

**Kilgore Broadcast Maintenance
416 Polczinski Circle
Oconto Falls, WI 54154
920-373-7569**

**Exhibit 9-2: Supervising Engineer Affidavit
10/5/2015**

Alan F. Kilgore supervised the entire scope of the antenna installation process authorized by FCC Permit File Number BPED-20150625ACK for radio station WORQ.

He instructed the construction crew and crew chief, stressing the importance to be aware of the critical installation and proper alignment and orientation of parts necessary to achieve the desired outcome. This included coordinating with the manufacturer to confirm parasitic element positions relative to parallel or perpendicular positions relative to tower members and measured distances, discussing such details with the crew chief before and during installation, including how to confirm such alignment.

All printed manufacturer's installation instructions and recommendations were understood and followed by installation personnel. The Supervising Engineer was on site for the entire project.

The antenna was secured to the tower per manufacturer specifications using the provided custom-mounting brackets with the orientation 35° True.

The tower and antenna were sighted for alignment by Charley Brinkmeier d/b/a Cornerstone Surveying for correct orientation.

The tower crew was unable to mount one parasitic element correctly due to a hardware issue. There were rain and wind delays before they returned with the parts approved by the antenna manufacturer to complete the correct installation.

To my knowledge all of the necessary requirements of the permit were met.

The person supervising the project obtained a certification of "Senior Radio Engineer" from the Society of Broadcast Engineers (SBE) in 2000, holds a certification of "Professional Broadcast Engineer" from SBE since 2005, has held FCC General Radiotelephone License PG-6-18888 since 1974 and has held Amateur Radio License WB4THU since 1971.



Alan F Kilgore, CPBE
Consulting Engineer