



Washington Laboratories, Ltd.

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August 11, 2005

Mr. Doug Noble
American Telecommunications Certification Body Inc.
6731 Whittier Ave
McLean, VA 22101

RE: Comments of August 10, 2005
APPLICATION: TCX-GRC-24 Gage Wireless, Inc.

Dear Mr. Noble:

Below are the comments that you have provided regarding the application for certification referenced above. Our responses to those comments are in ***bold italic***. Many responses refer you to additional exhibit(s) which has been uploaded to the application folder at the ATCB website.

Thank you for your attention. Please feel free to contact us for any additional information that you may require.

Regards,

Gregory M. Snyder
Chief EMC Engineer, Wireless/Telco Services Manager

Brian J. Dettling
Documentation Specialist

WLL Project: 8780

1) The system receivers shall have input bandwidths that match the hopping channel bandwidths of their corresponding transmitters and shall shift frequencies in synchronization with the transmitted signals. Please confirm this is the case and submit. CFR Part 15.247(a)(1).

R. The system receiver does have a bandwidth that matches the hopping channel bandwidth of the corresponding transmitter. Also as has already been stated in the Theory of Operation, the receivers shift frequency in synchronization with the transmitted signals.

2) Please review CFR 15.247(g)(h) and confirm that the unit complies with these part of the rules and include with confirmation letter.

R. As stated in the Theory of Operation the transceivers comply with CFR 14.247(g)(h).

3) Please correct frequency on High Channel on page 8/47.

R. The test report has been amended to show the correct frequency for the high channel on page 8. Please see exhibit “GRC-24 Test Report revised”.