

FEDERAL COMMUNICATIONS COMMISSION
445 12th STREET SW
WASHINGTON DC 20554

MEDIA BUREAU
AUDIO DIVISION
APPLICATION STATUS: (202) 418-2730
HOME PAGE: www.fcc.gov/mb/audio/

PROCESSING ENGINEER: Edward Lubetzky
TELEPHONE: (202) 418-2700
FACSIMILE: (202) 418-1410/11
MAIL STOP: 1800B3-EAL
INTERNET ADDRESS: Edward.Lubetzky@fcc.gov

JUN 4 2009

CC Licenses, LLC
2625 S Memorial Drive, Suite A
Tulsa, OK 74129

Re: CC Licenses, LLC
WHYN(AM), Springfield, MA
Facility ID Number: 55757
File Number: BML-20080521AEH

Dear Applicant:

This is in reference to your above-captioned application to change the monitor point location on the 248° radial for radio station WHYN(AM), Springfield, Massachusetts.

A preliminary review of the application reveals that a new field strength measurement at the new 248° monitoring point was not submitted as required by Section 73.158(a)(1), and that the distance (3.57 miles, 5.75 km) for the 248° monitor point specified on the monitor point description page is different from that in the 1968 full proof (3.6 miles, 5.79 km).¹ Finally, the tower registration records must be amended to include the NAD83 center of array coordinates information.²

Further action on the subject application will be withheld for thirty (30) days from the date of this letter in order to provide you an opportunity to file a curative amendment. Failure to respond or file an amendment within this time period will result in the dismissal of the application pursuant to Section 73.3568 of the rules.

Sincerely,



Son Nguyen
Supervisory Engineer
Audio Division
Media Bureau

cc: Lance Nelms

¹ Exhibit E has the correct distance to the point (5.79 km, 3.60 miles) but a 2002 field reading.

² The NAD83: 42°11'37"; 72°41'00" information must be included in tower registration 1003894, 1003895, and 1003896.