Name of Licensee: TRI-COUNTY BROADCASTING, INC. Station Location: SAULK RAPIDS, MN Frequency (kHz): 660 Station Class: B Antenna Coordinates: Day Latitude: Ν 45 Deg 36 Min 18 Sec 94 Deg 08 Min Longitude: 21 Sec W Night Ν 45 Deg 36 Min 18 Sec Latitude: 94 Deg 08 Min Longitude: W 21 Sec Transmitter(s): Type Accepted. See Sections 73.1660, 73.1665 and 73.1670 of the Commission's Rules. Day: 10.0 Nominal Power (kW): Night: 0.50 Antenna Input Power (kW): Day: 10.5 Night: 0.54 Antenna Mode: Day: DA Night: DA (DA=Directional Antenna, ND=Non-directional Antenna; CH=Critical Hours) Current (amperes): Day: 14.51 Night: 3.29 Resistance (ohms): Day: 50 Night: 50 Antenna Registration Number(s): Day: Tower No. ASRN Overall Height (m) 1 1024200 2 1024202 Night: Tower No. ASRN Overall Height (m) 1 1024199 1024201 2

3

1024202

Callsign: WBHR			P	rogram Test	Authority				
DESCRIPTION OF	DIRECTIONAL .	ANTENNA SYS	STEM						
Theoretical RM	S (mV/m/km): 1	Day: 948.37	7 Night	: 202.92					
Standard RMS (	mV/m/km): I	Day: 966.4	Night:	: 213.33					
Augmented RMS (mV/m/km):									
Q Factor:	I	Day:	Night:						
Theoretical P	Parameters:								
Day Directional Antenna:									
Tower Fie No. Rat	eld Phasing tio (Deg.)	Spacing (Deg.)	Orientation (Deg.)	Tower Ref Switch *	Height (Deg.)				
1 1.0	0.000	0.0000	0.000	0	70.0				
2 0.73	800 90.000	90.0000	195.000	0	70.0				
<ul> <li>* Tower Reference Switch</li> <li>0 = Spacing and orientation from reference tower</li> <li>1 = Spacing and orientation from previous tower</li> </ul>									
Theoretical P	arameters:								
Night Directional Antenna:									
Tower Fie No. Rat	eld Phasing tio (Deg.)	Spacing (Deg.)	Orientation (Deg.)	Tower Ref Switch *	Height (Deg.)				
1 1.0	0.000	0.0000	0.000	0	70.0				
2 0.6	800 -49.000	132.0000	276.000	0	70.0				
3 0.1	-30.000	119.6000	228.000	0	70.0				
* Tower Reference Switch									
0 = Spacing and orientation from reference tower									
			Free free free free free free free free	01					
Day Directional	l Operation:								
Twr.Phase No. (Deg.)	Antenna Moni Sample Curre	tor nt Ratio							
2 -86	0.805								
4 0	1								
Night Directional Operation:									
Twr.Phase No. (Deg.)	Antenna Moni Sample Curre	tor nt Ratio							
1 -49	0.68								
3 0	1								

4 -30 0.16

Ca	llsign: WBHR			Program	Test	Authority			
	Antenna Monitor: H	POTOMAC INSTRUMENTS AM-19	9(204)						
	Sampling System A	pproved Under Section 73	.68 of	the Rule	s.				
	Monitoring Points:								
	Day Operation:								
	Radial Distance (Deg. T)	From Transmitter Maximum (kM)	Field (mV/m)	Strength					
	195	2.37	66						
	Night Operation:								
	Radial Distance (Deg. T)	From Transmitter Maximum (kM)	Field (mV/m)	Strength					
	84.5	3.78	9.1						
	273.5	1.92	105.6						

Special operating conditions or restrictions:

- 1 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.
- 2 Location of Monitoring Points:

Daytime:

Direction of 195° true North. Proceed on 5th Street South and make a right on 13th Avenue South and proceed North 0.12 miles to the monitor point. The monitor point is located at the curb next to the telephone company pedestal identified at "SPL-PT".

Nighttime:

Direction of 84.5° true North. From the WBHR transmitter site driveway turn left onto 10th Avenue NE and continue south approximately 0.4 miles to Golden Spike Road. Turn left on Golden Spike Road and continue northeast approximately 2.85 mile to 35th Ave. NW. Turn right and continue south 0.7 miles to point at "Narrow Bridge" sign.

Direction of 273.5° true North. From the WBHR transmitter site driveway turn left onto 10th Ave. NE and continue south approximately 0.4 miles to Golden Spike Road. Turn right on Golden Spike Road (which turns into Second Street North) and continue west approximately 1.5 miles to 9th Ave. North. Turn right and continue northwest 0.7 miles to point at utility pedestals at 1300 9th Ave. NE.

3 Ground system consists of 120-113.7 meters equally spaced buried radials about the base of each tower and extending to the intersection with transverse copper strap. In addition 120-18.29 meters copper radials are interspersed with the longer radials.

\*\*\* END OF AUTHORIZATION \*\*\*