

**GREG BEST
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October 19, 2006

Hossein Hashemzadeh-Associate Chief
Video Division—Media Bureau
Federal Communications Commission
445 12th St. SW
Washington DC 20554

Dear Hossein,

This letter will serve as the formal response to the 30 day issued 10/4/2006. The 30 day letter is attached as a separate document.

The applicant of FCC file BSFDTL-20060918ACH has authorized me to respond as their engineering representative in order to resolve the issue identified in the above mentioned letter.

The disparity of the transmission system coordinates indicated on the application relative to the ASR can be explained. The ASR registration number is correct and the associated NAD 27 coordinates indicated on the original long form application are incorrect. The correct latitude coordinates for the transmission system are 30-03-51 North in the NAD 27 datum.

The error occurred actually occurred in a previous application and subsequent grant. The application with the error was the original CP long form application BNPTTL20000816AAE. The coordinates entered there were 30-03-21N. So when the digital companion long form application was being submitted and the planned operation was to transmit from the same tower as the existing license for KVHC, the coordinates from the previous KVHC record in TV Query were copied into the long form application.

The correct coordinates for the digital companion channel in the NAD 27 datum should be:
30-03-51N, 099-08-16W and are indicated

In addition, I will submit an amendment to the existing license (FCC File BLTTL-20040212AAR) in order to have the correct coordinates indicated on that file.

Sincerely,

Gregory L. Best PE
President

Cc Mary Silver
Attachment Enc.