

EQUIPMENT PERFORMANCE MEASUREMENTS (FM)

Call Letters - WETD
City of License - Alfred, NY

Technician - James L Travis
Date & Time - 5-09-05 1p.m.

Transmitter Brand & Model - Crown FM500
Exciter Brand & Model -

Frequency - 90.7 Mhz
Frequency Calibrated? -

Analyzer Brand & Model - Hewlett Packard 8594E
Serial Number -
Source of Analyzer -
Analyzer Calibration Date -
Other:

MEASUREMENTS

1. 120 kHz to 240 kHz from the carrier:

120 kHz - 74 dB below the level of the unmodulated carrier
180 kHz - 74 dB below the level of the unmodulated carrier
240 kHz - 75 dB below the level of the unmodulated carrier

Any point between 120 kHz and 240 kHz inclusive
attenuated to a lower dB level of the unmodulated
carrier than the 3 listed above: No

All points between 120 kHz and 240 kHz inclusive
attenuated at least 25 dB below the level of the
unmodulated carrier lower: Yes

2. 240 kHz to 600 kHz from the carrier:

240 kHz - 76 dB below the level of the unmodulated carrier
300 kHz - 76 dB below the level of the unmodulated carrier
350 kHz - 76 dB below the level of the unmodulated carrier
400 kHz - 76 dB below the level of the unmodulated carrier
500 kHz - 76 dB below the level of the unmodulated carrier
600 kHz - 76 dB below the level of the unmodulated carrier