

TABLE V.—GENERAL FREQUENCY ALLOCATION TO VARIOUS SERVICES
25,000-30,000 Kc/s.

25,000-25,600	Broadcasting ¹
25,600-26,600	Broadcasting
26,600-27,000	Broadcasting ¹
27,000-28,000	(a) Fixed. (b) Mobile ¹
28,000-30,000	Amateur

¹ Available for this service under the provisions of Article 7, Paragraph 1, of the General Radio Regulations Annexed to the International Telecommunication Convention, Madrid, 1932, provided no interference is caused to the international service to which this band of frequencies is allocated under the Madrid Radio Regulations.

TABLE VI.—FREQUENCIES BETWEEN 30,000 and 300,000 KC/S.

(This table is accepted as a guide to planning, research, and the experimental use of frequencies)

Each country shall, when interference might develop between countries or when agreement is desirable between countries, notify the other American countries concerned of the contemplated location, power, frequency and type of service of any station or stations to be operated in the band of frequencies higher than 30 mc to the end that mutual agreement and development may be realized.

Frequency	North American Zone	Central Zone	South American Zone
30,000-41,000...	Fixed and Mobile.....	Fixed and Mobile.....	Fixed and Mobile.
41,000-44,000...	Broadcasting.....	Broadcasting.....	Broadcasting.
44,000-56,000...	Television.....	Television.....	Television.
56,000-60,000...	Amateur.....	Amateur.....	Amateur.
60,000-66,000...	Fixed and Mobile.....	Fixed and Mobile.....	Fixed and Mobile.
66,000-72,000...	Television.....	Television.....	Television.
72,000-78,000...	Fixed and Mobile (Aviation Marker beacons).	Fixed and Mobile (Aviation Marker beacons).	Fixed and Mobile (Aviation Marker beacons).
78,000-90,000...	Television.....	Television.....	Television.
90,000-96,000...	Fixed and Mobile (Including Aviation Blind Landing Systems).	Fixed and Mobile (Including Aviation Blind Landing Systems).	Fixed and Mobile (Including Aviation Blind Landing Systems).
96,000-108,000...	Television.....	Television.....	Television.
108,000-112,000...	Fixed and Mobile (Including Aviation Blind Landing and localizer beacons).	Fixed and Mobile (Including Aviation Blind Landing and localizer beacons).	Fixed and Mobile (Including Aviation Blind Landing and localizer beacons).
112,000-118,000...	Amateur.....	Amateur.....	Amateur.
118,000-123,000...	Fixed and Mobile.....	Fixed and Mobile.....	Fixed and Mobile.
123,000-126,000...	Aeronautical Radio Range Beacons.	Aeronautical Radio Range Beacons.	Aeronautical Radio Range Beacons.
126,000-132,000...	Aeronautical (Airport Traffic Control).	Aeronautical (Airport Traffic Control).	Aeronautical (Airport Traffic Control).
132,000-156,000...	Fixed and Mobile.....	Fixed and Mobile.....	Fixed and Mobile.
156,000-168,000...	Broadcasting (Television)...	Broadcasting (Television)...	Broadcasting (Television).
168,000-180,000...	Fixed and Mobile.....	Fixed and Mobile.....	Fixed and Mobile.
180,000-192,000...	Broadcasting (Television)...	Broadcasting (Television)...	Broadcasting (Television).
192,000-204,000...	Fixed and Mobile.....	Fixed and Mobile.....	Fixed and Mobile.
204,000-216,000...	Broadcasting (Television)...	Broadcasting (Television)...	Broadcasting (Television).
216,000-224,000...	Fixed and Mobile.....	Fixed and Mobile.....	Fixed and Mobile.
224,000-230,000...	Amateur.....	Amateur.....	Amateur.
230,000-234,000...	Fixed and Mobile.....	Fixed and Mobile.....	Fixed and Mobile.
234,000-246,000...	Broadcasting (Television)...	Broadcasting (Television)...	Broadcasting (Television).
246,000-258,000...	Fixed and Mobile.....	Fixed and Mobile.....	Fixed and Mobile.
258,000-270,000...	Broadcasting (Television)...	Broadcasting (Television)...	Broadcasting (Television).
270,000-282,000...	Fixed and Mobile.....	Fixed and Mobile.....	Fixed and Mobile.
282,000-294,000...	Broadcasting (Television)...	Broadcasting (Television)...	Broadcasting (Television).
294,000-300,000...	Fixed and Mobile.....	Fixed and Mobile.....	Fixed and Mobile.