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THE YEAR

Stevenson's

BULLETIN

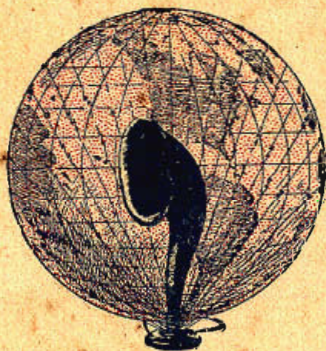
OF

RADIO

BROADCASTING

STATIONS

*COMPLETE
UP-TO-DATE
LISTING
MONTHLY*



*COVERS
THE
ENTIRE
WORLD*

PUBLISHED MONTHLY BY
NATIONAL PUBLISHING CO., WASHINGTON, D. C.

CONTEST

For DX Championship of U. S.

OPEN TO ALL WHO OWN RADIO RECEIVING SETS. CASH
PRIZES TO BE GIVEN TO WINNERS

How many miles is it possible to cover with a radio set during an evening, or during an entire month?

To settle these questions, STEVENSON'S BULLETIN OF RADIO BROADCASTING STATIONS will hold a distance contest to begin on March 1 and last for thirty days. Five prizes will be given as follows:

\$100 to the fan who covers the greatest total distance with a radio receiver during the thirty-day period.

\$75 to the fan who covers the second greatest total distance with a radio receiver during the thirty-day period.

\$50 to the fan who covers the third greatest total distance with a radio receiver during the thirty-day period.

\$50 to the fan who covers the greatest distance in any one evening of the thirty-day period.

\$25 to the fan who covers the second greatest distance in any one evening of the thirty-day period.

Judges for the contest will be:

Senator C. C. Dill, of Washington, author of the Dill Radio Bill.

Dr. J. H. Dellinger, Chief of the Radio Laboratory, U. S. Bureau of Standards.

W. D. Terrell, Chief Radio Supervisor of the United States.

For further details and to enter the contest, write

Contest Editor

**STEVENSON'S BULLETIN OF RADIO BROADCASTING
STATIONS**

1222 H Street Northwest, Washington, D. C.

STEVENSON'S BULLETIN OF RADIO BROADCASTING STATIONS

THOMAS STEVENSON, Editor

W. W. RAPLEY, Treasurer and Business Manager

Published monthly by
NATIONAL PUBLISHING CO.

1222 H Street N. W.

Washington, D. C.

Volume 2

MARCH, 1926

Number 3

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Entered as second-class matter at the Post Office at Washington, D. C.,
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COMPLETE LIST OF STATION SLOGANS

Now Available in Book Form for New Subscribers to
STEVENSON'S BULLETIN OF RADIO BROADCASTING STATIONS

For a limited period of time, we will give a complete list of station slogans, including all American and Canadian broadcasters, revised to January 1, 1926, to new subscribers to STEVENSON'S BULLETIN OF RADIO BROADCASTING STATIONS.

STEVENSON'S BULLETIN OF RADIO BROADCASTING STATIONS is absolutely indispensable if maximum enjoyment is to be obtained from the set. With it almost any station in the world picked up can be identified.

The Book of Station Slogans, in convenient form, will also add to your radio pleasures this winter.

Use the blank below to send us your subscription. The Book of Slogans will also be sent to those who renew their subscriptions.

NATIONAL PUBLISHING CO.,
1220-1222 H Street N. W.,
Washington, D. C.

Enclosed find \$1.00 for which please send me the Book of Station Slogans and STEVENSON BULLETIN OF RADIO BROADCASTING STATIONS for one year,

commencing with the _____ issue.

(Name) _____

(Street Address) _____

(City and State) _____

(Please state whether new or renewal)

HOME SERVICE FOR THE RADIO SET

By M. S. STROCK, Physicist, Bureau of Standards

You can give home service to your radio set without having an intimate knowledge of radio or of the theory of the circuit. If you do this you will not neglect the more common adjustments and repairs which are necessary for consistently satisfactory results. When trouble occurs which extends beyond your knowledge or experience you may fall back upon the service of a reliable radio shop, preferably the store where the set was purchased.

The following general rules for locating trouble and removing it may be of some value in rendering home service to the radio set:

The set has been giving satisfactory service, but becomes noisy or insensitive. Ascertain first of all whether or not the difficulty with the set is outside the receiving circuit. Disconnect the antenna lead-in from the receiving set and note if the disturbing noises are considerably reduced in intensity or cease altogether. If so, you may be reasonably sure that these noises are due to external causes.

If the test fails to definitely locate the source of trouble, it should be repeated by disconnecting both the antenna lead-in and the ground wire from the receiving set.

An apparently insensitive condition of the receiving set may be caused by a loose connection in the antenna or ground wires. It is a simple matter to examine the ground wire and determine if it is intact. This should be done while the set is tuned to the local station, and particular attention should be given to the point of contact of the ground wire with the water or steam pipe. In the event of an insecure contact, a grating sound will be produced in the phones or loud speaker when the wire is shaken slightly.

An examination of the antenna is not nearly so convenient and many broadcast listeners prefer to leave this to a radio service man. If the antenna has been carefully installed, it is not likely

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ANNOUNCEMENT

Beginning with the April, 1926, issue, STEVENSON'S BULLETIN OF RADIO BROADCASTING STATIONS will be enlarged to include the following features:

The main list of stations will be revised so as to show the frequency in kilocycles of each station.

The wave length in meters of each station will be shown in fractions so as to permit of the highest accuracy in locating them on the dials.

The list of cities having stations will be increased to include all cities with stations of 100 watts power or more.

The list of stations arranged according to wave lengths will be extended to include all stations of 100 watts power or more.

The list of stations arranged according to wave lengths will also show the frequency in kilocycles.

The above features are being added as the result of an insistent demand from all parts of the country.

To take in the above features, the size of STEVENSON'S will be increased from 4 $\frac{5}{8}$ by 7 to 5 $\frac{1}{4}$ by 7 $\frac{5}{8}$.

The increased size will^o not detract from the convenience of STEVENSON'S. It will still be small enough to slip into the pocket.

We hope and believe the new features will add somewhat to the usefulness of STEVENSON'S.

—THE EDITOR.

BROADCASTING STATION NOTES

Although this is the time of year when most people are either trying to or else have forgotten New Year resolutions, a group offered by WOAW, Omaha, is worthy of consideration by those concerned. The resolutions proposed by WOAW follow:

Announcers—I hereby resolve not to cough, hem and haw into the mike; not to make wise cracks that are not wise; not to imitate the railroad station master doing his stuff in a depot; not to read all telegrams; not to try to pronounce all composers' names, and not to attempt to supplant the program with announcing.

Listeners—I hereby resolve not to exaggerate DX more than 500 miles to my neighbors; not to tell everybody in the office how many stations I got last night; not to fool around carelessly with the dials; not to neglect my set and then tell the dealer it's punk; not to put the loud speaker on the porch after midnight; not to expect a station to go off the air if I don't happen to like the program.

Artists—I hereby resolve not to sing or play the same number more than twice a week; not to arrive at the studio at the last minute; not to change my mind after the announcements have been made; not to expect more than a million letters on each program; not to dedicate each selection to more than five people.

Radio Editors—I hereby resolve not to publish any more pictures of bathing beauties standing on radio sets; not to hold more than one popular announcer contest each year; not to use the words "wonderful," "extraordinary" or "superb" more than ten times in each article; not to try to tell Congress or Mr. Hoover how to maintain jurisdiction over radio.

Dealers—I hereby resolve not to intimate that there is only one set on the market—the one I am selling; not to promise 500 miles reception under any circumstances; not to hold bathing beauty contests in conjunction with annual radio exhibitions; not to send telegrams to stations for free advertising.

Asserting that "jazz is soul music," a South Dakota cow-puncher urges KOA Denver to broadcast a few old time fox trots during the next dance program over the Rocky Mountain station.

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STATION CHANGES

KMOX St. Louis is operating temporarily on 280 meters until its apparatus can be adjusted to work on 233 meters. The station has increased its power from 1,000 to 1,500 watts.

The call signal of WCEE has been changed to WSWs. The station is now owned by S. W. Straus.

WEW St. Louis transferred to class B and increased its power to 1,000 watts.

WHK Cleveland transferred to class B and increased its power from 250 to 1,000 watts.

WJZ Boundbrook is using as high as 50,000 watts on occasion.

WSBC Chicago transferred to class B and increased its power from 500 to 1,000 watts.

KFON Long Beach is now owned and operated by Nichols and Warriner, Inc.

KMMJ Clay Center, Nebr., transferred to Class B and increased its power to 1,000 watts.

Thirteen new stations were licensed experimentally. They follow:

KFIO Spokane, Wash.	WHBY West De Pere, Wis.
KFXD Logan, Utah.	WIOD Miami, Fla.
KFYO Texarkana, Texas.	WKY Oklahoma City, Okla.
WABB Harrisburg, Pa.	WQAC Amarillo, Texas.
WATT (Portable) Mass.	WRHF Washington, D. C.
WCOA Pensacola, Fla.	WSSH Boston, Mass.
WHBL (Portable) Ill.	

Sixteen stations were discontinued. They follow:

KFGC Baton Rouge, La.	WEBM Portable.
KFGH Stanford University, Calif.	WGBK Johnstown, Pa.
KFOJ Moberly, Mo.	WHBL Logansport, Ind.
KFUJ Breckenridge, Minn.	WJBN Sycamore, Ill.
KFXE Waterloo, Iowa.	WJBQ Lewisburg, Pa.
KGB Tacoma, Wash.	WLAX Greencastle, Ind.
WDBR Boston, Mass.	WRAC Escanaba, Mich.
WDCH Hanover, N. H.	WTAC Johnstown, Pa.

POWER INCREASES

KFI 3,000 to 4,000	WGBF 100 to 500
KNX 500 to 1,000	WLIB 3,500 to 4,000
WBDC 50 to 500	WOOD 100 to 500
WHT 2,500 to 3,500	

CLASS B STATIONS IN THIS LIST ARE
DESIGNATED BY BOLD FACE TYPE

AMERICAN STATIONS

Station	Owner and Location	Wave Length Meters	Power Watts
-KDKA	Westinghouse E. & M. Co., Pittsburgh, Pa.	309	10,000
KDLR	Radio Elec. Co., Devils Lake, N. D.	231	5
KDYL	Newhouse Hotel, Salt Lake City, Utah	246	50
KDZB	F. E. Seifert, Bakersfield, Calif.	210	100
-KFAB	Nebraska Buick Auto Co., Lincoln, Nebr.	341	1,000
KFAD	Electrical Equipment Co., Phoenix, Ariz.	273	100
KFAF	A. E. Fowler, San Jose, Calif.	217	50
KFAJ	University of Colorado, Boulder, Colo.	261	100
KFAU	Ind. School Dist. of Boise, Boise, Idaho	280	750
KFBB	F. A. Buttrey Co., Havre, Mont.	275	50
KFBC	W. K. Azbill, San Diego, Calif.	216	10
KFBK	Kimball Upson Co., Sacramento, Calif.	248	100
KFBL	Leese Bros., Everett, Wash.	224	100
KFBS	School Dist. No. 1, Trinidad, Colo.	238	15
KFBU	Bishop N. S. Thomas, Laramie, Wyo.	270	500
KFCB	Nielson Radio Co., Phoenix, Ariz.	238	100
KFDD	St. Michaels Cathedral, Boise, Idaho	278	50
-KFDM	Magnolia Pet. Co., Beaumont, Texas	316	500
KFDX	1st Baptist Church, Shreveport, La.	250	100
KFDY	State College of Agri., Brookings, S. D.	273	100
KFDZ	H. O. Iverson, Minneapolis, Minn.	231	10
KFEC	Meier & Frank Co., Portland, Oreg.	248	50
KFEL	Winner Radio Corp., Denver, Colo.	254	50
KFEQ	J. L. Scroggin, Oak, Nebr.	268	500
KFEY	Bunker Hill & Sullivan, Kellogg, Idaho	233	10
KFFP	1st Baptist Church, Moberly, Mo.	242	50
KFGQ	Crary Co., Boone, Iowa	226	10
-KFH	Hotel Lassen, Wichita, Kans.	268	500
KFHA	Western State College, Gunnison, Colo.	252	50
KFHL	Penn College, Oskaloosa, Iowa	240	10
-KFI	E. C. Anthony, Inc., Los Angeles, Calif.	469	4,000
KFIF	Benson Institute, Portland, Oreg.	248	100
KFIO	North Central H. School, Spokane, Wash.	266	100

KFMB

Signal	Owner and Location	Meters	Watts
KFIQ	1st Methodist Church, Yakima, Wash.---	256	100
KFIU	Alaska Elec. Co., Juneau, Alaska-----	226	10
KFIZ	Daily Commonwealth, Fond du Lac, Wis.---	273	100
KFJB	Marshall Elec. Co., Marshalltown, Iowa---	248	10
KFJC	R. B. Fegan, Junction City, Kans.-----	219	10
KFJF	National Radio Co., Oklahoma City, Okla..	261	500
KFJI	Liberty Theatre, Astoria, Oreg.-----	246	10
KFJM	University of N. D., Grand Forks, N. D.---	278	100
KFJR	Ashley C. Dixon & Son, Portland, Oreg.---	263	50
KFJY	Tunwall Radio Co., Ft. Dodge, Iowa-----	246	50
KFJZ	Southwestern Baptist Theo. Seminary, Ft. Worth, Texas -----	254	50
KFKA	State Teachers College, Greeley, Colo.---	273	50
KFKU	University of Kansas, Lawrence, Kans.---	275	500
-KFKX	Westinghouse E. & M. Co., Hastings, Nebr.	288	5,000
KFKZ	F. M. Henry, Kirksville, Mo.-----	226	10
KFLR	University of N. M., Albuquerque, N. M.---	254	100
KFLU	San Benito Radio Club, San Benito, Texas	236	10
KFLV	Swedish Evangelist Church, Rockford, Ill.---	229	100
KFLX	George R. Clough, Galveston, Texas.-----	240	10
KFLZ	Atlantic Auto Co., Anita, Iowa-----	273	100
KFMQ	Univ. of Ark., Fayetteville, Ark.-----	300	750
KFMR	Morningside College, Sioux City, Iowa---	261	100
KFMW	M. G. Sataren, Houghton, Mich.-----	263	50
-KFMX	Carleton College, Northfield, Minn.-----	337	500
-KFNF	Henry Field Seed Co., Shenandoah, Iowa---	263	500
KFOA	Rhodes Company, Seattle, Wash.-----	454	1,000
KFOB	Chamber of Commerce, Burlingame, Calif.	225	50
-KFON	Nichols & Warriner, Inc., Long Beach, Calif. -----	233	500
KFOO	Latter Day Saints University, Salt Lake City, Utah -----	236	250
KFOR	David City Tire & Elec. Co., David City Nebr. -----	226	100
KFOT	College Hill Radio Club, Wichita, Kans.---	231	50
KFOX	Technical High School, Omaha, Nebr.---	248	100
KFOY	Beacon Radio Service, St. Paul, Minn.---	252	50
KFPL	C. C. Baxter, Dublin, Texas-----	252	15
KFPM	New Furniture Co., Greenville, Texas-----	242	10
KFPR	Forestry Department, Los Angeles, Calif.---	231	500

Station	Owner and Location	Meters	Watts
KFPW	St. John's Church, Cartersville, Mo.-----	258	20
KFPY	Symonds Investment Co., Spokane, Wash.-	266	100
KFQA	The Principia, St. Louis, Mo.-----	261	100
KFQB	Searchlight Publish'g Co., Ft. Worth, Tex.	263	1,000
KFQD	Chovin Sup. Co., Anchorage, Alaska-----	227	100
KFQP	G. S. Carson, Jr., Iowa City, Iowa-----	224	10
KFQU	W. R. Riker, Alma, Calif.-----	217	100
KFQW	C. F. Knierim, North Bend, Wash.-----	216	50
KFQZ	Taft Products Co., Hollywood, Calif.-----	226	50
KFRB	Hall Bros., Beeville, Texas-----	248	250
KFRC	City of Paris, San Francisco, Calif.-----	268	50
-KFRU	Stephens College, Columbia, Mo.-----	500	500
KFRW	United Churches, Olympia, Wash.-----	219	50
KFSG	Echo Park Evangelistic Ass'n, Los Angeles, Calif. -----	275	500
KFUL	T. Goggan & Bro., Galveston, Texas-----	258	50
-KFUO	Concordia Theo. Seminary, St. Louis, Mo.	545	500
KFUP	Fitzsimons General Hospital, Denver, Colo.	234	50
KFUR	Peery Building Co., Ogden, Utah-----	224	50
KFUS	Louis L. Sherman, Oakland, Calif.-----	256	50
KFUT	University of Utah, Salt Lake City, Utah-	261	100
KFUU	Colburn Radio Lab., Oakland, Calif.-----	220	50
KFVD	Chas. & W. J. McWhinnie, San Pedro, Calif. -----	205	50
KFVE	Film Corporation, St. Louis, Mo.-----	240	500
KFVG	First M. E. Church, Independence, Kans.-	236	15
KFVH	Herbert Whan, Manhattan, Kans.-----	219	15
KFVI	56th Cavalry Brigade, Houston, Texas---	240	10
KFVN	Carl E. Bagley, Welcome, Minn.-----	227	50
KFVR	Moonlight Ranch Broadcasting Station, Denver, Colo. -----	244	50
KFVS	Cape Girardeau Battery Station, Cape Girardeau, Mo. -----	224	50
-KFVW	Airfan Radio Corp., San Diego, Calif.-----	246	500
KFVY	Radio Supply Co., Albuquerque, N. M.---	250	10
KFWA	Browning Bros. Co., Ogden, Utah-----	261	500
KFWB	Warner Bros. Pictures, Inc., Hollywood, Calif. -----	252	500
KFWC	L. E. Wall, Upland, Calif.-----	211	50
KFWF	St. Louis Truth Center, St. Louis, Mo.---	214	250
KFWH	F. Wellington Morse, Jr., Chico, Calif.---	254	100

Station	Owner and Location	Meters	Watts
-KFWI	Radio Entertainments, Inc., South San Francisco, Calif. -----	226	500
KFWM	Oakland Educational Soc., Oakland, Calif. -----	207	500
KFWO	Lawrence Mott, Avalon, Calif. -----	211	250
KFWU	Louisiana College, Pineville, La. -----	238	100
KFWV	Wilbur Jerman, Portland, Oreg. -----	213	50
KFXB	Bertram O. Heller, Big Bear Lake, Calif. -----	203	500
KFXC	Santa Maria Valley R. R. Co., Santa Maria, Calif. -----	210	100
KFXD	Service Radio Co., Logan, Utah -----	205	10
KFXF	Pikes Peak Broadcasting Co., Colorado Springs, Colo. -----	250	500
KFXH	Bledsoe Radio Co., El Paso, Texas -----	242	50
KFXJ	Mountain States Radio (Portable), Colo. -----	216	10
KFXM	Neches Elec. Co., Beaumont, Texas -----	227	10
KFXR	Classen Film Finish'g Co., Okla. City, Okla. -----	214	15
KFXY	Mary M. Costigan, Flagstaff, Ariz. -----	205	50
KFYF	Carl's Radio Den, Oxnard, Calif. -----	205	10
KFYJ	Houston Chronicle, Houston, Tex. (Portable) -----	238	10
KFYO	Buchanan Vaughn Co., Texarkana, Tex. -----	210	10
KFYR	Hoskins Meyer, Inc., Bismarck, N. D. -----	248	10
-KGO	General Electric Co., Oakland, Calif. -----	361	4,000
KGTT	Glad Tidings Tabernacle, San Francisco, Calif. -----	207	50
KGU	M. A. Mulrony, Honolulu, Hawaii -----	270	500
KGW	The Oregonian, Portland, Oreg. -----	492	500
KGY	St. Martin's College, Lacey, Wash. -----	246	50
-KHJ	The Times, Los Angeles, Calif. -----	405	500
KHQ	Louis Wasmer, Spokane, Wash. -----	273	500
KJBS	J. Brunton & Sons Co., San Francisco, Calif. -----	220	5
KJR	Northwest Radio Co., Seattle, Wash. -----	384	1,000
-KLDS	Reorganized Church of Jesus Christ of Latter Day Saints, Independence, Mo. -----	441	1,000
KLS	Warner Bros. Radio Co., Oakland, Calif. -----	252	250
KLX	The Tribune, Oakland, Calif. -----	508	500
KLZ	Reynolds Radio Co., Denver, Colo. -----	266	250
KMA	May Seed & Nursery Co., Shenandoah, Ia. -----	252	500
KMJ	Fresno Bee, Fresno, Calif. -----	234	50
-KMMJ	M. M. Johnson Co., Clay Center, Nebr. -----	229	1,000

Station	Owner and Location	Meters	Watts
KMO	Love Elec. Co., Tacoma, Wash.-----	250	100
-KMOX	Voice of St. Louis, St. Louis, Mo.-----	280	1,500
KMTR	Oliver S. Garretson & K. M. Turner, Los Angeles, Calif.-----	238	500
KNRC	C. B. Juneau, Hollywood, Calif.-----	208	250
-KNX	The Express, Los Angeles, Calif.-----	337	1,000
-KOA	General Electric Co., Denver, Colo.-----	322	5,000
KOAC	Oregon Agri. Col., Corvallis, Ore.-----	280	500
KOB	College of Agri. & Mech. Arts, State Col- lege, N. M.-----	349	1,000
-KOP	Omaha Central High School, Omaha, Nebr.	258	250
KOCH	Okla. College for Women, Chickasha, Okla.	252	200
KOCW	Monarch Mfg. Co., Council Bluffs, Iowa--	278	500
-KOIL	Blue Mt. Radio Ass'n, Walla Walla, Wash.	256	500
KOWW	Hale Brothers, San Francisco, Calif.-----	428	1,000
KPO	Pasadena Pres. Church, Pasadena, Calif.--	229	50
KPPC	Houston Printing Co., Houston, Texas----	297	750
-KPRC	Pasadena Star-News, Pasadena, Calif.-----	316	1,000
KPSN	H. B. Read, Portland, Oreg.-----	213	500
KQP	Doubleday Hill Elec. Co., Pittsburgh, Pa.	275	500
KQV	First Baptist Church, San Jose, Calif.-----	231	500
KQW	The Gazette, Berkeley, Calif.-----	256	100
KRE	Kans. State Agri. Col., Manhattan, Kans.--	341	500
-KSD	The Post Dispatch, St. Louis, Mo.-----	545	500
KSL	Radio Serv. Corp., Salt Lake City, Utah--	300	1,000
-KSO	A. A. Berry Seed Co., Clarinda, Iowa-----	242	500
KTAB	Tenth Ave. Bapt. Church, Oakland, Calif.--	240	1,000
KTBI	Bible Inst., Los Angeles, Los Angeles, Cal.	294	750
KTBR	Brown's Radio Shop, Portland, Oreg.-----	263	50
-KTCL	Am. Radio Tel. Co., Seattle, Wash.-----	306	1,000
-KTHS	New Arlington Hotel, Hot Springs, Ark.---	375	500
-KTNT	N. Baker, Muscatine, Iowa-----	256	500
KTW	1st Presbyterian Church, Seattle, Wash.---	454	1,000
KUO	Examiner Prtg. Co., San Francisco, Calif.--	250	150
KUOM	State Univ. of Montana, Missoula, Mont.---	244	250
KUSD	University of S. D., Vermillion, S. D.-----	278	100
KUT	University of Texas, Austin, Texas.-----	231	500
KVOO	Voice of Oklahoma, Bristow, Okla.-----	375	500
-KWCR	H. F. Parr, Cedar Rapids, Iowa-----	278	500
KWG	Portable Wireless Tel. Co., Stockton, Calif	248	50

Station	Owner and Location	Meters	Watts
KWKC	Wilson Duncan Studios, Kansas City, Mo.	236	100
KWKH	W. K. Henderson I. W. & S. Co., Shreveport, La.	261	500
KWSC	State College, Pullman, Wash.	349	500
KWWG	City of Brownsville, Brownsville, Texas	278	500
-KYW	Westinghouse E. & M. Co., Chicago, Ill.	535	3,500
KZKZ	Electric Supply Co., Manila, P. I.	270	100
KZM	P. D. Allen, Oakland, Calif.	240	100
KZRQ	Far Eastern Radio, Inc., Manila, P. I.	222	500
-NAA	U. S. Navy, Arlington, Va.	435	1,000
WAAD	Ohio Mech. Institute, Cincinnati, Ohio	258	25
WAAF	Drovers Journal, Chicago, Ill.	278	200
WAAW	Omaha Grain Exchange, Omaha, Nebr.	278	500
WABB	Harrisburg Radio Co., Harrisburg, Pa.	204	10
WABC	Asheville Battery Co., Inc., Asheville, N. C.	254	20
WABI	First Universalist Church, Bangor, Maine	240	100
WABO	Lake Ave. Baptist Church, Rochester, N. Y.	278	100
WABQ	Haverford Col. Radio Club, Haverford, Pa.	261	100
WABR	Scott High School, Toledo, Ohio	263	50
WABW	College of Wooster, Wooster, Ohio	207	50
WABX	H. B. Joy, Mt. Clemens, Mich.	246	500
WABY	John Magaldi, Philadelphia, Pa.	242	50
WABZ	Coliseum Pl. Baptist Ch., New Orleans, La.	275	50
-WADC	Allen T. Simmons, Akron, Ohio	258	500
-WAFD	Albert B. Parfet Co., Port Huron, Mich.	275	500
WAGM	R. L. Miller, Royal Oak, Mich.	225	50
-WAHG	A. H. Grebe Co., Richmond Hill, N. Y.	316	500
WAIT	A. H. Waite & Co., Taunton, Mass.	229	10
-WAIU	American Ins. Union, Columbus, Ohio	294	500
WAMD	Hubbard & Co., Minneapolis, Minn.	244	500
WAPI	Alabama Polytechnic Inst. Auburn, Ala.	248	500
WARC	Am. Radio Res. Corp., Medford Hillside, Mass.	261	100
WATT	Edison Elec. Ill. Co. (Portable), Mass.	244	100
WBA A	Purdue University, West Lafayette, Ind.	273	250
-WBAK	Penna. State Police, Harrisburg, Pa.	275	500
-WBAL	Gas and Elec. Co., Baltimore, Md.	246	1,000
WBAO	James Millikin University, Decatur, Ill.	270	100
-WBAP	Star Telegram, Fort Worth, Texas	476	1,500
WBAX	J. H. Stenger, Jr., Wilkes-Barre, Pa.	256	100

Station	Owner and Location	Meters	Watts
WBBL	Grace Covenant Pres. Ch., Richmond, Va.	229	100
- WBBM	Atliss Investment Co., Chicago, Ill.	226	1,500
WBBP	Petoskey High School, Petoskey, Mich.	238	200
WBBR	Peoples Pulpit Ass'n, Rossville, N. Y.	273	500
WBBS	1st Baptist Church, New Orleans, La.	252	50
WBBW	Ruffner City High School, Norfolk, Va.	222	50
WBBY	Washington Light Inf., Charleston, S. C.	268	10
WBBZ	C. L. Carrell (Portable), Ill.	216	50
- WBCN	Foster & McDonnell, Chicago, Ill.	266	500
WBDC	Baxter Laundry Co., Grand Rapids, Mich.	256	500
WBES	Bliss Electrical School, Takoma Park, Md.	222	100
- WBNY	Miss Shirley Katz, New York, N. Y.	210	500
WBOQ	A. H. Grebe & Co., Richmond Hill, N. Y.	236	100
- WBPI	I. R. Nelson Co., Newark, N. J.	263	500
WBRC	Bell Radio Corp., Birmingham, Ala.	248	50
- WBRE	Baltimore Radio Ex., Wilkes-Barre, Pa.	231	100
WBT	Charlotte Chamber of Commerce, Charlotte, N. C.	275	250
- WBZ	Westinghouse E. & M. Co., Springfield, Mass.	333	*2,000
- WBZA	Westinghouse E. & M. Co., Boston, Mass.	242	250
WCAC	Agricultural College, Mansfield, Conn.	275	500
WCAD	St. Lawrence University, Canton, N. Y.	263	250
- WCAE	Kaufman & Baer, Pittsburgh, Pa.	461	500
WCAJ	Nebr. Wesleyan Univ., Univ. Place, Nebr.	254	500
WCAL	St. Olaf College, Northfield, Minn.	337	500
WCAO	Brager of Baltimore, Baltimore, Md.	275	100
- WCAP	C. & P. Tel. Co., Washington, D. C.	469	500
WCAR	Southern Radio Corp., San Antonio, Texas	263	500
WCAT	School of Mines, Rapid City, S. D.	240	50
- WCAU	Universal Broadcasting Co., Phila., Pa.	278	500
WCAX	University of Vermont, Burlington, Vt.	250	100
WCBA	C. W. Heimbach, Allentown, Pa.	254	15
- WCBD	W. G. Voliva, Zion, Ill.	345	5,000
WCBE	Uhalt Radio Co., New Orleans, La.	263	5
WCBH	University of Mississippi, Oxford, Miss.	242	50
WCBM	Hotel Chateau, Baltimore, Md.	229	50
- WCBQ	1st Baptist Church, Nashville, Tenn.	236	100
WCBR	C. H. Messter (Portable)	205	30

Station	Owner and Location	Meters	Watts
-WCCO	Gold Medal Station, Minneapolis-St. Paul, Minn. -----	416	5,000
WCLO	C. E. Whitmore, Camp Lake, Wis.-----	231	50
-WCLS	H. M. Couch, Joliet, Ill.-----	214	150
WCOA	Municipal Station, Pensacola, Fla.-----	222	500
-WCSH	H. P. Rines, Portland, Maine-----	256	500
WCSS	Wittenberg College, Springfield, Ohio-----	248	100
WCWS	C. W. Selen (Portable) Mass.-----	210	100
-WCX	Detroit Free Press and Jewett Radio and Phonograph Co., Pontiac, Mich.-----	517	5,000
-WDAD	Dad's Auto Accessories, Inc., Nashville, Tenn. -----	226	150
WDAE	Tampa Daily News, Tampa, Fla.-----	273	250
-WDAF	Kansas City Star, Kansas City, Mo.-----	366	500
WDAG	J. L. Martin, Amarillo, Texas-----	263	100
WDAH	Trinity Methodist Church, El Paso, Texas	268	50
WDAY	Radio Equipment Corp., Fargo, N. D.-----	261	50
WDBC	Kirk, Johnson & Co., Lancaster, Pa.-----	258	50
WDBE	Gilham-Schoen Elec. Co., Atlanta, Ga.-----	270	100
WDBJ	Richardson Wayland El. Co., Roanoke, Va.	229	50
WDBK	M. F. Broz, Cleveland, Ohio-----	227	100
-WDBO	Rollins College, Winter Park, Fla.-----	240	500
WDBZ	Boy Scouts of America, Kingston, N. Y.---	233	10
-WDOD	Chattanooga Radio Co., Chattanooga, Tenn.	256	500
WDRC	Doolittle Radio Corp., New Haven, Conn.---	268	100
-WDWF	D. W. Flint, Cranston, R. I.-----	441	500
WDZ	J. L. Bush, Tuscola, Ill.-----	278	100
-WEAF	A. T. & T. Co., New York, N. Y.-----	492	5,000
WEAI	Cornell University, Ithaca, N. Y.-----	254	500
WEAM	Borough of N. Plainfield, N. Plainfield, N.J.	261	250
-WEAN	Shepard Co., Providence, R. I.-----	270	500
-WEAO	Ohio State University, Columbus, Ohio---	294	500
-WEAR	Goodyear T. and R. Co., Cleveland, Ohio---	389	750
WEAU	Davidson Bros. Co., Sioux City, Iowa----	275	100
WEBC	W. C. Bridges, Superior, Wis.-----	242	100
WEBD	Elec. Equip. & Service Co., Anderson, Ind.	246	15
WEBE	Roy W. Waller, Cambridge, Ohio-----	234	10
-WEBH	Edgewater Beach Hotel, Chicago, Ill.-----	370	1,500
WEBJ	Third Avenue R. R. Co., New York, N. Y.---	273	500
WEBL	Radio Corp. of Am. (Portable)-----	226	100
-WEBK	Grand Rapids		

Station	Owner and Location	Meters	Watts
WEBQ	Tate Radio Co., Harrisburg, Ill.-----	226	10
-WEBR	H. H. Howell, Buffalo, N. Y.-----	244	100
WEBW	Beloit College, Beloit, Wis.-----	268	500
WEBZ	Savannah Radio Corp., Savannah, Ga.-----	263	50
-WEEI	Edison Elec. Illuminating Co., Boston, Mass. -----	349	500
WEHS	Robert E. Hughes, Evanston, Ill.-----	203	10
-WEMC	Emm. Missionary Col., Berrien Spgs., Mich.	286	500
-WENR	All-American Radio Corp., Chicago, Ill.---	266	1,000
WEW	St. Louis University, St. Louis, Mo.-----	248	1,000
-WFAA	Dallas News & Journal, Dallas, Texas----	476	500
WFAM	The Times, St. Cloud, Minn.-----	273	10
WFAV	University of Nebr., Lincoln, Nebr.-----	275	500
WFBC	1st Baptist Church, Knoxville, Tenn.-----	250	50
WFBD	Gethsemane Baptist Ch., Philadelphia, Pa.	234	5
WFBE	J. V. De Walle, Seymour, Ind.-----	226	10
WFBG	W. F. Gable Co., Altoona, Pa.-----	278	100
-WFBH	Concourse Radio Corp., New York, N. Y.---	273	500
WFBI	Galvin Radio Supply Co., Camden, N. J.---	236	250
WFBJ	St. Johns University, Collegeville, Minn.---	236	100
-WFBL	Onondaga Hotel, Syracuse, N. Y.-----	252	100
-WFBM	Merchants Lighting Co., Indianapolis, Ind.	268	250
WFBR	Maryland Nat'l Guard, Baltimore, Md.----	254	100
WFBZ	Knox College, Galesburg, Ill.-----	254	20
WFDF	F. D. Fallain, Flint, Mich.-----	234	100
-WFI	Strawbridge & Clothier, Philadelphia, Pa.---	395	500
WFKB	F. K. Bridgman, Chicago, Ill.-----	217	500
WFRL	R. M. Lacey, Brooklyn, N. Y.-----	205	100
WGAL	Lancaster Elec. Supply Co., Lancaster, Pa.	248	10
-WGBB	H. H. Carman, Freeport, N. Y.-----	244	100
WGBC	1st Baptist Church, Memphis, Tenn.-----	278	10
WGBF	The Finke Furniture Co., Evansville, Ind.---	236	500
WGBI	Frank S. Megargee, Scranton, Pa.-----	240	10
WGBM	T. N. Saaty, Providence, R. I.-----	234	30
WGBR	Marshfield Broadcasting Ass'n, Marshfield, Wis. -----	229	10
-WGBS	Gimble Bros., New York, N. Y.-----	316	500
-WGBU	Florida Cities, Fulford-By-The-Sea, Fla.---	273	500
-WGBX	University of Maine, Orono, Maine.-----	252	100
-WGCP	D. W. May, Inc., Newark, N. J.-----	252	500

Station	Owner and Location	Meters	Watts
- WGES	Coyne Elees'l School, Oak Park, Ill.-----	250	500
- WGHB	G. H. Bowles Developments, Clearwater, Fla. -----	266	500
- WGHP	G. H. Phelps, Inc., Detroit, Mich.-----	270	1,500
WGMU	A. H. Grebe & Co., Richmond Hill, N. Y.---	236	100
- WGN	The Tribune, Chicago, Ill.-----	303	1,000
- WGR	Federal Tel. Mfg. Co., Buffalo, N. Y.-----	319	750
WGST	Ga. School of Tech., Atlanta, Ga.-----	270	500
- WGY	General Elec. Co., Schenectady, N. Y.-----	380	5,000
WHA	University of Wisconsin, Madison, Wis.---	535	750
- WHAD	Marquette University, Milwaukee, Wis.---	275	500
- WHAM	Eastman School of Music, Rochester, N. Y.---	278	100
- WHAP	Wm. H. Taylor Fin. Corp., New York-----	240	500
- WHAR	F. P. Cooks' Sons, Atlantic City, N. J.---	275	500
- WHAS	The Courier Journal-Times, Louisville, Ky.---	400	500
WHAT	Dr. George W. Young, Minneapolis, Minn.---	263	500
WHAV	Wilmington Elec. Spec. Co., Wilmington, Del. -----	266	100
- WHAZ	Rensselaer Polytechnic Inst., Troy, N. Y.---	380	1,000
- WHB	Sweeney School Co., Kansas City, Mo.-----	366	500
WHBA	Shaffer Music House, Oil City, Pa.-----	250	10
WHBC	Rev. E. P. Graham, Canton, Ohio.-----	254	10
WHBD	Charles W. Howard, Bellefontaine, Ohio.---	222	20
WHBF	Beardsley Specialty Co., Rock Island, Ill.---	222	100
WHBG	John S. Skane, Harrisburg, Pa.-----	231	20
WHBH	Culver Military Academy, Culver, Ind.---	222	100
WHBJ	Lauer Auto Co., Ft. Wayne, Ind.-----	234	50
WHBK	Franklin St. Garage, Ellsworth, Maine.---	231	10
WHBL	C. L. Carroll (Portable), Ill.-----	216	50
WHBM	C. L. Carroll (Portable), Chicago, Ill.---	216	20
WHBN	1st Ave. Meth. Ch., St. Petersburg, Fla.---	238	10
WHBP	Johnstown Auto Co., Johnstown, Pa.-----	256	100
WHBQ	St. John's M. E. Church, Memphis, Tenn.---	233	50
WHBU	Riviera Theatre, Anderson, Ind.-----	219	10
WHBW	D. R. Kienzle, Philadelphia, Pa.-----	216	100
WHBY	St. Norberts College, West De Pere, Wis.---	250	50
WHDI	Wm. Hood Dunwoody Ind. Inst., Minne- apolis, Minn. -----	278	500
- WHEC	Hickson Elec. Co., Rochester, N. Y.-----	258	100
WHK	Radio Air Service Corp., Cleveland, Ohio.---	273	1,000

Station	Owner and Location	Meters	Watts
- WHN	George Schubel, New York, N. Y.-----	361	500
- WHO	Bankers Life Co., Des Moines, Iowa-----	526	5,000
- WHT	Radiophone Broadcasting Corp., Deerfield, Ill.-----	238-400	3,500
WIAD	H. R. Miller, Philadelphia, Pa.-----	250	100
WIAS	Home Elec. Co., Burlington, Iowa-----	254	100
- WIBA	Capital Times, Madison, Wis.-----	236	100
WIBC	Vets. of Foreign Wars, St. Petersburg, Fla.	222	100
WIBG	St. Paul's P. E. Church, Elkins Park, Pa.	222	50
WIBH	Elite Radio Stores, New Bedford, Mass.---	210	30
WIBI	F. B. Zittell, Jr., Flushing, L. I.-----	219	50
WIBJ	C. L. Carrell, Chicago, Ill.-----	216	50
WIBM	Billy Maine, Chicago, Ill.-----	216	10
- WIBO	Nelson Brothers, Chicago, Ill.-----	226	1,000
WIBR	Thurman A. Owings, Weirton, W. Va.---	246	50
WIBS	N. J. Nat'l Guard, 57th Infantry Brigade, Elizabeth, N. J.-----	203	10
WIBU	The Elec. Farm, Poynette, Wis.-----	222	20
WIBW	Dr. L. L. Dill, Logansport, Ind.-----	220	100
WIBX	Grid Leak, Inc., Utica, N. Y.-----	205	150
WIBZ	A. D. Trum, Montgomery, Ala.-----	231	10
WIL	Benson Radio Co., St. Louis, Mo.-----	273	250
- WIOD	Carl G. Fisher Co., Miami, Fla.-----	248	1,000
- WIP	Gimbel Bros., Philadelphia, Pa.-----	508	500
WJAD	Jackson's Radio Elec. Co., Waco, Texas---	353	500
WJAG	Norfolk Daily News, Norfolk, Nebr.-----	270	200
WJAK	Rev. C. L. White, Kokomo, Ind.-----	254	50
WJAM	D. M. Perham, Cedar Rapids, Iowa-----	268	100
- WJAR	The Outlet Co., Providence, R. I.-----	306	500
- WJAS	Pittsburgh Radio Sup. House, Pittsb., Pa.	275	500
- WJAX	City of Jacksonville, Jacksonville, Fla.---	337	1,000
- WJAZ	Zenith Radio Corp., Mt. Prospect, Ill.---	322	1,500
- WJBA	D. H. Lentz, Jr., Joliet, Ill.-----	207	50
WJBB	L. W. McClung, St. Petersburg, Fla.-----	254	10
- WJBC	Hummer Furn. Co., La Salle, Ill.-----	234	100
WJBG	Interstate Radio, Charlotte, N. C.-----	224	10
WJBI	Robert S. Johnson, Red Bank, N. J.-----	219	250
WJBK	Ernest F. Goodwin, Ypsilanti, Mich.-----	233	10
WJBL	Wm. Grishard Dry Goods Co., Decatur, Ill.	270	500
- WJBO	V. Jensen, New Orleans, La.-----	268	100

Station	Owner and Location	Meters	Watts
- WJJD	Loyal Order of Moose, Mooseheart, Ill.----	370	500
- WJR	Detroit Free Press and Jewett Radio and Phonograph Co., Pontiac, Mich.-----	517	5,000
WJY	Radio Corp. of Am., New York, N. Y.-----	405	1,000
- WJZ	Radio Corp. of Am., New York-Bound- brook -----	454	50,000
- WKAF	WKAF Broadcasting Co., Milwaukee, Wis.	261	500
- WKAQ	Radio Corp. of Porto Rico, San Juan, P. R.	341	500
- WKAR	Mich. Agri. College, Lansing, Mich.-----	285	1,000
WKAV	Laconia Radio Club, Laconia, N. H.-----	224	50
WKBB	Sanders Bros., Joliet, Ill.-----	214	100
WKBE	K. & B. Electric Co., Webster, Mass.-----	231	100
WKBG	C. L. Carrell, Chicago, Ill.-----	216	100
- WKRC	Kodel Radio Corp., Cincinnati, Ohio-----	326-422	1,000
WKY	E. C. Hull & H. S. Richards, Oklahoma City, Okla. -----	275	100
WLAL	1st Presbyterian Church, Tulsa, Okla.-----	250	100
WLAP	W. V. Jordan, Louisville, Ky.-----	275	20
- WLBL	Wis. Dept. of Markets, Stevens Pt., Wis.---	278	500
- WLIB	Liberty Weekly, Inc., Elgin-Chicago, Ill.---	303	4,000
- WLIT	Lit Brothers, Philadelphia, Pa.-----	395	500
- WLS	Sears, Roebuck Co., Chicago-Crete, Ill.---	345	5,000
- WLSI	Lincoln Studios, Inc., Providence, R. I.---	441	500
WLTS	Lane Technical High School, Chicago, Ill.	258	100
- WLW	Crosley Radio Corp., Cincinnati, Ohio---	422	5,000
- WLWL	Missionary Society of St. Paul the Apostle, New York, N. Y.-----	288	1,500
WMAC	C. B. Meredith, Cazenovia, N. Y.-----	275	100
WMAF	Round Hills Radio Corp., Dartmouth, Mass.	441	1,000
- WMAK	Norton Laboratory, Lockport, N. Y.-----	266	500
WMAL	Leese Optical Co., Washington, D. C.-----	213	100
WMAN	Heskitt Radio Station, Columbus, Ohio---	278	50
- WMAQ	Chicago Daily News, Chicago, Ill.-----	448	1,000
WMAY	Kings Highway Pres. Ch., St. Louis, Mo.---	248	100
WMAZ	Mercer University, Macon, Ga.-----	261	500
- WMBB	Am. Bond & Mortgage Co., Chicago, Ill.---	250	500
WMBC	Michigan Broadcasting Co., Detroit, Mich.	256	100
- WMBF	Fleetwood Hotel, Miami Beach, Fla.-----	384	500
- WMC	The Commercial Appeal, Memphis, Tenn.---	500	500
- WMCA	Greely Square Hotel, Hoboken, N. J.-----	341	500

-WMRJ

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Station	Owner and Location	Meters	Watts
WNAB	Shepard Stores, Boston, Mass.-----	250	100
-WNAC	Shepard Stores, Boston, Mass.-----	280	500
WNAD	University of Oklahoma, Norman, Okla.---	254	500
WNAL	Omaha Central High School, Omaha, Nebr.	258	50
WNAT	Lenning Bros. Co., Philadelphia, Pa.----	250	100
WNAX	Dakota Radio App. Co., Yankton, S. D.---	244	100
WNBH	New Bedford Hotel, New Bedford, Mass.---	248	250
WNJ	Radio Shop, Newark, N. J.-----	252	150
WNOX	Peoples Tel. and Tel. Co., Knoxville, Tenn.	268	100
-WNYC	Municipal Station, New York, N. Y.-----	526	1,000
-WOAI	S. E. Equipment Co., San Antonio, Texas.	395	2,000
-WOAN	Vaughan Con. of Music, Lawrenceburg, Tenn. -----	283	500
-WOAW	Woodmen of the World, Omaha, Nebr.---	526	1,000
-WOAX	F. J. Wolff, Trenton, N. J.-----	240	500
-WOC	Palmer School of Chiro., Davenport, Iowa	484	5,000
-WOCL	Hotel Jamestown, Jamestown, N. Y.-----	275	15
-WODA	O'Dea Radio & Victrola Shop, Paterson, N. J. -----	224	250
-WOI	Iowa State College, Ames, Iowa -----	270	750
-WOK	Neutrowound Radio Mfg. Co., Homewood, Ill. -----	217	5,000
-WOKO	Otto Baur, New York, N. Y.-----	233	50
-WOO	John Wanamaker, Philadelphia, Pa.-----	508	500
-WOOD	Grand Rapids Radio Co., Grand Rapids, Mich. -----	242	500
-WOQ	Unity School of Christianity, Kansas City, Mo. -----	278	1,000
-WOR	L. Bamberger and Co., Newark, N. J.----	405	500
-WORD	People's Pulpit Ass'n, Batavia, Ill.-----	275	5,000
-WOS	Mo. State Marketing Bur., Jefferson City, Mo. -----	441	500
WOWL	Owl Battery Co., New Orleans, La.-----	270	10
-WOWO	Main Auto Supply Co., Ft. Wayne, Ind.---	227	500
WPAK	N. D. Agri. College, Agri. College, N. D.---	275	50
WPCC	N. Shore Congregational Ch., Chicago, Ill.	258	500
-WPG	Municipality of Atlantic City, N. J.-----	300	500
WPRC	Wilson Ptg. & Radio Co., Harrisburg, Pa.---	216	100
WPSC	Penn State College, State College, Pa.----	261	500
WQAC	Gish Radio Service, Amarillo, Texas-----	234	100
-WPDQ	BUFF.		

Station	Owner and Location	Meters	Watts
WQAA	H. A. Beale, Jr., Parkersburg, Pa.-----	220	500
WQAE	Moore Radio News Sta., Springfield, Vt.---	246	50
WQAM	Electric Equipment Co., Miami, Fla.-----	263	100
WQAN	The Scranton Times, Scranton, Pa.-----	250	100
WQAO	Calvary Baptist Church, New York, N. Y.	360	100
-WQJ	Calumet Rainbo Brdcstg. Co., Chicago, Ill.	448	500
-WRAF	Radio Club, Inc., Laporte, Ind.-----	224	100
WRAM	Lombard College, Galesburg, Ill.-----	244	100
WRAV	Antioch College, Yellow Springs, Ohio.---	263	100
WRAW	Avenue Radio Shop, Reading, Pa.-----	238	10
WRAX	Fexon's Garage, Gloucester City, N. J.---	268	500
WRBC	Immanuel Lutheran Ch., Valparaiso, Ind.---	278	500
-WRC	Radio Corp. of Am., Washington, D. C.---	469	1,000
WRCO	Wynne Radio Co., Raleigh, N. C.-----	252	100
WREC	Wooten's Radio Shop, Coldwater, Miss.---	254	10
-WREO	Rec Motor Co., Lansing, Mich.-----	286	500
WRHF	Washington Radio Hospital Fund, Wash- ington, D. C. -----	234	100
WRHM	Rosedale Hospital, Minneapolis, Minn.---	252	50
WRK	Doron Bros. Elec. Co., Hamilton, Ohio.---	270	100
WRM	University of Illinois, Urbana, Ill.-----	273	500
WRMU	A. H. Grebe, Inc., Motor Yacht "MU-1"---	236	100
-WRNY	Experimenter Pub. Co., New York, N. Y.---	258	500
-WRR	City of Dallas, Dallas, Texas.-----	246	500
-WRST	Radiotel Mfg. Co., Bay Shore, N. Y.-----	216	250
-WRVA	Laurus & Bros. Co., Richmond, Va.-----	256	1,000
WRW	Tarrytown Research Lab., Tarrytown, N. Y.	273	500
-WSAI	U. S. Playing Card Co., Cincinnati, Ohio.---	*326	5,000
WSAJ	Grove City College, Grove City, Pa.-----	229	250
-WSAN	Allentown Call, Allentown, Pa.-----	229	100
WSAR	Doughty & Welch Elec. Co., Fall River, Mass. -----	254	100
WSAX	Zenith Radio Corp., Chicago, Ill.-----	268	100
WSAZ	Chase Electric Shop, Pomeroy, Ohio.-----	244	50
-WSB	The Atlanta Journal, Atlanta, Ga.-----	428	1,000
-WSBC	World Battery Co., Chicago, Ill.-----	210	1,000
WSBF	Stix Baer and Fuller, St. Louis, Mo.-----	273	250
WSBT	South Bend Tribune, South Bend, Ind.---	275	250
WSDA	Seventh Day Adventist Ch., New York, N. Y.	263	250
-WSKC	World's Star Knitting Co., Bay City, Mich.	261	100

Station	Owner and Location	Meters	Watts
- WSM	Nat'l Life and Accident Ins. Co., Nashville, Tenn. -----	283	1,000
- WSMB	Saenger Amusement Co., New Orleans, La.	319	500
WSMH	Shattuck Music House, Owosso, Mich.	240	20
- WSMK	S. M. K. Radio Corp., Dayton, Ohio.	275	500
WSOE	School of Engineering, Milwaukee, Wis.	246	500
WSRO	H. W. Fahlander, Hamilton, Ohio.	252	100
WSSH	Tremont Temple Baptist Church, Boston, Mass. -----	261	100
- WSUI	State Univ. of Iowa, Iowa City, Iowa.	484	500
- WSVS	Seneca Vocational School, Buffalo, N. Y.	219	50
- WSWS	S. W. Straus and Co., Batavia, Ill.	276	1,000
WTAB	Fall River Daily Herald, Fall River, Mass.	266	100
WTAD	R. E. Compton, Carthage, Ill.	236	50
WTAG	Telegram Pub. Co., Worcester, Mass.	268	500
WTAL	Toledo Radio & Elec. Co., Toledo, Ohio.	252	10
- WTAM	Willard Storage Battery Co., Cleveland, O.	389	3,500
WTAP	Cambridge Radio Elec. Co., Cambridge, Ill.	242	50
WTAQ	S. Van Gordon & Sons, Osseo, Wis.	254	100
WTAR	Reliance Radio & Elec. Co., Norfolk, Va.	261	100
WTAW	Agri. & Mech. Col., College Station, Texas	270	500
- WTAX	Williams Hardware Mfg. Co., Streator, Ill.	231	50
WTAZ	T. J. McGuire, Lambertville, N. J.	261	15
- WTIC	Travelers Insurance Co., Hartford, Conn.	476	500
WWAD	Wright & Wright, Inc., Philadelphia, Pa.	250	250
- WWAE	Electric Park, Plainfield, Ill.	242	500
WWAO	Michigan College of Mines, Houghton, Mich. -----	263	250
WWGL	Radio Eng. Corp., Richmond Hill, N. Y.	213	500
WWI	Ford Motor Co., Dearborn, Mich.	266	500
- WWJ	The Detroit News, Detroit, Mich.	353	1,000
WWL	Loyola University, New Orleans, La.	275	100

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FOREIGN BROADCASTING STATIONS

CANADIAN BROADCASTING STATIONS

Station	Owner and Location	Meters	Watts
CFAC	The Calgary Herald, Calgary, Alberta----	435	500
-CFCA	Star Publishing & Ptg. Co., Toronto, Ont.	357	500
-CFCF	Canadian Marconi Co., Montreal, Quebec	411	1,650
CFCH	Abitibi Power & Paper Co., Iroquois Falls, Ont. -----	500	250
CFCK	Radio Supply Co., Edmonton, Alberta----	517	100
CFCN	W. W. Grant, Ltd., Calgary, Alberta-----	435	1,800
CFCQ	Sprott Shaw Radio Co., Vancouver, B. C.--	411	5
CFCT	George W. Deaville, Victoria, B. C.-----	330	500
CFCU	Jack V. Elliot, Ltd., Hamilton, Ont.-----	341	500
CFCY	The Island Radio Co., Charlottetown, P.E.I.	312	50
CFDC	Western Auto Elec. Co., Vancouver, B. C.	411	10
CFKC	D. J. Fendell, Thorold, Ont.-----	248	75
CFMC	Monarch Battery Co., Kingston, Ontario	268	20
CFQC	The Electric Shop, Saskatoon, Sask.-----	330	500
CFRC	Queen's University, Kingston, Ontario---	268	500
CFXC	Westminster Trust Co., New Westminster, B. C. -----	291	20
CFYC	Commercial Radio, Ltd., Burnaby, B. C.--	411	500
CHCS	The Hamilton Spectator, Hamilton, Ont.--	341	10
-CHIC	Northern Electric Co., Toronto, Ont.-----	357	500
CHNC	Toronto Radio Research Society, Toronto, Ont. -----	357	500
CHSC	H. N. Stovin, Unity, Saskatchewan-----	357	250
CHUC	Int'l Bible Students Asso., Saskatoon, Sask.	330	50
CHXC	J. R. Booth, Jr., Ottawa, Ontario-----	435	250
CHYC	Northern Electric Co., Montreal, Que.---	411	850
CJBC	Jarvis Street Baptist Church, Toronto, Ont.	357	500
CJCA	Edmonton Journal, Ltd., Edmonton, Alb.--	517	500
CJCD	The T. Eaton Co., Toronto, Ont.-----	357	50
-CJGC	London Free Press Ptg. Co., London, Ont.	330	50
CJKC	Pyramid Temple Society, Burnaby, B. C.--	411	500
CJSC	Evening Telegram, Toronto, Ont.-----	357	500
CJWC	Wheaton Electric Co., Saskatoon, Sask.---	330	250
CJYC	DeForest Radio Corp., Scarford Stat. Que.	291	500

Station	Owner and Location	Meters	Watts
-CKAC	LaPresse Publishing Co.; Montreal, Que.---	411	1,200
CKCD	Vancouver Daily Providence, Vancouver, B. C. -----	411	1,000
CKCK	Leader Publishing Co., Regina, Sask.-----	312	500
-CKCL	The Dominion Battery Co., Toronto, Ont.---	357	500
CKCO	Dr. G. M. Geldert, Ottawa, Ont.-----	435	100
CKCW	Canadian Broadcasting Corp., Burketon Junction, Ont. -----	330	5,000
CKFC	1st Congregational Ch., Vancouver, B. C.---	411	50
-CKNC	Canadian Nat. Carbon Co., Toronto, Ont.---	357	500
-CKOC	Wentworth Radio Supply Co., Hamilton, Ont. -----	341	50
-CKY	Manitoba Tel. System, Winnipeg, Man.---	384	400
CNRA	Canadian Nat'l Rys., Moncton, N. B.-----	312	500
CNRC	Canadian Nat'l Rys., Calgary, Alberta-----	435	750
CNRE	Canadian Nat'l Rys., Edmonton, Alberta---	517	500
CNRM	Canadian Nat'l Rys., Montreal, Que.-----	411	1,000 1,650
-CNRO	Canadian Nat'l Rys., Ottawa, Ont.-----	435	500
CNRR	Canadian Nat'l Rys., Regina, Sask.-----	312	500
CNRS	Canadian Nat'l Rys., Saskatoon, Sask.-----	330	500
-CNRT	Canadian Nat'l Rys., Toronto, Ont.-----	357	500
CNRV	Canadian Nat'l Rys., Vancouver, B. C.---	291	500
CNRW	Canadian Nat'l Rys., Winnipeg, Man.-----	384	500

CUBAN BROADCASTING STATIONS

Station	Owner and Location	Meters	Watts
-PWX	Cuban Telephone Co., Habana-----	400	500
2FP	El Pais, Habana -----	355	400
2HP	Creditory Construcciones Co., Habana---	295	100
2OK	Mario Garcia Velez, Habana -----	360	100
2OL	Oscar Collado Orta, Habana-----	300	100
6BY	Jose Ganduxe, Cienfuegos -----	300	100
6JK	Frank H. Jones, Central Tuincu-----	275 ^{mm}	100
-6KW ^o	Frank H. Jones, Central Tuincu-----	340	100-4,000
7SR	Salvador Rionda, Canquey -----	350	500
8BY	Alberto Ravelo, Santiago -----	250	100

MEXICAN BROADCASTING STATIONS

Signal	Owner and Location	Meters	Watts
CYA	Elfrion R. Gomez, Mexico City-----	300	500
CYB	Jose J. Reynosa-El Buen Tono, Mexico City-----	275	500
CYL	Raoul Azcarraga-Universal-Casa del Radio, Mexico City -----	400	500
CYX	El Excelsior-Parker, Mexico City -----	325	500
CZE	Departamento de Educacion, Mexico City -----	350	500
FAM	Federal Military Command, Guadalajara -----	490	1,000
-CYD			

ARGENTINA

Signal	Owner and Location	Meters	Watts
LOR	Cia Radio Argentina, Buenos Aires-----	350-510	500
LOV	F. J. Brusa, Buenos Aires-----	350	1,000
LOW	Grand Splendid Theatre, Buenos Aires-----	325	1,500

AUSTRALIA

2BL	Broadcasters Ltd., Sydney-----	350	5,000
2FC	Farmer & Co., Sydney-----	1,110	5,000
3AR	Associated Radio Co., Melbourne-----	480	1,000
5CL	Central Broadcasters, Adelaide-----	395	5,000

BELGIUM

-----	Radio-Belgique, Brussels-----	265	1,500
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BRAZIL

-----	Marconi, Rio de Janiero-----	-----	6,000
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FRANCE

FPTT	Superior School, Paris-----	458	500
YN	French Government, Lyons-la-Doua-----	340	-----

GERMANY

Station	Owner and Location	Meters	Watts
-----	Vox Haus, Berlin-----	505	1,500
-----	Schlesische Rundfunk, Breslau-----	418	1,500
-----	Sudwestdeutscher Rundfunk, Cassel-----	288	1,500
-----	Mitteldeutsche Rundfunk, Dresden-----	280	1,500
-----	Sudwestdeutsche Rundfunk, Frankfurt-on-Main-----	470	1,500
-----	Ostmarken Rundfunk, Konigsberg-----	463	1,000
-----	Mitteldeutsche Rundfunk, Leipzig-----	454	1,000
-----	Deutsche Stunde in Bayern, Munich-----	485	1,000

GREAT BRITAIN

The following stations are operated by the British Broadcasting Company, which holds an exclusive concession from the British Government:

Station	Owner and Location	Meters	Watts
2BD	Aberdeen, Scotland-----	496	1,500
2BE	Belfast, Ireland-----	438	-----
2DE	Dundee, Scotland-----	332	-----
2EH	Edinburgh, Scotland-----	326	-----
2LO	London, England-----	365	3,000
2ZY	Manchester, England-----	378	-----
5IT	Birmingham, England-----	480	-----
5NG	Nottingham, England-----	229	-----
5NO	Newcastle, England-----	403	-----
5SC	Glasgow, Scotland-----	422	-----
5WA	Cardiff, Wales-----	353	-----
5XX	Daventry, England-----	-----	26,000
6BM	Bournemouth, England-----	386	-----
6FL	Sheffield, England-----	302	-----
6KH	Hull, England-----	336	-----
6LV	Liverpool, England-----	314	-----
6ST	Stoke-on-Trent, England-----	306	-----

New Superpower Stations are under construction in Mukden, China; San Paulo, Brazil; Moscow, Russia, and Paris, France.

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CITIES WITH STATIONS OF 500 WATTS OR MORE

Akron, Ohio.....	WADC	Houston, Texas.....	KPRC
Ames, Iowa.....	WOI	Independence, Mo.....	KLDS
Arlington, Va.....	NAA	Iowa City, Iowa.....	WSUI
Atlanta, Ga.....	WGST, WSB	Ithaca, N. Y.....	WBAI
Atlantic City, N. J.....	WHAR, WPG	Jacksonville, Fla.....	WJAX
Auburn, Ala.....	WAPI	Jefferson City, Mo.....	WOS
Austin, Texas.....	KUT	Kansas City, Mo.....	WDAF
Baltimore, Md.....	WBAL		
Batavia, Ill.....	WSWS, WORD		
Beaumont, Texas.....	KPDM	Lansing, Mich.....	WKAR, WREO
Beloit, Wis.....	WEBW	Laramie, Wyo.....	KFBU
Berrien Springs, Mich.....	WEMC	Lawrence, Kans.....	KFKU
Big Bear Lake, Calif.....	KFXB	Lawrenceburg, Tenn.....	WOAN
Boise, Idaho.....	KFAU	Lincoln, Nebr.....	KFAB, WFAV
Boston, Mass.....	WEEI, WNAC	Lockport, N. Y.....	WMAK
Boundbrook, N. J.....	WJZ	Long Beach, Calif.....	KFON
Bristow, Okla.....	KVOO	Los Angeles, Calif.....	KFPR, KFSG,
Brownsville, Texas.....	KWWG		KFI, KHJ, KNX, KTBI, KMTR
Buffalo, N. Y.....	WGR	Louisville, Ky.....	WHAS
Cedar Rapids, Ia.....	KWCR	Macon, Ga.....	WMAZ
Chattanooga, Tenn.....	WDOD	Madison, Wis.....	WHA
Chicago, Ill.....	KYW, WBBM,	Manhattan, Kans.....	KSAC
	WBCN, WEBH, WGN, WIBO,	Manila, P. I.....	KZBQ
	WMAQ, WMBB, WQJ, WENR,	Mansfield, Conn.....	WCAC
	WSBC, WPCC, WLS, WLIB,	Memphis, Tenn.....	WMC
	WFKB.	Miami Beach, Fla.....	WMBF, WIOD
Cincinnati, O.....	WLW, WKRC, WSAI	Milwaukee, Wis.....	WHAD,
	KSO		WSOE, WKAF.
Clarinda, Iowa.....	KMMJ	Minneapolis, Minn.....	WAMD,
Clay Center, Nebr.....	WGBH		WHDI, WHAT, WCCO.
Clearwater, Fla.....	WEAR, WHK.	Mooseheart, Ill.....	WJJD
Cleveland, Ohio.....	WTAM, WBAW,	Mt. Clemens, Mich.....	WABX
		Mt. Prospect, Ill.....	WJAZ
College Station, Texas.....	WTAW	Muscatine, Ia.....	KTNT
Colorado Springs, Colo.....	KFXF	Nashville, Tenn.....	WSM
Columbia, Mo.....	KERU	Newark, N. J.....	WBPI, WGCP, WOR
Columbus, Ohio.....	WAIU, WBAO	New Orleans, La.....	WSMB
Corvallis, Oreg.....	KOAC	New York, N. Y.....	WBNY, WEAJ,
Council Bluffs, Iowa.....	KOIL		WEBJ, WFBH, WGBS, WHN,
Cranston, R. I.....	WDWF		WJY, WJZ, WLWL, WNYC,
Dallas, Tex.....	WRR, WFAA		WRNY, WHAP.
Dartmouth, Mass.....	WMAF	Norman, Okla.....	WNAD
Davenport, Iowa.....	WOC	Northfield, Minn.....	KFMX, WCAL
Dayton, Ohio.....	WSMK	Oak, Nebr.....	KFEQ
Dearborn, Mich.....	WWI	Oakland, Calif.....	KGO,
Decatur, Ill.....	WJBL		KLX, KTAB, KFWM.
Deerfield, Ill.....	WHT	Oak Park, Ill.....	WGES
Denver, Colo.....	KOA	Ogden, Utah.....	KFWA
Des Moines, Iowa.....	WHO	Oklahoma City, Okla.....	WFJF
Detroit, Mich.....	WCX, WGHP, WWJ	Omaha, Nebr.....	WAAW, WOAW
Evansville, Ind.....	WGBF	Parkersburg, Pa.....	WQAA
Fayetteville, Ark.....	KFMQ	Pasadena, Calif.....	KPSN
Fort Wayne, Ind.....	WOWO	Pensacola, Fla.....	WCOA
Fort Worth, Texas.....	WBAP, KFQB	Philadelphia, Pa.....	WCAU,
Fulford, Fla.....	WGBU		WFI, WIP, WLIT, WOO.
Gloucester City, N. J.....	WRAX	Pittsburgh, Pa.....	KQV,
Grand Rapids, Mich.....	WBDC, WOOD		WCAE, WJAS, KDKA.
Hartford, Conn.....	WTIC	Plainfield, Ill.....	WWAE
Harrisburg, Pa.....	WBAK	Pontiac, Mich.....	WJR
Hastings, Nebr.....	KFKX	Port Huron, Mich.....	WAFD
Hoboken, N. J.....	WMCA	Portland, Maine.....	WCSH
Hollywood, Calif.....	KFWB	Portland, Ore.....	KGW, KQP
Homewood, Ill.....	WOK	Providence, R. I.....	WEAN, WJAR,
Honolulu, Hawaii.....	KGU		WLSI.
Hot Springs, Ark.....	KTHS	Pullman, Wash.....	KWSC

Richmond, Va.-----	WRVA	Spokane, Wash.-----	KHQ
Richmond Hill, N. Y.-----	WAHG, WWGL	Springfield, Mass.-----	WBZ
Rossville, N. Y.-----	WBBR	State College, N. Mex.-----	KOB
St. Louis, Mo.-----	KFUO, KFVE, KSD, KMOX, WEW.	State College, Pa.-----	WPSC
St. Paul, Minn.-----	WCCO	Stevens Point, Wisc.-----	WLBL
St. Petersburg, Fla.-----	WSAG	Tarrytown, N. Y.-----	WRW
Salt Lake City, Utah.-----	KSL	Trenton, N. J.-----	WOAX
San Antonio, Texas.-----	WOAI, WCAR	Troy, N. Y.-----	WHAZ
San Diego, Calif.-----	KFWW	University Place, Nebr.-----	WCAJ
San Francisco, Calif.-----	KFO	Urbana, Ill.-----	WRM
San Jose, Calif.-----	KQW	Valparaiso, Ind.-----	WRBC
San Juan, P. R.-----	WKAQ	Waco, Texas.-----	WJAD
Schenectady, N. Y.-----	WGY	Walla Walla, Wash.-----	KOWW
Seattle, Wash.-----	KFOA, KJR, KTW, KTCL.	Washington, D. C.-----	WCAP, WRC
Shenandoah, Iowa.-----	KFNF, KMA	Wichita, Kans.-----	KFH
Shreveport, La.-----	KWKH	Winter Park, Fla.-----	WDBO
South San Francisco, Calif.-----	KFWI	Worcester, Mass.-----	WTAG
		Zion, Ill.-----	WCBD

BROADCASTING STATION NOTES

(Continued from page 5)

"I'm almost due north of Denver," the letter says, "where horses run wild and the weather is sixty degrees below zero. When it's too cold to sleep I sometimes stay up all night listening to radio programs."

The signals of WEBJ, New York, were recently picked up in the Kimberly Diamond Mines in South Africa, according to a letter to the station from C. M. Manchester. Mr. Manchester reported having received WEBJ while 640 feet under ground at 2.30 a. m.

WSAI Cincinnati was on the air more than 300 days during 1925 for a total of more than 6,000 broadcasting hours. Classical music predominated over the lighter music, although at least one-third of WSAI's broadcasting time was devoted to the better dance orchestras and lighter vocal selections.

WBAL Baltimore asserts that the majority of radio fans throughout the country are men. They base this conclusion on the fact that only eight per cent of the pile of letters and telegrams received by the station are from women.

According to a report to WGY Schenectady, radio listeners in England recently heard music originating in the Club Ciro, London, through WGY. The London program crossed and recrossed the Atlantic before the Englishmen picked it up.

HOME SERVICE FOR THE RADIO SET

(Continued from page 3)

to give trouble. Most antennae are equipped with a lightning arrester, and this is a possible source of difficulty. While the receiving set is adjusted for normal operation the wire leading from the lightning arrester to ground should be disconnected. If this causes a noise in the loud speaker it indicates that the lightning arrester is defective.

To test the "loop" antenna, connect one terminal of the loop to one terminal of a B battery, and touch the free terminals of the coil and B battery with terminals of the phones or loud speaker. A sharp click will indicate that the winding of the loop is continuous.

The power supply to the radio receiving set is also a probable source of trouble. The power may come from batteries or from an attachment to the electric lighting circuit. The latter device is less likely to get out of order. An inspection of the rectifier tubes (in case alternating current is employed) to see that they are making proper contact in the sockets and that they are not burnt out and an examination of all external connecting wires is about all that can be done in the home service plan. This failing to disclose the trouble, the device should be referred to the service station provided the subsequent examination of the set discloses no further difficulty.

The battery supply may be storage batteries or dry cells. Examine the wires leading from the batteries to the receiving set to ascertain that there are no loose connections or misplaced wires. Storage batteries should be tested with a hydrometer for condition of charge. If the charging operation requires disconnecting wires leading to the receiving set, be sure that these connections are not reversed.

Dry cell A batteries are rather limited in their length of service. Without having recourse to an ammeter, an idea of their condition may be obtained by noting the setting of the rheostats on the receiving set, assuming the set is capable of receiving a local station. If the signals increase in volume as the rheostats are turned all the way around to the right, the dry cells should be discarded and replaced with new ones.

B batteries should, if possible, be tested with a volt-meter and if the voltage of a B battery unit normally registering 22.5 drops

below 17 or 18, the battery should be thrown away. The term "noisy" as applied to a B battery is a misnomer. The battery itself can produce no noise, but it may be in such condition that it delivers an unsteady current. Touch the tips of the phone cords to the B battery terminals, being careful to secure firm contact, and listen for any sounds other than those caused by the operation of making connections. This test will, incidentally, serve to indicate a break in the circuit of the phones or loud speaker.

The most common source of trouble within the radio set is in the electron tubes or the sockets. Connect the phones to the set so that the minimum amount of amplification is used, then ascertain which tubes are functioning, by removing all others from the sockets. Let us say that the set is so adjusted that two tubes are in use. Substitute each tube in turn in these sockets and note any difference in sounds produced in the head phones. This will not only serve to locate a defective tube but it will frequently disclose the fact that the tube is making poor contact in the socket. Hence, examine the contact springs in the sockets and the pins on the tubes and if necessary clean the contact surfaces with fine sandpaper.

The phones or loud speaker are now plugged in so as to include another stage of amplification and the same tests are repeated. This procedure will often indicate that the trouble is in the audio stages of the receiving set.

The grid leak is sometimes a source of trouble. The grid leak will usually be found mounted near one of the electron tubes. It should be removed to ascertain the effect upon any noises in the headphones. If possible, another grid leak should be substituted. Among other parts of the receiving circuit which may receive attention here are the variable condensers. If dirt has accumulated between the plates of these condensers it should be carefully removed. Loose connections to the rotating condenser plates are often a source of trouble. This will generally be made evident by rotating the condenser knobs and listening for scratchy sounds in the headphones.

Every radio set should have a careful overhauling at least once a year, and although details of this overhauling process cannot be given here, it includes the important point of examining all connecting wires in the circuit to reveal any loose or broken connections.

LIST OF STATIONS BY WAVE LENGTHS

It is unusual, with most sets, to pick up distant stations of less than 500 watts power. To prevent this list from becoming too bulky, stations of less than 500 watts power are not included.

Wave Length	Station	Dial Setting		
		No. 1	No. 2	No. 3
203	KFXB	-----	-----	-----
207	KFWM	-----	-----	-----
210	WSBC, ¹⁴⁷ WBNY	3	100	147
213	WWGL, KQP	-----	-----	-----
216	KTAB	-----	-----	-----
217	WOK, WFKB ³⁻⁹⁵⁻¹³⁵ WCL 5	3	88	137
220	WQAA	-----	-----	-----
222	KZRQ, WCOA	-----	-----	-----
226	KFWL, ³⁻¹²⁵⁻¹⁵⁰ WBBM, WIBO	3	88	127
227	WOWO	3	108	126
229	KMMJ	-----	-----	-----
231	KFPR, KUT, KQW	-----	-----	-----
233	KFON	3	100	120
236	WGBF <u>WIBA</u>	3	94	120
238	WHT, KMTR	-----	-----	-----
240	KFVE, ¹⁰⁵ WOAX, WHAP, <u>WDBO</u>	3	120	110
242	WWAE, KSO, ¹⁰⁵ WOOD	3	94	108
244	WAMD <u>WEPR</u>	3	105	105
246	¹⁰⁴ KFVW, <u>WBAL</u> , WSOE, WABX, WRR	3	112	102
248	WAPI, WEW, WIOD	-----	-----	-----
250	WGES, WMBB, KFXF <u>WBBM</u>	4	100	134
252	KFWB, KMA, WGCP	4	96	143
254	WEAI, WCAJ, WNAD	-----	-----	-----
256	WCSH, <u>KTNT</u> , WDOD, WRVA, KOWW, <u>WBDC</u>	4	60	139
258	<u>WRNY</u> , WADG, WPCC <u>WHEC</u>	4	100	138½
261	WPSC, WMAZ, <u>KWKH</u> , KFJF, KFWA, <u>WKAF</u>	-----	-----	-----
263	WHAT, WCAR, <u>KFQB</u> , <u>KFNF</u> , WBPI	4	72	137
266	³⁵ WBCN, <u>WMAK</u> , WWI, WENR, <u>WGHB</u>	4	88	134

Wave Length	Station	Dial Setting		
		No. 1	No. 2	No. 3
268	KFEQ, WEBW, WRAX, to <u>WJBO</u> WTAG, <u>KFH</u> , <u>CFRC</u>	4	67	130
270	WGST, WOI, <u>WEAN</u> , WTAW, KFBU, <u>WJBL</u> , <u>WGHP</u> , KGU	4	110	133
273	WBBR, WEBJ, WFBH, WRM, KHQ, WRW, WHK	-----	-----	-----
275	KFKU, KFSG, KQV, <u>WBAK</u> ¹²⁶ , WCAC, <u>WHAD</u> , <u>WJAS</u> , WORD, WHAR, <u>WSMK</u> , WAFD, WFAV, <u>WSWS</u>	4	100	127
278	KWWG, WAAW, <u>WCAU</u> , WHDI, WLBL, WOQ, WRBC, ¹²⁷ KOIL, WGBU, KWCR	4	88	124
280	WNAC, KOAC, KFAU, KMOX	-----	-----	-----
283	WSM, WOAN	4	90	120
285	WKAR	-----	-----	-----
286	WEMC, WREO	4	100	120
288	<u>KFKX</u> , <u>WLWL</u>	4	110	117
291	CJYC, CNRV	-----	-----	-----
294	WEAO, <u>WAIU</u> , KTBI	4	100	112
297	<u>KPRC</u>	4	96	108
300	<u>KFMQ</u> , KSL, <u>WPG</u>	4	97	109
303	<u>WLIB</u> , WGN	4	110	102
306	WJAR, <u>KTCL</u>	3	88	140
309	<u>KDKA</u>	3	98	138
312	CNRA, CKCK, CNRR	-----	-----	-----
316	<u>KFDM</u> , KPSN, <u>WAHG</u> , <u>WGBS</u>	5	68	133
319	<u>WGR</u> , <u>WSMB</u>	5	95	133
322	<u>KOA</u> , <u>WJAZ</u>	5	85	130
326	<u>WKRC</u> , <u>WSAI</u>	5	80	128
330	CFCT, CFQC, CKCW, CNRS	5	93	125
333	WBZ	5	108	124
337	KNX, KFMX, WCAL, WJAX	-----	-----	-----

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Wave Length	Station	Dial Setting		
		No. 1	No. 2	No. 3
341	KSAC, WKAQ, WMCA, CFCU, <u>KFAB</u>	5	95	122
345	<u>WLS</u> , WCBD	5	90	115
349	KOB, KWSC, WEEI	5		
353	WJAD, WWJ	5	106	111
357	CFCA, CHIC, CHNC, CJDC, CJSC, CKCL, CKNC, CNRT	5	110	106
361	KGO, WHN <u>34-32</u>	5	112	103
366	WHB, <u>WDAF</u>	5	100	99
370	<u>WEBH</u> , <u>WJJD</u>	6	102	133
375	<u>KTHS</u> , <u>KVOO</u>	6	63	129
380	<u>WGY</u> , WHAZ	6	94	128
384	KJR, <u>WMBF</u> , CNRW	6	97	126
389	<u>WTAM</u> , WEAR	6	65	121
395	<u>WFL</u> , WLIT, WOAI	6	80	120
400	WHAS, <u>WHT</u>	6	85	116
405	KHJ, WJY, WOR			
411	CFCF, CFYC, CHYC, CKAC, <u>Flux</u> CKCD, CNRM	6	88	108
416	<u>WCCO</u> ⁶⁻⁸⁵⁻¹⁷			
422	<u>WLW</u> , WKRC	6	78	99
428	<u>WSB</u> , KPO	6	87	94
435	NAA, CFAC, CFCN, CNRC, CNRO	7	90	135
441	<u>KLDS</u> , WOS, <u>WDWF</u> , WMAF, WLSI, CJKC	7	90	134
448	<u>WQJ</u> , WMAQ	7	90	130
454	KTW, <u>WJZ</u>	7	85	126
455	KFOA			
461	WCAE	7	63	123
469	<u>WCAP</u> , WRC, <u>KFI</u>	7	100	123
476	<u>WFAA</u> , WBAP, WTIC	7	65	115
484	<u>WOC</u> , WSUI	7	60	112
492	KGW, <u>WEAF</u>	7	98	108
500	WMC, <u>KFRU</u>			
508	<u>WIP</u> , WOO, KLX	7	106	99
517	<u>WCX</u> , WJR, CJCA, CNRE	7	100	90
526	<u>WNYC</u> , <u>WHO</u> , WOAW	8	76	136
535	KYW, WHA			
545	KSD, <u>KFUO</u>			

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(Signed) GEO. A. ADAMS,
Tamaqua, Pa.



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