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July 22, 2003

Diane Poole  
Federal Communications Commission,  
Equipment Authorization Division  
Application Processing Branch  
7435 Oakland Mills Road  
Columbia, MD 21045

Subject: Response to the FCC Correspondence Reference # 25362 for additional information on RIM BlackBerry Wireless Handheld FCC ID: L6AR6230GN, 731 Confirmation # EA153736

Dear Diane:

The following addresses the request of your **Correspondence Reference # 25362**, dated June 26, 2003.

Below includes the blockage measurements for every frequency block of FCC Part 22 and Part 24.

I trust that this fully addresses your questions, however if further clarification is required please do not hesitate to contact the undersigned.

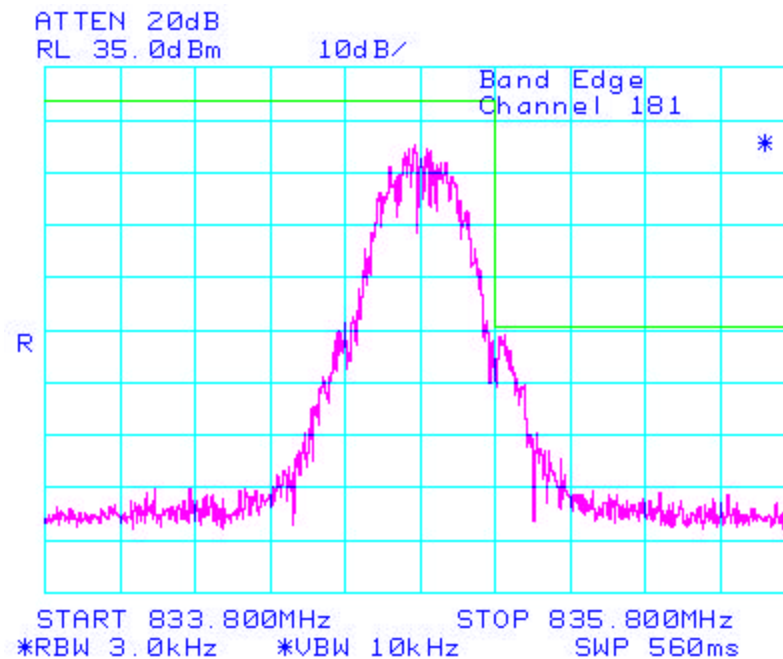
Sincerely yours,

A handwritten signature in black ink that reads 'M. Attayi'.

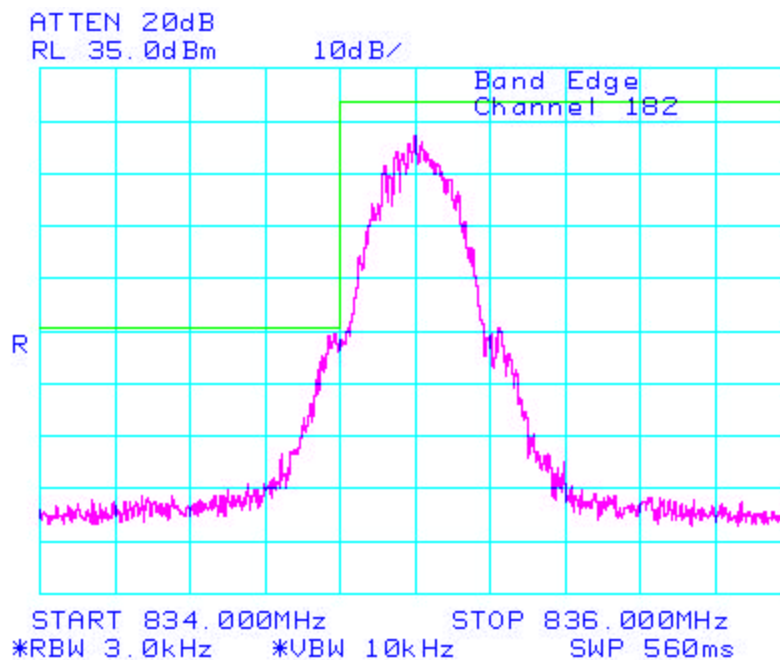
Masud Attayi, P.Eng.,  
Senior Compliance & Certification Engineer  
Research In Motion Limited  
Tel: +1 519 888-7465 x2442  
Fax: +1 519 888-6906  
Email: [mattayi@rim.net](mailto:mattayi@rim.net)

## FCC 22.905

## Block A, Channels 128 to 181

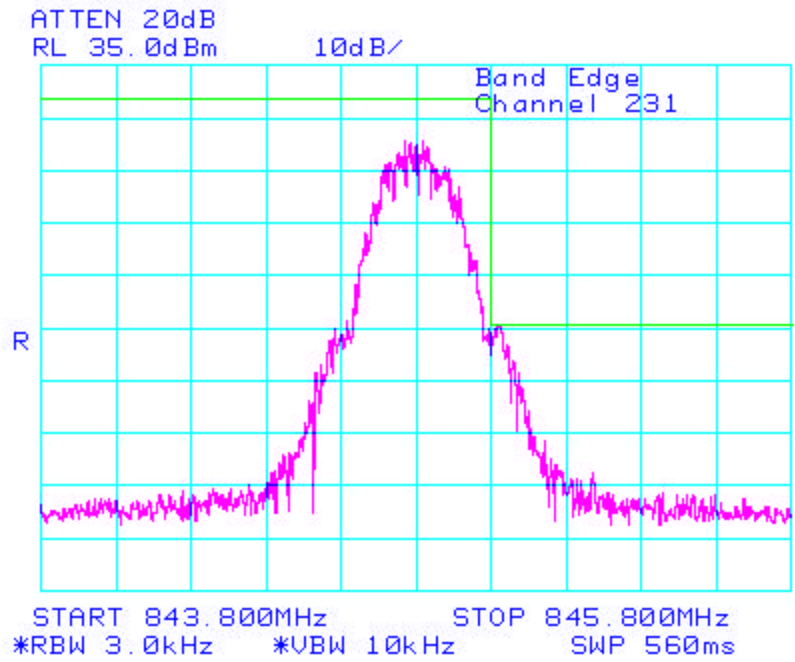


## Block B, Channels 182 to 231

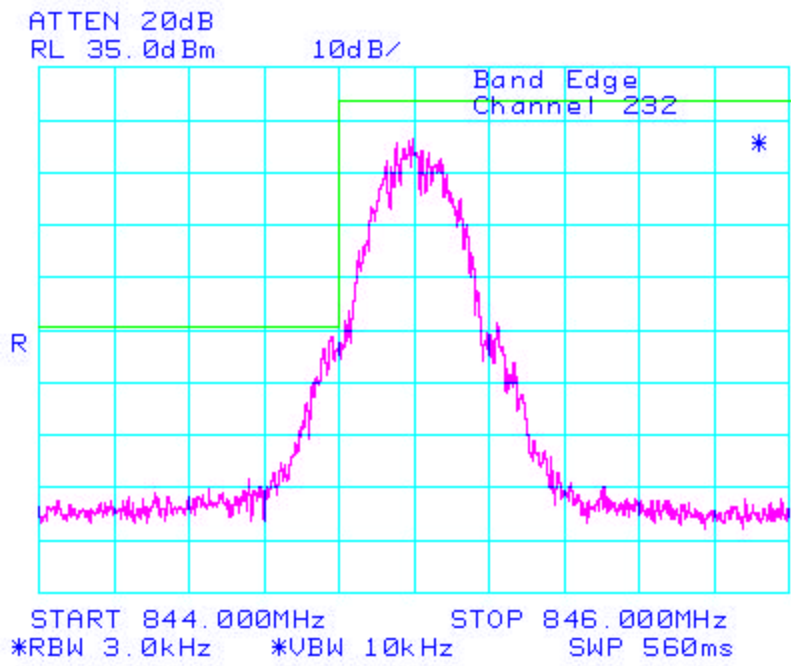


FCC 22.905

Block B, Channels 182 to 231

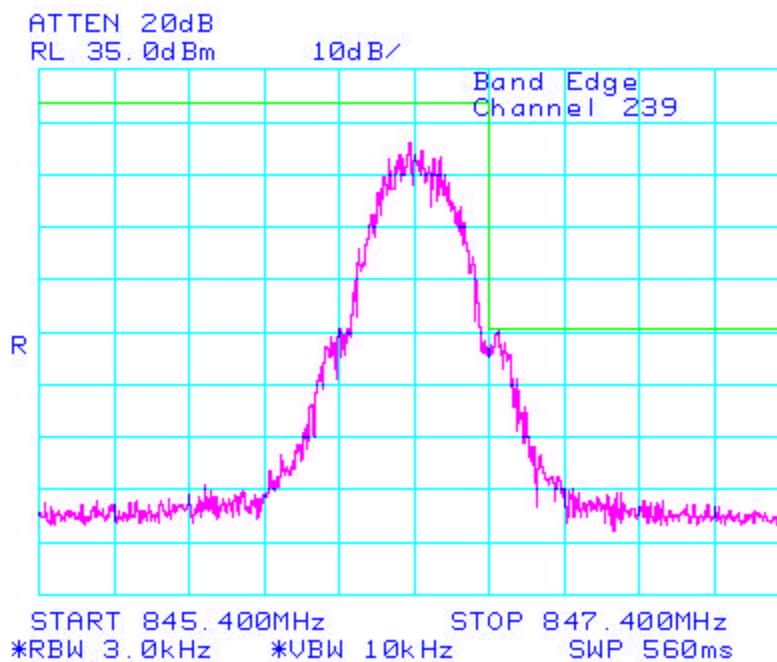


Block A, Channels 232 to 239

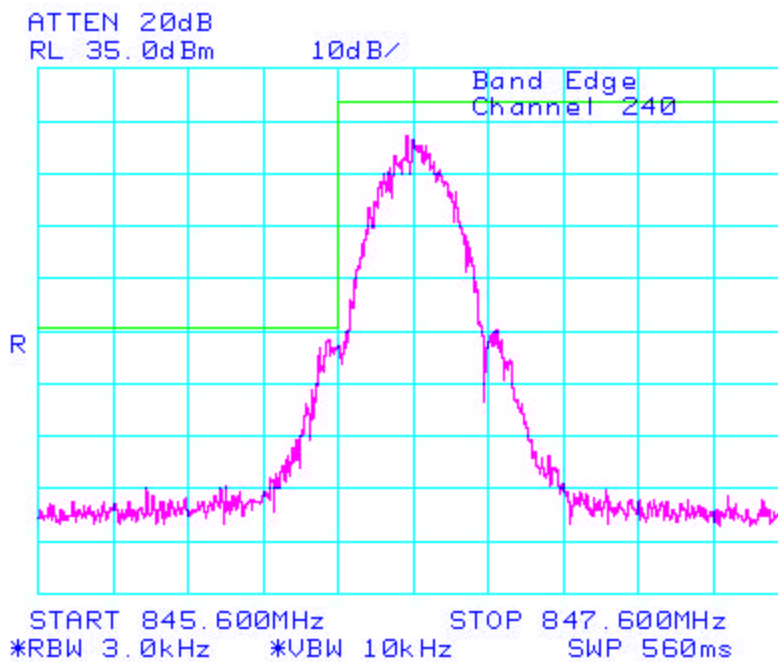


## FCC 22.905

## Block A, Channels 232 to 239

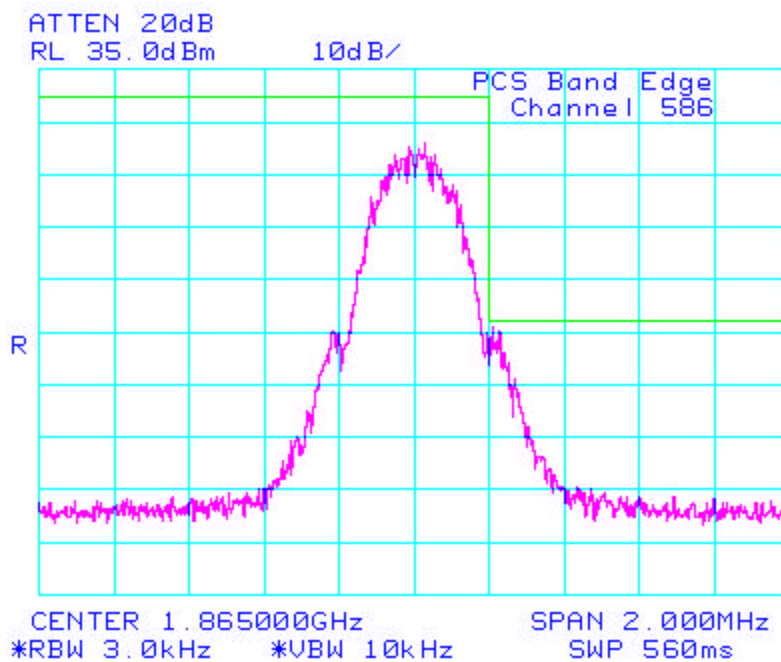


## Block B, Channels 240 to 251

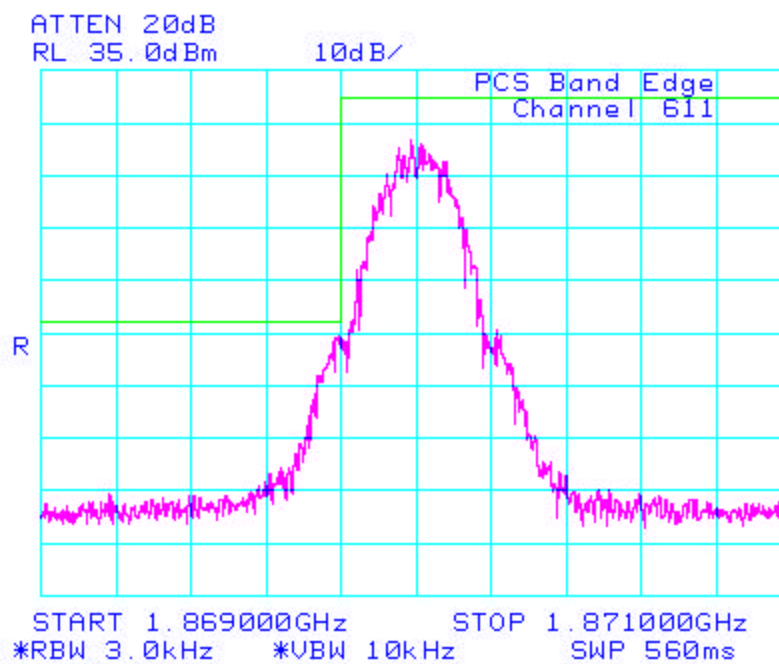


## FCC 24.229

## Block A, Channels 512 to 586

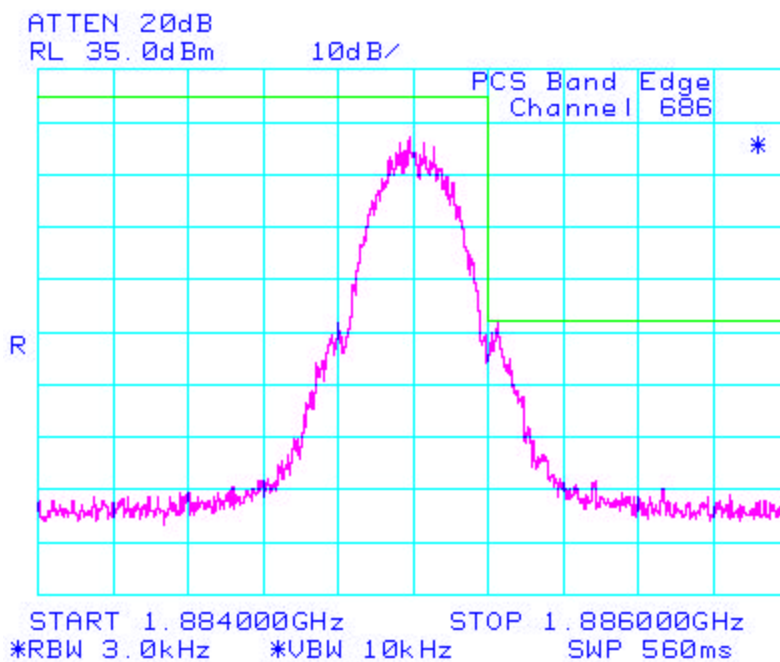


## Block B, Channels 611 to 686



## FCC 24.229

## Block B, Channels 611 to 686



## Block C, Channels 736 to 810

