FEDERAL COMMUNICATIONS COMMISSION 445 TWELFTH STREET SW WASHINGTON DC 20554

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

January 28, 2008

ENGINEER: CHARLES N. (NORM) MILLER TELEPHONE: (202) 418-2767 FACSIMILE: (202) 418-1410 E-MAIL: charles.miller@fcc.gov

Lewis Leonard Alaska Educational Radio System, Inc. Box 75 Girdwood, Alaska 99587

Re: KABN-FM, Kasilof, Alaska
Facility Identification Number: 93588
Alaska Educational Radio System, Inc.
Special Temporary Authorization

Dear Mr. Leonard:

KABN-FM with temporary facilities.¹ For reasons which are set forth herein, the request is denied. System, Inc. ("AERS"). AERS requests special temporary authority ("STA") to operate Station This is in reference to the request filed January 24, 2008, on behalf of Alaska Educational Radio

certainty that it will be granted. Furthermore, the 60 dBu contour of the proposed STA operation these reasons, STA cannot be granted as requested.² extends substantially beyond the currently licensed contour, in contravention of our STA policy. For BPED-20070516AAB. The application remains pending before the Commission, and there is no The STA request proposed operation on the channel and at the site proposed in pending Application

conformance with the Commission's technical rules and STA policies Section 0.283. The action taken herein does not preclude AERS from filing a request for STA in Accordingly, the request for STA IS HEREBY DENIED. This action is taken pursuant to 47 CFR

Sincerely,

Charles N. Miller, Engineer Audio Division Media Bureau

cc: Alaska Educational Radio System, Inc.

and antenna height above average terrain of 60 meters. ¹ KABN-FM is licensed for operation on Channel 208A (89.5 MHz) with effective radiated power of 0.5 kilowatt (H&V)

was proposed instead of 60° as specified in the application; clearly this was an inadvertent typographical error. A latitude ² The geographic coordinates in the STA request included a one-degree error in the latitude of the proposed site; i.e. 61° of 60° was used in our analysis of the proposal.