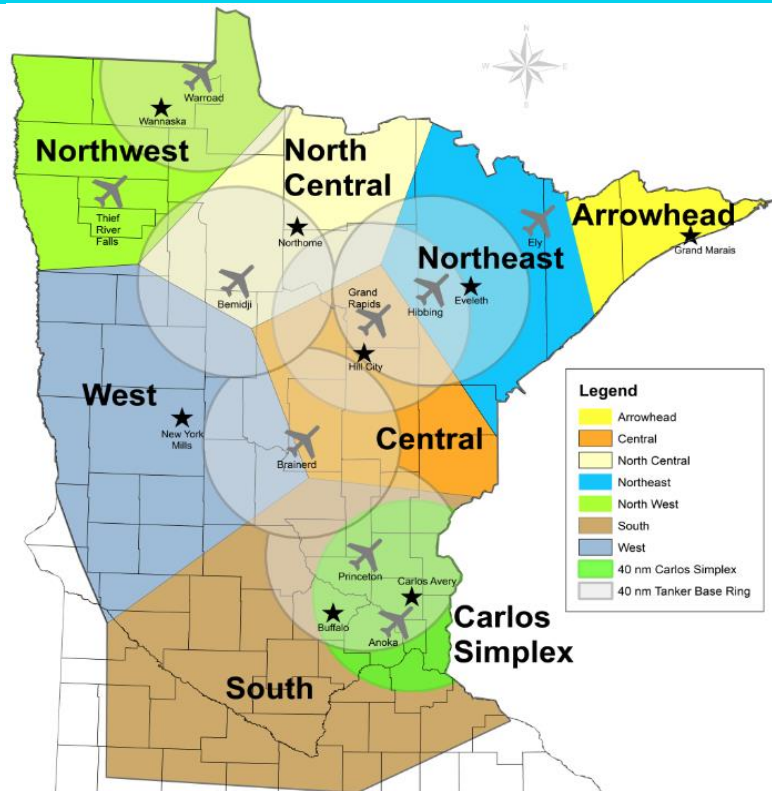


MN DNR FIRE AIR NET



Approximate coverage shown on map based on 2,500' MSL

CH	Location	Rx	Tone/Nac	Tx	Tone/Nac	N/D
7	Air Net Simplex - Digital	151.3700	\$555	151.3700	\$555	D
8	Air Net Simplex - Analog	151.3700	136.5	151.3700	136.5	N
9	Central Repeater* - Digital (Quadna)	151.3700	\$555	156.1350	\$455	D
10	Central Repeater* - Analog (Quadna)	151.3700	136.5	156.1350	110.9	N
11	Northeast Repeater* - Digital (Eveleth)	151.3700	\$555	156.1350	\$40B	D
12	Northeast Repeater* - Analog (Eveleth)	151.3700	136.5	156.1350	103.5	N
13	North Central Rptr* - Digital (Northome)	151.3700	\$555	156.1350	\$4F9	D
14	North Central Rptr* - Digital (Northome)	151.3700	136.5	156.1350	127.3	N
15	Carlos Simplex - Analog (Air Net)	151.3700	100.0	151.3700	100.0	N
16	South Repeater* - Analog (Buffalo)	151.3700	100.0	156.1350	136.5	N
17	Northwest Rptr* - Digital (Wannaska)	151.3700	\$555	156.1350	\$4A4	D
18	NorthWest Rptr* - Analog (Wannaska)	151.3700	136.5	156.1350	118.8	N
19	West Repeater* - Digital (New York Mills)	151.3700	\$585	156.1350	\$585	D
20	West Repeater* - Analog (New York Mills)	151.3700	141.3	156.1350	141.3	N
21	Arrowhead Rptr* - Digital (Maple Hill)	151.3700	\$555	156.1350	\$4CE	D
22	Arrowhead Rptr* - Analog (Maple Hill)	151.3700	136.5	156.1350	123.0	N

MN DNR FIRE AIR NET

Communications Procedures

For best results adhere to the following guidelines:

AIR NET SIMPLEX: within 40 nautical miles of Grand Rapids (GPZ) and all Tanker Bases

CARLOS SIMPLEX: within 40 nautical miles of Carlos Avery Wildlife Management Area (Forest Lake - 25D)

CENTRAL Repeater: located on Quadna Mtn near Hill City (07Y)

NORTHEAST Repeater: located in Eveleth (EVM)

NORTH CENTRAL Repeater: located in Northome (43Y)

SOUTH Repeater: located in Buffalo (CFE)

NORTHWEST Repeater: located in Wannaska (25 mi SW RRT)

WEST Repeater: located near New York Mills (8 mi NW ADC)

ARROWHEAD Repeater: located near Grand Marais (CKC)

Always announce the frequency and mode you are on:

- Use the listed call sign for the frequency
- AIR NET Simplex-Digital, Central Rptr-Analog, etc.

Tanker Bases & MIFC Aviation Desk also monitor FRST A/G on the 800MHz radio system