

EXHIBIT 23
AVAILABILITY OF CHANNELS

IN SUPPORT OF AN APPLICATION
FOR A CONSTRUCTION PERMIT
WKLB-FM, WALTHAM, MASSACHUSETTS
FEBRUARY 2009

These technical exhibits have been prepared on behalf of Charles River Broadcasting Company (“CRBC”), licensee of FM radio station WKLB-FM, Waltham, Massachusetts, and are in support of a minor change application for a construction permit to change the station’s main antenna site to the current auxiliary antenna location.

At present, WKLB-FM, Facility ID No. 10542, is licensed to operate on Channel 273B (102.5 MHz) with 8.1 kW effective radiated power (ERP) and 351 meters antenna height above average terrain (HAAT). WKLB-FM is proposing to utilize the WKLB-FM auxiliary antenna tower site for the new main facility and operate with 14 kW ERP and 276 meters HAAT.

WKLB-FM Channel 273B Proposal

CRBC is proposing to switch the main antenna operation to the current WKLB-FM auxiliary antenna site for its Class B operation. The proposed WKLB-FM main antenna operation will be with 14 kW ERP and 276 meters HAAT from the existing licensed auxiliary antenna site. The existing tower is registered with the Commission (ASR Number: 1003433) and is located at 350 Cedar Street in Needham, MA, approximately 1.1 kilometers west of the current main antenna location.

The following information provides pertinent data for the proposed Channel 273B operation of WKLB-FM.

Name of the Licensee: Charles River Broadcasting Company

Station Location:	MA-Waltham		
Frequency:	102.5 MHz		
Channel:	273		
Class:	B		
Hours of Operation:	Unlimited		
Antenna Type:	Non-Directional		
Antenna Coordinates (NAD-27):	North Latitude:	42 deg 18 min 37 sec	
	West Longitude:	71 deg 14 min 14 sec	
		Horizontally Polarized Antenna	Vertically Polarized Antenna
Maximum ERP in the Horizontal Plane (kW):		14.0	14.0
Elevation of the antenna site above mean sea level (meters):	46.6		
Overall height of antenna structure above ground (meters):	395.1		
Height of radiation center above mean sea level (meters):	320		320
Height of radiation center above ground (meters):	273		273
Height of radiation center above average terrain (meters):	276		276
Antenna Structure Registration Number:	1003433		