

LOG BOOK & RADIO STATION
W T A Q
GILLETTE RUBBER COMPANY



A BEAR FOR WEAR

RADIO LOG BOOK

BROADCASTING STATION

W T A Q

Wave Length 254 Meters
1000 Watts 1180 Kilocycles

GILLETTE RUBBER COMPANY

Manufacturers of

Automobile Tires, Bicycle Tires

Water Cure Process Inner Tubes

EAU CLAIRE, - WISCONSIN





C. S. VAN GORDEN
Radio Director

The place which Radio has come to occupy as a factor of both education and entertainment in the life of today places on the shoulders of the Broadcaster a responsibility that he can hardly evade. Radio is carrying music, literature, drama and instructive discourse into the farthest corners of the earth and as yet, Radio is in its infancy. Station WTAQ assumes its responsibility earnestly and with a determined purpose to provide its listeners with worth while and instructive entertainment. We shall be able to make the voice of WTAQ a welcome visitor with the co-operation of our listeners and our staff and those appearing before the microphone will appreciate your comments, your criticisms and your suggestions.

A handwritten signature in cursive script, reading "C. S. Van Gorden". The signature is written in dark ink and is positioned below the main text block.





W. T. A. Q. Broadcasting Studio



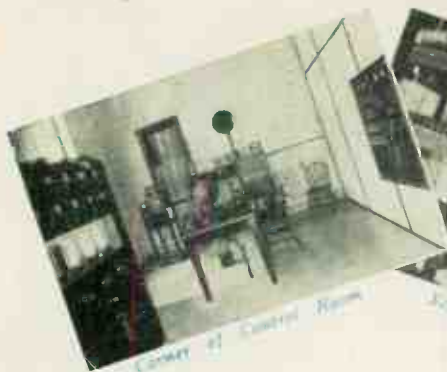
Gillette on the Air

The broadcasting equipment of the Gillette Rubber Company's Station—WTAQ—is of composite character and has been designed to give clarity and smoothness of reception. It has not sacrificed, in its effort to cover great distances, anything that would take away from the beauty and verity of its reception. At the same time the range of its messages has been very gratifying to our Radio Technical Staff and its carrier waves have been heard from the shores of the Pacific to the British Isles.

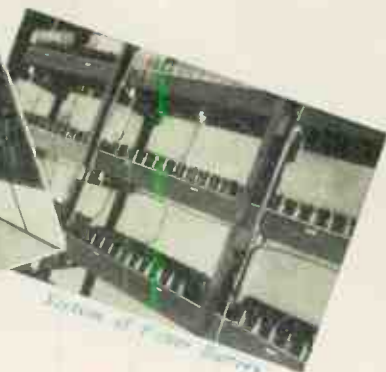
The thousand watts, used in broadcasting, are derived from a power source of storage batteries rather than from generators direct, permitting a smoothness and lack of interference that has not yet been found possible in the generator type of radio power current. The power battery consists of 1,025 cells, producing 2,050 volts. These cells are of special type, constructed by our own Radio Engineers who have also designed and constructed much of the equipment in our radio plant. Located on one of the higher hills of the northwest Wisconsin plateau, the towers, supporting the antennae of the broadcasting aerial, rise 150 feet above the control room and free from the interference of high tension power lines to which the broadcasters of the larger cities are subjected, station WTAQ sends out its messages to you in the sincere hope that it may furnish for you enjoyable and instructive entertainment.

This booklet is provided as a convenience for recording—not only the messages of WTAQ but of other Broadcasting Stations as well. We trust that you may find it a daily convenience and the source of many hours of pleasure.





Corner of Control Room



Section of Power Supply

Radio Operating Staff

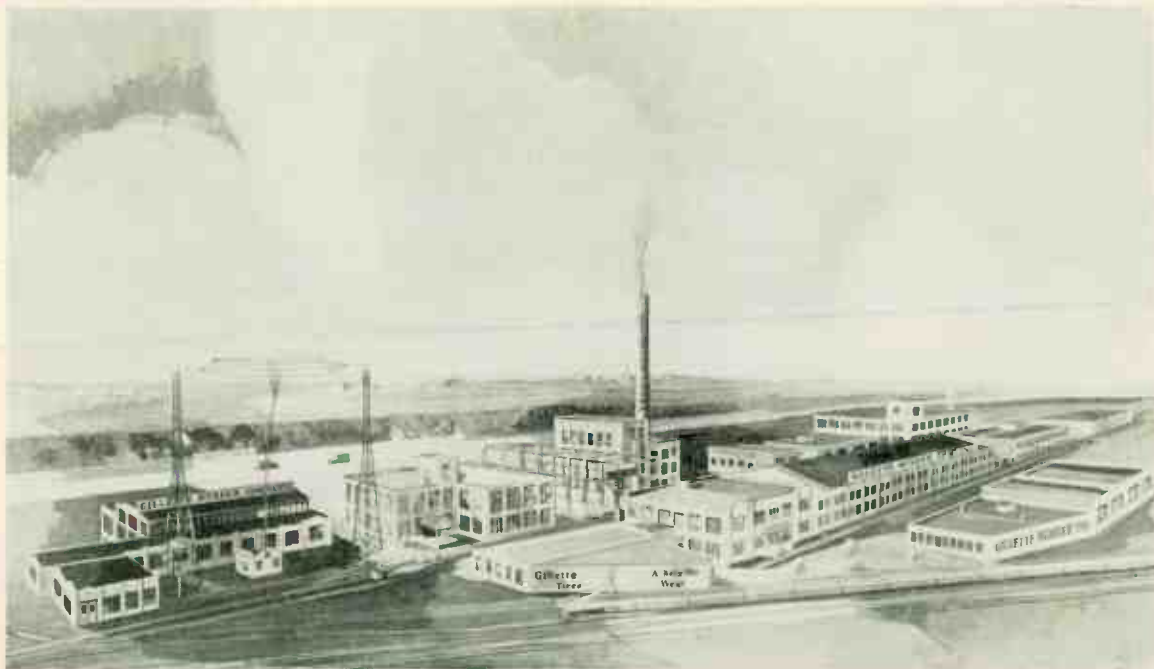
C. S. VAN GORDEN
 Clyde Van Gorden
 E. S. MERRILL
 H. F. HARRY
 HENRY LAMBERT
 W. KURTZ

Radio Director
 Announcer
 Assistant Announcer
 Musical Director
 Operator
 Electrician



STATION W.T.A.Q.





Birdseye View of the Gillette Rubber Co., Eau Claire, Wis.

RADIO LOG

Following are listed most of the more important stations operating on power of five hundred watts and greater. A complete list of all stations licensed at the time of going to press will be found in pages 18, 19, 20, 21 and 22.

Call Letters	Wave Length	Fre- quency	Power	1st Dial	2nd Dial	3rd Dial	City
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ALABAMA

WAPI	491	610	1,000				Auburn
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ALASKA

KGBU	228	1,310	500				Ketchikan
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ARIZONA

KFAD	272	1,100	500				Phoenix
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ARKANSAS

KTHS	340	800	750				Hot Springs
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KUOA	296	1,010	500				Fayetteville
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CALIFORNIA

KFI	468	640	5,000		72	73	Los Angeles
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KFON	242	1,240	500				Long Beach
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KFSD	440	680	500				San Diego
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KFSG	275	1,090	500				Los Angeles
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KFWB	361	830	500				Los Angeles
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KFWI	267	1,120	500				San Francisco
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KFWM	236	1,270	500				Oakland
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KFXB	252	1,190	500				Los Angeles
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KGEF	263	1,140	500				Los Angeles
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KGO	384	780	5,000				Oakland
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Call Letters	Wave Length	Frequency	Power	1st Dial	2nd Dial	3rd Dial	City
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CALIFORNIA—Cont.

KHJ	405	740	500				Los Angeles
KLX	508	590	500				Oakland
KMTR	526	570	500				Los Angeles
KNRC	374	800	500				Santa Monica
KNX	336	890	500				Los Angeles
KPO	422	710	1,000		62		San Francisco
KPSN	315	950	1,000				Pasadena
KOW	296	1,010	500				San Jose
KTAB	280	1,070	500				Oakland
KTBI	283	1,040	500				Los Angeles
KYA	309	970	500				San Francisco

COLORADO

KFXF	282	1,060	500				Denver
KOA	325	920	5,000				Denver

CONNECTICUT

WCAC	275	1,090	500				Mansfield
WTIC	461	650	500				Hartford

DIST. OF COLUMBIA

WRC	468	640	500				Washington
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FLORIDA

WCOA	240	1,200	500				Pensacola
WDAE	267	1,120	500				Tampa



Call Letters	Wave Length	Frequency	Power	1st Dial	2nd Dial	3rd Dial	City
FLORIDA—Cont.							
WDBO	239	1,250	500				Winter Park
WFHH	385	820	500				Clearwater
WFLA	212	1,410	1,000				Boca Raton
WIOD	247	1,210	1,000				Miami Beach
WJAX	336	890	500				Jacksonville
WMBF	384	780	500				Miami Beach
WQAM	322	930	750				Miami

GEORGIA

WGST	270	1,110	500				Atlanta
WMAZ	270	1,110	500				Macon
WSB	475	630	1,000				Atlanta

IDAHO

KFAU	285	1,050	2,000				Boise
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ILLINOIS

KYW	526	570	2,500				Chicago
WAAF	389	770	500				Chicago
WBBM	389	770	1,000				Chicago
WCBD	344	870	5,000				Zion
WCFL	483	620	1,500				Chicago
WCRW	223	1,340	500				Chicago
WEBH	365	820	2,000				Chicago
WEDC	241	1,240	500				Chicago
WENR	283	1,040	500				Chicago
WFKB	223	1,340	500				Chicago
WGES	241	1,240	500				Chicago
WGN	305	980	15,000				Chicago



Call Letters	Wave Length	Frequency	Power	1st Dial	2nd Dial	3rd Dial	City
ILLINOIS—Cont.							
WHT	416	720	5,000				Chicago
WIBO	416	720	500				Chicago
WJAZ	263	1,140	5,000				Mt. Prospect
WJJD	365	820	1,000				Mooseheart
WLIB	305	980	500				Chicago
WLS	344	870	5,000				Chicago
WMAQ	447	670	1,000				Chicago
WMBB	252	1,190	500				Chicago
WMBI	263	1,140	500				Chicago
WOK	252	1,190	5,000				Chicago
WORD	275	1,090	5,000				Batavia
WPCC	223	1,340	500				Chicago
WQJ	447	670	500				Chicago
WRM	272	1,100	500				Urbana
WSBC	232	1,290	500				Chicago
WTAS	275	1,090	3,500				Batavia
WWAF	232	1,290	500				Chicago

INDIANA

WBAA	272	1,100	500				W. Lafayette
WCWK	228	1,310	500				Fort Wayne
WOWO	228	1,310	1,000				Fort Wayne

IOWA

KFNF	461	1,110	1,000				Shenandoah
KMA	394	1,110	500				Shenandoah
KOIL	277	1,080	1,500				Council Bluffs



Call Letters	Wave Length	Fre- quency	Power	1st Dial	2nd Dial	3rd Dial	City
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IOWA—Cont.

KSCJ	243	1,230	500				Sioux City
KSO	227	1,320	500				Clarinda
KTNT	256	1,170	3,500				Muscataine
KWUC	243	1,230	1,500				LeMars
WHO	535	560	5,000				Des Moines
WOC	352	850	5,000				Davenport
WOI	265	1,130	2,500				Ames
WSUI	265	1,130	500				Iowa City

KANSAS

KFH	245	1,220	500				Wichita
KFKB	242	1,240	1,000				Millford
KFKU	254	1,180	500				Lawrence
KSAC	333	900	500				Marhattan
WREN	254	1,180	1,000				Lawrence

KENTUCKY

WFIW	245	1,220	500				Hopkinsville
WHAS	461	650	500				Louisville

LOUISIANA

KSBA	267	1,120	1,000				Shreveport
KWKH	394	760	1,000				Shreveport
WSMB	322	930	500				New Orleans



Call Letters	Wave Length	Fre- quency	Power	1st Dial	2nd Dial	3rd Dial	City
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MAINE

WGSB	361	830	500				Portland
WGBX	389	770	500				Orono

MARYLAND

WBAL	285	1,050	3,000				Baltimore
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MASSACHUSETTS

WBET	241	1,240	500				Boston
WBZ	333	900	15,000				Springfield
WBZA	333	900	500				Boston
WEEI	447	670	500				Boston
WMAF	428	700	500				Dartmouth
WMCA	370	810	500				Boston
WNAC	265	1,130	500				Boston
WTAG	283	1,040	500				Worcester

MICHIGAN

WCX	440	680	5,000				Pontiac
WEMC	238	1,040	1,000				Berrien Springs
WGHP	243	1,230	1,500				Detroit
WJR	440	680	5,000				Pontiac
WKAR	230	1,300	1,000				E. Lansing
WOOD	260	1,150	500				Fernwood
WREO	230	1,300	500				Lansing
WWJ	374	800	1,000				Detroit



Call Letters	Wave Length	Frequency	Power	1st Dial	2nd Dial	3rd Dial	City
MINNESOTA							
KFMX	236	1,270	500				Northfield
WAMD	225	1,330	500				Minneapolis
WCAL	236	1,270	500				Northfield
WCCO	405	740	5,000				Minneapolis
WDGY	260	1,150	500				Minneapolis
WHDI	245	1,220	500				Minneapolis
WLB	245	1,220	500				Minneapolis
WRHM	260	1,150	1,000				Minneapolis

MISSOURI							
KFEQ	231	1,300	1,000				St. Joseph
KFRU	249	1,200	500				Columbia
KFUO	545	550	500				St. Louis
KFVE	234	1,280	1,000				St. Louis
KLDS	238	1,260	1,500				Independence
KMOX	299	1,000	5,000				St. Louis
KSD	545	550	500				St. Louis
WDAF	370	810	1,000				Kansas City
WEW	352	830	1,000				St. Louis
WHB	336	890	500				Kansas City
WOS	394	760	500				Jefferson City

MONTANA							
KUOM	374	800	500				Missoula



Call Letters	Wave Length	Fre-quency	Power	1st Dial	2nd Dial	3rd Dial	City
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NEBRASKA

KFAB	309	970	2,000				Lincoln
KFKX	526	570	2,500				Hastings
KMMJ	228	1,310	500				Clay Center
KOCH	258	1,160	500				Omaha
WAAW	374	800	500				Omaha
WCAJ	348	860	500				Lincoln
WOW	508	590	1,000				Omaha

*Marine Band
every hour 5:20, 6:30, 8:20, 9:30*

NEW HAMPSHIRE

WBRL	232	1,290	500				Tilton
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NEW JERSEY

WAAM	348	860	500				Newark
WCAM	223	1,340	500				Cainden
WDWM	236	1,270	500				Newark
WGCP	280	1,070	500				Newark
WHAR	272	1,100	750				Atlantic
WKBO	218	1,370	500				Jersey City
WOAX	239	1,250	500				Trenton
WODA	293	1,020	1,000				Paterson
WOR	422	710	500				Newark
WPAP	394	760	500				Cliffside
WPG	272	1,100	2,500				Atlantic City
WQOA	394	760	500				Cliffside



Call Letters	Wave Length	Fre- quency	Power	1st Dial	2nd Dial	3rd Dial	City
NEW MEXICO							
KOB	394	760	5,000				State College

NEW YORK

WABC	325	920	2,500				Richmond Hill
WARS	227	1,320	500				Brooklyn
WBBC	227	1,320	500				Brooklyn
WBBR	256	1,170	1,000				Rossville
WBNY	218	1,370	500				New York
WBOQ	325	920	500				Richmond Hill
WCAD	365	820	500				Canton
WCDA	211	1,420	500				Brooklyn
WCGU	211	1,420	500				Coney Island
WEAF	491	610	5,000				New York
WEBG	370	810	500				New York
WFEL	258	1,160	750				Syracuse
WFRL	218	1,370	500				Brooklyn
WGBS	348	800	500				New York
WGL	256	1,170	500				New York
WGR	302	990	750				Buffalo
WGY	379	790	30,000				Schenectady
WHAM	277	1,080	500				Rochester
WHAP	236	1,270	1,000				New York
WHAZ	379	790	500				New York
WHN	394	760	500				Troy
WJZ	454	660	30,000				New York
WKBO	218	1,370	500				New York
WKBW	217	1,380	500				Buffalo



Call Letters	Wave Length	Fre-quency	Power	1st Dial	2nd Dial	3rd Dial	City
NEW YORK—Cont.							
WLWL	293	1,020	1,500				New York
WMAC	225	1,330	500				Cazenovia
WMAK	545	550	750				Lockport
WMSG	236	1,270	500				New York
WNYC	535	560	500				New York
WOKT	209	1,430	500				Rochester
WPCH	309	970	500				New York
WRNY	309	970	500				New York
WSOM	245	1,220	500				New York
WSYR	225	1,330	500				Syracuse

NORTH CAROLINA

WBT	258	1,160	500				Charlotte
WWNC	296	1,010	1,000				Asheville

NORTH DAKOTA

WDAY	361	830	250				Fargo
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OHIO

WADC	239	1,250	1,000				Akron
WAIU	282	1,060	5,000				Columbus
WEAO	282	1,060	500				Springfield
WEAR	399	750	1,000				Cleveland
WHK	265	1,130	500				Cleveland
WJAY	265	1,130	500				Cleveland



Call Letters	Wave Length	Frequency	Power	1st Dial	2nd Dial	3rd Dial	City
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OHIO—Cont.

WKRC	333	900	500				Cincinnati
WLW	428	700	5,000				Cincinnati
WSAI	361	830	5,000				Cincinnati
WTAM	399	750	3,500				Cleveland

OKLAHOMA

KFJF	272	1,100	750				Okl. City
KVOO	348	860	1,000	42	390	500	Bristow
WNAD	239	1,250	500				Norman

OREGON

KEX	239	1,310	2,500				Portland
KGW	491	610	1,000				Portland
KOIN	319	940	1,000				Portland
KVAC	270	1,110	500				Corvallis

PENNSYLVANIA

KDKA	315	950	30,000				Pittsburgh
KQV	270	1,110	500				Pittsburgh
WABQ	212	1,410	500				Philadelphia
WBAK	299	1,000	500				Harrisburg
WCAE	516	580	500				Pittsburgh
WCAU	260	1,150	500				Philadelphia
WLIT	405	740	500				Philadelphia
WOO	508	590	500				Philadelphia
WPSC	299	1,000	500				State College
WQAA	215	1,390	500				Parkersburg



Call Letters	Wave Length	Frequency	Power	1st Dial	2nd Dial	3rd Dial	City
RHODE ISLAND							
WDWF	384	780	500				Cranston
WEAN	265	1,130	500				Providence
WJAR	483	620	500				Providence
WLSI	384	780	500				Cranston

SOUTH DAKOTA							
KFDY	394	760	500				Brookings
WCAT	247	1,210	500				Rapid City

TENNESSEE							
WDAD	225	1,330	500				Nashville
WDOD	254	1,180	500				Chattanooga
WMC	516	580	500				Memphis
WNOX	265	1,130	1,000				Knoxville
WSM	319	940	2,000				Nashville

TEXAS							
KFDM	374	800	500				Beaumont
KFQB	261	1,150	1,000				Forth Worth
KFUL	258	1,160	500				Galveston
KPRC	293	1,020	500				Houston
KRLD	222	1,350	500				Dallas
KTSA	265	1,130	2,000				San Antonio
KUT	232	1,290	500				Austin
KWWG	277	1,080	500				Brownsville



Call Letters	Wave Length	Frequency	Power	1st Dial	2nd Dial	3rd Dial	City
TEXAS—Cont.							
WBAP	499	600	1,500				Fort Worth
WFAA	499	600	500				Dallas
WJAD	447	670	500				Waco
WOAI	302	990	2,000				San Antonio
WRR	351	850	500				Dallas
WTAW	309	970	500				College Station

UTAH							
KSL	302	990	1,000				Salt Lake City

VIRGINIA							
NAA	435	680	1,000				Arlington
WRVA	254	1,180	1,000				Richmond
WTAR	275	1,090	500				Norfolk

WASHINGTON							
KFOA	447	670	1,000				Seattle
KGA	261	1,150	2,000				Spokane
KHQ	370	810	1,000				Spokane
KJR	348	860	2,500				Seattle
KOMO	305	980	1,000				Seattle
KOWW	299	1,000	500				Walla Walla



Call Letters	Wave Length	Fre- quency	Power	1st Dial	2nd Dial	3rd Dial	City
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WASHINGTON—Cont.

KTCL	277	1,080	500				Seattle
KTW	394	760	1,000				Seattle
KWSC	394	760	500				Pullman

WISCONSIN

WEBW	258	1,160	500				Beloit
WGWB	218	1,110	500				Milwaukee
WHA	319	940	750				Madison
WHAD	293	1,020	500				Milwaukee
WKBH	220	1,360	500				La Crosse
WLBL	310	940	1,000				Stevens Point
WSOE	270	1,110	500				Milwaukee
WTAQ	254	1,180	1000				Eau Claire
WTMJ	293	1,020	500				Milwaukee

WYOMING

KFBU	428	700	500				Laramie



LIST OF BROADCASTING STATIONS

Arranged in Alphabetical Order, Giving Station Call, Wave Length, Frequency, Power and Location

Meters	Station	Location	Meters	Station	Location
315.6	KDKA	Pittsburgh, Pa.	261	KFOB	Ft. Worth, Texas
231	KDLR	Devils Lake, N. D.	344.6	KFOU	Anchorage, Alaska
258.5	KDYL	Salt Lake City, Utah	249.9	KFOU	Holy City, Calif.
228.9	KELW	Burbank, Calif.	217.3	KFOV	Seattle, Wash.
239.9	KEX	Portland, Ore.	232.4	KFOZ	Hollywood, Calif.
309.1	KFAB	Lincoln, Neb.	454.3	KFRG	San Francisco, Calif.
272.6	KFAD	Phoenix, Ariz.	249.9	KFRU	Columbia, Mo.
285.5	KFAU	Boise, Idaho	440.9	KFSD	San Diego, Calif.
275.1	KFBB	Havre, Mont.	275.1	KFSG	Los Angeles, Calif.
247.8	KFBC	San Diego, Calif.	258.5	KFUL	Galveston, Texas
535.4	KFBK	Sacramento, Calif.	236.1	KFUM	Colo. Springs, Colo.
224	KFBL	Everett, Wash.	545.1	KFUP	St. Louis, Mo.
238	KFBS	Trinidad, Colo.	227.1	KFUP	Denver, Colo.
428.3	KFBV	Laramie, Wyo.	226	KFUR	Ogden, Utah
243.8	KFCB	Phoenix, Ariz.	256.3	KFUS	Oakland, Calif.
211.1	KFCR	Santa Barbara, Calif.	499.7	KFUT	Salt Lake City, Utah
347.8	KFDM	Beaumont, Texas	208.2	KFVD	Venice, Calif.
236.1	KFDX	Shreveport, La.	234	KFVE	St. Louis, Mo.
394.5	KFDY	Brookings, S. D.	226	KFVG	Independence, Kans.
215.7	KFDZ	Minneapolis, Minn.	238	KFVJ	Houston, Texas
214.6	KFEC	Portland, Ore.	475.9	KFVR	Denver, Colo.
247.8	KFEL	Denver, Colo.	223.8	KFVS	Cape Girardeau, Mo.
231	KFEQ	St. Joseph, Mo.	228.9	KFVN	Fairmont, Minn.
232.4	KFEY	Kellogg, Idaho	361.2	KFWB	Los Angeles, Calif.
209.5	KFGO	Boone, Iowa	222	KFWC	San Bernardino, Calif.
245.8	KFH	Wichita, Kans.	214.6	KFWF	St. Louis, Mo.
254.1	KFHA	Gunnison, Colo.	254.1	KFWH	Eureka, Calif.
212.6	KFHL	Oskaloosa, Iowa	267.7	KFWI	San Francisco, Calif.
468.5	KFI	Los Angeles, Calif.	236.1	KFWM	Oakland, Calif.
214.6	KFIF	Portland, Ore.	218.8	KFWO	Avalon, Calif.
245.8	KFIO	Spokane, Wash.	228.9	KFWV	Portland, Oregon
208.2	KFIQ	Yakima, Wash.	252	KFXB	Los Angeles, Calif.
226	KFIU	Juneau, Alaska	282.8	KFXF	Denver, Colo.
267.7	KFIZ	Fond du Lac, Wis.	242	KFXH	El Paso, Texas
247.8	KFJB	Marshalltown, Iowa	215.7	KFKJ	Edgewater, Colo.
272.6	KFJF	Oklahoma, Okla.	214.6	KFXR	Okla. City, Okla.
249.9	KFJI	Astoria, Oregon	205.4	KFXV	Flagstaff, Ariz.
333.1	KFJM	Grand Forks, N. D.	238	KFYF	Oxnard, Calif.
282.8	KFJR	Portland, Oregon	239.9	KFYR	Houston, Texas
239.9	KFJY	Ft. Dodge, Iowa	261	KGA	Spokane, Wash.
249.9	KFJZ	Ft. Worth, Texas	234	KGAR	Tucson, Ariz.
399.8	KFKA	Greeley, Colo.	202.6	KGBS	Seattle, Wash.
242	KFKB	Milford, Kans.	228.9	KGBU	Ketchikan, Alaska
204	KFKD	Jerome, Idaho	288.3	KGBX	St. Joseph, Mo.
254.1	KFKU	Lawrence, Kans.	202.6	KGBY	Shelby, Nebr.
526	KFKX	Hastings, Neb.	212.6	KGBZ	York, Nebr.
226	KFKZ	Kirksville, Mo.	202.6	KGCA	Decorah, Iowa
416.4	KFLR	Albuquerque, N. M.	215.7	KGCB	Okla. City, Okla.
236.1	KFLU	San Benito, Texas	224	KGCG	Newark, Ark.
267.7	KFLV	Rockford, Ill.	293.9	KGCH	Wayne, Nebr.
270.1	KFLX	Galveston, Texas	202.6	KGCI	San Antonio, Texas
440.9	KFMR	Sioux City, Iowa	231	KGCL	Seattle, Wash.
236.1	KFMX	Northfield, Minn.	208.2	KGCM	Concordia, Kans.
270.1	KFNF	Shenandoah, Iowa	208.2	KGCR	Brookings, S. D.
447.5	KFOA	Seattle, Wash.	208.2	KGCU	Mandan, N. D.
242	KFON	Long Beach, Calif.	243.8	KGCV	Vida, Mont.
217.3	KFOR	Lincoln, Nebr.	234	KGDA	Dell Rapids, S. D.
258.5	KFOX	Omaha, Nebr.	205.4	KGDE	Barrett, Minn.
285.5	KFOY	St. Paul, Minn.	202.6	KGDJ	Cresco, Iowa
275.1	KFPL	Dublin, Texas	217.3	KGDM	Stockton, Calif.
231	KFPM	Greenville, Texas	224	KGDP	Pueblo, Colo.
232.4	KFPR	Los Angeles, Calif.	202.6	KGDR	San Antonio, Tex.
263	KFPW	Carterville, Mo.	206.8	KGDW	Humboldt, Nebr.
245.8	KFPY	Spokane, Wash.	212.6	KGDX	Shreveport, La.
322.4	KFOA	St. Louis, Mo.	206.8	KGDY	Oldham, S. D.



Meters	Station	Location	Meters	Station	Location
263	KGEF	Los Angeles, Calif.	256.3	KRE	Berkeley, Calif.
202	KGEH	Eugene, Oregon	222.1	KRLD	Dallas, Texas
204	KGEK	Yuma, Colo.	215.7	KRLO	Los Angeles, Calif.
226	KGEN	El Centro, Calif.	211.1	KROX	Seattle, Wash.
205.5	KGEO	Grand Island, Nebr.	211.1	KRSC	Seattle, Wash.
202.6	KGEO	Minneapolis, Minn.	333.1	KSAC	Manhattan, Kans.
215.7	KGER	Long Beach, Calif.	267.7	KSBA	Shreveport, La.
204	KGES	Central City, Nebr.	243.8	KSBJ	Sioux City, Iowa
227.1	KGEU	Lower Lake, Calif.	545.1	KSD	St. Louis, Mo.
218.8	KGEW	Ft. Morgan, Colo.	333.1	KSEI	Pocatello, Ida.
202	KGEY	Denver, Colo.	302.8	KSL	Salt Lake City, Utah
205.5	KGEZ	Kalispell, Mont.	272.6	KSMR	Santa Maria, Calif.
223.8	KGFB	Iowa City, Iowa	227.1	KSO	Clarinda, Iowa
205.5	KGFF	Alva, Okla.	209.7	KSOO	Sioux Falls, S. D.
215.7	KGFG	Oklahoma, Okla.	280.2	KTAB	Oakland, Calif.
223.8	KGFH	La Crescenta, Calif.	228.9	KTAP	San Antonio, Texas
220	KGFI	Stockton, Texas	283.3	KTBI	Los Angeles, Calif.
208.2	KGFJ	Los Angeles, Calif.	282.8	KTBR	Portland, Oregon
223.8	KGFK	Hallock, Minn.	277.6	KTCL	Seattle, Wash.
222	KGFL	Trinidad, Colo.	340.7	KTHS	Hot Springs, Ark.
211.1	KGFM	Yuba City, Calif.	256.3	KTNT	Muscatine, Iowa
199.8	KGFN	Aneta, N. D.	265.3	KTSA	San Antonio, Texas
204	KGFO	Los Angeles, Cal.	212.6	KTUE	Houston, Texas
212.6	KGFP	Mitchell, S. D.	394.5	KTW	Seattle, Wash.
384.4	KGO	Oakland, Calif.	199.8	KUJ	Seattle, Wash.
220	KGRC	San Antonio, Tex.	296.9	KUOA	Fayetteville, Ark.
243.8	KGRS	Amarillo, Texas	374.8	KUOM	Missoula, Mont.
206.8	KGTT	San Francisco, Calif.	483.6	KUSD	Vernillion, S. D.
270.1	KGU	Honolulu, Hawaii	232.4	KUT	Austin, Texas
491.5	KGW	Portland, Oregon	234.2	KVI	Tacoma, Wash.
243.8	KGY	Lacey, Wash.	348.6	KVOO	Bristow, Okla.
405.2	KHJ	Los Angeles, Calif.	209.7	KVOS	Seattle, Wash.
370.2	KHO	Spokane, Wash.	199.8	KWBS	Portland, Oregon
461.3	KICK	Anita, Iowa	384.4	KWCR	Cedar Rapids, Iowa
220.4	KJBS	San Francisco, Calif.	344.6	KWG	Stockton, Calif.
348.6	KJR	Seattle, Wash.	228.9	KWJJ	Portland, Ore.
266	KKP	Seattle, Wash.	222.1	KWKK	Kansas City, Mo.
238	KLDS	Independence, Mo.	295.1	KWKH	Shreveport, La.
206.8	KLIT	Portland, Oregon	247.8	KWLC	Decorah, Iowa
245.8	KLS	Oakland, Calif.	394.5	KWSC	Pullman, Wash.
508.2	KLX	Oakland, Calif.	340.7	KWTC	Santa Ana, Calif.
267.7	KLZ	Denver, Colo.	243.8	KWUC	Le Mars, Iowa
270.1	KMA	Shenandoah, Iowa	277.6	KWWG	Brownsville, Texas
267.7	KMED	Medford, Ore.	220.4	KXL	Portland, Ore.
223.7	KMIC	Inglewood, Calif.	309.1	KYA	San Francisco, Calif.
365.6	KMJ	Fresno, Calif.	526	KYW	Chicago, Ill.
228.9	KMMJ	Clay Center, Nebr.	245.8	KZM	Oakland, Calif.
254.1	KMO	Tacoma, Wash.	435	NAA	Arlington, Va.
299.8	KMOX	St. Louis, Mo.	267.7	WAAD	Cincinnati, Ohio
526	KMTR	Los Angeles, Calif.	389.4	WAAF	Chicago, Ill.
374.8	KNRC	Santa Monica, Calif.	348.6	WAAM	Newark, N. J.
336.9	KNX	Los Angeles, Calif.	245.8	WAAT	Jersey City, N. J.
325.9	KOA	Denver, Colo.	374.8	WAAW	Omaha, Nebr.
270.1	KOAC	Corvallis, Ore.	325.9	WABC	Richmond Hill, N. Y.
394.5	KOB	State College, N. M.	205.4	WABF	Pringleboro, Pa.
258.5	KOCH	Omaha, Nebr.	389.4	WABI	Bangor, Maine
252	KOCW	Chickasha, Okla.	232.4	WABO	Rochester, N. Y.
277.6	KOIL	Council Bluffs, Iowa	212.6	WABQ	Philadelphia, Pa.
319	KOIN	Portland, Ore.	280.2	WABR	Toledo, Ohio
199.8	KOLO	Durango, Colo.	247.8	WABW	Wooster, Ohio
305.9	KOMO	Seattle, Wash.	247.8	WABY	Philadelphia, Pa.
475.9	KOW	Denver, Colo.	247.8	WABZ	New Orleans, La.
299.8	KOWW	Walla Walla, Wash.	239.9	WADC	Akron, Ohio
230.6	KPCB	Seattle, Wash.	218.8	WAFD	Detroit, Mich.
214.2	KPJM	Prescott, Ariz.	225.4	WAGM	Royal Oak, Mich.
211.1	KPNP	Muscatine, Iowa	215.7	WAGS	Somerville, Mass.
422.3	KPO	San Francisco, Calif.	214.2	WAIT	Taunton, Mass.
228.9	KPPC	Pasadena, Calif.	282.8	WAIU	Columbus, Ohio
293.9	KPRC	Houston, Texas	202	WALK	Bethayres, Pa.
315.6	KPSN	Pasadena, Calif.	225.4	WAMD	Minneapolis, Minn.
270.1	KQV	Pittsburgh, Pa.	491.5	WAPI	Auburn, Ala.
296.9	KQW	San Jose, Calif.	227.1	WARS	Brooklyn, N. Y.
220.4	KRAC	Shreveport, La.	256.3	WASH	Grand Rapids, Mich.



Meters	Station	Location	Meters	Station	Location
230.6	WASN	Boston, Mass.	263	WDAG	Amarillo, Texas
202	WATT	Boston, Mass.	234.2	WDAH	El Paso, Texas
272.6	WBAA	West Lafayette, Ind.	361.2	WDAY	Fargo, N. D.
299.8	WBAK	Harrisburg, Pa.	230.6	WDBJ	Roanoke, Va.
285.5	WBAL	Baltimore, Md.	227.1	WDBK	Cleveland, Ohio
267.7	WBAO	Decatur, Ill.	239.9	WDBO	Winter Park, Fla.
499.7	WBAP	Ft. Worth, Texas	215.7	WDBZ	Kingston, N. Y.
247.8	WBAW	Nashville, Tenn.	265.3	WDEL	Wilmington, Del.
249.9	WBAX	Wilkes-Barre, Pa.	260.7	WDGY	Minneapolis, Minn.
227.1	WBBC	Brooklyn, N. Y.	254.1	WDOD	Chattanooga, Tenn.
247.8	WBBL	Richmond, Va.	275.1	WDRG	New Haven, Conn.
389.4	WBBM	Chicago, Ill.	384.4	WDWF	Cranston, R. I.
239.9	WBPP	Petoskey, Mich.	236.1	WDWM	Newark, N. J.
256.3	WBRR	Rossville, N. Y.	277.6	WDZ	Tuscola, Ill.
236.1	WBBW	Norfolk, Va.	491.5	WEAF	New York, N. Y.
499.7	WBBY	Charleston, S. C.	483.6	WEAI	Ithaca, N. Y.
204	WBBZ	Chicago, Ill.	239.9	WEAM	N. Plainfield, N. J.
283.3	WBCN	Chicago, Ill.	265.3	WEAN	Providence, R. I.
296.9	WBES	Tacoma Park, Md.	282.8	WEAO	Columbus, Ohio
241.8	WBET	Boston, Mass.	399.8	WEAR	Cleveland, Ohio
267.7	WBKN	Brooklyn, N. Y.	241.8	WEBC	Superior, Wis.
211.1	WBMH	Detroit, Mich.	247.8	WEBE	Cambridge, Ohio
267.7	WBMS	Union City, N. J.	365.6	WEBH	Chicago, Ill.
218.8	WBNY	New York, N. Y.	370.2	WEBJ	New York, N. Y.
325.9	WBOO	Richmond Hill, N. Y.	223.7	WBOQ	Harrisburg, Ill.
243.8	WBRC	Birmingham, Ala.	241.8	WBRB	Buffalo, N. Y.
249.9	WBRE	Wilkes-Barre, Pa.	258.5	WEBW	Beloit, Wis.
232.4	WBRL	Tilton, N. H.	241.8	WEDC	Chicago, Ill.
211.1	WBRS	Brooklyn, N. Y.	447.5	WEEL	Boston, Mass.
384.4	WBSO	Wellesley Hills, Mass.	215.7	WEHS	Evanston, Ill.
258.5	WBT	Charlotte, N. C.	238	WEMC	Berrien Springs, Mich.
333.1	WBZ	Springfield, Mass.	283.3	WENR	Chicago, Ill.
333.1	WBZA	Boston, Mass.	296.9	WEPS	Gloucester, Mass.
275.1	WCAC	Mansfield, Conn.	352.7	WEW	St. Louis, Mo.
365.6	WCAD	Canton, N. Y.	499.7	WFAA	Dallas, Texas
516.9	WCAE	Pittsburgh, Pa.	252	WFAM	St. Cloud, Minn.
535.4	WCAH	Columbus, Ohio	234.2	WFBC	Knoxville, Tenn.
348.6	WCAJ	Lincoln, Neb.	245.8	WFBE	Cincinnati, Ohio
236.1	WCAL	Northfield, Minn.	280.2	WFBG	Altoona, Pa.
223.7	WCAM	Camden, N. J.	272.6	WFBJ	Collegeville, Minn.
384.4	WCAO	Baltimore, Md.	258.5	WFBL	Syracuse, N. Y.
247.8	WCAT	Rapid City, S. D.	225.4	WFBM	Indianapolis, Ind.
260.7	WCAU	Philadelphia, Pa.	225.4	WFBR	Baltimore, Md.
254.1	WCAV	Burlington, Vt.	247.8	WFBZ	Galesburg, Ill.
340.7	WCAZ	Carthage, Ill.	319	WFCI	Pawtucket, R. I.
222.1	WCBA	Allentown, Pa.	348.6	WFDF	Flint, Mich.
344.6	WCBD	Zion, Ill.	385.6	WFHH	Clearwater, Fla.
227.1	WCBE	New Orleans, La.	405.2	WFI	Philadelphia, Pa.
241.8	WCBH	Oxford, Miss.	245.8	WFIW	Hopkinsville, Ky.
384.4	WCBM	Baltimore, Md.	223.7	WFKB	Chicago, Ill.
202	WCBR	Providence, R. I.	205.4	WFKD	Philadelphia, Pa.
209.7	WCBS	Springfield, Ill.	212.6	WFLA	Boca Raton, Fla.
405.2	WCOC	Minneapolis, Minn.	218.8	WFLR	Brooklyn, N. Y.
211.1	WCDA	Brooklyn, N. Y.	252	WGAL	Lancaster, Pa.
225.4	WCDF	Pawtucket, R. I.	245.8	WGBB	Freeport, N. Y.
483.6	WCFL	Chicago, Ill.	277.6	WGBC	Memphis, Tenn.
211.1	WCGU	Coney Island, N. Y.	236.1	WGBF	Evansville, Ind.
227.1	WCLO	Camp Lake, Wis.	230.6	WGBI	Scranton, Pa.
215.7	WCLS	Joliet, Ill.	348.6	WGBS	New York, N. Y.
258.5	WCMA	Culver, Ind.	389.4	WGBX	Orono, Me.
249.9	WCOA	Pensacola, Fla.	280.2	WGCP	Newark, N. J.
230.6	WCOC	Columbus, Miss.	241.8	WGES	Chicago, Ill.
238	WCOM	Manchester, N. H.	243.8	WGHP	Detroit, Mich.
225.4	WCOT	Olneyville, R. I.	256.3	WGL	New York, N. Y.
223.7	WCRW	Chicago, Ill.	208.2	WGM	Jeanette, Pa.
361.2	WCSH	Portland, Maine	202	WGMU	New York, N. Y.
256.3	WCSO	Springfield, Ohio	305.9	WGN	Chicago, Ill.
228.9	WCWK	Ft. Wayne, Ind.	302.8	WGR	Buffalo, N. Y.
202	WCWS	Bridgeport, Conn.	270.1	WGST	Atlanta, Ga.
440.9	WCX	Pontiac, Mich.	218.8	WGWB	Milwaukee, Wis.
225.4	WDAD	Nashville, Tenn.	379.5	WGY	Schenectady, N. Y.
267.7	WDAE	Tampa, Fla.	319	WHA	Madison, Wis.
370.2	WDAF	Kansas City, Mo.			



Meters	Station	Location	Meters	Station	Location
293.9	WHAD	Milwaukee, Wis.	223.7	WKAV	Laconia, N. H.
277.6	WHAM	Rochester, N. Y.	215.7	WKBB	Joliet, Ill.
236.1	WHAP	New York, N. Y.	218.8	WKBC	Birmingham, Ala.
272.6	WHAR	Atlantic City, N. J.	228.9	WKBE	Webster, Mass.
461.3	WHAS	Louisville, Ky.	252	WKBF	Indianapolis, Ind.
379.5	WHIAZ	Troy, N. Y.	202	WKBG	Chicago, Ill.
336.9	WHB	Kansas City, Mo.	220.4	WKBH	La Crosse, Wisc.
260.7	WHBA	Oil City, Pa.	322.4	WKBI	Chicago, Ill.
236.1	WHBC	Canton, Ohio	205.4	WKBL	Monroe, Mich.
222.1	WHBD	Bellefontaine, Ohio	208.2	WKBM	Newburgh, N. Y.
222.1	WHBF	Rock Island, Ill.	214.2	WKBN	Youngstown, Ohio
204	WHBL	Chicago, Ill.	218.8	WKBO	Jersey City, N. J.
202	WHBMM	Chicago, Ill.	212.6	WKBP	Battle Creek, Mich.
296.9	WHBN	St. Petersburg, Fla.	218.8	WKBQ	New York, N. Y.
228.9	WHBP	Johnstown, Pa.	217.3	WKBS	Galesburg, Ill.
232.4	WHBQ	Memphis, Tenn.	252	WKBT	New Orleans, La.
220.4	WHBU	Anderson, Ind.	204	WKBU	New Castle, Pa.
220.4	WHBW	Philadelphia, Pa.	217.3	WKBV	Brookville, Ind.
249.9	WHBY	West De Pere, Wis.	217.3	WKBW	Buffalo, N. Y.
245.8	WHDI	Minneapolis, Minn.	199.8	WKBZ	Ludington, Mich.
232.4	WHEC	Rochester, N. Y.	322.4	WKDR	Kenosha, Wisc.
215.7	WHFC	Chicago, Ill.	204	WKEN	Kenmore, N. Y.
265.3	WHK	Cleveland, Ohio	252	WKJC	Lancaster, Pa.
394.5	WHN	New York, N. Y.	333.1	WKRC	Cincinnati, Ohio
535.4	WHO	Des Moines, Ia.	283.3	WKY	Oklahoma City, Okla.
206.8	WHPP	New York, N. Y.	267.7	WLAP	Louisville, Ky.
416.4	WIIT	Chicago, Ill.	245.8	WLB	Minneapolis, Minn.
220.4	WIAD	Philadelphia, Pa.	209.7	WLB	Muncie, Ind.
475.9	WIAS	Burlington, Iowa	209.7	WLB	Kansas City, Mo.
239.9	WIBA	Madison, Wisc.	214.2	WLBG	Petersburg, Va.
440.9	WIBG	Elkings Park, Pa.	202	WLBH	Farmingdale, N. Y.
267.7	WIBI	Flushing, N. Y.	238	WLB	East Wenona, Ill.
202	WIBJ	Chicago, Ill.	319	WLBL	Stevens Point, Wisc.
202	WIBM	Chicago, Ill.	211.1	WLB	Boston, Mass.
416.4	WIBO	Chicago, Ill.	204	WLB	Chicago, Ill.
249.9	WIBR	Steubenville, Ohio	217.3	WLB	Galesburg, Ill.
204	WIBS	Elizabeth, N. J.	202.6	WLB	Ashland, Ohio
217.3	WIBU	Poynette, Wisc.	202.6	WLB	Atwood, Ill.
204	WIBW	Chicago, Ill.	322.4	WLB	Belvidere, Ill.
238	WIBX	Utica, N. Y.	322.4	WLB	Crown Point, Ind.
230.6	WIBZ	Montgomery, Ala.	206.8	WLB	Mansfield, Ohio
214.2	WICC	Bridgeport, Conn.	293.9	WLB	Oil City, Pa.
258.5	WIL	St. Louis, Mo.	204	WLB	Long Island City, N. Y.
247.8	WIOD	Miami Beach, Fla.	209.7	WLB	Iron Mountain, Mich.
508.2	WIP	Philadelphia, Pa.	208.2	WLB	Dover, Maine
447.5	WJAD	Waco, Texas	247.8	WL	Ithaca, N. Y.
222.1	WJAG	Norfolk, Nebr.	305.9	WL	Chicago, Ill.
234.2	WJAK	Kokomo, Ind.	405.2	WL	Philadelphia, Pa.
384.4	WJAM	Cedar Rapids, Ia.	344.6	WLS	Chicago, Ill.
483.6	WJAR	Providence, R. I.	384.4	WLS	Cranston, R. I.
270.1	WJAS	Pittsburgh, Pa.	483.6	WL	Chicago, Ill.
336.9	WJAX	Jacksonville, Fla.	428.3	WL	Cincinnati, Ohio
265.3	WJAY	Cleveland, Ohio	293.9	WL	New York, N. Y.
263	WJAZ	Mt. Prospect, Ill.	225.4	WMA	Cazenovia, N. Y.
322.4	WJBA	Joliet, Ill.	328.2	WMA	Dartmouth, Mass.
344.6	WJBB	St. Petersburg, Fla.	545.1	WMA	Lockport, N. Y.
227.1	WJBC	La Salle, Ill.	228.9	WMA	Washington, D. C.
267.7	WJBI	Red Bank, N. J.	234.2	WMA	Columbus, Ohio
220.4	WJBK	Ypsilanti, Mich.	447.5	WMA	Chicago, Ill.
212.6	WJBL	Decatur, Ill.	247.8	WMA	St. Louis, Mo.
263	WJBO	New Orleans, La.	270.1	WMA	Macon, Ga.
227.1	WJBR	Omro, Wis.	204	WMA	Newport, R. I.
389.4	WJBT	Chicago, Ill.	252	WMA	Chicago, Ill.
214.2	WJBU	Lewisburg, Pa.	211.1	WMA	Detroit, Mich.
238	WJBW	New Orleans, La.	205.4	WMA	Peoria Heights, Ill.
234.2	WJBY	Gadsden, Ala.	208.2	WMA	St. Paul, Minn.
208.2	WJBZ	Chicago Heights, Ill.	384.4	WMA	Miami Beach, Fla.
365.6	WJJD	Mooseheart, Ill.	206.8	WMA	Richmond, Va.
208.2	WJPW	Ashtabula, Ohio	204	WMA	Chicago, Ill.
440.9	WJR	Pontiac, Mich.	263	WMA	Chicago, Ill.
454.3	WJZ	New York, N. Y.	232.4	WMA	Monessen, Pa.
340.7	WKAQ	San Juan, P. R.	228.9	WMA	Lakeland, Fla.
230.6	WKAR	East Lansing, Mich.			



Meters	Station	Location	Meters	Station	Location
209.7	WMBM	Memphis, Tenn.	238	WRBC	Valparaiso, Ind.
220.4	WMBO	Auburn, N. Y.	468.5	WRC	Washington, D. C.
204	WMBO	Brooklyn, N. Y.	217.3	WRCO	Raleigh, N. C.
252	WMBR	Tampa, Fla.	209.7	WRCV	Norfolk, Va.
234.2	WMBB	Harrisburg, Pa.	254.1	WREC	Memphis, Tenn.
217.3	WMBU	Pittsburgh, Pa.	254.1	WREN	Lawrence, Kans.
214.2	WMBW	Youngstown, Ohio	230.6	WREO	Lansing, Mich.
199.8	WMBY	Bloomington, Ill.	217.3	WRES	Quincy, Mass.
516.9	WMC	Memphis, Tenn.	319	WRHF	Washington, D. C.
370.2	WMCA	Boston, Mass.	260.7	WRHM	Minneapolis, Minn.
211.1	WMES	New York, N. Y.	205.4	WRK	Hamilton, Ohio
234.2	WMPC	Lapeer, Mich.	272.6	WRM	Urbana, Ill.
206.8	WMRJ	Jamaica, N. Y.	202	WRMU	New York, N. Y.
236.1	WMRG	New York, N. Y.	309.1	WRNY	New York, N. Y.
265.3	WNAC	Boston, Mass.	208.2	WRPI	Terre Haute, Ind.
130.9	WNAD	Norman, Okla.	351.7	WRR	Dallas, Texas.
258.5	WNAL	Omaha, Nebr.	322.4	WRRS	Racine, Wisc.
283.3	WNAT	Philadelphia, Pa.	205.4	WRSC	Chelsea, Mass.
302.8	WNAX	Yankton, S. D.	211.1	WRST	Bay Shore, N. Y.
208.2	WNBA	Forest Park, Ill.	254.1	WRVA	Richmond, Va.
206.8	WNBF	Endicott, N. Y.	361.2	WSAI	Cincinnati, Ohio
260.7	WNBH	New Bedford, Mass.	223.7	WSAJ	Grove City, Pa.
206.8	WNBJ	Knoxville, Tenn.	222.1	WSAN	Allentown, Pa.
199.8	WNBL	Bloomington, Ill.	252	WSAR	Fall River, Mass.
211.1	WNBO	Washington, Pa.	204	WSAX	Chicago, Ill.
202.6	WNBO	Rochester, N. Y.	241.8	WSAZ	Huntington, W. Va.
228.9	WNBR	Memphis, Tenn.	475.9	WSB	Atlanta, Ga.
280.2	WNJ	Newark, N. J.	232.4	WSBC	Chicago, Ill.
265.3	WNOX	Knoxville, Tenn.	440.9	WSBF	St. Louis, Mo.
223.7	WNRG	Greensboro, N. C.	222.1	WSBT	St. Louis, Mo.
535.4	WNYC	New York, N. Y.	227.1	WSDA	New York, N. Y.
402.8	WOAI	San Antonio, Texas	218.8	WSEA	Virginia Beach, Va.
285.5	WOAN	Lawrenceberg, Tenn.	212.6	WSIX	Springfield, Tenn.
239.9	WOAX	Trenton, N. J.	491.5	WSKC	Bay City, Mich.
352.7	WOC	Davenport, Ia.	319	WSM	Nashville, Tenn.
223.7	WOCL	Jamestown, N. Y.	322.4	WSMB	New Orleans, La.
293.9	WODA	Paterson, N. J.	296.9	WSMK	Dayton, Ohio
265.3	WOI	Ames, Iowa	270.1	WSOE	Milwaukee, Wisc.
252	WOK	Chicago, Ill.	245.8	WSOM	New York, N. Y.
215.7	WOKO	Peekskill, N. Y.	384.4	WSRO	Hamilton, Ohio
209.7	WOKT	Rochester, N. Y.	230.6	WSSH	Boston, Mass.
222.1	WOMT	Manitowoc, Wisc.	265.3	WSUI	Iowa City, Iowa
508.2	WOO	Philadelphia, Pa.	205.4	WSVS	Buffalo, N. Y.
360.7	WOOD	Fernwood, Mich.	225.4	WSYR	Syracuse, N. Y.
436.9	WOO	Kansas City, Mo.	236.1	WTAD	Quincy, Ill.
422.3	WOR	Newark, N. J.	283.3	WTAG	Worcester, Mass.
275.1	WORD	Batavia, Ill.	280.2	WTAL	Toledo, Ohio
394.5	WOS	Jefferson City, Mo.	399.8	WTAM	Cleveland, Ohio
508.2	WOW	Omaha, Nebr.	254.1	WTAQ	Esu Claire, Wisc.
228.9	WOWO	Pt. Wayne, Ind.	275.1	WTAR	Norfolk, Va.
209.7	WPAB	Norfolk, Va.	275.1	WTAS	Batavia, Ill.
394.5	WPAP	Cliffside, N. J.	309.1	WTAW	College Sta., Texas
223.7	WPCC	Chicago, Ill.	322.4	WTAX	Streator, Ill.
309.1	WPCH	New York, N. Y.	220.4	WTAZ	Lambertville, N. J.
205.4	WPDO	Buffalo, N. Y.	218.8	WTHO	Detroit, Mich.
215.7	WPEP	Waukegan, Ill.	461.3	WTIC	Hartford, Conn.
272.6	WPG	Atlantic City, N. J.	293.9	WTMJ	Milwaukee, Wisc.
209.7	WPRC	Harrisburg, Pa.	204	WTRC	Brooklyn, N. Y.
299.8	WPSC	State College, Pa.	206.8	WTRL	Midland Park, N. J.
202.6	WPWS	Philadelphia, Pa.	232.4	WWAE	Chicago, Ill.
215.7	WQAA	Parkersburg, Pa.	374.8	WWJ	Detroit, Mich.
249.9	WQAE	Springfield, Vt.	275.1	WWL	New Orleans, La.
322.4	WQAM	Miami, Fla.	296.9	WWNC	Asheville, N. C.
230.6	WQAN	Scranton, Pa.	267.7	WWRL	Woodside, N. Y.
294.5	WQAO	Cliffside, N. J.	389.4	WWVA	Wheeling, W. Va.
447.5	WQJ	Chicago, Ill.			
208.2	WRAF	Laporte, Ind.			
199.8	WRAH	Providence, R. I.			
282.8	WRAC	Escanaba, Mich.	434.5	CFCA	Calgary, Alberta
247.8	WRAM	Galesburg, Ill.	356.9	CFCA	Toronto, Ont.
340.7	WRAY	Yellow Springs, Colo.	410.7	CFCF	Montreal, Quebec
228	WRAW	Reading, Pa.	499.7	CFCH	Iroquois Falls, Ont.
283.3	WRAX	Philadelphia, Pa.	516.9	CFCK	Edmonton, Alberta

CANADIAN STATIONS



Meters	Station	Location	Meters	Station	Location
434.5	CFCN	Calgary, Alberta	291.1	CJYC	Scarboro, Ont.
410.7	CFCQ	Vancouver, B. C.	410.7	CKAC	Montreal, Que.
312.3	CFCY	Charlottetown, P. E. I.	410.7	CKCD	Vancouver, B. C.
296.9	CFGC	Brandtford, Ont.	312.3	CKCK	Regina, Sask.
267.7	CFJC	Kamloops, B. C.	356.9	CKCL	Toronto, Ont.
296.9	CFLC	Prescott, Ont.	434.5	CKCO	Ottawa, Ont.
267.7	CFMC	Kingston, Ont.	340.7	CKCV	Quebec, Que.
329.5	CFOC	Saskatoon, Sask.	329.5	CKCW	Burketon Junction, Ont.
267.7	CFRC	Kingston, Ont.	410.7	CKFC	Vancouver, B. C.
410.7	CFYC	Burnaby, B. C.	247.8	CKMC	Cobalt, Ont.
247.8	CHCO	Huntsville, Ont.	356.9	CKNC	Toronto, Ont.
340.7	CHCS	Hamilton, Ont.	340.7	CKOC	Hamilton, Ont.
516.9	CHCY	Edmonton, Alta.	247.8	CKPC	Preston, Ont.
356.9	CHIC	Toronto, Ont.	312.3	CKSH	St. Hyacinthe, Que.
267.7	CHLC	Summerside, P. E. I.	384.4	CKY	Winnipeg, Man.
356.9	CHNC	Toronto, Ont.	322.4	CNRA	Moncton, N. B.
322.4	CHNS	Halifax, N. S.	434.5	CNRC	Calgary, Alta.
340.7	CHRC	Quebec, Que.	516.9	CNRE	Edmonton, Alta.
329.5	CHUC	Saskatoon, Sask.	410.7	CNRM	Montreal, Que.
312.3	CHWC	Regina, Sask.	434.5	CNRO	Ottawa, Ont.
434.5	CHXC	Ottawa, Ont.	312.3	CNRR	Regina, Sask.
420.7	CHYC	Montreal, Que.	329.5	CNRS	Saskatoon, Sask.
356.9	CJBC	Toronto, Ont.	356.9	CNRT	Toronto, Ont.
516.9	CJCA	Edmonton, Alta.	291.1	CNRV	Vancouver, B. C.
247.8	CJCF	Kitchener, Ont.	384.4	CNRW	Winnipeg, Man.
291.1	CJCI	Toronto, Ont.			
291.1	CJCO	King, Ont.			
329.5	CJCC	London, Ont.			
267.7	CJOC	Lethridge, Alta.	275	CYB	Mexico City
291.1	CJOR	Sea Island, B. C.	410	CYJ	Mexico City
296.9	CJRM	Moosejaw, Sask.	325	CYX	Mexico City
356.9	CJSC	Toronto, Ont.	357	CZE	Mexico City
329.5	CJWC	Saskatoon, Sask.	450	CZI	Mexico City

MEXICAN STATIONS

275	CYB	Mexico City
410	CYJ	Mexico City
325	CYX	Mexico City
357	CZE	Mexico City
450	CZI	Mexico City



The Complete Gillette Line



Gillette Balloon Cord



Gillette Block Tread Cord



Gillette High Pressure Cord



Gillette Block Tread High Pressure Cord



Gillette Truck Cord



Water Cure Tubes



About Gillette Tires

In the manufacture of Gillette Tires, the maker's aim has been to produce a product that might be depended upon, unflinchingly, to make the name "Gillette" outstanding in the Tire field; not how many of Gillette Tires might be put into the market but how good they might be, however many. Every care has been taken that only the best of materials enter into the construction of both Casings and Tubes bearing the Gillette name. Constant research in the development of materials and processes, improving the service-giving qualities and at the same time providing every efficiency in equipment and methods, is made. That these efforts have been successful is evidenced in the growth of the plant's output which within the past four years has increased four fold.

Gillette, through the assistance and co-operation accorded its inventor, gave to the world the Water Cure Process of Tube Vulcanization, a process that has been pronounced as the greatest discovery in rubber manufacturing processes since the discovery of vulcanization. This revolutionary step in Tire making is typical of Gillette methods and Gillette progressiveness.

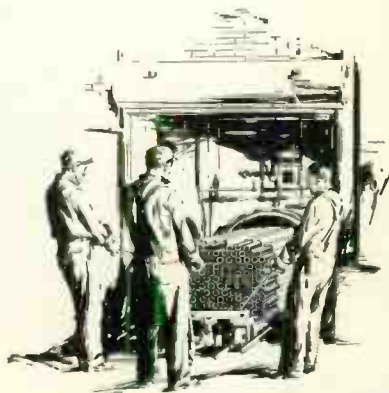
There is a distinction about the appearance of Gillette Tires that commands attention. You know that they are out of the ordinary when you look at them. The promise of their appearance is borne out in their splendid performance under every sort of road condition, everywhere.



Gillette Water-Cured Tubes

In February, 1924, the Gillette Rubber Company discarded the old methods of Tube Vulcanization and brought into the Tire world new conceptions of Inner Tube values, an innovation made possible by the now famous Water-Cure process of Tube Vulcanization. For months, working with its inventor, Gillette had been developing this new process and with its perfection and the assurance, through long months of exhaustive investigations and exhaustive tests, that here was a Tube, superior to anything that had ever before been placed upon the market, Gillette abandoned the inefficiency and imperfections of old methods to give Gillette users the new. Since that time, the skepticism of the Tire world has given way to the enthusiastic acceptance of the new process. Now many of the leading Tire Manufacturers have adopted it.

In the Water-Cure process, Tubes on their forming mandrels are placed in specially constructed vulcanizers and vulcanized while under terrific hydraulic pressure rather than being subjected to the deadening effects of steam. As no overlapping tape is used, the pressure is evenly applied upon all parts of the Tube, doing away with any possibility of irregularity of compression, or of variation in strength.



The Water-Cure Process permits the regulation of pressure and temperature in controllable degree and through experience our engineers have learned the exact relation to produce the very best results and to obtain that exact point of perfect vulcanization that insures a well-nigh perfect Tube.

You don't have to be a rubber expert to tell the difference between Water-Cured Tubes and ordinary Tubes. The touch, alone, reveals the sense of being vitally alive in the smooth, velvety texture of the Tube. The mighty hydraulic pressure exerted on every part of the Tube, which holds it in an unyielding embrace while retaining the vital oils and essences of the rubber, gives to the Tube greater density and lasting toughness.

This revolutionary process of tube manufacture is indicative of the Gillette policy of using only the best of materials and methods in the manufacture of Gillette Tires.



Making Quality Tires

In the modern daylight Gillette factory, the manufacture of Tires of Quality has become a matter of established principle, with the workmen as well as with the executives of the company. Away from the disturbing influences of the larger manufacturing centers, Gillette workmen are homebuilders, men who are working to establish themselves, permanently, in the Gillette organization. They have come to look upon the Gillette plant as more than just a place to work and there is a spirit of loyalty and individual interest that gives to every man a determination that the work, leaving his hands, shall be as well done as care and attention can make it.

Consequently, Gillette Tires, apart from the technical qualities that make them distinctive, are well and carefully made.

There is, of course, quantity production (the present plant capacity is 4,000 Tires, 10,000 Tubes and 3,000 bicycle tires daily) but there is no mass production to destroy the individual refinements of every Tire that leaves the workman's hands.

Added to this careful workmanship is the technical skill of the company's engineers and chemists. Gillette Laboratories and Gillette Engineers are constantly working to improve Gillette Tires by adding to the strength and toughness of the rubber; by de-



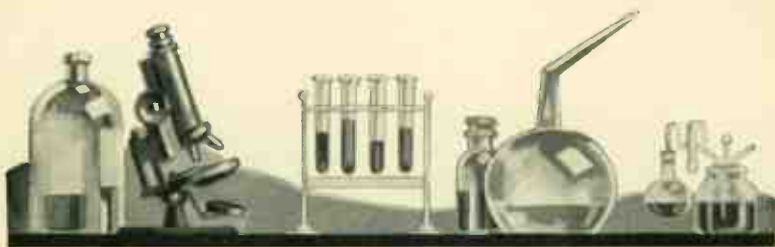
veloping special construction of the cords to add to the strength of the Tire carcass; by the discovery of new manufacturing methods or by the development of new machinery that will make possible economies and improvements in construction.

The result of these efforts is reflected in the remarkable performance of Gillette Tires under every and all sorts of road conditions and Gillette Tires, today, admittedly stand well in the forefront of Tires of recognized quality throughout America.

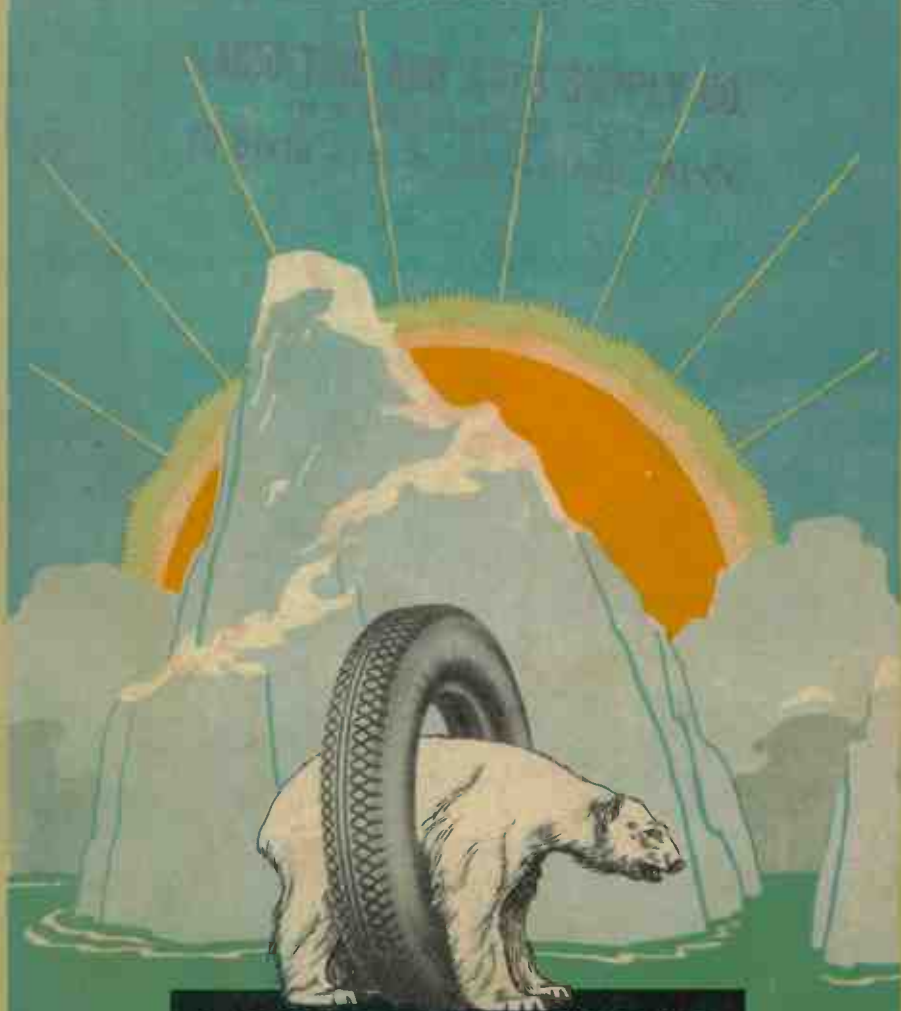
The same ingenuity and the same far-seeing vision that produced the Water-Cure process of Tube Vulcanization, which has revolutionized Tube making methods, is working in the Gillette factory to produce in Gillette Tires a product, no less uniquely outstanding in performance and in value.

Gillette Tires are made in all sizes for passenger cars and trucks. They are made to meet every purse and represent for the Tire user economies of service that mark Gillettes as Tires of Quality.

You will find Gillette Tires, on your car, will give you new conceptions of tire performance and tire economy. Write us if your dealer does not sell them.



LOG BOOK - RADIO STATION
W T A Q
GILLETTE RUBBER COMPANY



A BEAR FOR WEAR