

Linked Repeater systems. KB1AEV – N1FNE

Repeater Location	Frequency	Offset	PL
Vernon	147.345 Mhz	+600 Khz	77.0 Hz
	224.360 Mhz	-1.6 Mhz	77.0 Hz
	442.600 Mhz	+ 5 Mhz	77.0 Hz
Torrington	145.370 Mhz	- 600 Khz	77.0 Hz
	447.225 Mhz	-5 Mhz	77.0 Hz
Barkhamsted	147.270 Mhz	+ 600 Khz	77.0 Hz
Bristol	444.650 Mhz	+ 5 Mhz	77.0 Hz
Naugatuck	444.550 Mhz	+ 5 Mhz	77.0 Hz
South Killingly	444.100 Mhz	+ 5 Mhz	77.0 Hz
Sharon	147.285 Mhz	+ 600 Khz	77.0 Hz

Meriden linkable Repeaters

Meriden	145.490 Mhz	-600 Khz	77.0 Hz
	224.800 Mhz	-1.6 Mhz	77.0 Hz
	444.250 Mhz	+ 5 Mhz	77.0 Hz

NA1RA linkable Repeaters

New Milford	146.730 Mhz	-600 Khz	156.7 or 77.0 Hz
Washington	441.850 Mhz	- 5 Mhz	77.0 Hz
Warren	234.32 Mhz	- 1.6 Mhz	77.0 Hz
Harwinton	441.550 Mhz	- 5 Mhz	77 Hz
Watertown	441.650 Mhz	- 5 Mhz	77 Hz
Bethlehem	145.955 Mhz		DPL 343
VOIP Echolink	#1124		

Salem linkable	449.725	- 5 Mhz	156.7 Hz
linkable	146.730	- 600 Khz	156.7 Hz

1200 Baud Packet Linked Nodes serving parts of CT: W1EDH Glastonbury 145.09Mhz; K2PUT Carmel NY 145.61 Mhz.; W1HAD Shelton 145.05 Mhz.; W1WCG-2 North Haven 145.05 Mhz.; KD1RY Bethel 145.03 MHz; K1YON-2 East Hartland 145.07. packet nodes (Not linked): N1NW Norwich 145.03 Mhz., W1ZFG-7 Burlington 145.03 Mhz, Wa1ARC-7 Farmington 145.09 Mhz. There are 1200 baud nodes on 145.03 in Colchester, Mansfield, Thompson and on 145.01 in, Southbury, Walcott, Avon, Meriden, Westport, Canaan and Franklin. On 145.05 North Haven, Norfolk and Tolland, updated 8-22-12