FEDERAL COMMUNICATIONS COMMISSION 445 12th STREET SW WASHINGTON DC 20554

JUN 282013

MASS BUREAU AUDIO DIVISION APPLICATION STATUS: (202) 418-2730 HOME PAGE: WWW.FCC.GOV/MB/AUDIO/ PROCESSING ENGINEER: Khoa Tran TELEPHONE: (202) 418-2700 FACSIMILE: (202) 418-1410 MAIL STOP: 1800B3 INTERNET ADDRESS: khoa.tran@fcc.gov

State of Wisconsin-Educational Communications Board 3319 W. Beltline HWY. Madison, WI 53713

> In re: WHND(FM), Sister Bay, WI State of Wisconsin-Educational Communication Board Facility ID #83612 BMPED-20130614AAD

Dear Applicant:

This letter is in reference to the above-captioned minor change application to modify the effective radiated power, antenna height, and location.

An engineering study of the application reveals that it is in violation of 47 C.F.R. § 73.509 with respect to the co-channel Class C3 license (BLED-20100728AFC) for WLMN(FM), Manistee, MI. Specifically, the proposed interfering contour (40 dBu) causes overlap to the protected contour (60 dBu) of WLMN. While the majority of this overlap is over Lake Michigan, there is overlap over land.¹ This overlap constitutes an acceptance defect.

In light of the above, Application BMPED-20130614AAD is unacceptable for filing pursuant to 47 C.F.R. § 73.3566(a) and is HEREBY DISMISSED. This action is taken pursuant to 47 C.F.R. § 0.283.

Sincerely,

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Rodolfo F. Bonacci Assistant Chief Audio Division Mass Bureau

cc: Margaret L. Miller

¹ Our studies indicate that this overlap would be eliminated if the effective radiated power was reduced to 22 kilowatts.