

Chapter 54 - Frequency Coordination Information:

License Database Information:

161 MHz.	450/455 MHz.	950 STL/ICR
2 GHz.	7 GHz.	13 GHz.

Link Path Maps:

944.500 MHz.	945.000 MHz.	945.500 MHz.	946.000 MHz.	946.500 MHz.
947.000 MHz.	947.500 MHz.	948.000 MHz.	948.500 MHz.	949.000 MHz.
949.500 MHz.	950.000 MHz.	950.500 MHz.	951.000 MHz.	951.500 MHz.

[950MHz. Northeastern North Carolina](#)

6950-6975	6975-7000	7000-7025	7025-7050	7050-7075
	7075-7100	7100-7125		

THIS INFORMATION IS CURRENTLY BEING UPDATED

The above maps have been created with information provided by the FCC ULS Database.

They are for use in general overview of path links, use database information for actual transmit and receive location.

PLEASE CHECK BACK LATER

Hampton Roads Wireless Mics/IFB Database:

Wireless Microphones / IFBs	Wireless Microphones/TV Channel Calculator
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Frequency Coordination Information:

- [FCC ULS Web Site](#) Check on your Part 74 license information on file with the FCC.
- [FCCINFO Web Site](#) Check on your Part 73 license information on file with the FCC.
Courtesy of Cavell & Mertz, Inc.
 - [FCC 601 Forms](#) Download FCC Form 601 used for Part 74 applications.
- [NAD 83/27 Conversion](#) Convert NAD 83 to NAD 27 or NAD 27 to NAD 83 Lon and Lat.
 - [Magnetic Declination](#) Compute Magnetic Declination at any given point.
 - [Bearing/Distance](#) Compute Bearing and Distance between two points.
- [Degrees, Minutes, Seconds to Decimal Conversion Calculator](#) Converts XX YY' ZZ" to XX.xxxx

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