

K268CT (Facility ID# 155886) St Louis, MO – Notification of Change of Primary Station

Exhibit

1. Primary station change is for a licensed translator facility. **YES, K268CT changing to primary station KWUL concurrent with filing license to cover application for CP under LMS #0000194060.**
2. Primary station change applies to all pending/recently granted translator applications. **YES, including LMS#0000194060 and License to Cover application filed concurrent with this notification**
3. A required contour exhibit showing the protected contour of the primary station and the translator station. For FM primary stations in the Non-Reserved band, use the 54 dBu contour for Class B, the 57 dBu contour for Class B1, and the 60 dBu contour for all other classes including all FM classes in the Reserved Band. For AM primary stations - the 60 dBu contour of the translator must be within the greater of the 2mV/m daytime contour of the AM and/or a 25-mile (40 km) radius centered at the AM transmitter site. **ATTACHED**
4. Indicate if: a. Fill-in or b. non fill-in AND provide delivery method. **FILL-IN and OFF-AIR**
5. For FM primary stations, indicate if HD2, HD3, HD4 digital stream is being used. **NOT APPLICABLE**
6. For AM primary stations, indicate if subject translator was part of the AMR 2017-2018 windows. If yes, then AM primary cannot be changed. **N/A, K268CT was part of 2003 window and first licensed in 2015.**

K268CT.CP
0000194060
Latitude: 38-38-10.71 N
Longitude: 090-20-37.28 W
ERP: 0.099 kW
Channel: 268
Frequency: 101.5 MHz
AMSL Height: 269.9 m
Elevation: 160.6 m
Horiz. Pattern: Omni
Vert. Pattern: No
Prop Model: FCC Model
Loc. Variability: 50.0%
Time Variability: 50.0%
HAAT Mthd: FCC

KWUL
Granite City, IL
Latitude: 38-45-33.20 N
Longitude: 090-03-04 W
Frequency: 920 KHz
Power: 0.450 kW Day

FCC Section 74.1201(g) Fill-In Translator
The K268CT FCC F(50,50) 60 dBu contour is contained
inside a 25 mile radius from primary station KWUL(AM)

