

NOAA WEATHER RADIO

NOAA Weather Radio-All Hazards is the direct link to weather and hazard information for your area.

Weather radios can be purchased at many stores that sell electronic equipment and online. Make sure the radio that you purchase has the alarm feature and a battery backup.

The broadcast includes:

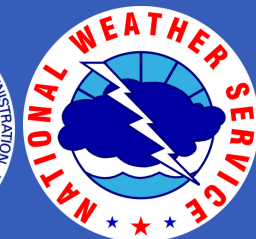
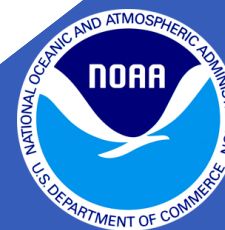
- Watches, Warnings, Advisory
- Current local/regional conditions
- Local/regional 7 day forecast
- Daily weather statistics
- Marine weather

SET UP YOUR RADIO!
PICK A TRANSMITTER AND ALERT COUNTIES

WISCONSIN SAME CODES

County	SAME	County	SAME #
Adams	055001	Marathon	055073
Ashland	055003	Marquette	055075
Barron	055005	Marquette	055077
Bayfield	055007	Menominee	055078
Brown	055009	Milwaukee	055079
Buffalo	055011	Monroe	055081
Burnett	055013	Oconto	055083
Calumet	055015	Oneida	055085
Chippewa	055017	Outagamie	055087
Clark	055019	Ozaukee	055089
Columbia	055021	Pepin	055091
Crawford	055023	Pierce	055093
Dane	055025	Polk	055095
Dodge	055027	Portage	055097
Door	055029	Price	055099
Douglas	055031	Racine	055101
Dunn	055033	Richland	055103
Eau Claire	055035	Rock	055105
Florence	055037	Rusk	055107
Fond du Lac	055039	St. Croix	055109
Forest	055041	Sauk	055111
Grant	055043	Sawyer	055113
Green	055045	Shawano	055115
Green Lake	055047	Sheboygan	055117
Iowa	055049	Taylor	055119
Iron	055051	Trempealeau	055121
Jackson	055053	Vernon	055123
Jefferson	055055	Vilas	055125
Juneau	055057	Walworth	055127
Kenosha	055059	Washburn	055129
Kewaunee	055061	Washington	055131
La Crosse	055063	Waukesha	055133
Lafayette	055065	Waupaca	055135
Langlade	055067	Waushara	055137
Lincoln	055069	Winnebago	055139
Manitowoc	055071	Wood	055141

THE VOICE OF THE NWS



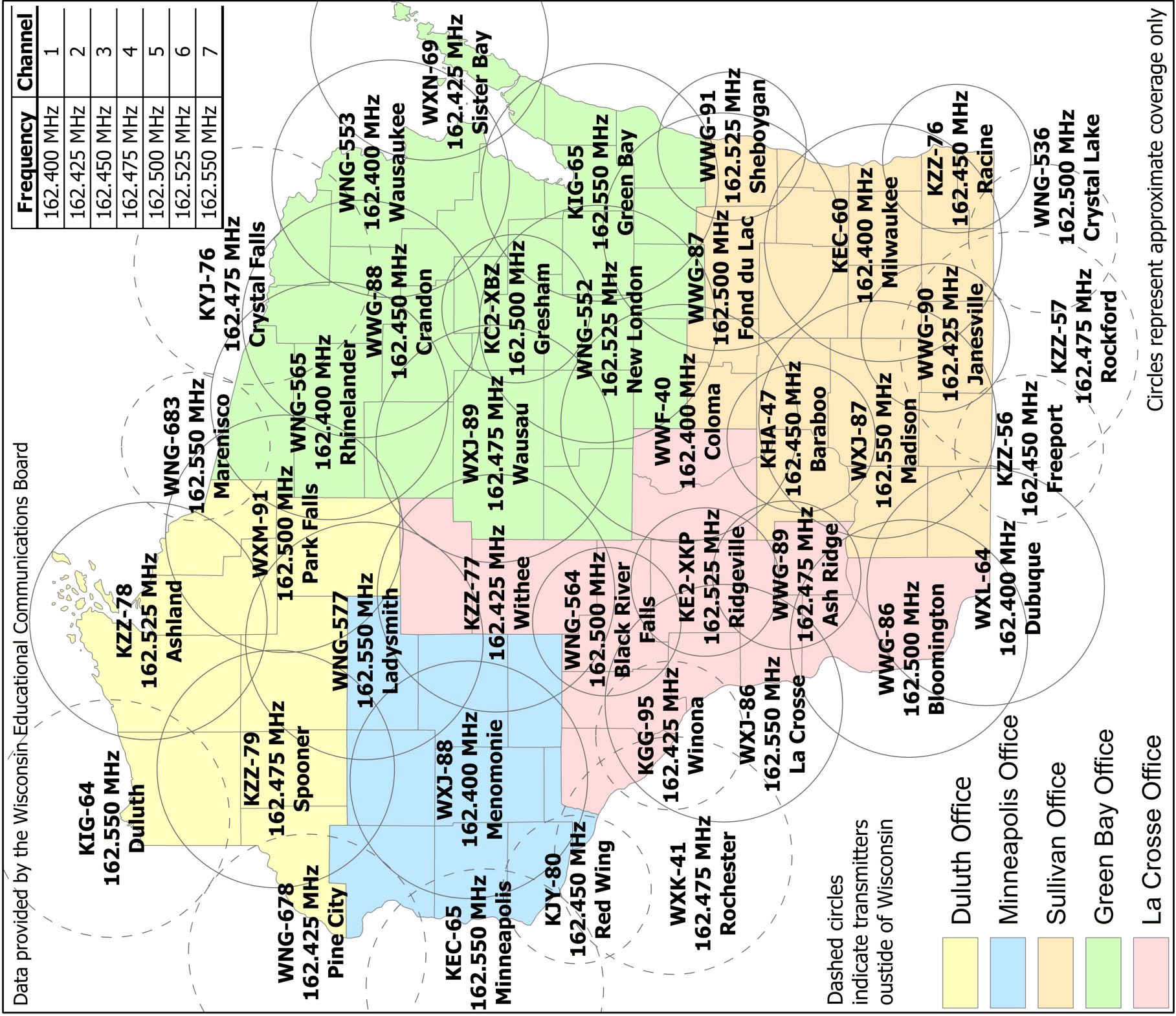
NOAA WEATHER RADIO IN WISCONSIN



All-Hazards / NOAA Weather Radio Transmitter Locations



Data provided by the Wisconsin Educational Communications Board



Dashed circles indicate transmitters outside of Wisconsin

- Duluth Office
- Minneapolis Office
- Sullivan Office
- Green Bay Office
- La Crosse Office

Circles represent approximate coverage only