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| USA - United States | | | |
| **Centralizing office** | **Postal address** | **Telephone, Telefax, Electronic-mail** | **Remarks** |
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| Federal Communications Commission FCC Operations Center (FCCOC) | Federal Communications Commission FCC Operations Center 445, 12th Street SW Washington D.C. 20554 | TF : +1 202 4181122 FAX : +1 202 4182813 EMAIL : fccoperationscenter@fcc.gov EMAIL : hfdf@fcc.gov | The FCC Operations Center (FCCOC) is staffed 24 hours a day, 365 days a year.  Below 30 MHz, send e-mail to hfdf@fcc.gov  Above 30 MHz, send e-mail to fccoperationscenter@fcc.gov |
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Stations in the Terrestrial radiocommunication services

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** | |
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| **Allegan, Michigan** | United States |  | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 42°36'00''N 085°57'00''W | Frequency measurements | 10 kHz - 30 MHz | H24 |  |
| 42°36'00''N 085°57'00''W | Direction-finding measurements | 100 kHz - 30 MHz | H24 | 11-channel interferometer (wide aperture).  Remotely controlled from Columbia, Maryland. |
| 42°36'00''N 085°57'00''W | Bandwidth measurements | 100 kHz - 30 MHz | H24 |  |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** | |
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| **Belfast, Maine** | United States |  | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 44°27'00''N 069°05'00''W | Frequency measurements | 10 kHz - 30 MHz | H24 |  |
| 44°27'00''N 069°05'00''W | Direction-finding measurements | 100 kHz - 30 MHz | H24 | 11-channel interferometer (wide aperture).  Remotely controlled from Columbia, Maryland. |
| 44°27'00''N 069°05'00''W | Bandwidth measurements | 100 kHz - 30 MHz | H24 |  |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** | |
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| **Canandaigua, New York** | United States |  | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 42°55'00''N 077°16'00''W | Frequency measurements | 10 kHz - 30 MHz | H24 |  |
| 42°55'00''N 077°16'00''W | Direction-finding measurements | 100 kHz - 30 MHz | H24 | 11-channel interferometer (wide aperture).  Remotely controlled from Columbia, Maryland. |
| 42°55'00''N 077°16'00''W | Bandwidth measurements | 100 kHz - 30 MHz | H24 |  |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** | |
|  |  |  |  |
| **Columbia, Maryland** | United States |  | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 39°10'00''N 076°49'00''W | Frequency measurements | 10 kHz - 30 MHz | H24 |  |
| 39°10'00''N 076°49'00''W | Direction-finding measurements | 100 kHz - 30 MHz | H24 | 11-channel interferometer (wide aperture).  Remotely controlled from Columbia, Maryland. |
| 39°10'00''N 076°49'00''W | Bandwidth measurements | 100 kHz - 30 MHz | H24 |  |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** | |
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| **Douglas, Arizona** | United States |  | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 31°30'00''N 109°39'00''W | Frequency measurements | 10 kHz - 30 MHz | H24 |  |
| 31°30'00''N 109°39'00''W | Direction-finding measurements | 100 kHz - 30 MHz | H24 | 11-channel interferometer (wide aperture).  Remotely controlled from Columbia, Maryland. |
| 31°30'00''N 109°39'00''W | Bandwidth measurements | 100 kHz - 30 MHz | H24 |  |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** | |
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| **Ferndale, Washington** | United States |  | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 48°57'00''N 122°33'00''W | Frequency measurements | 10 kHz - 30 MHz | H24 |  |
| 48°57'00''N 122°33'00''W | Direction-finding measurements | 100 kHz - 30 MHz | H24 | 11-channel interferometer (wide aperture).  Remotely controlled from Columbia, Maryland. |
| 48°57'00''N 122°33'00''W | Bandwidth measurements | 100 kHz - 30 MHz | H24 |  |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** | |
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| **Grand Island, Nebraska** | United States |  | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 40°55'00''N 098°26'00''W | Frequency measurements | 10 kHz - 30 MHz | H24 |  |
| 40°55'00''N 098°26'00''W | Direction-finding measurements | 100 kHz - 30 MHz | H24 | 11-channel interferometer (wide aperture).  Remotely controlled from Columbia, Maryland. |
| 40°55'00''N 098°26'00''W | Bandwidth measurements | 100 kHz - 30 MHz | H24 |  |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** | |
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| **Honolulu, Hawaii** | Hawaii |  | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 21°23'00''N 157°44'00''W | Frequency measurements | 10 kHz - 30 MHz | H24 |  |
| 21°23'00''N 157°44'00''W | Direction-finding measurements | 400 kHz - 30 MHz | H24 | 11-channel interferometer (wide aperture).  Remotely controlled from Columbia, Maryland. |
| 21°23'00''N 157°44'00''W | Bandwidth measurements | 540 kHz - 30 MHz | H24 |  |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** | |
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| **Kenai, Alaska** | Alaska |  | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 60°43'00''N 151°20'00''W | Frequency measurements | 10 kHz - 30 MHz | H24 |  |
| 60°43'00''N 151°20'00''W | Direction-finding measurements | 400 kHz - 30 MHz | H24 | 11-channel interferometer (wide aperture).  Remotely controlled from Columbia, Maryland. |
| 60°43'00''N 151°20'00''W | Bandwidth measurements | 540 kHz - 30 MHz | H24 |  |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** | |
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| **Kingsville, Texas** | United States |  | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 27°26'00''N 097°53'00''W | Frequency measurements | 10 kHz - 30 MHz | H24 |  |
| 27°26'00''N 097°53'00''W | Direction-finding measurements | 100 kHz - 30 MHz | H24 | 11-channel interferometer (wide aperture).  Remotely controlled from Columbia, Maryland. |
| 27°26'00''N 097°53'00''W | Bandwidth measurements | 100 kHz - 30 MHz | H24 |  |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** | |
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| **Livermore, California** | United States |  | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 37°44'00''N 121°45'00''W | Frequency measurements | 10 kHz - 30 MHz | H24 |  |
| 37°44'00''N 121°45'00''W | Direction-finding measurements | 100 kHz - 30 MHz | H24 | 11-channel interferometer (wide aperture).  Remotely controlled from Columbia, Maryland. |
| 37°44'00''N 121°45'00''W | Bandwidth measurements | 100 kHz - 30 MHz | H24 |  |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** | |
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| **Powder Springs, Georgia** | United States |  | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 33°52'00''N 084°43'00''W | Frequency measurements | 10 kHz - 30 MHz | H24 |  |
| 33°52'00''N 084°43'00''W | Direction-finding measurements | 100 kHz - 30 MHz | H24 | 11-channel interferometer (wide aperture).  Remotely controlled from Columbia, Maryland. |
| 33°52'00''N 084°43'00''W | Bandwidth measurements | 100 kHz - 30 MHz | H24 |  |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** | |
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| **Santa Isabel, Puerto Rico** | Puerto Rico |  | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 18°00'00''N 066°23'00''W | Frequency measurements | 10 kHz - 30 MHz | H24 |  |
| 18°00'00''N 066°23'00''W | Direction-finding measurements | 400 kHz - 30 MHz | H24 | 11-channel interferometer (wide aperture).  Remotely controlled from Columbia, Maryland. |
| 18°00'00''N 066°23'00''W | Bandwidth measurements | 540 kHz - 30 MHz | H24 |  |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** | |
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| **Vero Beach, Florida** | United States |  | |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 27°36'00''N 080°37'00''W | Frequency measurements | 10 kHz - 30 MHz | H24 |  |
| 27°36'00''N 080°37'00''W | Direction-finding measurements | 100 kHz - 30 MHz | H24 | 11-channel interferometer (wide aperture).  Remotely controlled from Columbia, Maryland. |
| 27°36'00''N 080°37'00''W | Bandwidth measurements | 100 kHz - 30 MHz | H24 |  |

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