

Federal Communications Commission

FM STATION LICENSE

Permittee

WBOC, Inc.
1729 North Salisbury
Blvd.
Salisbury, MD, 21801

Call Sign	Facility ID
WZBH	25003

File Number 0000177437	This License Covers Construction Permit No. 0000144089	
Filing Date 12/17/2021	Grant Date 12/20/2021	Expiration Date 08/01/2022

Community of License City: MILLSBORO State: DE	Frequency (MHz) 93.5	Station Channel 228	Station Class B
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Hours of Operation: Unlimited

Facility Type: Commercial

Transmitter Certified for Compliance. See Sections 73.1660, 73.1665 and 73.1670 of the Commission's Rules.	Transmitter Output Power 22.53 kW
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Antenna Type Directional	Antenna Coordinates (NAD 83) Latitude 38-31-28.8 N Longitude 75-17-52.6 W
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Antenna Description ERI,SHP-3AE-DA,1.0

Major Lobe Directions
Not Applicable

	Horizontally Polarized Antenna	Vertically Polarized Antenna
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Effective Radiated Power in the Horizontal Plane (kW)	50	50
Height of Radiation Center Above Ground (meters)	148	148
Height of Radiation Center Above Mean Sea Level (meters)	160	160
Height of Radiation Center Above Average Terrain (meters)	150	150

Antenna Structure Registration Number 1034804	Overall Height of Antenna Structure Above Ground (meters) See the registration for this antenna structure.
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Obstruction Marking and Lighting Specifications for Antenna Structure
See the registration for this antenna structure.

Special Operating Conditions or Restrictions

The permittee/licensee in coordination with other users of the site must reduce power or cease operation as necessary to protect persons having access to the site, tower or antenna from radiofrequency electromagnetic fields in excess of FCC guidelines.

- ***** This is a Section 73.215 contour protection grant as requested by this applicant *****
- The relative field strength of neither the measured horizontally nor vertically polarized radiation component shall exceed at any azimuth the value indicated on the composite radiation pattern authorized by construction permit BPH-20140327AVE. A relative field strength of 1.0 on the composite radiation pattern herein authorized corresponds to the following effective radiated power: 50.00 kilowatts. Principal minima and their associated field strength limits: 350 - 0 degrees True: 3.1 kilowatts
- Granted pursuant to the grandfathering provisions of Note 4 to 47 C.F.R. Section 73.3555 (2003). See also 2002 Biennial Regulatory Review - Review of the Commission's Broadcast Ownership Rules and Other Rules Adopted Pursuant to Section 202 of the Telecommunications Act of 1996, 18 FCC Rcd 13620, 13809-10 (2003), aff'd in part and remanded in part, Prometheus Radio Project, et al. vs. F.C.C., 373 F.3d 372 (3d Cir. 2004), stay modified on reh'g, No. 03-3388 (3d Cir. Sept. 3, 2004), cert. denied, 125 S. Ct. 2902, 2903, 2904 (2005).

Subject to the provisions of the Communications Act of 1934, subsequent acts and treaties, and all regulations heretofore or hereafter made by this Commission, and further subject to the conditions set forth in this license, the licensee is hereby authorized to use and operate the radio transmitting apparatus herein described.

This license is issued on the licensee's representation that the statements contained in licensee's application are true and that the undertakings therein contained so far as they are consistent herewith, will be carried out in good faith. The licensee shall, during the term of this license, render such broadcasting service as will serve the public interest, convenience, or necessity to the full extent of the privileges herein conferred.

This license shall not vest in the licensee any right to operate the station nor any right in the use of the frequency designated in the license beyond the term hereof, nor in any other manner than authorized herein. Neither the license nor the right granted hereunder shall be assigned or otherwise transferred in violation of the Communications Act of 1934. This license is subject to the right of use or control by the Government of the United States conferred by Section 606 of the Communications Act of 1934.

