

Stephen Crissey

From: Dale Bickel [Dale.Bickel@fcc.gov]
Sent: Thursday, October 14, 2004 10:19 AM
To: stephen@bromocom.com
Cc: Dale Bickel
Subject: RE: WHAI CP BXPB-20040415ACC

Mr. Crissey:

I checked our files for the station and found that you are correct. There was a Gates FMC-3A antenna previously licensed under license BLH-840130AC, whose parameters that match that granted in auxiliary application BXPB-20040415ACC. Since the antenna won't change, I agree that no AM proof is necessary, and no AM filing is required to satisfy the condition.

Please print out or save this e-mail, and attach it to the electronically filed license application to cover the auxiliary construction permit, to document that the AM proof is not required in this instance. This e-mail takes the place of a letter which would have been sent for the same purpose.

Any questions, please contact me.

Dale Bickel dale.bickel@fcc.gov 202-418-2706
Senior Electronics Engineer
Audio Division, Media Bureau, FCC

-----Original Message-----

From: Stephen Crissey [mailto:stephen@bromocom.com]
Sent: Tuesday, October 12, 2004 10:52 AM
To: Dale Bickel
Subject: WHAI CP BXPB-20040415ACC

Dear Dale,

Recently our client, Saga Communications of New England, LLC was awarded the above-referenced CP. This is for an Auxiliary Antenna (FM) on a co-owned AM non-directional station.

Special Operating Condition Number 1 instructs the FM station to conduct a partial proof of performance on the AM array. The AM station is a single tower local channel station (1240 kHz). We think it is not needed to conduct a directional proof of performance on this AM station. An iso-coupler is being used for isolation.

In actuality, the auxiliary antenna is the same antenna as was previously used by the station years ago as the main antenna and has never been removed. The RF isolation has never been changed. In this light perhaps you can see if it is possible to remove this condition on CP BXPB-20040415ACC for WHAI (FM).

Thank you.

Sincerely,

Stephen Crissey
Bromo Communications, Inc.

10/14/2004