

February 1, 2010

FILED/ACCEPTED

VIA HAND DELIVERY

Marlene H. Dortch, Secretary
Federal Communications Commission
445 12th Street, S.W., TW-A325
Washington, D.C. 20554

FEB - 1 2010

Federal Communications Commission
Office of the Secretary

**Re: Surrender of AM Station License FCC File No. BL-19801104AC
WBDY(AM), Bluefield, Virginia (FIN-6003)**

Dear Ms. Dortch:

Monterey Licenses, LLC ("Monterey"), licensee of AM radio station WBDY(AM), Bluefield, Virginia, hereby voluntarily surrenders the license for this AM station. (*See* FCC File No. BL-19801104AC, as renewed by FCC File No. BR-20030530DXG.) Due to changes in circumstances, Monterey has decided to cease operating this AM radio station. As the Commission is aware, WBDY(AM) previously suspended on-air operations on February 1, 2009, while the licensee explored options for the station. (*See* FCC File No. BLSTA-20090310ABJ; BLESTA-20090910AAD). After a year of suspended operations, Monterey has now decided to surrender the station license rather than restore on-air operations. A copy of the station's license authorization is attached hereto for your reference. Please update your records to reflect this voluntary relinquishment.

Should there be any questions regarding this matter, please contact the undersigned.

Respectfully submitted,



Brendan Holland

Enclosure

UNITED STATES OF AMERICA
FEDERAL COMMUNICATIONS COMMISSION

File No.: BL-801104AC

Call Sign: W B D Y

STANDARD BROADCAST STATION LICENSE

Subject to the provisions of the Communications Act of 1934, subsequent Acts, and Treaties, and Commission Rules made thereunder, and further subject to conditions set forth in this license, the LICENSEE

BLUEFIELD BROADCASTING COMPANY, INC.

is hereby authorized to use and operate the radio transmitting apparatus hereinafter described for the purpose of broadcasting for the term ending 3 a.m. Local Time OCTOBER 1, 1988

The licensee shall use and operate said apparatus only in accordance with the following terms:

- On a frequency of 1190 kHz.
- With nominal power of - watts nighttime and 10 kilowatts daytime,
with antenna input power of - watts - directional [] current - amperes
antenna nighttime resistance - ohms,
and antenna input power of 10,500 watts ---directional [Common Point current 14.49 amperes
antenna daytime [Common Point resistance 50 ohms

- Hours of operation: Daytime as follows:
Average hours of sunrise and sunset:
Jan. 7:45 am to 5:30 pm; Feb. 7:15 am to 6:00 pm;
Mar. 6:45 am to 6:30 pm; Apr. 5:45 am to 7:00 pm;
May 5:15 am to 7:30 pm; June 5:00 am to 7:45 pm;
July 5:15 am to 7:45 pm; Aug. 5:45 am to 7:15 pm;
Sep. 6:00 am to 6:30 pm; Oct. 6:30 am to 5:45 pm;
Nov. 7:00 am to 5:15 pm; Dec. 7:30 am to 5:15 pm;
Eastern Standard Time (Non-Advanced).

- With the station located at: Bluefield, Virginia
- With the main studio located at: .37 miles W. of Hwy. 102 & Hwy. 643
intersection on Mud Fork, Blueridge, Virginia

6. Remote control point: ---

- Transmitter location: .37 miles W. of Hwy. 102 & Hwy. 643 intersection on Mud Fork, Blueridge, Virginia
North Latitude: 37° 16' 19"
West Longitude: 81° 19' 05"

- Obstruction marking specifications in accordance with the following paragraphs of FCC Form 715: None required.
- Transmitter(s): Type Accepted
- Conditions: ---

The Commission reserves the right during said license period of terminating this license or making effective any changes or modification of this license which may be necessary to comply with any decision of the Commission rendered as a result of any hearing held under the rules of the Commission prior to the commencement of this license period or any decision rendered as a result of any such hearing which has been designated but not held, prior to the commencement of this license period.

This license is issued on the licensee's representation that the statements contained in licensee application are true and that the undertaking 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 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 that herein, 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 608 of the Communications Act of 1934.

1/This license consists of this page and pages 2 & 3.

FEDERAL



WBY

File No.: BL801104AC Call Sign: WBDY Date: 6-17-81

1. DESCRIPTION OF DIRECTIONAL ANTENNA SYSTEM

DA- D

No. and Type of Elements: Two uniform cross section, shunt excited, folded unipole, guyed radiators. Theo. RMS: 578.5 mV/m; Std. RMS: 607.4 mV/m.

Height above Insulators: 230' (100°)

Overall Height: 233'

Spacing and Orientation: Towers are spaced 381' (166°) on a line bearing 321°T.

Non-Directional Antenna: None authorized.

Ground System consists of 120 #10 copper wire radiate from the base of each tower to a distance varying from 124' to 228' except where terminated

2. THEORETICAL SPECIFICATIONS

	Tower	SE(#1)	NW(#2)
Phasing: N	Day	0°	31.8°
Day			
Field Ratio: Day	Day	1	0.764

3. OPERATING SPECIFICATIONS

Phase Indication*:	Day	-26°	0°
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Antenna Base			
Current Ratio:	Day	0.824	1.00

Antenna Monitor Sample			
Current Ratio:	Day	0.830	1.00

*As indicated by Potomac Instruments AM-19(204) antenna monitor.

EXEMPTIONS AS LISTED IN SECTION 73.68(b) OF THE RULES WILL APPLY DURING PROPER OPERATION OF APPROVED SAMPLING SYSTEM.

Field measuring equipment shall be available at all times and the field intensity at each of the monitoring points shall be measured at least once every seven days and an appropriate record kept of all measurements so made.

DESCRIPTION OF AND FIELD INTENSITY AT MONITORING POINTS:

Direction of 141° true North. Proceed right on Highway 643 at WBDY, then right on Highway 102, then right on Highway 720 to Fincastle Lane. Turn left on Fincastle Lane and bear right into the Fincastle Country Club. The point is 0.1 miles further at a "Y" intersection and is marked. Distance is 3.48 miles from the antenna. The field intensity measured at this point should not exceed 10.9 mV/m.

Direction of 294° true North. Proceed right on Highway 643 at WBDY, then left on Highway 102, then left on 644. The point is 2.25 miles from the town of Pocahontas on Highway 644. The point is on the right shoulder of the road and is marked. Distance is 3.09 miles from the antenna. The field intensity measured at this point should not exceed 10.2 mV/m.

Direction of 348° true North. Proceed right on Highway 643 at WBDY, then left on Highway 102, then right on Highway 644. The point is on the right at a driveway 1.1 miles from the intersection of Highway 544 and 102, and is marked. Distance is 3.43 miles from the antenna. The field intensity measured at this point should not exceed 4.2 mV/m.