

EXHIBIT 1
PRECLUSION STATEMENT
CLEVELAND, OHIO 283D
KEVIN J. YOUNGERS
FCC FORM 349
MARCH 2013

This Preclusion Statement is in support of a minor change application, FCC form 349, being filed on behalf of Kevin J. Youngers in regards to a new FM translator from the Auction 83 Filing Window, application BNPFT-20030317LOD, for Cleveland, Ohio, facility ID 157726.

Kevin J. Youngers is proposing to relocate to an existing tower site, ASR 1219643, at the coordinates N. 41°-29q13+, W. 81°-41q02+, NAD 27. The proposed operation will use a Nicom single bay nondirectional antenna with an Effective Radiated Power of 1 Watt. The antenna will be mounted at the 80 meters Above Ground Level, with a Center of Radiation at 258 meters Above Mean Sea Level.

According to DA 13-427, attachment B of March 14, 2013, this minor change requires a preclusion showing. The proposed transmitter site is within the Spectrum Limited Market Grid of Cleveland, Ohio. Fig. 1 shows the Cleveland Grid Test performed as specified in Attachment B of DA 13-427.

Fig. 1 shows that there are no LPFM licensing opportunities currently on the proposed FM translator channel, 283, or on either of the 1st adjacent channels. In fact, there aren't any on the 2nd and 3rd adjacent channels, either. Therefore, the new proposal will not preclude any identified LPFM channel/point licensing opportunity within the Cleveland Spectrum Available Market Grid .

The new site is within a Spectrum Limited Top-50 Market, but not outside the Market Grid, so no Top-50 Transmitter Site Test is required in the preclusion study according to Appendix B of DA13-427.

The new site is not within 39 km of any other Market Grids.

Therefore, the new proposal will not preclude any identified LPFM channel/point licensing opportunity within the Cleveland Spectrum Available Market Grid or, for that matter, in any other Market Grid.