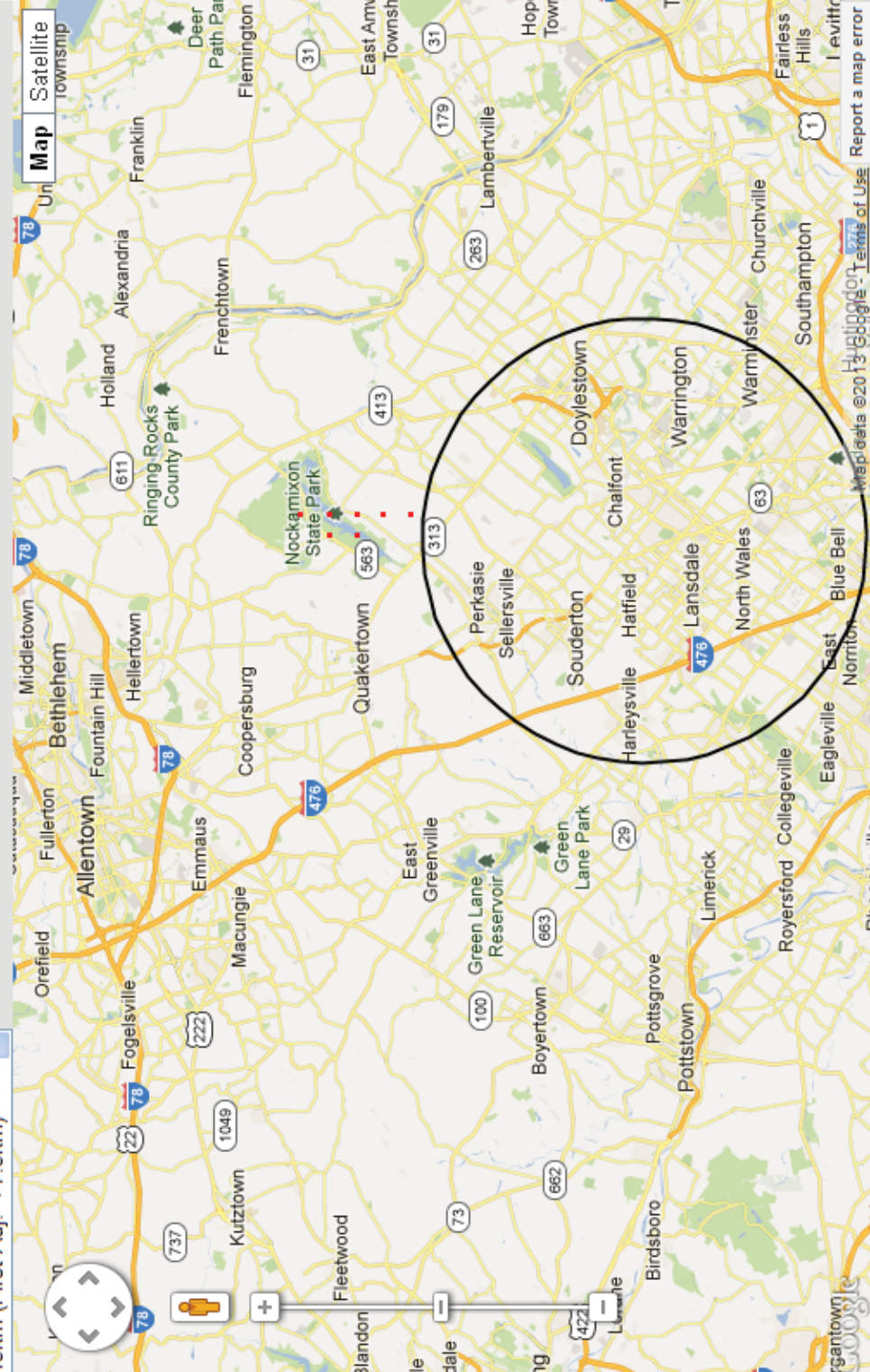


LPFM Channel/Point Viewer

Arbitron Metro Market: 70. Allentown-Bethlehem PA (SL) **Channel:** Ch. 245 (96.9) **Submit Query**

Add a circle: Latitude: 40 -16 -15 -NL Longitude: 75 -14 -55 -WL Radius: 15km (First Adj. < 7.3km) **Map** **Satellite**



The map displays the Allentown-Bethlehem area in Pennsylvania. A black circle is centered on Doylestown, PA, indicating the protected LPFM Channel/Point location. The map shows major roads like I-78 and I-476, and various towns including Allentown, Bethlehem, Fogelsville, and Doylestown. The circle is centered approximately at 40°15'N, 75°14'W with a radius of 15km.

This tool will show locations where we predict that the FCC will consider a protected LPFM Channel/Point.

A translator application must protect LPFM opportunities at these locations on the channel indicated.

If the translator prevents an LPFM station from being constructed at this location, the application would be dismissed.

Translators will need to make a showing to demonstrate compliance.

Rec Networks LPFM Channel/Point Viewer used by Permission