## dward

From: Acme Testing Co. [acmetest@acmetesting.com]

**Sent:** Friday, March 21, 2003 11:42 AM

To: dward@americantcb.com

Subject: RE: 02E-ILR-9161P3\_ATCB000297 report concern

## Dennis,

We hereby confirm that the Measured value which is compared to the Limit Line to determine compliance or non compliance does indeed include the correction factor for Antenna Factor, Cable Loss Factor, and Preamplifier Gain (if any was used). This is stated in the Test Report and can be found in the second paragraph of Section 2.0 (Test Results Summary) of the Test Report. Please feel free to call if you have any further questions or concerns.

Your Sincerely,

Harry H. Hodes President/CEO

----Original Message----

From: dward [mailto:dward@atcb.com]
Sent: Thursday, March 20, 2003 8:39 PM

To: Hannah@acmetesting.com; acmetest@acmetesting.com Subject: RE: 02E-ILR-9161P3\_ATCB000297 report concern

I got your corrected report pages, but what about the question below on the data? Thanks Dennis

----Original Message----

From: dward [mailto:dward@atcb.com]
Sent: Thursday, March 20, 2003 11:55 AM

To: 'Hannah@acmetesting.com'; 'acmetest@acmetesting.com'

Subject: 02E-ILR-9161P3\_ATCB000297 report concern

## Hi Harry / Hannah

In the review of your report I had a concern about the measurements tables starting on page 27.

In the tables you list the limit, then the measured reading then the margin. On the right side of the table you then list a correction factor. However, I cannot find anything that says that the measured reading you compared to the limit includes the correction factors. While this is probably the case, and while I may have overlooked the statement, please clarify /verify that the measured readings you use to compare to the limits do in deed include any and all correction factors.

Thanks Dennis