

July 8, 2014

To whom it may concern.

I have reviewed our file on WFUV our Shop Order 27773G and our file on WFAS, Shop Order 27773J. As it turns out both antennas were purchased, manufactured, tested, shipped and installed together so that there would be no questions about interference from one antenna to the other.

So I can personally attest to the fact the WFAS's 1 5/8" feed coax running through the aperture of the WFUV antenna was in place during all of the testing of the WFUV antenna. I cannot find a photo of the installation but having been to the site, I know that the two antennas were installed as per instructions.

Therefore the WFAS coax transmission line has no adverse effect on the WFUV directional antenna.

Robert A. Surette



Director of Sales Engineering

EXHIBIT A
APPLICATION FOR STATION LICENSE
CUMULUS LICENSING, LLC
WNBM (FM) RADIO STATION
CH 280A - 103.9 MHZ - 0.98 KW
BRONXVILLE, NEW YORK
July 2014