

CURRENT REPEATER STATUS AS OF 03/03/2022

443.750

On line at the Ivanhoe tower site. 300 Foot level

POWER OUT: 50 Watts(17dbW, cavities and coax loss -2.6dB, antenna gain +5.6dB
=20dBw=100Watts EIRP

RADIO: Yaesu DR1x Configured AUTO/AUTO Will run digital and or FM with auto switching.

OUTBOUND PL TONE: 100Hz. INBOUND PL TONE: 100Hz

CONTROLLER: Arcom RC210

RF NCTC LINK to Sulpher Springs is operational.

145.47 FULLY OPERATIONAL

On line at the Ivanhoe tower site. 300Foot level 4 Bay antenna

POWER OUT: 50 Watts EIRP approx.. 120 watts

RADIO: Yaesu Fusion DR2x

OUTBOUND PL TONE: 100Hz. INBOUND PL TONE: 100Hz

CONTROLLER: Arcom 210 Fully operational Digital or Analog

Connected to IRLP/ECHOLINK

IRLP 7901 ECHOLINK 554534

RF LINKED to 442.525 permanently

442.525 Located on a tower in Bailey South Fannin county

On line at the Bailey tower site. 200 Foot level

POWER OUT: 50 Watts EIRP not calculated approx.. 100 watts

RADIO: Yaesu DR2x Configured AUTO/AUTO Will run digital and or FM with auto switching.

OUTBOUND PL TONE: 100Hz. INBOUND PL TONE: 100Hz

CONTROLLER: Arcom RC210

RF LINKED to 145.47 permanently

CHECK BACK HERE AS OFTEN AS YOU WISH. I WILL BE UPDATING THE INFO AS CHANGES ARE MADE..

