

TECHNICAL EXHIBIT 23
ALLOTMENT

IN SUPPORT OF MINOR CHANGE APPLICATION
WDHA-FM, DOVER, NEW JERSEY
FEBRUARY 2007

These technical exhibits have been prepared on behalf of The Sentinel Publishing Co. (“Sentinel”), licensee of FM radio station WDHA-FM, Dover, New Jersey, in support of Sentinel’s minor change application for a construction permit to increase the effective radiated power (ERP) for the Class A operation.

At present WDHA-FM is licensed to operate on Channel 288A (105.5 MHz) with 1.0 kW effective radiated power (ERP) and 175 meters antenna height above average terrain (HAAT) using a non-directional antenna. WDHA-FM proposes to increase the power and operate with 2.0 maximum ERP and 175 meters HAAT (equivalent facilities to 6 kW/100 meters HAAT) using a directional FM antenna. No other changes are proposed.

The geographic coordinates (NAD-27) of the WDHA-FM antenna site are unchanged and are as follows:

N 40°-51’-19”
W 74°-30’-42”

The following information provides pertinent data for the proposed Channel 288A operation of WDHA-FM.

Name of the Licensee:	The Sentinel Publishing Co.
Station Location:	NJ-Dover
Frequency:	105.5 MHz
Channel:	288

Class:	A		
Hours of Operation:	Unlimited		
Antenna Type:	Directional		
Antenna Coordinates (NAD-27):	North Latitude:	40 deg 51 min 19 sec	
	West Longitude:	74 deg 30 min 42 sec	
		Horizontally Polarized Antenna	Vertically Polarized Antenna
Maximum ERP in the Horizontal Plane (kW):		2.0	2.0
Height of radiation center above ground (meters):		39	39
Height of radiation center above mean sea level (meters):		354	354
Height of radiation center above average terrain (meters):		175	175
Antenna Structure Registration Number:	N/A		
Overall height of antenna structure above ground (meters):		43	