## PROGRAM / ISSUES REPORT NOTIFICATION

## Fourth Quarter 2013

I, Stuart Muck, as Chief Engineer of WIWN (TV) DTV Channel 5.1, Fond du Lac, Wisconsin, hereby certify that for the period of October 1, 2013. to December 31, 2013 that WIWN (TV) aired a total of 15 minutes per hour, every hour, of every day, specialized local weather forecasts. These local forecasts were video presentations of the weather forecasts for the Milwaukee designated market area, and, in addition, these forecasts included the current temperatures of the Milwaukee area, the forecasted temperatures, radar imagery, wind speeds, air quality, UV indexes, and 7 day extended forecasts. These occurred on the "fives" of each hour: :05, :15, :25, :35, :45 and :55 (except for the three (3) hours per week when Children's Programming aired). Moreover, any and all weather reports, announcements and warnings for the Milwaukee area from the National Weather Service were broadcast over WIWN to its Milwaukee area viewers. (Winter Storm Warnings, Severe Thunderstorm Warnings, Tornado Watches, etc). Also, beginning in November 2013, WIWN, went from showing local condition at the bottom of the screen to showing local conditions at all times, 24 hours a day, 7 days per week (which took up approximately the lower. 20% of the screen) which broadcast the current and forecasted. temperatures, 24 hour outlooks, and 3 day extended forecasts along with ail advisories/watches/warnings for Milwaukee and surrounding areas within the Milwaukee DMA. WIWN has received many calls from appreciative viewers thanking the station for the localized Milwaukee forecasts.

Confirmed on January 10 2014,

Stuart Muck, WIWN Chief Engineer

that me