

WBWG-LPmod

Proposed
Latitude: 39-29-58.70 N
Longitude: 080-15-36.50 W
ERP: 0.084 kW
Channel: 256 99.1 MHz
AMSL Height: 395.0 m
Elevation: 384.0 m
Horiz. Pattern: Omni

WBWG-LP

BMLL20060901ACE
Latitude: 39-30-00 N
Longitude: 080-15-37 W
ERP: 0.025 kW
Channel: 256 99.1 MHz
AMSL Height: 410.0 m
Elevation: 399.0 m
Horiz. Pattern: Omni

WBWG-LP

Translator and Booster Input Protection
June 2015
Exhibit 12

All translators within 11 kilometers of proposed site are shown.
Translator call signs are followed by reception method or input frequency.
Translators authorized for direct off-air reception are surrounded by 0.5 km circle, and lines in the same color at +/- 30 degrees from direct line to primary station. Primary station transmitter location is shown.

Timothy L. Warner, Inc.

