

Frequency & Offset Type Tone Purpose Repeater Location

2 Meter Repeaters

144.390 (Simplex) Analog None APRS Wetumpka

145.250 (-) Analog None Special Event and Emergency Support, Active When Deployed As Deployed

145.310 (-) Analog 88.5 Hz * ARES, Emergency Support and Special Event Seman

146.670 (-) Analog 103.5 Hz Ragchew Fort Deposit

146.685 (-) Analog 103.5 Hz Ragchew Santuck

146.840 (-) Analog 123.0 Hz Ragchew Wetumpka * There is now an optional 123 Hz CTCSS tone on the .840.

146.920 (-) D-Star None Internet Gateway Montgomery

147.180 (+) Analog 123.0 Hz * / Ragchew Ramer

147.200 (+) Analog 107.2 Hz Ragchew Waugh

* Indicates an optional matching receiving tone

1.25 Meter Repeater 224.840 (-) Analog 103.5 Hz Ragchew Santuck

70 Centimeter Repeaters

442.550 (+) Analog None Ragchew Elmore County

442.500 (+) Analog None Ragchew Wetumpka

443.975 (+) DMR None Ragchew Montgomery

444.450 (+) Analog 100.0 Hz Ragchew Montgomery

444.500 (+) Analog 100.0 Hz Ragchew Wetumpka

444.575 (+) Fusion 100.0 Hz Ragchew Montgomery

444.625 (+) Analog 100.0 Hz ARES/Ragchew Prattville

Other Repeaters

443.075(Simplex) Analog 103.5 Hz Cross Band for 146.840 Prattville

444.075(Simplex) Analog 203.5 Hz Cross Band for 147.180 Wetumpka

GMRS Repeaters and additional informational now listed under the GMRS Tab

Local area DMR talk group: WHITELIGHTNING

TGIF TALK GROUP# -36093 YSF REFLECTOR# -36093 AMCOMM DMR# -36093

wires-x US-WHITELIGHTNIN ROOM #09115