Ham Radio Repeaters - Road Trip to Florida

Location: Suffolk	Location: Wilson
Frequency: 146.790 -	Frequency: 146.760 -
Call Sign: N4SD	1 0
Can Sign: <u>1145D</u>	Call Sign: <u>KF4GLQ</u>
Location: Suffolk	Location: Wilson
Frequency: 147.000 -	Frequency: 147.300 +
1 0	1 0
Call Sign: <u>W4LG</u> Notes: 100	Call Sign: <u>WA4UQC</u> Notes: 88.5
Notes: 100	Notes: 88.5
Location: Franklin	Location: Smithfield
Frequency: 147.300 +	Frequency: 444.025 +
Call Sign: W4LG	Call Sign: K4JDR
Notes: 131.8	Notes: (ca) 100.0
Notes: 131.8	Notes. (ca) 100.0
Location: Seaboard	Location: Dunn
Frequency: 444.550 +	Frequency: 146.700 -
Call Sign: <u>KK4VM</u>	Call Sign: N4CID
Notes: 192.8	Notes: (ca)
10005 192.0	
Location: Roanoke Rapids	Location: Dunn
Frequency: 145.310 -	Frequency: 444.175 +
Call Sign: <u>N4WFU</u>	Call Sign: <u>W4FBC</u>
Notes: (ea) 131.8	
	Location: Fayetteville
Location: Roanoke Rapids	Frequency: 146.910 -
Frequency: 147.150 +	Notes: 100
Call Sign: <u>K4ITL</u>	
Notes: 82.5	Location: Lumberton
	Frequency: 145.150 -
Location: Rocky Mount	
Frequency: 145.290 -	Location: Lumberton
Call Sign: <u>WA4WPD</u>	Frequency: 147.045 +
Notes: 107.2	Call Sign: <u>W4NHV</u>
	Notes: (ca)
Location: Rocky Mount	
Frequency: 443.700 +	Location: Lumberton
Call Sign: <u>N4JEH</u>	Frequency: 147.360 +
Notes: 107.2	

Location: Lumberton	Location: Walterboro
Frequency: 444.625 +	Frequency: 444.850 +
	Notes: 123.0 HEART
Location: Dillon	
Frequency: 146.745 -	Location: White Hall
Call Sign: <u>W4PDE</u>	Frequency: 146.910 -
	Call Sign: <u>W4BWZ</u>
Location: Florence	Notes: LCRS 1
Frequency: 146.850 -	
Call Sign: <u>W4ULH</u>	Location: White Hall
	Frequency: 444.075 +
Location: Florence	Notes: 156.7 LCRS HEART 1
Frequency: 146.970 -	
Call Sign: <u>W4ULH</u>	Location: Savannah
	Frequency: 146.880 -
Location: Florence	Call Sign: <u>W4HBB</u>
Frequency: 147.195 +	Notes: a
Call Sign: <u>WD4HEM</u>	
	Location: Savannah
Location: Florence	Frequency: 146.970 -
Frequency: 444.000 +	Call Sign: <u>W4HBB</u>
Call Sign: <u>W4ULH</u>	
	Location: Savannah
Location: Santee	Frequency: 147.210 +
Frequency: 147.225 +	Call Sign: <u>K4NLX</u>
	Notes: a
Location: St. George	
Frequency: 147.045 +	Location: Savannah
Notes: 103.5 CARS 1	Frequency: 147.330 +
x (• xx 7 1, 1	Call Sign: <u>K4NLX</u>
Location: Walterboro	Notes: 100.0 o t
Frequency: 145.390 -	
Call Sign: <u>KG4BZN</u>	Location: Savannah
	Frequency: 147.930 +
Location: Walterboro	Call Sign: <u>K4NLX</u>
Frequency: 147.135 +	Notes: a 100.0
Call Sign: <u>KG4BZN</u>	
Leastion Walter	Location: Riceboro
Location: Walterboro	Frequency: 146.470 -
Frequency: 444.550 + Notes: 156.7 LCRS	Call Sign: <u>KF4UM</u> Notes: a
notes: 150./ LUKS	inotes: a

Location: Darien	Location: Jacksonville
Frequency: 146.685 -	Frequency: 146.880 -
Call Sign: <u>WA4EPK</u>	Notes: (ca)
Location: Brunswick	Location: Jacksonville
Frequency: 146.730 -	Frequency: 146.925 -
Call Sign: <u>K4TVE</u>	Notes: (ca)
Notes: a	
Langtion Vingsland	Location: Jacksonville
Location: Kingsland	Frequency: 146.955 -
Frequency: 147.285 +	Notes: a
Call Sign: <u>KC4WWU</u> Notes: a 118.8	Lassting Instrumyille
Notes: a 110.0	Location: Jacksonville
Lagation Vinceland	Frequency: 147.075 +
Location: Kingsland	Notes: (ca)
Frequency: 444.625 +	L 4 ² L : 11 -
Call Sign: <u>W4COJ</u> Notes: 118.8	Location: Jacksonville
Notes: 118.8	Frequency: 147.120 +
Location: Jacksonville	Location: Jacksonville
Frequency: 145.450 -	Frequency: 147.180 -
Call Sign: <u>NS4R</u>	Notes: (ca)
Notes: (ca) 103.5	
	Location: Jacksonville
Location: Jacksonville	Frequency: 147.195 +
Frequency: 146.610 -	
	Location: Jacksonville
Location: Jacksonville	Frequency: 147.330 -
Frequency: 146.640 -	
Call Sign: <u>W4IJJ/R</u>	Location: Jacksonville
Notes: 156.7	Frequency: 444.100 +
T (• T 1 • 11	Call Sign: <u>NS4R</u>
Location: Jacksonville	Notes: (ca) 103.5
Frequency: 146.700 -	
Call Sign: <u>W4IZ</u>	Location: Jacksonville
Notes: a 127.3	Frequency: 444.400 +
T (* T 1 *11	Call Sign: <u>W4IZ</u>
Location: Jacksonville	Notes: a 127.3
Frequency: 146.760 -	
Call Sign: <u>W4RNG</u>	Location: Jacksonville
Notes: (ca) 127.3	Frequency: 444.675 +
Leasting Labrage ill.	Notes: (ca)
Location: Jacksonville	
Frequency: 146.805 -	
Call Sign: <u>KK4BD</u>	
Notes: (ca)	

Frequency: 444.825 + Call Sign: <u>W4IJJ</u>	Frequency: 147.270 + Notes: a	
Notes: 156.7		
	Location: Ormond Beach	
Location: Jacksonville	Frequency: 442.300 +	
Frequency: 444.850 +		
	Location: Ormond Beach	
Location: Jacksonville	Frequency: 443.800 +	
Frequency: 444.975 +		
Notes: (ca)	Location: Ormond Beach	
	Frequency: 443.825 +	
Location: St. Augustine	Call Sign: <u>KE4NZG</u>	
Frequency: 145.210 -	Notes: 103.5	
Call Sign: <u>KX4EOC</u>	Location: Ormond Beach	
Location: St. Augustine	Frequency: 444.225 +	
Frequency: 146.625 -	Frequency. 444.225	
Call Sign: <u>KF4MX</u>	Location: Daytona Beach	
	Frequency: 145.410 -	
Location: St. Augustine	requency. Ho. Ho	
Frequency: 443.500 +	Location: Daytona Beach	
Call Sign: <u>KF4MX</u>	Frequency: 146.985 -	
	Notes: 107.2	
Location: St. Augustine		
Frequency: 443.575 +	Location: Daytona Beach	
	Frequency: 147.150 +	
Location: Palm Coast	Call Sign: <u>K4BV</u>	
Frequency: 145.470 -	Notes: a	
Call Sign: <u>KG4IDD</u>		
Notes: (ca) 123.0	Location: Daytona Beach	
Location: Palm Coast	Frequency: 147.240 +	
Frequency: 443.300 +	Call Sign: <u>W2DU</u> Notes: 123	
Call Sign: KF4I	110165. 125	
Notes: 107.2	Location: Titusville	
	Frequency: 145.490 -	
Location: Ormond Beach	Call Sign: <u>WN3DHI</u>	
Frequency: 145.410 -	Notes: 100	
- ·		
Location: Ormond Beach	Location: Titusville	
Frequency: 146.865 -	Frequency: 146.670 -	
Notes: a	Call Sign: <u>W0LRC</u>	

Location: Titusville	Location: Palm Bay
Frequency: 146.910 -	Frequency: 146.610
Call Sign: <u>K4SJC</u>	Call Sign: <u>W4MLB</u>
Notes: (ca) 103.5	
	Location: Palm Bay
Location: Titusville	Frequency: 146.850
Frequency: 146.970 -	
Call Sign: <u>W4CEL</u>	Location: Palm Bay
Notes: (ca)	Frequency: 146.895 +
Location: Titusville	Location: Palm Bay
Frequency: 147.075 +	Frequency: 442.675 +
Call Sign: <u>K4EOC</u>	Notes: a
Location: Titusville	Location: Vero Beach
Frequency: 442.850 +	Frequency: 145.130 -
Call Sign: <u>K4NBR</u> Notes: 100.0 e	Call Sign: <u>AB4AZ</u>
	Location: Vero Beach
Location: Titusville	Frequency: 145.410 -
Frequency: 444.150 +	Notes: a
Call Sign: <u>WB4SIG</u>	
Notes: (ca) 103.5	Location: Vero Beach
	Frequency: 146.640 -
Location: Rockledge	Call Sign: <u>W4PHJ</u>
Frequency: 147.135 +	Notes: (ca) 103.7
Call Sign: <u>K4EOC</u>	
	Location: Vero Beach
Location: Palm Bay	Frequency: 444.725 +
Frequency: 145.170 -	Call Sign: <u>KC4IBT</u>
	Notes: a 100.0
Location: Palm Bay	
Frequency: 145.270 -	Location: Vero Beach
Call Sign: <u>K4YWC</u>	Frequency: 444.875 +
Notes: 167.9	Call Sign: <u>KC4IBT</u> Notes: a 103.5
Location: Palm Bay	
Frequency: 145.310	Location: Fort Pierce
Call Sign: <u>KG4SVX</u>	Frequency: 145.450 -
	Notes: a

Location: Fort Pierce Frequency: 146.775 -Call Sign: <u>AF4CN</u> Notes: a 107.2

Location: Fort Pierce **Frequency:** 147.210 +

Location: Fort Pierce Frequency: 147.345 + Call Sign: <u>W4AKH</u> Notes: a 107.2 Echolink#12004

Location: Fort Pierce **Frequency:** 443.500 +

Location: Fort Pierce Frequency: 444.600 + Notes: a

Location: Fort Pierce Frequency: 444.800 + Call Sign: <u>W4AKH</u> Notes: 107.2 Echolink#2004 IRLP#4545

Location: Palm Beach Gardens Frequency: 146.715 -

Location: Palm Beach Gardens Frequency: 442.225 + Call Sign: <u>AC4MO</u> Notes: 146.2

Location: Palm Beach Gardens Frequency: 442.950 + Call Sign: <u>W4MOD</u> Notes: 91.5

Location: W. Palm Beach Frequency: 145.230 -Call Sign: <u>AD4C</u> Notes: 186.2 Location: W. Palm Beach Frequency: 145.310 -Call Sign: <u>WD4NLG</u>

Location: W. Palm Beach Frequency: 146.670 -Call Sign: <u>WR4AKX</u> Notes: (ca) 110.9

Location: W. Palm Beach Frequency: 146.880 -

Location: W. Palm Beach Frequency: 146.940 -

Location: W. Palm Beach Frequency: 146.970 -Call Sign: <u>K4LJP</u> Notes: (ca) 77.0

Location: W. Palm Beach Frequency: 147.000 +

Location: W. Palm Beach **Frequency:** 147.045 +

Location: W. Palm Beach Frequency: 147.135 + Call Sign: <u>W4HAW</u>

Location: W. Palm Beach Frequency: 147.165 + Notes: (ca)

Location: W. Palm Beach Frequency: 147.285 + Notes: (ca)

Location: W. Palm Beach **Frequency:** 147.315 +

Location: W. Palm Beach Frequency: 147.360 + Call Sign: <u>W4PBC</u> Notes: (ca) 103.5

Location: W. Palm Beach	Location: Boca Raton
Frequency: 442.350 +	Frequency: 442.875 +
	Notes: (ca)
Location: W. Palm Beach	
Frequency: 443.250 +	Location: Boca Raton
Notes: (ca)	Frequency: 443.500 +
	Notes: (ca)
Location: W. Palm Beach	
Frequency: 443.300 +	Location: Boca Raton
Notes: 103.5	Frequency: 444.450 +
	Notes: (ca)
Location: W. Palm Beach	
Frequency: 443.450 +	Location: Boca Raton
Notes: 103.5	Frequency: 444.925 +
Notes. 105.5	1 0
Lagation W. Dalm Desch	Notes: 103.5
Location: W. Palm Beach	
Frequency: 444.125 +	Location: Plantation
	Frequency: 145.170 -
Location: W. Palm Beach	Notes: (ca)
Frequency: 444.275 +	
Notes: 103.5	Location: Plantation
	Frequency: 146.790 -
Location: W. Palm Beach	
Frequency: 444.875 +	Location: Plantation
Notes: 103.5	Frequency: 442.850 +
	Notes: (ca)
Location: Boca Raton	
Frequency: 145.290 -	Location: Plantation
Notes: (ca)	Frequency: 443.000 +
Location: Boca Raton	Location: Plantation
Frequency: 146.820 -	Frequency: 447.000 -
	Call Sign: <u>KF4BBO</u>
Notes: (ca)	Call Sign: <u>KF4DDU</u>
Logation, Doog Datar	Leastion Domars Desch
Location: Boca Raton	Location: Pompano Beach
Frequency: 147.255 +	Frequency: 146.610 -
Notes: (ca)	Notes: (ca)
Location: Boca Raton	Location: Pompano Beach
Frequency: 147.390 +	Frequency: 443.175 +
	Notes: (ca)
Call Sign: <u>KS4VT</u>	
Notes: (ca) 103.5	

Location: Pompano Beach	Location: Ft Lauderdale
Frequency: 443.800 +	Frequency: 147.330 +
Notes: 107.2	Call Sign: <u>K4FK</u>
	Notes: 103.5
Location: Pompano Beach	
Frequency: 444.400 +	Location: Miramar
1	Frequency: 145.150 -
	Notes: (ca)

2 Meters (144-148 MHz)

144.00-144.05	EME (CW)
144.05-144.10	General CW and weak signals
144.10-144.20	EME and weak-signal SSB
144.200	National calling frequency
144.200-144.275	General SSB operation
144.275-144.300	Propagation beacons
144.30-144.50	New OSCAR subband
144.50-144.60	Linear translator inputs
144.60-144.90	FM repeater inputs
144.90-145.10	Weak signal and FM simplex (145.01,03,05,07,09 are widely used for packet)
145.10-145.20	Linear translator outputs
145.20-145.50	FM repeater outputs
145.50-145.80	Miscellaneous and experimental modes
145.80-146.00	OSCAR subband
146.01-146.37	Repeater inputs
146.40-146.58	Simplex
146.52	National Simplex Calling Frequency
146.61-146.97	Repeater outputs
147.00-147.39	Repeater outputs
147.42-147.57	Simplex
147.60-147.99	Repeater inputs

Notes: The frequency 146.40 MHz is used in some areas as a repeater input. This band plan has been proposed by the ARRL VHF-UHF Advisory Committee.

70 Centimeters (420-450 MHz)

420.00-426.00	ATV repeater or simplex with 421.25 MHz video carrier control links and experimental
426.00-432.00	ATV simplex with 427.250-MHz video carrier frequency
432.00-432.07	EME (Earth-Moon-Earth)
432.07-432.10	Weak-signal CW
432.10	70-cm calling frequency
432.10-432.30	Mixed-mode and weak-signal work
432.30-432.40	Propagation beacons
432.40-433.00	Mixed-mode and weak-signal work
433.00-435.00	Auxiliary/repeater links
435.00-438.00	Satellite only (internationally)
438.00-444.00	ATV repeater input with 439.250-MHz video carrier frequency and repeater links
442.00-445.00	Repeater inputs and outputs (local option)
445.00-447.00	Shared by auxiliary and control links, repeaters and simplex (local option)
446.00	National simplex frequency
447.00-450.00	Repeater inputs and outputs (local option)