

List of Broadcast Stations in the United States

Radio Call Letter	BROADCAST STA. Location	Wave (Meters)	Power (Watts)	Radio Call Letter	BROADCAST STA. Location	Wave (Meters)	Power (Watts)	Radio Call Letter	BROADCAST STA. Location	Wave (Meters)	Power (Watts)	Radio Call Letter	BROADCAST STA. Location	Wave (Meters)	Power (Watts)
KDKA	East Pittsburgh, Pa.***316	50000		KGGS	Central City, Neb.	204	10	KWGG	Stockton, Calif.	345	50	WDBO	Orlando, Fla.	288	*500
(Also 62.5, 42.95, and 27 meters and other short-wave transmissions on varying power.)				KGCV	Fort Morgan, Colo.	219	100	KWJJ	Portland, Ore.	250	50	WDEL	(4XE, variable, 250 watts)		
KDLR	Devils Lake, N. D.	231	15	KGEZ	Kalispell, Montana.	234	10	(Also 53, 54 meters, 100 watts)				WDEB	Wilmington, Del.	297	100
KDYL	Salt Lake City, Utah.	234	500	KGFB	Iowa City, Iowa.	224	10	KWK	St. Louis, Mo.	222	100	WDEY	Minneapolis, Minn.	286	500
KEJK	Los Angeles, Cal.	252	250	KGFF	Alva, Oklahoma.	205	25	KWKK	Kansas City, Mo.	222	100	WDDO	Chattanooga, Tenn.	244	500
(Also 105.9 meters, 250 watts)				KGFG	Oklahoma City, Okla.	216	50	KWKH	Shreveport, La.	395	1000	WDRG	New Haven, Conn.	283	500
KEJW	Burbank, Calif.	229	500	KGFI	La Crescenta, Calif.	263	250	KWLC	Decorah, Iowa.	248	50	WDFW	WLSI Cranston, R. I.	248	250
KEX	Portland, Ore.	278	2500	KGFJ	San Angelo, Texas.	220	15	KWSC	Pullman, Wash.	395	500	WDZ	Tuscola, Ill. (daytime)	278	100
KFAB	Lincoln, Neb.	319	5000	KGFL	Los Angeles, Calif.	213	100	KWTC	Santa Ana, Calif.	273	100	WEAF	†Bellmore, N. Y.	*492	50,000
KFAD	Phoenix, Ariz.	273	500	KGFM	Raton, N. M.	222	50	KWUC	LeMars, Iowa (day)	*244	1500	WEAN	Providence, R. I.	275	500
KFAU	Boise, Idaho.	286	2000	KGFN	Aneta, N. Dak.	200	15	KXW	Brownsville, Texas.	278	500	WEAO	Columbus, Ohio.	283	750
KFB	Havre, Mont.	275	50	KGFO	Los Angeles, Cal.(port.)	204	100	KXL	Seattle, Wash.	349	500	(Also 54.02 meters, 250 watts)			
KFBG	San Diego, Calif.	248	100	KGFW	Ravenna, Neb.	297	10	KXRO	Portland, Ore.	220	100	WEAR	Cleveland, Ohio.	*400	1000
(Also 65.18 meters)				KGFX	Piercy, S. D. (day)	207	100	KYA	Aberdeen, Wash.	224	50	WEBC	Superior, Wis.	242	*250
KFBI	(airplane) Calif.	204	50	KGGF	Picher, Okla.	213	50	KZM	San Francisco, Calif.	361	1000	WEBS	Cambridge, Ohio.	248	10
KFBK	Sacramento, Calif.	275	100	KGGH	Cedar Grove, La.	213	50	NAA	Oakland, Calif.	256	*2500	WECH	Chicago, Ill.	286	*500
KFBL	Everett, Wash.	224	50	KGGM	Inglewood, Calif.(port.)	204	100	WAAD	Arlington, Virginia.	*434	1000	WEJ	New York, N. Y.	*256	500
KFBU	Laramie, Wyo.	484	500	(Also 64.04 meters, 50 watts)			WAAD	Cincinnati, O.	231	25	WEQ	Harrisburg, Ill.	224	15	
KFC	Phoenix, Ariz.	273	500	KGHA	Pueblo, Colo.	210	500	WAFF	Chicago, Ill.	389	500	WEER	Buffalo, N. Y.	242	200
KFCR	Santa Barbara, Calif.	211	100	KGHB	Honolulu, Hawaii.	227	250	WAAM	Newark, N. J.	268	250	WEFC	Beloit, Wis.	258	500
KFDM	Beaumont, Texas.	484	500	KGHC	Slayton, Minn.	210	250	WAAT	(Also 65.18 meters, 50 watts)			WEDC	Wichita, Kan.	242	500
KFDX	Shreveport, La.	236	250	KGHF	Pueblo, Colo.	210	250	WAAT	Jersey City, N. J.	246	300	WEI	Boston, Mass.	308	500
KFDY	Brookings, S. D.	545	500	KGHP	Hardin, Mont.	263	50	WAAB	Omaha, Neb. (daytime)	441	500	(Has short-wave transmitter)			
KFDZ	Minneapolis, Minn.	216	10	KGO	Oakland, Calif.	*384	5000	WABC	Richmond Hill, N. Y.	309	*2500	WEHS	Evanston, Ill.	216	100
(Also 105.9 meters, 250 watts)				(Short-wave transmitter, 10 to 40 meters, 10,000 watts)			WABF	(Also 64.0 meters, 500 watts)			WEMC	Berrien Spgs., Mich.	481	1000	
KFEL	Denver, Colo.	227	250	KGRC	San Antonio, Texas.	220	100	WABF	Kinston, Pa.	205	250	WENR	Cheney, Ill.	288	500
KFEQ	St. Joseph, Mo.	231	*1000	KGRS	Amarillo, Texas.	244	*250	WABO	Bangor, Me. (Sundays)	389	100	WEVD	Woodhaven, N. Y.	297	100
KFEY	Kellogg, Idaho.	232	10	KGTT	San Francisco, Calif.	220	50	WABW	Wooster, Ohio.	248	50	WEW	St. Louis, Mo. (day)	353	1000
KFGG	Boone, Iowa.	210	10	KGU	Honolulu, Hawaii.	270	500	WABY	Philadelphia, Pa.	248	50	WFAA	Dallas, Texas.	545	500
KFGH	Wichita, Kan.	246	500	KGV	Lacey, Wash.	492	100	WABZ	New Orleans, La.	238	50	WFAH	St. Cloud, Minn.	252	10
KFHI	Gunn, Wash.	244	50	KHJ	Los Angeles, Calif.	400	100	WADZ	Akron, Ohio.	238	1000	WFAN	Philadelphia, Pa.	224	500
KFHL	Oskaloosa, Iowa.	213	10	(Also 101.1 meters, 50 watts)			WAFD	Royal Oak, Mich.	225	50	WFBC	Newark, N. J. (port.)	242	500	
KFI	Los Angeles, Calif.	468	5000	KHMQ	Harlingen, Tex.	236	100	WAGM	Taunton, Mass.	214	10	WFBG	Cincinnati, Ohio.	246	250
KFIF	Portland, Ore.	229	50	KICK	Spokane, Wash.	370	1000	WAI	Columbus, Ohio.	283	5000	WFBH	Altoona, Pa.	268	100
KFIO	Spokane, Wash.	246	100	(Also 101.1 meters, 50 watts)			WAIU	Appleton, Wis.	227	100	WFBJ	Collegeville, Minn.	273	100	
KFJ	Jamez, Alaska.	225	10	KJBS	San Francisco, Calif.	220	100	WALK	Willow Grove, Pa.	201	50	WFLB	Syracuse, N. Y.	258	750
KFJA	Pond du Lac, Wis.	*268	100	(Also 105.2 meters; 5 to 250 watts)							WFLC	Indianapolis, Ind.	275	1000	
KFJB	Marshalltown, Iowa.	218	100	KJF	Seattle, Wash.	349	2500				WFLD	Waltham, Mass.	248	50	
KFJF	Oklahoma City, Okla.	273	*750	(Also 105.2 meters; 5 to 250 watts)							WFBZ	Galesburg, Ill.	248	100	
KFJI	Astoria, Ore.	250	15	KKFP	Seattle, Wash.	203	15				WFCI	Pawtucket, R. I.	242	100	
KFJM	Grand Forks, N. D.	333	100	KKLD	Blytheville, Ark. (day)	286	50				WFD	Flint, Mich.	273	100	
KFJR	Portland, Ore.	240	500	KKLS	Independence, Mo.	270	1500				WFI	Philadelphia, Pa.	405	500	
KFY	Fort Dodge, Iowa.	232	100	KKIT	Portland, Ore.	270	1500				WFW	Lepkynville, Ken.	261	*750	
KFZ	Fort Worth, Texas.	250	50	KKLS	Oakland, Calif.	246	250				WFKB	Chicago, Ill.	224	500	
KFKA	Greeley, Colo.	250	500	KKLS	Oakland, Calif.	246	250				WFKD	Philadelphia, Pa.	248	50	
KFKB	Millford, Kansas.	242	*1500	KKLS	Oakland, Calif.	246	250				WFLA	Clearwater, Fla.	517	750	
KFKU	Lawrence, Kansas.	254	500	KKLS	Oakland, Calif.	246	250				WGL	Lancaster, Pa.	252	15	
KFKV	Chillicothe, Mo.	242	2500	KKLS	Oakland, Calif.	246	250				WGB	Troop, N. Y.	246	150	
KFKZ	Kirksville, Missouri.	225	15	KKLS	Oakland, Calif.	246	250				WGBE	Memphis, Tenn.	246	150	
KFLV	Rockford, Ill.	268	100	KKLS	Oakland, Calif.	246	250				WGBF	Evansville, Ind.	236	250	
KFLX	Galveston, Texas.	270	100	KKLS	Oakland, Calif.	246	250				WGBI	Seranton, Pa.	231	250	
KFMR	Sioux City, Iowa.	232	100	KKLS	Oakland, Calif.	246	250				WGBS	†New York, N. Y.	349	500	
KFMX	Northfield, Minn.	236	500	KKLS	Oakland, Calif.	246	250				WGBM	Gulfport, Miss.	222	15	
KFNA	Shenandoah, Iowa (day)	241	2000	KKLS	Oakland, Calif.	246	250				WGBN	†New York, N. Y.	349	500	
KFOA	Seattle, Wash.	447	1000	KKLS	Oakland, Calif.	246	250				WGBS	†New York, N. Y.	349	500	
KFON	Long Beach, Calif.	242	1000	KKLS	Oakland, Calif.	246	250				WGBT	†New York, N. Y.	349	500	
KFOR	Lincoln, Neb.	217	100	KKLS	Oakland, Calif.	246	250				WGBU	†New York, N. Y.	349	500	
KFOX	Omaha, Neb.	258	100	KKLS	Oakland, Calif.	246	250				WGBV	†New York, N. Y.	349	500	
KFPL	Dublin, Texas.	275	15	KKLS	Oakland, Calif.	246	250				WGBW	†New York, N. Y.	349	500	
KFPR	Greenfield, Texas.	275	15	KKLS	Oakland, Calif.	246	250				WGBX	†New York, N. Y.	349	500	
KFPP	Los Angeles, Calif.	232	250	KKLS	Oakland, Calif.	246	250				WGBY	†New York, N. Y.	349	500	
KFPW	Cartersville, Mo.	263	50	KKLS	Oakland, Calif.	246	250				WGBZ	†New York, N. Y.	349	500	
KFPY	Spokane, Wash.	246	250	KKLS	Oakland, Calif.	246	250				WGBZ	†New York, N. Y.	349	500	
(Also 105.9 meters, 100 watts)				KKLS	Oakland, Calif.	246	250				WGBZ	†New York, N. Y.	349	500	
KFQA	St. Louis, Mo.	234	50	KKLS	Oakland, Calif.	246	250				WGBZ	†New York, N. Y.	349	500	
KFQB	Portsmouth, N. H.	234	1000	KKLS	Oakland, Calif.	246	250				WGBZ	†New York, N. Y.	349	500	
KFQC	Anchorage, Alaska.	345	100	KKLS	Oakland, Calif.	246	250				WGBZ	†New York, N. Y.	349	500	
KFQU	Holy City, Calif.	208	100	KKLS	Oakland, Calif.	246	250				WGBZ	†New York, N. Y.	349	500	
(Also 31, 53, 63, 106 meters, 50 watts)				KKLS	Oakland, Calif.	246	250				WGBZ	†New York, N. Y.	349	500	
KFQW	Seattle, Wash.	217	100	KKLS	Oakland, Calif.	246	250				WGBZ	†New York, N. Y.	349	500	
KFQZ	Hollywood, Calif.	232	250	KKLS	Oakland, Calif.	246	250				WGBZ	†New York, N. Y.	349	500	
(Also 105.9 meters, 100 watts)				KKLS	Oakland, Calif.	246	250				WGBZ	†New York, N. Y.	349	500	
KFR	San Francisco, Calif.	454	1000	KKLS	Oakland, Calif.	246	250				WGBZ	†New York, N. Y.	349	500	
KFRU	Columbia, Missouri.	250	500	KKLS	Oakland, Calif.	246	250				WGBZ	†New York, N. Y.	349	500	
KFS	San Diego, Calif.	441	500	KKLS	Oakland, Calif.	246	250				WGBZ	†New York, N. Y.	349	500	
KFSG	Los Angeles, Calif.	252	500	KKLS	Oakland, Calif.	246	250				WGBZ	†New York, N. Y.	349	500	
(Has short-wave transmitter)				KKLS	Oakland, Calif.	246	250				WGBZ	†New York, N. Y.	349	500	
KFUL	Galveston, Texas.	270	100	KKLS	Oakland, Calif.	246	250				WGBZ	†New York, N. Y.	349	500	
KFUM	Colorado Spgs., Colo.	484	1000	KKLS	Oakland, Calif.	246	250				WGBZ	†New York, N. Y.	349	500	
KFUP	†Clayton, Mo.	545	*1000	KKLS	Oakland, Calif.	246	250				WGBZ	†New York, N. Y.	349	500	
KFUR	Denver, Colo.	227	100	KKLS	Oakland, Calif.	246	250				WGBZ	†New York, N. Y.	349	500	
KFUS	Ogden, Utah.	225	50	KKLS	Oakland, Calif.	246	250				WGBZ	†New York, N. Y.	349	500	
KFV	Oakland, Calif.	236	500	KKLS	Oakland, Calif.	246	250				WGBZ	†New York, N. Y.	349	500	
KFVH	Salt Lake City, Utah.	250	50	KKLS	Oakland, Calif.	246	250				WGBZ	†New York, N. Y.	349	500	
KFVD	Venice, Calif.	216	250	KKLS	Oakland, Calif.	246	250				WGBZ	†New York, N. Y.	349	500	
(Also 105.9 meters, 50 watts)				KKLS	Oakland, Calif.	246	250				WGBZ	†New York, N. Y.	349	500	
KFVG	Independence, Kan.	228	50	KKLS	Oakland, Calif.	246	250				WGBZ	†New York, N. Y.	349	500	
KFVI	Houston, Texas.	235	50	KKLS	Oakland, Calif.	246	250				WGBZ	†New York, N. Y.	349	500	
KFVS	Cape Girardeau, Mo.	224	50	KKLS	Oakland, Calif.	246	250				WGBZ	†New York, N. Y.	349	500	
KFWB	(Also 105 and 40 meters, 50 watts)			KKLS	Oakland, Calif.	246	250				WGBZ	†New York, N. Y.	349	500	
KFWC	Ontario, Calif.	248	100	KKLS	Oakland, Calif.	246	250				WGBZ	†New York, N. Y.	349	500	
KFWF	St. Louis, Mo.	214	250	KKLS	Oakland, Calif.	246	250				WGBZ	†New York, N. Y.	349	500	
KFWI	San Francisco, Cal.	268	500	KK											

Letters from Home Radio Set Constructors

I will try to send you a photograph of it, as I am very proud of this set. Thanking you for your publication of this set, and extending to you the good wishes of my associates and set builders, I am,

Yours very truly,
J. G. PETTIS,
Okolona, Mississippi.

FROM "DOWN UNDER"

Editor, RADIO NEWS:

Last October I built the 18-1500-meter receiver described in July, 1927, RADIO NEWS, and it is "the goods." I might first state that it is the first and only set I have ever built or operated. I would have written sooner; but I wanted to give this little 3-tube a fair test in midsummer. (Mid-summer in Australia comes during the months of a northern mid-winter—EDITOR.) Instead of .00035-mf. condensers, I fitted two 17-plate Pilots; and the total cost of components was under £13 (\$65). At present I have only the one coil form, covering from 180 to 550 meters; I could not procure the standard coils specified, so made one. I have a 15-shilling British speaker unit on the

gramophone tone arm, and the volume would surprise you. I have been told that it has been heard up to 1500 yards away; and I have heard it my-

LETTERS for this page should be as short as possible, for so many are received that all cannot be printed. Unless a set is made from a published description, a schematic sketch should be sent; photos can be used only to illustrate a novelty, and then only if large and very clear. Inquiries for information not given here should be sent to the constructor direct; but he should NOT be asked to furnish data already published, here or elsewhere.

This department is for free discussion to the extent that space permits; but RADIO NEWS accepts no responsibility for the opinions of readers as to the relative merits of apparatus and circuits.

self quite plainly—in fact, every word of a song, at a distance of 200 yards.

I have tuned in and clearly heard amateurs working on only 13 and 28 watts, 750 miles away. I have had one amateur on 50 watts at 600 miles, with good loud-speaker volume and excellent tone. 2YA, New Zealand, 1,700 miles and KZRM, Manila (Philippine Islands) on the phones at nearly 4,000 miles; last Saturday night I heard every round of the fights. Not had on the broadcast band with three tubes in midsummer. I am using three Radiotrons and Columbia dry cells and find the set very economical to operate and easy to tune.

I must sincerely thank your splendid journal for having offered its readers such a wonderful little three-tube set. I get better results than four- and five-tube sets. My aerial is a single strand of Belden wire, 63 feet high.

My location is central west in New South Wales, on the Western railroad near Dubbo, 280 miles west of Sydney. My nearest class A stations are 2FC and 2BL at Sydney. I trust you will be interested and wish RADIO NEWS every success.

HILTON SAUNDERS,
"Kia Ora," Wongarbon, New South Wales,
Australia.

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WJBU	Lewisburg, Pa.	214	100	WLIT	Philadelphia, Pa.	405	500	WNOX	Knoxville, Tenn.	265	1000	WRM	Urbana, Ill.	273	500
WJBW	New Orleans, La.	238	30	WLOE	Chelsea, Mass.	211	100	WNRK	Greensboro, N. C.	224	250	WRK	Hamilton, Ohio	205	100
WJBY	Gadsden, Ala.	234	50	WLS	Chicago, Ill.	345	5000	WNYC	New York, N. Y.	526	500	WRMU	New York, N. Y. (port.)	201	100
WJBZ	Chicago Heights, Ill.	208	100	WLSI	See WDFW			WQAI	San Antonio, Tex.	500	5000		(2XAO, ship, 105.9 meters, 100 watts)		
WJJD	Mooshearth, Ill.	366	1000	WLTH	Brooklyn N. Y.	256	250	WQAN	Lawrenceburg, Tenn.	240	500	WRNY	New York, N. Y.	326	500
WJKS	Gary, Ind.	232	500	WLTS	Chicago, Ill.	484	100	WQAT	Trenton, N. J.	240	500		(Also 30.91 meters, 500 watts)		
WJPW	Ashtabula, Ohio	208	30	WLW	Cincinnati, Ohio	428	5000	WQBT	Union City, Tenn.	205	15	WRRI	Terre Haute, Ind.	208	100
WJRW	WJRW	441	5000		(Also 52.02-49.96 meters 250 watts)			WQCT	Charleston W. Va.	268	50	WRRR	Dallas, Tex.	461	500
	(Also 32 meters, 75 watts)			WLWL	Kearney, N. J.	370	5000	WQCL	Davenport, Iowa	375	5000	WRST	Racine, Wis.	248	50
WJZ	New York, N. Y.	454	30,000	WMAA	Cazenovia, N. Y.	225	500	WQDA	Paterson, N. J.	294	1000	WRVS	Bay Shore, N. Y.	211	250
	(3XL, 59.96 meters, 30 kw.)			WMAF	So. Dartmouth, Mass.	428	500	WQES	Ames, Iowa	285	1000	WRUF	Gainesville, Fla.	203	5000
WKAQ	San Juan, Porto Rico	322	500	WMAK	Marlinsville, N. Y.	545	750	WQFO	See WMBE	216	500	WRVA	Richmond, Va.	254	1000
WKAJ	East Lansing, Mich.	278	500	WMAK	Washington, D. C.	442	500	WQGL	Beacon, N. Y.	216	500	WSAJ	Atlanta, Ga.	361	5000
WKAJ	Lafayette, N. H.	224	50	WMAQ	Columbus, Ohio	234	50	WQHT	Rochester, N. Y.	210	500	WSAN	Grove City, Pa.	222	100
WKBB	Joliet, Ill.	216	150	WMAQ	Chicago, Ill.	447	2500	WQMT	Manitowoc, Wis.	222	100	WSAR	Allentown, Pa.	222	100
WKBC	Birmingham, Ala.	219	10	WMAZ	St. Louis, Mo.	234	100	WQNT	Philadelphia, Pa.	349	500	WSAX	Fall River, Mass.	213	250
WKBE	Webster, Mass.	229	100	WMAZ	Macon, Ga.	270	500	WQOF	Grand Rapids, Mich.	261	500	WSAX	Chicago, Ill. (port.)	204	100
WKBF	Indianapolis, Ind.	252	250	WMB	Newport, R. I. (port.)	204	100	WQOG	Kansas City, Mo.	341	500	WSAZ	Huntington, W. Va.	250	100
WKBG	Chicago, Ill. (portable)	252	500	WMB	Chicago, Ill.	242	500	WQOR	Kearney, N. J.	422	5000	WSB	Chicago, Ill.	232	500
WKBH	La Crosse, Wis.	220	500	WMB	Detroit, Mich.	244	100		(Also 65.4 meters, 50 watts)			WSB	St. Louis, Mo.	258	250
WKBI	Chicago, Ill.	216	50	WMB	Peoria Heights, Ill.	205	250	WORD	Batavia, Ill.	252	5000	WSBT	South Bend, Ind.	400	500
WKBL	Monroe, Mich.	205	15	WMB	St. Paul, Minn.	208	10	WOS	Jefferson City, Mo.	422	500	WSCH	See WSGH		
WKBN	Youngstown, Ohio	214	50	WMB	Miami Beach, Fla.	354	500	WOW	Oakland, Neb.	508	1000	WSCH	Portsmouth, Va.	263	500
WKBO	Jersey City, N. J.	219	500	WMB	Richmond, Va.	220	50	WOWO	Fort Wayne, Ind.	229	2500	WSCH	Brooklyn, N. Y.	227	500
WKBP	Battle Creek, Mich.	213	50	WMB	Joplin, Mo.	204	150		(Also 22.8 meters, 1000 watts)			WSIX	Springfield, Tenn.	250	150
WKBS	New York, N. Y.	219	500	WMB	Chicago, Ill.	263	5000	WPAP	See WQAO			WSK	Bay City, Mich.	273	250
WKBT	Galesburg, Ill.	217	100	WMB	McKeesport, Penna.	232	50	WPCC	Chicago, Ill.	224	500	WSM	Nashville, Tenn.	337	5000
WKBT	New Orleans, La.	252	50	WMB	Lakeland, Fla.	229	100	WPCH	Chicago, Ill.	328	500	WSMB	New Orleans, La.	297	750
WKBV	Brooklyn, Ind.	217	100	WMB	Memphis, Tenn.	210	10	WPED	New York, N. Y.	328	500	WSMK	Dayton, Ohio	297	200
WKBW	Buffalo, N. Y.	217	5000	WMB	Auburn, N. Y.	220	100	WPEP	Waukegan, Ill.	216	250	WSND	Toledo, Ohio	246	250
WKBY	Ludington, Mich.	200	15	WMB	Brooklyn, N. Y.	204	100	WPG	Atlantic City, N. J.	273	5000	WSRO	Middletown, Ohio	236	100
WKDR	Kenosha, Wis.	248	15	WMB	Tampa, Fla.	252	100	WPRC	Harrisburg, Pa.	210	100	WSRH	Boston, Mass.	288	100
WKEN	Amherst, N. Y.	204	750	WMB	Lemoyne, Pa.	234	250	WPS	State College, Pa. (day)	300	500	WSUI	Iowa City, Ia. (day)	476	500
WKJC	Lancaster, Pa.	252	50	WMB	Youngstown, Ohio	214	50	WPSW	Philadelphia, Pa.	207	50	WSUN	St. Petersburg, Fla.	517	750
WKRC	Cincinnati, Ohio	246	500	WMB	Memphis, Tenn.	517	500	WQAM	Philadelphia, Pa.	384	500	WSV	Syracuse, N. Y.	294	500
WKRD	Okla. City, Okla.	218	150	WMB	Boston, Mass.	211	50	WQAN	Miami, Fla.	341	750	WTAD	Quincy, Ill.	236	250
WLAC	Nashville, Tenn.	225	1000	WMB	Lapeer, Mich.	234	30	WQAO	Saranton, Pa.	231	250	WTAG	Worcester, Mass.	517	250
WLAP	Louisville, Ky.	268	300	WMB	Jamaica, N. Y.	207	10	WQBA	Chillicothe, N. J.	395	500	WTAM	Cleveland, Ohio	400	3500
WLBB	Minneapolis, Minn.	246	500	WMB	New York, N. Y.	236	500	WQBC	Tampa, Fla.	238	250	WTAQ	Eau Claire, Wis.	254	500
WLBC	Muncie, Ind.	210	50	WMB	West York, N. Y.	461	500	WQBS	Utica, Miss. (day)	216	225	WTAR	Norfolk, Va.	236	500
WLBF	Kansas City, Mo.	210	50	WMB	Norman, Okla.	240	500	WQBT	Clarksville, W. Va.	240	500	WTAS	Elgin, Ill.	275	500
WLBG	Petersburg, Va.	214	100	WMB	Omaha, Neb.	258	250	WQJ	Wilmington, W. Va.	250	60	WTAW	College Station, Tex.	484	500
WLBI	Farmington, N. Y.	232	30	WMB	(Also 105 meters, 50 watts)			WQK	Chicago, Ill.	447	500	WTAX	Streator, Ill.	248	50
WLBI	East Wenona, Ill.	238	250	WMB	Philadelphia, Pa.	288	100	WQK	Laport, Ind.	208	100	WTAZ	Richmond, Va.	220	15
WLBL	Stevens Point, Wis.	333	1000	WMB	Yankton, S. D. (day)	303	1000	WQK	Providence, R. I.	200	250	WTFF	Mt. Vernon Hills, Va.	203	10,000
WLBM	Cambridge, Mass.	231	50	WMB	Forest Park, Ill.	208	200	WQK	(Has short-wave transmitter)			WTFD	Waco, Ga.	210	250
WLBN	Chicago, Ill. (portable)	204	50	WMB	Endicott, N. Y.	207	50	WQK	Galesburg, Ill.	248	50	WTHS	Atlanta, Ga.	227	200
WLBO	Galesburg, Ill.	210	100	WMB	West Bedford, Mass.	261	250	WQK	Reading, Pa.	238	100	WTIC	Hartford, Conn.	535	500
WLBR	Alwood, Ill.	219	25	WMB	Knoxville, Tenn.	207	50	WQK	Philadelphia, Pa.	213	250	WTMJ	Millwaukee, Wis.	294	1000
WLBR	Rockford, Ill.	248	15	WMB	Washington, Pa.	211	15	WQK	Valparaiso, Ind.	238	250	WTRL	Midland Park, N. J.	207	15
WLBT	Crown Point, Ind.	248	50	WMB	Rochester, N. Y.	205	100	WQK	Washington, D. C.	468	500	WVAE	Chicago, Ill.	227	500
WLBT	Mansfield, Ohio	207	50	WMB	Memphis, Tenn.	229	15	WQK	Memphis, Tenn.	250	100	WWJ	Detroit, Mich.	353	1000
WLBT	Oil City, Pa.	294	500	WMB	Quebec, Que.	341	5	WQK	Lawrence, Kan.	254	750	WWL	New Orleans, La.	246	500
WLBT	Long Island City, N. Y.	204	250	WMB	Springfield, Vt.	242	10	WQK	Quincy, Mass.	217	50	WWNC	Asheville, N. C.	297	1000
WLBY	Iron Mountain, Mich.	210	50	WMB	Saranac Lake, N. Y.	232	10	WQK	Washington, D.C. (day)	322	150	WWRL	Woodside, N. Y.	200	100
WLBY	Dover-Foxcroft, Me.	208	250	WMB	Newark, N. J.	268	250	WQK	Minneapolis, Minn.	261	1000	WWVA	Wheeling, W. Va.	517	250
WLBY	Ithaca, N. Y.	248	50		(Has short-wave transmitter)										
WLBY	Lexington, Mass.	216	50												

*Allowed higher daylight power.

**Standard or constant-frequency transmission. †Remote Control.

LIST OF CANADIAN BROADCAST CALLS

CFAC	Calgary, Alta.	435	500	CHCY	Edmonton, Alta.	517	250	CJOC	Lethbridge, Alta.	268	150	CKOC	Hamilton, Ont.	341	100
CFCA	Toronto, Ont.	357	500	CHGS	Summerside, P. E. I.	268	25	CJOR	Sea Island, B. C.	291	50	CKOW	Toronto, Ont.	517	500
CFCH	Montreal, Que.	411	1650	CHIC	Toronto, Ont.	357	500	CJRM	Moos Jaw, Sask.	297	500	CKPC	Preston, Ont.	248	8
CFCH	Iroquois Falls, Ont.	500	250	CHMA	Edmonton, Alta.	517	250	CJSC	Toronto, Ont.	357	500	CKPR	Midland, Ont.	268	50
CFCH	Calgary, Alta.	435	1800	CHMI	Mt. Hamilton, Ont.	341	50	CJWC	Saskatoon, Sask.	330	250	CKSH	St. Hyacinth, Que.	312	50
CFCH	Vancouver, B. C.	411	10	CHNC	Toronto, Ont.	357	500	CJYC	Toronto, Ont.	517	500	CKSM	Toronto, Ont.	291	1000
CFCH	Victoria, B. C.	476	250	CHNS	Halifax, N. S.	322	100	CKAS	Montreal, Que.	411	1200	CKUA	Edmonton, Alta.	517	500
CFCH	Charlottetown, P.E.I.	312	100	CHPC	Vancouver, B. C.	411	1000	CKCD	Vancouver, B. C.	411	1000	CKWX	Vancouver, B. C.	411	50
CFCH	Blainville, Ont.	297	50	CHQC	Quebec, Que.	341	5	CKCI	Quebec, Que.	341	23	CKYD	Winnipeg, Man.	354	500
CFCH	Kamloops, B. C.	268	15	CHSC	Unity, Sask.	268	50	CKCK	Regina, Sask.	312	500	CNRA	Moncton, N. B.	322	500
CFCH	Prescott, Ont.	297	50	CHUC	Saskatoon, Sask.	330	500	CKCI	Toronto, Ont.	357	500	CNRC	Calgary, Alta.	435	500
CFCH	Kingston, Ont.	268	20	CHWC	Regina, Sask.	312	15	CKCQ	Ottawa, Ont.	435	100	CNRE	Edmonton, Alta.	517	500
CFCH	Fredericton, N. B.	248	25	CHWK	Chilliwack, B. C.	248	5	CKCR	St. George, Ont.	258	25	CNRM	Montreal, Que.	411	1650
CFCH	Saskatoon, Sask.	330	500	CHYC	Montreal, Que.	411	750	CKCV	Quebec, Que.	341	50	CNRO	Ottawa, Ont.	435	500
CFCH	Toronto, Ont.	517	1000	CJBR	Toronto, Ont.	357	500	CKCX	Toronto, Ont.	517	500	CNRQ	Quebec, Que.	312	50
CFCH	Kingston, Ont.	268	500	CJBR	Regina, Sask.	312	500	CKCF	Vancouver, B. C.	411	500	CNRR	Regina, Sask.	312	500
CFCH	Burnaby, B. C.	411	500	CJCA	Edmonton, Alta.	517	500	CKCG	Bowmanville, Ont.	312	500	CNRS	Saskatoon, Sask.	330	500
CFCH	Calgary, Alta.	435	250	CJCB	Calgary, Alta.	435	250	CKCL	Red Deer, Alta.	357	1000	CNRT	Toronto, Ont.	357	500
CFCH	Hamilton, Ont.	341	10	CJCR	Red Deer, Alta.	357	1000	CKCM	Cobalt, Ont.	248	5	CNRV	Vancouver, B. C.	291	500
CFCH	Red Deer, Alta.	357	1000	CJCG	London, Ont.	330	500	CKCN	Toronto, Ont.	357	500	CNRW	Winnipeg, Man.	354	500
				CJGX	Yorkton, Sask.	476	500								