ATWATER KENT

WORLD-WIDE RADIO STATION DIRECTORY

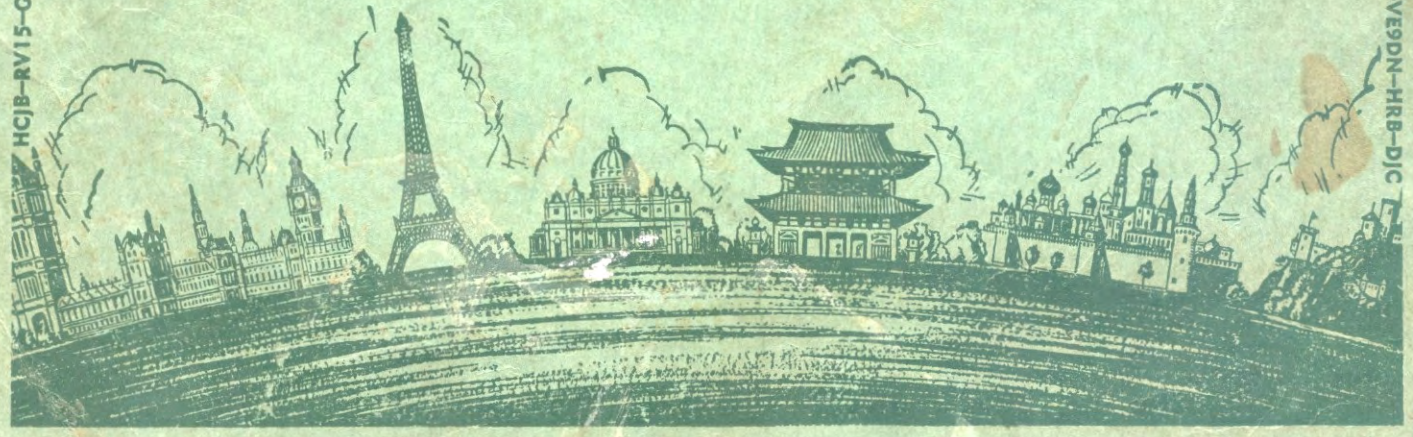
STANDARD BROADCAST

—

DOMESTIC AND FOREIGN
SHORT-WAVE

—

POLICE CALLS



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RADIO RECEPTION — Past - - Present - - Future - -

A Review and a Forecast written with the thought of being helpful to the hundreds of thousands of persons now contemplating the purchase of a new Radio Receiver

Those interested in what was then the new science of "wireless" speech transmission will never forget the thrill when, back in the early twenties, they first heard through earphones the faint voice of KDKA of Pittsburgh, Pennsylvania. In those days broadcasting was in its infancy. Except from the standpoint of novelty it offered little as an inducement to arouse and maintain public interest.

Slowly but surely, however, reception improved. Manufacturers produced better receivers. Equally important, transmitting engineers built more powerful sending apparatus, while broadcast studio directors raised the standard of programs. Finally there came a day when the listener sitting at his set in the early morning hours could, from his home on the Eastern seaboard, hear the call of Los Angeles. But months, even years, passed before really satisfactory transcontinental reception became commonplace.

TODAY—with a good radio, you are but a fraction of a second removed from any one of the major cities of the United States. Reception is true and clear. The finest in entertainment is yours for the asking. All of this is, of course, now taken for granted—

BUT—What about the rest of the World?

Only a few years ago, English broadcasting stations were organized in a concerted effort throughout one entire night to try to transmit their signals to American listeners. Enthusiastic radio fans in the United States put up special aerials, bought new tubes, renewed their batteries. Then, with earphones clamped to ears they sat up until dawn hoping almost against hope that they might be fortunate enough to hear the voice of "Johnny Bull" from across the Atlantic. Sad to record, the broadcast was, generally speaking, a failure.

Time marches on and we find European stations using SHORT WAVES beginning to seep through, although only on rare occasions and then with a quality of signal which rendered the broadcasts of little entertainment value.

TODAY, however, foreign reception via the short waves has improved immensely, even when compared with the results of only a year ago. Modern Short Wave receivers have advanced rapidly. Automatic volume control, the utilization of ultra-sensitive, "low loss" superheterodyne receivers and other technical features have made reception over extreme distances not only possible, *but decidedly pleasurable.* Coupled with these improvements have been great technical advances at the transmitting end. High-powered Short Wave transmitters are now being used by many foreign stations and their hours of broadcasting and wave lengths arranged so as to provide the finest results to listeners in far-distant lands.

And so, TODAY, it is possible, given a GOOD RECEIVER correctly installed, to listen to a great number of foreign broadcasts. You can hear them clearly, with surprising volume and with a minimum of "background" noise. *No longer is there any occasion to confine your radio listening to the broadcasts of your own country.*

Bear in mind that, if your present receiver is not a straight Short Wave instrument or a combination Broadcast and Short Wave Radio such as the new Atwater Kent All Wave Models, you have never heard a broadcast on a wave length much below 200 meters. Any foreign programs you have heard have been those which are occasionally relayed by American stations. The signals of practically all distant foreign countries are sent out on wave bands as low as 15 meters, and to receive them direct a specially designed radio of this type is necessary.

Short Wave signals have the faculty of covering tremendous distances. Also, unlike signals on the regular broadcast band, *they are heard just as well in daytime as they are during the hours of darkness.* Many American stations to which you listen regularly broadcast the same programs simultaneously on Short as well as Long Waves. Thus, when weather conditions interfere with good reception on the regular broadcast band or when daylight conditions make long distance reception difficult, you can switch to Short Wave reception and hear many of the desired programs with surprise ease and clarity.

Thus, the combination Long and Short Wave Set—the All-Wave Radio—is unquestionably the receiver of the future. But such a radio *must* be designed with unusual care. It must be ultra-sensitive, highly selective and so assembled and constructed that the tuning will be as easy as possible and *accurate.* Short Wave signals come to you with but little power. They must be located carefully on the dial, then amplified millions of times. For this reason, radio construction which might be entirely satisfactory for regular American broadcasts on Long Waves might well be entirely useless for Short Wave work. *Precision and still more precision is the order of the day.*

LOOK INSIDE!

It isn't necessary to be a radio engineer to recognize the superiority of Atwater Kent workmanship. Simply look at the chassis. You may not understand the technical advantages of the powerful superheterodyne circuit or the nicety of the adjustment which provides genuinely efficient all wave reception. But one thing is certain: *You'll know good workmanship when you see it.*

Note the finished appearance of every part—even those hidden away where they are hard to see. Note the self-evident quality of materials and the sturdy construction methods by which they are assembled. In short, note the attention paid to every mechanical detail—then think what watchmaker precision workmanship of this sort will mean to you in terms of years of the finest, trouble-free radio entertainment.

Atwater Kent All Wave components represent the most modern construction, design and accurate workmanship. The following quotation is taken from one of many hundreds of unsolicited letters:

"We have been using for several weeks now, the new Atwater Kent All Wave Model. We can only say that this radio is in a class by itself.

"Only this morning we listened to VK3ME of Melbourne, Australia. The reception was grand. There was no fading and very little static.

"We listen to Germany, London, Paris and Spain whenever they broadcast and find that reception is grand 90% of the time."

The Atwater Kent Manufacturing Company does NOT believe in the exaggerated claims set forth by many makers of short wave receiving apparatus. Short wave reception over extreme distances is NOT YET 100 PER CENT. RELIABLE, and to achieve the best results possible the exercise of care and patience in tuning is essential. However, we do say that TODAY, WITH AN ATWATER KENT, you can *really enjoy* a great many foreign broadcasts. You will find many daily features from all over the world which will entrance you. You can listen regularly to English news commentators. You will become almost as familiar with the voices of foreign officials as you are with the voice of our own President. You may listen to the opera from Paris or Berlin—to a tango orchestra from South America—to the chimes of the town hall in Copenhagen or to the weird cry of the Kookaburra bird which is used as an identification signature by a popular Australian station.

Such features as these are yours at the turn of a dial of an Atwater Kent All Wave Radio—a lasting investment in years of carefree radio enjoyment. Remember also, that the rapid improvements being made in short wave broadcasting itself are tending to insure even better reception as well as reception over even greater distances. This means that the All Wave Receiver you purchase today will become even more fascinating, more useful as time goes on. As always, it pays to buy the best—and in ALL WAVE RADIO capable of receiving both long and short wave broadcasts, that means an ATWATER KENT.

ATWATER KENT RADIO

Listening In with an Atwater Kent All Wave Radio

STANDARD BROADCASTS

(540 to 1500 Kilocycles, or 54 to 150 on Atwater Kent Dial)

The invaluable features of entertainment, information and education provided by standard broadcast stations are now greatly increased by the thrill and variety afforded in foreign short wave broadcasts.

If you seek variety, simply switch to short waves, and a new world of entertainment is at your command.

SHORT WAVE BROADCASTS

(Foreign and Domestic)

The principal short wave broadcast stations operate at two or more different frequencies, using the higher frequencies during day, and the lower frequencies after dark. This is done because the higher frequencies are transmitted best during daytime, and the lower frequencies are transmitted best after dark.

It is very difficult to receive long distance in daytime on standard broadcast, but short waves (high frequencies) are just the opposite, and afford good reception in daytime.

There are hundreds of foreign short wave broadcast stations, and we have listed the principal ones in this directory for your convenience.

The most reliable foreign stations include:

Daventry (London), England,
Zeesen (Berlin), Germany,
Pontoise (Paris), France,
Madrid, Spain,
Rome, Italy,

and numerous South American stations.

United States and Canadian short wave broadcast stations are used to relay the programs of standard broadcast stations. In daytime you can frequently receive the programs of certain distant broadcast stations better on short waves than on the standard broadcast waves.

AMATEUR PHONE STATIONS

(1.8 to 2.0, 3.9 to 4 and 14.15 to 14.25 megacycles)

Amateur radio transmission is a fascinating hobby for thousands of persons all over the world. Amateurs are given credit for much of the development in the use of short waves.

With several thousand amateur stations in operation, the amateur bands are naturally crowded and interference is to be expected. You may hear several amateur stations at one point on the dial without turning the knob.

You will generally hear only one side of an amateur conversation, unless you locate both stations and then tune back and forth from one to the other.

Amateurs employ a language of their own: When you hear an amateur "calling CQ," it means a general call for any other amateur to answer. "73" means "best regards." "QSA" indicates strength of receptions. "QRM" means interference in reception. "Modulation" refers to the tone quality.

Amateur phone stations operate at all hours of the day and night and usually give their locations as well as the call letters.

POLICE RADIO STATIONS

(1.6 to 1.7 and 2.4 to 2.5 megacycles)

Police radio calls, ranging all the way from reports of noisy parties to robbery and murder, provide a constant source of interest.

Police radio stations are crowded in two narrow frequency bands and for this reason you may hear several police stations at one point on the dial without turning the knob.

Police announcers frequently give only the call letters and omit the name of the city, so we have arranged the list of police stations on page 16 alphabetically by call letters, as this will enable you to find the location of the station as soon as you hear the call letters.

BROADCASTS FROM BYRD ANTARCTIC EXPEDITION

(Byrd station KFZ, 9.52, 11.83, or 15.27 megacycles, relayed through Buenos Aires, LSX, 10.35 megacycles.)

A report from the Byrd anarctic expedition is transmitted every Saturday night from the Byrd short wave station KFZ at Little America. The report from KFZ is picked up in Buenos Aires and relayed by station LSX to New York, where it is distributed over telephone lines and re-broadcast by the Columbia chain of broadcast stations.

It is seldom possible to pick up the broadcast direct from KFZ, but the relay station LSX may usually be received.

AIRCRAFT RADIO

(2.3 to 3.5 and 4.1 to 5.7 megacycles)

Contact is maintained between airplanes and airports by means of short wave radio-phone transmitters. Weather reports, landing conditions and other vital information is passed along without delay to ensure the safety of passenger and mail planes.

At times you can hear both sides of an airplane-to-airport conversation. At other times you may hear airports in several different cities operating at the same point on the dial.

Aircraft reports are usually very brief.

SHIP STATIONS AND EXPERIMENTAL PHONE STATIONS

Some of the larger passenger ships operate radio-phone service on the following frequencies: 2.3, 4.2, 7.6, 8.8, 11.2, 11.5, 11.7, 13.2 and 17.6 megacycles approximately.

Experimental and commercial phone stations are not listed in this directory. These stations will be found at various points on the short wave scale outside of the regular short wave broadcast bands. In many cases the speech is electrically "garbled" to preserve secrecy, and usually only one side of the conversation can be heard.

CODE (DOT-DASH) STATIONS

You will find code stations all over the short wave ranges, but seldom in the bands that are reserved for short wave broadcast stations.

The sound of code stations varies from faint chirping, whistling, or buzzing, to strong clicking or thumping. You will note the slow dot-dashes of an amateur beginner, and the staccato dot-dashes of high-speed commercial code stations.

Television transmitters sound like high-speed code stations. Television is still in the experimental stage and special equipment is required for its reproduction.

Do not mistake code stations for electrical interference. Code stations can be tuned in or out with a slight movement of the tuning knob, while electrical interference usually spreads over an appreciable section of the dial.

HARMONICS OF LOCAL BROADCAST STATIONS

When you strike the key of a piano, you hear not only its fundamental tone, but also overtones, or higher frequencies than the fundamental. In the same way, a radio station sends out its fundamental frequency and also harmonics which are multiples (1, 2, 3, 4, etc., times the fundamental). The power sent out in these harmonics is limited by law to a low value, but if you live near a broadcast station, you may hear one or more of these harmonics on the short wave scale. For instance, if you have a local station at 1500 kilocycles (1.5 megacycles), you may hear its harmonics at 3.0, 4.5 or 6.0 megacycles, etc., but with greatly diminished volume.

CUBAN BROADCASTING STATIONS

Cuba is not included in the list of broadcast stations in this directory, but we are listing the more important Cuban stations below:

Call Letters	Kilocycles	Location	Power Watts
CMAE	680	Havana, Cuba	500
CMBG	1070	Havana, Cuba	225
CMC	840	Havana, Cuba	500
CMCD	1140	Havana, Cuba	250
CMCQ	780	Havana, Cuba	1000
CMCY	1320	Havana, Cuba	500
CMJF	930	Camaguey, Cuba	200
CMK	730	Havana, Cuba	3100
CMW	590	Havana, Cuba	1400
CMX	890	Havana, Cuba	1000

Tuning Instructions for Short Wave Broadcast Stations

Briefly, there are four principal "international" short wave broadcast bands, in each of which you will find numerous European, South American, United States, and Canadian short wave broadcast stations. These four bands will be found at the following sections on the dial:

WHERE TO TUNE

The 6-megacycle band at approximately 6.0 to 6.5 megacycles.

The 10-megacycle band at approximately 9.5 to 10.0 megacycles.

The 12-megacycle band at approximately 11.5 to 12.0 megacycles.

The 15-megacycle band at approximately 15.0 to 15.5 megacycles.

WHEN TO TUNE

The best time to tune on these four bands is as follows:

In early morning and daytime, tune very slowly at the 10, 12 and 15 megacycle bands.

In the afternoon and night, tune slowly at the 6 and 10 megacycle bands.

Remember the difference in time; when it is 8 P. M. in New York, it is 1 A. M. in London. At this hour most of the European stations have signed off, but numerous South American stations are still operating.

Do not expect to receive a foreign short wave station merely because it is scheduled to be in operation. Reception conditions and local interference are a determining factor in deciding what stations you can hear at any particular time.

HOW TO TUNE

It is essential to tune very slowly and carefully over the short wave bands. An almost imperceptible movement of the tuning knob is sufficient to pass through a weak short wave station. In many cases you will find short wave stations spaced less than a hair line apart on the dial, but by careful tuning, you can, with your Atwater Kent, usually tune each station separately.

Do not neglect weak stations, as these may frequently be brought in with good volume by more careful tuning.

On weak distant stations, there is a slight "hiss" on each side of the station. This is more evident if the tone control is turned to the right-hand position. Tune to the quiet point between the hissing sounds, as this point provides the best reception. This hissing sound is frequently of assistance in locating stations that are turned "on" but not operating at the moment.

Do not expect the dial markings to be 100 per cent. correct. For instance, station EAQ in Madrid, Spain, operates at exactly 10.0 megacycles, but on your set it may come in slightly to the right or to the left of the 10.0 megacycle mark. This is true of any stations on the short wave scales. If you are a distance (DX) fan, you will find that it is a big help to mark down the actual dial positions for different frequencies. This will assist you in tuning and identifying stations of known frequency.

STATION POWER

The higher the power of a distant station, the more chance you have of receiving it clearly and consistently. It is therefore helpful in tuning for foreign stations to know their power rating. Such data is given, wherever possible, in the short wave station lists on pages 5 and 7.

Power is listed in watts or kilowatts. One kilowatt equals 1000 watts.

When you consider that an ordinary household pressing iron consumes 500 watts or ½ kilowatt, and that most foreign stations are rated at less than 20 kilowatts, you will marvel that it is possible to span the world with such low power.

ELECTRICAL INTERFERENCE

Electrical interference, originating from motors, street cars, automobile ignition systems, etc., is more pronounced on short waves than on the standard broadcast waves. Automobile ignition noise is generally strongest at about 12 megacycles and higher.

Naturally, if your short wave receiver is powerful enough to receive weak foreign stations, it will also pick up any electrical interference that is present in the neighborhood.

If you live in a good radio location (comparatively free from electrical interference) you will enjoy good reception from foreign stations.

If you live in a poor radio location, close to street cars, electric signs, etc., your neighborhood interference may be severe enough to interfere with reception of all or most foreign stations, even though regular broadcast reception may be satisfactory.

In the latter case, you have two possible remedies:

1. Rearrange your antenna and lead-in so they will be removed from the source of noise.

2. Have your household electrical equipment checked over by a radio expert who can install suitable filters to minimize noise from these sources.

STATION IDENTIFICATIONS

One of the questions that will occur to you when you first tune a short wave set, is "How will I be able to identify these foreign stations?"

Fortunately, most foreign short wave stations announce in several languages, including English. Numerous stations have characteristic signatures, the more important of which are listed below:

DJA, DJB, etc.—Zeesen, Germany. Signs in English, Spanish and German. Plays characteristic eight-bar chime selection during intermission.

EAQ—Madrid, Spain (10.0 megacycles). Signs in English.

FYA—Pontoise, France (11.705, 11.905, 15.240 megacycles). Plays "Marseillaise" at start and close of program. "Hello, hello, ici Paris, Radio-Coloniale, 103 Rue de Grenelle."

GSA, GSB, etc.—Daventry, England. Announces "London calling." Plays "God Save the King," and gives Big Ben chimes on the hour.

HVJ—Vatican City (5.970 and 15.120 megacycles). Announces "Pronto, pronto, Radio Vaticano."

I2RO—Rome, Italy (6.220 and 11.810 megacycles). Lady announcer, "Radio Roma" or "Radio Roma Napoli."

OXY—Skamleback, Denmark (6.090 and 9.520 megacycles). Broadcasts midnight chimes at 6 P. M. (E. S. T.)

PRADO—Riobamba, Ecuador (6.620 megacycles). Announces "Estacion El Prado, Rio Bamba, Ecuador."

RV59—Moscow, U. S. S. R. (6.0 megacycles). Broadcasts midnight chimes from the Kremlin at 5 P. M. (E. S. T.)

SR1—Poznan, Poland (9.49 and 9.57 megacycles). Announces "Hello, hello, Polski Radjo-Poznan."

TI4NRH—Heredia, Costa Rica (9.670 and 15.075 megacycles). Bugle call or tic-tac between selections.

VK2ME—Australia (9.590 megacycles). Laughing notes of the Kookaburra bird open and close program.

FREQUENCY AND WAVE LENGTH

Radio waves, like waves of light, travel at a *speed* of approximately 186,000 miles (300,000 kilometers) a second.

Radio stations operate at different frequencies which are expressed in either *kilocycles* or *megacycles* per second.

One *kilocycle* equals 1000 cycles.

One *megacycle* equals 1000 kilocycles.

These two terms are used to avoid large figures, just as you measure in inches, feet or miles. It is easier to say 6 megacycles than 6000 kilocycles, and they both mean the same thing, because one megacycle equals 1000 kilocycles.

Wave length in meters is a term that is commonly used instead of frequency.

Converting Frequency to Wave Length

300,000 divided by frequency in *kilocycles* equals wave length in meters,

or

300 divided by the frequency in *megacycles* equals the wave length in meters.

Converting Wave Length to Frequency

300,000 divided by wave length in meters equals frequency in *kilocycles,*

or

300 divided by wave length in meters equals frequency in *megacycles.*

In listing short wave stations in this directory, we give, for your convenience, both the frequency in megacycles and the wave length in meters. Also note that in these lists, megacycles may be converted to kilocycles by simply changing the decimal point to a comma. For example, 17.770 megacycles represents 17,770 kilocycles.

PROGRAM TIME SCHEDULE FOR SOME OF THE PRINCIPAL SHORT-WAVE BROADCAST STATIONS

[The program time schedule of short-wave stations is subject to change, and for this reason the following table is intended only as a general guide.]

Location	Call Letters	Megacycles	Meters	Eastern Standard Time*
AUSTRALIA				
Sydney	VK2ME	9.590	31.3	1—2 A. M. 3—8:30 A. M. 10:30—11:30 A. M. } Sundays
Melbourne	VK3ME	9.510	31.6	5 A. M.—6:30 A. M. (Wednesdays and Saturdays)
DENMARK				
Copenhagen	OXY	6.090	49.2	2 P. M.—6 P. M.
ENGLAND				
Daventry	GSA	6.050	49.6	6 P. M.—8 P. M.
	GSB	9.510	31.6	11:30 A. M.—12:30 P. M. 1 P. M.—5:30 P. M. 6 P. M.—8 P. M.
	GSC	9.585	31.3	6 A. M.—8 A. M.
	GSD	11.750	25.5	1 A. M.—3 A. M. 1 P. M.—5:30 P. M. 6 P. M.—8 P. M.
	GSE	11.865	25.3	9:30 A. M.—12:30 P. M.
	GSF	15.140	19.8	1 A. M.—3 A. M. 6 A. M.—8 A. M. 3 P. M.—5:30 P. M. 8:30 A. M.—11:30 A. M.
	GSG	17.770	16.9	6 A. M.—8 A. M. 10:30 A. M.—12:30 P. M.
FRANCE				
Pontoise	FYA	15.240	19.7	8 A. M.—11 A. M.
	FYA	11.905	25.2	11:15 A. M.—12:45 P. M.
	FYA	11.705	25.6	3 P. M.—5 P. M. 6 P. M.—10:30 P. M.
GERMANY				
Zeesen	DJA	9.560	31.4	5 P. M.—9 P. M.
	DJB	15.200	19.7	10 A. M.—4:30 P. M.
	DJC	6.020	49.8	7 P. M.—11:30 P. M.
	DJD	11.760	25.5	1:30 A. M.—7 P. M.
HOLLAND				
Huizen	PHI	17.775	16.9	8 A. M.—9:30 A. M.
ITALY				
Rome	I2RO	11.810	25.4	11:30 A. M.—12:30 P. M. 1:15 P. M.—6 P. M.
MOROCCO				
Rabat	CNR	12.830	23.4	7:30 A. M.—9 A. M. (Sundays)
MEXICO				
Mexico City	XETE	9.600	31.2	7 P. M.—11 P. M.
RUSSIA				
Moscow	RV59	6.000	50.0	3 P. M.—5 P. M.
SPAIN				
Madrid	EAQ	10.000	30.0	5:30 P. M.—7 P. M.
SOUTH AMERICA				
Bolivia	CP5	6.080	49.3	6:30 P. M.—8 P. M. 9 P. M.—11:30 P. M.
Riobamba	PRADO	6.620	45.3	9 P. M.—11 P. M. (Thursdays)
Bogota	HJ3ABF	6.250	48.0	7 P. M.—11 P. M.
Caracas	YV3BC	6.130	48.9	4:30 P. M.—9:30 P. M.
Barranquilla	HJ1ABB	6.450	46.5	6 P. M.—10 P. M.
SWITZERLAND				
Geneva	HBL	9.595	31.3	5:30 P. M.—6:15 P. M. (Saturdays)
VATICAN STATE				
Vatican City	HVJ	15.120	19.8	5 A. M.—5:15 A. M.

* Subtract 1 hour for Central standard time, 2 hours for Mountain time, and 3 hours for Pacific time.

PRINCIPAL SHORT-WAVE BROADCAST STATIONS OF THE WORLD

ARRANGED BY MEGACYCLES (DIAL POSITIONS)

Mega-cycles*	Meters	Call Letters	Location
4.110	73.0	HCJB	Quito, Ecuador
4.270	70.4	RV15	Khabarovsk, U. S. S. R.
5.145	58.3	OK1MPT	Prague, Czechoslovakia
5.170	58.0	PMY	Bandoeng, Java
5.690	52.7	FIQA	Tananarive, Madagascar
5.710	52.5	HCJB	Quito, Ecuador
5.800	51.7	VK3LR	Victoria, Australia
5.860	51.2	HJ4ABE	Medellin, Colombia, S. A.
5.860	51.2	XDA	Mexico City, Mexico
5.880	51.0	HJ2ABA	Tunja, Colombia, S. A.
5.970	50.3	HVJ	Vatican City
6.000	50.0	RV59	Moscow, U. S. S. R.
6.000	50.0	HIX	Santo Domingo, D. R.
6.000	50.0	YO1	Bucharest, Roumania
6.000	50.0	EAJ25	Barcelona, Spain
6.000	50.0	VS2AB	Kuala Lumpur, Malay
6.005	50.0	CMDC	Havana, Cuba
6.005	50.0	VE9DN	Montreal, Quebec, Can. (2 KW)
6.005	50.0	VE9DR	Montreal, Quebec, Canada
6.005	50.0	HRB	Tegucigalpa, Hond. (1/3 KW)
6.020	49.8	DJC	Zeesen, Germany (5KW)
6.030	49.8	VE9CA	Calgary, Canada
6.035	49.7	YNA	Managua, Nicaragua (1 KW)
6.040	49.7	CMCI	Havana, Cuba
6.040	49.7	W1XAL	Boston, Mass., U. S. A. (5 KW)
6.040	49.7	W4XB	Miami, Fla., U. S. A. (2.5 KW)
6.050	49.6	VE9CF	Halifax, Nova Scotia
6.050	49.6	GSA	Daventry, England (20 KW)
6.060	49.5	W3XAU	Phila., Pa., U. S. A. (1 KW)
6.060	49.5	ZL2XZ	Wellington, N. Z. (0.18 KW)
6.060	49.5	VQ7LO	Nairobi, East Africa (1.25 KW)
6.060	49.5	W8XAL	Cincinnati, O., U. S. A. (10 KW)
6.070	49.4	VE9CS	Vancouver, Canada
6.072	49.4	UOR2	Vienna, Austria (0.2 KW)
6.073	49.4	ZTJ	Johannesburg, S. Africa (15 KW)
6.080	49.3	W9XAA	Chicago, Ill., U. S. A. (½ KW)
6.080	49.3	CP5	LaPaz, Bolivia, S. A.
6.090	49.2	OXY	Skamleback, Denmark (0.5 KW)
6.090	49.2	VE9BJ	St. John, New Brunswick
6.095	49.2	VE9GW	Bowmanville, Ontario, Canada
6.100	49.2	W9XF	Chicago, Ill., U. S. A. (5 KW)
6.100	49.2	W3XAL	B'd Br'k, N. J., U. S. A. (35 KW)
6.110	49.1	VE9CG	Calgary, Canada
6.110	49.1	VUC	Calcutta, India
6.110	49.1	YV1BC	Caracas, Venezuela, S. A.
6.120	49.0	F3CID	Saigon, French Indo-China
6.120	49.0	W2XE	Wayne, N. J., U. S. A. (1 KW)
6.130	48.9	YV3BC	Caracas, Venezuela, S. A.
6.140	48.8	KZRM	Manila, P. I. (6 KW)
6.140	48.8	W8XK	Pittsb'gh, Pa., U. S. A. (40 KW)
6.180	48.5	TGW	Guatemala City, Guatemala
6.220	48.2	I2RO	Rome, Italy
6.250	48.0	HJ3ABF	Bogota, Colombia, S. A.
6.270	47.8	HI1A	Santo Domingo, D. R.
6.320	47.5	T1TR	San Jose, Costa Rica
6.380	47.3	HC1DR	Quito, Ecuador
6.380	47.3	HJ5ABD	Cali, Colombia, S. A.
6.450	46.5	HJ1ABB	Barranquilla, Colombia, S. A.
6.610	45.4	RW72	Moscow, U. S. S. R.
6.620	45.3	PRADO	Riobamba, Ecuador
6.660	45.0	HC2RL	Guayaquil, Ecuador
6.670	45.0	TGW	Guatemala City, Guatemala
6.970	43.0	EAR110	Madrid, Spain
7.140	42.0	HJ4ABB	Manizales, Colombia, S. A.
7.195	41.7	VS1AB	Singapore, Malay States
7.400	40.5	HJ3ABD	Bogota, Colombia, S. A.
7.443	40.3	HBQ	Geneva, Switzerland
7.610	39.4	HJ3ABF	Bogota, Colombia, S. A.
7.790	38.5	HBP	Geneva, Switzerland
7.880	38.1	J1AA	Tokio, Japan
8.000	37.5	HC2JSB	Guayaquil, Ecuador
8.050	37.3	CNR	Rabat, Morocco
8.110	37.0	HCJB	Quito, Ecuador
8.190	36.6	PSK	Rio de Janeiro, Brazil
8.450	35.5	PRAG	Porto Alegre, Brazil
8.650	34.7	VE9BY	London, Ontario, Canada
8.955	33.5	TGX	Guatemala City, Guatemala
9.300	32.3	CNR	Rabat, Morocco, Africa
9.490	31.6	SR1	Poznan, Poland
9.500	31.6	XGOX	Nanking, China
9.500	31.6	PRBA	Rio de Janeiro
9.510	31.6	YV3BC	Caracas, Venezuela, S. A.
9.510	31.6	VK3ME	Melbourne, Australia (2.5 KW)
9.510	31.6	GSB	Daventry, England (20 KW)
9.520	31.5	KFZ	Little America (Byrd)
9.520	31.5	OXY	Skamleback, Denmark (0.5 KW)
9.530	31.5	YNA	Manaqua, Nicaragua (1 KW)
9.530	31.5	W2XAF	Sche'dy, N. Y., U. S. A. (40 KW)
9.560	31.4	DJA	Zeesen, Germany (5 KW)
9.570	31.4	KZRM	Manila, P. I. (6 KW)
9.570	31.4	SR1	Poznan, Poland (0.75 KW)
9.570	31.4	W1XAZ	Sp'gf'd, Mass., U. S. A. (10 KW)
9.570	31.4	W8XK	Pittsb'gh, Pa., U. S. A. (40 KW)
9.585	31.3	GSC	Daventry, England (20 KW)
9.590	31.3	PCJ	Hilversum, Holland (12 KW)
9.590	31.3	W3XAU	Phila., Pa., U. S. A. (1 KW)
9.590	31.3	VK2ME	Sydney, Australia (12 KW)
9.590	31.3	CT1AA	Lisbon, Portugal
9.595	31.3	HBL	Geneva, Switzerland (20 KW)
9.600	31.2	XETE	Mexico City, D. F.
9.670	31.0	TI4NRH	Heredia, Costa Rica
10.000	30.0	EAQ	Madrid, Spain
10.350	29.0	LSX	Buenos Aires, Argentina, S. A.
11.180	26.8	CT3AQ	Funchal, Madeira
11.705	25.6	FYA	Pontoise, France (12 KW)
11.720	25.6	VE9JR	Winnipeg, Manitoba, Canada
11.730	25.6	PHI	Huizen, Holland (20 KW)
11.740	25.5	HRB	Tegucigalpa, Hond. (1/3 KW)
11.750	25.5	GSD	Daventry, England (20 KW)
11.760	25.5	DJD	Zeesen, Germany (5 KW)
11.760	25.5	XDA	Mexico City, Mexico
11.780	25.5	VE9DR	Montreal, Que., Can. (6 KW)
11.790	25.5	W1XAL	Boston, Mass., U. S. A. (5 KW)
11.810	25.4	I2RO	Rome, Italy (9 KW)
11.820	25.4	PRAA	Rio de Janeiro, Brazil (1 KW)
11.830	25.4	KFZ	Little America (Byrd)
11.830	25.4	W2XE	Wayne, N. J., U. S. A. (1 KW)
11.840	25.3	KZRM	Manila, P. I. (6 KW)
11.865	25.3	GSE	Daventry, England (20 KW)
11.870	25.3	W8XK	Pittsb'gh, Pa., U. S. A. (40 KW)
11.895	25.2	VE9DN	Montreal, Quebec, Can. (2 KW)
11.900	25.2	XGOX	Nanking, China
11.905	25.2	FYA	Pontoise, France
12.000	25.2	RNE	Moscow, U. S. S. R.
12.030	24.9	HBO	Geneva, Switzerland
12.830	23.4	CNR	Rabat, Morocco, Africa
13.950	21.5	YO1	Bucharest, Roumania
14.630	20.5	XDA	Mexico City, Mexico
15.010	20.0	CM6XJ	Havana, Cuba
15.075	19.9	TI4NRH	Heredia, Costa Rica
15.120	19.8	HVJ	Vatican City
15.140	19.8	GSF	Daventry, England (15 KW)
15.200	19.7	DJB	Zeesen, Germany (5 KW)
15.210	19.7	W8XK	Pittsb'gh, Pa., U. S. A. (40 KW)
15.220	19.7	PCJ	Hilversum, Holland (12 KW)
15.240	19.7	FYA	Pontoise, France (12 KW)
15.250	19.7	W1XAL	Boston, Mass., U. S. A. (5 KW)
15.270	19.7	KFZ	Little America (Byrd)
15.270	19.7	W2XE	Wayne, N. J., U. S. A. (1 KW)
15.330	19.6	W2XAD	Sche'dy, N. Y., U. S. A. (25 KW)
15.340	19.6	CT1AA	Lisbon, Portugal
15.490	19.4	J1AA	Tokio, Japan
17.760	16.9	DJE	Zeesen, Germany (5 KW)
17.770	16.9	GSG	Daventry, England (15 KW)
17.775	16.9	PHI	Huizen, Holland (20 KW)
17.780	16.9	W9XAA	Chicago, Ill., U. S. A. (½ KW)
17.780	16.9	W9XF	Chicago, Ill., U. S. A. (5 KW)
17.780	16.9	W8XK	Pittsb'gh, Pa., U. S. A. (40 KW)
17.780	16.9	W3XAL	B'd Br'k, N. J., U. S. A. (35 KW)
18.830	15.9	PLE	Bandoeng, Java

* To convert frequency in megacycles to kilocycles, change the decimal point to a comma. For example, 6.060 megacycles equal 6,060 kilocycles.

TIME DIFFERENCE				
	STANDARD TIME (U. S. A.)			
	Eastern	Central	Mountain	Pacific
Berlin, Geneva, Rome, Vatican City	6	7	8	9
Daventry	5	6	7	8
Moscow	7	8	9	10
Paris	4.51	5.51	6.51	7.51
Melbourne, Sydney	15	16	17	18

Add hours shown to your standard U. S. time. For instance, when it is 5 P. M. in New York (Eastern Standard Time), it is 6 hours later, or 11 P. M., in Berlin.

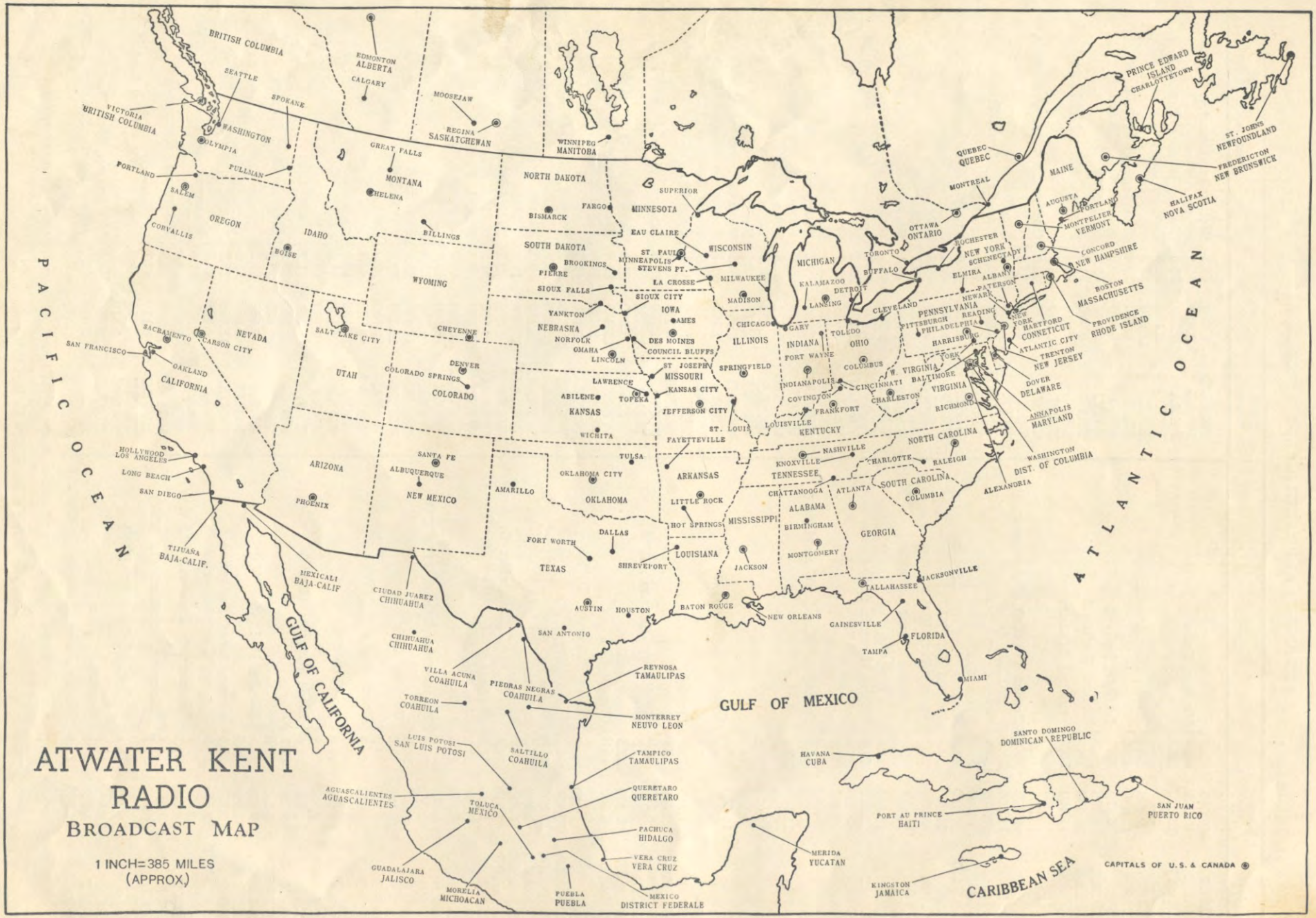
APPROXIMATE TIME GUIDE

MIDNIGHT 1 AM 2 AM 3 AM 4 AM 5 AM 6 AM 7 AM 8 AM 9 AM 10 AM 11 AM NOON 1 PM 2 PM 3 PM 4 PM 5 PM 6 PM 7 PM 8 PM 9 PM 10 PM 11 PM MIDNIGHT

ARRANGED ALPHABETICALLY BY CALL LETTERS

Call Letters	Mega-cycles*	Meters	Location
CMCI	6.040	49.7	Havana, Cuba
CMDC	6.005	50.0	Havana, Cuba
CM6XJ	15.010	20.0	Havana, Cuba
CNR	8.050	37.3	Rabat, Morocco, Africa
CNR	9.300	32.3	Rabat, Morocco, Africa
CNR	12.830	23.4	Rabat, Morocco, Africa
CP5	6.080	49.3	La Paz, Bolivia, S. A.
CT1AA	9.590	31.3	Lisbon, Portugal
CT1AA	15.340	19.6	Lisbon, Portugal
CT3AQ	11.180	26.8	Funchal, Madeira
DJA	9.560	31.4	Zeesen (Berlin), Germany (5 KW)
DJB	15.200	19.7	Zeesen (Berlin), Germany (5 KW)
DJC	6.020	49.8	Zeesen (Berlin), Germany (5 KW)
DJD	11.760	25.5	Zeesen (Berlin), Germany (5 KW)
DJE	17.760	16.9	Zeesen (Berlin), Germany (5 KW)
EAJ25	6.000	50.0	Barcelona, Spain
EAR110	6.970	43.0	Madrid, Spain
EAQ	10.000	30.0	Madrid (10 KW), Spain
FIQA	5.690	52.7	Tananarive, Madagascar
FYA	11.705	25.6	Pontoise (Paris), France (12 KW)
FYA	11.905	25.2	Pontoise (Paris), France (12 KW)
FYA	15.240	19.7	Pontoise (Paris), France (12 KW)
F3CID	6.120	49.0	Saigon, French Indo-China
GSA	6.050	49.6	Daventry (London), England (20 KW)
GSB	9.510	31.6	Daventry (London), England (20 KW)
GSC	9.585	31.3	Daventry (London), England (20 KW)
GSD	11.750	25.5	Daventry (London), England (20 KW)
GSE	11.865	25.3	Daventry (London), England (20 KW)
GSF	15.140	19.8	Daventry (London), England (20 KW)
GSG	17.770	16.9	Daventry (London), England (20 KW)
HBL	9.595	31.3	Geneva, Switzerland
HBO	12.030	24.9	Geneva, Switzerland
HBP	7.790	38.5	Geneva, Switzerland
HBQ	7.443	40.3	Geneva, Switzerland
HCJB	4.110	73.0	Quito, Ecuador, S. A.
HCJB	5.710	52.5	Quito, Ecuador, S. A.
HCJB	8.110	37.0	Quito, Ecuador, S. A.
HC1DR	6.380	47.3	Quito, Ecuador, S. A.
HC2JSB	8.000	37.5	Guayaquil, Ecuador, S. A.
HC2RL	6.660	45.0	Guayaquil, Ecuador, S. A.
HI1A	6.270	47.8	Santo Domingo, D. R.
HIX	6.000	50.0	Santo Domingo, D. R.
HJ1ABB	6.450	46.5	Barranquilla, Colombia, S. A.
HJ2ABA	5.880	51.0	Tunja, Colombia, S. A.
HJ3ABD	7.400	40.5	Bogota, Colombia, S. A.
HJ3ABF	6.250	48.0	Bogota, Colombia, S. A.
HJ3ABF	7.610	39.4	Bogota, Colombia, S. A.
HJ4ABB	7.140	42.0	Manizales, Colombia, S. A.
HJ4ABE	5.860	51.2	Medellin, Colombia, S. A.
HJ5ABD	6.380	47.3	Cali, Colombia, S. A.
HRB	6.005	50.0	Tegucigalpa, Hond. (1/3 KW)
HRB	11.740	25.5	Tegucigalpa, Hond. (1/3 KW)
HVJ	5.970	50.3	Vatican City
HVJ	15.120	19.8	Vatican City
I2RO	6.220	48.2	Rome, Italy (9 KW)
I2RO	11.810	25.4	Rome, Italy (9 KW)
J1AA	15.490	19.4	Tokio, Japan
J1AA	13.090	22.9	Tokio, Japan
KFZ	9.520	31.5	Little America (Byrd)
KFZ	11.830	25.4	Little America (Byrd)
KFZ	15.270	19.7	Little America (Byrd)
KZRM	6.140	48.8	Manila, P. I. (6 KW)
KZRM	9.570	31.4	Manila, P. I. (6 KW)
KZRM	11.840	25.3	Manila, P. I. (6 KW)
LSX	10.350	29.0	Buenos Aires, Argentina
OK1MPT	5.145	58.3	Prague, Czechoslovakia
OXY	6.090	49.2	Skamleback, Denmark (0.5 KW)
OXY	9.520	31.5	Skamleback, Denmark (0.5 KW)
PCJ	9.590	31.3	Hilversum, Holland (12 KW)
PCJ	15.220	19.7	Hilversum, Holland (12 KW)
PHI	11.730	25.6	Huizen, Holland (20 KW)
PHI	17.775	16.9	Huizen, Holland (20 KW)
PLE	18.830	15.9	Bandoeng, Java
PMY	5.170	58.0	Bandoeng, Java
PRAA	11.820	25.4	Rio de Janeiro, Brazil (1 KW)
PRADO	6.620	45.3	Riobamba, Ecuador, S. A.
PRAG	8.450	35.5	Porto Alegre, Brazil, S. A.
PRBA	9.500	31.6	Rio de Janeiro, Brazil, S. A.
PSK	8.190	36.6	Rio de Janeiro, Brazil, S. A.
RNE	12.000	25.2	Moscow, U. S. S. R.
RVI5	4.270	70.4	Khabarovsk, U. S. S. R.
RV59	6.000	50.0	Moscow, U. S. S. R.
RW72	6.610	45.4	Moscow, U. S. S. R.
SR1	9.490	31.6	Poznan, Poland (0.75 KW)
SR1	9.570	31.4	Poznan, Poland (0.75 KW)
TGW	6.180	48.5	Guatemala City, Guatemala
TGW	6.670	45.0	Guatemala City, Guatemala
TGX	8.955	33.5	Guatemala City, Guatemala
T1TR	6.320	47.5	San Jose, Costa Rica
TI4NRH	9.670	31.0	Heredia, Costa Rica
TI4NRH	15.075	19.9	Heredia, Costa Rica
UOR2	6.072	49.4	Vienna, Austria (0.2 KW)
VE9BJ	6.090	49.2	St. John, N. B., Canada
VE9CA	6.030	49.8	Calgary, Canada
VE9CG	6.110	49.1	Calgary, Canada
VE9CS	6.070	49.4	Vancouver, Canada
VE9CF	6.050	49.6	Halifax, Nova Scotia, Canada
VE9DN	6.005	50.0	Montreal, Que (2 KW), Canada
VE9DN	11.895	25.2	Montreal, Que (2 KW), Canada
VE9DR	6.005	50.0	Montreal, Quebec, Canada
VE9DR	11.780	25.5	Montreal, Quebec, Canada
VE9GW	6.095	49.2	Bowmanville, Ontario, Canada
VE9JR	11.720	25.6	Winnipeg, Manitoba, Canada
VK2ME	9.590	31.3	Sydney (12 KW), Australia
VK3LR	5.800	51.7	Victoria, Australia
VK3ME	9.510	31.6	Melbourne (2.5 KW), Australia
VQ7LO	6.060	49.5	Nairobi, East Africa (1.25 KW)
VS1AB	7.195	41.7	Singapore, Malay States
VS2AB	6.000	50.0	Kuala Lumpur, Malay States
VUC	6.110	49.1	Calcutta, India
W1XAL	6.040	49.7	Boston, Mass. (5 KW), U. S. A.
W1XAL	11.790	25.5	Boston, Mass. (5 KW), U. S. A.
W1XAL	15.250	19.7	Boston, Mass. (5 KW), U. S. A.
W1XAZ	9.570	31.4	Spr'f'd, Mass. (10 KW), U. S. A.
W2XAD	15.330	19.6	Schenectady, N. Y. (40 KW), U. S. A.
W2XAF	9.530	31.5	Schenectady, N. Y. (40 KW), U. S. A.
W2XE	6.120	49.0	Wayne, N. J. (1 KW), U. S. A.
W2XE	11.830	25.4	Wayne, N. J. (1 KW), U. S. A.
W2XE	15.270	19.7	Wayne, N. J. (1 KW), U. S. A.
W3XAL	6.100	49.2	Bound Brook, N. J. (35 KW), U. S. A.
W3XAL	17.780	16.9	Bound Brook, N. J. (35 KW), U. S. A.
W3XAU	6.060	49.5	Philadelphia, Pa. (1 KW), U. S. A.
W3XAU	9.590	31.3	Philadelphia, Pa. (1 KW), U. S. A.
W4XB	6.040	49.7	Miami, Fla. (2.5 KW), U. S. A.
W8XAL	6.060	49.5	Cincinnati, O. (10 KW), U. S. A.
W8XK	6.140	48.8	Pittsburgh, Pa. (40 KW), U. S. A.
W8XK	9.570	31.4	Pittsburgh, Pa. (40 KW), U. S. A.
W8XK	11.870	25.3	Pittsburgh, Pa. (40 KW), U. S. A.
W8XK	15.210	19.7	Pittsburgh, Pa. (40 KW), U. S. A.
W8XK	17.780	16.9	Pittsburgh, Pa. (40 KW), U. S. A.
W9XAA	6.080	49.3	Chicago, Ill., U. S. A.
W9XAA	17.780	16.9	Chicago, Ill., U. S. A.
W9XF	6.100	49.2	Chicago, Ill., U. S. A.
W9XF	17.780	16.9	Chicago, Ill., U. S. A.
XDA	5.860	51.2	Mexico City, Mexico
XDA	11.760	25.5	Mexico City, Mexico
XDA	14.630	20.5	Mexico City, Mexico
XETE	9.600	31.2	Mexico City, Mexico
XGOX	9.500	31.6	Nanking, China
XGOX	11.900	25.2	Nanking, China
YNA	6.035	49.7	Managua, Nicaragua (1 KW)
YNA	9.530	31.5	Managua, Nicaragua (1 KW)
YO1	6.000	50.0	Bucharest, Roumania
YO1	13.950	21.5	Bucharest, Roumania
YV1BC	6.110	49.1	Caracas, Venezuela, S. A.
YV3BC	6.130	48.9	Caracas, Venezuela, S. A.
YV3BC	9.510	31.6	Caracas, Venezuela, S. A.
ZL2XZ	6.060	49.5	Wellington, New Zealand
ZTJ	6.073	49.4	Johannesburg, S. Africa (15 KW)

* To convert frequency in megacycles to kilocycles, change the decimal point to a comma. For example, 6.060 megacycles equal 6,060 kilocycles.


ATWATER KENT
RADIO
BROADCAST MAP
1 INCH=385 MILES
(APPROX.)
PACIFIC OCEAN
ATLANTIC OCEAN
GULF OF MEXICO
GULF OF CALIFORNIA
CARIBBEAN SEA
CAPITALS OF U.S. & CANADA
BRITISH COLUMBIA
VICTORIA BRITISH COLUMBIA
SEATTLE
WASHINGTON
OLYMPIA
SPOKANE
PORTLAND
SALEM
OREGON
CORVALLIS
PULLMAN
IDAHO
BOISE
EDMONTON ALBERTA
CALGARY
MOOSEJAW
REGINA SASKATCHEWAN
GREAT FALLS
MONTANA
HELENA
BILLINGS
WINNIPEG MANITOBA
NORTH DAKOTA
BISMARCK
FARGO
SOUTH DAKOTA
PIERRE
BROOKINGS
SIOUX FALLS
YANKTON
WYOMING
CHEYENNE
SALT LAKE CITY
NEVADA
CARSON CITY
SACRAMENTO
SAN FRANCISCO
OAKLAND
CALIFORNIA
UTAH
COLORADO SPRINGS
DENVER
COLORADO
NEBRASKA
NORFOLK
OMAHA
LINCOLN
SUPERIOR
MINNESOTA
EAU CLAIRE
WISCONSIN
ST. PAUL
MINNEAPOLIS
STEVENS PT.
LA CROSSE
MILWAUKEE
SIOUX CITY
IOWA
AMES
DES MOINES
COUNCIL BLUFFS
MADISON
CHICAGO
ILLINOIS
MICHIGAN
KALAMAZOO
DETROIT
LANSING
TORONTO
BUFFALO
OTTAWA ONTARIO
QUEBEC QUEBEC
MONTREAL
ROCHESTER
NEW YORK
SCHENECTADY
ELMIRA
ALBANY
CLEVELAND
GARY
TOLEDO
OHIO
INDIANA
FORT WAYNE
COLUMBUS
PENNSYLVANIA
PITTSBURGH
PHILADELPHIA
READING
NEWARK
PATERSON
NEW YORK
HARRISBURG
ATLANTIC CITY
TRENTON
NEW JERSEY
HARTFORD
CONNECTICUT
BOSTON
MASSACHUSETTS
PROVIDENCE
RHODE ISLAND
CONCORD
NEW HAMPSHIRE
MAINE
AUGUSTA
PORTLAND
MONTPELIER
VERMONT
PRINCE EDWARD ISLAND
CHARLOTTETOWN
ST. JOHNS
NEWFOUNDLAND
FREDERICTON
NEW BRUNSWICK
HALIFAX
NOVA SCOTIA
ST. JOSEPH
MISSOURI
KANSAS CITY
SPRINGFIELD
JEFFERSON CITY
ST. LOUIS
LAWRENCE
ABILENE
TOPEKA
KANSAS
WICHITA
FAYETTEVILLE
ARKANSAS
TULSA
OKLAHOMA CITY
OKLAHOMA
AMARILLO
LITTLE ROCK
HOT SPRINGS
MISSISSIPPI
DALLAS
FORT WORTH
TEXAS
SHREVEPORT
LOUISIANA
JACKSON
INDIANAPOLIS
CINCINNATI
COVINGTON
FRANKFORT
LOUISVILLE
KENTUCKY
W. VIRGINIA
CHARLESTON
BALTIMORE
VIRGINIA
RICHMOND
DOVER
DELAWARE
ANNAPOLIS
MARYLAND
WASHINGTON
DIST. OF COLUMBIA
ALEXANDRIA
NORTH CAROLINA
RALEIGH
CHARLOTTE
KNOXVILLE
NASHVILLE
TENNESSEE
CHATTANOOGA
ATLANTA
SOUTH CAROLINA
COLUMBIA
ALABAMA
BIRMINGHAM
MONTGOMERY
GEORGIA
JACKSONVILLE
TALLAHASSEE
GAINESVILLE
FLORIDA
TAMPA
MIAMI
NEW ORLEANS
BATON ROUGE
HOUSTON
AUSTIN
SAN ANTONIO
HOLLYWOOD
LOS ANGELES
LONG BEACH
SAN DIEGO
TIJUANA
BAJA-CALIF.
MEXICALI
BAJA-CALIF
CIUDAD JUAREZ
CHIHUAHUA
CHIHUAHUA
CHIHUAHUA
SANTA FE
ALBUQUERQUE
NEW MEXICO
PHOENIX
ARIZONA
VILLA ACUNA
COAHUILA
TORREON
COAHUILA
PIEDRAS NEGRAS
COAHUILA
REYNOSA
TAMAULIPAS
MONTERREY
NEUVO LEON
LUIS POTOSI
SAN LUIS POTOSI
SALTILLO
COAHUILA
TAMPICO
TAMAULIPAS
AGUASCALIENTES
AGUASCALIENTES
TOLUCA
MEXICO
QUERETARO
QUERETARO
PACHUCA
HIDALGO
VERA CRUZ
VERA CRUZ
GUADALAJARA
JALISCO
MORELIA
MICHOACAN
PUEBLA
PUEBLA
MEXICO
DISTRICT FEDERALE
MERIDA
YUCATAN
HAVANA
CUBA
SANTO DOMINGO
DOMINICAN REPUBLIC
PORT AU PRINCE
HAITI
SAN JUAN
PUERTO RICO
KINGSTON
JAMAICA

ARRANGED ALPHABETICALLY BY CITIES, WITH CALL LETTERS, KILOCYCLES AND POWER

Abilene, Kan.		
KFBI	1050	5kw
Albuquerque, N. M.		
KOB	1180	10kw
Alexandria, Va.		
WJSV	1460	10kw
Amarillo, Tex.		
KGRS	1410	1kw
WDAG	1410	1kw
Ames, Iowa		
WOI	640	5kw
Asheville, N. C.		
WWNC	570	1kw
Atlanta, Ga.		
WSB	740	50kw
Atlantic City, N. J.		
WPG	1100	5kw
Baltimore, Md.		
WBAL	1060	10kw
Belleplaine (Moose-jaw), Sask.		
CJRM	540	1kw
Billings, Mont.		
KGHL	950	1kw
Birmingham, Ala.		
WAPI	1140	5kw
Bismarck, N. D.		
KFYR	550	1kw
Boise, Idaho		
KIDO	1350	1kw
Boston, Mass.		
WBZ	990	50kw
WBZA	990	1kw
WEEI	590	1kw
WHDH	830	1kw
WNAC	1230	1kw
Brookings, S. D.		
KFDY	550	1kw
Brooklyn, N. Y.		
WBBR	1300	1kw
Buffalo, N. Y.		
WBEN	900	1kw
WGR	550	1kw
WKBW	1480	5kw
Chattanooga, Tenn.		
WDOD	1280	1kw
Chicago, Ill.		
WBBM	770	25kw
WCFL	970	1½kw
WENR	870	50kw
WGN	720	25kw
WJJD	1130	20kw
WLS	870	50kw
WMAQ	670	5kw
WMBI	1080	5kw
KYW	1020	10kw
Charlotte, N. C.		
WBT	1080	50kw
Cincinnati, Ohio		
WLW	700	50kw
Clay Center, Nebr.		
KMMJ	740	1kw
Cleveland, Ohio		
WHK	1390	1kw
WTAM	1070	50kw
Colorado Springs, Colo.		
KVOR	1270	1kw
Council Bluffs, Ia.		
KOIL	1260	1kw
Covington, Ky.		
WCKY	1490	5kw
Dallas, Tex.		
KRLD	1040	10kw
WFAA	800	50kw
Denver, Colo.		
KLZ	560	1kw
KOA	830	12½kw
Des Moines, Ia.		
WOC	1000	50kw
Detroit, Mich.		
WWJ	920	1kw
WJR	750	10kw
WXYZ	1240	1kw
Eau Claire, Wis.		
WTAQ	1330	1kw
Edmonton, Alta.		
CJCA	730	1kw
Elmira, N. Y.		
WESG	1040	1kw
Fargo, N. D.		
WDAY	940	1kw
Fayetteville, Ark.		
KUOA	1260	1kw
Fort Wayne, Ind.		
WOWO	1160	10kw
Fort Worth, Tex.		
KTAT	1240	1kw
WBAP	800	50kw
Gainesville, Fla.		
WRUF	830	5kw
Gary, Ind.		
WIND	560	1kw
Great Falls, Mont.		
KFBB	1280	1kw
Harrisburg, Pa.		
WBAK	1430	1kw
Hartford, Conn.		
WDRC	1330	1kw
WTIC	1060	50kw
Havana, Cuba		
CMCQ	780	1kw
CMK	730	3kw
CMW	590	1½kw
CMX	890	1kw
Hollywood, Cal.		
KFWB	950	1kw
Honolulu, Hawaii		
KGU	750	2½kw
Hot Springs National Park, Ark.		
KTHS	1040	10kw
Houston, Tex.		
KPRC	920	1kw
Indianapolis, Ind.		
WFBM	1230	1kw
Jackson, Miss.		
WJDX	1270	1kw
Jacksonville, Fla.		
WJAX	900	1kw
Kalamazoo, Mich.		
WKZO	590	1kw
Kansas City, Mo.		
KMBC	950	1kw
WDAF	610	1kw
WOQ	1300	1kw
Knoxville, Tenn.		
WNOX	560	1kw
La Crosse, Wis.		
WKBH	1380	1kw
La Prairie (Montreal), Que.		
CRCM	910	5kw
Lawrence, Kan.		
WREN	1220	1kw
Lansing, Mich.		
WKAR	1040	1kw
Lincoln, Nebr.		
KFAB	770	5kw
Little Rock, Ark.		
KLRA	1390	1kw
Long Beach, Cal.		
KFOX	1250	1kw
KGER	1360	1kw
Los Angeles, Cal.		
KECA	1430	1kw
KFAC	1300	1kw
KFI	640	50kw
KHJ	900	1kw
KNX	1050	25kw
Louisville, Ky.		
WAVE	940	1kw
WHAS	820	50kw
Lulu Island (Vancouver Island), B. C.		
CRCV	1100	1kw
Madison, Wis.		
WHA	940	1kw
Mexico City, Mexico		
XEB	1030	1kw
XEN	711	1kw
XEW	910	5kw
XFG	638	2kw
XFI	818	1kw
XEFO	940	5kw
XETR	610	1kw
Miami Beach, Fla.		
WMBF	1300	1kw
Miami, Fla.		
WIOD	1300	1kw
WQAM	560	1kw
Milwaukee, Wis.		
WTMJ	620	1kw
Minneapolis, Minn.		
WCCO	810	50kw
WDGY	1180	1kw
WLB	1250	1kw
WRHM	1250	1kw
Montreal, Que.		
CKAC	730	1kw
Nashville, Tenn.		
WLAC	1470	5kw
WSM	650	50kw
Newark, N. J.		
WAAM	1250	1kw
WNEW	1250	1kw
WOR	710	5kw
New Orleans, La.		
WDSU	1250	1kw
WWL	850	10kw
New York, N. Y.		
WABC	860	50kw
WEAF	660	50kw
WFAB	1300	1kw
WJZ	760	50kw
WLWL	1100	5kw
WOV	1130	1kw
Norfolk, Nebr.		
WJAG	1060	1kw
Northfield, Minn.		
WCAL	1250	1kw
Oakland, Cal.		
KLX	880	1kw
Oklahoma, Okla.		
WKY	900	1kw
KOMA	1480	5kw
Omaha, Nebr.		
WOW	590	1kw
Ottawa, Ont.		
CRCO	880	1kw
Philadelphia, Pa.		
WCAU	1170	50kw
Piedras Negras, Coahuila		
XEPN	585	60kw
Pittsburgh, Pa.		
KDKA	980	50kw
WCAE	1220	1kw
WJAS	1290	1kw
Portland, Me.		
WCSH	940	1kw
Portland, Ore.		
KEX	1180	5kw
KGW	620	1kw
KOIN	940	1kw
Pullman, Wash.		
KWSC	1220	1kw
Raleigh, N. C.		
WPTF	680	1kw
Reading, Pa.		
WEEU	830	1kw
Reynosa, Tamaulipas		
XEAW	956	10kw
Richmond, Va.		
WRVA	1110	5kw
Rochester, N. Y.		
WHAM	1150	50kw
Salt Lake City, Utah		
KDYL	1290	1kw
KSL	1130	50kw
San Antonio, Tex.		
KTSA	1290	1kw
WOAI	1190	50kw
San Diego, Cal.		
KFSD	600	1kw
KGB	1330	1kw
San Francisco, Cal.		
KFRC	610	1kw
KGO	790	7½kw
KPO	680	50kw
KTAB	560	1kw
KYA	1230	1kw
San Juan, Puerto Rico		
WKAQ	1240	1kw
Schenectady, N. Y.		
WGY	790	50kw
Seattle, Wash.		
KJR	970	5kw
KOL	1270	1kw
KOMO	920	1kw
KTW	1220	1kw
Shreveport, La.		
KTBS	1450	1kw
KWKH	850	10kw
Sioux City, Iowa		
KSCJ	1330	1kw
Sioux Falls, S. D.		
KSOO	1110	2½kw
Spokane, Wash.		
KFPY	1340	1kw
KGA	1470	5kw
KHQ	590	1kw
Stevens Point, Wis.		
WLBL	900	2½kw
St. Joseph, Mo.		
KFEQ	680	2½kw
St. Louis, Mo.		
KMOX	1090	50kw
KWK	1350	1kw
WEW	760	1kw
St. Paul, Minn.		
KSTP	1460	10kw
Strathmore (Calgary), Alta.		
CFCN	1030	10kw
Superior, Wis.		
WEBC	1290	1kw
Syracuse, N. Y.		
WFBL	1360	1kw
Tallmadge, Ohio		
WADC	1320	1kw
Tampa, Fla.		
WDAE	1220	1kw
Toledo, Ohio		
WSPD	1340	1kw
Topeka, Kan.		
WIBW	580	1kw
Toronto, Ont.		
CRCT	960	5kw
Tulsa, Okla.		
KVOO	1140	25kw
Twp. of Kingston, (Toronto), Ont.		
CFRB	690	10kw
Villa Acuna, Coahuila		
XER	735	500kw
Wheeling, W. Va.		
WWVA	1160	5kw
Wichita, Kan.		
KFH	1300	1kw
Windsor, Ont.		
CKLW	840	5kw
Winnipeg, Man.		
CKY	910	5kw
Yankton, S. D.		
WNAX	570	1kw
York, Pa.		
WORK	1000	1kw
Zion, Ill.		
WCBD	1080	5kw

* Only stations of one kilowatt (KW) or higher power (night rating) are included in the list on this page.

540 KC

CJRM	Belleplaine, Sask.

550 KC

KFDY	Brookings, S. D.
KFUO	Clayton, Mo.
KFYR	Bismarck, N. D.
KOAC	Corvallis, Ore.
KSD	St. Louis, Mo.
WDEV	Waterbury, Vt.
WGR	Buffalo, N. Y.
WKRC	Cincinnati, O.
XEI	Morelia, Mch., Mex.

560 KC

KFDM	Beaumont, Tex.
KLZ	Denver, Colo.
KTAB	San Francisco, Cal.
KWTO	Springfield, Mo.
WFI	Philadelphia, Pa.
WIND	Gary, Ind.
WLIT	Philadelphia, Pa.
WNOX	Knoxville, Tenn.
WQAM	Miami, Fla.

570 KC

KGKO	Wichita Falls, Tex.
KMTR	Los Angeles, Cal.
KVI	Tacoma, Wash.
WKBN	Youngstown, O.
WMCA	New York, N. Y.
WNAX	Yankton, S. D.
WOSU	Columbus, O.
WSYR	Syracuse, N. Y.
WWNC	Asheville, N. C.

580 KC

CHMA	Edmonton, Alta.
CKCL	Toronto, Ont.
CKUA	Edmonton, Alta.
KMJ	Fresno, Cal.
KSAC	Manhattan, Kan.
WCHS	Charleston, W. Va.
WDBO	Orlando, Fla.
WIBW	Topeka, Kan.
WTAG	Worcester, Mass.

585 KC

XEPN	Piedras Negras, Ch.

590 KC

KHQ	Spokane, Wash.
WEEI	Boston, Mass.
WKZO	Kalamazoo, Mich.
WOW	Omaha, Nebr.

600 KC

CFCF	Montreal, Que.
CFCO	Chatham, Ont.
CJOR	Vancouver, B. C.
KFQD	Anchorage, Alaska
KFSD	San Diego, Cal.
WCAC	Storrs, Conn.
WCAO	Baltimore, Md.
WICC	Bridgeport, Conn.
WMT	Waterloo, Ia.
WREC	Memphis, Tenn.

610 KC

KFRC	San Francisco, Cal.
WDAF	Kansas City, Mo.
WIP	Philadelphia, Pa.
WJAY	Cleveland, O.
XETR	Mexico, D. F.

620 KC

KGW	Portland, Ore.
KTAR	Phoenix, Ariz.
WFLA	Clearwater, Fla.
WLBZ	Bangor, Me.
WTMJ	Milwaukee, Wis.
XEZ	Merida, Yuc.

630 KC

CFCY	Charl'etown, P.E.I.
CJGX	Yorkton, Sask.
KFRU	Columbia, Mo.
KGFX	Pierre, S. D.
WGBF	Evansville, Ind.
WMAL	Washington, D. C.
WOS	Jefferson City, Mo.

638 KC

XFG	Mexico, D. F.

640 KC

KFI	Los Angeles, Cal.
WAIU	Columbus, O.
WOI	Ames, Ia.

650 KC

KCPB	Seattle, Wash.
WSM	Nashville, Tenn.

660 KC

WAAW	Omaha, Nebr.
WEAF	New York, N. Y.

670 KC

WMAQ	Chicago, Ill.

680 KC

KFEQ	St. Joseph Mo.
KPO	San Francisco, Cal.
WPTF	Raleigh, N. C.

690 KC

CFRB	Twp. of King, Ont.
CJCJ	Calgary, Alta.
XET	Monterrey, N. L.

700 KC

WLW	Cincinnati, O.

710 KC

KMPC	Beverly Hills, Cal.
WOR	Newark, N. J.

711 KC

XEN	Mexico, D. F.

720 KC

WGN	Chicago, Ill.

730 KC

CFPL	London, Ont.
CJCA	Edmonton, Alta.
CKAC	Montreal, Que.

735 KC

XER	Villa Acuna, Coah.

740 KC

KMMJ	Clay Center, Nebr.
WHEB	Portsmouth, N. H.
WSB	Atlanta, Ga.

750 KC

KGU	Honolulu, Hawaii
WJR	Detroit, Mich.
XEAN	Cuidad Juarez, Chi.

760 KC

KXA	Seattle, Wash.
WEW	St. Louis, Mo.
WJZ	New York, N. Y.

770 KC

KFAB	Lincoln, Nebr.
WBBM	Chicago, Ill.

780 KC

CHWK	Chilliwack, B. C.
CKPR	Port Arthur, Ont.
KELW	Burbank, Cal.
KTM	Los Angeles, Cal.
WEAN	Providence, R. I.
WMC	Memphis, Tenn.
WTAR	Norfolk, Va.
XEP	Nuevo La'do, Tamp.

790 KC

KGO	San Francisco, Cal.
WGY	Schenectady, N. Y.

800 KC

WBAP	Fort Worth, Tex.
WFAA	Dallas, Tex.

805 KC

XFC	Aguascalientes, Ags.

810 KC

WCCO	Minneapolis, Minn.
WNYC	New York, N. Y.

818 KC

XFI	Mexico, D. F.

820 KC

WHAS	Louisville, Ky.

830 KC

KOA	Denver, Colo.
WEEU	Reading, Pa.
WHDH	Boston, Mass.
WRUF	Gainesville, Fla.
XETW	Mexico, D. F.

840 KC

CJOC	Lethbridge, Alta.
CKLW	Windsor, Ont.
XETH	Puebla, Puebla

850 KC

KIEV	Glendale, Cal.
KWKF	Shreveport, La.
WWL	New Orleans, La.

860 KC

WABC	New York, N. Y.
WHB	Kansas City, Mo.
XFX	Mexico, D. F.

870 KC

WENR	Chicago, Ill.
WLS	Chicago, Ill.

875 KC

XEAD	Mexico, D. F.

880 KC

CJCB	Sydney, N. S.
CRCO	Ottawa, Ont.
KFKA	Greeley, Colo.
KLX	Oakland, Cal.
KPOF	Denver, Col.
WCOC	Meridian, Miss.
WGBI	Scranton, Pa.
WQAN	Scranton, Pa.
WSUI	Iowa City, Ia.

885 KC

XEFD	Tia Juana, B. C.

890 KC

KARK	Little Rock, Ark.
KFNF	Shenandoah, Ia.
KUSD	Vermilion, S. D.
WGST	Atlanta, Ga.
WILL	Urbana, Ill.
WJAR	Providence, R. I.
WMMN	Fairmount, W. Va.
XETU	Pachuca, Hgo.

900 KC

KGBU	Ketchikan, Alaska
KHJ	Los Angeles, Cal.
KSEI	Pocatello, Idaho
WBEN	Buffalo, N. Y.
WJAX	Jacksonville, Fla.
WKY	Okla. City, Okla.
WLBL	Stevens Point, Wis.

910 KC

CKY	Winnipeg, Man.
CRCM	LaPrairie, Que.
XEW	Mexico, D. F.

920 KC

KFEL	Denver, Colo.
KFXF	Denver, Colo.
KOMO	Seattle, Wash.
KPRC	Houston, Tex.
WAAF	Chicago, Ill.
WBSO	Needham, Mass.
WWJ	Detroit, Mich.

930 KC

CFAC	Calgary, Alta.
CFCH	North Bay, Ont.
CFLC	Prescott, Ont.
CHRC	Quebec, Que.
CKPC	Brantford, Ont.
KGBZ	York, Nebr.
KMA	Shenandoah, Ia.
KROW	Oakland, Cal.
WBRC	Birmingham, Ala.
WDBJ	Roanoke, Va.

940 KC

KOIN	Portland, Ore.
WAAT	Jersey City, N. J.
WAVE	Louisville, Ky.
WCSH	Portland, Me.
WDAY	Fargo, N. D.
WHA	Madison, Wis.
XEFO	Mexico, D. F.

950 KC

KFWB	Hollywood, Cal.
KGHL	Billings, Mont.
KMBC	Kansas City, Mo.
WRC	Washington, D. C.

956 KC

XEAW	Reynosa, Tams.

960 KC

CRCT	Toronto, Ont.

970 KC

KJR	Seattle, Wash.
WCFL	Chicago, Ill.
WIBG	Glenside, Pa.

980 KC

KDKA	Pittsburgh, Pa.

990 KC

WBZ	Boston, Mass.
WBZA	Boston, Mass.
WJEM	Tupelo, Miss.
XEK	Mexico, D. F.

1000 KC

KFVD	Los Angeles, Cal.
WOC	Des Moines, Ia.
WORK	York, Pa.
XEA	Guadalajara, Guad.
XEAF	Mexicali
XEC	Taluca, Mex.
XEFE	Nuev. La'do, Tams.
XEFI	Chihuahua, Chih.
XEFJ	Monterrey, N. L.
XEFS	Queretero, Qro.
XEJ	Ciudad Juarez, Chih.
XEL	Saltillo, Coah.

1010 KC

CHML	Hamilton, Ont.
CHWC	Regina, Sask.
CKCD	Vancouver, B. C.
CKCK	Regina, Sask.
CKCO	Ottawa, Ont.
CKIC	Wolfville, N. S.
CKWX	Vancouver, B. C.
KGGF	Coffeyville, Kan.
KQW	San Jose, Cal.
WHN	New York, N. Y.
WIS	Columbia, S. C.
WNAD	Norman, Okla.
WPAP	New York, N. Y.
WRNY	New York, N. Y.
XEC	Vera Cruz, V. C.

1020 KC

KYW	Chicago, Ill.
WRAX	Philadelphia, Pa.
XES	Tampico, Tans.

1030 KC

CFCN	Strathmore, Alta.
CFNB	Fredericton, N. B.
CKNC	Toronto, Ont.
XEB	Mexico, D. F.

1040 KC

KRLD	Dallas, Tex.
KTMS	National Park, Ark.
WESG	Elmira, N. Y.
WKAR	E. Lansing, Mich.

1050 KC

CHNS	Halifax, N. S.
KFBI	Abilene, Kan.
KNX	Los Angeles, Cal.
XEFC	Merida, Yuc.

1060 KC

KWJJ	Portland, Ore.
WBAL	Baltimore, Md.
WJAG	Norfolk, Nebr.
WTIC	Hartford, Conn.

1070 KC

KJBS	San Francisco, Cal.
WCAZ	Carthage, Ill.
WDZ	Tuscola, Ill.
WTAM	Cleveland, O.

1075 KC

XEG	Mexico, D. F.

1080 KC

WBT	Charlotte, N. C.
WCBD	Zion, Ill.
WMBI	Chicago, Ill.

1090 KC

KMOX	St. Louis, Mo.
XEAI	Mexico, D. F.

1100 KC

CRCV	Lulu Island, B. C.
KGDM	Stockton, Cal.
WLWL	New York, N. Y.
WPG	Atlantic City, N. J.
XETA	Mexico, D. F.

1110 KC

KSOO	Sioux Falls, S. D.
WRVA	Richmond, Va.

1120 KC

CHGS	Summerside, P.E.I.
CHLP	Montreal, Que.
CKOC	Hamilton, Ont.
KFIO	Spokane, Wash.
KFSG	Los Angeles, Cal.
KRKD	Los Angeles, Cal.
KRSC	Seattle, Wash.
KTRH	Houston, Tex.
WDEL	Wilmington, Del.
WHAD	Milwaukee, Wis.
WISN	Milwaukee, Wis.
WTAW	College Sta'n, Tex.

1130 KC

KSL	Salt Lake City, U.
WJJD	Chicago, Ill.
WOV	New York, N. Y.

1132 KC

XEH	Monterrey, N. L.

1140 KC

KVOO	Tulsa, Okla.
WAPI	Birmingham, Ala.

1150 KC

WHAM	Rochester, N. Y.

1155 KC

XED	Guadalajara, Guad.

1160 KC

WOWO	Fort Wayne, Ind.
WWVA	Wheeling, W. Va.

1170 KC

WCAU	Philadelphia, Pa.

1180 KC

KEX	Portland, Ore.
KOB	Albuquerque, N. M.
WDGY	Minneapolis, Minn.
WINS	New York, N. Y.
WMAZ	Macon, Ga.

1190 KC

WOAI	San Antonio, Tex.
WSAZ	Huntington, W. Va.

1200 KC

CHAB	Moose Jaw, Sask.
CJAT	Trail, B. C.
CKTB	Pt. Dalhousie, Ont.
KBTM	Paragould, Ark.
KERN	Bakersfield, Cal.
KFJB	Marshalltown, Ia.
KFXD	Nampa, Idaho
KFXJ	Grand Junct., Colo.
KGDE	Fergus Falls, Minn.
KGEK	Yuma, Colo.
KGFJ	Los Angeles, Cal.
KGHI	Little Rock, Ark.
KGVO	Missoula, Mont.
KMLB	Monroe, La.
KSUN	Lowell, Ariz.
KVOS	Bellingham, Wash.
KWG	Stockton, Cal.
WABI	Bangor, Me.
WBBX	New Orleans, La.
WBBZ	Ponca City, Okla.
WBHS	Huntsville, Ala.
WCAT	Rapid City, S. D.
WCAX	Burlington, Vt.
WCLO	Janesville, Wis.
WFAM	South Bend, Ind.
WFBC	Greenville, S. C.
WFBE	Cincinnati, O.
WHBC	Canton, O.
WHBY	Green Bay, Wis.
WIBX	Utica, N. Y.
WIL	St. Louis, Mo.
WJBC	LaSalle, Ill.
WJBL	Decatur, Ill.
WJBW	New Orleans, La.
WKBO	Harrisburg, Pa.
WKJC	Lancaster, Pa.
WLAP	Louisville, Ky.
WNBO	Silverhaven, Pa.
WORC	Worcester, Mass.
WPHR	Petersburg, Va.
WRBL	Columbus, Ga.
WWAE	Hammond, Ind.

1210 KC

CFBO	St. John, N. B.
CHNC	New Carlisle, Que.
CKBI	Prince Albert, Sask.
CKCH	Hull, Que.
CKMC	Cobalt, Ont.
CKOV	Kelowna, B. C.
KASA	Elk City, Okla.
KDLR	Devils Lake, N. D.
KFJI	Klamath Falls, Ore.
KFOR	Lincoln, Nebr.
KFPW	Ft. Smith, Ark.
KFVS	Cp. Girardeau, Mo.
KFXM	San Bern'dino, Cal.
KGCR	Watertown, S. D.
KGY	Olympia, Wash.
KIEM	Eureka, Cal.
KPPC	Pasadena, Cal.
KWEA	Shreveport, La.
KWFV	Hilo, Hawaii
WALR	Zanesville, O.
WBAX	Wilkes-Barre, Pa.
WBBL	Richmond, Va.
WCBS	Springfield, Ill.
WCRW	Chicago, Ill.
WEBQ	Harrisburg, Ill.
WEDC	Chicago, Ill.
WFAS	White Plains, N. Y.
WGBB	Freeport, N. Y.
WGCM	Miss'ippi C'y, Miss.
WGNY	Chester Twp., N. Y.
WHBF	Rock Island, Ill.
WHBU	Anderson, Ind.
WIBU	Poynette, Wis.
WJBI	Red Bank, N. J.
WJBY	Gadsden, Ala.
WJEJ	Hagerstown, Md.
WJW	Akron, O.
WKFI	Greenville, Miss.
WKOK	Sunbury, Pa.
WMBG	Richmond, Va.
WOCL	Jamestown, N. Y.
WOMT	Manitowoc, Wis.
WPRO	Providence, R. I.
WQDX	Thomasville, Ga.
WSBC	Chicago, Ill.
WSEN	Columbus, O.
WSIX	Springfield, Tenn.
WSOC	Charlotte, N. C.
WTAX	Springfield, Ill.
XEX	Mexico, D. F.

1220 KC

KFKU	Lawrence, Kan.
KTW	Seattle, Wash.
KWSC	Pullman, Wash.
WCAD	Canton, N. Y.
WCAE	Pittsburgh, Pa.
WDAE	Tampa, Fla.
WREN	Lawrence, Kan.

1230 KC

CFQC	Saskatoon, Sask.
KGGM	Albuquerque, N. M.
KYA	San Francisco, Cal.
WFBM	Indianapolis, Ind.
WNAC	Boston, Mass.
WSBT	South Bend, Ind.

1240 KC

KGCU	Mandan, N. D.
KLPM	Minot, N. D.
KTAT	Fort Worth, Tex.
KTFI	W. Twin Falls, Id.
WKAQ	San Juan, P. R.
WXYZ	Detroit, Mich.

1250 KC

KFOX	Long Beach, Cal.
WAAM	Newark, N. J.
WCAL	Northfield, Minn.
WDSU	New Orleans, La.
WGCP	Newark, N. J.
WLB	Minneapolis, Minn.
WNEW	Newark, N. J.
WRHM	Minneapolis, Minn.
XEFA	Mexico, D. F.

1260 KC

KOIL	Council Bluffs, Ia.
KRGV	Harlington, Tex.
KUOA	Fayetteville, Ark.
KVOA	Tucson, Ariz.
KWWG	Brownsville, Tex.
WLBW	Erie, Pa.
WNBX	Springfield, Vt.
WTOC	Savannah, Ga.

1270 KC

KGCA	Decorah, Ia.
KOL	Seattle, Wash.
KVOR	Col'ado Sp'gs, Colo.
KWLC	Decorah, Ia.
WASH	Grand Rpds., Mich.
WFBR	Baltimore, Md.
WJDX	Jackson, Miss.
WOOD	Grand Rpds., Mich.

1280 KC

KFBB	Great Falls, Mont.
WCAM	Camden, N. J.
WCAP	Asbury Pk., N. J.
WDOD	Chattanooga, Tenn.
WIBA	Madison, Wis.
WRR	Dallas, Tex.
WTNJ	Trenton, N. J.
XEFW	Tampico, Tams.

1290 KC

KDYL	Salt Lake City, U.
KLCN	Blytheville, Ark.
KTSA	San Antonio, Tex.
WEBC	Superior, Wis.
WJAS	Pittsburgh, Pa.
WNBZ	Saranac Lake, N. Y.
WNEL	San Juan, P. R.

1295 KC

XEAC	S'n Luis Pot., S.L.P.

1300 KC

KALE	Portland, Ore.
KFAC	Los Angeles, Cal.
KFH	Wichita, Kan.
KFJR	Portland, Ore.
WBBR	Brooklyn, N. Y.
WEVD	New York, N. Y.
WFAB	New York, N. Y.
WHAZ	Troy, N. Y.
WIOD	Miami, Fla.
WMBF	Miami, Fla.
WOQ	Kansas City, Mo.

1310 KC

CFJC	Kamloops, B. C.
CHCK	Charlottet'n, P.E.I.
CJKL	Kirkland Lake, Ont.
CJLS	Yarmouth, N. S.
CKCV	Quebec, Que.
KCRJ	Jerome, Ariz.
KFBK	Sacramento, Cal.
KFGQ	Boone, Ia.
KFPL	Dublin, Tex.
KFPM	Greenville, Tex.
KFXR	Okla. City, Okla.
KFYO	Lubbock, Tex.
KGCX	Wolf Point, Mont.
KGBX	Springfield, Mo.
KGEZ	Kalispell, Mont.
KGFW	Kearney, Nebr.
KIT	Yakima, Wash.
KMED	Medford, Ore.
KRMD	Shreveport, La.
KTSM	El Paso, Tex.
KXRO	Aberdeen, Wash.
WAML	Laurel, Miss.
WBEO	Marquette, Mich.
WBOW	Terre Haute, Ind.
WBRE	Wilkes-Barre, Pa.
WCLS	Joliet, Ill.
WDAH	El Paso, Tex.
WEBR	Buffalo, N. Y.
WEXL	Royal Oak, Mich.
WFBG	Altoona, Pa.
WFDF	Flint, Mich.
WGAL	Lancaster, Pa.
WGH	Newport News, Va.
WHAT	Philadelphia, Pa.
WIAS	Ottumwa, Ia.
WJAC	Johnstown, Pa.
WKBC	Birmingham, Ala.
WLBC	Muncie, Ind.
WMBO	Auburn, N. Y.
WNBH	New Bedford, Mass.
WOL	Washington, D. C.
WRAW	Reading, Pa.
WROL	Knoxville, Tenn.
WSAJ	Grove City, Pa.
WSJS	Win'n-Salem, N. C.
WTEL	Philadelphia, Pa.
WTJS	Jackson, Tenn.
WTRC	Elkhart, Ind.

1315 KC

XEFB	Monterrey, N. L.

1320 KC

KGHF	Pueblo, Colo.
KGMB	Honolulu, Hawaii
KID	Idaho Falls, Idaho
WADC	Tallmadge, O.
WSMB	New Orleans, La.

1330 KC

KGB	San Diego, Cal.
KMO	Tacoma, Wash.
KSCJ	Sioux City, Ia.
WDRC	Hartford, Conn.
WSAI	Cincinnati, O.
WTAQ	Eau Claire, Wis.
XEQ	Mexico, D. F.

1340 KC

KFPY	Spokane, Wash.
KGDY	Huron, S. D.
KGNO	Dodge City, Kan.
WCOA	Pensacola, Fla.
WSPD	Toledo, O.

1350 KC

KIDO	Boise, Idaho
KWK	St. Louis, Mo.
WAWZ	Zarephath, N. J.
WBNX	New York, N. Y.
WEHC	Charlottesville, Va.

1360 KC

KGER	Long Beach, Cal.
KGIR	Butte, Mont.
WCSC	Charleston, S. C.
WFBL	Syracuse, N. Y.
WGES	Chicago, Ill.
WQBC	Vicksburg, Miss.

1370 KC

CHPR	St. John, N. B.
KCRC	Enid, Okla.
KFBL	Everett, Wash.
KFJM	Grand Forks, N. D.
KFJZ	Fort Worth, Tex.
KGAR	Tucson, Ariz.
KGFG	Okla. City, Okla.
KGFL	Roswell, N. M.
KGKL	San Angelo, Tex.
KICA	Clovis, N. M.
KICK	Davenport, Ia.
KLUF	Galveston, Tex.
KMAC	San Antonio, Tex.
KONO	San Antonio, Tex.
KOOS	Marshfield, Ore.
KRE	Berkeley, Cal.
KSO	Des Moines, Ia.
KUJ	Walla Walla, Wash.
KVL	Seattle, Wash.
KWKC	Kansas City, Mo.
WBTM	Danville, Va.
WCBM	Baltimore, Md.
WDAS	Philadelphia, Pa.
WGL	Fort Wayne, Ind.
WGLC	Hudson Falls, N. Y.
WHBD	Mt. Orab, O.
WHBQ	Memphis, Tenn.
WHDF	Calumet, Mich.
WHET	Alabama
WIBM	Jackson, Mich.
WJBK	Detroit, Mich.
WJTL	Oglethorpe Un., Ga.
WLEY	Lexington, Mass.
WLVA	Lynchburg, Va.
WMBR	Tampa, Fla.
WPFB	Hattiesburg, Miss.
WQDM	St. Albans, Vt.
WRAK	Williamsport, Pa.
WRAM	Wilmington, Del.
WRDO	Augusta, Me.
WRJN	Racine, Wis.
WSVS	Buffalo, N. Y.
XEFV	Chihuahua, Chih.
XEFZ	Mexico, D. F.

1380 KC

KOH	Reno, Nev.
KQV	Pittsburgh, Pa.
WKBH	LaCrosse, Wis.
WSMK	Dayton, O.
XETB	Torreon, Coah.

1390 KC

CJRC	Middlechurch, Man.
KLRA	Little Rock, Ark.
KOY	Phoenix, Ariz.
WHK	Cleveland, O.

1400 KC

KLO	Ogden, Utah
KTUL	Chickasha, Okla.
WARD	Brooklyn, N. Y.
WBAA	W. Lafayette, Ind.
WBBC	Brooklyn, N. Y.
WKBF	Indianapolis, Ind.
WLTH	Brooklyn, N. Y.
WVFW	Brooklyn, N. Y.

1410 KC

CKFC	Vancouver, B. C.
CKMO	Vancouver, B. C.
KGRS	Amarillo, Tex.
WAAB	Boston, Mass.
WBCM	Bay City, Mich.
WDAG	Amarillo, Tex.
WHBL	Sheboygan, Wis.
WHIS	Bluefield, W. Va.
WODX	Mobile, Ala.
WRBX	Roanoke, Va.
WROK	Rockford, Ill.
WSFA	Montgomery, Ala.

1420 KC

CKGB	Timmins, Ont.
KABC	San Antonio, Tex.
KBPS	Portland, Ore.
KCMC	Texarkana, Ark.
KFIZ	Fond du Lac, Wis.
KGFF	Shawnee, Okla.
KGGC	San Francisco, Cal.
KGIW	Alamosa, Colo.
KGIX	Las Vegas, Nev.
KIDW	Lamar, Colo.
KORE	Eugene, Ore.
KUMA	Yuma, Ariz.
KXL	Portland, Ore.
WACO	Waco, Tex.
WAGM	Presque Isle, Me.
WAMC	Anniston, Ala.
WAZL	Hazleton, Pa.
WEED	Greenville, N. C.
WEHS	Cicero, Ill.
WELL	Battle Creek, Mich.
WENC	Americus, Ga.
WHDL	Tupper Lake, N. Y.
WHFC	Cicero, Ill.
WILM	Wilmington, Del.
WJBO	Baton Rouge, La.
WJMS	Ironwood, Mich.
WKBI	Cicero, Ill.
WLBF	Kansas City, Kan.
WMAS	Springfield, Mass.
WMBC	Detroit, Mich.
WMBH	Joplin, Mo.
WNRA	Mu'e Shls. C'y, Ala.
WPAD	Paducah, Ky.
WSPA	Spartanburg, S. C.
WTBO	Cumberland, Mo.

1430 KC

KECA	Los Angeles, Cal.
KGNF	North Platte, Nebr.
KWCR	Cedar Rapids, Ia.
WBAK	Harrisburg, Pa.
WBNS	Columbus, O.
WCAH	Columbus, O.
WFEA	Manchester, N. H.
WHP	Harrisburg, Pa.
WNBR	Memphis, Tenn.

1440 KC

KDFN	Casper, Wyo.
KLS	Oakland, Cal.
KXYZ	Houston, Tex.
WBIG	Greensboro, N. C.
WCBA	Allentown, Pa.
WHEC	Rochester, N. Y.
WMBD	Peoria, Ill.
WOKO	Albany, N. Y.
WSAN	Allentown, Pa.
WTAD	Quincey, Ill.

1450 KC

CFCT	Victoria, B. C.
CKX	Brandon, Man.
KTBS	Shreveport, La.
WGAR	Cleveland, O.
WHOM	Jersey City, N. J.
WSAR	Fall River, Mass.
WTFI	Athens, Ga.

1460 KC

KSTP	St. Paul, Minn.
WJSV	Alexandria, Va.

1470 KC

KGA	Spokane, Wash.
WLAC	Nashville, Tenn.

1480 KC

KOMA	Okla. City, Okla.
WKBW	Buffalo, N. Y.

1490 KC

WCKY	Covington, Ky.

1500 KC

CRCS	Chicoutimi, Que.
KDB	Santa Barbara, Cal.
KGFI	Corpus Christi, Tex.
KGFK	Moorhead, Minn.
KGKB	Tyler, Tex.
KGKY	Scottsbluff, Nebr.
KNOW	Austin, Tex.
KOTN	Pine Bluff, Ark.
KPJM	Prescott, Ariz.
KPQ	Wenatchee, Wash.
KREG	Santa Ana, Cal.
KXO	El Centro, Cal.
WCNW	Brooklyn, N. Y.
WFDV	Rome, Ga.
WHEF	Kosciusko, Miss.
WKBB	East Dubuque, Ill.
WKBV	Richmond, Ind.
WKBZ	Ludington, Mich.
WKEU	LaGrange, Ga.
WMBQ	Brooklyn, N. Y.
WMEX	Chelsea, Mass.
WMPC	Tapeer, Mich.
WNBF	Binghamton, N. Y.
WOPI	Bristol, Tenn.
WPEN	Philadelphia, Pa.
WRDW	Augusta, Ga.
WSYB	Rutland, Vt.
WWRL	Woodside, N. Y.
WWSW	Pittsburgh, Pa.

1510 KC

CFRC	Kingston, Ont.
CKCR	Waterloo, Ont.

ARRANGED ALPHABETICALLY BY CALL LETTERS

Call Letters	Frequency Kilocycles	Location	* Power
CFAC	930	Calgary, Alta.	100
CFBO	1210	St. John, N. B.	100
CFCF	600	Montreal, Que.	500
CFCH	930	North Bay, Ont.	100
CFCN	1030	Strathmore, Alta.	10kw
CFCO	600	Chatham, Ont.	50
CFCT	1450	Victoria, B. C.	50
CFCY	630	Charlottetown, P. E. I.	500
CFJC	1310	Kamloops, B. C.	100
CFLC	930	Prescott, Ont.	100
CFNB	1030	Fredericton, N. B.	500
CFPL	730	London, Ont.	100
CFQC	1230	Saskatoon, Sask.	500
CFRB	690	Twp. of King, Ont.	10kw
CFRC	1510	Kingston, Ont.	100
CHAB	1200	Moose Jaw, Sask.	100
CHCK	1310	Charlottetown, P. E. I.	50
CHGS	1120	Summerside, P. E. I.	50
CHLP	1120	Montreal, Que.	100
CHMA	580	Edmonton, Alta.	250
CHML	1010	Hamilton, Ont.	50
CHNC	1210	New Carlisle, Que.	100
CHNS	1050	Halifax, N. S.	500
CHPR	1370	St. John, N. B.	100
CHRC	930	Quebec, Que.	100
CHWC	1010	Regina, Sask.	500
CHWK	780	Chilliwack, B. C.	100
CJAT	1200	Trail, B. C.	50
CJCA	730	Edmonton, Alta.	1kw
CJCB	880	Sydney, N. S.	50
CJCJ	690	Calgary, Alta.	100
CJGX	630	Yorkton, Sask.	500
CJKL	1310	Kirkland Lk., Ont.	100
CJLS	1310	Yarmouth, N. S.	100
CJOC	840	Lethbridge, Alta.	100
CJOR	600	Vancouver, B. C.	500
CJRC	1390	Middlechurch, Man.	100
CJRM	540	Belleplaine, Sask.	1kw
CKAC	730	Montreal, Que.	1kw
CKBI	1210	Prince Albert, Sask.	100
CKCD	1010	Vancouver, B. C.	100
CKCH	1210	Hull, Que.	100
CKCK	1010	Regina, Sask.	500
CKCL	580	Toronto, Ont.	100
CKCO	1010	Ottawa, Ont.	100
CKCR	1510	Waterloo, Ont.	100
CKCV	1310	Quebec, Que.	50
CKFC	1410	Vancouver, B. C.	50
CKGB	1420	Timmins, Ont.	100
CKIC	1010	Wolfville, N. S.	50
CKLW	840	Windsor, Ont.	5kw
CKMC	1210	Cobalt, Ont.	50
CKMO	1410	Vancouver, B. C.	100
CKNC	1030	Toronto, Ont.	100
CKOC	1120	Hamilton, Ont.	500
CKOV	1210	Kelowna, B. C.	50
CKPC	930	Brantford, Ont.	100
CKPR	780	Port Arthur, Ont.	50
CKTB	1200	Pt. Dalhousie, Ont.	100
CKUA	580	Edmonton, Alta.	500
CKWX	1010	Vancouver, B. C.	100
CKX	1450	Brandon, Man.	500
CKY	910	Winnipeg, Man.	5kw
CRCM	910	La Prairie, Que.	5kw
CRCO	880	Ottawa, Ont.	1kw
CRCS	1500	Chicoutimi, Que.	100
CRCT	960	Toronto, Ont.	5kw
CRCV	1100	Lulu Island, B. C.	1kw
KABC	1420	San Antonio, Tex.	100
KALE	1300	Portland, Ore.	500
KARK	890	Little Rock, Ark.	250
KASA	1210	Elk City, Okla.	100
KBPS	1420	Portland, Ore.	100
KBTM	1200	Paragould, Ark.	100
KCMC	1420	Texarkana, Ark.	100
KCRC	1370	Enid, Okla.	100
KCRJ	1310	Jerome, Ariz.	100
KDB	1500	Santa Barbara, Cal.	100
KDFN	1440	Casper, Wyo.	500
KDKA	980	Pittsburgh, Pa.	50kw
KDLR	1210	Devils Lake, N. D.	100
KDYL	1290	Salt Lake City, U.	1kw
KECA	1430	Los Angeles, Cal.	1kw
KELW	780	Burbank, Cal.	500
KERN	1200	Bakersfield, Cal.	100
KEX	1180	Portland, Ore.	5kw
KFAB	770	Lincoln, Nebr.	5kw
KFAC	1300	Los Angeles, Cal.	1kw
KFBB	1280	Great Falls, Mont.	1kw
KFBI	1050	Abilene, Kan.	5kw
KFBK	1310	Sacramento, Cal.	100
KFBL	1370	Everett, Wash.	50
KFDM	560	Beaumont, Tex.	500
KFDY	550	Brookings, S. D.	1kw
KFEL	920	Denver, Colo.	500
KFEQ	680	St. Joseph, Mo.	2½kw
KFGQ	1310	Boone, Iowa	100
KFH	1300	Wichita, Kan.	1kw
KFI	640	Los Angeles, Cal.	50kw
KFIO	1120	Spokane, Wash.	100
KFIZ	1420	Fond du Lac, Wis.	100
KFJB	1200	Marshalltown, Iowa	100
KFJI	1210	Klamath Falls, Ore.	100
KFJM	1370	Grand Forks, N. D.	100
KFJR	1300	Portland, Ore.	500
KFJZ	1370	Fort Worth, Tex.	100
KFKA	880	Greeley, Colo.	500
KFKU	1220	Lawrence, Kan.	500
KFNF	890	Shenandoah, Iowa	500
KFOR	1210	Lincoln, Nebr.	100
KFOX	1250	Long Beach, Cal.	1kw
KFPL	1310	Dublin, Tex.	100
KFPM	1310	Greenville, Tex.	15
KFPW	1210	Fort Smith, Ark.	100
KFPY	1340	Spokane, Wash.	1kw
KFQD	600	Anchorage, Alaska	250
KFRC	610	San Francisco, Cal.	1kw
KFRU	630	Columbia, Mo.	500
KFSD	600	San Diego, Cal.	1kw
KFSG	1120	Los Angeles, Cal.	500
KFUO	550	Clayton, Mo.	500
KFVD	1000	Los Angeles, Cal.	250
KFVS	1210	Cape Girardeau, Mo.	100
KFWB	950	Hollywood, Cal.	1kw
KFXD	1200	Nampa, Idaho	100
KFXF	920	Denver, Colo.	500
KFXJ	1200	Grand Junction, Colo.	100
KFXM	1210	San Bernardino, Cal.	100
KFXR	1310	Oklahoma, Okla.	100
KFYO	1310	Lubbock, Tex.	100
KFYR	550	Bismarck, N. D.	1kw
KGA	1470	Spokane, Wash.	5kw
KGAR	1370	Tucson, Ariz.	100
KGB	1330	San Diego, Cal.	1kw
KGBU	900	Ketchikan, Alaska	500
KGBX	1310	Springfield, Mo.	100
KGBZ	930	York, Nebr.	500
KGCA	1270	Decorah, Iowa	100
KGCR	1210	Watertown, S. D.	100
KGCU	1240	Mandan, N. D.	250
KGCX	1310	Wolf Point, Mont.	100
KGDE	1200	Fergus Falls, Minn.	100
KGDM	1100	Stockton, Cal.	250
KGDY	1340	Huron, S. D.	250
KGEK	1200	Yuma, Colo.	100
KGER	1360	Long Beach, Cal.	1kw
KGEZ	1310	Kalispell, Mont.	100
KGFF	1420	Shawnee, Okla.	100
KGFG	1370	Oklahoma, Okla.	100
KGFI	1500	Corpus Christi, Tex.	100
KGFJ	1200	Los Angeles, Cal.	100
KGFK	1500	Moorhead, Minn.	100
KGFL	1370	Roswell, N. M.	100
KGFW	1310	Kearney, Nebr.	100
KGFX	630	Pierre, S. D.	200
KGGC	1420	San Franciso, Cal.	100
KGGF	1010	Coffeyville, Kan.	500
KGGM	1230	Albuquerque, N. M.	250
KGHF	1320	Pueblo, Colo.	250
KGHI	1200	Little Rock, Ark.	100
KGHL	950	Billings, Mont.	1kw
KGIR	1360	Butte, Mont.	500
KGIW	1420	Alamosa, Colo.	100
KGIX	1420	Las Vegas, Nev.	100
KGKB	1500	Tyler, Tex.	100
KGKL	1370	San Angelo, Tex.	100
KGKO	570	Wichita Falls, Tex.	250
KGKY	1500	Scottsbluff, Nebr.	100
KGMB	1320	Honolulu, Hawaii	250
KGNF	1430	North Platte, Nebr.	500
KGNO	1340	Dodge City, Kan.	250
KGO	790	San Francisco, Cal.	7½kw
KGRS	1410	Amarillo, Tex.	1kw
KGU	750	Honolulu, Hawaii	2½kw
KGVO	1200	Missoula, Mont.	100
KGW	620	Portland, Ore.	1kw
KGY	1210	Olympia, Wash.	100
KHJ	900	Los Angeles, Cal.	1kw
KHQ	590	Spokane, Wash.	1kw
KICA	1370	Clovis, N. M.	100
KICK	1370	Davenport, Iowa	100
KID	1320	Idaho Falls, Idaho	250
KIDO	1350	Boise, Idaho	1kw
KIDW	1420	Lamar, Colo.	100
KIEM	1210	Eureka, Cal.	100
KIEV	850	Glendale, Cal.	100
KIT	1310	Yakima, Wash.	100
KJBS	1070	San Francisco, Cal.	100
KJR	970	Seattle, Wash.	5kw
KLCN	1290	Blytheville, Ark.	50
KLO	1400	Ogden, Utah	500
KLPM	1240	Minot, N. D.	250
KLRA	1390	Little Rock, Ark.	1kw
KLS	1440	Oakland, Cal.	250
KLUF	1370	Galveston, Tex.	100
KLX	880	Oakland, Cal.	1kw
KLZ	560	Denver, Colo.	1kw
KMA	930	Shenandoah, Iowa	500
KMAC	1370	San Antonio, Tex.	100
KMBC	950	Kansas City, Mo.	1kw
KMED	1310	Medford, Ore.	100
KMJ	580	Fresno, Cal.	500
KMLB	1200	Monroe, La.	100
KMMJ	740	Clay Center, Nebr.	1kw
KMO	1330	Tacoma, Wash.	250
KMOX	1090	St. Louis, Mo.	50kw
KMPC	710	Beverly Hills, Cal.	500
KMTR	570	Los Angeles, Cal.	500
KNOW	1500	Austin, Tex.	100
KNX	1050	Los Angeles, Cal.	25kw
KOA	830	Denver, Colo.	12½kw
KOAC	550	Corvallis, Ore.	1kw
KOB	1180	Albuquerque, N. M.	10kw
KOH	1380	Reno, Nev.	500
KOIL	1260	Council Bluffs, Ia.	1kw
KOIN	940	Portland, Ore.	1kw
KOL	1270	Seattle, Wash.	1kw
KOMA	1480	Oklahoma City, Okla.	5kw

* Power is in watts, except where specified as kw (kilowatts). Power given is for night operation.

ARRANGED ALPHABETICALLY BY CALL LETTERS

Call Letters	Frequency Kilocycles	Location	* Power
KOMO	920	Seattle, Wash.	1kw
KONO	1370	San Antonio, Tex.	100
KOOS	1370	Marshfield, Ore.	100
KORE	1420	Eugene, Ore.	100
KOTN	1500	Pine Bluff, Ark.	100
KOY	1390	Phoenix, Ariz.	500
KPCB	650	Seattle, Wash.	100
KPJM	1500	Prescott, Ariz.	100
KPO	680	San Francisco, Cal.	50kw
KPOF	880	Denver, Colo.	500
KPPC	1210	Pasadena, Cal.	50
KPQ	1500	Wenatchee, Wash.	100
KPRC	920	Houston, Tex.	1kw
KQV	1380	Pittsburgh, Pa.	500
KQW	1010	San Jose, Cal.	500
KRE	1370	Berkeley, Cal.	100
KREG	1500	Santa Ana, Cal.	100
KRGV	1260	Harlingen, Tex.	500
KRKD	1120	Los Angeles, Cal.	500
KRLD	1040	Dallas, Tex.	10kw
KRMD	1310	Shreveport, La.	100
KROW	930	Oakland, Cal.	500
KRSC	1120	Seattle, Wash.	100
KSAC	580	Manhattan, Kan.	500
KSCJ	1330	Sioux City, Iowa	1kw
KSD	550	St. Louis, Mo.	500
KSEI	900	Pocatello, Idaho	250
KSL	1130	Salt Lake City, U.	50kw
KSO	1370	Des Moines, Iowa	100
KSOO	1110	Sioux Falls, S. D.	2½kw
KSTP	1460	St. Paul, Minn.	10kw
KSUN	1200	Lowell, Ariz.	100
KTAB	560	San Francisco, Cal.	1kw
KTAR	620	Phoeniz, Ariz.	500
KTAT	1240	Fort Worth, Tex.	1kw
KTBS	1450	Shreveport, La.	1kw
KTFI	1240	West Twin Falls, Idaho	500
KTHS	1040	Hot Springs National Park, Ark.	10kw
KTM	780	Los Angeles, Cal.	500
KTRH	1120	Houston, Tex.	500
KTSA	1290	San Antonio, Tex.	1kw
KTSM	1310	El Paso, Tex.	100
KTUL	1400	Chickasha, Okla.	250
KTW	1220	Seattle, Wash.	1kw
KUJ	1370	Walla Walla, Wash.	100
KUMA	1420	Yuma, Ariz.	100
KUOA	1260	Fayetteville, Ark.	1kw
KUSD	890	Vermillion, S. D.	500
KVI	570	Tacoma, Wash.	500
KVL	1370	Seattle, Wash.	100
KVOA	1260	Tucson, Ariz.	500
KVOO	1140	Tulsa, Okla.	25kw
KVOR	1270	Colorado Springs, Colo.	1kw
KVOS	1200	Bellingham, Wash.	100
KWCR	1430	Cedar Rapids, Ia.	250
KWEA	1210	Shreveport, La.	100
KWFV	1210	Hilo, Hawaii	100
KWG	1200	Stockton, Cal.	100
KWJJ	1060	Portland, Ore.	500
KWK	1350	St. Louis, Mo.	1kw
KWKC	1370	Kansas City, Mo.	100
KWKH	850	Shreveport, La.	10kw
KWLC	1270	Decorah, Iowa	100
KWSC	1220	Pullman, Wash.	1kw
KWTO	560	Springfield, Mo.	500
KWWG	1260	Brownsville, Tex.	500
KXA	760	Seattle, Wash.	250
KXL	1420	Portland, Ore.	100
KXO	1500	El Centro, Cal.	100
KXRO	1310	Aberdeen, Wash.	100
KXYZ	1440	Houston, Tex.	250
KYA	1230	San Francisco, Cal.	1kw
KYW	1020	Chicago, Ill.	10kw
WAAB	1410	Boston, Mass.	500
WAAF	920	Chicago, Ill.	500
WAAM	1250	Newark, N. J.	1kw
WAAT	940	Jersey City, N. J.	500
WAAW	660	Omaha, Nebr.	500
WABC	860	New York, N. Y.	50kw
WABI	1200	Bangor, Me.	100
WACO	1420	Waco, Tex.	100
WADC	1320	Tallmadge, Ohio	1kw
WAGM	1420	Presque Isle, Me.	100
WAIU	640	Columbus, Ohio	500
WALR	1210	Zanesville, Ohio	100
WAMC	1420	Anniston, Ala.	100
WAML	1310	Laurel, Miss.	100
WAPI	1140	Birmingham, Ala.	5kw
WARD	1400	Brooklyn, N. Y.	500
WASH	1270	Grand Rapids, Mch.	500
WAVE	940	Louisville, Ky.	1kw
WAWZ	1350	Zarephath, N. J.	250
WAZL	1420	Hazleton, Pa.	100
WBAA	1400	Lafayette, Ind.	500
WBAK	1430	Harrisburg, Pa.	1kw
WBAL	1060	Baltimore, Md.	10kw
WBAP	800	Fort Worth, Tex.	50kw
WBAX	1210	Wilkes-Barre, Pa.	100
WBBC	1400	Brooklyn, N. Y.	500
WBBL	1210	Richmond, Va.	100
WBBM	770	Chicago, Ill.	25kw
WBBR	1300	Brooklyn, N. Y.	1kw
WBBX	1200	New Orleans, La.	100
WBBZ	1200	Ponca City, Okla.	100
WBCM	1410	Bay City, Mich.	500
WBEN	900	Buffalo, N. Y.	1kw
WBEO	1310	Marquette, Mich.	100
WBHS	1200	Huntsville, Ala.	100
WBIG	1440	Greensboro, N. C.	500
WBNS	1430	Columbus, Ohio	500
WBNX	1350	New York, N. Y.	250
WBOW	1310	Terre Haute, Ind.	100
WBRC	930	Birmingham, Ala.	500
WBRE	1310	Wilkes-Barre, Pa.	100
WBSO	920	Needham, Mass.	500
WBT	1080	Charlotte, N. C.	50kw
WBTM	1370	Danville, Va.	100
WBZ	990	Boston, Mass.	50kw
WBZA	990	Boston, Mass.	1kw
WCAC	600	Storrs, Conn.	250
WCAD	1220	Canton, N. Y.	500
WCAE	1220	Pittsburgh, Pa.	1kw
WCAL	1250	Northfield, Minn.	1kw
WCAM	1280	Camden, N. J.	500
WCAO	600	Baltimore, Md.	250
WCAP	1280	Asbury Park, N. J.	500
WCAT	1200	Rapid City, S. D.	100
WCAU	1170	Philadelphia, Pa.	50kw
WCAX	1200	Burlington, Vt.	100
WCAZ	1070	Carthage, Ill.	50
WCBA	1440	Allentown, Pa.	250
WCBD	1080	Zion, Ill.	5kw
WCBM	1370	Baltimore, Md.	100
WCBS	1210	Springfield, Ill.	100
WCCO	810	Minneapolis, Minn.	50kw
WCFL	970	Chicago, Ill.	1½kw
WCHS	580	Charleston, W. Va.	500
WCKY	1490	Covington, Ky.	5kw
WCLO	1200	Janesville, Wis.	100
WCLS	1310	Joliet, Ill.	100
WCNW	1500	Brooklyn, N. Y.	100
WCOA	1340	Pensacola, Fla.	500
WCOC	880	Meridian, Miss.	500
WCRW	1210	Chicago, Ill.	100
WCSC	1360	Charleston, S. C.	500
WCSH	940	Portland, Me.	1kw
WDAE	1220	Tampa, Fla.	1kw
WDAF	610	Kansas City, Mo.	1kw
WDAG	1410	Amarillo, Tex.	1kw
WDAH	1310	El Paso, Tex.	100
WDAS	1370	Philadelphia, Pa.	100
WDAY	940	Fargo, N. D.	1kw
WDBJ	930	Roanoke, Va.	250
WDBO	580	Orlando, Fla.	250
WDEL	1120	Wilmington, Del.	250
WDEV	550	Waterbury, Vt.	500
WDGY	1180	Minneapolis, Minn.	1kw
WDOD	1280	Chattanooga, Tenn.	1kw
WDRC	1330	Hartford, Conn.	1kw
WDSU	1250	New Orleans, La.	1kw
WDZ	1070	Tuscola, Ill.	100
WEAF	660	New York, N. Y.	50kw
WEAN	780	Providence, R. I.	250
WEBC	1290	Superior, Wis.	1kw
WEBQ	1210	Harrisburg, Ill.	100
WEBR	1310	Buffalo, N. Y.	100
WEDC	1210	Chicago, Ill.	100
WEED	1420	Greenville, N. C.	100
WEEI	590	Boston, Mass.	1kw
WEEU	830	Reading, Pa.	1kw
WEHC	1350	Charlottesville, Va.	500
WEHS	1420	Cicero, Ill.	100
WELL	1420	Battle Creek, Mich.	50
WENC	1420	Americus, Ga.	100
WENR	870	Chicago, Ill.	50kw
WESG	1040	Elmira, N. Y.	1kw
WEVD	1300	New York, N. Y.	500
WEW	760	St. Louis, Mo.	1kw
WEXL	1310	Royal Oak, Mich.	50
WFAA	800	Dallas, Tex.	50kw
WFAB	1300	New York, N. Y.	1kw
WFAM	1200	South Bend, Ind.	100
WFAS	1210	White Plains, N. Y.	100
WFBC	1200	Greenville, S. C.	100
WFBE	1200	Cincinnati, Ohio	100
WFBG	1310	Altoona, Pa.	100
WFBL	1360	Syracuse, N. Y.	1kw
WFBM	1230	Indianapolis, Ind.	1kw
WFBR	1270	Baltimore, Md.	500
WFDF	1310	Flint, Mich.	100
WFDV	1500	Rome, Ga.	100
WFEA	1430	Manchester, N. H.	500
WFI	560	Philadelphia, Pa.	500
WFLA	620	Clearwater, Fla.	250
WGAL	1310	Lancaster, Pa.	100
WGAR	1450	Cleveland, Ohio	500
WGBB	1210	Freeport, N. Y.	100
WGBF	630	Evansville, Ind.	500
WGBI	880	Scranton, Pa.	250
WGCM	1210	Mississippi City, Miss.	100
WGCP	1250	Newark, N. J.	250
WGES	1360	Chicago, Ill.	500
WGH	1310	Newport News, Va.	100
WGL	1370	Fort Wayne, Ind.	100
WGLC	1370	Hudson Falls, N. Y.	100
WGN	720	Chicago, Ill.	25kw
WGNY	1210	Chester Twp., N. Y.	100
WGR	550	Buffalo, N. Y.	1kw
WGST	890	Atlanta, Ga.	250
WGY	790	Schenectady, N. Y.	50kw
WHA	940	Madison, Wis.	1kw
WHAD	1120	Milwaukee, Wis.	250
WHAM	1150	Rochester, N. Y.	50kw
WHAS	820	Louisville, Ky.	50kw
WHAT	1310	Philadelphia, Pa.	100
WHAZ	1300	Troy, N. Y.	500
WHB	860	Kansas City, Mo.	500
WHBC	1200	Canton, Ohio	100
WHBD	1370	Mt. Orab, Ohio	100
WHBF	1210	Rock Island, Ill.	100
WHBL	1410	Sheboygan, Wis.	500
WHBQ	1370	Memphis, Tenn.	100
WHBU	1210	Anderson, Ind.	100

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ARRANGED ALPHABETICALLY BY CALL LETTERS

Call Letters	Frequency Kilocycles	Location	* Power
WHBY	1200	Green Bay, Wis...	100
WHDF	1370	Calumet, Mich. ...	100
WHDH	830	Boston, Mass.	1kw
WHDL	1420	Tupper Lake, N. Y.	100
WHEB	740	Portsmouth, N. H.	250
WHEC	1440	Rochester, N. Y...	500
WHEF	1500	Kosciusko, Miss...	100
WHET	1370	Dothan, Ala.	100
WHFC	1420	Cicero, Ill.	100
WHIS	1410	Bluefield, W. Va...	250
WHK	1390	Cleveland, Ohio ..	1kw
WHN	1010	New York, N. Y...	250
WHOM	1450	Jersey City, N. J..	250
WHP	1430	Harrisburg, Pa. ..	500
WIAS	1310	Ottumwa, Ia. ...	100
WIBA	1280	Madison, Wis. ...	500
WIBG	970	Glenside, Pa.	100
WIBM	1370	Jackson, Mich. ...	100
WIBU	1210	Poynette, Wis. ...	100
WIBW	580	Topeka, Kan.	1kw
WIBX	1200	Utica, N. Y.	100
WICC	600	Bridgeport, Conn..	250
WIL	1200	St. Louis, Mo. ...	100
WILL	890	Urbana, Ill.	250
WILM	1420	Wilmington, Del..	100
WIND	560	Gary, Ind.	1kw
WINS	1180	New York, N. Y..	500
WIOD	1300	Miami, Fla.	1kw
WIP	610	Philadelphia, Pa...	500
WIS	1010	Columbia, S. C. ..	500
WISN	1120	Milwaukee, Wis...	250
WJAC	1310	Johnstown, Pa. ..	100
WJAG	1060	Norfolk, Nebr. ...	1kw
WJAR	890	Providence, R. I...	250
WJAS	1290	Pittsburgh, Pa. ..	1kw
WJAX	900	Jacksonville, Fla..	1kw
WJAY	610	Cleveland, Ohio ..	500
WJBC	1200	La Salle, Ill.	100
WJBI	1210	Red Bank, N. J....	100
WJBK	1370	Detroit, Mich.	50
WJBL	1200	Decatur, Ill.	100
WJBO	1420	Baton Rouge, La..	100
WJBW	1200	New Orleans, La..	100
WJBY	1210	Gadsden, Ala.	100
WJDX	1270	Jackson, Miss. ...	1kw
WJEJ	1210	Hagerstown, Md. .	100
WJEM	990	Tupelo, Miss.	500
WJJD	1130	Chicago, Ill.	20kw
WJMS	1420	Ironwood, Mich. ..	100
WJR	750	Detroit, Mich.	10kw
WJSV	1460	Alexandria, Va. ..	10kw
WJTL	1370	Oglethorpe University, Ga.	100
WJW	1210	Akron, Ohio	100
WJZ	760	New York, N. Y..	50kw
WKAQ	1240	San Juan, Puerto Rico	1kw
WKAR	1040	East Lansing, Mich.	1kw
WKBB	1500	East Dubuque, Ill.	100
WKBC	1310	Birmingham, Ala..	100
WKBF	1400	Indianapolis, Ind..	500
WKBH	1380	La Crosse, Wis....	1kw
WKBI	1420	Cicero, Ill.	100
WKBN	570	Youngstown, Ohio	500
WKBO	1200	Harrisburg, Pa. ..	100
WKBV	1500	Richmond, Ind. ..	100
WKBW	1480	Buffalo, N. Y....	5kw
WKBZ	1500	Ludington, Mich..	100
WKEU	1500	LaGrange, Ga. ...	100
WKFI	1210	Greenville, Miss...	100
WKJC	1200	Lancaster, Pa. ...	100
WKOK	1210	Sunbury, Pa.	100
WKRC	550	Cincinnati, Ohio ..	500
WKY	900	Oklahoma, Okla. .	1kw
WKZO	590	Kalamazoo, Mich..	1kw
WLAC	1470	Nashville, Tenn...	5kw
WLAP	1200	Louisville, Ky. ...	100
WLB	1250	Minneapolis, Minn.	1kw
WLBC	1310	Muncie, Ind.	50
WLBF	1420	Kansas City, Kan.	100
WLBL	900	Stevens Point, Wis.	2½kw
WLBW	1260	Erie, Pa.	500
WLBZ	620	Bangor, Me.	500
WLEY	1370	Lexington, Mass. .	100
WLIT	560	Philadelphia, Pa...	500
WLS	870	Chicago, Ill.	50kw
WLTH	1400	Brooklyn, N. Y...	500
WLVA	1370	Lynchburg, Va. ..	100
WLW	700	Cincinnati, Ohio ..	50kw
WLWL	1100	New York, N. Y...	5kw
WMAL	630	Washington, D. C.	250
WMAQ	670	Chicago, Ill.	5kw
WMAS	1420	Springfield, Mass..	100
WMAZ	1180	Macon, Ga.	500
WMBC	1420	Detroit, Mich.	100
WMBD	1440	Peoria, Ill.	500
WMBF	1300	Miami Beach, Fla.	1kw
WMBG	1210	Richmond, Va.	100
WMBH	1420	Joplin, Mo.	100
WMBI	1080	Chicago, Ill.	5kw
WMBO	1310	Auburn, N. Y.	100
WMBQ	1500	Brooklyn, N. Y...	100
WMBR	1370	Tampa, Fla.	100
WMC	780	Memphis, Tenn. ..	500
WMCA	570	New York, N. Y...	500
WMEX	1500	Chelsea, Mass. ...	100
WMMN	890	Fairmont, W. Va..	250
WMPC	1500	Lapeer, Mich.	100
WMT	600	Waterloo, Iowa ..	500
WNAC	1230	Boston, Mass.	1kw
WNAD	1010	Norman, Okla. ...	500
WNAX	570	Yankton, S. D....	1kw
WNBF	1500	Binghamton, N. Y.	100
WNBH	1310	New Bedford, Mass.	100
WNBO	1200	Silverhaven, Pa. ..	100
WNBR	1430	Memphis, Tenn. ..	500
WNBX	1260	Springfield, Vt. ...	250
WNBZ	1290	Saranac Lake, N.Y.	50
WNEL	1290	San Juan, Puerto Rico	500
WNEW	1250	Newark, N. J.	1kw
WNOX	560	Knoxville, Tenn...	1kw
WNRA	1420	Muscle Shoals City, Ala.	100
WNYC	810	New York, N. Y...	500
WOAI	1190	San Antonio, Tex..	50kw
WOC	1000	Des Moines, Iowa.	50kw
WOCL	1210	Jamestown, N. Y..	50
WODX	1410	Mobile, Ala.	500
WOI	640	Ames, Iowa	5kw
WOKO	1440	Albany, N. Y.....	500
WOL	1310	Washington, D. C.	100
WOMT	1210	Manitowoc, Wis...	100
WOOD	1270	Grand Rapids, Mch.	500
WOPI	1500	Bristol, Tenn.	100
WOQ	1300	Kansas City, Mo..	1kw
WOR	710	Newark, N. J.	5kw
WORC	1200	Worcester, Mass..	100
WORK	1000	York, Pa.	1kw
WOS	630	Jefferson City, Mo.	500
WOSU	570	Columbus, Ohio ..	750
WOV	1130	New York, N. Y...	1kw
WOW	590	Omaha, Nebr.	1kw
WOWO	1160	Fort Wayne, Ind..	10kw
WPAD	1420	Paducah, Ky.	100
WPAP	1010	New York, N. Y..	250
WPEN	1500	Philadelphia, Pa...	100
WPFB	1370	Hattiesburg, Miss.	100
WPG	1100	Atlantic City, N. J.	5kw
WPHR	1200	Petersburg, Va. ..	100
WPRO	1210	Providence, R. I..	100
WPTF	680	Raleigh, N. C.	1kw
WQAM	560	Miami, Fla.	1kw
WQAN	880	Scranton, Pa.	250
WQBC	1360	Vicksburg, Miss...	500
WQDM	1370	St. Albans, Vt. ...	100
WQDX	1210	Thomasville, Ga. .	100
WRAK	1370	Williamsport, Pa..	100
WRAM	1370	Wilmington, N. C.	100
WRAW	1310	Reading, Pa.	100
WRAX	1020	Philadelphia, Pa...	250
WRBL	1200	Columbus, Ga.	100
WRBX	1410	Roanoke, Va.	250
WRC	950	Washington, D. C.	500
WRDO	1370	Augusta, Me.	100
WRDW	1500	Augusta, Ga.	100
WREC	600	Memphis, Tenn...	500
WREN	1220	Lawrence, Kan. ..	1kw
WRHM	1250	Minneapolis, Minn.	1kw
WRJN	1370	Racine, Wis.	100
WRNY	1010	New York, N. Y..	250
WROK	1410	Rockford, Ill.	500
WROL	1310	Knoxville, Tenn...	100
WRR	1280	Dallas, Tex.	500
WRUF	830	Gainesville, Fla. ..	5kw
WRVA	1110	Richmond, Va. ...	5kw
WSAI	1330	Cincinnati, Ohio ..	500
WSAJ	1310	Grove City, Pa....	100
WSAN	1440	Allentown, Pa. ...	250
WSAR	1450	Fall River, Mass...	250
WSAZ	1190	Huntington, W. Va.	500
WSB	740	Atlanta, Ga.	50kw
WSBC	1210	Chicago, Ill.	100
WSBT	1230	South Bend, Ind...	500
WSEN	1210	Columbus, Ohio ..	100
WSFA	1410	Montgomery, Ala..	500
WSIX	1210	Springfield, Tenn..	100
WSJS	1310	Winston-Salem, N. C.	100
WSM	650	Nashville, Tenn. ..	50kw
WSMB	1320	New Orleans, La..	500
WSMK	1380	Dayton, Ohio	200
WSOC	1210	Charlotte, N. C...	100
WSPA	1420	Spartanburg, S. C.	100
WSPD	1340	Toledo, Ohio	1kw
WSUI	880	Iowa City, Iowa..	500
WSVS	1370	Buffalo, N. Y.....	50
WSYB	1500	Rutland, Vt.	100
WSYR	570	Syracuse, N. Y...	250
WTAD	1440	Quincy, Ill.	500
WTAG	580	Worcester, Mass..	250
WTAM	1070	Cleveland, Ohio ..	50kw
WTAQ	1330	Eau Claire, Wis...	1kw
WTAR	780	Norfolk, Va.	500
WTAW	1120	College St'n, Tex.	500
WTAX	1210	Springfield, Ill. ..	100
WTBO	1420	Cumberland, Md. .	100
WTEL	1310	Philadelphia, Pa...	100
WTFI	1450	Athens, Ga.	500
WTIC	1060	Hartford, Conn. ..	50kw
WTJS	1310	Jackson, Tenn. ..	100
WTMJ	620	Milwaukee, Wis...	1kw
WTNJ	1280	Trenton, N. J. ...	500
WTOC	1260	Savannah, Ga.	500
WTRC	1310	Elkhart, Ind.	50
WVFW	1400	Brooklyn, N. Y...	500
WWAE	1200	Hammond, Ind. ..	100
WWJ	920	Detroit, Mich. ...	1kw
WWL	850	New Orleans, La..	10kw
WWNC	570	Asheville, N. C....	1kw
WWRL	1500	Woodside, N. Y...	100
WWSW	1500	Pittsburgh, Pa. ..	100
WWVA	1160	Wheeling, W. Va..	5kw

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ARRANGED ALPHABETICALLY BY CALL LETTERS

Call Letters	Frequency Kilocycles	Location	* Power
WXYZ	1240	Detroit, Mich.	1kw
XEA	1000	Guadalajara, Guad.	125
XEAD	875	Mexico, D. F.	250
XEAC	1295	San Luis Potosi, S. L. P.	100
XEAF	1000	Mexicali, Baja Calif.	50
XEAI	1090	Mexico, D. F.	100
XEAN	750	Cindad Juarez, Chih.	5kw
XEAW	956	Reynosa, Tams.	10kw
XEB	1030	Mexico, D. F.	1kw
XEC	1000	Toluca, Mexico	50
XEC	1010	Vera Cruz, V. C.	100
XED	1155	Guadalajara, Guad.	500
XEG	1075	Mexico, D. F.	500
XEH	1132	Monterrey, N. L.	250
XEI	550	Moelia, Mich.	125
XEJ	1000	Cindad Juarez, Chih.	500
XEK	990	Mexico, D. F.	100
XEL	1000	Saltillo, Coahuila	10
XEN	711	Mexico, D. F.	1kw
XEP	780	Nueva Laredo, Tamps.	500
XEQ	1330	Mexico, D. F.	500
XER	735	Villa Acuna, Coahuila	500kw
XES	1020	Tampico, Tans.	250
XET	690	Monterrey, D. F.	500
XEX	1210	Mexico, D. F.	500
XEW	910	Mexico, D. F.	5kw
XEZ	620	Merida, Yuc.	500
XFC	805	Aguascalientes, Ags.	350
XFG	638	Mexico, D. F.	2kw
XFI	818	Mexico, D. F.	1kw
XFX	860	Mexico, D. F.	500
XEFA	1250	Mexico D F.	500
XEFB	1315	Mexico, D. F.	100
XEFC	1050	Merida, Yuc.	100
XEFD	885	Tia Juana, B. C.	300
XEFE	1000	Nuevo Laredo, Tam.	100
XEFI	1000	Chihuahua, Chih.	250
XEFJ	1000	Monterrey, N. L.	100
XEFO	940	Mexico, D. F.	5kw
XEFS	1000	Queretero, Qro.	40
XEFV	1370	Chihuahua, Chih.	100
XEFW	1280	Tampico, Tans.	70
XEFZ	1370	Mexico, D. F.	100
XEPN	585	Piedras Negras, Coah.	60kw
XETA	1100	Mexico, D. F.	250
XETB	1380	Torreon, Coah.	125
XETH	840	Puebla, Puebla.	100
XETR	610	Mexico, D. F.	1000
XETU	890	Pachuca, Hgo.	100
XETW	830	Mexico, D. F.	500

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UNITED STATES POLICE RADIO STATIONS

FREQUENCIES BELOW ARE EFFECTIVE MAY 1, 1934

Call Letters	Frequency Megacycles	Location	Power Watts*
KGBZ	2.406	Little Rock, Ark.	
KGHD	2.490	Seattle, Wash.	50
KGHE	2.490	Snoqualmie Pass, Wash.	50
KGHG	2.474	Las Vegas, Nev.	50
KGHJ	2.490	Long Beach, Cal.	100
KGHK	1.674	Palo Alto, Cal.	20
KGHM	2.474	Reno, Nev.	50
KGHO	1.682	Des Moines, Ia.	400
KGHS	2.414	Spokane, Wash.	100
KGHX	2.490	Santa Ana, Cal.	400
KGHY	1.712	Whittier, Cal.	50
KGHZ	2.430	Little Rock, Ark.	100
KGJX	1.712	Pasadena, Cal.	400
KGOZ	2.466	Cedar Rapids, Ia.	50
KGPA	2.414	Seattle, Wash.	250
KGPB	2.430	Minn'lis, Minn.	400
KGPC	1.706	St. Louis, Mo.	500
KGPD	1.674	San Fran'co, Cal.	400
KGPE	2.422	Kansas City, Mo.	400
KGPF	2.414	Santa Fe, N. M.	25
KGPG	2.422	Vallejo, Cal.	7.5
KGPH	2.450	Ok'ma City, Okla.	250
KGPI	2.466	Omaha, Nebr.	400
KGPJ	1.712	Beaumont, Tex.	100
KGPK	2.466	Sioux City, Iowa	100
KGPL	1.712	Los Angeles, Cal.	500
KGPM	1.674	San Jose, Cal.	50
KGPN	2.466	Davenport, Iowa	50
KGPO	2.450	Tulsa, Okla.	100
KGPP	2.442	Portland, Ore.	500
KGPQ	2.450	Honolulu, T. H.	100
KGPR	2.430	Minn'lis, Minn.	400
KGPS	2.414	Bakersfield, Cal.	50
KGPW	2.406	S't Lake C'y, U.	100
KGPX	2.442	Denver, Colo.	150
KGPZ	2.450	Wichita, Kan.	250
KGZA	2.414	Fresno, Cal.	100
KGZC	2.422	Topeka, Kan.	50
KGZD	2.490	San Diego, Cal.	100
KGZE	1.658	San Ant'io, Tex.	500
KGZF	2.450	Chanute, Kan.	25
KGZG	2.466	Des Moines, Ia.	100
KGZH	2.382	Kla'th Falls, Ore.	25
KGZI	2.458	Wich. Falls, Tex.	50
KGZJ	2.430	Phoenix, Ariz.	100
KGZM	2.414	El Paso, Tex.	100
KGZN	2.414	Tacoma, Wash.	100
KGZO	2.414	Santa Barb., Cal.	100
KGZP	2.450	Coffeyville, Kan.	50
KGZQ	1.712	Waco, Tex.	50
KGZR	2.442	Salem, Ore.	25
KGZT	1.674	Santa Cruz, Cal.	50
KGZU	2.490	Lincoln, Nebr.	50
KGZV	2.414	Aberdeen, Wash.	50
KGZW	2.458	Lubbock, Tex.	50
KGZX	2.414	Albuq'que, N. M.	50
KGZY	1.712	San Ber'dino, Cal.	50
KSW	1.658	Berkeley, Cal.	400
KVP	1.712	Dallas, Tex.	150
WCK	2.414	Belle Isle, Mich.	500
WEY	1.558	Boston, Mass.	50
WKDT	1.558	Detroit, Mich.	500
WKDU	1.706	Cincinnati, Ohio	500
WMDZ	2.442	Indianapolis, Ind.	400
WMJ	2.422	Buffalo, N. Y.	500
WMO	2.414	Highl'ndPk., Mich.	500
WMP	1.666	Fram'ham, Mass.	500
WPDA	2.414	Tulare, Cal.	150
WPDB	1.712	Chicago, Ill.	500
WPDC	1.712	Chicago, Ill.	500
WPDD	1.712	Chicago, Ill.	500
WPDE	2.442	Louisville, Ky.	200
WPDF	2.466	Flint, Mich.	100
WPDG	2.458	Youngstown, O.	150
WPDH	2.442	Richmond, Ind.	50
WPDI	2.430	Columbus, Ohio	200
WPDK	2.450	Milwaukee, Wis.	500
WPDL	2.442	Lansing, Mich.	50
WPDM	2.430	Dayton, Ohio	400
WPDN	2.382	Auburn, N. Y.	50
WPDO	2.458	Akron, Ohio	100
WPDP	2.474	Philadelphia, Pa.	500
WPDR	2.332	Rochester, N. Y.	200
WPDS	2.430	St. Paul, Minn.	500
WPDT	2.490	Kokomo, Ind.	50
WPDU	1.712	Pittsburgh, Pa.	400
WPDV	2.458	Charlotte, N. C.	50
WPDW	2.422	Washington, D.C.	400
WPDX	2.414	Detroit, Mich.	500
WPDY	2.414	Atlanta, Ga.	150
WPDZ	2.490	Fort Wayne, Ind.	200
WPEA	2.382	Syracuse, N. Y.	400
WPEB	2.442	Grd. Rpds., Mich.	500
WPEC	2.466	Memphis, Tenn.	400
WPED	1.712	Arlington, Mass.	100
WPEE	2.450	Brooklyn, N. Y.	400
WPEF	2.450	New York, N. Y.	400
WPEG	2.450	New York, N. Y.	500
WPEH	1.712	Somerville, Mass.	100
WPEI	1.712	Providence, R. I.	50
WPEK	2.430	New Orleans, La.	100
WPEL	1.666	Middleboro, Mass.	500
WPEM	2.466	Woonsocket, R. I.	50
WPES	2.442	Saginaw, Mich.	50
WPET	1.706	Lexington, Ky.	500
WPEW	1.666	North'ton, Mass.	500
WPFA	1.712	Newton, Mass.	50
WPFC	2.442	Muskegon, Mich.	50
WPFE	2.442	Reading, Pa.	100
WPFG	2.442	Jacksonville, Fla.	100
WPFH	2.414	Baltimore, Md.	500
WPFI	2.414	Columbus, Ga.	50
WPFJ	2.490	Hammond, Ind.	100
WPFK	2.430	Hackensack, N. J.	200
WPFM	2.382	Birmingham, Ala.	150
WPFN	1.712	Fairhaven, Mass.	100
WPFO	2.474	Knoxville, Tenn.	400
WPFP	2.490	Cl'ksb'g, W. Va.	30
WPFQ	2.474	Swarthmore, Pa.	50
WPFT	2.442	Lakeland, Fla.	50
WPFU	2.422	Portland, Me.	100
WPFV	2.466	Pawtucket, R. I.	50
WPFX	2.442	Palm Beach, Fla.	50
WPFZ	2.442	Miami, Fla.	100
WPGA	2.466	Bay City, Mich.	50
WPGB	2.466	Pt. Huron, Mich.	50
WPGC	1.658	Schen'ady, N. Y.	500
WPGD	2.458	Rockford, Ill.	50
WPGE	2.430	Shreveport, La.	50
WPGF	1.712	Providence, R. I.	150
WPGG	1.682	Findlay, Ohio	500
WPGH	2.414	Albany, N. Y.	100
WPGI	2.430	Portsmouth, O.	50
WPGJ	2.414	Utica, N. Y.	100
WPGK	2.466	Cranston, R. I.	50
WPGL	2.442	Binghamton, N.Y.	150
WPGM	2.414	La Grange, Ga.	50
WPGN	2.490	South Bend, Ind.	100
WPGO	2.490	Huntington, N.Y.	50
WPGS	2.490	Mineola, N. Y.	400
WRBH	2.458	Cleveland, Ohio	500
WRDQ	2.474	Toledo, Ohio	200
WRDR	2.414	Grosse Pt., Mich.	50
WRDS	1.666	E. Lansing, Mich.	1000

* Power is given for night operation.

ATWATER KENT RADIO LOG

CITY	STATION	DIAL
Worcester Mass	WTAG	580
Boston & Springfield	WBZ	99
Cincinnatti	WLW	
Providence R. I.	WEAN	42
Alexandria Va.	WJSV	4
Rochester N. Y.	WHAM	
Providence	WPRO	63
New York N. Y.	WEAF	660
New York N. J.	WJZ	45
Bristol Mass	WHDH	37
Baltimore	WBAL	
Boston	WNAC	11
Hartford	WTIC	
Baltimore	WCAO	
Atlantic City	WPG	
Providence	WJAR	30
Charlotte N.C	WBT	17
New York N Y	WLWL	
New York N Y	WAR	32
Buffalo N.Y	WKBW	3
Allentown Pa	WCBA	
Chicago Ill	WGN	50
Nashville	WSM	65
Chicago	WLS	31
St Louis Mo.	KMOX	
Boston Mass	WAAB	6
Wilkes Barre Pa	WBRE	
Atlanta Georg	WSB	47
Schenectady N.Y.	WGY	810
Brooklin N.Y.	WBBR	7
Buffalo N.Y.	WKBW	3
Newark N Jersey	WOR	52
Buffalo N.Y.	WGR	95
Coatesville Pa	WCAU	3-5
Philadelphia Pa	WCAU	12
Cleveland	WTAM	13
Montreal Que	CKAC	48
Wilkes Barre	WDAU	

CITY	STATION	DIAL
Boston Mass	WMEX	3

— PARIS — LONDON — CARACAS — SYDNEY — MONTREAL — GENEVA — BOMBAY — BARRANQUILLA — ROME — SCHENECTADY — HALIFAX — BANDOENG — JOHANNESBURG — CHICAGO — HEREDIA — FUNCHAL — TEGUCIGALPA — KHABAROVSK — NANKING — CALI — WELLINGTON — MOSCOW — BUCHAREST — RABAT — BOSTON — CALCUTTA — TOKIO —

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With

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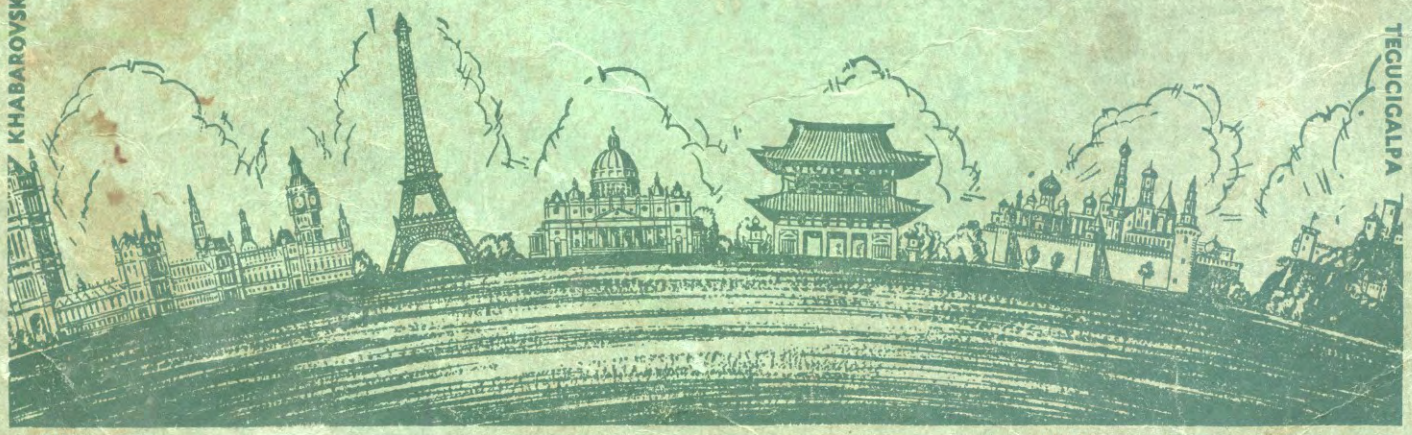
ALL WAVE RADIO



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