC01 MT

RAL01 GLASGOW

RLA01 481248N

RLG01 1063654W

RAZ01 ND

BUR01 FCC

BIN01

REM01 *RAD,0037,0020NM,B

REM02 *EQT,C,GLB SNRDS

REM03 *EQR,C,GLB SNRDS

REM04 *NTS,M018,FAA ,260630,DHUGHES,NG T261205

SUP01 ALLOW OPERATION OF OUR DIFFERENTIAL GLOBAL POSITIONING SYSTEM
(DGPS) IN

SUP02 SUPPORT OF AIRCRAFT FLIGHT TEST AND CERTIFICATION. THIS TESTING IS
REQUI

SUP03 RED TO SUPPORT THE AIRCRAFT NOISE CERTIFICATION TEST PROCEDURE,
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SUP04 REQUIRED BY THE FAA. RENEWAL OF COORDINATION FOR WC2XKB
EXPERIMENTAL LI

SUP05 CENSE.

\$\$ADD NG T261206

TYP01 N

DAT01 260630

CLA01 U

FRQ01 M113.0750

EXD01 280715

STC01 XD

EMS01 14H00G7D

PWR01 W10.00000

XSC01 MT

XAL01 GLASGOW

XLA01 481248N

XLG01 1063654W

XAZ01 ND

RSC01 MT

RAL01 GLASGOW

RLA01 481248N

RLG01 1063654W

RAZ01 ND

BUR01 FCC

BIN01

REM01 *RAD,0037,0020NM,B

REM02 *EQT,C,GLB SNRDS

REM03 *EQR,C,GLB SNRDS

REM04 *NTS,M018,FAA ,260630,DHUGHES,NG T261206

SUP01 ALLOW OPERATION OF OUR DIFFERENTIAL GLOBAL POSITIONING SYSTEM
(DGPS) IN

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EXPERIMENTAL LI

SUP05 CENSE.

\$\$ADD NG T261208

TYP01 N

DAT01 260630

CLA01 U

FRQ01 M116.9750

EXD01 280715

STC01 XD

EMS01 14K00G7D

PWR01 W10.00000

XSC01 WA

XAL01 EVERETT

XLA01 475412N

XLG01 1221712W

XAZ01 ND

RSC01 WA

RAL01 EVERETT

RLA01 475412N

RLG01 1221712W

RAZ01 ND

BUR01 FCC

BIN01

REM01 *RAD,0037,0020NM,B

REM02 *EQT,C,GLB SNRDS

REM03 *EQR,C,GLB SNRDS

REM04 *NTS,M018,FAA ,260630,DHUGHES,NG T261208

SUP01 ALLOW OPERATION OF OUR DIFFERENTIAL GLOBAL POSITIONING SYSTEM
(DGPS) IN

SUP02 SUPPORT OF AIRCRAFT FLIGHT TEST AND CERTIFICATION. THIS TESTING IS
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EXPERIMENTAL LI

SUP05 CENSE.

\$\$ADD NG T261209

TYP01 N

DAT01 260629

CLA01 U

FRQ01 M112.8250

EXD01 280715

STC01 XD

EMS01 12K50G7D

PWR01 W10.00000

XSC01 WA

XAL01 MOSES LAKE

XLA01 471242N

XLG01 1191912W

XAZ01 ND

XRC01 XXXX

RSC01 WA

RAL01 MOSES LAKE

RLA01 471242N

RLG01 1191912W

RAZ01 ND

BUR01 FCC

BIN01

REM01 *RAD,0037,0020NM,B

REM02 *EQT,C,GLB SNRDS

REM03 *EQT,C,GLB SNRDS

REM04 *NTS,M018,FAA ,260629,DHUGHES,NG T261209

SUP01 ALLOW OPERATION OF OUR DIFFERENTIAL GLOBAL POSITIONING SYSTEM
(DGPS) IN

SUP02 SUPPORT OF AIRCRAFT FLIGHT TEST AND CERTIFICATION. THIS TESTING IS
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