



May 9, 2002

Federal Communications Commission  
Equipment Approval Services  
7435 Oakland Mills Road  
Columbia, MD 21046

**SUBJECT: Relm Communications Corp.  
FCC ID: ARURPU416A  
Request for Technical Information**

To Whom It May Concern:

Submitted on behalf of Relm Communications Corp. is our response to the SAR question referenced in your request for additional information for the subject application.

1. The target values at 450MHz in IEEE Std. P1528 for validation dipoles were derived through numerical means only. Our target values were obtained through experimental methods. Our results were brought to the attention of the IEEE standards committee. To date there still is no official response from the committee with regards to the accuracy of the published target values. The purpose of the system validation is to insure no deviations occur from the initial calibrated values of the system.

If you have any further questions regarding the above, please do not hesitate to contact me.

Sincerely,

A handwritten signature in black ink, appearing to read "Shawn McMillen", written over a vertical line.

Shawn McMillen  
General Manager  
Celltech Research Inc.  
Testing & Engineering Lab

cc: Relm Communications Corp.  
ACS Inc.