

TABLE 3B—CONSULTATION AREA COORDINATES FOR AERONAUTICAL RECEIVE STATIONS (1.7–30 MHz)—Continued

Locale	Latitude	Longitude
Houston, TX .....	29°36'35.8" N	95°16'54.8" W
Miami, FL .....	25°49'05" N	80°18'28" W

Note: Systems of coordinates conform to NAD 83.

Point of contact: U.S. Coast Guard Washington, DC 20593, Tel: (202) 267–HQ, Division of Spectrum Management 6036, Fax: (202) 267–4106, e-mail: CG–622, 2100 Second St., SW., Rm. 6611, [jtaboada@comdt.uscg.mil](mailto:jtaboada@comdt.uscg.mil).

TABLE 4—CONSULTATION AREA COORDINATES FOR LAND STATIONS, SET 1 (1.7–30 MHz)

Command name	Location	Latitude	Longitude
COMMSTA Boston .....	Maspee, MA .....	41°24'00" N	70°18'57" W
Camslant .....	Chesapeake, VA .....	36°33'59" N	76°15'23" W
COMMSTA Miami .....	Miami, FL .....	25°36'58" N	80°23'04" W
COMMSTA New Orleans .....	Belle Chasse, LA .....	29°52'40" N	89°54'46" W
Campac .....	Pt. Reyes Sta, CA .....	38°06'00" N	122°55'48" W
COMMSTA Honolulu .....	Wahiawa, HI .....	21°31'08" N	157°59'28" W
COMMSTA Kodiak .....	Kodiak, AK .....	57°04'26" N	152°28'20" W
Guam .....	Finegayan, GU .....	13°53'08" N	144°50'20" E

NOTE: Systems of coordinates conform to NAD 83.

Point of contact: COTHEN Technical Support Center, COTHEN Program Manager, Tel: (800) 829–6336.

TABLE 5—CONSULTATION AREA COORDINATES FOR LAND STATIONS, SET 2 (1.7–30 MHz)

Site name	Latitude	Longitude
Albuquerque, NM .....	35°05'02" N	105°34'23" W
Arecibo, PR .....	18°17'26" N	66°22'33" W
Atlanta, GA .....	32°33'06" N	84°23'35" W
Beaufort, SC .....	34°34'22" N	76°09'48" W
Cape Charles, VA .....	37°05'37" N	75°58'06" W
Cedar Rapids, IA .....	42°00'09" N	91°17'39" W
Denver, CO .....	39°15'45" N	103°34'23" W
Fort Myers, FL .....	81°31'20" N	26°20'01" W
Kansas City, MO .....	38°22'10" N	93°21'48" W
Las Vegas, NV .....	36°21'15" N	114°17'33" W
Lovelock, NV .....	40°03'07" N	118°18'56" W
Memphis, TN .....	34°21'57" N	90°02'43" W
Miami, FL .....	25°46'20" N	80°28'48" W
Morehead City, NC .....	34°34'50" N	78°13'59" W
Oklahoma City, OK .....	34°30'52" N	97°30'52" W
Orlando, FL .....	28°31'30" N	80°48'58" W
Reno, NV .....	38°31'12" N	119°14'37" W
Sarasota, FL .....	27°12'41" N	81°31'20" W
Wilmington, NC .....	34°29'24" N	78°04'31" W

NOTE: Systems of coordinates conform to NAD 83.

Point Of Contact: ROTH Deputy Program Manager, (540) 653–3624.

TABLE 6—CONSULTATION AREA COORDINATES FOR RADAR RECEIVER STATIONS (1.7–30 MHz)

Latitude/Longitude
18°01' N/66°30' W
28°05' N/98°43' W

TABLE 6—CONSULTATION AREA COORDINATES FOR RADAR RECEIVER STATIONS (1.7–30 MHz)—Continued

Latitude/Longitude
36°34' N/76°18' W

NOTE: Systems of coordinates conform to NAD 83.

[70 FR 1374, Jan. 7, 2005, as amended at 71 FR 49379, Aug. 23, 2006; 82 FR 50834, Nov. 2, 2017]

**Subpart H—White Space Devices**

SOURCE: 80 FR 73070, Nov. 23, 2015, unless otherwise noted.

**§ 15.701 Scope.**

This subpart sets forth the regulations for unlicensed white space devices. These devices are unlicensed intentional radiators that operate on available TV channels in the broadcast television frequency bands, the 600 MHz band (including the guard bands and duplex gap), and in 608–614 MHz (channel 37).

**§ 15.703 Definitions.**

*600 MHz duplex gap.* An 11 megahertz guard band at 652–663 MHz that separates part 27 600 MHz service uplink and downlink frequencies.