

## SPECIAL OPERATING CONDITIONS

Clear Water Brands, Inc.

Eau Claire, WI

Because the new WAXX auxiliary antenna (which will also be capable of being used by WISM-FM, WIAL, and WECL) is mounted on the tower which serves as the antenna for WAYY(AM) -Eau Claire, Wisconsin the construction permit for this antenna includes a special operating condition regarding WAYY, which operates nondirectionally with 5.0 kilowatts day and 0.123 kilowatts night. Pursuant to Section 1.30003(a) of the FCC Rules, updated base impedance measurements were conducted on the WAYY antenna system following the installation of this auxiliary antenna and transmission line. Because these impedance measurements found that the measured base resistance was within two percent of the licensed value, an application for direct measurement of power isn't required for WAYY. Instead, a copy of the results of these measurements has been placed in the WAYY station engineering file.

The WAXX auxiliary antenna construction permit also includes a special operating condition prohibiting the automatic program tests if the antenna which is installed differs from the Jampro JCPB-4HR.5, four section, 0.5 wavelength spaced antenna specified in the construction permit application. Since the antenna which was installed matches what was proposed in the construction permit application, this restriction does not apply.