

West Michigan System Fusion

Home of the First Yaesu System Fusion Repeater in Michigan

Website: www.hamfusion.com Wires-X room: WM-Connect (21335)



System Auxiliary Inputs:

YSF Reflector: US WM-Connect, 21335

FCS Reflector 004-034 N8UKF Repeater Group

Dedicated Openspot Reflector (available upon request)

Ham's over IP Voip RF link Extension # 15091

Mumble Voip Server for Cell access

AllStarlink Extension 54576

Welcome to Yaesu System Fusion in the West Michigan area. System Fusion currently consists of the following repeaters, with more being added all the time. We hope this guide will help you. System Fusion is now the largest digital radio protocol in the US according to Repeaterbook and Yaesu USA.

147.380 KE8LZ / N8UKF, Muskegon, Digital only DG-ID TX-00 and RX-00 **

443.200 N8UKF, Norton Shores Digital Only, DG-ID TX-00 RX-00 **

442.300 N8UKF, Holton Michigan, Digital only, DG-ID TX-00 RX-00 **

147.320 WD8MKG, Holton Michigan, AMS mode, Analog: 91.5 pl Digital: DG-ID TX-00 and RX-00 Analog FM is the preferred method of use for this repeater

146.880 NW8J, Cedar Springs, MI AMS Mode. Analog: 141.3 pl Digital:TX-00 RX-00 **

443.475 AB8DT, Cedar Springs, MI AMS Mode, Analog 100.0 pl Digital: DG-ID TX-35 RX-00

443.075 NW8J, Cedar Springs AMS Mode Analog 94.8 Digital: TX-00 RX-00 Wires-X Connected to MinnWis Room

145.230 W8USA, (Mich. Amateur Radio Alliance) Sparta, MI AMS Mode Analog 94.8 pl Digital:TX-00 RX-00 **

146.760 W8DC, Grand Rapids, MI AMS mode. Analog 94.8 pl Digital: TX-00 RX-00 **

446.500 WM8TG, Lakeview, MI Digital only DG-ID TX-00 RX-00 ** #

443.225 K8SN Moline, MI Digital Only TX-00 RX-00 **

444.800 N8XPQ, Holland, MI AMS mode. Analog: 103.5 pl Digital: TX-00 RX-00 **

145.490 W8CSO Grand Haven MI AMS mode. Analog 94.8 pl Digital: TX-00 RX-00

443.775 W8CSO Grand Haven, MI AMS mode. Analog 94.8 pl Digital:TX-00 RX-00 **

145.450 KB8IFE White Cloud, MI Digital Only Mode Digital Tx-00 Rx-00 Wires-X Room 43308

444.975 KB8IFE White Cloud, MI Digital only Mode Digital TX-00 RX-00 **

442.800 W8LRC Lowell, MI AMS mode TX-00 RX-00 Lowell Ham Radio Club **

442.900 W8QPO Traverse City, MI AMS Mode 114.8 PL DG-ID TX-00 RX-00**

444.875 K8KZO Kalamazoo, MI Digital mode only. Digital: TX-00 RX-00**

146.800 WB8VWK Edmore, MI AMS mode Analog 103.5 PL Digital:TX-00 RX-00

442.250 K8TB Hudsonville, MI AMS Mode Analog 94.8 PL Digital:TX-00 RX-00**

146.640 N8UKH Hart MI AMS mode. Analog 94.8 pl Digital TX-00 RX-00

443.675 W8VTM Hart, Mi AMS Mode Analog 94.8 PL Digital:TX-00 RX-00**

146.900 AF8U Baldwin, MI AMS Mode Analog 94.8 Pl Digital:TX-00 RX-00 **

444.725 WA8RRA Saranac, MI AMS Mode Analog 94.8 Pl Digital:TX-00 RX-00 **

442.800 K8WQK Mancelona, MI AMS Mode Analog 110.8 PL Digital TX-00 RX-00**

444.300 K8BRC Bangor, MI AMS Mode Analog 94.8 PL Digital TX-00 RX-00**

147.100 W8QPO Sherman, MI AMS Mode Analog 114.8 PL Digital TX-00 RX-00 **

444.825 W8CT Cadillac, MI Digital Mode Only TX-00 RX-00**

147.120 N8JNA Gaylord, MI AMS Mode Analog PL is 151.4 Digital TX-00 RX-00**

146.920 W8QPO Leland, MI AMS Mode Analog PL is 114.8 Digital TX-00 RX-00**

442.150 W8QPO Petoskey, MI AMS Mode Analog is 114.8 PL Digital TX-00 RX-00**

145.130 N8AHZ Grayling, MI AMS Mode Analog is 107.2 PL Digital TX-00 RX-00**

147.040 W8BNZ Thompsonville, MI AMS Mode Analog is 114.8 PL Digital TX-00 RX-00**

** and Bolded, indicates these systems are normally all linked together via Wires-X WM-Connect room 21335