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Keller's
Radio Call Book
and
Log



KATHRYN MEISLE
Contracto of the Children's Opera Co.

WINTER 1928

Miss Agnes May
introduced in a
series during your
vacation in the
National Parks
and the
National Broadcast
Network.

All Broadcasting Stations
of the
United States, Canada
and Foreign Countries

IN THIS ISSUE

**A Greatly Improved 5-Tube
Receiving Set and
How to Build It**

(SEE PAGE 1)

25¢

Price

KELLER'S RADIO CALL BOOK and LOG

PUBLISHED MONTHLY (EXCEPTING JULY AND AUGUST) BY

W. A. KELLER COMPANY, St. Paul, Minn.

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Edited from Authentic Information Received Directly from Washington, D. C., and Ottawa, Canada

This issue contains a Complete List of Radio Stations of the United States and Canada Broadcasting Market and Weather Reports, Music, Lectures, Etc., arranged alphabetically by Call Letters, including their Location, Names of Owners, Power (watts), Wave Length (meters) and Frequency (kilocycles); a List of the same Stations arranged alphabetically by Names of Cities; and a List of the same Stations arranged numerically according to Wave Lengths; and other information of interest to those who "listen in"; also, a List of the Broadcasting Stations of all Foreign Countries.

The issues of March, May, September and December, contain a complete List of all Broadcasting Stations of the world, revised to date of issue; the other issues contain all changes in Broadcasting Stations that have occurred during the previous month, besides news of interest to all Radio enthusiasts.

Every owner of a Radio Receiving Set should subscribe for Keller's Radio Call Book because it is the only publication that is revised and corrected frequently enough to constitute a reliable index of the Call Letters and other information relating to the Broadcasting Stations of the U. S. and Canada.

There are numerous changes in Call Letters, Names of Stations, Wave Length and Power every month; new stations are continually being added and frequently old stations are discontinued. Hence any list of stations, however accurate when printed, becomes very inaccurate, incomplete and unreliable within a few weeks after it is issued. Each issue of Keller's Radio Call Book and Log contains all additions and changes that have been made during the preceding month.

Subscriptions for Keller's Radio Call Book will be received by any Radio or News Dealer or may be sent directly to us by mail. Use the Subscription Blank printed in this book. Each subscription must be accompanied by a Money Order or Bank Draft for the full amount.

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The Latest Karas Two-Control Equamatic Receiver

A Greatly-Improved 5-Tube Receiving Set, Surpassing many Sets of 6 or more Tubes.



There are very few instances on record in which a receiving set has gained such spontaneous popularity as the Karas Equamatic. This has not been due to high-pressure advertising, but to the easily understood merits of the receiver itself, which is designed with the view of giving the greatest output for the smallest input. It gives the largest return to the user for the money he invests. Since it was first introduced, the designers have received many letters of praise from those who have constructed receiving sets following the Equamatic design, telling of the wonderful results they have obtained. These letters are all the more remarkable, inasmuch as this receiver uses but five tubes and can be constructed at a cost, including tubes, of less than \$100.00.

And now comes this greatly improved Equamatic in which the design has been so altered that it is much easier to operate besides having the maximum of efficiency. The two R. F. controls with a link coupling may be turned as a unit, thus permitting faster tuning and simplifying the operation. Provision is made for easily overcoming any lack of synchronism in tuning. The primary of the transformer is fastened to the condenser shaft by a set screw. It may be set slightly on the bias and if that does not produce the desired result, its axis may be shifted.

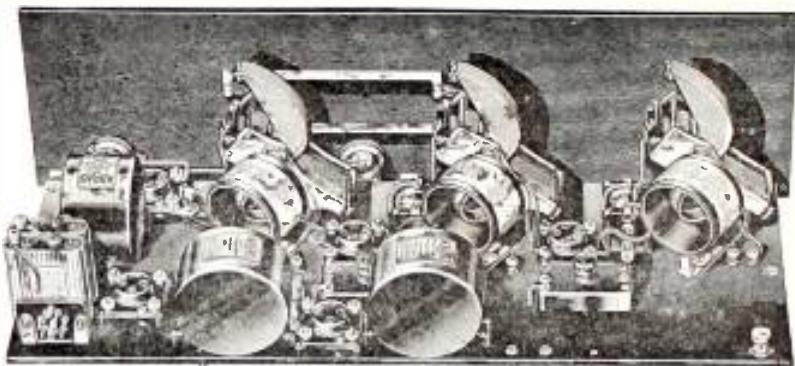
The condensers must be of the straight line frequency type; otherwise they will not co-ordinate with the rotating coils. They must have shafts which extend far enough for the coil to be attached.

Observe that the panel of this set is shorter than that of the original model. This is possible on account of doubling back the amplifier instead of continuing it in line. The new shielded transformer permits this arrangement, preventing setting up any magnetic fields which might cause considerable trouble.

The use of an output transformer is very desirable, as it prevents the high-voltage direct current from reaching the loud speaker, thus preventing damage to the driving magnets, and also improving the tone.

One especial advantage of this set is that the length of the aerial makes no material difference in reception as long as it is kept within reasonable

THE LATEST KARAS EQUAMATIC—Continued



Interior View—Karas Equamatic Receiver.

limits. For the builder who is far from local interference and has all the space he can use, an aerial two hundred feet long will be none too large. And for the city dweller who must share the apartment house roof with at least twenty others, and is close to several of the high-powered broadcasting stations, an aerial from twenty to one hundred feet will be perfectly suitable. Reception in the city is not nearly so satisfactory as in the country, due to no fault of the set or the operator.

With the air full of a multitude of sounds, including street cars, ice machines, static and power hums, a certain amount of signal intensity is lost. If this amount happens to be that infinitesimal portion that determines whether a signal is audible or inaudible, it makes quite a difference in the range of the set.

Here is where the Equamatic excels. Figuratively speaking, it is as flexible as a piece of rubber hose. There are so many means of adjustments besides the main tuning controls, that a person with average patience may adjust it till much of the local interference is cut out. The coupling between the primary and secondary of the variocoupler, the one hooked to the antenna and ground, may be loosened. That is, the set screw holding the secondary to the baseboard may be loosened and the coil drawn farther from the primary. The looser the coupling, the sharper the signal.

By a sharp signal is meant that the band of transferred energy is lessened. If the coil tunes in a band of three meters with the coupling jammed tight, it may cut down to one-half meter by opening the coupling to one inch.

That means that only the energy which radiates on that particular half-meter channel is received. It is a strange phenomenon that there is no material decrease of the volume of the desired signal. It is often confined in such a narrow range of the tuning condenser one may tune right past the point without hearing a sound if not looking for that particular station.

All radio frequency amplifiers have a tendency to oscillate, often very greatly. There are several ways to eliminate this, the one used in the Equamatic being a radio frequency choke consisting of one hundred turns of fine wire wound on an iron core. This successfully throttles the undesirable oscillations. The coupling of the radio frequency transformers may also be varied. This depends on the receiver, tubes used, and plate voltage. It will do no harm to experiment; it is quite possible it will improve reception and selectivity. In addition, a variable condenser between the plate and negative filament of the radio frequency tubes acts as a neutralizer. This is an improvement that was not in last year's model and does much to correct the differences of internal capacity of the tubes. It is a good policy to leave the tubes in the sockets, once they have been placed and adjusted. Changing will only cause confusion.

The filament current of the radio frequency tubes is controlled by a 10-ohm rheostat, that of the detector by a 20-ohm rheostat, and the audio frequency amplifiers by Amperite resistors inserted directly in the lead.

THE LATEST KARAS EQUAMATIC—Continued

KARAS
EQUAMATIC



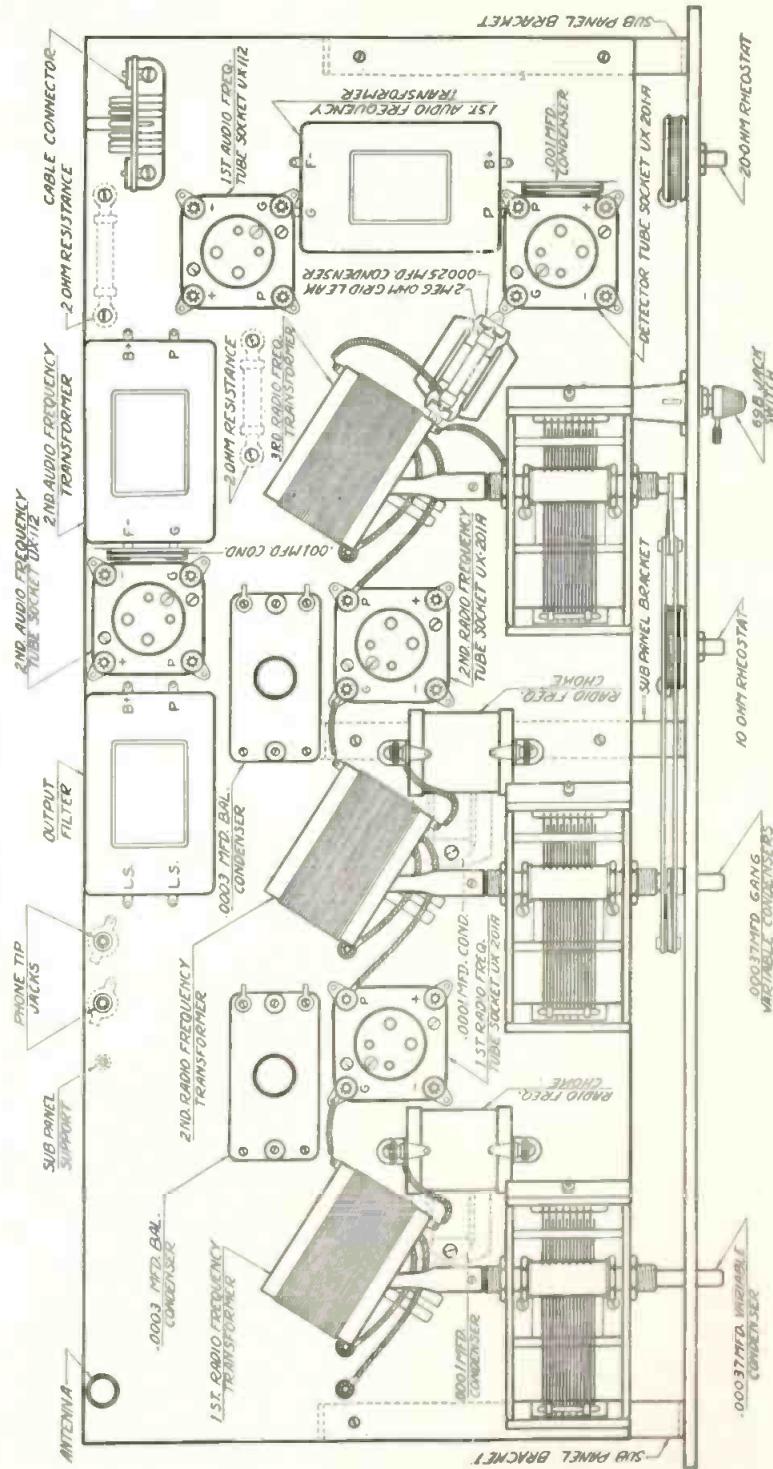
Panel Layout—Karas Equamatic Receiver.

New Two Control Equamatic Receiver—List of Parts

These parts or their equivalent will give satisfactory results:

- 3 Karas .00037 Variable Condensers.
 - 3 Karas Equamatic R. F. Transformers.
 - 2 Karas Audio Transformers 28.
 - 2 Karas Micrometric Dials.
 - 1 Karas Output Filter.
 - 3 Karas Sub-panel Brackets.
 - 6 Benjamin Sockets 9040.
 - 1 Carter 10-ohm Rheostat—Imp.
 - 1 Carter 20-ohm Rheostat—Imp.
 - 2 Carter 2-ohm Fixed Resistors.
 - 2 Carter Tip Jacks.
 - 1 Carter Switch Jack.
 - 1 Yaxley Cable Connector.
 - 2 Samson No. 86 R. F. Chokes.
 - 2 Samson Balancing Condensers.
- 1 Karas Link Motion.
- 2 Polymet .001 mfd. Fixed Condensers.
- 1 Polymet .006 mfd. Fixed Condenser.
- 2 Sangamo .0001 mfd. Fixed Condensers.
- 1 Sangamo .00025 mfd. Grid Condenser.
- 1 X-L Binding Post.
- 1 Formica 7x24x3/16-inch Drilled and Engraved Panel.
- 1 Formica 9x23x3 1/16-inch Drilled Sub-panel.
- 1 Durham 2 megohm Grid Leak.
- 3 Ce Co Type "A" Tubes.
- 2 Ce Co Type "F" Tubes.
- 20 Feet Acme Celatsite Wire.
- 1 Package Kester Radio Solder.
- 1 Ekko Ground Clamp.
- Miscellaneous lugs, screws, nuts, etc.

THE LATEST KARAS EQUAMATIC—Continued



Baseboard Layout—Kerus Equamatic Receiver, showing arrangement of parts.

THE LATEST KARAS EQUAMATIC—Continued

The grid condenser of the detector is of .00025 mfd., the leak is 2 megohms. Place the condenser as close to the socket as possible. The shorter the grid leads, the better the efficiency. Cushion sockets eliminate all microphonic vibration which is so evident in regions of flimsy building construction, heavy coal trucks and the like. Often the only reason a tube bowls is because the elements are vibrating. If the shocks are all absorbed before reaching the tubes, the noise is also eliminated.

The Multiplex is an ideal method of connecting the batteries. It eliminates the row of binding posts and saves time and trouble in making connections. As the leads are all marked and each a different color, there is no danger of them becoming confused. Consequently there is little danger of tube movements due to wrong connections. A baseboard of bakelite with concealed wiring is used. This has the double advantage of having most of the wiring out of sight, and also making it easy to dust the set. Diagrams are given showing the layout of the instruments. This should be followed closely in regard to mounting the instruments, especially the radio frequency transformer. These must be placed at an angle of 34 degrees, for at that point intercoupling is reduced to a minimum. A good plan is to inscribe a line showing the angle at the base of each coil and fill it with white lead, or a similar marking material. Then in case the coils become shifted or jolted out of line in construction or use, they may be again set in the proper relation without having to resort to measuring.

Before placing the set in use, insert the tubes in the sockets and connect the "A" battery. This is a simple precaution to determine whether the wiring is correct. To further check the circuit, disconnect the positive "A" and touch all the other leads to the positive terminal of the "A" battery. Should the tubes light, there is a "short" somewhere. If not, then connect the leads to their proper terminals and the set is ready to use.

The following is a list of accessories which have actually demonstrated their ability to properly operate the Two Control Equamatic Receiver. While these particular accessories are suggested, any reasonable substitute may be made without decreasing the all-round efficiency of the receiver.

- 1 Zenith E-31 Model Console.
- 1 Southern Toy Company "Blue Ridge" Cabinet.
- 1 Panostat Model A-4 "A" Power Supply.
- 1 Dura "P" Power Supply.
- 1 All-American One Speaker.

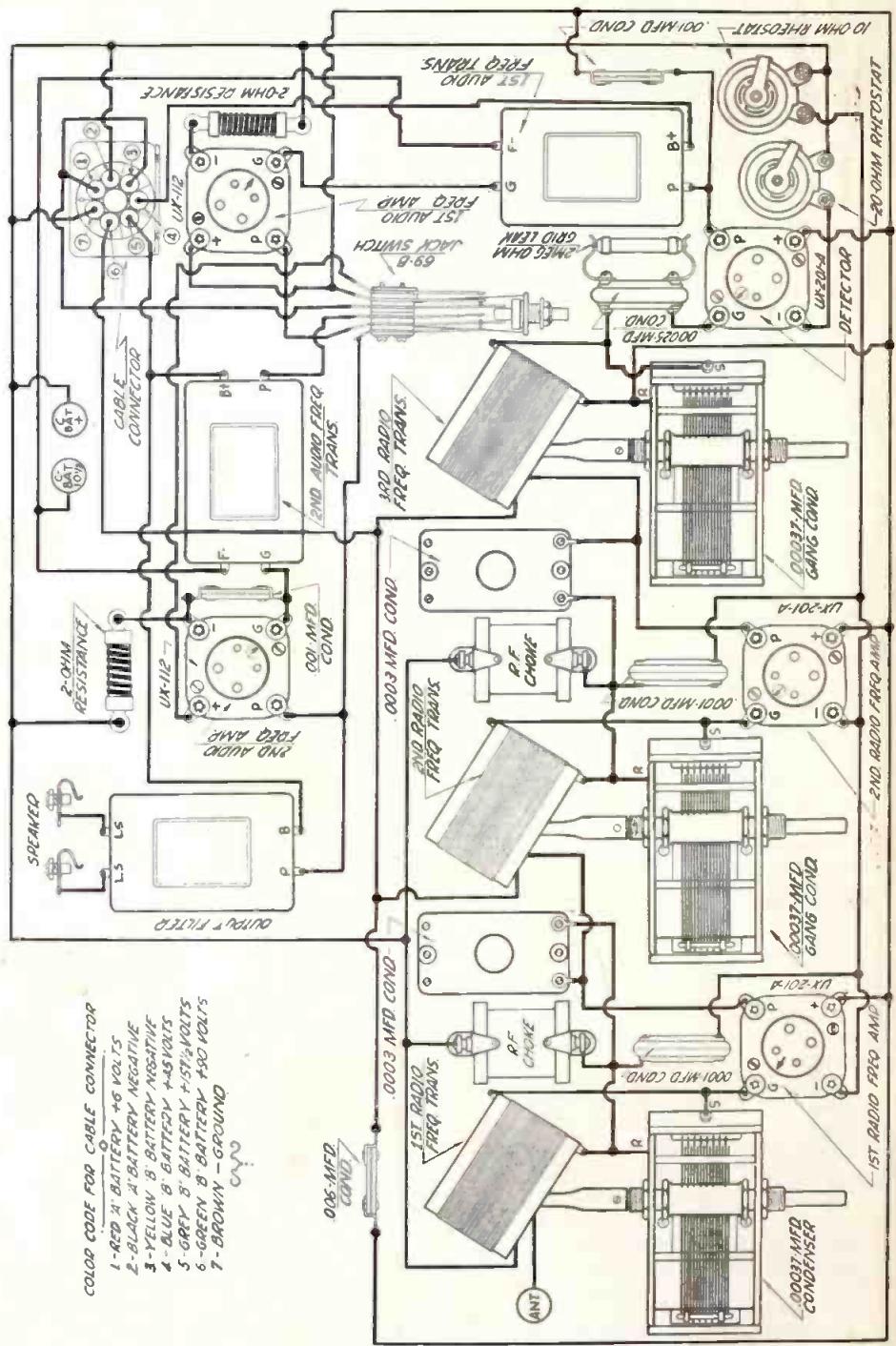
The De Luxe Model Zenith Console is simple in design and massive in construction, having much of the rugged substantiability of the Puritan period in the more subtle workmanship of the present day. It is built of five-ply wood, supported by feet of generous proportions. The compartment for the receiver also contains a reproducing horn with a lower sound chamber. The instrument and the horn are both screened from view by a panel of cloth of silk, supported by a wooden framework. Two exterior doors open to the lower compartment, the front of the cabinet compartments being making a suitable shelf for an open book. This console is made by the Zenith Products Corporation, Chicago, Illinois.

The Southern "Blue Ridge" Cabinet is for use when a console is not desired. It is made of Waller Veneer, decorated with attractive ornamental corners and base. It has a sliding baseboard so that the set may be readily removed from the cabinet for inspection and change of connections. It is finished in optional tones, highly polished, and is made by the Southern Toy Company, Hickory, North Carolina.

The Panostat A-4 "A" Supply is a complete batteryless electric radio power unit giving uniform "A" current regardless of the circuit. Power is supplied directly from the 6L6H tubes. The device consists of 8 resistors and an electrolytic filter condenser connected in one cell. It is complete in itself and operates very well when the set is turned on, and is made by the Panostat Products Company, Inc., and sold by Radio dealers everywhere.

NOTE: In writing to the publishers for further information always enclose postage.

THE LATEST KARAS EQUAMATIC—Continued



TO RECORD YOUR DIAL READINGS

Find the Station in the "Alphabetical List by Call Signals"; ascertain the Wave Length or Frequency; then turn to the corresponding page in the List of Stations "Arranged by Wave Lengths" (Pages 19 to 21). The spaces between the wave length and call letters of stations may be used for recording dial readings if desired. The dial setting of any station will apply to any other station of the same wave length.

United States Broadcasting Stations Alphabetical List by Call Signals

NOTE: The Call Letters in parentheses under the heading "Other Data" are stations with which time is divided. "C. P." Indicates that a Construction Permit has been issued for a higher power than now being used. "Daylight" Indicates that the station is permitted to broadcast during daylight hours only. Where higher and lower amounts of power are given, the higher power is for daytime only.

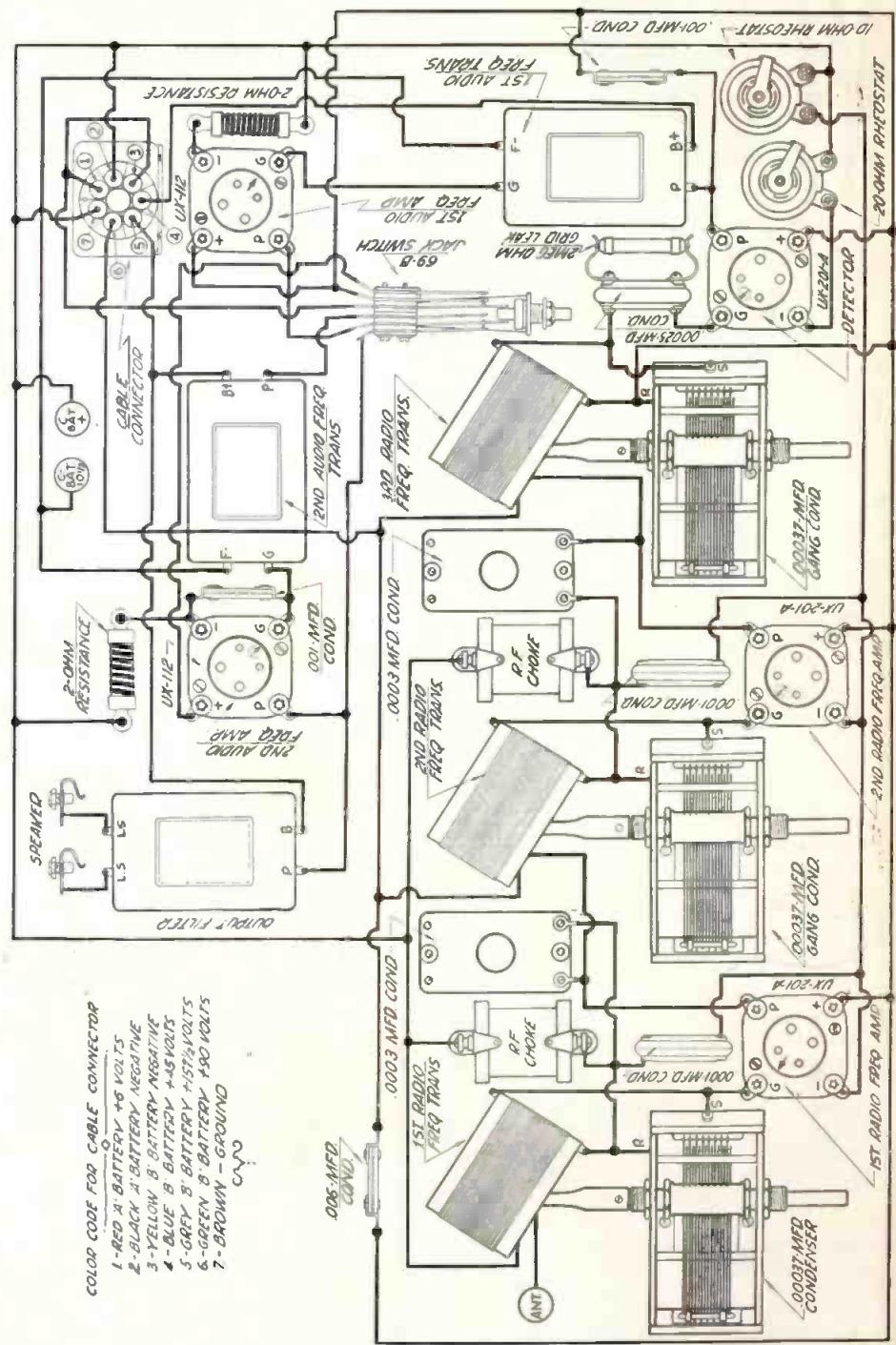
Call Signal	Location	Other Data	Watts	Kwes.	Meters	Owner
KDKA—Pittsburgh, Pa. (E. Pittsburgh)			50000	980	306.9	Weatingh's E. & M. Co.
KDLR—Devils Lake, N. D.			100	1210	217.8	Radio Electric Co.
KDYL—Salt Lake City, Utah			1000	1290	232.1	Intermit'tn Br'd'ctg Corp.
KEJK—Los Angeles (Beverly Hills), Cal.			500	1250	239.9	R. S. McMillan.
		(KFON)				
KELW—Burbank, Cal.		(KNRC)	500	780	394.4	Earl L. White.
KEX—Portland, Ore.		(KOB)	5000	1180	954.1	Western Br'd'ctg Co.
KFAR—Lincoln, Neb.		(WBBS-WJBT)	5000	770	389.4	Neb. Buick Auto Co.
KPAF—Phoenix, Ariz.			500	620	462.6	Electrical Equipm't Co.
KPAU—Boise, Idaho		(KXL)	1000	1250	239.8	Ind. School District,
KFBH—Havre, Mont.		(KGIR) 500-250	1360	220.4	Buttrey Broadcast, Inc.	
KFBK—Sacramento, Cal.			100	1310	228.8	Kimball-Upon Co.
KFBL—Everett, Wash.		(KVL)	50	1500	199.3	Leece Bros.
KFBU—Laramie, Wyo.			500	600	499.2	Bishop N. S. Thomas.
KFCB—Phoenix, Ariz.			100	1310	228.8	Nielsen Rad. Sup. Co.
KFCH—Santa Barbara, Cal.			100	1500	199.3	S. Barbara Br'd'ct Co.
KFDM—Longmont, Tex.			500	560	422.4	Magnolia Petrol'm Co.
KFDX—Shreveport, La.		(KWEA)	100	1210	217.8	First Baptist Church.
KFDY—Brookings, S. D.		(KPYR-KFJN)	500	560	516.1	State College.
KFDC—Portland, Ore.		(KFEI)	100	1270	218.8	Meier & Frank Co.
KPEL—Denver, Colo.		(KJXF)	250	940	319.0	Eug. P. O'Fallon, Inc.
KFQQ—St. Joseph, Mo.		(Daylight)	2500	560	586.6	Scroggin & Co. Bank.
KFRT—Kellogg, Idaho			10	1210	217.8	Union High School.
KFOQ—Boone, Iowa			10	1310	228.8	Boone Biblical College.
KFIS—Wichita, Kans.		(WIBW)	1000	1200	234.6	Hotel Lassen.
KFHA—Gunnison, Colo.			50	1200	249.3	Western State College.
KFIL—Los Angeles, Calif.		(C. P. 5600)	5000	640	168.2	Earl C. Anthony (Inc.).
KFIF—Portland, Ore.			50	1420	314.1	Benson Polytech. Inst.
KFIO—Spokane, Wash.		(Daylight)	100	1230	214.8	N. Central H. Sch'l.
KFIU—Juneau, Alaska			10	1210	217.8	Alaska El. Lt. & P. Co.
KFIZ—Fond du Lac, Wis.			100	1220	211.1	Commonw'ith Reporter.
KFJB—Marshalltown, Iowa		(WJAM)	100	1200	219.3	Marshall Electric Co.
KFJV—Oklahoma City, Okla.			5000	1470	294.0	Natl. Radio Mfg. Co.
KFJI—Astoria, Ore.		(KFDC)	50	1270	218.8	Geo. Kincaid.
KFJM—Grand Forks, N. D.		(KFDY-KFTR)	500	550	545.1	University of N. D.
KFJR—Portland, Ore.		(KTHR)	500	1200	220.6	A. C. Dixon & Son.
KFJT—Fort Dodge, Iowa		(KWCR)	100	1210	218.8	C. R. Tunwall.
KFJB—Fort Worth, Tex.			100	1370	218.8	H. C. Allison.
KFKA—Greeley, Colo.		(KPOP)	500	500	510.7	State Teachers' Col.
KFKH—Billard, Kan.		(Limited time)	5000	1120	262.3	Dr. J. R. Brinkley.
KFKU—Lawrence, Kans.		(WREN)	1000	1220	214.8	State University.
KFKX-KYW—Chicago, Ill.			5000	1220	212.9	Weatingh's E. & M. Co.
KFKE—Elkhornville, Mo.			10	1200	210.3	State Teachers' Col.
KFLV—Rockford, Ill./WHDI-WDDY-WHDI			500	1610	212.6	A. T. Fryman.
KFLX—Galveston, Tex.			100	1270	218.8	George R. Clough.
KFMX—Bethesda, Miss.			1000	1250	239.9	Carleton College.
		(WCAL-WHUM-WLB)				
KPNF—Shreveport, Iowa		(WNAK-KUBD)	500	890	320.3	Henry Field Seed Co.
KPOA—Seattle, Wash.		(KTW)	1000	1270	236.1	Rhodes Dept. Store.
KPON—Long Beach, Cal.		(KEJK)	1000	1250	239.9	Nichols & Warinner.
KPOR—Lincoln, Neb.			100	1210	217.8	Howard A. Shuman.

Call Signal	Location	Other Data	Watts	Kcys.	Meters	Owner
KFPL—Dublin, Tex.			15	1310	228.9	C. C. Baxter.
KFPM—Greenville, Tex.			15	1310	228.9	New Furniture Co.
KFPW—Sulphur Springs, Ark.	(Daylight)		50	1340	223.7	Rev. L. W. Stewart.
KFPY—Spokane, Wash.	(KWSC)		500	1390	215.7	Symons Invest. Co.
KFQB—Fort Worth, Texas	(WJAD)		1000	1240	241.8	W. B. Fishburn, Inc.
KFQD—Anchorage, Alaska			100	1230	243.8	Anchorage Rad. Club.
KFQU—Alma (Holy City), Cal.	(KGTT)		100	1420	211.1	W. E. Riker.
KFQW—Seattle, Wash.	(KGY-KKP)		100	1420	211.1	KFQW, Inc.
KFQZ—Hollywood, Cal.			250	850	352.7	Taff Rad. & Brdstg. Co.
KFRC—San Francisco, Cal.			1000	610	491.5	Don Lee, Inc.
KFRU—Columbia, Mo.	(WOS-WGBF)		500	630	475.9	Stephens College.
KFSD—San Diego, Cal.		1000-500	600	499.7	Airfan Radio Corp.	
KFSG—Los Angeles, Cal.	(KMIC)		500	1120	267.7	Echo Pk. Evan. Assn.
KFUL—Galveston, Tex.	(KTSA)		500	1290	232.4	Will H. Ford.
KFUM—Colorado Springs, Colo.			1000	1270	236.1	W. D. Corley.
KFUO—St. Louis (Clayton), Mo.			500	550	645.1	Concordia Seminary.
KFUP—Denver, Colo.	(KFXJ)		100	1310	298.9	Flitzsimmons Gen'l Hosp.
KFUR—Ogden, Utah			50	1370	218.8	Peery Building Co.
KFVD—Culver City, Cal.	(Limited time)		250	700	428.3	W. J. & C. I. McWhinnie.
KFVS—Cape Girardeau, Mo.	(WEBQ)		50	1210	247.8	Hirsch Bat. & Rad. Co.
KFWB—Los Angeles (Hollyw'd), Cal.	(KPSN)		1000	950	315.6	Warner Bros. Brdstg. Corp.
KFWC—S. Bernardino (Ontario), Cal.	(KPPC)		100	1200	249.9	Jas. R. Fouch.
KFWF—St. Louis, Mo.	(WMAY)		100	1200	249.9	St. L. Truth Center, Inc.
KFWI—San Francisco, Cal.	(KFWM)		500	930	322.4	Rad. Enter'nmts, Inc.
KFWM—Oakland, Cal.	(KFWI)		500	930	322.4	Oakl. Educational Soc.
KFWO—Avalon, Cal. (Catalina I.)	(KWTC)		100	1500	199.9	Lawrence Mott.
KFXD—Jerome, Idaho			50	1420	211.1	Service Radio Co.
KFXF—Denver, Colo.	(KFEL)		250	940	319.0	Pike's Pk. Brdstg. Co.
KFXJ—Denver (Edgewater), Colo.	(KFUP)		50	1310	228.9	R. G. Howell.
KFXR—Oklahoma City, Okla.			50	1310	228.9	Exchange Ave. Bapt. Ch.
KFYX—Flagstaff, Ariz.			100	1420	211.1	Mary M. Costigan.
KFYO—Breckenridge, Tex.			100	1420	211.1	Kirksey Bros. Co.
KFYR—Bismarck, N. D.	(KFDY-KFJM)		500	550	645.1	Hoskins-Meyer, Inc.
KGA—Spokane, Wash.			5000	1470	204.0	N. W. Rad. Serv. Co.
KGAR—Tucson, Ariz.			100	1370	218.8	Citizen Pub. Co.
KGB—San Diego, Cal.			250	1360	220.4	S. W. Brdstg. Corp.
KGBU—Ketchikan, Alaska			500	900	333.1	Alaska Rad. & Serv. Co.
KGBX—St. Joseph, Mo.	(KWKC)		100	1370	218.8	Foster-Hall Tire Co.
*KGBZ—York, Neb.	(KMA)		500	930	322.4	Fed'l Live Stk. Rem. Co.
KGCA—Decorah, Iowa	(Daylight) (KWLC)		50	1240	236.1	Chas. W. Greenley.
KGCB—Enid, Okla.			50	1210	247.8	Wallace Radio Inst.
KGCI—San Antonio, Tex.	(KGRC)		100	1370	218.8	Liberto Radio Sales.
KGCN—Concordia, Kans.			50	1420	211.1	Concordia Brdstg. Co.
KGCR—Brookings, S. D.			100	1210	247.8	Cutler's Rad. Brd'est Serv.
KGCU—Mandan, N. D.			100	1200	249.9	Mandan Rad. Assoc.
KGCX—Vida, Mont.			10	1420	211.1	First State Bank.
KGDA—Dell Rapids, S. D.			15	1370	218.8	Home Auto Co.
KGDE—Barrett, Minn.			50	1200	249.9	Jaren Drug Co.
KGDM—Stockton, Cal.	(Daylight)		50	1150	260.7	E. F. Peffer.
KGDP—Pueblo, Colo.			10	1210	247.8	Boy Scouts of Amer.
KGDR—San Antonio, Tex.			100	1500	199.9	Joe B. McShane.
KGDY—Oldham, S. D.			15	1200	249.9	J. Albert Loesch.
KGEF—Los Angeles, Cal.	(KTBI)		1000	1300	230.6	Trinity Meth. Church.
KGEK—Yuma, Colo.	(KGEW)		50	1200	249.9	Beehler Elec. Equip. Co.
KGEN—Eccentro, Cal.			100	1200	249.9	Irey & Bowles.
KGER—Long Beach, Cal.			100	1370	218.8	C. Merwin Dobyns.
KGEW—Fort Morgan, Colo.	(KGEK)		100	1200	249.9	City of Ft. Morgan.
KGEZ—Kalispell, Mont.			100	1310	228.9	Flathead Brd'est Assn.
KGFF—Alva, Okla.			100	1420	211.1	Earl E. Hampshire.
KGFG—Oklahoma City, Okla.			50	1370	218.8	Full Gospel Church.
KGFH—Glendale, Cal.	(Limited time)		250	1000	299.8	Frederick Robinson.
KGFI—San Angelo, Texas			15	1310	228.9	San Ang. Brdstg. Co.
KGFJ—Los Angeles, Cal.			100	1420	211.1	Ben S. McGlashan.
KGFK—Hallock, Minn.			50	1200	249.9	Kitson Co. Enterprise.
KGFL—Raton, N. Mex.			50	1370	218.8	Norbert L. Cotter.

*Stations KGCH, KGBY, KGBZ, KGDW, KGEQ and KGES combined as KGBZ.

Call Signal	Location	Other Data	Watts	KyCs.	Meters	Owner
KGFW—Ravenna, Neb.			50	1420	211.1	Otto F. Sothman.
KGFX—Pierre, S. D.	(Daylight)		200	580	516.9	Dana McNeil.
KGGF—Pleasant, Okla.	(KNAD)		500	1000	296.9	Dr. D. L. Connell.
KGGH—Cedar Grove, La.	(KRMD)		50	1310	228.9	Bates Rad. & Elec. Co.
KGGM—Albuquerque, N. Mex.			100	1370	218.8	Jay Peters.
KGHA—Pueblo, Colo.	(C. P. only)					Sweeney & Walpole.
KGHB—Honolulu, Hawaii			250	1320	227.1	Radio Sales Co.
KGHD—Missoula, Mont.			5	1420	211.1	Elmore-Nash Brdestg. Corp.
KGHF—Pueblo, Colo.			250	1320	227.1	Ritchie & Finch.
KGHG—McGehee, Ark.			50	1310	228.9	Chas. W. McCollum.
KGHI—Little Rock, Ark.			15	1500	199.9	Berean Bible Class.
KGHL—Billings, Mont.			600'	950	315.6	N. W. Auto Sup. Co.
KGIO—Idaho Falls, Idaho	(KGIQ)		250	1320	227.1	J. W. Duckworth, Jr.
KGIQ—Twin Falls, Idaho	(KGIO)		250	1320	227.1	Stanley W. Soule.
KGIR—Butte, Mont.	(KFBB)		250	1360	220.4	Symons Brdestg. Co.
KGHX—Richmond, Tex.			50	1500	199.9	County School Board.
KGJF—Little Rock, Ark.			250	890	336.9	1st Ch. the Nazarene.
KGKB—Goldthwaite, Tex.			100	1500	199.9	Eagle Publishing Co.
KGKL—Georgetown, Tex.			100	1370	218.8	M. L. Cates.
KGKO—Wichita Falls, Tex.			250	570	528.0	Highl. Hts. Christ'n Ch.
KGO—Oakland, Cal.			10000	790	379.5	General Electric Co.
KGRC—San Antonio, Tex.	(KGCI)		100	1370	218.8	Eugene J. Roth.
KGRS—Amarillo, Tex.	(WDAG)		1000	1410	212.8	Gish Radio Service.
KGTT—San Francisco, Cal.	(KFQU)		50	1420	211.1	Glad Tid. Tpl. Bible Inst.
KGU—Honolulu, Hawaii			500	940	319.0	M. A. Mulroney.
KGW—Portland, Ore.			1000	620	483.6	Oregonian Pub. Co.
KGY—Lacey, Wash.			50-10	1200	249.9	St. Martin's College.
KHJ—Los Angeles, Cal.			1000	900	333.1	Don Lee, Inc.
KHQ—Spokane, Wash.			1000	590	508.2	Louis Wasmer, Inc.
KICK—Red Oak, Iowa	(WIAS)		100	1420	211.1	R. Oak Rad. Corp. Lessee.
KJBS—San Francisco, Cal.	(Daylight)		100	1100	272.6	J. Brunton & Sons Co.
KJR—Seattle, Wash.			5000	970	309.1	N. W. Radio Serv. Co.
KKP—Seattle, Wash.	(KGY-KFQW)		15	1420	211.1	Hartor Dept., Seattle.
KLCN—Blytheville, Ark.	(Daylight)		50	1290	232.4	Dally Courier News.
KLD8-KMBC—Independence, Mo.			1000	950	315.6	Reorg. Lat. Day Saints.
(WHB) (To 9 p. m.)						
KLRA—Little Rock, Ark.	(KUOA)		1000	1390	215.7	Ark. Brdestg. Co.
KLA—Oakland, Cal.			250	1440	208.2	Warner Bros.
KLX—Oakland, Cal.			500	880	310.7	Tribune Pub. Co.
KLZ—Denver (Dupont), Colo.			1000	560	535.4	Reynolds Radio Co.
KMA—Benton Harbor, Mich.	(KGBZ)		500	930	322.4	May Seed & Nurs. Co.
KMBC-KLD8—Independence, Mo.			1000	950	315.6	Reorg. Lat. Day Saints.
(WHB) (To 9 p. m.)						
KMED—Medford, Ore.			50	1420	211.1	W. J. Virgin.
KMIC—Inglewood, Cal.	(KFSG)		500	1120	267.7	J. R. Fouch.
KMJ—Fresno, Cal.			100	1200	249.9	Fresno Bee.
KMMJ—Clay Center, Neb.	(Daylight)		1000	740	405.2	M. M. Johnson Co.
KMO—Tacoma, Wash.	(KVI)		500	1340	223.7	KMO. Incorporated.
KMOX-KFQA—St. Louis (Kirkwood), Mo.			5000	1090	275.1	Voice of St. L. Inc.
KNTTR—Los Angeles (Hollyw'd), Cal.(KPLA)			1000	570	526.0	KMTR Radio Corp.
KNRC—Santa Monica, Cal.	(KELW)		600	780	184.4	Pickwick Brdestg. Corp.
KNX—Los Angeles (Hollyw'd), Cal.			5000	1050	285.5	Western Broadcast Co.
KOA—Denver, Colo.			12500	830	161.2	General Electric Co.
KOAC—Corvallis, Ore.			1000	560	535.4	Oreg. Agricult. College.
KOB—State College, Pa. Mex.	(KEX)		10000	1180	261.1	N. M. Col. Ag. & Mech. Arts.
KOCW—Chillicothe, Ohio.			100	1420	211.1	Oklahoma Col. for Women.
KOIL—Council Bluffs, Iowa			1000	1260	238.0	Mona Motor Oil Co.
KOIN—Portland, Ore.			1000	940	319.0	KOIN, Inc.
KOH—Reno, Nev.			100	1370	218.8	Jay Peters, Inc.
KOMO—Seattle, Wash.			1000	920	325.9	Fisher's Blend Sta., Inc.
KORE—Eugene, Ore.			100	1420	211.1	Eugene Brdestg. Sta.
KOW—Denver, Colo.			500	1390	215.7	Associated Industries, Inc.
KPCB—Seattle, Wash.	(KPQ)		100	1210	247.8	Pac. Coast Biscuit Co.
KPJM—Prescott, Ariz.			15	1500	199.9	Wilburn Rad. Service.
KPLA—Los Angeles, Cal.	(KMTR)		1000	570	526.0	Pacific Dev't. Rad. Co.
KPO—San Francisco, Cal.			5000	680	440.0	Hale Bros. & The Chronicle.

THE LATEST KARAS EQUAMATIC—Continued



TO RECORD YOUR DIAL READINGS

Find the Station in the "Alphabetical List by Call Signals"; ascertain the Wave Length or Frequency; then turn to the corresponding page in the List of Stations "Arranged by Wave Lengths" (Pages 19 to 21). The spaces between the wave length and call letters of stations may be used for recording dial readings if desired. The dial setting of any station will apply to any other station of the same wave length.

United States Broadcasting Stations Alphabetical List by Call Signals

NOTE: The Call Letters in parentheses under the heading "Other Data" are stations with which time is divided. "C. P." indicates that a Construction Permit has been issued for a higher power than now being used. "Daylight" indicates that the station is permitted to broadcast during daylight hours only. Where higher and lower amounts of power are given, the higher power is for daytime only.

Call Signal	Location	Other Data	Watts	Kcys.	Meters	Owner
KDKA—Pittsburgh, Pa. (E. Pittsburgh)		50000	980	305.9		Westingh'se E. & M. Co.
KDLR—Devils Lake, N. D.		100	1210	247.8		Radio Electric Co.
KDYL—Salt Lake City, Utah		1000	1290	232.4		Intermit'tn Br'dest'g Corp.
KEJK—Los Angeles (Bev'y Hills), Cal.		500	1250	239.9		R. S. McMillan.
		(KFON)				
KELW—Burbank, Cal.		(KNRC)	500	780	384.4	Earl L. White.
KEX—Portland, Ore.		(KOB)	5000	1180	251.1	Western Br'dc'st'g Co.
KFAB—Lincoln, Neb.		(WBBM-WJBT)	5000	770	389.4	Neb. Buick Auto Co.
KFAD—Phoenix, Ariz.			500	620	483.6	Electrical Equipm't Co.
KFAU—Boise, Idaho		(KXL)	1000	1250	239.9	Ind. School District.
KFBB—Havre, Mont.		(KGIR) 500-250	1360	220.4		Buttrey Broadcast, Inc.
KFBK—Sacramento, Cal.			100	1310	228.9	Kimball-Upson Co.
KFBL—Everett, Wash.		(KVL)	50	1500	199.9	Leese Bros.
KFBU—Laramie, Wyo.			500	600	499.7	Bishop N. S. Thomas.
KFCB—Phoenix, Ariz.			100	1310	228.9	Nielsen Rad. Sup. Co.
KFCR—Santa Barbara, Cal.			100	1500	199.9	S. Barbara Br'd'est Co.
KFDM—Beaumont, Tex.			500	560	635.4	Magnolia Petrol'm Co.
KFDX—Shreveport, La.		(KWEA)	100	1210	217.8	First Baptist Church.
KFDY—Brookings, S. D.		(KFYR-KFJM)	500	550	515.1	State College.
KFEC—Portland, Ore.		(KFJI)	100	1370	218.8	Meier & Frank Co.
KFEL—Denver, Colo.		(KFXF)	250	940	319.0	Eug. P. O'Fallon, Inc.
KFEQ—St. Joseph, Mo.		(Daylight)	2500	560	535.4	Scroggin & Co. Bank.
KFEY—Kellogg, Idaho			10	1210	217.8	Union High School.
KFGQ—Boone, Iowa			10	1310	228.9	Boone Biblical College.
KFH—Wichita, Kans.		(WIBW)	1000	1300	230.6	Hotel Lassen.
KFHA—Gunnison, Colo.			50	1200	249.9	Western State College.
KFI—Los Angeles, Cal.		(C. P. 50000)	5000	640	468.5	Earl C. Anthony (Inc.).
KFIF—Portland, Ore.			50	1420	211.1	Benson Polytech. Inst.
KFIO—Spokane, Wash.		(Daylight)	100	1230	218.8	N. Central H. Sch'l.
KFIU—Juneau, Alaska			10	1310	228.9	Alaska El. Lt. & P. Co.
KFIZ—Fond du Lac, Wis.			100	1210	211.1	Commonw'lth Reporter.
KFJB—Marshalltown, Iowa		(WJAM)	100	1200	249.9	Marshall Electric Co.
KFJF—Oklahoma City, Okla.			5000	1470	204.0	Natl. Radio Mfg. Co.
KFJI—Astoria, Ore.		(KFEC)	50	1370	218.8	Geo. Kincaid.
KFJM—Grand Forks, N. D.	(KFDY-KFYR)		500	550	545.1	University of N. D.
KFJR—Portland, Ore.		(KTBR)	500	1300	230.6	A. C. Dixon & Son.
KFJY—Fort Dodge, Iowa		(KWCR)	100	1310	228.9	C. S. Tunwall.
KFJZ—Fort Worth, Tex.			100	1370	218.8	H. C. Allison.
KFKA—Greeley, Colo.		(KPOF)	500	880	340.7	State Teachers' Col.
KFKB—Milford, Kans.		(Limited time)	5000	1130	265.3	Dr. J. R. Brinkley.
KFKU—Lawrence, Kans.		(WREN)	1000	1220	245.8	State University.
KFKX—KYW—Chicago, Ill.			5000	1020	293.0	Westingh'se E. & M. Co.
KFKZ—Kirksville, Mo.			50	1200	249.9	State Teachers' Col.
KFLV—Rockford, Ill.	(WHDI-WDGY-WHBL)		500	1410	212.6	A. T. Frykman.
KFLX—Galveston, Tex.			100	1370	218.8	George R. Clough.
KFMX—Northfield, Minn.			1000	1250	239.9	Carleton College.
		(WCAL-WRHM-WLB)				
KPNF—Shenandoah, Iowa		(WNAK-KUSD)	500	890	336.9	Henry Field Seed Co.
KPOA—Seattle, Wash.		(KTW)	1000	1270	236.1	Rhodes Dept. Store.
KPON—Long Beach, Cal.		(KEJK)	1000	1250	239.9	Nichols & Warinner.
KFOR—Lincoln, Neb.			100	1210	247.8	Howard A. Shuman.

Call Signal	Location	Other Data	Watts	Kcys.	Meters	Owner
KFPL—Dublin, Tex.			15	1310	228.9	C. C. Baxter.
KFPM—Greenville, Tex.			15	1310	228.9	New Furniture Co.
KFPW—Sulphur Springs, Ark.	(Daylight)		50	1340	223.7	Rev. L. W. Stewart.
KFPY—Spokane, Wash.	(KWSC)		500	1390	215.7	Symons Invest. Co.
KFQB—Fort Worth, Texas	(WJAD)		1000	1240	241.8	W. B. Fishburn, Inc.
KFQD—Anchorage, Alaska			100	1230	243.8	Anchorage Rad. Club.
KFQU—Alma (Holy City), Cal.	(KGTT)		100	1420	211.1	W. E. Riker.
KFQW—Seattle, Wash.	(KGY-KKP)		100	1420	211.1	KFQW, Inc.
KFQZ—Hollywood, Cal.			250	850	362.7	Taft Rad. & Brdestg. Co.
KFRC—San Francisco, Cal.			1000	610	491.5	Don Lee, Inc.
KFRU—Columbia, Mo.	(WOS-WGBF)		500	630	475.9	Stephens College.
KFSD—San Diego, Cal.		1000-500	600	499.7	Airfan Radio Corp.	
KFSG—Los Angeles, Cal.	(KMIC)		500	1120	267.7	Echo Pk. Evan. Assn.
KFUL—Galveston, Tex.	(KTSA)		500	1290	232.4	Will H. Ford.
KFUM—Colorado Springs, Colo.			1000	1270	236.1	W. D. Corley.
KFUO—St. Louis (Clayton), Mo.			500	550	545.1	Concordia Seminary.
KFUP—Denver, Colo.	(KFXJ)		100	1310	228.9	Fitzsimmons Gen'l Hosp.
KFUR—Ogden, Utah			50	1370	218.8	Peery Building Co.
KFVD—Culver City, Cal.	(Limited time)		250	700	428.3	W. J. & C. I. McWhinnie.
KFVS—Cape Girardeau, Mo.	(WEBQ)		50	1210	247.8	Hirsch Bat. & Rad. Co.
KFWB—Los Angeles (Hollyw'd), Cal.	(KPSN)		1000	950	315.6	Warner Bros. Brdestg. Corp.
KFWC—S. Bernardino (Ontario), Cal.	(KPPC)		100	1200	249.9	Jas. R. Fouch.
KFWF—St. Louis, Mo.	(VMAY)		100	1200	219.9	St. L. Truth Center, Inc.
KFWI—San Francisco, Cal.	(KFWM)		500	930	322.4	Rad. Enter'nm'ts, Inc.
KFWM—Oakland, Cal.	(KFWI)		500	930	322.4	Oakl. Educational Soc.
KFWO—Avalon, Cal. (Catalina I.)	(KWTC)		100	1500	199.9	Lawrence Mott.
KFXD—Jerome, Idaho			50	1420	211.1	Service Radio Co.
KFXF—Denver, Colo.	(KFEL)		250	940	319.0	Pike's Pk. Brdestg. Co.
KFXJ—Denver (Edgewater), Colo.	(KFUP)		50	1310	228.9	R. G. Howell.
KFXR—Oklahoma City, Okla.			50	1310	228.9	Exchange Ave. Bapt. Ch.
KFXY—Flagstaff, Ariz.			100	1420	211.1	Mary M. Costigan.
KFYO—Breckenridge, Tex.			100	1420	211.1	Kirksey Bros. Co.
KFYR—Bismarck, N. D.	(KFDY-KFJM)		500	550	545.1	Hoskins-Meyer, Inc.
KGA—Spokane, Wash.			5000	1470	204.0	N. W. Rad. Serv. Co.
KGAR—Tucson, Ariz.			100	1370	218.8	Citizen Pub. Co.
KGB—San Diego, Cal.			250	1360	220.4	S. W. Brdestg. Corp.
KGBU—Ketchikan, Alaska			500	900	333.1	Alaska Rad. & Serv. Co.
KGBX—St. Joseph, Mo.	(KWKC)		100	1370	218.8	Foster-Hall Tire Co.
*KGBZ—York, Neb.	(KMA)		500	930	322.4	Fed'l Live Stk. Rem. Co.
KGCA—Decorah, Iowa	(Daylight) (KWLC)		50	1240	236.1	Chas. W. Greenley.
KGCB—Enid, Okla.			50	1210	247.8	Wallace Radio Inst.
KGCI—San Antonio, Tex.	(KGRC)		100	1370	218.8	Liberto Radio Sales.
KGCN—Concordia, Kans.			50	1420	211.1	Concordia Brdestg. Co.
KGCR—Brookings, S. D.			100	1210	247.8	Cutler's Rad. Brd'est Serv.
KGCU—Mandan, N. D.			100	1200	249.9	Mandan Rad. Assoc.
KGCX—Ivda, Mont.			10	1420	211.1	First State Bank.
KGDA—Dell Rapids, S. D.			15	1370	218.8	Home Auto Co.
KGDE—Barrett, Minn.			50	1200	249.9	Jaren Drug Co.
KGDM—Stockton, Cal.	(Daylight)		50	1150	260.7	E. F. Peffer.
KGDP—Pueblo, Colo.			10	1210	247.8	Boy Scouts of Amer.
KGDR—San Antonio, Tex.			100	1500	199.9	Joe B. McShane.
KGDY—Oldham, S. D.			15	1200	249.9	J. Albert Loesch.
KGEF—Los Angeles, Cal.	(KTBI)		1000	1300	230.6	Trinity Meth. Church.
KGEK—Yuma, Colo.	(KG EW)		50	1200	249.9	Beehler Elec. Equip. Co.
KGEN—Electro, Cal.			100	1200	249.9	Irey & Bowles.
KGER—Long Beach, Cal.			100	1370	218.8	C. Merwin Dobyns.
KGEW—Fort Morgan, Colo.	(KGEK)		100	1200	249.9	City of Ft. Morgan.
KGEZ—Kalispell, Mont.			100	1310	228.9	Flathead Brd'est Assn.
KGFF—Alva, Okla.			100	1420	211.1	Earl E. Hampshire.
KFGF—Oklahoma City, Okla.			50	1370	218.8	Full Gospel Church.
KGFH—Glendale, Cal.	(Limited time)		250	1000	299.8	Frederick Robinson.
KGFI—San Angelo, Texas			15	1310	228.9	San Ang. Brdestg. Co.
KGFJ—Los Angeles, Cal.			100	1420	211.1	Ben S. McGlashan.
KGFK—Hailock, Minn.			50	1200	249.9	Kitson Co. Enterprise.
KGFL—Raton, N. Mex.			50	1370	218.8	Norbert L. Cotter.

*Stations KGCH, KGBY, KGBZ, KGDW, KGEO and KGES combined as KGBZ.

Call Signal	Location	Other Data	Watts	KyCs.	Meters	Owner
KGFW—Ravenna, Neb.			50	1420	211.1	Otto F. Sothman.
KGFX—Pierre, S. D.	(Daylight)		200	580	216.9	Dana McNeil.
KGGP—Picher, Okla.	(KNAD)		500	1000	296.9	Dr. D. L. Connell.
KGGH—Cedar Grove, La.	(KRMD)		50	1310	228.9	Bates Rad. & Elec. Co.
KGOM—Albuquerque, N. Mex.			100	1370	218.8	Jay Peters.
KGHA—Pueblo, Colo.	(C. P. only)					Sweeney & Walpole.
KGHB—Honolulu, Hawaii			250	1320	227.1	Radio Sales Co.
KOHD—Missoula, Mont.			5	1420	211.1	Elmore-Nash Brdgstg. Corp.
KGHF—Pueblo, Colo.			250	1320	227.1	Ritchie & Finch.
KGHO—McGehee, Ark.			50	1310	228.9	Chas. W. McCollum.
KGHI—Little Rock, Ark.			15	1500	199.9	Berean Bible Class.
KGHL—Billings, Mont.			500	950	315.6	N. W. Auto Sup. Co.
KGIO—Idaho Falls, Idaho	(KGIQ)		250	1320	227.1	J. W. Duckworth, Jr.
KGIQ—Twin Falls, Idaho	(KGIO)		250	1320	227.1	Stahley W. Soule.
KGIR—Bozeman, Mont.	(KFBB)		250	1360	229.4	Symons Brdgstg. Co.
KGHX—Richmond, Tex.			50	1500	199.9	County School Board.
KGJF—Little Rock, Ark.			250	890	336.9	1st Ch., the Nazarene.
KGKB—Goldthwaite, Tex.			100	1500	199.9	Eagle Publishing Co.
KGKL—Georgetown, Tex.			100	1370	218.8	M. L. Cates.
KGKO—Wichita Falls, Tex.			250	570	526.8	Highl. Hts. Christ'n Ch.
KOO—Oakland, Cal.			10000	790	279.5	General Electric Co.
KGRC—San Antonio, Tex.	(KGCI)		100	1370	218.8	Eugene J. Roth.
KOIN—Amarillo, Tex.	(WDAG)		1000	1410	212.6	Giah Radio Service.
KOTT—San Francisco, Cal.	(KFQU)		50	1420	211.1	Glad Tid. Tpl. Bible Inst.
KOU—Honolulu, Hawaii			500	940	319.0	M. A. Mulroney.
KOW—Portland, Ore.			1000	620	488.8	Oregonian Pub. Co.
KOT—Lacey, Wash.			50-10	1200	249.9	St. Martin's College.
KHU—Los Angeles, Cal.			1000	900	233.1	Don Lee, Inc.
KHQ—Spokane, Wash.			1000	590	508.2	Louis Wasmer, Inc.
KICK—Red Oak, Iowa	(WIAS)		100	1420	211.1	R. Oak Rad. Corp. Lessee.
KJME—San Francisco, Cal.	(Daylight)		100	1100	272.8	J. Brunton & Sons Co.
KJR—Seattle, Wash.			5000	970	369.1	N. W. Radio Serv. Co.
KKP—Seattle, Wash.	(KOT-KPQW)		15	1420	211.1	Harbor Dept., Seattle.
KLCN—Blytheville, Ark.	(Daylight)		50	1290	222.4	Daily Courier News.
KLDI-KMHO—Independence, Mo.			1000	560	215.6	Reorg. Lat. Day Saints.
(WIB) (To 9 p. m.)						
KLRA—Little Rock, Ark.	(KUOA)		1000	1390	215.7	Ark. Brdgstg. Co.
KLB—Oakland, Cal.			250	1440	209.2	Warner Bros.
KLX—Oakland, Cal.			500	880	346.7	Tribune Pub. Co.
KLZ—Denver (Dupont), Colo.			1000	540	535.4	Reynolds Radio Co.
KMA—Oberndorf, Iowa	(KOBZ)		500	730	212.1	May Seed & Nur. Co.
KMBC-KLDB—Independence, Mo.			1000	950	215.6	Reorg. Lat. Day Saints.
(WIB) (To 9 p. m.)						
KMED—Medford, Ore.			50	1420	211.1	W. J. Virgin.
KMIC—Inglewood, Cal.	(KPRD)		500	1120	207.7	J. R. Fouch.
KMJ—Fresno, Cal.			100	1200	219.9	Fresno Bee.
KMMJ—Clay Center, Neb.	(Daylight)		1000	710	466.3	M. M. Johnson Co.
KMO—Tacoma, Wash.	(KVJ)		500	1340	228.7	KMO, Incorporated.
KMOX-KPQA—St. Louis (Kirkwood), Mo.			5000	1090	215.1	Voice of St. L. Inc.
KMTR—Los Angeles (Hollywood), Calif.(KPLA)			1000	370	256.0	KMTR Radio Corp.
KNHC—Santa Monica, Calif.	(KELW)		500	780	294.4	Pickwick Brdgstg. Corp.
KNL—Los Angeles (Hollywood), Calif.			5000	1030	217.8	Western Broadcast Co.
KOA—Denver, Colo.			12500	820	241.2	General Electric Co.
KOAC—Corvallis, Ore.			1000	560	525.4	Oreg. Agricult. College.
KOB—State College, Pa.	(KEXX)		10000	1130	224.1	N. M. Col. Ag. & Mech. Arts.
KOCW—Cincinnati, Ohio			100	1420	211.1	Ohio Col. for Women.
KOIL—Oceanside, Calif.			1000	1260	228.8	Mona Motor Oil Co.
KOIN—Portland, Ore.			1000	940	219.8	KOIN, Inc.
KOH—Hono, Haw.			100	1270	218.8	Jay Peters, Inc.
KOMO—Seattle, Wash.			1000	520	218.8	Fisher's Blend Sta., Inc.
KOKZ—Eugene, Ore.			100	1420	211.1	Eugene Brdgst. Sta.
KOW—Denver, Colo.			500	1200	216.7	Associated Industries, Inc.
KPCB—Seattle, Wash.	(KPQ)		100	1210	207.8	Pac. Coast Circuit Co.
KPJM—Prescott, Ariz.			15	1500	199.9	Wilburn Rad. Service.
KPJA—Los Angeles, Calif.	(KMTR)		1000	870	216.8	Pacific Dev'tl. Rad. Co.
KPO—San Francisco, Calif.			5000	600	410.3	Hale Bros. & The Chronicle.

Call Signal	Location	Other Data	Watts	Kcys.	Meters	Owner
KPOF—Denver, Colo.		(KFKA)	500	880	340.7	Pillar of Fire, Inc.
KPPC—Pasadena, Cal.		(KFWC)	50	1200	249.9	Pasadena Presby. Ch.
KPQ—Seattle, Wash.		(KPCB)	100	1210	247.8	Wasmer & Taft.
KPRC—Houston, Tex.			1000	920	325.9	Houston Printing Co.
KPSN—Pasadena, Cal.		(KFWB)	1000	950	316.6	Star-News Pub. Co.
KQV—Pittsburgh, Pa.		(WCSO)	500	1380	217.3	Doubleday-Hill Elec. Co.
KQW—San Jose, Cal.			500	1010	296.9	First Bapt. Church.
KRE—Berkeley, Cal.		(KZM)	100	1370	218.8	First Cong. Church.
KRGV—Harlingen, Tex.		(KWWG)	500	1260	238.0	Harlingen Music Co.
KRLD—Dallas, Tex.	(WFAA) (C. P. 10000)	5000	1040	288.3	KRLD, Inc.	
KRMD—Shreveport, La.		(KGCH)	50	1310	228.9	Robt. M. Dean.
KRSC—Seattle, Wash.	(Daylight)	50	1120	267.7	Radio Sales Corp.	
KSAC—Manhattan, Kans.		(WSUI)	500	580	516.9	State Agri. Col.
KSBA—Shreveport, La.			1000	1450	206.8	W. G. Patterson.
KSCJ—Sioux City, Iowa		(WTAQ)	1000	1330	225.4	Perkins Bros. Co.
KSD—St. Louis, Mo.		(KFUO)	500	550	515.1	Pulitzer Publishing Co.
KSEI—Pocatello, Idaho			250	900	333.1	KSEI Brd'estg. Assn.
KSL—Salt Lake City, Utah	(C. P. 5000)	1000	1130	265.3	Rad. Serv. Corp. of Utah.	
KSMR—Santa Maria, Cal.			100	1200	249.9	S. M. Val. R. R. Co.
KSO—Clarinda, Iowa	(WKBH-WHBL)	1000	1380	217.3	Berry Seed Co.	
KSOO—Sioux Falls, S. D.	(Daylight)	1000	1110	270.1	S. Falls Brd'cst Assn.	
KSTP—St. Paul (Westcott), Minn.		10000	1460	205.4	Nat'l Bat. Brd'cstg. Co.	
KTAB—Oakland, Cal.			500	1280	234.2	Associated Broadcasters.
KTAP—San Antonio, Tex.			100	1420	211.1	Robt. B. Bridge.
KTBI—Los Angeles, Cal.	(KGEF)	1000	1300	230.6	Bible Institute.	
KTBR—Portland, Ore.	(KFJR)	500	1300	230.6	M. E. Brown.	
KTHS—Hot Springs, Ark.	45		1000	800	374.8	Arlington Hotel Co.
	(WBAP) (C. P. 5000)					
KTNT—Muscatine, Iowa	(Daylight)	5000	1170	256.3	Norman Baker.	
KTSA—San Antonio, Tex.	(KFUL)	1000	1290	232.4	Alamo Broadcast Co.	
KTUE—Houston, Tex.			5	1420	211.1	Uhali Electric Co.
KTW—Seattle, Wash.	(KFOA)	1000	1270	236.1	First Presby. Church.	
KUJ—Longview, Wash.			10	1500	199.9	Lovejoy & Kerfoot.
KUOA—Fayetteville, Ark.	(KLRA)	1000	1390	215.7	University of Ark.	
KUOM—Missoula, Mont.	(KXA)	500	570	526.0	University of Mont.	
KUSD—Vermilion, S. D.	(WRM)	500	890	336.9	University of S. D.	
KUT—Austin, Tex.	(WTAW)	500	1120	267.7	University of Texas.	
KVI—Tacoma (Des Moines), Wash.	(KMO)	1000	1340	223.7	Puget Snd. Rad. Brd'cst Co.	
KVL—Seattle, Wash.	(KFBL)	100	1370	218.8	A. C. Dailey.	
KVOO—Tulsa, Okla.	(WAPI) (C. P. 5000)	1000	1140	263.0	Southwest. Sales Corp.	
KVOS—Bellingham, Wash.			250	1200	219.9	L. Kessler.
KWBS—Portland, Ore.			15	1500	199.9	Schaeffer Rad. Co.
KWCR—Cedar Rapids, Ia.	(KFJY)	100	1310	228.9	H. F. Paar.	
KWEA—Shreveport, La.	(KFDX)	100	1210	247.8	Wm. E. Anthony.	
KWG—Stockton, Cal.			100	1200	249.9	Portbl. Wireless Tel. Co.
KWJJ—Portland, Ore.	(Limited time)	500	1060	282.8	Wilbur Jerman.	
KWK—St. Louis, Mo.	(WIL)	1000	1350	222.1	Grtr. St. L. Brd. Corp.	
KWKC—Kansas City, Mo.			100	1370	218.8	Wils. Duncan Brd'cst Co.
✓KWKH—Shreveport, (Kennonw'd), La.		5000	850	352.7	W. K. Henderson.	
	(WWL) (C. P. 20000)					
KWLC—Decorah, Ia.	(KGCA) (Daylight)	50	1270	236.1	Luther College.	
KWSC—Pullman, Wash.	(KFPY)	500	1390	215.7	State College of Wash.	
KWTC—Santa Ana, Cal.	(KFWO)	100	1500	199.9	Pacific Brd'cstg. Federation.	
KWWG—Brownsville, Tex.	(KRGV)	500	1260	238.0	Chamber of Commerce.	
KXA—Seattle, Wash.	(KUOM)	500	570	526.0	Amer. Rad. Teleph. Co.	
KXL—Portland, Ore.	(KFAU)	500	1250	289.9	KXL Broadcasters. Inc.	
KXRO—Aberdeen, Wash.		50	1420	211.1	KXRO, Inc.	
KYA—San Francisco, Cal.		1000	1230	243.8	Pacific Brd'cstg. Corp.	
KYW-KFKX—Chicago, Ill.		5000	1020	293.9	Westingh'se El. & Mfg. Co.	
KZIB—Manila, P. I.		20	1200	249.9	I. Beck, Inc.	
KZM—Hayward, Cal.	(KJBS)	100	1370	218.8	Leon P. Tenney.	
KZRQ—Manila, P. I.		1000	726	413.0	Far Eastern Rad., Inc.	
WAAD—Cincinnati, Ohio	(WSRO)	25	1420	211.1	Ohio Mechanics Institute.	
WAAF—Chicago, Ill.	(Daylight)	500	920	325.9	Drovers Journal.	
WAAM—Newark, N. J.	(WGCP-WODA)	250	1250	239.9	WAAM, Inc.	
WAAT—Jersey City, N. J.		300	1070	280.2	Bremer Broadcasting Corp.	
	(WBMS-WNJ-WIBS-WKBO)					

Call Signal	Location	Other Data	Watts	Kcys.	Meters	Owner
WAAW—Omaha, Neb.		(Daylight)	500	660	154.3	Omaha Grain Exchange.
WABC-WBOQ—N. York (R'chm'd H'l), N. Y.		5000	860	348.6	Atlantic Broadcasting Corp.	
WABF—Kingston, Pa.		(WRAX)	250	1440	208.2	Markle Broadcasting Corp.
WAIB—Bangor, Me.			100	1200	249.9	First Universalist Church.
WABO-WHEC—Rochester, N. Y.		(WMAC-WOKO)	500	1440	208.2	Hickson Electric Co.
WABY—Philadelphia, Pa.		(WNAT)	50	1310	228.9	John Magaldi, Jr.
WABZ—New Orleans, La.		(WJBW)	50	1200	249.9	Coliseum Pl. Bap. Church.
WADC—Akron, Ohio			1000	1320	227.1	Allen T. Simmons.
WAFD—Detroit, Mich.			100	1500	199.9	Albert B. Parfet Co.
WAGM—Royal Oak, Mich.		(WBMH)	50	1310	228.9	Robert L. Miller.
WAIU—Columbus, Ohio		(Ltd. time)	5000	640	468.5	American Ins. Union.
WALK—Willow Grove, Pa.			50	1500	189.9	Albert A. Walker.
(WHBW-WOO-WPSW)						
WAPI—Auburn, Ala.	(KVOO)	(C. P. 5000)	1000	1140	263.0	Ala. Polytech. Inst.
WASH—Grand Rapids, Mich.		(WOOD)	250	1270	236.1	Baxter Laundries, Inc.
WBAA—Lafayette, Ind.		(WCMA-WKBF)	500	1400	214.2	Purdue University.
WBAK—Harrisburg, Pa.		(Daylight)	500	1120	267.7	Penn. State Police.
WBAL—Baltimore (Glen Morris), Md.		5000	1060	282.8	Consol. Gas & Elec. Co.	
WBAP—Ft. Worth, Tex.	(KTHS)	(C. P. 50000)	5000	800	374.8	Carter Pub., Inc.
WBAW—Nashville, Tenn.		(WLAC)	5000	1490	201.6	Waldrum Drug Co.
WBAX—Wilkes-Barre, Pa.			100	1210	247.8	John H. Stenger, Jr.
WBBC—Brooklyn, N. Y.			500	1400	214.2	Brooklyn Broadcasting Corp.
(WSGH-WSDA-WCGU-WLTH)						
WBBL—Richmond, Va.			100	1370	218.8	Grace Covenant Presb. Ch.
WBBM-WJBT—Chicago (Glenview), Ill.		(KFAB)	10000	770	389.4	Atlas Invest. Co., Chicago.
WBBR—Rossville, N. Y.			1000	1300	230.6	People's Pulpit Assoc.
(WHAZ-WHAP-WEVD)						
WBHW—Norfolk, Va.			100	1200	249.9	Ruffner Jr. High Sch.
WBHY—Charleston, S. C.			75	1200	249.9	Washington Light Inf.
WBHZ—Ponca City, Okla.			100	1200	249.9	C. L. Carroll.
WBCN-WENR—Chicago, Ill.		(WLS)	5000	870	344.6	Grt. Lakes Brd'gst. Co.
WBET—Boston (Medford), Mass.		(WMAF)	500	1360	220.4	Boston Transcript.
WBIS-WNAC—Boston, Mass.			500	1230	243.8	Shepard Stores.
WBMH—Detroit, Mich.		(WAGM)	100	1310	228.9	Braun's Music House.
WBMS—New York, N. Y. (Union City, N. J.)		(WNJ-WIBS-WKBO)	250	1450	206.8	WBMS Broadcasting Corp.
WBNY—New York, N. Y.			250	1350	222.1	Baruchrome Corporation.
(WCDQ-WKBQ-WMSG)						
WBOQ-WABC—N. York (R'chm'd H'l), N. Y.		5000	860	348.6	Atlantic Broadcasting Corp.	
WBOW—Terre Haute, Ind.			100	1310	228.9	Banks of Wab. Bd'gst. Asso.
WBRC—Birmingham, Ala.			500	930	322.4	Birmingham Brd'gst. Corp.
WBRE—Wilkes-Barre, Pa.			100	1310	228.9	Louis G. Baltimore.
WBRL—Tilton, N. H.		(WICC)	500	1430	209.7	Booth Radio Laboratories.
WBRO—Wellesley Hills, Mass.		(Daylight)	100	780	384.4	Babson Statis. Org'zation.
WBWT—Charlotte, N. C.	(C. P. 10000)	5000	1080	277.6	C. C. Coddington.	
WBZ—E. Springfield, Mass.		(WBZA) 15000	990	302.8	Westinghouse El. & Mfg. Co.	
WBZA—Boston, Mass.		(WBZ)	500	990	302.8	Westinghouse El. & Mfg. Co.
WCAC—Mansfield (Storms), Conn.		(WDRC)	500	1330	225.4	Conn. Agricultural Col.
WCAD—Canion, N. Y.		(Daylight)	500	1220	215.6	St. Lawrence University.
WCAP—Pittsburgh, Pa.			500	1220	245.8	Kaufmann & Baer Co.
WCAH—Columbus, Ohio		(WMBS)	250	1430	209.7	Commerc'l Rad. Serv. Co.
WCAJ—Lincoln, Neb.		(WOW)	500	590	508.2	Nebr. Wesleyan Univ'ty.
WCAL—Northfield, Minn.			1000	1250	239.9	St. Olaf College.
WCAM—Camden, N. J.		(WOAX-WCAP)	500	1280	234.2	City of Camden.
WCAO—Baltimore, Md.			250	600	499.7	Monumental Radio, Inc.
WCAP—Asbury Park, N. J.	(WCAM-WOAX)		500	1280	234.2	Rad. Indust. Brd'gst. Co.
WCAT—Rapid City, S. D.			100	1200	219.9	State School of Mines.
WCAU—Philadelphia (Byberry), Pa.		5000	1170	256.3	Universal Br'd'gstg Co.	
WCAX—Burlington, Vt.		(WNBX)	100	1200	249.9	University of Vt.
WCAZ—Carthage, Ill.		(Daylight)	100	1070	280.2	Carthage College.
WCBA—Allentown, Pa.		(WSAN)	100	1500	199.9	B. B. Musselman.
WCBD—Zion, Ill.		(WMBI)	5000	1080	277.6	Wilbur G. Vollva.
WCBM—Baltimore, Md.			100	1370	218.8	Hotel Chateau.
WCBS—Springfield, Ill.		(WTAX)	100	1210	247.8	Dewing & Measter.

Call Signal	Location	Other Data	Watts	Kycts.	Meters	Owner
WIBO—Chicago (Desplaines), Ill.	(WPCC)	5000	570	526.0	WIBO Br'd'ctrs. Inc.	
WIBR—Steubenville, Ohio	(WQBZ)	50	1420	211.1	T. A. Owings.	
WIBS—Elizabeth, N. J.		250	1450	206.8	N. J. Brdctg. Corp.	
	(WBMS-WNJ-WKBO)					
WIBU—Peynette, Wis.		100	1310	228.9	The Electric Farm.	
WIBW—Topeka, Kans.	(KFH)	1000	1300	230.6	C. L. Carroll.	
WIBX—Utica, N. Y.		100	1200	249.9	WIBX, Inc.	
WIBZ—Montgomery, Ala.		15	1500	199.9	A. D. Trum.	
WICC—Bridgeport (East'n), Conn.	(WBRL)	500	1430	209.7	Bridgeport Brdct. Sta.	
WIL—St. Louis, Mo.	(KWK)	1000	1350	222.1	Mo. Broadcasting Corp.	
WINR—Bay Shore, N. Y.		100	1210	247.8	Radiotel Mfg. Co.	
	(WJBI-WGBB-WCOH)					
WIOD—Miami Beach, Fla.	(WJAM)	1000	1240	241.8	I. of Dr'ms Brdctg. Co.	
WIP—Philadelphia, Pa.	(WFAN)	500	610	491.5	Gimbels Brothers	
WISN—Milwaukee, Wis.		250	1120	267.7	Evening Wls. Co.	
WJAD—Waco, Tex.	(KFQB)	1000	1240	241.8	F. P. Jackson.	
WJAG—Norfolk, Neb.	(Daylight)	500	1060	282.8	Norfolk Daily News.	
WJAK—Kokomo, Ind.	(WLBC)	50	1310	228.9	J. A. Kautz.	
WJAM—Waterloo, Iowa	(KFJB)	100	1200	249.9	Waterloo Brdctg. Co.	
WJAR—Providence, R. I.		250	890	336.9	The Outlet Co.	
WJAS—Pittsburgh, Pa.		1000	1290	232.4	Pitts. Rad. Sup. House.	
WJAX—Jacksonville, Fla.	(WAPI)	1000	1260	238.0	City of Jacksonville.	
WJAY—Cleveland, Ohio	(WFJC)	500	1450	206.8	Clevel. Rad. Brdct. Corp.	
WJAZ—Chicago (Mt. Prospect), Ill.		5000	1480	202.6	Zenith Radio Corp.	
	(WHT-WORD)					
WJBB—Sarasota, Fla.		250	1010	296.9	Financial Journal.	
WJBC—LaSalle, Ill.	(WJBL)	100	1200	249.9	Hummer Furniture Co.	
WJBI—Red Bank, N. J.		250	1140	263	Robt. S. Johnson.	
	(WGBB-WINR-WCOH)					
WJBK—Ypsilanti, Mich.		50	1370	218.8	E. F. Goodwin.	
WJBL—Decatur, Ill.	(WJBC)	100	1200	249.9	Gushard D. G. Co.	
WJBO—New Orleans, La.		100	1370	218.8	Valdemar Jensen.	
WJBT-WBBM—Chicago (Gl'nvw), Ill.		10000	770	389.4	Atlass Inv. Co.	
	(KFAB)					
WJBU—Lewisburg, Pa.		100	1210	247.8	Bucknell University.	
WJBW—New Orleans, La.	(WABZ)	30	1200	249.9	C. Carlson, Jr.	
WJBY—Gadsden, Ala.		50	1210	247.8	Electric Constr'n Co.	
WJJD—Chicago (Mooseheart), Ill.		1000	1180	254.1	Supreme Lodge, Loyal Order Moose.	
	(C. P. 20000)					
WJKS—Gary, Ind.	(WGES)	500	1360	220.4	Johnson-Kennedy Rad. Corp.	
WJR-WCX—Detroit (Pontiac), Mich.		5000	750	399.8	WJR, Inc.	
WJZ—New York, N. Y. (Bound Br'k, N. J.)	30000	760	394.6	Nat'l Brdctg. Co.		
WKAO—San Juan, P. R.		500	580	516.9	Rad. Corp. of Porto Rico.	
WKAR—E. Lansing, Mich.	(Daylight)	500	1040	288.3	Mich. State College.	
WKAQ—Laconia, N. H.		50	1310	228.9	Laconia Radio Club.	
WKBB—Joliet, Ill.		100	1310	228.9	Sanders Bros.	
	(WEHS-WCLS-WKBI-WHFC)					
WKBC—Birmingham, Ala.		10	1310	228.9	H. L. Ansley.	
WKBE—Webster, Mass.	(WEPS)	100	1200	249.9	K. & B. Electric Co.	
WKBF—Indianapolis, Ind.	(WBAA-WCMA)	500	1400	214.2	N. B. Watson.	
WKBH—La Crosse, Wis.	(KSO)	1000	1380	217.3	Callaway Music Co.	
WKBI—Chicago, Ill.		50	1310	228.9	Fred L. Schoenwolf.	
	(WCLS-WKBB-WHFC-WEHS)					
WKBN—Youngstown, Ohio	(WSMK)	500	570	526.0	W. P. Williamson, Jr.	
WKBO—Jersey City, N. J.		250	1450	206.8	Camith Corporation.	
	(WBMS-WNJ-WIBS)					
WKBP—Battle Creek, Mich.		50	1420	211.1	Enquirer News Co.	
WKBQ—New York, N. Y.		250	1350	222.1	Standard Cahill Co.	
	(WBNY-WMSG-WCDA)					
WKBZ—Galesburg, Ill.	(WLBO)	100	1310	228.9	Perill N. Nelson.	
WKBT—New Orleans, La.		50	1420	211.1	First Baptist Church.	
WKBV—Brookville, Ind.		100	1500	199.9	Knox Battery & Elec. Co.	
WKBW—Buffalo (Amherst), N. Y.		5000	1470	204.0	Churchill Evang. Assn.	
WKBZ—Ludington, Mich.		50	1500	199.9	Karl L. Ashbacker.	
WKEN—Buffalo (Grand Island), N. Y.		750	1040	288.3	WKEN, Inc.	
WKJC—Lancaster, Pa.	(WPRC)	50	1200	249.9	Kirk Johnson & Co.	

Call Signal	Location	Other Data	Watts	Keys.	Meters	Owner
WKRC—Cincinnati, Ohio		(WEAO)	500	550	646.1	Kodel Radio Corp.
WKY—Oklahoma City, Okla.		34	1000	900	333.1	WKY Radiophone Co.
WLAC—Nashville, Tenn.		(WBAW)	5000	1490	201.6	Life & Casualty Co.
WLAP—Okalona, Ky.			30	1200	249.9	Am. Brdgstg. Corp. (Ky.).
WLB-WGMS—Minneapolis, Minn.		(WCAL-KFMX-WRHM)	1000	1250	233.9	University of Minnesota.
WLBC—Muncie, Ind.		(WJAK)	50	1310	228.9	D. A. Burton.
WLBF—Kansas City, Kans.			100	1420	211.1	Everett L. Dillard.
WLBG—Petersburg, Va.			100	1200	249.9	R. A. Gamble.
WLBH—Farmingdale, N. Y. (WHPP-WMRJ)			30	1420	211.1	Jos. J. Lombardi.
WLBL—Stevens Point, Wis.			1000	900	333.1	Wis. Dept. of Markets.
WLBO—Galesburg, Ill.		(WHAD) (Daylight)				
WLBV—Mansfield, Ohio		(WKBS)	100	1310	228.9	Fredk. Trebbe, Jr.
WLBW—Oil City, Pa.		14	100	1210	247.8	Mansfield Brdgstg. Assn.
WLBX—Long Island City, N. Y.			500	1260	238.0	Petroleum Tel. Co.
WLBY—Long Beach, Calif.			100	1500	199.9	John N. Brahy.
WLBY—Long Beach, Calif.		(WCLB-WWRL-WMBQ)				
WLBY—Dover-Foxcroft, Me.			500	620	483.6	T. L. Guernsey.
WLCL—Ithaca, N. Y.			50	1210	247.8	Luth. Assn., Ithaca.
WLEX—Lexington, Mass.		(WSSH)	50	1420	211.1	Lexington Air Service.
WLID—WGN—Chicago (Elgin), Ill.			15000	720	416.4	Lib. Wkly.—Chicago Trib.
WLIT—Philadelphia, Pa.		(WFI)	500	560	535.4	Lit Brothers.
WLOE—Chelsea, Mass.		(WMES)	100	1500	199.9	Wm. S. Pote.
WLS—Chicago (Crete), Ill. (WENR-WBCN)			5000	870	344.6	Sears, Roebuck & Co. 34
WLBI-WDWF—Providence (Cranston), R. I.			100	1210	247.8	D. Flint-Lincoln Studio.
WLBI—Brooklyn, N. Y.		(WFCI)				
WLBI—Brooklyn, N. Y.		(WCQU-WSGH-WSDA-WBBC)	500	1400	214.2	Voice of Brooklyn, Inc.
WLW—Cincinnati (Harrison), Ohio	60	(C. P. 50000)	5000	700	428.3	Crosley Radio Corp.
WLWL—New York, N. Y. (Kearny, N. J.)		(WPG) (Daylight)	5000	1100	222.8	Society St. Paul.
WMAC—Cazenovia, N. Y.		(WOKO-WHEC-WABO)	500	1440	208.2	Clive B. Meredith.
WMAP—So. Dartmouth, Mass.		(WBET)	500	1360	220.4	Round Hills Radio Corp.
WMAR—Buffalo (Martinsv.), N. Y. (WFRL)			750	900	333.1	WMAR Brdgstg. Syst.
WMAL—Washington, D. C.			250	630	414.9	M. A. Leese Co.
WMAN—Columbus, Ohio			50	1210	247.8	Heskett Rad. Sta.
WMAQ—Chicago, Ill.	14		5000	670	417.5	Daily News.
WMAY—St. Louis, Mo.		(KFWF)	100	1200	249.9	Presby. Church.
WMAY—Macon, Ga.		(WGST)	500	890	336.9	Mercer University.
WMBA—Newport, R. I.			100	1500	199.9	Leroy J. Beebe.
WMBC—Detroit, Mich.		(WAFD)	100	1420	211.1	Mich. Broadcasting Co., Inc.
WMHD—Peoria Heights, Ill.		(WTAD)	500	1440	208.2	Peoria Heights Radio Lab.
WMHP—Miami Beach, Fla.		(WPLA-WSUN)	500	560	535.4	Fleetwood Hotel Corp.
WMBG—Richmond, Va.		(WTAZ)	100	1210	247.8	Havens & Martin, Inc.
WMBH—Joplin, Mo.			100	1420	211.1	E. D. Aber.
WMHI—Chicago (Addison), Ill.	24	(Daylight)	5000	1080	217.6	Moody Bible Institute.
WMIL—Lakeland, Fla.	2		100	1310	228.9	Benford Radio Studios.
WMHM—Memphis, Tenn.			10	1500	199.9	7th Day Advent. Ch.
WMHO—Auburn, N. Y.			100	1370	218.8	Rad. Serv. Laboratories.
WMHQ—Brooklyn, N. Y.			100	1500	199.9	P. J. Gollhofer.
WMHR—Tampa, Fla.		(WCLB-WWRL-WLBX)				
WMHR—Lemoine, Pa.		(WCAH)	100	1210	247.8	F. J. Reynolds.
WMC—Memphis, Tenn.			500	1430	209.7	Mack's Battery Co.
WMCA—New York, N. Y. (Hoboken, N. J.)		(WNYC)	500	780	334.4	Commercial Appeal.
WMCH—Boston, Mass.		(WLOE)	50	1500	199.9	Greeley Square Hotel.
WMMN—Fairmont, W. Va.			500-250	890	333.0	Mann Educational Soc.
WMPC—Lapeer, Mich.			30	1500	199.9	Holt Rowe Nov. Co.
WMRJ—Jamaica, N. Y. (WLBB-WHPP)			10	1420	211.1	First M. E. Church.
WMSG—New York, N. Y.			250	1350	222.1	Peter J. Prinz.
WNAC-WBIB—Boston, Mass.		(WBNT-WCDA-WKBQ)	500	1230	218.8	Mad. Sq. Gar. Brdgst. Corp.
WNAD—Bartlesville, Okla.		(KGOF)	500	1010	294.0	Shepard Stores.
						University of Oklahoma.

Call Signal	Location	Other Data	Watts	Kcys.	Meters	Owner
WNAT—Philadelphia, Pa.	(WABY)	100	1310	228.9		Lennig Bros. Co.
WNAX—Yankton, S. D.	(WHA)	500	570	526.0		Dak. Rad.-Gurney Seed.
WNBF—Endicott, N. Y.		50	1500	199.9		Howitt-Wood Radio Co.
WNBH—New Bedford, Mass.		100	1310	229.9		New Bedford Brdctg. Co.
WNBJ—Knoxville, Tenn.		50	1310	228.9		Lonsdale Baptist Church.
WNBO—Washington, Pa.	17	15	1200	249.9		John B. Spriggs.
WNBQ—Rochester, N. Y.		15	1500	199.9		Gordon P. Brown.
WNBR—Memphis, Tenn.	(WGBC)	500	1430	209.7		John Ulrich.
WNBW—Carbondale, Pa.		5	1200	249.9		Home Cut Glass Co.
WNBX—Springfield, Vt.	(WCAX)	10	1200	249.9		First Cong. Church.
WNBZ—Saranac Lake, N. Y.	(Daylight)	10	1290	232.4		Smith & Mace.
WNEW—Newport News, Va.		100	1310	228.9		Virginia Brdctg. Co.
WNJ—Newark, N. J. (WBMS-WIBS-WKBO)		250	1450	206.8		Radio Investment Co.
WNOX—Knoxville, Tenn.		1000	560	535.4		Sterchi Bros.
WNRC—Greensboro, N. C.		500	1440	208.2		W. M. Nelson.
WNYC—New York, N. Y.	(WMCA)	500	570	526.0		City of New York.
WOAI—San Antonio, Tex.	(WRR)	5000	1190	252.0		Southern Equipment Co.
WOAN—Lawrenceburg, Tenn.	30	(WREC)	500	600	499.7	Naz. Ch. & Vaughn Sel. Mus.
WOAX—Trenton, N. J.	(WCAM-WCAP)	500	1280	234.2		F. J. Wolff.
WOBT—Union City, Tenn.		15	1310	228.9		Tittsw'th Rad. & Mus. Shop.
WOBU—Charleston, W. Va.	(WSAZ)	250	580	516.9		Charleston Rad. Brdctg. Co.
WOC—Davenport, Iowa	(WHO)	5000	1000	299.8		Palmer Sch. Chiropractic.
WOCL—Jamestown, N. Y.		25	1210	247.8		A. E. Newton.
WODA—Paterson, N. J.	(WGCP-WAAM)	1000	1250	239.9		R. E. O'Dea.
WOI—Iowa City, Iowa	(Daylight)	3500	560	535.4		Iowa State College.
WOKO—Mt. Beacon, N. Y.		500	1440	208.2		Harold E. Smith.
	(WHEC-WABO-WMAC)					
WOMT—Manitowoc, Wis.		100	1210	247.8		Mikadow Theatre.
WOO—Philadelphia, Pa.		100	1500	199.9		John Wanamaker.
	(WPSW-WHBW-WALK)					
WOOD—Grand Rapids (Furnwood), Mich.		500	1270	236.1		Walter B. Stiles, Inc.
	(WASH)					
WOQ—Kansas City, Mo.	(WDAF)	1000	610	491.5		Unity Sch. Christianity.
WOR—Newark (Kearny), N. J.		5000	710	422.3		L. Bamberger & Co.
WORD—Chicago (Batavia), Ill.		5000	1480	202.6		People's Pulpit Assn.
	(WJAZ-WHT-WIBO)					
WOS—Jefferson City, Mo.	(WGBF-KFRU)	500	630	475.9		State Mktg. Bureau.
WOW—Secaucus, N. J.	(Daylight)	1000	1130	265.3		Internat. Brdctg. Corp.
WOW—Omaha, Neb.	(WC AJ)	1000	590	508.2		Woodmen of the World.
WOWO—Fort Wayne, Ind.	(WWVA)	5000	1160	258.5		Main Auto Sup. Co.
WPAP-WQAO—Cliffside, N. J. (WHN-WRNY)		250	1010	296.9		Calvary Baptist Church.
WPCC—Chicago, Ill.	(WIBO)	500	570	526.0		North Shore Cong. Church.
WPCH—New York, N. Y. (Hoboken, N. J.)		500	810	370.2		Concourse Rad. Corp.
WPV—Atlantic City, N. J.	(WLWL)	5000	1100	272.6		Atlantic City Govt.
WPOR-WTAR—Norfolk, Va.	(WSEA)	500	780	384.4		Reliance Elect. Co.
WPRC—Harrisburg, Pa.		100	1200	249.9		Wilson Prtg. & Rad. Co.
WPSC—State College, Pa.	(Daytime)	500	1230	243.8		Pa. State College.
WPSW—Philadelphia, Pa.		50	1500	199.9		Phila. Schl. Wireless Telegy.
	(WALK-WHBW-WOO)					
WPTF—Raleigh, N. C. (Ltd. time) (C.P. 50000)		5000	680	440.9		Durham Life Ins. Co.
WQAM—Miami, Fla.	(WIOD)	750	1240	241.8		Electrical Equipment Co.
WQAN—Scranton, Pa.	(WGBI)	250	880	340.7		Scranton Times.
WQAO-WPAP—Cliffside, N. J. (WHN-WRNY)		250	1010	296.9		Calvary Baptist Church.
WQBC—Utica, Miss.		300	1360	220.4		Chamber of Commerce.
WQBJ—Clarksburg, W. Va.	(C. P.)	65	1200	249.9		John Raikes.
WQBZ—Weirton, W. Va.	(WIBR)	60	1420	211.1		J. H. Thompson.
WRAF—Laporte, Ind.	(WWAE)	100	1200	249.9		Radio Club, Inc.
WRAK—Erie, Pa.		50	1370	218.8		C. R. Cummins.
WR AW—Reading, Pa.	(WGAL-WKJC)	100	1310	228.9		Ave. Rad. & Elect. Shop.
WRAX—Philadelphia, Pa.	(WABF)	250	1440	208.2		Berachah Church, Inc.
WRBC—Valparaiso, Ind.	(Daylight)	500	1240	241.8		Immanuel Luth. Church.
WRBH—Manchester, N. H.	(C. P. only)					N. H. Broadcasting Co.
WRBI—Tifton, Ga.	(WTHS)	20	1310	228.9		Kent's Furn. & Music.
WRBJ—Hattiesburg, Miss.		10	1500	199.9		Woodruff Furniture Co.
WRBL—Columbus, Ga.		50	1200	249.9		Roy E. Martin.
WRBQ—Greenville, Miss.		100	1210	247.8		J. P. Scully.
WRBT—Wilmington, N. C.		50	1370	218.8		Wilmington Rad. Assn.

Call Signal	Location	Other Data	Watts	Kcys.	Meters	Owner
WRBU—Gastonla, N. C.			50	1210	247.8	Kirby Music Co.
WRBW—Columbin, S. C.			15	1310	228.0	Paul S. Pearce.
WRBX—Roanoke, Va.		(WDBJ)	250	930	322.4	Richmond Develop. Corp.
WRC—Washington, D. C.			500	950	315.6	Radio Corp. of America.
WREC—Memphis (W'leh'v'n), Tenn. (WOAN)			500	600	499.7	WREC, Inc.
WREN—Lawrence, Kan.		(KFKU)	1000	1220	245.8	Jenny Wren Co.
WRHF—Washington, D. C.		(Daylight)	150	1270	236.1	American Brdestg. Co.
WRHM—Minneapolis (Fridley), Minn.			1000	1250	239.9	Rosedale Hospital, Inc.
	(WCAL-KFMX-WLB)					
WRJN—Racine, Wis.		(WCLO)	100	1200	249.9	Racine Brdestg. Corp.
WRK—Hamilton, Ohio			100	1310	228.9	Doron & Slade.
WRM—Urbana, Ill.		(KUSD) 500-250	890		337.0	University of Illinois.
WRNY—New York, N. Y. (Coytesville, N. J.)		(WQAO-WPAP-WHN)	250	1010	296.9	Experimenter Pub. Co.
WRR—Dallas, Tex.		(WOAI) (C. P.)	5000	1190	252.0	City of Dallas.
WRUF—Gainesville, Fla.			5000	1470	204.0	University of Florida.
WRVA—Richmond, Va.		(C. P. 5000)	1000	1110	270.1	Larus & Bro. Co.
WSAI—Cincinnati (Mason), Ohio			5000	800	374.8	Crosley Rad. Corp.
WSAJ—Grove City, Pa.			100	1310	228.9	Grove City College.
WSAN—Allentown, Pa.		(WCBA)	100	1500	199.9	Call Pub. Co.
WSAR—Fall River, Mass.			250	1450	206.8	Doughty & Welch Elect. Co.
WSAZ—Huntington, W. Va.		(WOBU)	250	580	516.9	McKeller Electric Co.
WSB—Atlanta, Ga.		(C. P. 10000)	1000	740	405.2	Atlanta Journal.
WSBC—Chicago, Ill.		(WEDC-WCRW)	100	1210	247.8	World Battery Co.
WSBT—South Bend, Ind.		(WCWK)	500	1230	243.8	South Bend Tribune.
WSDA—WSGH—Brooklyn, N. Y.			500	1400	214.2	Amateur Rad. Specialty Co.
	(WCGU-WLTH-WBBC)					
WSEA—Norfolk (Portsmouth), Va.		(WTAR-WPOR)	500	780	384.4	Virginia Beach Brdest. Co.
WSGH—WSDA—Brooklyn, N. Y.			500	1400	214.2	Amateur Rad. Specialty Co.
	(WCGU-WLTH-WBBC)					
WSIX—Springfield, Tenn.		(WREC)	100	1210	247.8	638 Tire & Vul. Co.
WSKC—Bay City, Mich.			500	1410	212.6	World's Star Knitting Co.
WSM—Nashville, Tenn.		(C. P. 50000)	5000	650	461.3	Nat'l Life & Accident Ins. Co.
WSMB—New Orleans, La.			750	1320	227.1	Saenger Th., Inc. & M. B. Co.
WSMD—Salisbury, Md.			100	1310	228.9	Tom F. Little.
WSMK—Dayton, Ohio		(WKBN)	200	570	526.0	S. M. Krohn, Jr.
WSPD—Toledo, Ohio			500	1340	223.7	Toledo Brdestg. Co.
WSRO—Middletown, Ohio			100	1420	211.1	H. W. Fahrlander.
WSSH—Boston, Mass.		(WLEX)	100	1420	211.1	Tremont Temple Bap. Ch.
WSUI—Iowa City, Iowa		(KSAC)	500	580	516.9	State University.
WSV—Clearwater, Fla.			1000	900	333.1	Chamber of Commerce.
WSVS—Buffalo, N. Y.			50	1370	218.8	Seneca Vocational School.
WSYR—Syracuse, N. Y.			250	570	526.0	Clive B. Meredith.
WTAD—Quincy, Ill.		(WMBD)	500	1140	208.2	Ill. Stock Med. Brdest. Corp.
WTAG—Worcester, Mass.			250	580	516.9	Telegram Pub. Co.
WTAM—Cleveland, Ohio		(WEAR)	3500	1070	280.2	WTAM & WEAR, Inc.
WTAQ—Eau Claire, Wis.		(KSCJ)	1000	1330	225.4	C. S. Van Gorden.
WTAR—WPOR—Norfolk, Va.		(WSEA)	500	780	384.4	Reliance Electric Co.
WTAW—College Station, Tex.		(KUT)	500	1120	267.7	Agri. & Mech. College.
WTAX—Streator, Ill.		(WCBS)	50	1210	247.8	Williams Hardware Co.
WTAZ—Richmond (Chest'ld H's), Va.			15	1210	247.8	Reynolds & McGuire.
	(WMBG) (C. P.)					
WTBO—Cumberland, Md.			50	1420	211.1	Cumb. Electric Co.
WTBQ—Wilmington, Del.			100	1500	199.9	W. B. Boylan.
WTFF—Washington, D. C. (Mt. Vernon, Va.)	10000		1460		205.4	Independent Pub. Co.
WTFI—Tooeoa, Ga.			500	1450	206.8	Tooeoa Falls Institute.
WTHS—Atlanta, Ga.		(WRBI)	100	1310	228.9	Technological High School.
WTIC—Hartford, Conn.		(C. P. 50000)	250	600	499.7	Travelers Ins. Co.
WTMJ—Milwaukee (Brookfield), Wis.			1000	620	483.6	Milwaukee Journal.
WWAE—Chicago, Ill. (Hammond, Ind.)		(WRAF)	100	1200	249.9	Dr. G. F. Courier.
	(WMBQ-WLBX-WCLB)					
WWJ—Detroit, Mich.			1000	920	325.9	Detroit News.
WWL—New Orleans, La. (WKWH) (C. P. 5000)			500	850	352.7	Loyola University.
WWNC—Asheville, N. C.			1000	570	526.0	Chamber of Commerce.
WWRL—Woodside, N. Y.			100	1500	199.9	W. H. Reuman.
	(WMBQ-WLBX-WCLB)					
WWVA—Wheeling, W. Va. (WOWO) (C. P. 5000)			250	1160	258.5	W. Va. Brdestg. Corp.

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Broadcasting Stations of Canada

And Newfoundland
Alphabetical List by Call Signals

Call Signal	Location	Other Data	Watts	Kcys.	Meters	Owner
CFAC	Calgary, Alberta		500	690	434.5	The Calgary Herald.
CFBO	St. John's, N. B.		50	890	336.9	C. A. Munro, Ltd.
CFCA	Toronto, Ontario		500	840	356.9	Star Pub. & Printing Co.
CFCF	Montreal, Quebec		1650	730	410.7	Canadian Marconi Co.
CFCF	Iroquois Falls, Ont.		250	600	499.7	Abitibi Pow. & Pap. Co., Ltd.
CFCN	Calgary, Alberta		1800	690	434.5	W. W. Grant Radio, Ltd.
CFCO	Chatham, Ont.		25	1210	247.8	West'n Ont. Bet'r Rad. Club.
CFCT	Victoria, B. C.		500	630	475.9	Vict. Broadcasting Assn.
CFCY	Charlottetown, P. E. I.		100	960	312.3	Island Radio Co.
CFJC	Kamloops, B. C.		15	1120	267.7	Dalgleish & Sons & Wellers.
CFLC	Frescott, Ont.		50	1010	296.9	Radio Assn. of Prescott.
CFMC	Kingston, Ont.		20	1120	267.7	Monarch Battery Co.
CFNB	Fredericton, N. B.		50	1210	217.8	Jas. S. Neill & Sons, Ltd.
CFQC	Saskatoon, Sask.		500	910	329.5	The Electric Shop, Ltd.
CFRB	King Twp., York Co., Ont.	1000	960	312.3	Standard Radio Mfg. Corp.	
CFRC	Kingston, Ontario		500	1120	267.7	Queen's University.
CHCA	Calgary, Alberta		250	690	434.5	Albertan Pub. Co., Ltd.
CHCK	Charlottetown, P. E. I.		30	960	312.3	W. E. Burke.
CHCS	Hamilton, Ont.		10	880	340.7	The Hamilton Spectator.
CHCT	Red Deer, Alberta	1000	840	356.9	G. F. Tull & Arden, Ltd.	
CHGS	Summerside, P. E. I.		25	1120	267.7	R. T. Holman, Ltd.
CHLS	Vancouver, B. C.		60	730	410.7	W. G. Hassell.
CHMA	Edmonton, Alberta		250	580	516.9	Christian & Miss'n'y All'nce.
CHML	Mount Hamilton, Ont.		50	880	340.7	Maple Leaf Radio Co., Ltd.
CHNC	Toronto, Ontario		500	580	516.9	Toronto Radio Research Soc.
CHNS	Halifax, N. S.		100	930	922.4	Halifax Herald, Ltd.
CHRC	Quebec, Que.		5	880	340.7	E. Fontaine.
CHWC	Regina, Sask.		15	960	312.3	R. H. Williams & Sons, Ltd.
CHWK	Chilliwack, B. C.		5	1210	247.8	Chilliwack Brdgstg. Co., Ltd.
CHYC	Montreal, Quebec		750	730	410.7	Northern Electric Co., Ltd.
CJBC	Toronto, Ont.		500	840	356.9	Jarvis Street Baptist Church.
CJBR	Regina, Sask.		500	960	312.3	Sask. Co-Op. Wheat Prod'rs
CJCA	Edmonton, Alberta		500	580	516.9	Edmonton Journal, Ltd.
CJCJ	Calgary, Alberta		250	690	434.5	Radio Service & Repair Shop.
CJGC	London, Ontario		500	910	329.5	London Free Press Ptg. Co.
CJGX	Yorkton, Sask.		500	630	475.9	Winnipeg Grain Exchange.
CJHS	Saskatoon, Sask.		250	910	329.5	Radio Service, Ltd.
CJOC	Lethbridge, Alberta		50	1120	267.7	J. E. Palmer.
CJQR	Sea Island, B. C.		50	1030	291.1	G. C. Chandler.
CJRM	Moose Jaw, Sask.		500	1010	296.9	Jas. Richardson & Sons, Ltd.
CJRW	Fleming, Sask.		500	1010	296.9	Jas. Richardson & Sons, Ltd.
CJSZ	Toronto, Ontario		500	580	516.9	Evening Telegram.
CKAC	Montreal, Quebec	1200	730	410.7	La Presse Pub. Co., Ltd.	
CKCD	Vancouver, B. C.		50	730	410.7	Vancouver Daily Province.
CKCI	Quebec, Quebec	22½	880	340.7	La "Soleil," Ltd.	
CKCK	Regina, Sask.		500	960	312.3	Leader Puh. Co., Ltd.
CKCL	Toronto, Ontario		500	580	516.9	Dominion Battery Co., Ltd.
CKCO	Ottawa, Ontario	100	690	434.5	Dr. Geldert-Ott. Rad. Assn.	
CKCR	Brantford, Ont.		50	1010	296.9	John Patterson.
CKCV	Quebec, Quebec		50	880	340.7	G. A. Vandry.
CKFC	Vancouver, B. C.		50	730	410.7	United Church of Canada.
CKGW	Bowmanville, Ont.		5000	960	312.3	Gooderham & Worts.
CKLC	Red Deer, Alberta	1000	840	356.9	Alberta Pacific Grn. Co., Ltd.	
CKMC	Cobalt, Ont.		15	1210	247.8	R. L. McAdam.
CKMO	Vancouver, B. C.		50	730	410.7	Sprott-Shaw Radio.
CKNC	Toronto, Ont.		500	580	516.9	Can. Nat'l Carbon Co., Ltd.
CKOC	Hamilton, Ontario		100	880	310.7	Wentw'h Rad. & Aut. Sup. Co.
CKOW	Toronto, Ont.		500	840	356.9	Nestle's Food Co. of Canada.
CKPC	Preston, Ont.		25	1210	247.8	Wallace Russ.
CKPR	Midland, Ontario		50	1120	267.7	E. O. Swan.
CKSH	St. Hyacinthe, Quebec		50	1010	296.9	City of St. Hyacinthe.
CKUJA	Edmonton, Alberta		500	580	516.9	University of Alberta.
CKWX	Vancouver, B. C.		100	730	410.7	A. Holstead & Wm. Hanlon.
CKY	Winnipeg, Man.		500	780	384.4	Manitoba Telephone System.
CNRA	Moncton, N. B.		500	630	475.9	Canadian National Railways.
CNRG	Calgary, Alberta		500	690	434.5	Canadian National Railways.
CNRE	Edmonton, Alberta		500	580	516.9	Canadian National Railways.
CNRM	Montreal, Quebec	1650-1000	730	410.7	Canadian National Railways.	
CNRO	Ottawa, Ontario		500	690	434.5	Canadian National Railways.
CNRQ	Quebec, Quebec		50	880	340.7	Canadian National Railways.
CNRR	Regina, Sask.		500	960	312.3	Canadian National Railways.
CNRS	Saskatoon, Sask.		500	910	329.5	Canadian National Railways.
CNRT	Toronto, Ontario		500	840	356.9	Canadian National Railways.
CNRV	Vancouver, B. C.		500	1030	291.1	Canadian National Railways.
CNRW	Winnipeg, Man.		500	780	384.4	Canadian National Railways.

Newfoundland Broadcasting Station

Call Signal	Location	Watts	Kcys.	Meters	Owner
8WMC	St. John's	500	750	899.8	Wesley United Church.

United States Broadcasting Stations

Arranged by Wave Lengths.

550 Kcys.—545.1 Meters

[] []
 WGR—Buffalo, N. Y.
 WEAN—Providence, R. I.
 WEAO—Columbus, O.
 WKRC—Cincinnati, O.
 KFUO—
St. Louis (Clayton), Mo.
 KSD—St. Louis, Mo.
 KFDY—Brookings, S. D.
 KFJM—Grand Forks, N. D.

560 Kcys.—535.4 Meters

[] []
 WLIT—Philadelphia, Pa.
 WFI—Philadelphia, Pa.
 KFDM—Beaumont, Tex.
 WMBF—Miami Beach, Fla.
 WNOX—Knoxville, Tenn.
 WOI—Ames, Ia.
 KFEQ—St. Joseph, Mo.
 KOAC—Corvallis, Ore.
 KIZ—Dupont, Colo.

570 Kcys.—526.0 Meters

[] []
 WIBO—Chicago, Ill.
 (Desplaines)
 WNAX—Yankton, S. D.
 WNYC—New York, N. Y.
 WMCA—New York, N. Y.
 (Hoboken, N. J.)
 WSYR—Syracuse, N. Y.
 WSMK—Dayton, O.
 WKBN—Youngstown, O.
 WWNC—Asheville, N. C.
 KGKO—Wichita Falls, Tex.
 WHA—Madison, Wis.
 WPCC—Chicago, Ill.
 KUOM—Missoula, Mont.
 KMTR—Los Angeles, Cal.
 (Hollywood)
 KPLA—Los Angeles, Cal.
 KXA—Seattle, Wash.

580 Kcys.—516.9 Meters

[] []
 WTAG—Worcester, Mass.
 WKAQ—San Juan, P. R.
 WOBQ—Charleston, W. Va.
 WSAZ—Huntington, W. Va.
 KGFX—Pierre, S. D.
 KSAC—Manhattan, Kan.
 WSUI—Iowa City, Ia.

590 Kcys.—508.2 Meters

[] []
 WEEI—Boston, Mass.
 WEMC—Berrien Springs, Mich.
 WCAJ—Lincoln, Neb.
 WOW—Omaha, Neb.
 KHQ—Spokane, Wash.

600 Kcys.—499.7 Meters

[] []
 WTIC—Hartford, Conn.
 WCAO—Baltimore, Md.
 WREC—Memphis, Tenn.
 (Whitehaven)

WOAN—
Lawrenceburg, Tenn.
 WEBW—Beloit, Wis.
 KFSD—San Diego, Calif.
 KFBU—Laramie, Wyo.

610 Kcys.—491.5 Meters

[] []
 WFAN—Philadelphia, Pa.
 WIP—Philadelphia, Pa.
 WDAF—Kansas City, Mo.
 WOQ—Kansas City, Mo.
 KFRC—San Francisco, Calif.

620 Kcys.—483.6 Meters

[] []
 WLHZ—
Dover-Foxcroft, Me.
 WDBO—Orlando, Fla.
 WDAE—Tampa, Fla.
 WTMJ—Brookfield, Wis.
 KGW—Portland, Ore.
 KFAD—Phoenix, Ariz.

630 Kcys.—475.9 Meters

[] []
 WMAL—Washington, D. C.
 WOS—Jefferson City, Mo.
 KFRU—Columbia, Mo.
 WGBF—Evansville, Ind.

640 Kcys.—468.5 Meters

[] []
 WAIU—Columbus, O.
 KFI—Los Angeles, Calif.

650 Kcys.—461.3 Meters

[] []
 WSM—Nashville, Tenn.

660 Kcys.—454.3 Meters

[] []
 WEAF—New York, N. Y.
 (Bellmore)
 WAAW—Omaha, Neb.

670 Kcys.—447.5 Meters

[] []
 WMAQ—Chicago, Ill.

680 Kcys.—440.9 Meters

[] []
 WPTF—Raleigh, N. C.
 KPO—San Francisco, Calif.

700 Kcys.—428.3 Meters

[] []
 WLW—Cincinnati, O.
 (Harrison)
 KFVD—Culver City, Calif.

710 Kcys.—422.3 Meters

[] []
 WOR—Newark, N. J.
 (Kearny)

720 Kcys.—416.4 Meters

[] []
 WGN-WLIB—
Chicago (Elgin), Ill.

740 Kcys.—405.2 Meters

[] []
 WSB—Atlanta, Ga.
 KMMJ—Clay Center, Neb.
 WEAI—Ithaca, N. Y.

750 Kcys.—399.8 Meters

[] []
 WJR-WCX—
Detroit (Pontiac), Mich.

760 Kcys.—394.5 Meters

[] []
 WJZ—New York, N. Y.
 WEW—St. Louis, Mo.

770 Kcys.—389.4 Meters

[] []
 KFAB—Lincoln, Neb.
 WBBM-WJBT—
Chicago (Glenview), Ill.

780 Kcys.—384.4 Meters

[] []
 WBSO—
Wellesley Hills, Mass.
 WSEA—Portsmouth, Va.
 WTAR-WPOR—
Norfolk, Va.
 WMC—Memphis, Tenn.
 KELW—Burbank, Calif.
 KNRC—Santa Monica, Calif.

790 Kcys.—379.5 Meters

WGY—Schenectady, N. Y.
KGO—Oakland, Cal.

800 Kcys.—374.8 Meters

WSAI—Cincinnati, O.
(Mason)
WBAP—Ft. Worth, Tex.
KTHS—Hot Springs, Ark.

810 Kcys.—370.2 Meters

WPCH—New York, N. Y.
(Hoboken)
WCCO—Minneapolis, Minn.
(Anoka)

820 Kcys.—365.6 Meters

WHAS—Louisville, Ky.

830 Kcys.—361.2 Meters

KOA—Denver, Colo.

850 Kcys.—352.7 Meters

KWKH—Shreveport, La.
(Kennonwood)
WWL—New Orleans, La.
KFQZ—Hollywood, Cal.

860 Kcys.—348.6 Meters

WABC-WBOQ—
New York, N. Y.
(Richmond Hill)

870 Kcys.—344.6 Meters

WLS—Chicago (Crete), Ill.
WENR-WBCN—
Chicago, Ill.

880 Kcys.—340.7 Meters

WQAN—Scranton, Pa.
WGBI—Scranton, Pa.
WCOC—Columbus, Miss.
KLX—Oakland, Cal.
KPOF—Denver, Colo.
KFKA—Greeley, Colo.

890 Kcys.—336.9 Meters

WJAR—Providence, R. I.
WMNN—Fairmount, W. Va.
WMAZ—Macon, Ga.
WGST—Atlanta, Ga.
WRM—Urbana, Ill.
KGJF—Little Rock, Ark.
KUSD—Vermillion, S. D.
KPNF—Shenandoah, Ia.

900 Kcys.—333.1 Meters

WFBL—Syracuse, N. Y.
WMAK—Buffalo, N. Y.
(Martinsville)
WHAD—Milwaukee, Wis.

WKY—
Oklahoma City, Okla.

WFLA-WSUN—
Clearwater, Fla.

WLBL—Stevens Point, Wis.

KHJ—Los Angeles, Cal.

KSEI—Pocatello, Id.

KGBU—Ketchikan, Alaska.

920 Kcys.—325.9 Meters

WWJ—Detroit, Mich.

KPRC—Houston, Tex.

WAFF—Chicago, Ill.

KOMO—Seattle, Wash.

930 Kcys.—322.4 Meters

WIBG—Elkins Park, Pa.

WDBJ—Roanoke, Va.

WBRC—Birmingham, Ala.

KGBZ—York, Neb.

KMA—Shenandoah, Ia.

KFWM—Oakland, Cal.

KFWI—San Francisco, Cal.

940 Kcys.—319.0 Meters

WCSH—Portland, Me.
(Cumberland)

WFIW—Hopkinsville, Ky.

KOIN—Portland, Ore.

KGU—Honolulu, T. H.

KFEL—Denver, Colo.

KFXF—Denver, Colo.

950 Kcys.—315.6 Meters

WRC—Washington, D. C.

KMBC-KLDS—

Independence, Mo.

WKB—Kansas City, Mo.

KFWB—Los Angeles, Cal.

(Hollywood)

KPSN—Pasadena, Cal.

KGHL—Billings, Mont.

970 Kcys.—309.1 Meters

WCFL—Chicago, Ill.

KJR—Seattle, Wash.

980 Kcys.—305.9 Meters

KDKA—Pittsburgh, Pa.

990 Kcys.—302.8 Meters

WBZ—

E. Springfield, Mass.

WBZA—Boston, Mass.

1000 Kcys.—299.9 Meters

KGFH—Glendale, Cal.
WHO—Des Moines, Ia.
WOC—Davenport, Ia.

1010 Kcys.—296.9 Meters

WQAO-WPAP—

New York, N. Y.

WRHN—New York, N. Y.

WRNY—New York, N. Y.

KGGF—Picher, Okla.

WNAD—Norman, Okla.

WJBB—Sarasota, Fla.

KQW—San Jose, Cal.

1020 Kcys.—293.9 Meters

KYW-KFKX—Chicago, Ill.

1040 Kcys.—288.3 Meters

WKEN—Buffalo, N. Y.
(Grand Island)

WKAR—E. Lansing, Mich.

WFAA—Dallas, Tex.

KRLD—Dallas, Tex.

1050 Kcys.—285.5 Meters

WFBN—Indianapolis, Ind.

KNX—Los Angeles, Cal.

(Hollywood)

1060 Kcys.—282.8 Meters

WBAL—Baltimore, Md.

(Glen Morris)

WJAG—Norfolk, Neb.

KWJJ—Portland, Ore.

1070 Kcys.—280.2 Meters

WAAT—Jersey City, N. J.

WTAM—Cleveland, O.

WEAR—Cleveland, O.

WCAC—Carthage, Ill.

WDZ—Tuscola, Ill.

1080 Kcys.—277.6 Meters

WET—Charlotte, N. C.

WCBD—Zion, Ill.

WMBI—Chicago, Ill.

(Addison)

1090 Kcys.—275.1 Meters

KMOX-KFQA—

St. Louis (Kirkwood), Mo.

1100 Kcys.—272.6 Meters

WPG—Atlantic City, N. J.

WLWL—New York, N. Y.

(Kearny, N. J.)

KJBS—San Francisco, Cal.

1110 Kcys.—270.1 Meters

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WRVA—Richmond, Va.
KSOS—Sioux Falls, S. D.

1120 Kcys.—267.7 Meters

--	--	--

WFBR—Baltimore, Md.
WBAK—Harrisburg, Pa.
WCOA—Pensacola, Fla.
WTAW—College Sta., Tex.
KUT—Austin, Tex.
WISN—Milwaukee, Wis.
KFSG—Los Angeles, Cal.
KMIC—Inglewood, Cal.
KRSC—Seattle, Wash.

1130 Kcys.—265.3 Meters

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WOW—New York, N. Y.
KFKB—Milford, Kan.
KSL—S. Lake City, Utah.

1140 Kcys.—263.0 Meters

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WAPI—Auburn, Ala.
KVVO—Tulsa, Okla.

1150 Kcys.—260.7 Meters

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WHAM—Rochester, N. Y.
KGDM—Stockton, Cal.

1160 Kcys.—258.5 Meters

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WWVA—Wheeling, W. Va.
WOWO—Ft. Wayne, Ind.

1170 Kcys.—256.3 Meters

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WCAU—Philadelphia, Pa.
(Byberry)

KTNT—Muscatine, Ia.

1180 Kcys.—254.1 Meters

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WGBS—Astoria, L. I.
WJJD—Chicago, Ill.
(Mooseheart)
KEX—Portland, Ore.
KOB—State College, N. M.

1190 Kcys.—252.0 Meters

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WRR—Dallas, Tex.
WOAI—San Antonio, Tex.

1200 Kcys.—249.9 Meters

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WABI—Bangor, Me.
WCAX—Burlington, Vt.

1200 Kcys.—249.9 Meters—Cont.

WEPS—Gloucester, Mass.
WIBX—Utica, N. Y.
WKBE—Webster, Mass.
WNBX—Springfield, Vt.
WBW—Norfolk, Va.
WFBE—Cincinnati, O.
WHBE—Canton, O.
WLAP—Okalona, Ky.
WLBG—Petersburg, Va.
WNBO—Washington, Pa.
WNBW—Carbondale, Pa.
WPRC—Harrisburg, Pa.
WKJC—Lancaster, Pa.
WQJB—

Clarksburg, W. Va.

WABZ—New Orleans, La.

WJBW—New Orleans, La.

WBZY—Charleston, S. C.

WBBZ—Ponca City, Okla.

WFBC—Knoxville, Tenn.

WRBL—Columbus, Ga.

KGCU—Mandan, N. D.

WJBC—LaSalle, Ill.

WJBL—Decatur, Ill.

WWAE—Hammond, Ind.

WRAF—LaPorte, Ind.

WJAM—Waterloo, Ia.

KEJB—Marshalltown, Ia.

WCAT—Rapid City, S. D.

KGDY—Oldham, S. D.

WMAF—St. Louis, Mo.

KFWF—St. Louis, Mo.

KFKZ—Kirksville, Mo.

KGDE—Barrett, Minn.

KGFK—Hallock, Minn.

WCLO—Kenosha, Wis.

WHBY—West DePere, Wis.

WRJN—Racine, Wis.

KFWC—S. Bernardino, Cal. (Ontario)

KPPC—Pasadena, Cal.

KGEN—El Centro, Cal.

KMJ—Fresno, Cal.

KSMR—Santa Marin, Cal.

KWG—Stockton, Cal.

KGEK—Yuma, Colo.

KGEW—Ft. Morgan, Colo.

KFHA—Gunnison, Colo.

KVOS—Bellingham, Wash.

KGY—Lacey, Wash.

1210 Kcys.—247.8 Meters

--	--	--

WJBI—Redbank, N. J.

WGBB—Freehold, N. J.

WINR—Bayshore, N. Y.

WCOH—Greenville, N. Y.

WOCL—Jamestown, N. Y.

WLCI—Ithaca, N. Y.

WFCL—Pawtucket, R. I.

WDWF—WLSI—

Cranston, R. I. (Providence)

WHBD—Bellevontaine, O.

WMAN—Columbus, O.

WLBV—Mansfield, O.

WEBE—Cambridge, O.

WBAX—Wilkes Barre, Pa.

WJBU—Lewisburg, Pa.

WTAZ—Richmond, Va.

WMBG—Richmond, Va.

WSIX—Springfield, Tenn.

WRBU—Gaston, N. C.

WJBY—Gadsden, Ala.

WMBR—Tampa, Fla.

WRBQ—Greenville, Miss.

WGCM—Gulfport, Miss.

KFDX—Shreveport, La.

KWEA—Shreveport, La.

KTAP—Sun Antonio, Tex.

1210 Kcys.—247.8 Meters—Cont.

KDLR—Devils Lake, N. D.

KGCR—Brookings, S. D.

KFOR—Lincoln, Neb.

WBU—Anderson, Ind.

KFVS—

Cape Girardeau, Mo.

WEBQ—Harrisburg, Ill.

WSBC—Chicago, Ill.

WCRW—Chicago, Ill.

WEDC—Chicago, Ill.

WCBS—Springfield, Ill.

WTAX—Streator, Ill.

WHBF—Rock Island, Ill.

WIBA—Madison, Wis.

WOMT—Manitowoc, Wis.

KGDIP—Pueblo, Colo.

KFEY—Kellogg, Ida.

KPQ—Seattle, Wash.

KPCB—Seattle, Wash.

1220 Kcys.—245.8 Meters

--	--	--

WCAD—Canton, N. Y.

WCAE—Pittsburgh, Pa.

WREN—Lawrence, Kan.

KFKU—Lawrence, Kan.

1230 Kcys.—243.8 Meters

--	--	--

WNAC—WBIS—

Boston, Mass.

WPSC—State College, Pa.

WSBT—South Bend, Ind.

WCWK—Ft. Wayne, Ind.

KYA—San Francisco, Cal.

KFIO—Spokane, Wash.

KFQD—Anchorage, Alaska.

1240 Kcys.—241.8 Meters

--	--	--

WGHP—Detroit, Mich.

(Fraser)

KFQB—Ft. Worth, Tex.

WJAD—Waco, Tex.

WQAM—Miami, Fla.

WIOD—Miami Beach, Fla.

WRBC—Valparaiso, Ind.

1250 Kcys.—239.9 Meters

--	--	--

WGCP—Newark, N. J.

WODA—Paterson, N. J.

WAAM—Newark, N. J.

WLB—WGMS—

Minneapolis, Minn.

WRHM—Minneapolis, Minn. (Fridley)

KFMX—Northfield, Minn.

WCAL—Northfield, Minn.

KFON—Long Beach, Cal.

KEJK—Los Angeles, Cal.

(Beverly Hills)

KXL—Portland, Ore.

KFAU—Boise, Ida.

1260 Kcys.—238.0 Meters

--	--	--

WLBW—Oil City, Pa.

WJAX—Jacksonville, Fla.

KWWG—Brownsville, Tex.

KOIL—Council Bluffs, Ia.

KRGV—Hurstigen, Tex.

1270 Kcys.—236.1 Meters

[] []
WRHF—Washington, D. C.
WASH—Gr'd Rapids, Mich.
WOOD—Gr'd Rapids, Mich.
(Furnwood)
WDSU—New Orleans, La.
KWLC—Decorah, Ia.
KCCA—Decorah, Ia.
KTW—Seattle, Wash.
KFOA—Seattle, Wash.
KFUM—
Colorado Springs, Colo.

1280 Kcys.—234.2 Meters

[] []
WCAM—Camden, N. J.
WCAP—Ashbury Park, N. J.
WOAX—Trenton, N. J.
WDOD—
Chattanooga, Tenn.
WDAY—Fargo, N. D.
WEBC—Superior, Wis.
KTAB—Oakland, Cal.

1290 Kcys.—232.4 Meters

[] []
WNBZ—
Syracuse Lake, N. Y.
WJAS—Pittsburgh, Pa.
KTSA—San Antonio, Tex.
KFUL—Galveston, Tex.
KLCN—Blytheville, Ark.
KDYL—
Salt Lake City, Utah.

1300 Kcys.—230.6 Meters

[] []
WBRR—Rossville, N. Y.
WHAP—New York, N. Y.
WEVD—Woodhaven, N. Y.
WHAZ—Troy, N. Y.
KFH—Wichita, Kan.
WIBW—Topeka, Kan.
KGEF—Los Angeles, Cal.
KTBI—Los Angeles, Cal.
KEJR—Portland, Ore.
KTBR—Portland, Ore.

1310 Kcys.—228.9 Meters

[] []
WKAV—Leominster, N. H.
WEBR—Buffalo, N. Y.
WSMD—Salisbury, Md.
WNBH—
New Bedford, Mass.
WNEW—Newport News, Va.
WRK—Hamilton, O.
WAGM—Royal Oak, Mich.
WRMH—Detroit, Mich.
WFDF—Flint, Mich.
WNAT—Philadelphia, Pa.
WABY—Philadelphia, Pa.
WFKD—Philadelphia, Pa.
(Frankford)
WHBP—Johnstown, Pa.
WFBG—Altoona, Pa.
WRAW—Reading, Pa.
WGAL—Lancaster, Pa.
WSAJ—Grove City, Pa.
WBRE—Wilkes-Barre, Pa.

1310 Kcys.—228.9 Meters—Cont.

WMBL—Lakeland, Fla.
WKBC—Birmingham, Ala.
WRBW—Columbia, S. C.
KGHG—McGehee, Ark.
WTHS—Atlanta, Ga.
WRBI—Tifton, Ga.
WOBT—Union City, Tenn.
WNBJ—Knoxville, Tenn.
KRMD—Shreveport, La.
KGGH—Cedar Grove, La.
KFPM—Greenville, Tex.
WDAH—El Paso, Tex.
KGFI—San Angelo, Tex.
KFPL—Dublin, Tex.
KFXR—

Oklahoma City, Okla.
WKBS—Galesburg, Ill.
WLBO—Galesburg, Ill.
WEHS—Evanston, Ill.
WCLS—Joliet, Ill.
WKBB—Joliet, Ill.
WKBI—Chicago, Ill.
WHFC—Chicago, Ill.
KWCR—Cedar Rapids, Ia.
KFJV—Fl. Dodge, Ia.
KFGQ—Boone, Ia.
WBOW—Terre Haute, Ind.
WJAK—Kokomo, Ind.
WIRC—Muncie, Ind.
WIBU—Poynter, Wis.
KFBK—Sacramento, Cal.
KFCB—Phoenix, Ariz.
KPIU—Juneau, Alaska.
KGEZ—Kalispell, Mont.
KFXJ—Denver, Colo.
(Edgewater)
KFUP—Denver, Colo.

1320 Kcys.—227.1 Meters

[] []
WADC—Akron, O.
WSMB—New Orleans, La.
KGIO—Idaho Falls, Ida.
KGIQ—Twin Falls, Ida.
KGHF—Pueblo, Colo.
KGBH—Honolulu, Hawaii.

1330 Kcys.—225.4 Meters

[] []
WDRC—New Haven, Conn.
WCAC—Mansfield, Conn.
(Storrs)
WTAQ—Eau Claire, Wis.
KSCJ—Sioux City, Ia.

1340 Kcys.—223.7 Meters

[] []
WSPD—Toledo, O.
KFPW—
St Louis Springs, Ark.
KMO—Tacoma, Wash.
KVI—
Tacoma, Wash.
(Des Moines)

1350 Kcys.—222.1 Meters

[] []
WBNY—New York, N. Y.
WMSG—New York, N. Y.
WCDA—New York, N. Y.
(Cliffside, N. J.)
WKBQ—New York, N. Y.
KWK—St. Louis, Mo.
WIL—St. Louis, Mo.

1360 Kcys.—220.4 Meters

[] []
WBET—Boston, Mass.
(Medford)
WMAF—
S. Dartmouth, Mass.
WQBC—Utica, Miss.
WJKS—Gary, Ind.
WGES—Chicago, Ill.
KFBB—Havre, Mont.
KGIR—Butte, Mont.
KGB—San Diego, Cal.

1370 Kcys.—218.8 Meters

[] []
WMBO—Auburn, N. Y.
WSVS—Buffalo, N. Y.
WCBM—Baltimore, Md.
WEAM—Plainfield, N. J.
WBBL—Richmond, Va.
WJBK—Ypsilanti, Mich.
WIBM—Jackson, Mich.
WRAK—Erie, Pa.
WIAD—Philadelphia, Pa.
WJBO—New Orleans, La.
WHBQ—Memphis, Tenn.
WRBT—Wilmington, N. C.
KGFG—

Oklahoma City, Okla.
KGCB—Enid, Okla.
KGCI—San Antonio, Tex.
KCRC—San Antonio, Tex.
KFJZ—Ft. Worth, Tex.
KGKL—Georgetown, Tex.
KFLX—Galveston, Tex.
WFBJ—Collegeville, Minn.
KGDA—Deli Rapids, S. D.
KVKC—Kansas City, Mo.
KGBX—St. Joseph, Mo.
KGAR—Tucson, Ariz.
KPUR—Ordin, Utah.
KOH—Reno, Nev.
KZM—Hayward, Cal.
KRE—Berkeley, Cal.
KGER—Long Beach, Cal.
KFBL—Everett, Wash.
KFEC—Portland, Ore.
KVLU—Seattle, Wash.
KFJI—Astoria, Ore.
KGFI—Raton, N. M.
KGGM—Albuquerque, N. M.

1380 Kcys.—217.3 Meters

[] []
WSCO—Springfield, O.
KQV—Pittsburgh, Pa.
KSO—Clarinda, Ia.
WKBH—La Crosse, Wis.

1390 Kcys.—215.7 Meters

[] []
WHK—Cleveland, O.
KLRA—Little Rock, Ark.
KUOA—Fayetteville, Ark.
KOW—Denver, Colo.
KWSC—Pullman, Wash.
KFPY—Spokane, Wash.

1400 Kcys.—214.2 Meters

[] []
WCGU—Coney Island, N. Y.
WSGH-WSDA—
Brooklyn, N. Y.
WLTH—Brooklyn, N. Y.
WRBC—Brooklyn, N. Y.
WBAA—La Fayette, Ind.
WCMA—Culver, Ind.
WKBF—Indianapolis, Ind.

1410 Kcys.—212.6 Meters

WDEL—Wilmington, Del.
WSKC—Bay City, Mich.
KGRS—Amarillo, Tex.
WDAG—Amarillo, Tex.
WHDH—Minneapolis, Minn.
WDGY—Minneapolis, Minn.
KFLV—Rockford, Ill.
WHBL—Sheboygan, Wis.

1420 Kcys.—211.1 Meters

KFXY—Flagstaff, Ariz.
KGJF—Los Angeles, Cal.
KGQU—Holy City, Cal.
KGTT—San Francisco, Cal.
KFXD—Jerome, Ida.
KGHD—Missoula, Mont.
KGCX—Vida, Mont.
KFIF—Portland, Ore.
KMED—Medford, Ore.
KORE—Eugene, Ore.
KKP—Seattle, Wash.
KFWQ—Seattle, Wash.
KXRO—Aberdeen, Wash.
WLBB—Farmingdale, N. Y.
WHPP—New York, N. Y.
WMRJ—Jamaica, N. Y.
WLEX—Lexington, Mass.
WTBO—Cumberland, Md.
WSSH—Boston, Mass.
WSRO—Middletown, O.
WIBR—Steubenville, O.
WAAD—Cincinnati, O.
WEDH—Erle, Pa.
WMBC—Detroit, Mich.
WKBP—Battle Cr'k, Mich.
WQBZ—Welton, W. Va.
KGFF—Alva, Okla.
KOCW—Chickasha, Okla.
WKBT—New Orleans, La.
KTAP—San Antonio, Tex.
KTUE—Houston, Tex.
KFYO—Breckenridge, Tex.
KICK—Red Oak, Ia.
WIAS—Ottumwa, Ia.
KGCN—Concordia, Kan.
WLBF—Kansas City, Kan.
WMBH—Joplin, Mo.
KGFW—Ravenna, Neb.
KFTZ—Fon du Lac, Wis.

1430 Kcys.—209.7 Meters

WICC—Bridgeport, Conn.
(Easton)
WBRL—Tilton, N. H.
WMBS—Lemoyne, Pa.
WCAN—Columbus, O.
WGBC—Memphis, Tenn.
WNBR—Memphis, Tenn.

1440 Kcys.—208.2 Meters

WHEC-WABO—
Rochester, N. Y.
WMAC—Cazenovia, N. Y.
WOKO—Mt. Beacon, N. Y.
WABF—Kingston, Pa.
WRAX—Philadelphia, Pa.
WNR—Greensboro, N. C.
WTAD—Quincy, Ill.
WMBD—Peoria Hts., Ill.
KLS—Oakland, Calif.

1450 Kcys.—206.8 Meters

WBMS—New York, N. Y.
(Union City, N. J.)
WNJ—Newark, N. J.
WIBS—Elizabeth, N. J.
WKBO—Jersey City, N. J.
WSAR—Fall River, Mass.
WJAY—Cleveland, O.
WFJC—Akron, O.
KSBA—Shreveport, La.
WTFI—Toccoa, Ga.

1460 Kcys.—205.4 Meters

WTFF—
Mt. Vernon Hills, Va.
KSTP—St. Paul, Minn.
(Westcott)

1470 Kcys.—204.0 Meters

WKBW—Buffalo, N. Y.
(Amherst)
KFFJ—
Oklahoma City, Okla.
1470 Kcys.—204.0 Me.—Cont.
WRUF—Gainesville, Fla.
KGA—Spokane, Wash.

1480 Kcys.—202.6 Meters

WJAZ—Chiengo, Ill.
(Mt. Prospect)
WHT—Chiengo, Ill.
(Deerfield)
WORD—Batavia, Ill.

1490 Kcys.—201.2 Meters

WBAW—Nashville, Tenn.
WLAC—Nashville, Tenn.

1500 Kcys.—199.9 Meters

WMBA—Newport, R. I.
WLOE—Chelsea, Mass.
WMES—Boston, Mass.
WNHQ—Rochester, N. Y.
WNBF—Endicott, N. Y.
WMQB—Brooklyn, N. Y.
WLBN—

Long Island City, N. Y.
WCLB—Long Beach, N. Y.
WWRL—Woodside, N. Y.
WTBQ—Wilmington, Del.
WAFD—Detroit, Mich.
WKBZ—Ludington, Mich.
WMPC—Lapeer, Mich.
WCBA—Allentown, Pa.
WSAN—Allentown, Pa.
WALK—Willow Grove, Pa.
WOO—Philadelphia, Pa.
WHBW—Philadelphia, Pa.
WPSW—Philadelphia, Pa.
WIBZ—Montgomery, Ala.
KGHI—Little Rock, Ark.
WRBS—Batesburg, Miss.
WMBM—Memphis, Tenn.
KGKB—Goldthwaite, Tex.
KGDR—San Antonio, Tex.
KGHX—Richmond, Tex.
WKVB—Brookville, Ind.
KPJM—Prescott, Ariz.
KWBS—Portland, Ore.
KWTC—Santa Ana, Cal.
KFWO—Avalon, Cal.
(Catalina I.)

KFCR—
Santa Barbara, Cal.
KUJ—Longview, Wash.

Broadcasting Stations of Canada

Arranged by Wave Lengths

And Newfoundland

516.9 Meters—580 Kcys.

CHMA—Edmonton, Alta.
CJCA—Edmonton, Alta.
CKUA—Edmonton, Alta.
CNRE—Edmonton, Alta.
CHNC—Toronto, Ont.
CJSO—Toronto, Ont.
CKCL—Toronto, Ont.
CKNC—Toronto, Ont.

499.7 Meters—600 Kcys.

CFCH—Iroquois Falls, Ont.

475.9 Meters—630 Kcys.

CNRA—Moncton, N. B.
CJGX—Yorkton, Sask.
CFCT—Victoria, B. C.

434.5 Meters—690 Kcys.

CFAC—Calgary, Alta.
CFCN—Calgary, Alta.
CHCA—Calgary, Alta.
CJCA—Calgary, Alta.
CNRC—Calgary, Alta.
CKCO—Ottawa, Ont.
CNR—Ottawa, Ont.

410.7 Meters—730 Kcys.

CNRM—Montreal, Que.
CFCF—Montreal, Que.
CHYC—Montreal, Que.
CKAC—Montreal, Que.
CHLS—Vancouver, B. C.
CKCD—Vancouver, B. C.
CKFC—Vancouver, B. C.
CKMO—Vancouver, B. C.
CKWX—Vancouver, B. C.

399.8 Meters—750 Kcys.

8WMC—St. John's, Nfld.

384.4 Meters—780 Kcys.

CKY—Winnipeg, Man.
CNRW—Winnipeg, Man.

356.9 Meters—840 Kcys.

CHCT—Red Deer, Alta.
CKLC—Red Deer, Alta.
CJBC—Toronto, Ont.
CKOW—Toronto, Ont.
CNRT—Toronto, Ont.
CFCA—Toronto, Ont.

340.7 Meters—880 Kcys.

CHML—Mt. Hamilton, Ont.
 CHCS—Hamilton, Ont.
 CKOC—Hamilton, Ont.
 CHRC—Quebec, Que.
 CKCI—Quebec, Que.
 CKCV—Quebec, Que.
 CNRQ—Quebec, Que.

336.9 Meters—890 Kcys.

CFBO—St. John, N. B.

329.5 Meters—910 Kcys.

CFQC—Saskatoon, Sask.
 CJGC—London, Ont.
 CJHS—Saskatoon, Sask.
 CNRS—Saskatoon, Sask.

322.4 Meters—930 Kcys.

CHNS—Halifax, N. S.
 312.3 Meters—960 Kcys.

CKGW—Bowmanville, Ont.
 CFCY—Charlottetown, P. E. I.
 CHCK—Charlottetown, P. E. I.
 CFRB—King Twp., York Co., Ont.
 CHWC—Regina, Sask.
 CJBR—Regina, Sask.
 CKCR—Regina, Sask.
 CNRR—Regina, Sask.

296.9 Meters—1010 Kcys.

CJRW—Fleming, Sask.
 CFIL—Prencourt, Ont.
 CJRM—Moose Jaw, Sask.
 CKCR—Brantford, Ont.
 CKSH—St. Hyacinthe, Que.

291.1 Meters—1030 Kcys.

CJOR—Sea Island, B. C.
 CNRV—Vancouver, B. C.

267.7 Meters—1120 Kcys.

CFJC—Kamloops, B. C.
 CFMC—Kingston, Ont.
 CFRC—Kingston, Ont.
 CHGS—Summerside, P.E.I.
 CJOC—Lethbridge, Alta.
 CKPR—Midland, Ont.

247.8 Meters—1210 Kcys.

CFCC—Chatham, Ont.
 CFNB—Fredericton, N. B.
 CHWK—Chilliwack, B. C.
 CJCU—Mission City, B. C.
 CKPC—Preston, Ont.
 CKMC—Cobalt, Ont.

United States Broadcasting Stations

Alphabetically
by Cities

Aberdeen, Wash.	KXRO	Bellefontaine, Ohio	WBHD	Buffalo, N. Y.	WMAK
Addison, Ill.	WMBI	Bellingham, Wash.	KVOS	Buffalo, N. Y.	WSVS
Akron, Ohio	WADC	Bellmore, N. Y.	WEAF	Burbank, Calif.	KELW
Akron, Ohio	WFJC	Beloit, Wis.	WEBW	Burlington, Vt.	WCAX
Albuquerque, N. M.	KGGM	Berkeley, Calif.	KRE	Butte, Mont.	KGIR
Allentown, Pa.	WCBA	Berrien Springs, Mich.	WEMC	Byberry, Pa.	WCAU
Allentown, Pa.	WSAN	Beverly Hills, Calif.	KEJK	Cambridge, Ohio	WEBE
Alma (Holy City), Calif.	KFQU	Billings, Mont.	KGHL	Camden, N. J.	WCAM
Altoona, Pa.	WFBG	Birmingham, Ala.	WBRC	Canton, Ohio	WHBC
Alva, Okla.	KGFF	Birmingham, Ala.	WKBC	Canton, N. Y.	WCAD
Amarillo, Tex.	KGRS	Bismarck, N. Dak.	KFYR	Cape Girardeau, Mo.	KFVS
Amarillo, Tex.	WDAG	Blytheville, Ark.	KLCN	Carbondale, Pa.	WNBW
Ames, Ia.	WOI	Boise, Idaho	KFAU	Carlstadt, N. J.	WHAP
Amherst, N. Y.	WKBW	Boone, Iowa	KFGQ	Carthage, Ill.	WCAC
Anchorage, Alaska	KFQD	Boston, Mass.	WBET	Cazenovia, N. Y.	WMAC
Anderson, Ind.	WHBU	Boston, Mass.	WBIS-WNAC	Cedar Grove, La.	KGOH
Anoka, Minn.	WCCO	Boston, Mass.	WRZA	Cedar Rap., Ia.	KWCR
Asbury Park, N.J.	WCAP	Boston, Mass.	WEEI	Charleston, S. C.	WBYY
Asheville, N. C.	WWNC	Boston, Mass.	WNES	Charleston, W. Va.	WOBU
Astoria, N. Y.	WGBS	Boston, Mass.	WNAC	Charlotte, N. C.	WBT
Astoria, Ore.	KFJI	Boston, Mass.	WSSH	Chattanooga, Tenn.	WDOD
Atlanta, Ga.	WGST	Bound Brook, N. J.	WJZ	Chesterfield Hts., Va.	WTAZ
Atlanta, Ga.	WSTB	Breckenridge, Tex.	KFYO	Chicago, Ill.	KFKX-KYW
Atlanta, Ga.	WTHS	Bridgeport, Conn.	WICC	Chicago, Ill.	WAAP
Atlantic City, N. J.	WPG	Brookfield, Wis.	WTMJ	Chicago, Ill.	WBBM-WJBT
Auburn, Ala.	WAPI	Brookings, S. Dak.	KFDY	Chicago, Ill.	WBCN-WENR
Auburn, N. Y.	WMBO	Brookings, S. Dak.	KGCR	Chicago, Ill.	WCFL
Austin, Tex.	KUT	Brooklyn, N. Y.	WBBC	Chicago, Ill.	WCRW
Avalon, Calif.	KFWO	Brooklyn, N. Y.	WCDA	Chicago, Ill.	WEBC
Baltimore, Md.	WBAL	Brooklyn, N. Y.	WCLB	Chicago, Ill.	WGBS
Baltimore, Md.	WCAO	Brooklyn, N. Y.	WLTH	Chicago, Ill.	WGN-WLIB
Baltimore, Md.	WCBM	Brooklyn, N. Y.	WMBQ	Chicago, Ill.	WHFC
Baltimore, Md.	WFBR	Brooklyn, N. Y.	WSDA-WSGH	Chicago, Ill.	WHT
Bangor, Me.	WABI	Brookville, Ind.	WKBV	Chicago, Ill.	WIBO
Barrett, Minn.	KGDE	Brownsville, Tex.	KWWG	Chicago, Ill.	WJAZ
Batavia, Ill.	WORD	Buffalo, N. Y.	WEBR	Chicago, Ill.	WJJD
Battle Creek, Mich.	WKBP	Buffalo, N. Y.	WGR	Chicago, Ill.	WKBI
Bay City, Mich.	WSKC	Buffalo, N. Y.	WKBW	Chicago, Ill.	WLS
Bay Shore, N. Y.	WINR	Buffalo, N. Y.	WKEN	Chicago, Ill.	WMAQ
Beaumont, Texas	KFDM				

Chicago, Ill.	WMBI	El Paso, Tex.	WDAB	Hot Springs, Ark.	KTHS
Chicago, Ill.	WORD	Endicott, N. Y.	WNBF	Houston, Tex.	KPRC
Chicago, Ill.	WPCC	Eng' w'd Cl's. N. J.	WHPP	Houston, Tex.	KTUE
Chicago, Ill.	WSBC	Enid, Okla.	KGCB	Huntington, W. Va.	WSAZ
Chicago, Ill.	WWAE	Erie, Pa.	WEDH	Idaho Falls, Ida.	KGIO
Chickasha, Okla.	KOCW	Erie, Pa.	WRAK	Independence,	
Cincinnati, Ohio	WAAD	Eugene, Ore.	KORE	Mo.	KMBC-KLDS
Cincinnati, Ohio	WFBE	Evanston, Ill.	WEHS	Indianapolis, Ind.	WFBB
Cincinnati, Ohio	WKRC	Evansville, Ind.	WGFB	Indianapolis, Ind.	WKBF
Cincinnati, Ohio	WLW	Everett, Wash.	KFBL	Inglewood, Calif.	KMIC
Cincinnati, Ohio	WSAI	Fairmont, W. Va.	WMMN	Iowa City, Ia.	WSUI
Clarinda, Iowa	KSO	Fall River, Mass.	WSAR	Ithaca, N. Y.	WLCI
Clarksburg, W. Va.	WQBJ	Fargo, N. Dak.	WDAY	Ithaca, N. Y.	WEAI
Clay Center, Neb.	KMMJ	Farmingdale, N. Y.	WLBH	Jackson, Mich.	WIBM
Clayton, Mo.	KFUO	Fayetteville, Ark.	KUOA	Jacksonville, Fla.	WJAX
Clearwater, Fla.		Flagstaff, Ariz.	KFXY	Jamaica, N. Y.	WMRJ
	WFLA-WSUN	Flint, Mich.	WFDT	Jamestown, N. Y.	WOCL
Cleveland, Ohio	WEAR	Flushing, N. Y.	WIFI	Jefferson City, Mo.	WOS
Cleveland, Ohio	WHK	Fond du Lac, Wis.	KFIZ	Jerome, Idaho	KFXD
Cleveland, Ohio	WJAY	Fort Dodge, Iowa	KFJY	Jersey City, N. J.	WAAT
Cleveland, Ohio	WTAM	Fort Morgan, Col.	KGEW	Jersey City, N. J.	WKBO
Cliffside, N. J.	WCDA	Fort Wayne, Ind.	WCWK	Johnstown, Pa.	WHBP
Cliffside, N. J.		Fort Wayne, Ind.	WOWO	Joliet, Ill.	WCLS
	WPAP-WQAO	Fort Worth, Tex.	KFJZ	Joliet, Ill.	WKBB
Colo. Springs, Colo.	KFUM	Fort Worth, Tex.	KFQB	Joplin, Mo.	WMBH
Collegeville, Minn.	WFBJ	Fort Worth, Tex.	WBAP	Juneau, Alaska	KFIU
College Sta., Tex.	WTAW	Frankford, Pa.	WFKD	Kalispell, Mont.	KGEZ
Columbia, Mo.	KFRU	Fraser, Mich.	WGHP	Kansas City, Kans.	WLBF
Columbus, Ga.	WRBL	Freeport, N. Y.	WGIB	Kansas City, Mo.	KWAC
Columbus, Miss.	WCOC	Fresno, Calif.	KMJ	Kansas City, Mo.	WDAF
Columbus, Ohio	WAJU	Fridley, Minn.	WRHM	Kansas City, Mo.	WHB
Columbus, Ohio	WCAH	Furnwood, Mich.	WOOD	Kearny, N. J.	WLWL
Columbus, Ohio	WEAO	Gadsden, Ala.	WJBY	Kearny, N. J.	WOR
Columbus, Ohio	WMAN	Gainesville, Fla.	WRUF	Kellogg, Idaho	KFEY
Concordia, Kans.	KGCN	Galesburg, Ill.	WKBS	Kenionw'd, La.	KWKH
Coney Island, N. Y.	WCGU	Galesburg, Ill.	WLBO	Kenosha, Wis.	WCLO
Corvallis, Ore.	KOAC	Galveston, Tex.	KFLX	Keichikan, Alaska	KGBU
Coyotesville, N. J.	WRNY	Galveston, Tex.	KFUL	Kingston, Pa.	WAFB
Council Bluffs, Ia.	KOIL	Gary, Ind.	WJKS	Kirksville, Mo.	KFKZ
Cranston, R. I.		Gaston, N. C.	WRBU	Knoxville, Tenn.	WFBC
	WDWF-WLSI	Georgetown, Tex.	KGKL	Knoxville, Tenn.	WNBJ
Crete, Ill.	WLS	Glendale, Calif.	KGFH	Knoxville, Tenn.	WNOX
Culver, Ind.	WCMA	Glen Morris, Md.	WBAL	Kokomo, Ind.	WJAK
Culver City, Calif.	KFVD	Glenview, Ill.		Lacey, Wash.	KGY
Cumberland, Me.	WCSH	GloUCESTER, Mass.	WEPS	La Crosse, Wis.	WKBH
Dallas, Tex.	KRLD	Goldithwaite, Tex.	KGKB	Lakeland, Fla.	WMBL
Dallas, Tex.	WFAA	Grand Forks, N. D.	KFJM	Lancaster, Pa.	WGAL
Dallas, Tex.		Gr'd Island, N. Y.	WKEN	Lancaster, Pa.	WKJC
Davenport, Ia.	WOC	Gr'd Rapids, Mich.	WASH	Lapeer, Mich.	WMPG
Dayton, Ohio	WSMK	Gr'd Rapids, Mich.	WOOD	Laporte, Ind.	WRAF
Decatur, Ill.	WJBL	Greeley, Colo.	KFKA	Laramie, Wyo.	KFBU
Decorah, Ia.	KGCA	Greensboro, N. C.	WNRC	LaSalle, Ill.	WJBC
Decorah, Ia.	KWLC	Greenville, N. Y.	WCOH	Lawrence, Kans.	KFKU
Deerfield, Ill.	WHT	Greenville, Miss.	WRBQ	Lawrence, Kans.	WREN
Dell Rapids, S. D.	KGDA	Grove City, Pa.	KFFP	Lawrenceburg, Tenn.	
Denver, Colo.	KFEL	Gulfport, Miss.	WGCM	Tenn.	WOAN
Denver, Colo.	KFUP	Gunnison, Colo.	KFHA	Lemoine, Pa.	WMBS
Denver, Colo.	KOW	Hallock, Minn.	KGFK	Lewisburg, Pa.	WJBW
Denver, Colo.	KFXF	Hamilton, Ohio	WRK	Lexington, Mass.	WLEX
Denver, Colo.	KFXJ	Hammond, Ind.	WWAE	Lincoln, Neb.	KFAB
Denver, Colo.	KPOF	Hartlingen, Tex.	KRGV	Lincoln, Neb.	KFOR
Denver, Colo.	KLZ	Harrisburg, Ill.	WEBQ	Lincoln, Neb.	WCAJ
Denver, Colo.	KOA	Harrisburg, Pa.	WRAK	Little Rock, Ark.	KLRA
Des Moines, Ia.	WHO	Harrisburg, Pa.	WPRC	Little Rock, Ark.	KGHI
Des Plaines, Ill.	WIBO	Harrison, Ohio	WLW	Long Beach, Calif.	KFON
Detroit, Mich.	WAFD	Hartford, Conn.	WTIC	Long Beach, Calif.	KGER
Detroit, Mich.	WBMH	Hattiesburg, Miss.	WRBJ	Long Island City,	
Detroit, Mich.	WCX-WJR	Havre, Mont.	KFBB	N. Y.	WLBX
Detroit, Mich.	WMBC	Hayward, Calif.	KZM	Longview, Wash.	KUJ
Detroit, Mich.	WWJ	Hoboken, N. J.	WMCA	Los Angeles, Calif.	KEJK
Devils Lake, N. D.	KDLR	Hoboken, N. J.	WPCH	Los Angeles, Calif.	KFI
Dover-Foxc't, Me.	WLHZ	Hollywood, Calif.	KFQZ	Los Angeles, Calif.	KFGS
Dublin, Tex.	KFPL	Hollywood, Calif.	KFWB	Los Angeles, Calif.	KFWB
Dupont, Colo.	KLZ	Hollywood, Calif.	KMTR	Los Angeles, Calif.	KPLA
Lansing, Mich.	WKAH	Hollywood, Calif.	KNX	Elkins Park, Pa.	WIBG
E. Pittsburgh, Pa.	KDKA	Holy City (Alma), Calif.	KFQU		
Easton, Conn.	WICC	Honolulu, Hawaii	KGU		
El Centro, Calif.	KGEN	Honolulu, Hawaii	KGBH		
Elgin, Ill.	WGN-WLIB	Hopkinsville, Ky.	WFIV		
Elizabeth, N. J.	WIBS				

Los Angeles, Calif.	KGEF	New York, N. Y.—WHN	Poynette, Wis.—WIRU
Los Angeles, Calif.	KGFJ	New York, N. Y.—WHPP	Prescott, Ariz.—KPJM
Los Angeles, Calif.	KHJ	New York, N. Y.—WJZ	Providence, R. I.—WDWF-WLSI
Los Angeles, Calif.	KMTR	New York, N. Y.—WLWQ	Providence, R. I.—WREN
Los Angeles, Calif.	KNX	New York, N. Y.—WLWL	Providence, R. I.—WJAR
Los Angeles, Calif.	KRCA	New York, N. Y.—WMCA	Pueblo, Colo.—KGDP
Los Angeles, Calif.	KTB1	New York, N. Y.—WMRQ	Pueblo, Colo.—KOHA
Louisville, Ky.	WHAS	New York, N. Y.—WNYC	Pueblo, Colo.—KGHF
Ludington, Mich.	WKZ	New York, N. Y.—WRNY	Fultman, Wash.—KWNF
McGhee, Ark.	KGHQ	Norfolk, Nebr.—WJAO	Quincy, Ill.—WTAD
Macon, Ga.	WMAZ	Norfolk, Va.—WBHW	Racine, Wis.—WRJN
Madison, Wis.	WIBA	Norfolk, Va.—WSBEA	Raleigh, N. C.—WPTF
Madison, Wis.	WIBA	NPOR-WTAR	Rapid City, S. D.—WCAT
Manchester, N. H.	WRBH	Norman, Okla.—WNAD	Raton, N. Mex.—KOFL
Mandan, N. Dak.	JKOJ	Northfield, Minn.—KFMX	Ravenna, Neb.—KOFW
Manhattan, Kans.	KSAC	Northfield, Minn.—WCAL	Reading, Pa.—WRAW
Manila, P. I.	KZIB	Oakland, Calif.—KFWM	Red Bank, N. J.—WJIN
Manila, P. I.	KZRQ	Oakland, Calif.—KGO	Red Oak, Ia.—KICK
Manitowoc, Wis.	WOMT	Oakland, Calif.—KLS	Richmond, Tex.—KOHX
Manfield, Conn.	WCAC	Oakland, Calif.—KLX	Richmond, Va.—WHNL
Mansfield, Ohio	WLBV	Oakland, Calif.—KTAB	Richmond, Va.—WMRO
Marshalltown, Ia.	KFJR	Ogden, Utah—KFUR	Richmond, Va.—WRVA
Martinsville, N. Y.	WMAK	Oklahoma, Ky.—WLAP	Richmond Hill, N. Y.—WTAZ
Mason, O.	WBAY	Oklahoma, Okla.—KFXH	N.Y.—WARC
Medford, Mass.	WBET	Oklahoma, Okla.—KOFO	Richmond Hill, N. Y.—WARC-WBOQ
Medford, Oreg.	KMED	Oklahoma, Okla.—WKY	Ronks, Va.—WDBJ
Memphis, Tenn.	WGBC	Oldham, R. I.—KGUY	Rochester, N. Y.—WABO-WHEC
Memphis, Tenn.	WHRQ	Olmeyville, R. I.—WOT	Rochester, N. Y.—WHAM
Memphis, Tenn.	WMBM	Omaha, Nebr.—WAAW	Rochester, N. Y.—WLIB
Memphis, Tenn.	WMC	Omaha, Nebr.—WOW	Hannover, N. Y.—WNRO
Memphis, Tenn.	WNBR	Ontario, Calif.—KFWC	Rockford, Ill.—KPLV
Memphis, Tenn.	WRE	Orlando, Fla.—WDHO	Rock Island, Ill.—WURP
Miami Beach, Fla.	W1QD	Ottumwa, Ia.—WIAB	Rossville, N. Y.—WRRB
Miami Beach, Fla.	WMBF	Pasadena, Calif.—KPPC	Royal Oak, Mich.—WAGM
Miami, Fla.	WQAM	Pasadena, Calif.—KPN	St. Joseph, Mo.—KFBQ
Middletown, Ohio	WBRO	Peterman, N. J.—WODA	St. Joseph, Mo.—KOBX
Milford, Kans.	KFKB	Pawtucket, R. I.—WFC	St. Louis, Mo.—KUW
Milwaukee, Wis.	WGWB	Pennsauk, Fla.—WODA	St. Louis, Mo.—KFWF
Milwaukee, Wis.	WHAD	Pearl Heights, Ill.—WMBD	St. Louis, Mo.—KMOX-KPQA
Milwaukee, Wis.	WISN	Petersburg, Va.—WLNO	St. Louis, Mo.—KMU
Milwaukee, Wis.	WTMJ	Philadelphia, Pa.—WAN	St. Louis, Mo.—WEW
Minneapolis, Minn.	WCCO	Philadelphia, Pa.—WASY	St. Louis, Mo.—WIL
Minneapolis, Minn.	WDDY	Philadelphia, Pa.—WCAU	St. Louis, Mo.—WMAT
Minneapolis, Minn.	WGMR-WLB	Philadelphia, Pa.—WFI	St. Paul, Minn.—KMP
Minneapolis, Minn.	WHDI	Philadelphia, Pa.—WFKD	Sacramento, Calif.—KVRK
Minneapolis, Minn.	WRHM	Philadelphia, Pa.—WHBW	Baltimore, Md.—WBMD
Missoula, Mont.	KGHD	Philadelphia, Pa.—WIAD	Balt. L. City, Utah—KDYL
Missoula, Mont.	KUOM	Philadelphia, Pa.—WIP	Butt Lake City, Utah—KBL
Montgomery, Ala.	WJHZ	Philadelphia, Pa.—WIPW	Burn Angelo, Tex.—KOPI
Moonehawk, Ill.	WJJD	Philadelphia, Pa.—WLIT	Burn Antonio, Tex.—KQDR
Mt. Beacon, N. Y.	WOKO	Philadelphia, Pa.—WNAT	Burn Antonio, Tex.—KTHA
Mt. Prospect, Ill.	WJAZ	Philadelphia, Pa.—WOO	Burn Antonio, Tex.—KOCI
Mt. Vernon, Va.	WTFF	Philadelphia, Pa.—WRAX	Burn Antonio, Tex.—KQIC
Muncie, Ind.	WLBC	Phoenix, Ariz.—KFAD	Burn Antonio, Tex.—KTAP
Muscatine, Iowa	KYTD	Phoenix, Ariz.—KUCH	Burn Antonio, Tex.—WOAI
Muscatine, Iowa	KTNT	Picher, Okla.—KGOF	Burn Bern'dino, Calif.—KFWC
Nashville, Tenn.	WBAW	Pierre, S. D.—KOFY	Burn Diego, Calif.—KOB
Nashville, Tenn.	WLAC	Pittsburgh, Pa.—KDEA	Burn Francisco, Cal.—KPRC
Nashville, Tenn.	WREM	Pittsburgh, Pa.—KQV	Burn Francisco, Cal.—KFWI
Newark, N. J.	WAAM	Pittsburgh, Pa.—WCAB	Burn Francisco, Cal.—KOTT
Newark, N. J.	WOCP	Pittsburgh, Pa.—WJAH	Burn Francisco, Cal.—KJBB
Newark, N. J.	WNJ	Poentello, Wash.—KSWI	Burn Francisco, Cal.—KPO
Newark, N. J.	WOR	Ponce City, Okla.—WRRZ	Burn Francisco, Calif.—KYA
New Bedford,		Pontiac, Mich.—WCX-WJR	Burn Juan, Calif.—KFAF
Mass.		Portland, Me.—WOSH	Burn Juan, Calif.—KQW
New Haven, Conn.	WDTC	Portland, Ore.—KEOX	Burn Juan, P. R.—WKAQ
New Orleans, La.	WABZ	Portland, Ore.—KTEC	Burnta Ana, Calif.—KWTC
New Orleans, La.	WDBU	Portland, Ore.—KTF	Bunta Barbara, Cal.—KPCR
New Orleans, La.	WJHO	Portland, Ore.—KFIJ	Bunta Maria, Cal.—KEMR
New Orleans, La.	WJHW	Portland, Ore.—KWJJ	Bunta Monroe, Cal.—KNRC
New Orleans, La.	WKBT	Portland, Ore.—KJIN	Burnane Lake, N. Y.—WNBE
New Orleans, La.	WMBB	Portland, Ore.—KTHR	Barasota, Fla.—WJBH
New Orleans, La.	WWL	Portland, Ore.—KWBB	Bethelvstad, N. Y.—WGY
Newport, R. I.	WMRA	Portland, Ore.—KWJJ	Boranton, Pa.—WQHI
Newport, R. I.	WNEW	Portland, Ore.—KXJ	
New York, N. Y.	WNEW	Portsmouth, Va.—WSBEA	
New York, N. Y.	WRRH		
New York, N. Y.	WBMS		
New York, N. Y.	WBNY		
New York, N. Y.	WABC-WBOQ		
New York, N. Y.	WEAF		

Scranton, Pa.	WQAN	State College, Pa.	WPSC	Vermilion, S. D.	KUSD
Seattle, Wash.	KFOA	State College, N. M.	KOB	Vida, Mont.	KGCX
Seattle, Wash.	KFQW	Steubenville, O.	WIBR	Waco, Tex.	WJAD
Seattle, Wash.	KPQ	Stevens Point, Wis.	WLBL	Washington, D. C.	WMAL
Seattle, Wash.	KJR	Stockton, Cal.	KGDM	Washington, D. C.	WRC
Seattle, Wash.	KKP	Stockton, Cal.	KWG	Washington, D. C.	WRHF
Seattle, Wash.	KOMO	Storrs, Conn.	WCAC	Washington, D. C.	WTF
Seattle, Wash.	KPCB	Streator, Ill.	WTAX	Washington, Pa.	WNBO
Seattle, Wash.	KVL	Sulphur Spgs, Ark.	KFPW	Waterloo, Ia.	WJAM
Seattle, Wash.	KXA	Superior, Wis.	WEBC	Webster, Mass.	WKBE
Seattle, Wash.	KRSC	Syracuse, N. Y.	WFBL	Weirton, W. Va.	WGZB
Seattle, Wash.	KTW	Syracuse, N. Y.	WSYR	Wellesley Hills, Mass.	WBSO
Secaucus, N. J.	WOW	Tacoma, Wash.	KVI	Westcott, Minn.	KSTP
Sheboygan, Wis.	WHBL	Tacoma, Wash.	KMO	West DePere, Wis.	WBHY
Shenandoah, Ia.	KFNF	Tampa, Fla.	WDAE	W. Layfay'te, Ind.	WBAA
Shenandoah, Ia.	KMA	Tampa, Fla.	WMBR	Wheeling, W. Va.	WWVA
Shreveport, La.	KFDX	Tarrytown, N. Y.	WRW	Whitehaven, Tenn.	WREC
Shreveport, La.	KGDX	Tifton, Ga.	WRBI	Wichita, Kans.	KFH
Shreveport, La.	KRMD	Tilton, N. H.	WBRL	Wichita Falls, Tex.	KGKO
Shreveport, La.	KSBA	Toccoa, Ga.	WTFI	Wilkes-Barre, Pa.	WBAX
Shreveport, La.	KWEA	Toledo, O.	WSPD	Wilkes-Barre, Pa.	WBRE
Shreveport, La.	KWKH	Topeka, Kans.	WIBW	Willow Grove, Pa.	WALK
Sioux City, Ia.	KSCJ	Trenton, N. J.	WOAX	Wilmington, Del.	WDEL
Sioux Falls, S. D.	KSOO	Troy, N. Y.	WHAZ	Wilmington, N. C.	WRBT
South Bend, Ind.	WSBT	Tucson, Ariz.	KGAR	Woodhaven, N. Y.	WEVD
S. Dartm'th, Mass.	WMAF	Tulsa, Okla.	KVOO	Woodside, N. Y.	WWRL
Spokane, Wash.	KFIQ	Tuscola, Ill.	WDZ	Worcester, Mass.	WTAG
Spokane, Wash.	KFPY	Twin Falls, Ida.	KGIQ	Yankton, S. D.	WNAX
Spokane, Wash.	KGA	Union City, N. J.	WBMS	Yellow Springs, O.	WRAV
Spokane, Wash.	KHQ	Union City, Tenn.	WOBT	York, Neb.	KGBZ
Springfield, Ill.	WCBS	Urbana, Ill.	WRM	Youngstown, O.	WKBN
Springfield, Mass.	WBZ	Utica, Miss.	WQBC	Ypsilanti, Mich.	WJBK
Springfield, Ohio	WCSO	Utica, N. Y.	WIBX	Yuma, Colo.	KGEK
Springfield, Tenn.	WSIX	Valparaiso, Ind.	WRBC	Zion, Ill.	WCBD

Broadcasting Stations of Canada And Newfoundland

Alphabetically by Cities

Bowmanville, Ont.	CKGW	Lethbridge, Alta.	CJOC	Saskatoon, Sask.	CJHS
Brantford, Ont.	CKCR	London, Ont.	CJGC	Saskatoon, Sask.	CNRS
Calgary, Alberta	CFAC	Midland, Ont.	CKPR	Sea Island, B. C.	CJOR
Calgary, Alberta	CFCN	Mission City, B. C.	CJCU	Summerside, P.E.I.	CHGS
Calgary, Alta.	CHCA	Moncton, N. B.	CRNA	Toronto, Ont.	CFCA
Calgary, Alberta	CICJ	Montreal, Quebec	CFCF	Toronto, Ont.	CHNC
Calgary, Alberta	CNRG	Montreal, Quebec	CHYC	Toronto, Ont.	CJBC
Charlottet'n. P. E. I.	CFCY	Montreal, Quebec	CKAC	Toronto, Ont.	CJSC
Charlottet'n. P. E. I.	CHCK	Montreal, Quebec	CNRM	Toronto, Ont.	CKCL
Chatham, Ont.	CFCO	Mt. Hamilton, Ont.	CHML	Toronto, Ont.	CKNC
Chilliwack, B. C.	CHWK	Moose Jaw, Sask.	CJRM	Toronto, Ont.	CKOW
Cobalt, Ont.	CKMC	Ottawa, Ont.	CKCO	Toronto, Ont.	CNRT
Edmonton, Alta.	CHMA	Ottawa, Ont.	CNRO	Vancouver, B. C.	CHLS
Edmonton, Alta.	CJCA	Prescott, Ont.	CFLC	Vancouver, B. C.	CKCD
Edmonton, Alta.	CKUA	Preston, Ont.	CKPC	Vancouver, B. C.	CKFC
Edmonton, Alta.	CNRE	Quebec, Quebec	CHRC	Vancouver, B. C.	CKMO
Fleming, Sask.	CJRW	Quebec, Quebec	CKCI	Vancouver, B. C.	CKWX
Frederickton, N. B.	CFNB	Quebec, Quebec	CKCV	Vancouver, B. C.	CNRV
Halifax, N. S.	CHNS	Quebec, Quebec	CNRQ	Victoria, B. C.	CFCT
Hamilton, Ont.	CHCS	Red Deer, Alta.	CHCT	Winnipeg, Man.	CKY
Hamilton, Ont.	CKOC	Red Deer, Alta.	CICR	Winnipeg, Man.	CNRW
Iroquois Falls, Ont.	CFCH	Regina, Sask.	CHWC	Yorkton, Sask.	CJGX
Kamloops, B. C.	CFJC	Regina, Sask.	CJBR		
Kingston, Ont.	CFMC	Regina, Sask.	CKCK		
Kingston, Ont.	CFRC	Regina, Sask.	CNRR		
Kingston, Ont.	CJCF	St. Hyacinthe, P. Q.	CKSH		
King Township, York Co., Ont.	CFRB	St. John, N. B.	CFBO		
		Saskatoon, Sask.	CFQC		

Newfoundland

St. John's 8WMC

Los Angeles, Calif. KGEF	New York, N. Y.—WHN	Poynette, Wis. — WIBU
Los Angeles, Calif. KOFJ	New York, N. Y.—WHP	Prescott, Ariz. — KPJM
Los Angeles, Calif. KIIL	New York, N. Y.—WJZ	Providence, R. I.
Los Angeles, Calif. KMTR	New York, N. Y.—WRBQ	WDWF-WLSI
Los Angeles, Calif. KNX	New York, N. Y.—WLWL	Providence, R. I.—WEAN
Los Angeles, Calif. KRCA	New York, N. Y.—WMCA	Pueblo, Colo. — KGDP
Los Angeles, Calif. KTBI	New York, N. Y.—WMSG	Pueblo, Colo. — KGHA
Louisville, Ky. — WHAS	New York, N. Y.—WNYC	Fullman, Wash. — KWSC
Ludington, Mich. — WKHZ	New York, N. Y.—WPCH	Quincy, Ill. — WTAD
McGehee, Ark. — KGHG	New York, N. Y.—WRNY	Racine, Wis. — WRJN
Macon, Ga. — WMAZ	Norfolk, Nebr. — WJAG	Raleigh, N. C. — WPTF
Madison, Wis. — WHA	Norfolk, Va. — WBRW	Rapid City, S. D. — WCAT
Madison, Wis. — WIBA	Norfolk, Va. — WSEA	Raton, N. Mex. — KGFL
Manchester, N. H. WRBH	WPOR-WTAR	Ravenna, Neb. — KGFW
Mandan, N. Dak. KOCL	Norman, Okla. — WNAD	Reading, Pa. — WRAW
Manhattan, Kans. KSAC	Northfield, Minn. — KFMX	Red Bank, N. J. — WJBI
Manila, P. I. — KZIB	Northfield, Minn. — WCAL	Red Oak, Ia. — KICK
Manila, P. I. — KZRQ	Oakland, Calif. — KFWM	Richmond, Tex. — KGHX
Manitowoc, Wis. — WOMT	Oakland, Calif. — KGO	Richmond, Va. — WBRL
Manfield, Conn. — WCAC	Oakland, Calif. — KLS	Richmond, Va. — WMRD
Mansfield, Ohio. — WLBY	Oakland, Calif. — KLX	Richmond, Va. — WRVA
Marshalltown, Ia. — KFJR	Oakland, Calif. — KTAB	Richmond Hill, N. Y. — WTAZ
Martinsville, N. Y. WMAK	Odgen, Utah — KFUR	N. Y. — WARC
Mason, O. — WSAI	Okalona, Ky. — WLAP	Richmond Hill, N. Y. — WABC-WBOQ
Medford, Mass. — WBET	Oklahoma, Okla. — KFXR	Ronnoke, Va. — WDBJ
Medford, Oreg. — KMED	Oklahoma, Okla. — KGFG	Rochester, N. Y. — WABO-WHEC
Memphis, Tenn. — WGBC	Oklahoma, Okla. — WKY	Rochester, N. Y. — WHEC
Memphis, Tenn. — WHBQ	Oldham, S. D. — KGIV	Rochester, N. Y. — WNBQ
Memphis, Tenn. — WMRM	Olneyville, R. I. — WCOT	Rockford, Ill. — KFLV
Memphis, Tenn. — WMC	Omaha, Nebr. — WAAW	Rock Island, Ill. — WBFB
Memphis, Tenn. — WNBR	Omaha, Nebr. — WOW	Rossville, N. Y. — WBRR
Memphis, Tenn. — WRE	Ontario, Calif. — KFWC	Royal Oak, Mich. — WAGM
Miami Beach, Fla. — WIQD	Orlando, Fla. — WDBO	St. Joseph, Mo. — KFEQ
Miami Beach, Fla. — WMRF	Ottumwa, Ia. — WIAS	St. Joseph, Mo. — KGBX
Miami, Fla. — WQAM	Pasadena, Calif. — KPPC	St. Louis, Mo. — KFUO
Middletown, Ohio. — WSRQ	Patterson, N. J. — WODA	St. Louis, Mo. — KWK
Milford, Kana. — KFKB	Pawtucket, R. I. — WFBI	St. Louis, Mo. — KFWF
Milwaukee, Wis. — WGWB	Pensacola, Fla. — WCOA	St. Louis, Mo. — KMOX-KFQA
Milwaukee, Wis. — WHAD	Peoria Heights, Ill. — WMBD	St. Louis, Mo. — KSD
Milwaukee, Wis. — WISN	Petersburg, Va. — WLKG	St. Louis, Mo. — WEW
Milwaukee, Wis. — WTMJ	Philadelphia, Pa. — WFAN	St. Louis, Mo. — WIL
Minneapolis, Minn. WCCO	Philadelphia, Pa. — WABY	St. Louis, Mo. — WMAY
Minneapolis, Minn. WDGY	Philadelphia, Pa. — WCAU	St. Paul, Minn. — KSTP
Minneapolis, Minn. WGMS-WLB	Philadelphia, Pa. — WF1	Sacramento, Calif. — KFRK
Minneapolis, Minn. WHDI	Philadelphia, Pa. — WFKD	Salisbury, Md. — WSMD
Minneapolis, Minn. WRHM	Philadelphia, Pa. — WBHW	Salt L. City, Utah. — KDYL
Missoula, Mont. — KGHD	Philadelphia, Pa. — WIAD	Salt Lake City, Utah. — KSL
Missoula, Mont. — KUOM	Philadelphia, Pa. — WIP	San Angelo, Tex. — KGFI
Montgomery, Ala. — WIBZ	Philadelphia, Pa. — WPSW	San Antonio, Tex. — KGDR
Moochheart, Ill. — WJLJ	Philadelphia, Pa. — WLIT	San Antonio, Tex. — KTSA
Mt. Beacon, N. Y.—WOKO	Philadelphia, Pa. — WNAT	San Antonio, Tex. — KGCI
Mt. Prospect, Ill. — WJAZ	Philadelphia, Pa. — WOO	San Antonio, Tex. — KGRC
Mt. Vernon, Va. — WTFF	Philadelphia, Pa. — WRAX	San Antonio, Tex. — KTAP
Muncie, Ind. — WLBC	Phoenix, Ariz. — KFAD	San Antonio, Tex. — VOAI
Muscatine, Iowa — KFTD	Picher, Okla. — KFCR	Bern'dino, Cal. — KFWC
Muscatine, Iowa — KTNT	Pierre, S. D. — KGFX	San Diego, Calif. — KGB
Nashville, Tenn. — WBAW	Pittsburgh, Pa. — KDKA	San Diego, Calif. — KFSD
Nashville, Tenn. — WLAC	Pittsburgh, Pa. — KQV	Francisco, Cal. — KFRC
Nashville, Tenn. — WSM	Pittsburgh, Pa. — WCAH	Francisco, Cal. — KFWI
Newark, N. J. — WAAM	Pittsburgh, Pa. — WJAS	Francisco, Cal. — KGTT
Newark, N. J. — WGCP	Pocatello, Wash. — KSWI	Francisco, Cal. — KJBS
Newark, N. J. — WNJ	Ponca City, Okla. — WRBZ	Francisco, Cal. — KPO
Newark, N. J. — WOR	Pontiac, Mich. — WCX-WJR	Francisco, Calif. — KYA
New Bedford, Mass. — WNRH	Portland, Me. — WCSH	San Jose, Calif. — KFAF
New Haven, Conn. — WDRC	Portland, Ore. — KEX	San Jose, Calif. — KQW
New Orleans, La. — WARZ	Portland, Ore. — KFEC	San Juan, P. R. — WKAQ
New Orleans, La. — WDSU	Portland, Ore. — KFIF	Santa Ana, Calif. — KWTC
New Orleans, La. — WJHO	Portland, Ore. — KFJR	Santa Barbara, Cal. — KFCR
New Orleans, La. — WJHW	Portland, Ore. — KWJJ	Santa Maria, Cal. — KSMR
New Orleans, La. — WKBT	Portland, Ore. — KGW	Santa Monica, Cal. — KNRC
New Orleans, La. — WSNB	Portland, Ore. — KOIN	Y. — WNBL
New Orleans, La. — WWL	Portland, Ore. — KTBR	Sarasota, Fla. — WJB
Newport, R. I. — WMBA	Portland, Ore. — KWBS	Schenectady, N. Y. — WGY
Newport N's, Va. — WNEW	Portland, Ore. — KWJJ	Soranton, Pa. — WGBI
New York, N. Y. — WHBR	Portland, Ore. — KXJ	
New York, N. Y. — WBMS	Portsmouth, Va. — WSEA	
New York, N. Y. — WBNY		
New York, N. Y. — WBNY		
WABC-WROQ		
New York, N. Y. — WEAF		

Scranton, Pa.	WQAN	State College, Pa.	WPSC	Vermilion, S. D.	KUSD
Seattle, Wash.	KFOA	State College, N. M.	KOB	Vida, Mont.	KGCX
Seattle, Wash.	KFQW	Steubenville, O.	WIBR	Waco, Tex.	WJAD
Seattle, Wash.	KPQ	Stevens Point, Wis.	WLBL	Washington, D. C.	WMAL
Seattle, Wash.	KJR	Stockton, Cal.	KGDM	Washington, D. C.	WRC
Seattle, Wash.	KKP	Stockton, Cal.	KWG	Washington, D. C.	WRHF
Seattle, Wash.	KOMO	Storrs, Conn.	WCAC	Washington, D. C.	WTFF
Seattle, Wash.	KPCB	Streator, Ill.	WTAX	Washington, Pa.	WNBO
Seattle, Wash.	KVL	Sulphur Sp'gs, Ark.	KFPW	Waterloo, Ia.	WJAM
Seattle, Wash.	KXA	Superior, Wis.	WEBC	Webster, Mass.	WKBE
Seattle, Wash.	KRSC	Syracuse, N. Y.	WFBL	Welton, W. Va.	WGBZ
Seattle, Wash.	KTW	Syracuse, N. Y.	WSYR	Wellesley Hills, Mass.	WBSO
Secaucus, N. J.	WOW	Tacoma, Wash.	KVI	Westcott, Minn.	KSTP
Sheboygan, Wis.	WHBL	Tacoma, Wash.	KMO	West DePere, Wis.	WHBY
Shenandoah, Ia.	KFNF	Tampa, Fla.	WDAE	W. Layfay'te, Ind.	WBAA
Shenandoah, Ia.	KMA	Tampa, Fla.	WMBR	Wheeling, W. Va.	WWVA
Shreveport, La.	KFDX	Tarrytown, N. Y.	WRW	Whitehaven, Tenn.	WREC
Shreveport, La.	KGDX	Tifton, Ga.	WRBI	Wichita, Kans.	KFH
Shreveport, La.	KRMD	Tilton, N. H.	WRBL	Wichita Falls, Tex.	KGKO
Shreveport, La.	KSBA	Toccoa, Ga.	WTFI	Wilkes-Barre, Pa.	WBAX
Shreveport, La.	KWEA	Toledo, O.	WSPD	Wilkes-Barre, Pa.	WBRE
Shreveport, La.	KWKH	Topeka, Kans.	WIBW	Willow Grove, Pa.	WALK
Sioux City, Ia.	KSCJ	Trenton, N. J.	WOAX	Wilmington, Del.	WDEL
Sioux Falls, S. D.	KSOO	Troy, N. Y.	WHAZ	Wilmington, N. C.	WRBT
South Bend, Ind.	WSBT	Tucson, Ariz.	KGAR	Woodhaven, N. Y.	WEVD
S. Dartm'th, Mass.	WMAF	Tulsa, Okla.	KVOO	Woodside, N. Y.	WWRL
Spokane, Wash.	KFIQ	Tuscola, Ill.	WDZ	Worcester, Mass.	WTAG
Spokane, Wash.	KFPY	Twin Falls, Ida.	KGIQ	Yankton, S. D.	WNAX
Spokane, Wash.	KGA	Union City, N. J.	WBMS	Yellow Springs, O.	WRAV
Spokane, Wash.	KHQ	Union City, Tenn.	WOBT	York, Neb.	KGBZ
Springfield, Ill.	WCBS	Urbana, Ill.	WWRM	Youngstown, O.	WKBN
Springfield, Mass.	WBZ	Utica, Miss.	WQBC	Ypsilanti, Mich.	WJBK
Springfield, Ohio	WCSO	Utica, N. Y.	WIBX	Yuma, Colo.	KGEK
Springfield, Tenn.	WSIX	Valparaiso, Ind.	WRBC	Zion, Ill.	WCBD

Broadcasting Stations of Canada And Newfoundland

Alphabetically by Cities

Bowmanville, Ont.	CKGW	Lethbridge, Alta.	CJOC	Saskatoon, Sask.	CJHS
Brantford, Ont.	CKCR	London, Ont.	CJGC	Saskatoon, Sask.	CNR
Calgary, Alberta	CFAC	Midland, Ont.	CKPR	Sea Island, B. C.	CJOR
Calgary, Alberta	CFCN	Mission City, B. C.	CJCU	Summerside, P.E.I.	CHGS
Calgary, Alta.	CHCA	Moncton, N. B.	CRNA	Toronto, Ont.	CFCA
Calgary, Alberta	CJCJ	Montreal, Quebec	CFCF	Toronto, Ont.	CHNC
Calgary, Alberta	CNRC	Montreal, Quebec	CHYC	Toronto, Ont.	CJBC
Charlottet'n, P. E. I.	CFCY	Montreal, Quebec	CKAC	Toronto, Ont.	CJSC
Charlottet'n, P. E. I.	CHCK	Montreal, Quebec	CNRM	Toronto, Ont.	CKCL
Chatham, Ont.	CFCO	Mt. Hamilton, Ont.	CHML	Toronto, Ont.	CKNC
Chilliwack, B. C.	CHWK	Moose Jaw, Sask.	CJRM	Toronto, Ont.	CKOW
Cobalt, Ont.	CKMC	Ottawa, Ont.	CKCO	Toronto, Ont.	CNRT
Edmonton, Alta.	CHMA	Ottawa, Ont.	CNRO	Vancouver, B. C.	CHLS
Edmonton, Alta.	CJCA	Prescott, Ont.	CFLC	Vancouver, B. C.	CKCD
Edmonton, Alta.	CKUA	Preston, Ont.	CKPC	Vancouver, B. C.	CKFC
Edmonton, Alta.	CNRE	Quebec, Quebec	CHRC	Vancouver, B. C.	CKMO
Fleming, Sask.	CJRW	Quebec, Quebec	CKCI	Vancouver, B. C.	CKWX
Frederickton, N. B.	CFNB	Quebec, Quebec	CKCV	Vancouver, B. C.	CNRV
Halifax, N. S.	CHNS	Quebec, Quebec	CNRQ	Victoria, B. C.	CFCT
Hamilton, Ont.	CHCS	Red Deer, Alta.	CHCT	Winnipeg, Man.	CKY
Hamilton, Ont.	CKOC	Red Deer, Alta.	CJCR	Winnipeg, Man.	CNRW
Iroquois Falls, Ont.	CFCH	Regina, Sask.	CHWC	Yorkton, Sask.	CJGX
Kamloops, B. C.	CFJC	Regina, Sask.	CJBR		
Kingston, Ont.	CFMC	Regina, Sask.	CKCK		
Kingston, Ont.	CFRC	Regina, Sask.	CNRN		
Kingston, Ont.	CJCF	St. Hyacinthe, P. Q.	CKSH		
Kings Township,		St. John, N. B.	CFBO		
York Co., Ont.	CFRB	Saskatoon, Sask.	CFQC		

Newfoundland

St. John's 8WMC

Foreign Broadcasting Stations

AUSTRIA

All owned by Nat'l Broadcasting Monopoly			
City	Call Signal	Wave-length	Power Watts
Graz		365.8	500
Innsbruck		294.1	500
Kingenfurt		272.7	500
Viena	ORV	577	1500
Vienna		517.2	7000

BELGIUM

All owned by Nat'l Broadcasting Monopoly			
Owner—Radio Organization.	Call Signal	Wave-length	Power Watts
*Antwerp		265.5	100
Brussels	BAV	608.6	1600

*Liege

*Liege

CZECHOSLOVAKIA

All owned by Nat'l Broadcasting Monopoly			
Owner—Radio Organization.	Call Signal	Wave-length	Power Watts
Bratislava	OKR	300	500
Brown	OKB	411.2	300
Brown	OKB	411.2	500
Prague	OKP	584.9	5000

DENMARK

All owned by Government.			
Owner—Government.	Call Signal	Wave-length	Power Watts
Copenhagen		337	700
Coro		1168.8	1500

ESTHONIA

All owned by Government.			
Owner—Government.	Call Signal	Wave-length	Power Watts
Tallinn		1200	100
Tallinn		408	500

FINLAND

All owned by Government.			
Owner—Government.	Call Signal	Wave-length	Power Watts
Hjorehborg (Fori)		254.2	100
Helsingfors		500	1000
Helsingfors		240	2000
Jakobstad		275	200
Jyvaskyla		297	200
Lahdes		318	180
Tammerfors		400	250

FRANCE

All owned by Department			
City	Call Signal	Wave-length	Power Watts
Agen	2BD	297	250

Owner—Department			
Owner—Government.	Call Signal	Wave-length	Power Watts
Bordeaux		419	1500

Owner—Government.			
Owner—Government.	Call Signal	Wave-length	Power Watts
Chateau Thierry			

Owner—Radio Manufacturers.			
Owner—Radio Manufacturers.	Call Signal	Wave-length	Power Watts
La Bamboul			

Owner—Government.			
Owner—Government.	Call Signal	Wave-length	Power Watts
Lyon	YN	480	1000

Owner—Radio Manufacturers.			
Owner—Radio Manufacturers.	Call Signal	Wave-length	Power Watts
Marseille		291	500

Owner—Government.			
Owner—Government.	Call Signal	Wave-length	Power Watts
Mont de Marsan		390	300

Owner—Radio Organization.			
Owner—Radio Organization.	Call Signal	Wave-length	Power Watts
Montpellier		252.1	200

Owner—Broadcasting Company.			
Owner—Broadcasting Company.	Call Signal	Wave-length	Power Watts
Paris		356	500

Owner—Radio Manufacturers.			
Owner—Radio Manufacturers.	Call Signal	Wave-length	Power Watts
Paris		841	1000

Owner—Newspaper.			
Owner—Newspaper.	Call Signal	Wave-length	Power Watts
Paris		808	250

Owner—Radio Manufacturers.			
Owner—Radio Manufacturers.	Call Signal	Wave-length	Power Watts
Paris		1750	3000

Owner—Government.			
Owner—Government.	Call Signal	Wave-length	Power Watts
Paris	FPTT	458	1000

Owner—Government.			
Owner—Government.	Call Signal	Wave-length	Power Watts
Paris	FL	2650	4000

Owner—Government.			
Owner—Government.	Call Signal	Wave-length	Power Watts
Rennes		284	1500

Owner—Government.			
Owner—Government.	Call Signal	Wave-length	Power Watts
Toulouse	MRD	260	1000

FRANCE—Continued

Toulouse	Owner—Radio Manufacturers.	889.6	2000
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GERMANY

City	Call Signal	Wave-length	Power Watts
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All owned by Local Broadcast Monopoly	Call Signal	Wave-length	Power Watts
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Berlin	AFT	438.9	800
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Berlin	AFT	1250	4000
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Bremen		315.8	750
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Dortmund		284.1	700
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Dresden		268.6	750
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Elberfeld		494.2	750
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Frankfort-on-Main		329.7	4000
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Freiburg		394.7	4000
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Hamburg		365.8	2500
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Gleiwitz		365.8	750
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Hannover		297	750
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Kassel		272.7	750
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Kiel		254.2	750
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Koenigsberg		329.7	4000
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Lueneburg		468.8	2500
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Magdeburg		365.8	750
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Muenster		241.9	1500
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Munich		535.7	800
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Nurnberg		303	750
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Stettin

PORTUGAL				RUSSIA—Continued			
Owner—Department	Call	Power	Watts	Owner—Government.	RA41	700	1200
City	Signal	Wavelength		Voronezh	RA12	950	1200
*Armagir	RA47	720	200	Owner—Government.			
Artemovsk	RA56	700	1200				
*Astrakhan	RA26	700	1000				
*Baku	RA45	750	1200				
Bogorodsk	RA8	750	700				
Owner—Trade Unions.							
Dnepropetrovsk	RA30	525	200				
Owner—Local Soviet.							
Erevan	RA49	950	1200				
Owner—Government.							
*Gomel	RA39	925	1200				
*Irkutsk	RA57	1100	500				
Ivanovo-							
Vosnesensk	RA7	800	180				
Owner—Local Soviet.							
Kharkov	RA43	475	4000				
Owner—Local Soviet.							
Kiev	RA45	775	1200				
Owner—Government.							
Koursk	RA34	575	1000				
Owner—Local Soviet.							
Krasnodar	RA38	513	1000				
Owner—Local Soviet.							
Leningrad	RA42	1000	10000				
Owner—Broadcasting Company.							
Leningrad	RA59	150	350				
Owner—Trade Unions.							
Minsk	RA18	950	1200				
Owner—Government.							
Moscow	RA1	1450	40000				
Owner—Government.							
Moscow	RA2	450	500				
Owner—Labor Unions.							
Moscow	RA4	460	300				
Owner—Trade Unions.							
*Nalchik	RA67	1075	240				
Nizhni-							
Novgorod	RA13	840	1800				
Owner—Government.							
Novorossisk	RA32	1117	4000				
Owner—Local Soviet.							
Odessa	RA40	1000	1200				
Owner—Government.							
*Orenburg	RA25	640	1000				
Petrovapol'sk	RA64	350	45				
Owner—Radio Organization.							
Petrozavodsk	RA46	765	2000				
Owner—Local Soviet.							
Rostov	RA14	820	4000				
Owner—Local Soviet.							
Samara	RA22	900	1200				
Owner—Local Soviet.							
Sarator	RA32	120	200				
Owner—Radio Organization.							
*Sebastopol	RA49	800	250				
*Smolensk	RA68	830	20				
*Smolensk	RA72	150	800				
*Stalino	RA77	750	1200				
Stavropol	RA20	660	1200				
Owner—Government.							
Sverdlovsk	RA15	1050	500				
Owner—Government.							
Tashkent	RA27	715	2000				
Owner—Local Soviet.							
Tiflis	RA11	870	4000				
Owner—Local Soviet.							
Tomsk	RA21	300	150				
Owner—University.							
*Tver	RA44	690	1200				
*Ulyanovsk	RA51	500	20				
Vel' Ust'juk	RA16	1010	1200				
Owner—Government.							
Vladivostok	RA17	450	1500				
Owner—Radio Organization.							

*Owner not reported.

SWEDEN—Continued

Trollhattan	SMXQ	277.8	1000
Owner—Radio Organization.			
Uddevalla	SMZP	284.1	100
Owner—Radio Organization.			
Umen	SMSN	262.1	250
Owner—Radio Organization.			
Varberg	SMSO	297	100
Owner—Radio Organization.			

SWITZERLAND

City	Call	Wave- length	Power Watts
Basel	HB3	1000	300
Owner—Aviation Organization.			
Berne	—	411	1500
Owner—Radio Organization.			
Geneva	HB1	700	500
Owner—Broadcasting Company.			
Lausanne	HB2	850	600
Owner—Radio Organization.			
Zurich	—	400	1000
Owner—Radio Organization.			
Zurich	—	100	50
Owner—Radio Organization.			

TURKEY

Osmanlieh	—	1200	6000
Owner—Broadcasting Company.			

UNITED KINGDOM

All stations owned by Government

Aberdeen	2BD	500	1500
Belfast	2BE	806.1	1500
Birmingham	5IT	526.1	1500
Bournemouth	6BM	491.0	1500
Cardiff	5WA	553	1500
Daventry	5XX	1600	16000
Dundee	2DE	294	200
Edinburgh	2EH	288.6	500
Glasgow	5SC	405.4	1500
Hull	6KH	284	200
Leeds, Bradford	2LS	277.5-262.1	500
Liverpool	6LV	297	200
London	2LO	361.4	3000
Manchester	2ZY	384.6	1500
Newcastle	6NO	512.5	1500
Nottingham	5NG	275.2	200
Plymouth	5PY	400	200
Sheffield	6FL	272.7	200
Stoke-on-Trent	6ST	294	200
Swansea	5SX	294	200

YUGOSLAVIA

Zagreb	—	276.2	100
Owner—Radio Organization.			

COSTA RICA

San Jose	—	—	—
Owner—Government.			

CUBA

Calvaren	6EV	550	50
Owner—Amateur.			
*Cienfuegos	6BY	200	200
*Ella	7SR	550	500
Habana	PWX	400	500
Owner—Telephone Company.			
*Habana	20K	550	100

CUBA—Continued

Habana	20L	257	100
Owner—Radio Dealers.			
*Matanzas	6DW	270	100
*Santiago	8BY	250	100
*Tinicus	6KW	340	100
Tolunen	6XJ	278	100

Owner—Private Citizen.

HAITI

Port au Prince	HJK	361.9	1000
Owner—Government.			

*Owner not reported. (Foreign Stations continued on Inside Back Cover.)

MEXICO

Chihuahua	CZF	810	250
Owner—State Government.			
*Marathon	CYR	475	250
Merida	CYY	548	100
Owner—Political Organization.			
*Mexico City	CYA	300	500
Mexico City	CYB	275	600
Owners—Industrial Corporation.			
Mexico City	CYH	375	100
Owners—Publishers.			
*Mexico City	CYJ	400	2000
Call	Wav- length	Power	Watts
City	Signal		
Mexico City	CYL	400	500
Owner—Radio Dealers.			
*Mexico City	CYO	425	100
Mexico City	CYX	325	600
Owner—Newspaper.			
Mexico City	CZE	350	500
Owner—Government.			
*Monterey	—	311	250
*Oaxaca	CYF	265	100
*Puebla	CYU	312	100
Tampico	CYQ	822	100
Owners—Merchants.			
Torreón	CYM	226	1500
Owner—Merchants.			
Vera Cruz	CYC	337	50
Owner—Sales Agent.			
*Vera Cruz	CYD	—	—

EL SALVADOR

Salvador	AQM	482	500
Owner—Government.			
ARGENTINA			
Buenos Aires	R2	276	100
Owner—Merchants.			
Buenos Aires	D3	253.3	100
Owner—Publishers.			
*Buenos Aires	LOJ	270	1000
Buenos Aires	LOL	238	2000
Owner—Broadcasting Company.			
Buenos Aires	LON	210	5000
Owner—Broadcasting Company.			
Buenos Aires	LOO	252	1000
Owner—Broadcasting Company.			
*Buenos Aires	LOQ	261	500
Buenos Aires	LOR	344.8	1000
Owner—Radio Organization.			
Buenos Aires	LOS	291.2	5000
Owner—Municipality.			
*Buenos Aires	LOT	400	1000
*Buenos Aires	LOV	361.5	1000
Buenos Aires	LOW	303	1000
Owner—Theatre.			
Buenos Aires	LOX	380	1000
Owner—Radio Organization.			
Buenos Aires	LOY	315.8	1000
Owner—Radio Organization.			
Buenos Aires	LOZ	324	1000
Owner—Radio Dealers.			
*Cordoba	H5	275	100
La Plata	LOP	426	1000
Owner—University.			
Mendoza	LOU	380	500
Owner—Provincial Government.			
Rosario	F2	270	100
Owner Agricultural Organizations.			

BOLIVIA

La Paz	—	175	50
Owner—Radio Organization.			
La Paz	—	300	50
Owner—University.			
BRAZIL			
Bahia	SQAD	350	50
Owner—Radio Organization.			
Juiz de Fora	SQAT	380	200
Owner—Radio Organization.			
Pernambuco	—	310	300
Owner—Radio Organization.			

BRAZIL—Continued

Rio de Janeiro	SQAA	400	2000
	Owner—Radio Organization.		
Rio de Janeiro	SQAB	320	500
	Owner—Radio Organization.		
Rio de Janeiro	SQAJ	260	250
	Owner—Merchants.		
Sao Paulo	SQBO	225.4	1000
	Owner—Radio Organization.		
Sao Paulo	SQAG	365	1000
	Owner—Radio Organization.		

CHILE

City	Call	Wave- length	Power Watts
*Antofagasta	CHAO	—	—
Concepcion	CMAI	345	1500
	Owner—Broadcasting Company.		
Santiago	CMAC	360	1200
	Owner—Newspaper.		
Santiago	CMAD	320	1000
	Owner—Department Store.		
Santiago	CMAE	280	100
	Owner—Newspaper.		
Taena	CMAT	550	200
*Talcahuano	—	—	—
Temuco	CMAK	245	100
	Owner—Broadcasting Company.		
*Valparaiso	—	400	50

PARAGUAY

Asuncion	—	—	12
	Owner—Radio Organization.		

PERU

Lima	OAX	360	1500
	Owner—Broadcast'g Monopoly, Nat'l		

URUGUAY

Montevideo	CWOF	300	100
	Owner—Radio Dealers.		
Montevideo	CWOR	350	500
	Owner—Newspaper.		
Montevideo	CWOS	380	500
	Owner—Broadcasting Company.		

VENZUELA

Caracas	AYRE	375	1000
	Owner—Broadcast'g Monopoly, Nat'l		

CEYLON

Colombo	—	800	1500
	Owner—Government.		

CHINA

Mukden	COMK	125	2000
	Owner—Radio Mgr's Agent.		
Shanghai	—	312	250
	Owner—Radio Dealers.		
Tientsin	XOL	480	500
	Owner—Government.		
Tientsin	GEC	280	50
	Owner—Electrical Dealers.		
Victoria	VPS3	800	1500
	Owner—Government.		

CHOSEN

Seoul	JODK	345	1000
	Owner—Broadcasting Company.		

INDIA

Bombay	2AX	320	50
	Owner—Merchants.		
Bombay	2FV	387	100
	Owner—Radio Organization.		
Madras	2GR	400	200
	Owner—Radio Organization.		
Rangoon	2HZ	350	40
	Owner—Radio Organization.		

JAPAN

All owned by National Bd'gst	Monopoly.		
Kumanoto	JOGK	380	10000
Nagoya	JOCK	360	1000

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JAPAN—Continued

Osaka	JOBK	385	1000
Tokyo	JOAK	375	1000

KWANGTUNG

Dairen	JQAK	390	5000
Owner—Government.			

NETHERLANDS EAST INDIES

Batavia	JFC	220	40
Owner—Radio Organization.			

Soerabaya	—	140	500
Owner—Broadcasting Company.			

STRAITS SETTLEMENTS

Singapore	ISE	330	100
Owner—Radio Organization.			

AUSTRALIA

City	Call Signal	Wave-length	Power Watts
Adelaide	5CL	385	1000

Adelaide	5DN	313	100
Owner—Broadcasting Company.			

*Bathurst	2MK	—	—
Owner—Physician.			

Brisbane	4CM	278	50
Owner—Physician.			

*Brisbane	4MB	337	250
Owner—State Government.			

Brisbane	4QG	385	1000
Owner—State Government.			

Hobart	7ZL	625	3000
Owner—Broadcasting Company.			

Melbourne	3AR	484	320
Owner—Broadcasting Company.			

Melbourne	3LO	371	1000
Owner—Broadcasting Company.			

*Northbridge	2UW	26°	100
Owner—Broadcasting Company.			

Perth	6WF	1250	1000
Owner—Broadcasting Company.			

Rockhampton	4RN	323	100
Owner—State Government.			

Sydney	2BL	353	1000
Owner—Broadcasting Company.			

AUSTRALIA—Continued

Sydney	2FC	442	2000
Owner—Broadcasting Company.			
Sydney	2GB	326	1500
Owner—Theosophical Organization.			
Sydney	2KY	280	300
Owner—Political Organization.			
Sydney	2UE	297	50
Owner—Electrical Dealers.			
Sydney	2WA	462	100
Owner—Radio Organization.			

NEW ZEALAND

City	Call Signal	Wave-length	Power Watts
All owned by Nat'l Broadcast'g Monpoly.			
Auckland	1YA	420	500
Christchurch	3AC	400	500
Dunedin	4YA	380	110
Wellington	2YK	295	60

ALGERIA

Algiers	—	310	100
Owner—Government.			
Algiers	8DB	310	100
Owner—Radio Dealers.			

CANARY ISLANDS

Las Palmas	EAR5	250-350	200
Owner—Radio Organization.			

Egypt

Cairo	SRE	225	—
Owner—Radio Organization.			

MOROCCO

Casablanca	CNO	250	25
Owner—Radio Organization.			

TUNISIA

Tunis	TUA	45-1450	100
Owner—Government.			

All owned by Nat'l Broadcast'g Monpoly.			
Cape Town	—	375	1200
Durban	—	400	1200
Johannesburg	JB	438	900

*Owner not reported.

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Greater efficiency—Improved design and appearance—lower price—money-making plan for Set-Builders!—that's my offer to you radio fans who made my "A" power the largest selling "A" power last spring. You have made it possible for me to offer the finest "A" Power ever developed—in Kit form—even more complete than before.

NOTE THESE EIGHT IMPROVEMENTS

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- (3) Pendant Switch Controlling "A," "B" Eliminator and Set.
- (4) Dial for regulating voltage.
- (5) Celeron Front Panel.
- (6) Baked finish.
- (7) Heavier gauge metal cover.
- (8) Die Cast Base Plate instead of wood.

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THE SET-BUILDER TAKEN CARE OF

You set-builders played with me (as the saying goes) and I will continue to play with you. My engineers have designed a well-nigh perfect "A" Power—my production men, because of large quantities, have cut their cost, so that I can keep faith with you by reducing the cost. And regardless of what the established trade may think about it—I am going to continue to give you the maximum discounts. Send coupon for full details of the new "A" Power and the special discounts to set-builders.

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Short Wave Broadcasting Stations

United States			
Call	Meters	Place	Eastern Standard Time
KDKA	63.7	Pittsburgh, Pa.	Daily—5-11 p. m.
WGY	31.4	Schenectady, N. Y.	Daily—5-11 p. m.
WTFF	56.0	Mount Vernon, Va.	Daily—6-10 p. m.
WRNY	30.9	New York City	Daily
WLW	58.0	Cincinnati, Ohio.	
WOWO	22.8	Ft. Wayne, Ind.	
WCFL	37.2	Chicago, Ill.	
WJZ	32	Bound Brook, N. J.	No regular schedule
WBZ	50	Springfield, Mass.	
WBZ	70	Springfield, Mass.	
WABC	64	New York City	6-11 p. m.
9XU	61	Council Bluffs, Iowa.	
6XAR	33	San Francisco, Cal.	
6XAI	66.4	Los Angeles, Cal.	
3XL	60	Bound Brook, N. J.	
2XE	22.1	Richmond Hill, N. Y.	6-11 p. m. daily
2XBA	65.2	Newark, N. J.	
2XAA	23	New York City.	
2XAI	43	Newark, N. J.	No schedule given
England			
5SW	24	(London) Cnelmsford, England	1-6 p. m.
2NM	32.5	Caterham, England	1-5 p. m.
France			
8GC	60	Paris, France	No schedule given
Germany			
AGC	17.2	Nauen, Germany.	
AGJ	56.7	Nauen, Germany.	
Holland			
PCJJ	30.2	Hilbersum, Holland.	
PCLL	18	Kootwijk, Holland	Tues., Wed., Thurs.
PCLL	32	Kootwijk, Holland	9 a. m. 12 noon
Australia			
2FC	28.5	Sidney, Australia	Mon. and Tues., 5:30-7 a. m.
2ME	28.5		
3LO	36		
Africa			
J. B.	32	Johannesburg, South Africa.	
Japan			
JIPP	20	Tokio, Japan	No schedule given
Russia			
RFN	29	Moscow, Russia	Daily—3-5 a. m.
RFM	31.4	Khabarovsk, Siberia	No schedule given