

**MINOR CHANGE TO LICENSED FACILITY
BLANK-0000109995
NORTH TEXAS RADIO GROUP, LP
KEUT CH 263A
FID# 198774
MOUNT VERNON, TEXAS**

PURPOSE OF APPLICATION

NORTH TEXAS RADIO GROUP, LP ("NTRG") proposes with this instant application this minor change for auxiliary purposes only.

MULTIPLE OWNERSHIP

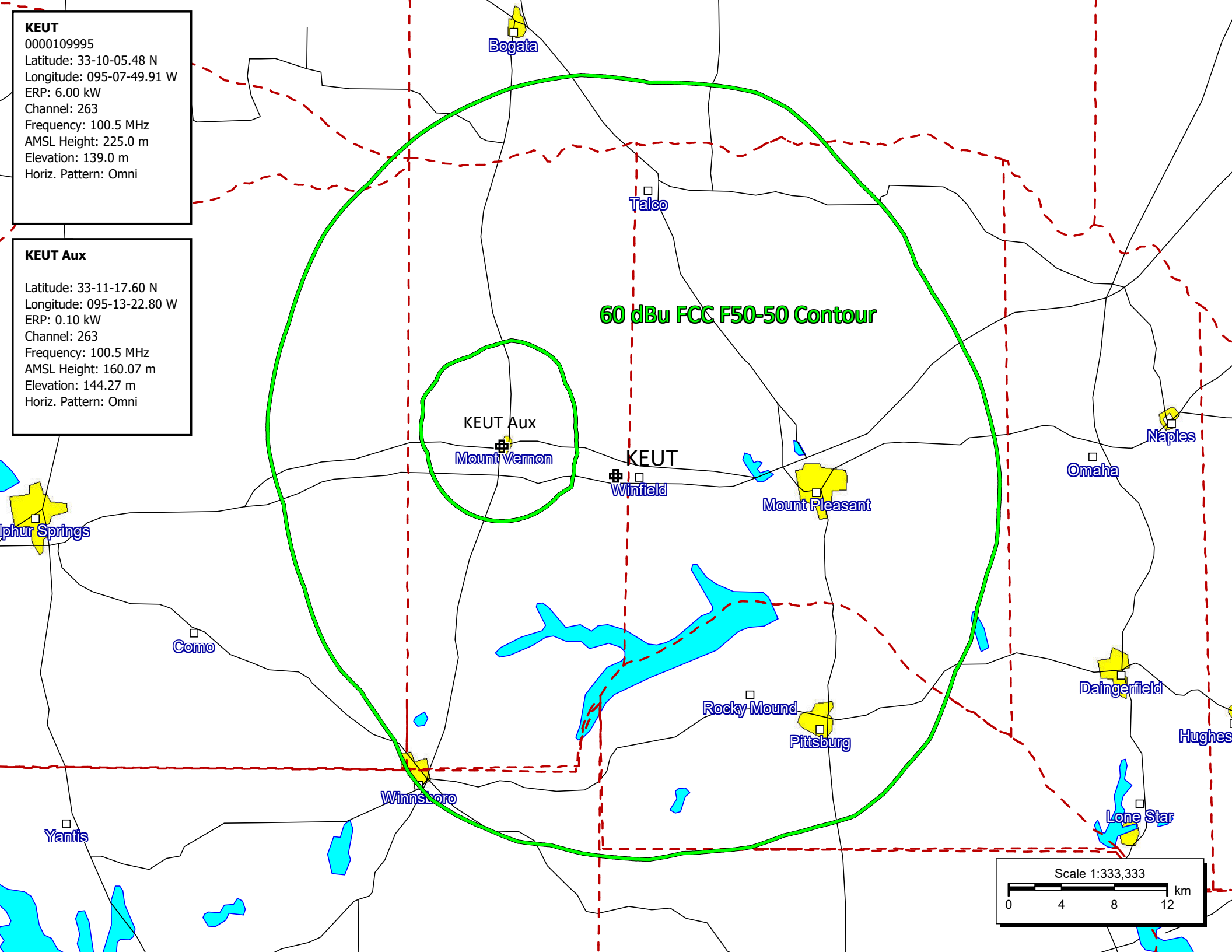
This application is for auxiliary purposes only and has no bearing on multiple ownership compliance.

TECHNICAL AND ENVIRONMENTAL

NTRG Proposes to use an existing 16-meter tower structure for an auxiliary for this facility. The proposed facility complies with 47CFR 73.1675 (a)(1) (ii) as it has a 60 dBu 50-50 contour that does not exceed that of the licensed main facility. See the next page for demonstration of compliance. This proposal is for a single bay EPA Type 2 antenna at 15.8 meters above ground level with 100 Watts horizontal and vertical. The maximum power density level at 2 meters above ground level is 9.65 microwatts/cm² and occurs at 14.1 meters from the base of the tower. This is 4.8 percent of the maximum for general population uncontrolled exposure level and exempts this facility from further study.

KEUT
0000109995
Latitude: 33-10-05.48 N
Longitude: 095-07-49.91 W
ERP: 6.00 kW
Channel: 263
Frequency: 100.5 MHz
AMSL Height: 225.0 m
Elevation: 139.0 m
Horiz. Pattern: Omni

KEUT Aux
Latitude: 33-11-17.60 N
Longitude: 095-13-22.80 W
ERP: 0.10 kW
Channel: 263
Frequency: 100.5 MHz
AMSL Height: 160.07 m
Elevation: 144.27 m
Horiz. Pattern: Omni



60 dBu FCC F50-50 Contour

