

# FEDERAL COMMUNICATIONS COMMISSION

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November 5, 2009

Westminster Academy  
5555 N. Federal Highway  
Fort Lauderdale, FL 33308

In re: WAFG (FM), Fort Lauderdale, FL  
Facility ID No. 72029  
Westminster Academy  
File No. BPED-20091028ABI

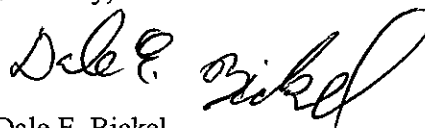
Dear Westminster Academy:

This letter is in reference to the above-captioned minor change application to increase the effective radiated power of WAFG (FM).

This application was filed one day after application BPED-20091027AAV for WVUM (FM) (Facility ID No. 74175), Coral Gables, FL and conflicts with the earlier filed application.<sup>1</sup> Under the Commission's processing system for FM noncommercial educational minor change applications, such applications are processed on a first come / first served basis. Later filed applications are "held in queue" behind the first-filed or lead application.<sup>2</sup> If the lead application is granted, the queue is dissolved and the queue applications are dismissed; if the lead application is dismissed, then the first queue application (the application filed closest in time after the lead application) is processed.

In the present instance, the staff granted the lead application BPH-20091027AAV on November 5, 2009. As a result, the first come / first served queue is dissolved. Application BPH-20091028ABI, as a part of that queue, IS DISMISSED. We have not performed a complete review on the dismissed application, which could reveal additional deficiencies.

Sincerely,



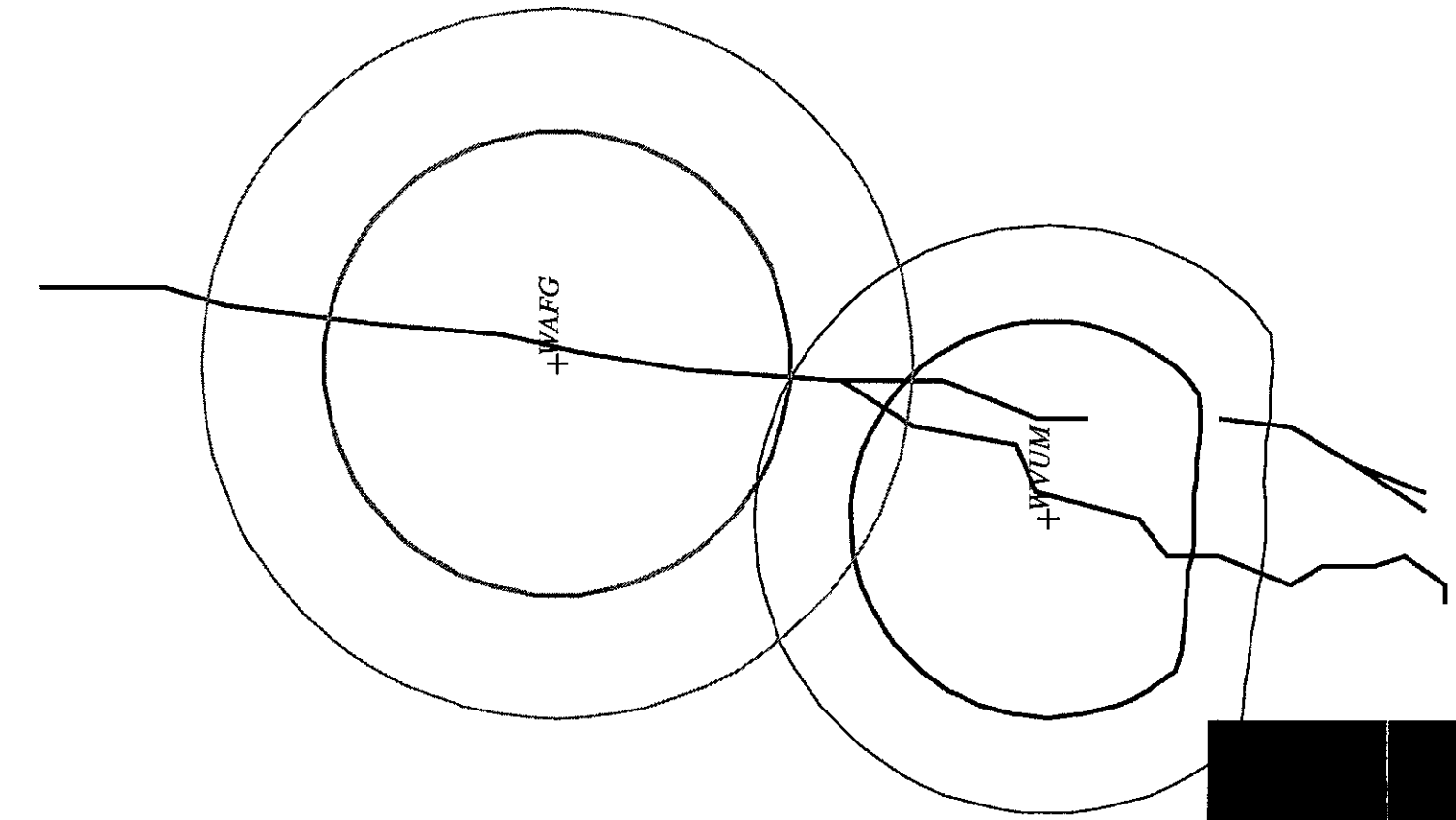
Dale E. Bickel  
Senior Engineer  
Audio Division  
Media Bureau

cc: Gammon and Grange, P.C.

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<sup>1</sup> Specifically, there would be prohibited contour overlap between the 60 dBu protected service contour of each station with the 54 dBu interfering contour of the opposite station. See the attached contour plot.

<sup>2</sup> See the *Report and Order* in MM Docket 84-750, 50 FR 19936 (May 13, 1985). All FM commercial minor change applications filed after the close of the "universal window" (June 13, 1985 to July 12, 1985) are treated on a first come / first served basis.



LAMBERT EQUAL AREA MAP

50 0 KILOMETERS

ENGINEER: DATE: 11/05/09

Date Bickel

THE FOLLOWING IS A LIST OF THE DATA WHICH APPEARS ON THE ABOVE MAP

BOTTOM LATITUDE: 25.30 TOP LATITUDE: 26.74 LEFT LONGITUDE: -81.12 RIGHT LONGITUDE: -79.21

MAP: ENLARGED CONUS MAP PROJECTION: Lambert Equal-area CENTER LAT: 26.02 LONG: -80.16 GRID SPACING: 0.50

KILOMETERS / INCH = 20.22

PLOT MADE ON: 5 November, 2009 12:47 HOURS

call	serv	city,state	application no.	contour	chan	erp	haat	rcamsl	coverage area	A1
WVUM	FM	CORAL GABLES,FL	BPED-20091027AAV	60.0 dBu (50,50)	213A	5.900	53.0	55.0	1332.9 sq km	0
WVUM	FM	CORAL GABLES,FL	BPED-20091027AAV	54.0 dBu (50,10)	213A	5.900	53.0	55.0	2929.9 sq km	0
WAFG	FM	FORT LAUDERDALE,FL	BPED-20091028ABI	60.0 dBu (50,50)	212A	4.700	85.0	88.0	1997.9 sq km	0
WAFG	FM	FORT LAUDERDALE,FL	BPED-20091028ABI	54.0 dBu (50,10)	212A	4.700	85.0	88.0	4669.4 sq km	0

No topographic data is available for this location.

A1 - Number of radials where free space equation was used for field strength calculations.

A7 - Number of radials where a HAAT less than 30 meters was adjusted to 30 meters.