

SKYWARN WEATHER NETS:

*****MASSACHUSETTS*****

REPEATER PAIR & LOCATION	Area Served
146.910/146.310: MT Greylock	Western MA, Berkshire County
146.940/146.340: MT Tom	Western MA (Conn. River Valley, MA.)
147.105/147.705: Wilbraham	Western MA IRLP Liaison/Mount Tom
Alternate PL: 162.2 Hz	
146.985/146.385: Greenfield	Franklin County MA
146.925/146.325: Worcester	Worcester County Linked with 145.37 PL:
100 Hz	
145.370/144.770: Templeton	Worcester County Linked with 146.925.
PL: 136.5 Hz	
145.470/144.870: Danvers	Essex, Middlesex Counties PL: 136.5 Hz
146.640/146.040: Waltham	Essex, Middlesex and Norfolk Counties
145.230/144.630: Boston	Alternate for Waltham PL: 88.5 Hz
146.625/146.025: Haverhill	Northern Middlesex/Essex County MA PL:
156.7 Hz	
146.895/146.295: Walpole	Norfolk County Ma.
147.195/147.795: Attleboro	Northern Bristol County Ma. PL: 100 Hz
147.180/147.780: Bridgewater	South Shore, Ma. PL: 67 Hz
147.225/147.825: Whitman	Alternate for 147.180 PL: 67 Hz
145.490/144.890: Fairhaven	South Coastal MA and RI
146.955/146.355: Dennis	Cape Cod and the Isles Primary PL: 88.5
Hz	
146.655/146.055: Falmouth	Cape Cod and the Isles Optional PL: 88.5
Hz	

RHODE ISLAND

REPEATER PAIR & LOCATION	Area Served
146.760/146.160: Scituate	Rhode Island State Liaison
146.700/146.100: Cranston	Northern RI
147.165/147.765: Exeter, RI	Southwest RI PL: 67.0 Hz
444.050/449.050: E.Greenwich,RI	Southwest RI

****CONNECTICUT****

REPEATER PAIR & LOCATION	Area Served
146.535: Simplex	CT Statewide Backup
147.000/147.600: Soapstone	Hartford/Tolland Counties CT No PL.
147.090/147.690: Glastonbury	Hartford/Tolland Counties CT PL:77 Hz.
147.225/147.825: Killingly	Windham County CT PL: 156.7 Hz
145.370/144.770: Torrington	Litchfield County CT PL: 77 Hz.
147.390/147.990: Simsbury	Fairfield County CT No PL.
442.750/447.750: Fairfield	Fairfield County CT PL: 100 Hz linked
with 147.390.	
145.290/144.690: Killingworth	Middlesex County CT PL:110.9 Hz.
147.505/146.505: West Haven	New Haven County CT PL:77.0 1 MHz Offset
146.730/146.130: Norwich	New London County CT PL:156.7 Hz.

****SOUTHWEST NEW HAMPSHIRE****

REPEATER PAIR & LOCATION	Area Served
146.805/146.205: Keene	Cheshire County NH
147.045/147.645: Nashua	Eastern Hillsborough County NH
146.730/146.130: Hollis	Western Hillsborough County NH PL: 88.5 Hz
443.350/448.350: Pk Monadnock	Hillsborough County, NH PL: 110.9 Hz
448.000/443.000: Pk Monadnock	Hillsborough County, NH Alternate PL: 203.5 Hz

****NWS LIAISON FREQUENCIES****

REPEATER PAIR	Area that Liaison is Provided
53.31/52.31	MEMA/NWS Liaison for Southern New England. PL:71.9 Hz
145.390/144.790	IRLP Liaison Link: West Mass/North CT(Scituate, Ma. Repeater)
448.175/443.175	IRLP Liaison Link: West Mass/North CT(Framingham, MA Repeater)# PL: 88.5
146.410(Simplex)	IRLP Liaison Link: West Mass/North CT (Barrington, RI Repeater)# PL: 88.5
146.760/146.160	Rhode Island, Southeast Mass., Northern CT Liaison*
146.925/146.325	Western/Central Ma, Cheshire County NH Liaison*
146.640/146.040	Northeast Mass., Hillsborough County NH Liaison*
146.970/146.370	West/Central MA, North CT Liaison Back-up PL: 114.8** (Paxton Repeater)
443.350/448.350	Cheshire/Hillsborough County, NH and Northeast Mass. Liaison PL: 110.9
448.000/443.000	Pack Monadnock Hillsborough County, NH Alternate Liaison PL: 203.5
146.410 Simplex:	Western Mass/Northern CT Secondary Liaison Through IRLP PL: 88.5 Hz
145.550 Simplex:	Western Mass/Northern CT Secondary Liaison Through IRLP PL: 77.0 Hz
446.000 Simplex:	Western Mass/Northern CT Secondary Liaison Through IRLP PL: 67.0 Hz

* - Signifies liaison frequencies that are also considered to have nets for specific areas.

** - Signifies it is utilized for RACES primarily but has been used in the past for auxiliary liaison to effected areas.

- Signifies Alternate IRLP links to be utilized as needed.

Note: The 146.64 Waltham Repeater is also used as a RACES primary. Past situations have indicated that RACES & SKYWARN have shared the frequency or worked out a plan for RACES to utilize the MMRA, Minuteman Repeater Association linked repeater system as needed.