

Federal Communications Commission

§0.131

sources such as the industry traceback consortium or law enforcement agencies; and

(iv) Direct the voice service provider receiving the notice that it must comply with §64.1200(n)(2) of this chapter.

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§ 0.121 Location of field installations.

(a) Field offices are located throughout the United States. For the address and phone number of the closest office contact the Enforcement Bureau or see the U.S. Government Manual.

(b) Protected field offices are located at the following geographical coordinates (coordinates are referenced to North American Datum 1983 (NAD83)):

Allegan, Michigan, 42°36'20.1" N. Latitude, 85°57'20.1" W. Longitude
Belfast, Maine, 44°26'42.3" N. Latitude, 69°04'56.1" W. Longitude
Canandaigua, New York, 42°54'48.2" N. Latitude, 77°15'57.9" W. Longitude
Douglas, Arizona, 31°30'02.3" N. Latitude, 109°39'14.3" W. Longitude
Ferndale, Washington, 48°57'20.4" N. Latitude, 122°33'17.6" W. Longitude
Grand Island, Nebraska, 40°55'21.0" N. Latitude, 98°25'43.2" W. Longitude
Kenai, Alaska, 60°43'26.0" N. Latitude, 151°20'15.0" W. Longitude
Kingsville, Texas, 27°26'30.1" N. Latitude, 97°53'01.0" W. Longitude
Laurel, Maryland, 39°09'54.4" N. Latitude, 76°49'15.9" W. Longitude
Livermore, California, 37°43'29.7" N. Latitude, 121°45'15.8" W. Longitude
Powder Springs, Georgia, 33°51'44.4" N. Latitude, 84°43'25.8" W. Longitude
Santa Isabel, Puerto Rico, 18°00'18.9" N. Latitude, 66°22'30.6" W. Longitude
Vero Beach, Florida, 27°36'22.1" N. Latitude, 80°38'05.2" W. Longitude
Waipahu, Hawaii, 21°22'33.6" N. Latitude, 157°59'44.1" W. Longitude

[53 FR 29054, Aug. 2, 1988, as amended at 61 FR 8477, Mar. 5, 1996; 63 FR 68918, Dec. 14, 1998; 64 FR 60718, Nov. 8, 1999; 67 FR 13219, Mar. 21, 2002; 69 FR 58097, Sept. 29, 2004]

WIRELESS TELECOMMUNICATIONS BUREAU

§ 0.131 Functions of the Bureau.

The Wireless Telecommunications Bureau develops, recommends and administers the programs and policies for the regulation of the terms and condi-

tions under which communications entities offer domestic wireless telecommunications services and of ancillary operations related to the provision of such services (satellite communications excluded). These functions include all wireless telecommunications service providers' and licensees' activities. The Bureau also performs the following specific functions:

(a) Advises and makes recommendations to the Commission, or acts for the Commission under delegated authority, in all matters pertaining to the licensing and regulation of wireless telecommunications, including ancillary operations related to the provision or use of such services; any matters concerning wireless carriers that also affect wireline carriers in cooperation with the Wireline Competition Bureau; and, in cooperation with the Office of Economics and Analytics, all policies, programs, and rules regarding spectrum auctions, and, in cooperation with the Wireline Competition Bureau and the Office of Economics and Analytics, USF mechanisms affecting wireless carriers. These activities include: Policy development and coordination; conducting rulemaking and adjudicatory proceedings, including licensing and complaint proceedings for matters not within the responsibility of the Enforcement Bureau; acting on waivers of rules; acting on applications for service and facility authorizations; compliance and enforcement activities for matters not within the responsibility of the Enforcement Bureau; determining resource impacts of existing, planned or recommended Commission activities concerning wireless telecommunications, and developing and recommending resource deployment priorities.

(b) Develops and recommends policy goals, objectives, programs and plans for the Commission on matters concerning wireless telecommunications, drawing upon relevant economic, technological, legislative, regulatory and judicial information and developments. Such matters include meeting the present and future wireless telecommunications needs of the Nation; fostering economic growth by promoting efficiency and innovation in the allocation, licensing and use of the