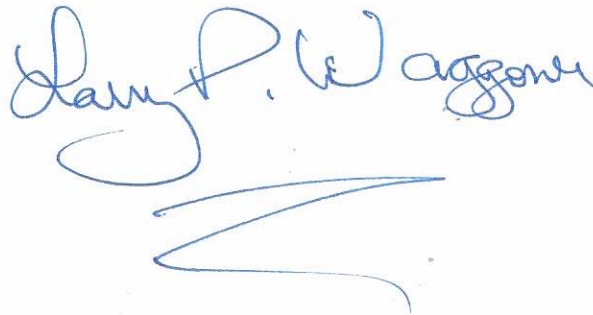


K237DN TRANSMITTER POWER OUTPUT INCREASE

This application is being filed to increase the transmitter power output of the K237DN Pratt, Kansas FM translator. A second translator, K241AN, has just been licensed for operation on the same tower. The new translator antenna is mounted 6.2 meters or 20 feet above the K237DN antenna. To maintain compliance with the Commission Regulation 73.317(b) to 73.317(d), two Telewave TWPC-1005 filters were installed in both translator transmitter RF outputs. The K241AN approved license application included spectrum pictures detailing the compliance. The two filters in each line only pass 80% of the transmitter RF power output. This application requests increasing the K237DN transmitter power output to 268 watts. This increase will bring the translator effective radiated power back up to the original licensed level of 170 watts.

A handwritten signature in blue ink that reads "Larry P. Waggoner". Below the signature is a large, stylized, horizontal flourish or underline.

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