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November 25, 2008

VIA MESSENGER

Ms. Marlene H. Dortch Secretary Federal Communications Commission 445 12th Street, S.W. Washington, D.C. 20554

Attn: Son K. Nguyen, Audio Division, Media Bureau, FCC

Re: Westport Communications Limited Partnership WNBP(AM), Facility ID No. 15338, Newburyport, MA FCC File No. BZ-20080502ACJ

Dear Ms. Dortch:

Enclosed for filing on behalf of Westport Communications Limited Partnership, licensee of WNBP(AM), Facility ID No. 15338, Newburyport, MA, please find an amendment ("Amendment") to the above-referenced application. The Amendment is being filed in response to a letter, dated October 31, 2008, from the Audio Division of the Media Bureau of the Federal Communications Commission.

Sincerely,

Tom W. Davidson, Esq.

Enclosures

cc: Ms. Victoria Nance

Mr. Dale Bickel
Mr. Edward Lubetzky

Westport Communications Limited Partnership Amendment to File Number BZ-20080502ACJ Page 1 of 1

Amendment to File Number BZ-20080502ACJ

The instant amendment to the above-captioned application, as amended on September 23, 2008 ("Application") of Westport Communications Limited Partnership ("Westport") for direct measurement of power is filed in response to a letter, dated October 31, 2008, from the Audio Division of the Media Bureau of the Federal Communications Commission ("FCC"). The purpose of this amendment is to amend Item 8 of the Application to specify a current of 2.21 amperes, rather than a current of 2.88 amperes as was specified in the Application as initially filed. The amended response to Item 8 is attached hereto.

WESTPORT COMMUNICATIONS LIMITED PARTNERSHIP

By: Todd Tanger, President

SECTION 31 - LICENSE APPLICATION ENGINEERING DATA								
Name of Applicant								
Westport Communications Limited Partnership								
PURPOSE OF AUTHORIZATION APPLIED FOR: (check one)								
Station License								
1. Facilities authorized in construction permit								
Call Sign File No. of Construction Permit Frequency				Hours of Operation		Power in kilowatts		
WNBP	(if applicable) N/A		(kHz) 1450	Unlimited		Night 1kW	Day 1kW	
2. Station location	<u> </u>		1450	Offinitied		1kW	TRVV	
State City or Town								
Massachusetts				Newburyport				
3. Transmitter location								
State	County					Street address		
MA	Essex			City or Town Salisbury		(or other identification)		
	Callobal y Perry Ro							
4. Main studio location State County City or Town Street address								
	County			City or Town		(or other identification)		
MA	Essex			Beverly		8 Enon Street		
5. Remote control point location (specify only if authorized directional antenna)								
State	County			City or Town		Street address (or other identification)		
Attach as an Exhibit a detailed description of the sampling system as installed. Exhibit No.							es No	
8. Operating constants:								
RF common point or antenna current (in amperes) without RF common point or anten modulation for night system RF common point or anten modulation for day system						na current (in amperes) without		
2.21					· ·			
Measured antenna or common point resistance (in ohms) at Measured antenna or common point reactance (in ohms) at							in ohms) at	
Night Day				operating frequency Night		Day		
120.7				179.5		179.5		
Antenna indicatio	ns for direction	al operation	_ · · · · · · · · · · · · · · · · · · ·	<u>-l</u>				
Antenna monitor Antenna monitor sample								
Towers		Phase reading(s) in degrees		current ratio(s)		Antenna base currents		
		Night	Day	Night	Day	Night	Day	
							<u> </u>	
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Manufacturer and type of antenna monitor:								