

APPENDIX A: TABLE OF MONITORING ASSIGNMENTS

All Wisconsin broadcasters and cable operators must monitor the two mandated sources shown as Inputs #1 and #2 for their county. Inputs #4 thru #6 are optional, but will add redundancy to receiving alerts at all levels of EAS.

The State Relay (SR) and Local Primary (LP-1 and LP-2) stations have agreed to monitor all optional sources shown for their stations, in order to provide the maximum alternate-path options to all broadcasters and cable operators.

In 2004, NOAA Weather Radio (NWR) began relaying national, state, and local alerts issued by the U.S. Department of Homeland Security. In 2006, NWR will begin relaying local alerts using the HazCollect system. Wisconsin broadcasters and cable operators are therefore strongly encouraged to begin monitoring NWR directly, if not already doing so.

STATEWIDE EAS FREQUENCY

A Low-Band two-way radio frequency, 45.12 MHz, has been designated as a statewide channel available for all individual County Sheriff/Emergency Management agencies to use for sending EAS alerts to local broadcasters and cable operators. It is preferred that all county agencies use this frequency for local alerts. Broadcasters and cable operators then need monitor only one channel to receive warnings from all surrounding counties. However, since use of the Statewide EAS Frequency is not mandated, broadcasters and cable operators should consult with their counties of concern to confirm what channel(s) will be used for EAS alerting (or if local alerts will be disseminated via NOAA Weather Radio using the new NWS HazCollect system).

HOW TO FIND YOUR MONITORING ASSIGNMENT TABLE:

All Wisconsin broadcasters and cable operators should monitor the sources shown for the county in which their City of License is located. Determine that county, then consult the map in Appendix E to determine which Local Area that county will be found in. Next, find the page in this section for that Local Area. Your county will be listed on the top line of one of the tables on that page. The sources listed in that table are the ones you are to monitor.

Notes on information shown in EAS Assignment Tables:

+ = Weather Radio listing shows the main NWR station sending the RMT for that area.

If you are experiencing reception problems with that NWR station, see Appendix B for alternate Weather Radio possibilities which also send the RMT for your county.

* = Some sources are tagged with “if receivable”. These sources are shown as an option, and may be monitored if reception is possible.

EAS LEVELS: Identifies what levels of EAS will be available on that particular decoder input.

N = National, S = State, L = Local Civil Emergencies, W = Weather Alerts

D = Alerts from Department of Homeland Security, which could be national, state, or local.

H = NWS HazCollect local alerts. (Contact NWS Offices listed in Appendix B for details)

**Area: NATIONAL EAS MONITORING POINT FOR STATE EAS NETWORK /
BACK-UP STATE EAS ORIGINATION POINT**

WISCONSIN PUBLIC RADIO / RADIO OPERATION CENTER (ROC) in Madison						
INPUT	Input #1	Input #2	Input #3	Input #4	Input #5	Input #6
MONITORED SOURCE	NPR News Squawk Ch.	PEP Station	spare	LP-1 Station WIBA-FM	SR Station WERN	Wisconsin State EOC
FREQUENCY	Analog B64.9	WLS / 890		101.5 MHz	88.7 MHz	ISDN patch
EAS LEVELS	N	N		N / S	N / S	S

APPENDIX A: TABLE OF MONITORING ASSIGNMENTS (Continued)

Local Area: EAST CENTRAL

State Relay (SR) Station: WPNE, 89.3 MHz, Green Bay						
INPUT STATUS	1-Mandated	2-Mandated	#3-Agreed	#4-Agreed	#5-Agreed	#6-Agreed
MONITORED SOURCE	W.P.R. Net Line	Green Bay Wx Radio	LP-1 Stations WTAQ-AM WIXX-FM	Statewide † EAS Freq.	LP-2 Stations WHBY-AM WAPL-FM	E.C.B Fiber Ch.
FREQUENCY	Direct Feed	Direct Feed	1360/101.1	45.12 MHz	1150/105.7	Direct Feed
EAS LEVELS	N/S	W/D/H	N/S/L/W	L	N/S/L/W	S

Local Primary 1 (LP-1) Stations: WTAQ/WIXX, Green Bay						
INPUT STATUS	1-Mandated	2-Mandated	#3-Agreed	#4-Agreed	#5-Agreed	#6-Optional
MONITORED SOURCE	SR Station WPNE	LP-2 Stations WHBY-AM WAPL-FM	Green Bay Wx Radio	Statewide † EAS Freq.	WTMJ/WRN Satellite*	Spare
FREQUENCY	89.3 MHz	1150/105.7	162.55	45.12 MHz	WTMJ Ch. D	
EAS LEVELS	N/S/L/W/D/H	N/S/L/W	W/D/H	L	N/S	

* If receivable

Local Primary 2 (LP-2) Stations: WHBY/WAPL, Kimberly/Appleton						
INPUT STATUS	1-Mandated	2-Mandated	#3-Agreed	#4-Agreed	#5-Agreed	#6-Optional
MONITORED SOURCE	SR Station WPNE	LP-1 Stations WTAQ-AM WIXX-FM	Green Bay Wx Radio	Statewide † EAS Freq.	WTMJ/WRN Satellite	Spare
FREQUENCY	89.3 MHz	1360/101.1	162.55	45.12 MHz	WTMJ Ch. D	
EAS LEVELS	N/S/L/W/D/H	N/S/L/W	W/D/H	L	N/S	

Brown, Outagamie, Winnebago, Calumet, Manitowoc, Kewaunee, Door, Oconto, and Marinette Counties:						
All PN Stations / NN Stations / Cable Operators						
INPUT STATUS	1-Mandated	2-Mandated	#3-Optional	#4-Optional	#5-Optional	#6-Optional
MONITORED SOURCE	SR Station WPNE	LP-1 Stations WTAQ-AM WIXX-FM	Green Bay Wx Radio ⁺	Statewide † EAS Freq.	LP-2 Stations WHBY-AM WAPL-FM	WTMJ/WRN Satellite*
FREQUENCY	89.3 MHz	1360/101.1	162.55	45.12 MHz	1150/105.7	WTMJ Ch. D
EAS LEVELS	N/S/L/W/D/H	N/S/L/W	W/D/H	L	N/S/L/W	N/S

* If receivable

Waushara, Marquette, and Green Lake Counties:						
All PN Stations / NN Stations / Cable Operators						
INPUT STATUS	1-Mandated	2-Mandated	#3-Optional	#4-Optional	#5-Optional	#6-Optional
MONITORED SOURCE	SR Station WPNE	LP-1 Stations WTAQ-AM WIXX-FM	Coloma Wx Radio ⁺	Statewide † EAS Freq.	LP-2 Stations WHBY-AM WAPL-FM	WTMJ/WRN Satellite*
FREQUENCY	89.3 MHz	1360/101.1	162.40	45.12 MHz	1150/105.7	WTMJ Ch. D
EAS LEVELS	N/S/L	N/S/L	W/D/H	L	N/S/L	N/S

* If receivable

+ = See Appendix B for alternate Weather Radio possibilities.

† = Determine if your county is using the Statewide EAS Frequency, or a different local channel.

APPENDIX A: TABLE OF MONITORING ASSIGNMENTS (Continued)

Local Area: SOUTHEAST

State Relay (SR) Station: WHAD, 90.7 MHz, Delafield						
INPUT STATUS	1-Mandated	2-Mandated	#3-Agreed	#4-Agreed	#5-Agreed	#6-Agreed
MONITORED SOURCE	W.P.R. Net Line	Milwaukee Wx Radio	LP-1 Stations WTMJ-AM WKTI-FM	Statewide † EAS Freq.	LP-2 Stations WSSP-AM WMYX-FM	E.C.B Fiber Ch.
FREQUENCY	Direct Feed	Direct Feed	620/94.5	45.12 MHz	1250/99.1	Direct Feed
EAS LEVELS	N/S	W/D/H	N/S/L/W	L	N/S/L/W	S

Local Primary 1 (LP-1) Stations: WTMJ/WKTI, Milwaukee						
INPUT STATUS	1-Mandated	2-Mandated	#3-Agreed	#4-Agreed	#5-Agreed	#6-Optional
MONITORED SOURCE	SR Station WHAD	LP-2 Stations WSSP-AM WMYX-FM	Milwaukee Wx Radio	Statewide † EAS Freq.	Wisconsin State EOC	PEP Station
FREQUENCY	90.7 MHz	1250/99.1	162.40	45.12 MHz	ISDN	WLS / 890
EAS LEVELS	N/S/L/W/D/H	N/S/L/W	W/D/H	L	N/S	N

Local Primary 2 (LP-2) Stations: WSSP/WMYX, Milwaukee						
INPUT STATUS	1-Mandated	2-Mandated	#3-Agreed	#4-Agreed	#5-Agreed	#6-Optional
MONITORED SOURCE	SR Station WHAD	LP-1 Stations WTMJ-AM WKTI-FM	Milwaukee Wx Radio	Statewide † EAS Freq.	WTMJ Uplink	Spare
FREQUENCY	90.7 MHz	620/94.5	162.40	45.12 MHz	ISDN	
EAS LEVELS	N/S/L/W/D/H	N/S/L/W	W/D/H	L	N/S	

Milwaukee, Waukesha, Racine, Kenosha, Walworth, Washington, Ozaukee, Jefferson, Dodge, Sheboygan, and Fond du Lac, Counties:						
All PN Stations / NN Stations / Cable Operators						
INPUT STATUS	1-Mandated	2-Mandated	#3-Optional	#4-Optional	#5-Optional	#6-Optional
MONITORED SOURCE	SR Station WHAD	LP-1 Stations WTMJ-AM WKTI-FM	Milwaukee Wx Radio ⁺	Statewide † EAS Freq.	LP-2 Stations WSSP-AM WMYX-FM	WTMJ/WRN Satellite*
FREQUENCY	90.7 MHz	620/94.5	162.40	45.12 MHz	1250/99.1	WTMJ Ch. D
EAS LEVELS	N/S/L/W/D/H	N/S/L/W	W/D/H	L	N/S/L/W	N/S

* If receivable

+ = See Appendix B for alternate Weather Radio possibilities.

† = Determine if your county is using the Statewide EAS Frequency, or a different local channel.

APPENDIX A: TABLE OF MONITORING ASSIGNMENTS (Continued)

Local Area: SOUTH

State Relay (SR) Station: WERN, 88.7 MHz, Madison and WHHI, 91.3 MHz, Highland						
INPUT STATUS	1-Mandated	2-Mandated	#3-Agreed	#4-Agreed	#5-Agreed	#6-Agreed
MONITORED SOURCE	W.P.R. Net Line	Madison Wx Radio	LP-1 Stations WIBA-AM WIBA-FM	Statewide † EAS Freq.	LP-2 Station WOLX-FM	E.C.B Fiber Ch.
FREQUENCY	Direct Feed	162.55	1310/101.5	45.12 MHz	94.9 MHz	Direct Feed
EAS LEVELS	N/S	W/D/H	N/S/L/W	L	N/S/L/W	S

Local Primary 1 (LP-1) Stations: WIBA-AM/FM, Madison						
INPUT STATUS	1-Mandated	2-Mandated	#3-Agreed	#4-Agreed	#5-Agreed	#6-Optional
MONITORED SOURCE	SR Station WERN	LP-2 Station WOLX-FM	Madison Wx Radio	Statewide † EAS Freq.	WTMJ/WRN Satellite	Spare
FREQUENCY	88.7 MHz	94.9 MHz	162.55	45.12 MHz	WTMJ Ch. D	
EAS LEVELS	N/S/L/W/D/H	N/S/L/W	W/D/H	L	N/S	

Local Primary 2 (LP-2) Station: WOLX-FM, Baraboo / Madison						
INPUT STATUS	1-Mandated	2-Mandated	#3-Agreed	#4-Agreed	#5-Agreed	#6-Optional
MONITORED SOURCE	SR Station WERN	LP-1 Stations WIBA-AM WIBA-FM	Madison Wx Radio	Statewide † EAS Freq.	WTMJ/WRN Satellite	Spare
FREQUENCY	88.7 MHz	1310/101.5	162.55	45.12 MHz	WTMJ Ch. D	
EAS LEVELS	N/S/L/W/D/H	N/S/L/W	W/D/H	L	N/S	

Dane, Rock, Green, Columbia, and Sauk Counties: All PN Stations / NN Stations / Cable Operators						
INPUT STATUS	1-Mandated	2-Mandated	#3-Optional	#4-Optional	#5-Optional	#6-Optional
MONITORED SOURCE	SR Station WERN	LP-1 Stations WIBA-AM WIBA-FM	Madison Wx Radio ⁺	Statewide † EAS Freq.	LP-2 Station WOLX-FM	WTMJ/WRN Satellite*
FREQUENCY	88.7 MHz	1310/101.5	162.55	45.12 MHz	94.9 MHz	WTMJ Ch. D
EAS LEVELS	N/S/L/W/D/H	N/S/L/W	W/D/H	L	N/S/L/W	N/S

* If receivable

Richland, Iowa, and Lafayette Counties: All PN Stations / NN Stations / Cable Operators						
INPUT STATUS	1-Mandated	2-Mandated	#3-Optional	#4-Optional	#5-Optional	#6-Optional
MONITORED SOURCE	SR Station WHHI	LP-1 Stations WIBA-AM WIBA-FM	Madison Wx Radio ⁺	Statewide † EAS Freq.	LP-2 Station WOLX-FM	WTMJ/WRN Satellite*
FREQUENCY	91.3 MHz	1310/101.5	162.55	45.12 MHz	94.9 MHz	WTMJ Ch. D
EAS LEVELS	N/S/L/W/D/H	N/S/L/W	W/D/H	L	N/S/L/W	N/S

* If receivable

Grant County: All PN Stations / NN Stations / Cable Operators						
INPUT STATUS	1-Mandated	2-Mandated	#3-Optional	#4-Optional	#5-Optional	#6-Optional
MONITORED SOURCE	SR Station WHHI	LP-1 Stations WIBA-AM WIBA-FM	Bloomington Wx Radio ⁺	Statewide † EAS Freq.	LP-2 Station WOLX-FM	WTMJ/WRN Satellite*
FREQUENCY	91.3 MHz	1310/101.5	162.50	45.12 MHz	94.9 MHz	WTMJ Ch. D
EAS LEVELS	N/S/L	N/S/L	W/D/H	L	N/S/L	N/S

* If receivable

+ = See Appendix B for alternate Weather Radio possibilities.

† = Determine if your county is using the Statewide EAS Frequency, or a different local channel.

APPENDIX A: TABLE OF MONITORING ASSIGNMENTS (Continued)

Local Area: WEST

Effective October, 2004, WCOW is now FM LP-2 Station.

State Relay (SR) Station: WHLA, 90.3 MHz, La Crosse						
INPUT STATUS	1-Mandated	2-Mandated	#3-Agreed	#4-Agreed	#5-Agreed	#6-Agreed
MONITORED SOURCE	W.P.R. Net Line	La Crosse Wx Radio	LP-1 Station WIZM-FM	Statewide † EAS Freq.	LP-2 Stations WKTY-AM WCOW-FM	E.C.B Fiber Ch.
FREQUENCY	Direct Feed	Direct Feed	93.3 MHz	45.12 MHz	580/97.1	Direct Feed
EAS LEVELS	N/S	W/D/H	N/S/L/W	L	N/S/L/W	S

Local Primary 1 (LP-1) Station: WIZM-FM, La Crosse						
INPUT STATUS	1-Mandated	2-Mandated	#3-Agreed	#4-Agreed	#5-Agreed	#6-Optional
MONITORED SOURCE	SR Station WHLA	LP-2 Stations WKTY-AM WCOW-FM	La Crosse Wx Radio	Statewide † EAS Freq.	WTMJ/WRN Satellite*	Spare
FREQUENCY	90.3 MHz	580/97.1	162.55	45.12 MHz	WTMJ Ch. D	
EAS LEVELS	N/S/L/W/D/H	N/S/L/W	W/D/H	L	N/S	

* If receivable

Local Primary 2 (LP-2) Stations: WKTY-AM, La Crosse / WCOW-FM, Sparta						
INPUT STATUS	1-Mandated	2-Mandated	#3-Agreed	#4-Agreed	#5-Agreed	#6-Optional
MONITORED SOURCE	SR Station WHLA	LP-1 Station WIZM-FM	La Crosse Wx Radio	Statewide † EAS Freq.	WTMJ/WRN Satellite	Spare
FREQUENCY	90.3 MHz	93.3 MHz	162.55	45.12 MHz	WTMJ Ch. D	
EAS LEVELS	N/S/L/W/D/H	N/S/L/W	W/D/H	L	N/S	

La Crosse, Buffalo, Trempealeau, Jackson, Monroe, Vernon, and Crawford Counties:						
All PN Stations / NN Stations / Cable Operators						
INPUT STATUS	1-Mandated	2-Mandated	#3-Optional	#4-Optional	#5-Optional	#6-Optional
MONITORED SOURCE	SR Station WHLA	LP-1 Station WIZM-FM	La Crosse Wx Radio ⁺	Statewide † EAS Freq.	LP-2 Stations WKTY-AM WCOW-FM	WTMJ/WRN Satellite*
FREQUENCY	90.3 MHz	93.3 MHz	162.55	45.12 MHz	580/97.1	WTMJ Ch. D
EAS LEVELS	N/S/L/W/D/H	N/S/L/W	W/D/H	L	N/S/L/W	N/S

* If receivable

Juneau County:						
All PN Stations / NN Stations / Cable Operators						
INPUT STATUS	1-Mandated	2-Mandated	#3-Optional	#4-Optional	#5-Optional	#6-Optional
MONITORED SOURCE	SR Station WHLA	LP-1 Station WIZM-FM	Coloma Wx Radio ⁺	Statewide † EAS Freq.	LP-2 Stations WKTY-AM WCOW-FM	WTMJ/WRN Satellite*
FREQUENCY	90.3 MHz	93.3 MHz	162.40	45.12 MHz	580/97.1	WTMJ Ch. D
EAS LEVELS	N/S/L	N/S/L	W/D/H	L	N/S/L	N/S

* If receivable

+ = See Appendix B for alternate Weather Radio possibilities.

† = Determine if your county is using the Statewide EAS Frequency, or a different local channel.

APPENDIX A: TABLE OF MONITORING ASSIGNMENTS (Continued)

Local Area: WEST CENTRAL

State Relay (SR) Station: WHWC, 88.3 MHz, Menomonie						
INPUT STATUS	1-Mandated	2-Mandated	#3-Agreed	#4-Agreed	#5-Agreed	#6-Agreed
MONITORED SOURCE	W.P.R. Net Line	Menomonie Wx Radio	LP-1 Stations WAYY-AM WIAL-FM**	Statewide † EAS Freq.	LP-2 Stations WBIZ-AM WBIZ-FM	E.C.B Fiber Ch.
FREQUENCY	Direct Feed	Direct Feed	790/94.1	45.12 MHz	1400/100.7	Direct Feed
EAS LEVELS	N/S	W/D/H	N/S/L/W	L	N/S/L/W	S

Local Primary 1 (LP-1) Stations: WAYY/WIAL/WAXX, Eau Claire						
INPUT STATUS	1-Mandated	2-Mandated	#3-Agreed	#4-Agreed	#5-Agreed	#6-Optional
MONITORED SOURCE	SR Station WHWC	LP-2 Stations WBIZ-AM WBIZ-FM	Menomonie Wx Radio	Statewide † EAS Freq.	WTMJ/WRN Satellite	Spare
FREQUENCY	88.3 MHz	1400/100.7	162.40	45.12 MHz	WTMJ Ch. D	
EAS LEVELS	N/S/L/W/D/H	N/S/L/W	W/D/H	L	N/S	

Local Primary 2 (LP-2) Stations: WBIZ-AM/FM, Eau Claire						
INPUT STATUS	1-Mandated	2-Mandated	#3-Agreed	#4-Agreed	#5-Agreed	#6-Optional
MONITORED SOURCE	SR Station WHWC	LP-1 Stations WAYY-AM WIAL-FM**	Menomonie Wx Radio	Statewide † EAS Freq.	WTMJ/WRN Satellite*	Spare
FREQUENCY	88.3 MHz	790/94.1	162.40	45.12 MHz	WTMJ Ch. D	
EAS LEVELS	N/S/L/W/D/H	N/S/L/W	W/D/H	L	N/S	

* If receivable

Eau Claire, Pepin, Dunn, Chippewa, Rusk, Barron, Polk, St. Croix, and Pierce Counties: All PN Stations / NN Stations / Cable Operators						
INPUT STATUS	1-Mandated	2-Mandated	#3-Optional	#4-Optional	#5-Optional	#6-Optional
MONITORED SOURCE	SR Station WHWC	LP-1 Stations WAYY-AM WIAL-FM**	Menomonie Wx Radio ⁺	Statewide † EAS Freq.	LP-2 Stations WBIZ-AM WBIZ-FM	WTMJ/WRN Satellite*
FREQUENCY	88.3 MHz	790/94.1	162.40	45.12 MHz	1400/100.7	WTMJ Ch. D
EAS LEVELS	N/S/L/W/D/H	N/S/L/W	W/D/H	L	N/S/L/W	N/S

* If receivable

+ = See Appendix B for alternate Weather Radio possibilities.

† = Determine if your county is using the Statewide EAS Frequency, or a different local channel.

** = Any broadcaster or cable operator having trouble receiving WIAL-FM, should try co-owned station WAXX-FM, 104.5 MHz, 100kW @ 1830', for improved reception. Stations and Cable Systems deciding to use WAXX-FM for EAS monitoring should notify the State EAS Co-Chair shown in Appendix F of this Plan.

APPENDIX A: TABLE OF MONITORING ASSIGNMENTS (Continued)

Local Area: CENTRAL

State Relay (SR) Station: WHRM, 90.9 MHz, Wausau						
INPUT STATUS	1-Mandated	2-Mandated	#3-Agreed	#4-Agreed	#5-Agreed	#6-Agreed
MONITORED SOURCE	W.P.R. Net Line	Wausau Wx Radio	LP-1 Stations WSAU-AM WIFC-FM	Statewide † EAS Freq.	LP-2 Stations WRIG-AM WDEZ-FM	E.C.B Fiber Ch.
FREQUENCY	Direct Feed	Direct Feed	550/95.5	45.12 MHz	1390/101.9	Direct Feed
EAS LEVELS	N/S	W/D/H	N/S/L/W	L	N/S/L/W	S

Local Primary 1 (LP-1) Stations: WSAU/WIFC, Wausau						
INPUT STATUS	1-Mandated	2-Mandated	#3-Agreed	#4-Agreed	#5-Agreed	#6-Optional
MONITORED SOURCE	SR Station WHRM	LP-2 Stations WRIG-AM WDEZ-FM	Wausau Wx Radio	Statewide † EAS Freq.	WTMJ/WRN Satellite	Spare
FREQUENCY	90.9 MHz	1390/101.9	162.475	45.12 MHz	WTMJ Ch. D	
EAS LEVELS	N/S/L/W/D/H	N/S/L/W	W/D/H	L	N/S	

Local Primary 2 (LP-2) Stations: WRIG/WDEZ, Wausau						
INPUT STATUS	1-Mandated	2-Mandated	#3-Agreed	#4-Agreed	#5-Agreed	#6-Optional
MONITORED SOURCE	SR Station WHRM	LP-1 Stations WSAU-AM WIFC-FM	Wausau Wx Radio	Statewide † EAS Freq.	WTMJ/WRN Satellite*	Spare
FREQUENCY	90.9 MHz	550/95.5	162.475	45.12 MHz	WTMJ Ch. D	
EAS LEVELS	N/S/L/W/D/H	N/S/L/W	W/D/H	L	N/S	

* If receivable

Marathon, Wood, Portage, Waupaca, Shawano, Menominee, Langlade, Lincoln, Taylor, and Clark Counties:						
All PN Stations / NN Stations / Cable Operators						
INPUT STATUS	1-Mandated	2-Mandated	#3-Optional	#4-Optional	#5-Optional	#6-Optional
MONITORED SOURCE	SR Station WHRM	LP-1 Stations WSAU-AM WIFC-FM	Wausau Wx Radio ⁺	Statewide † EAS Freq.	LP-2 Stations WRIG-AM WDEZ-FM	WTMJ/WRN Satellite*
FREQUENCY	90.9 MHz	550/95.5	162.475	45.12 MHz	1390/101.9	WTMJ Ch. D
EAS LEVELS	N/S/L/W/D/H	N/S/L/W	W/D/H	L	N/S/L/W	N/S

* If receivable

Adams County: All PN Stations / NN Stations / Cable Operators						
INPUT STATUS	1-Mandated	2-Mandated	#3-Optional	#4-Optional	#5-Optional	#6-Optional
MONITORED SOURCE	SR Station WHRM	LP-1 Stations WSAU-AM WIFC-FM	Coloma Wx Radio ⁺	Statewide † EAS Freq.	LP-2 Stations WRIG-AM WDEZ-FM	WTMJ/WRN Satellite*
FREQUENCY	90.9 MHz	550/95.5	162.40	45.12 MHz	1390/101.9	WTMJ Ch. D
EAS LEVELS	N/S/L	N/S/L	W/D/H	L	N/S/L	N/S

* If receivable

+ = See Appendix B for alternate Weather Radio possibilities.

† = Determine if your county is using the Statewide EAS Frequency, or a different local channel.

APPENDIX A: TABLE OF MONITORING ASSIGNMENTS (Continued)

Local Area: NORTHWEST

State Relay (SR) Station: WWSA, 89.9 MHz, Brule						
INPUT STATUS	1-Mandated	2-Mandated	#3-Agreed	#4-Agreed	#5-Agreed	#6-Agreed
MONITORED SOURCE	W.P.R. Net Line	Duluth Wx Radio	LP-1 Stations WWSM-AM KRBR-FM	Statewide † EAS Freq.	LP-2 Stations KDAL-AM KDAL-FM	E.C.B Fiber Ch.
FREQUENCY	Direct Feed	162.55	710/102.5	45.12 MHz	610/95.7	Direct Feed
EAS LEVELS	N/S	W/D/H	N/S/L/W	L	N/S/L/W	S

Local Primary 1 (LP-1) Stations: WWSM/KRBR, Superior						
INPUT STATUS	1-Mandated	2-Mandated	#3-Agreed	#4-Agreed	#5-Agreed	#6-Optional
MONITORED SOURCE	SR Station WWSA	LP-2 Stations KDAL-AM KDAL-FM	Duluth Wx Radio	Statewide † EAS Freq.	WTMJ/WRN Satellite	Spare
FREQUENCY	89.9 MHz	610/95.7	162.55	45.12 MHz	WTMJ Ch. D	
EAS LEVELS	N/S/L/W/D/H	N/S/L/W	W/D/H	L	N/S	

Local Primary 2 (LP-2) Stations: KDAL-AM/FM, Duluth, MN						
INPUT STATUS	1-Mandated	2-Mandated	#3-Agreed	#4-Agreed	#5-Agreed	#6-Optional
MONITORED SOURCE	SR Station WWSA	LP-1 Stations WWSM-AM KRBR-FM	Duluth Wx Radio	Statewide † EAS Freq.	WTMJ/WRN Satellite*	Spare
FREQUENCY	89.9 MHz	710/102.5	162.55	45.12 MHz	WTMJ Ch. D	
EAS LEVELS	N/S/L/W/D/H	N/S/L/W	W/D/H	L	N/S	

* If receivable

Douglas and Bayfield Counties: All PN Stations / NN Stations / Cable Operators						
INPUT STATUS	1-Mandated	2-Mandated	#3-Optional	#4-Optional	#5-Optional	#6-Optional
MONITORED SOURCE	SR Station WWSA	LP-1 Stations WWSM-AM KRBR-FM	Duluth Wx Radio ⁺	Statewide † EAS Freq.	LP-2 Stations KDAL-AM KDAL-FM	WTMJ/WRN Satellite*
FREQUENCY	89.9 MHz	710/102.5	162.55	45.12 MHz	610/95.7	WTMJ Ch. D
EAS LEVELS	N/S/L/W/D/H	N/S/L/W	W/D/H	L	N/S/L/W	N/S

* If receivable

Washburn, and Burnett Counties: All PN Stations / NN Stations / Cable Operators						
INPUT STATUS	1-Mandated	2-Mandated	#3-Optional	#4-Optional	#5-Optional	#6-Optional
MONITORED SOURCE	SR Station WWSA	LP-1 Stations WWSM-AM KRBR-FM	Webster Wx Radio	Statewide † EAS Freq.	LP-2 Stations KDAL-AM KDAL-FM	WTMJ/WRN Satellite*
FREQUENCY	89.9 MHz	710/102.5	162.475	45.12 MHz	610/95.7	WTMJ Ch. D
EAS LEVELS	N/S/L	N/S/L	W/D/H	L	N/S/L	N/S

* If receivable

+ = See Appendix B for alternate Weather Radio possibilities.

† = Determine if your county is using the Statewide EAS Frequency, or a different local channel.

APPENDIX A: TABLE OF MONITORING ASSIGNMENTS (Continued)

Local Area: NORTH CENTRAL

State Relay (SR) Station: WHBM, 90.3 MHz, Park Falls						
INPUT STATUS	1-Mandated	2-Mandated	#3-Agreed	#4-Agreed	#5-Agreed	#6-Agreed
MONITORED SOURCE	W.P.R. Net Line	Park Falls Wx Radio	LP-1 Station WOJB-FM	Statewide † EAS Freq.	LP-2 Station WCQM-FM	E.C.B Fiber Ch.
FREQUENCY	Direct Feed	Direct Feed	88.9 MHz	45.12 MHz	98.3 MHz	Direct Feed
EAS LEVELS	N/S	W/D/H	N/S/L/W	L	N/S/L/W	S

Local Primary 1 (LP-1) Station: WOJB-FM, 88.9 MHz, Reserve/Hayward						
INPUT STATUS	1-Mandated	2-Mandated	#3-Agreed	#4-Agreed	#5-Agreed	#6-Optional
MONITORED SOURCE	SR Station WHBM	LP-2 Station WCQM-FM	Park Falls Wx Radio	Statewide † EAS Freq.	WTMJ/WRN Satellite*	Spare
FREQUENCY	90.3 MHz	98.3 MHz	162.50	45.12 MHz	WTMJ Ch. D	
EAS LEVELS	N/S/L/W/D/H	N/S/L/W	W/D/H	L	N/S	

* If receivable

Local Primary 2 (LP-2) Station: WCQM-FM, 98.3 MHz, Park Falls						
INPUT STATUS	1-Mandated	2-Mandated	#3-Agreed	#4-Agreed	#5-Agreed	#6-Optional
MONITORED SOURCE	SR Station WHBM	LP-1 Station WOJB-FM	Park Falls Wx Radio	Statewide † EAS Freq.	WTMJ/WRN Satellite	Spare
FREQUENCY	90.3 MHz	88.9 MHz	162.50	45.12 MHz	WTMJ Ch. D	
EAS LEVELS	N/S/L/W/D/H	N/S/L/W	W/D/H	L	N/S	

Price, Sawyer, Ashland, and Iron Counties:						
All PN Stations / NN Stations / Cable Operators						
INPUT STATUS	1-Mandated	2-Mandated	#3-Optional	#4-Optional	#5-Optional	#6-Optional
MONITORED SOURCE	SR Station WHBM	LP-1 Station WOJB-FM	Park Falls Wx Radio ⁺	Statewide † EAS Freq.	LP-2 Station WCQM-FM	WTMJ/WRN Satellite*
FREQUENCY	90.3 MHz	88.9 MHz	162.50	45.12 MHz	98.3 MHz	WTMJ Ch. D
EAS LEVELS	N/S/L/W/D/H	N/S/L/W	W/D/H	L	N/S/L/W	N/S

* If receivable

+ = See Appendix B for alternate Weather Radio possibilities.

† = Determine if your county is using the Statewide EAS Frequency, or a different local channel.

APPENDIX A: TABLE OF MONITORING ASSIGNMENTS (Continued)

Local Area: **NORTHEAST** (continues on next page, Page 11)

State Relay (SR) Station: WXPR-FM, 91.7 MHz, Rhinelander						EAS UNIT #1
INPUT STATUS	1-Mandated	2-Mandated	#3-Agreed	#4-Agreed	#5-Agreed	#6-Optional
MONITORED SOURCE	WHRM Future Net Line	Rhinelander Wx Radio ⁺	Wausau Wx Radio	Central LP-1 WIFC-FM	NE LP-1 Stn WHDG-FM	NE LP-2 Stn WRHN-FM
FREQUENCY	90.9 MHz	162.400	162.475	95.5 MHz	97.5 MHz	100.1 MHz
EAS LEVELS	N/S	W/D/H	W/D/H	N/S/L/W	N/S/L/W	N/S/L/W

State Relay (SR) Station: WXPR-FM, 91.7 MHz, Rhinelander						EAS UNIT #2
INPUT STATUS	1- Optional	2-	#3-	#4-	#5 -	#6-
MONITORED SOURCE	Statewide † EAS Freq.					
FREQUENCY	45.12 MHz					
EAS LEVELS	L					

Local Primary 1 (LP-1) Station: WHDG-FM, 97.5 MHz, Rhinelander						
INPUT STATUS	1-Mandated	2-Mandated	#3-Agreed	#4-Agreed	#5-Agreed	#6-Optional
MONITORED SOURCE	SR Station WXPR-FM	LP-2 Station WRHN-FM	Rhinelander Wx Radio ⁺	Statewide † EAS Freq.	WTMJ/WRN Satellite*	Spare
FREQUENCY	91.7 MHz	100.1 MHz	162.400	45.12 MHz	WTMJ Ch. D	
EAS LEVELS	N/S/L/W/D/H	N/S/L/W	W/D/H	L	N/S	

* If receivable

Local Primary 2 (LP-2) Station: WRHN-FM, 100.1 MHz, Rhinelander						
INPUT STATUS	1-Mandated	2-Mandated	#3-Agreed	#4-Agreed	#5-Agreed	#6-Optional
MONITORED SOURCE	SR Station WXPR-FM	LP-1 Station WHDG-FM	Rhinelander Wx Radio ⁺	Statewide † EAS Freq.	WTMJ/WRN Satellite	Spare
FREQUENCY	91.7 MHz	97.5 MHz	162.400	45.12 MHz	WTMJ Ch. D	
EAS LEVELS	N/S/L/W/D/H	N/S/L/W	W/D/H	L	N/S	

Oneida and Vilas Counties:						
All PN Stations / NN Stations / Cable Operators						
INPUT STATUS	1-Mandated	2-Mandated	#3-Optional	#4-Optional	#5-Optional	#6-Optional
MONITORED SOURCE	SR Station WXPR-FM	LP-1 Station WHDG-FM	Rhinelander Wx Radio ⁺	Statewide † EAS Freq.	LP-2 Station WRHN-FM	WTMJ/WRN Satellite*
FREQUENCY	91.7 MHz	97.5 MHz	162.400	45.12 MHz	100.1 MHz	WTMJ Ch. D
EAS LEVELS	N/S/L/W/D/H	N/S/L/W	W/D/H	L	N/S/L/W	N/S

* If receivable

Forest and Florence Counties Monitoring Assignments are shown on next page, Page 11.

+ = See Appendix B for alternate Weather Radio possibilities.

† = Determine if your county is using the Statewide EAS Frequency, or a different local channel.

APPENDIX A: TABLE OF MONITORING ASSIGNMENTS (Continued)

Local Area: NORTHEAST (continued from previous Page 10)

Forest and Florence Counties:						
All PN Stations / NN Stations / Cable Operators						
INPUT STATUS	1-Mandated	2-Mandated	#3-Optional	#4-Optional	#5-Optional	#6-Optional
MONITORED SOURCE	SR Station WXPR-FM	LP-1 Station WHDG-FM	Crandon Wx Radio ⁺	Statewide † EAS Freq.	LP-2 Station WRHN-FM	WTMJ/WRN Satellite*
FREQUENCY	91.7 MHz	97.5 MHz	162.450	45.12 MHz	100.1 MHz	WTMJ Ch. D
EAS LEVELS	N/S/L	N/S/L	W/D/H	L	N/S/L	N/S

* If receivable

+ = See Appendix B for alternate Weather Radio possibilities.

† = Determine if your county is using the Statewide EAS Frequency, or a different local channel.