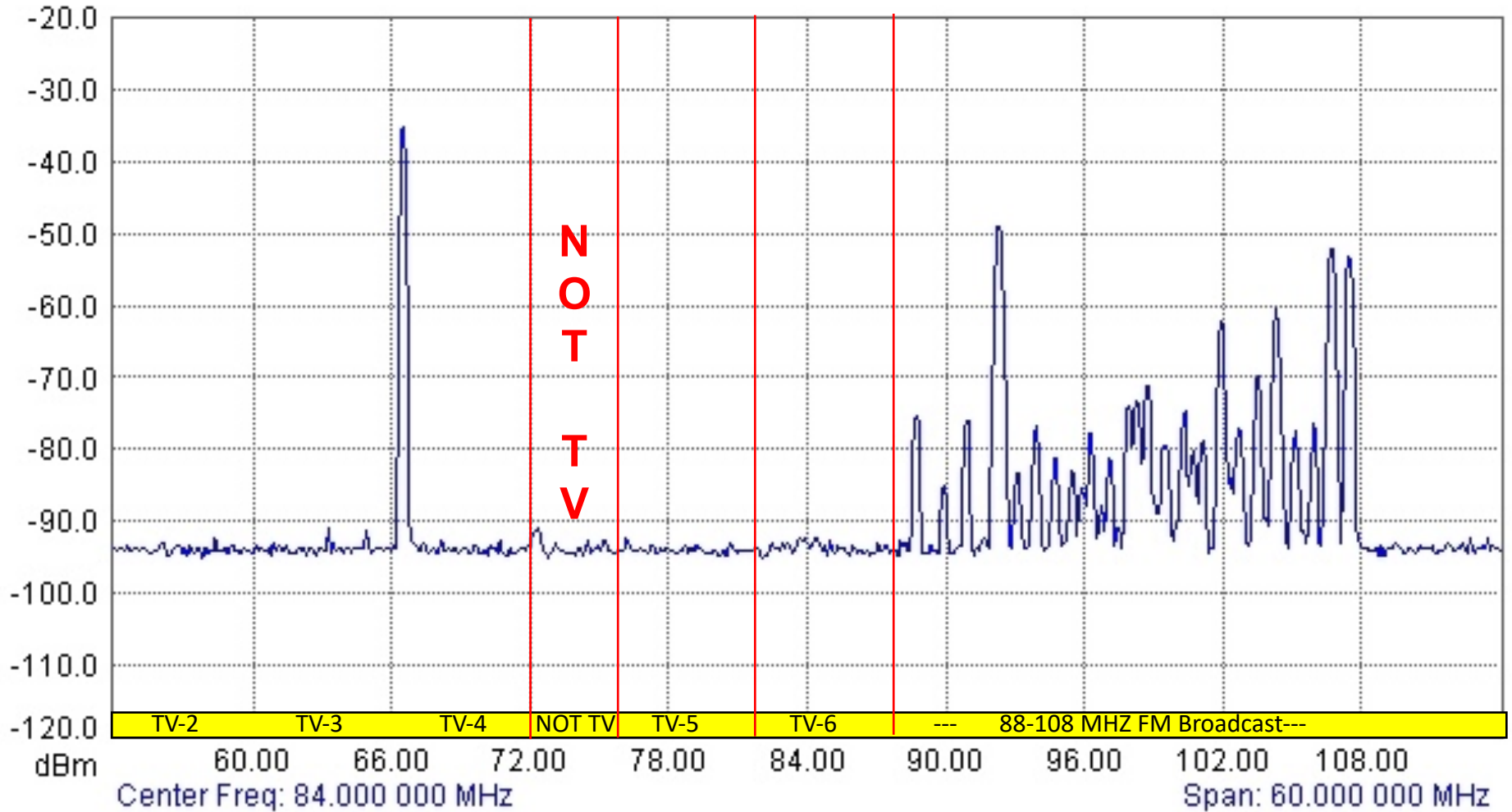


Spectrum Analyzer Data  
FF PB 84MHz (6/24/2019 2:48:04 PM)

Spectrum Analyzer

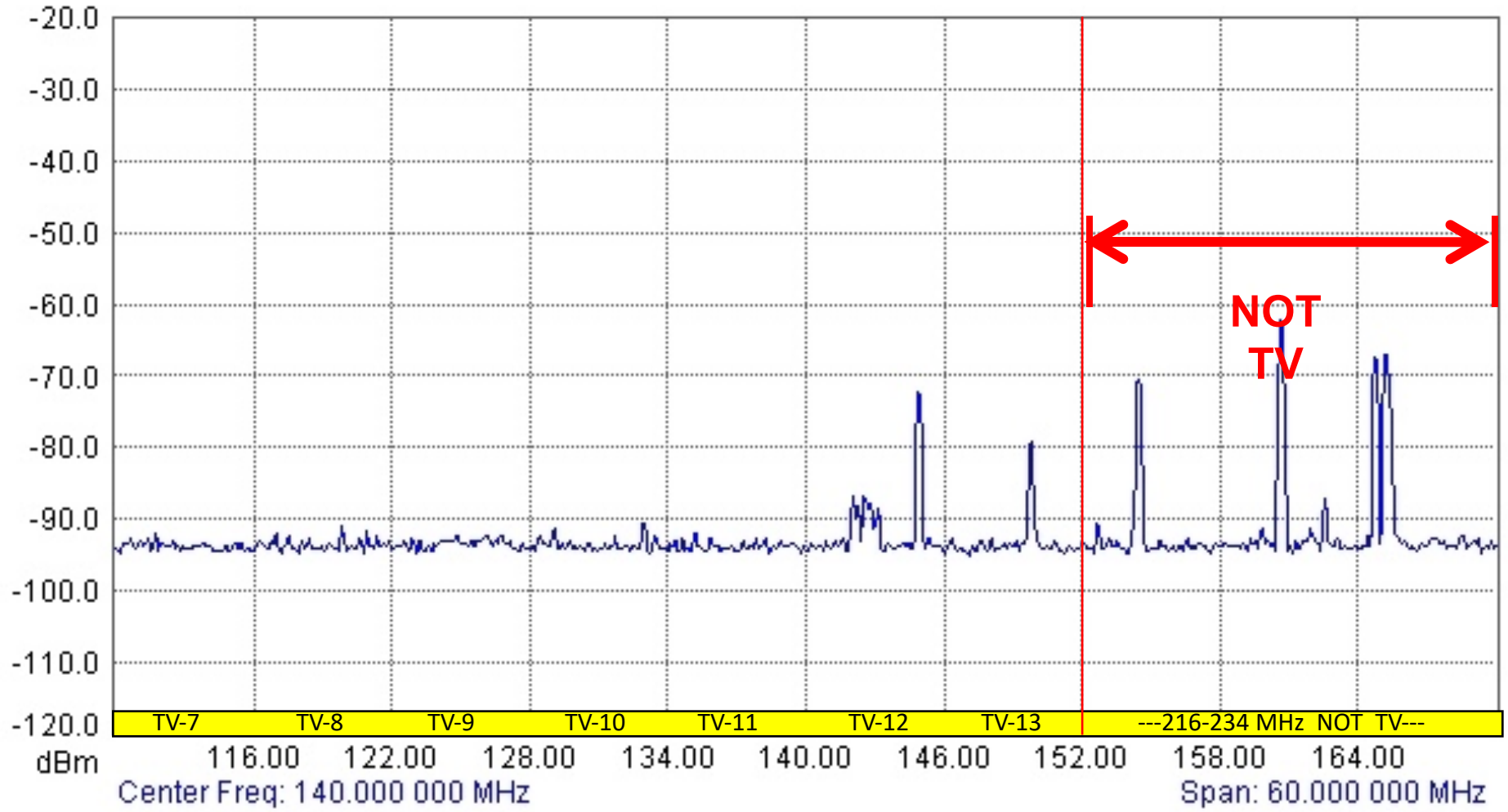


# Detroit

(These spectrum analyzer shots will be updated as RF conditions warrant. Please re-visit to be certain you have current information.)

Spectrum Analyzer Data  
FF PB 140 MHz (6/24/2019 3:32:18 PM)

Spectrum Analyzer



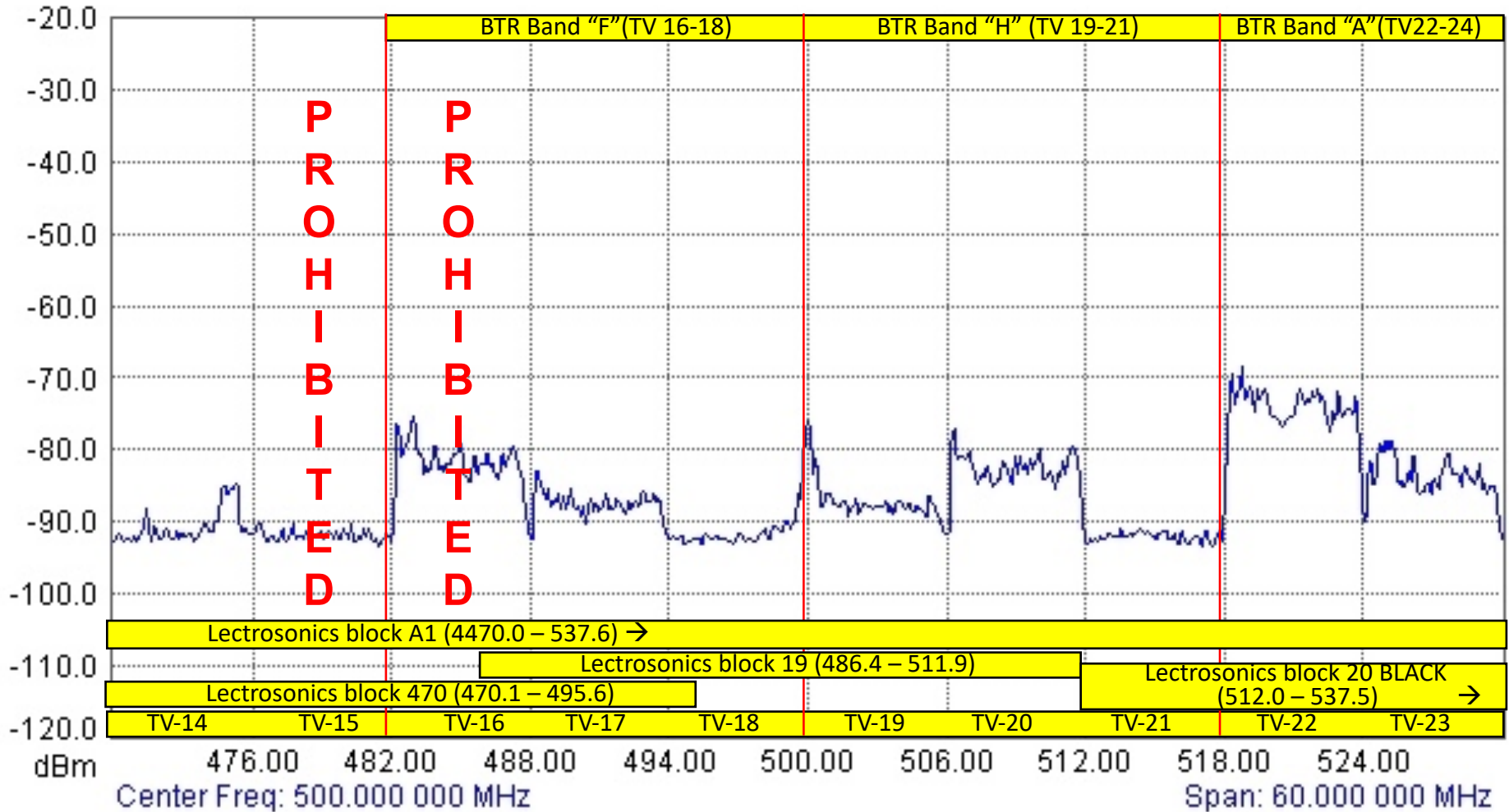
# Detroit

(These spectrum analyzer shots will be updated as RF conditions warrant. Please re-visit to be certain you have current information.)

# Spectrum Analyzer Data

FF PB 500 MHz (6/24/2019 3:00:01 PM)

Spectrum Analyzer



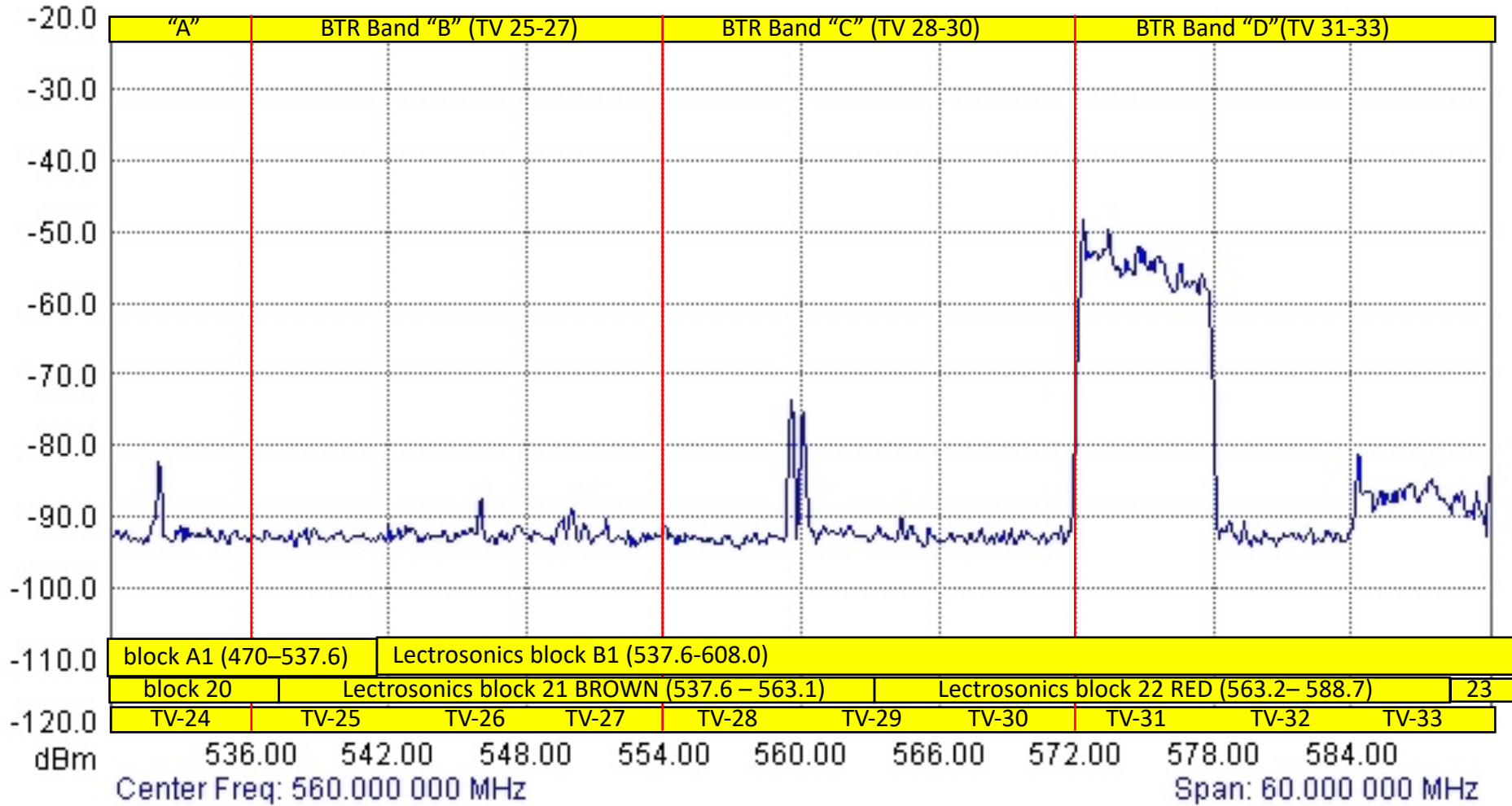
# Detroit

(These spectrum analyzer shots will be updated as RF conditions warrant. Please re-visit to be certain you have current information.)

# Spectrum Analyzer Data

FF PB 560 MHz (6/24/2019 3:08:52 PM)

Spectrum Analyzer



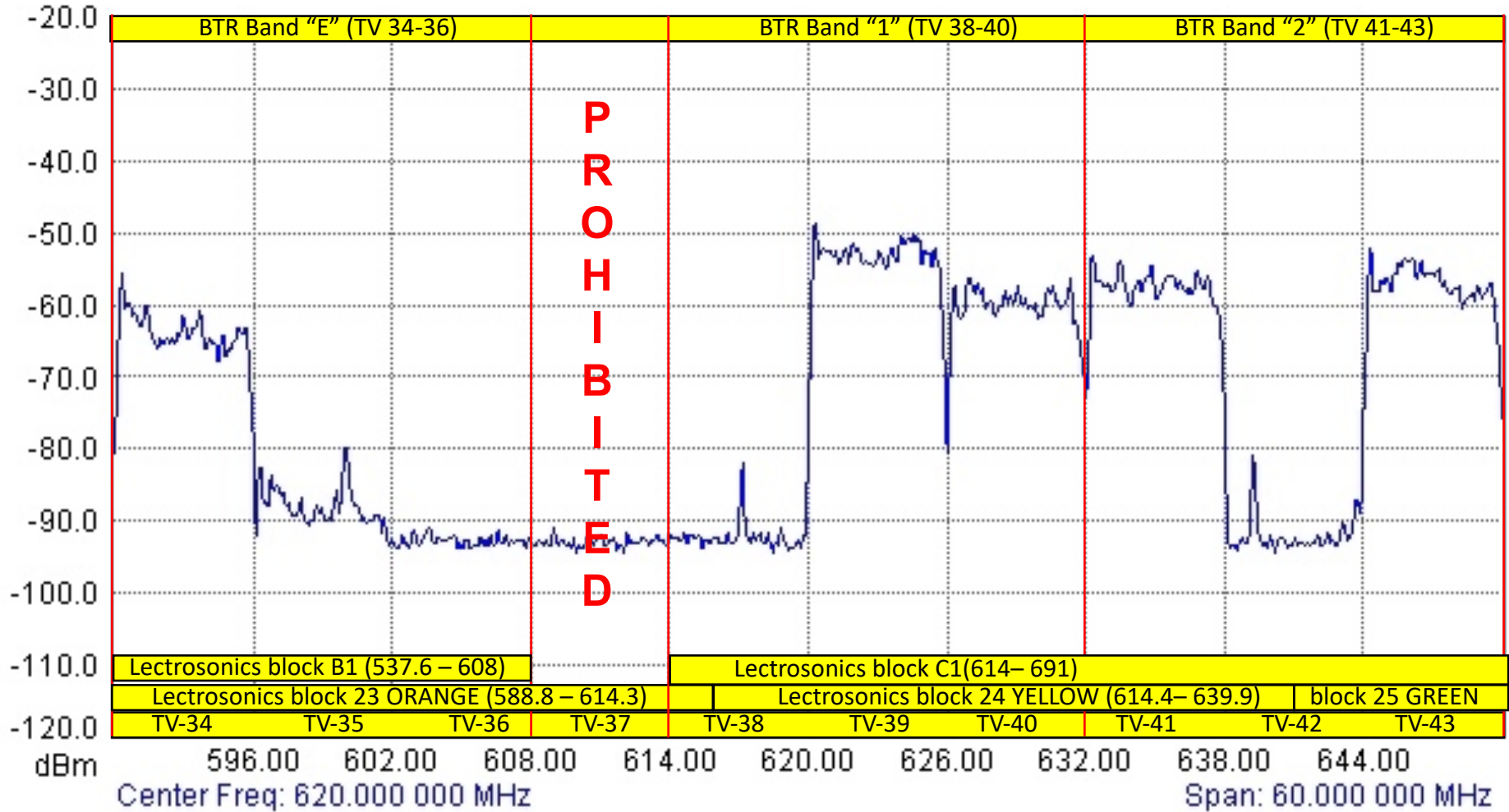
# Detroit

(These spectrum analyzer shots will be updated as RF conditions warrant. Please re-visit to be certain you have current information.)

# Spectrum Analyzer Data

FF PB 620 MHz (6/24/2019 3:16:49 PM)

Spectrum Analyzer



# Detroit

(These spectrum analyzer shots will be updated as RF conditions warrant. Please re-visit to be certain you have current information.)

# Spectrum Analyzer Data

FF PB 680 MHz (6/24/2019 3:18:48 PM)

Spectrum Analyzer



# Detroit

(These spectrum analyzer shots will be updated as RF conditions warrant. Please re-visit to be certain you have current information.)