

EXHIBIT 12

**FM TRANSLATOR STATION
HEBBRONVILLE, TEXAS
K239BK
FACILITY ID - 140288
BNPFT - 20030827AKB
95.7 MHZ / 0.050 KW ERP**

ARMIDA A. SAILLE

06 MARCH 2015

EXHIBIT 12

APPLICATION TO MODIFY A CONSTRUCTION PERMIT

This technical statement and attached exhibits have been prepared for Armida A. Saille to support this application to modify the current CP.

This application proposes antenna location on a tower with coordinates of (NAD27):

27 – 18 – 30.0 N

98 – 40 – 15 W.

The transmission parameters are:

Tower overall height AGL is 24 meters

Antenna RCAGL – 20 meters

ERP – 0.050 kW (H) and (V)

This station will rebroadcast KBNL Facility ID 73750 Laredo, Texas. KNBL is a NCEFM facility.

Mexico:

This site is 76 km from the US/Mexico border. This application proposes a ERP of 50 watts (0.05 kW), which is the maximum ERP allowed by Treaty towards the US/ Mexico border. This application will not impact any existing licensed Mexican station, application, construction permit, or allotment. This application complies with the terms and conditions in the US/Mexico Treaty.

Exhibits:

Exhibit 12 – This narrative and 60 dbu contour overlap of licensed facility and proposed facility.

Exhibit 13 – Contour Protection

Exhibit 17 – Environmental Protection Act.

This exhibit has all of the RFE calculations for all three RF sources on the proposed site tower. The value for R was determined by subtracting 2 meters from each station's RCAGL.

The total RFE is $37.5 \mu\text{W}/\text{cm}^2$ which is 18.8 % of the $200 \mu\text{W}/\text{cm}^2$ maximum allowable for uncontrolled public access.

Aerial photo of site and antenna pattern data included in this exhibit.

Antenna to be utilized is a 2 bay RVR model ACP1 or similar.

Applicant will cease transmission from this location whenever there are workmen on the tower.