

From: <Bjones4420@aol.com>
To: <dyoung@fcc.gov>
Date: Wednesday, February 27, 2002 5:42:41 PM
Subject: Fwd: Frequency Coordination

Doug - Concerning the Flarion STA for the CTIA show in Orlando, here is the response from the operator of STL WLQ917. As you can see, he has no objections to our operation.

Let me know if you need anything further from us on this application.

Thanks,
Barclay Jones

CC: <jdurcan@flarion.com>, <rterry@g2w2.com>

From: <WDWT16@aol.com>
To: <Bjones4420@aol.com>
Date: Wednesday, February 27, 2002 11:12:19 AM
Subject: Re: Frequency Coordination

In a message dated 2/26/02 6:03:32 PM Eastern Standard Time, Bjones4420 writes:

> Charles - Thanks for your prompt response. Flarion will be operating under
> an STA in the immediate vicinity of the Convention Center from March 15 to
> March 22. We propose to operate on 755.75 MHz downlink (base station to
> mobile) and 779.50 MHz uplink (mobile to base station). Since your STL,
> WLQ917, operates on channel 60 (746 - 752 MHz), we would not expect any
> interference to or from our operation.
>
> I can be contacted on my mobile, 202-487-3503, should any concerns arise.
>
> Please let us know if you are in agreement with this proposal.
>
> Thanks,
> Barclay Jones

Thanks for notifying me of your intended use of the adjacent channel for your base station to mobile downlink. We have no objections to the use of the frequency provided we receive no actual interference. If there is any problem (which I do not anticipate) we will notify you otherwise we will not require any further notification.

I am sure you are aware there is a full power television station about 60 miles away operating at 758.00 -762.00 mhz and a low power TV station about 15 miles at 764.00 to 770.00 mhz.

I hope to be able to attend the show and to see your demonstration of the mobile data service.

Let me know if I can be of other assistance.

Charles Namey