

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, Skywarn Emergency Support and Special Event Seman

146.400 (Simplex) Analog None Skywarn Montgomery Co. Simplex Operation

146.560 (Simplex) Analog None Skywarn Elmore Co. Simplex Operation

146.670 (-) Analog 103.5 Hz Ragchew Fort Deposit

146.685 (-) Analog 103.5 Hz Ragchew Santuck

146.840 (-) Analog 123.0 Hz Primary Skywarn and Ragchew Wetumpka

146.920 (-) D-Star None Internet Gateway Montgomery

147.180 (+) Analog 123.0 Hz * Skywarn / 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

442.500 (+) 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

462.600 (+) Analog 141.3 Hz GMRS repeater Waugh

462.550 (+) Analog 151.4Hz. GMRS Repeater Wetumpka

444.075 (Simplex) Cross Band to Ramer 147.180 Repeater 203.50 tone (Location Wetumpka)

Local area DMR talk group: WHITELIGHTNING

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