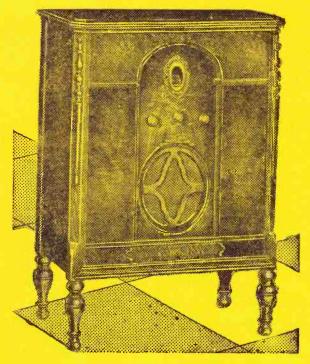


THE NEW 1929

"MAJESTIC"

ELECTRIC RADIO

Sold by Veach's Radio Department, Oil City, Pa.



THE NEW MODEL 71—"MAJESTIC"

Complete With Tubes and Aerial Installed

Never before such Radio Quality! Beautiful Post Colonial Period Design with Instrument panel of matched Burl Walnut framed by panel of Bird's Eye Maple and matched Burl Stump Walnut. Seven Tubes, completely shielded. Powerful! Sensitive! Selective! Built-in Majestic Super Dynamic Loud Speaker. Volume control instantaneous in action. Single illuminated tuning dial. Installed by our Radio experts.

\$163

VEACH'S

Oil City's Great Furniture Store

AN APPRECIATION

It has indeed been most gratifying to have received so many encouraging comments about our first issue of "The Announcer." From far and near hundreds of friendly letters were received expressing pleasure at the various features within its pages. We believe that our experiment in trying to place in the hands of our audience a booklet that will help to bring about a closer relationship and a better understanding among our commercial advertisers, listeners and the station, has proven successful.

If you have become a bit better acquainted with the art of radio broadcasting—if we have created a friendly interest in our activities and in our attempt to entertain you—we are glad.

We shall endeavor to acquaint you with our plans for the coming month in each issue of "The Announcer." Then too, within the pages of the book you will find an up-to-the-minute radio log, which we trust will be of value.

May we suggest that you keep a file of "The Announcer" so that as time goes on you may go back, refer to the past issues for pictures and interesting stories about your favorite artists and programs. It is our hope that a complete set of the issues of our magazine will offer a written and, visual picture of our activities and presentations.

Please bear in mind we want our listening friends to feel free to comment and criticize our broadcasts. Your opinions are necessary that we might learn what pleases and what is desired most by you — our listening audience. Our mission is to please and only by having your comments will we be able to do this.

In conclusion we again extend to you an invitation to visit our studios in the Veach Furniture Building at Oil City.

Cordially,

RADIO STATION WLBW.

YOU ARE WELCOME AT WLBW



WLBW Reception Room

O any one who has not been initiated into the mystery of the art of broadcasting, WLBW extends a most cordial welcome. We have endeavored to make your visit a pleasant one from the time you step into our reception room pictured above until you have seen just how your entertainment goes "on the air." From the reception room you are ushered into the business office. (Oh yes, seven people are necessary to conduct the office business of WLBW). From the business office means have been provided for our guests to "look into" the studio where the various studio features are originated. Again we invite you to step into our reception room from where we will be glad to "show you through" our station.

PAUL WHITEMAN AND HIS ORCHESTRA TO BE WEEKLY FEATURE FROM WLBW

Columbia Broadcasting System, Old Gold and Whiteman Sign Contract for Series of Broadcast



Through WLBW, radio listeners within the station's radius will have an opportunity to enjoy still another outstanding weekly presentation as Paul Whiteman and his world famous orchestra offers each Tuesday evening starting February 5th, from nine to ten, an hours program. The broadcast will originate in the Columbia Broadcasting studios in New York and will be the presentation of the P. Lorillard Company whose product is the Old Gold cigarette. The broadcast will undoubtedly be one that will attract national attention because of the fame of the orchestra and also in view of the fact that this is the first time that Whiteman has ever presented a series of radio programs.

It is the pleasure of "The Announcer" to offer to its readers a story written by Mr. Whiteman which presents his hopes and desires for these programs.

"What interests me most about my extended broadcast venture is what the public is going to teach me about music. Let's have a nation-wide jury of music critics when I start my series of concerts over WLBW and the Columbia Broadcasting System in the Old Gold-Paul Whiteman Hour on Tuesday nights," said Whiteman in discussing his new venture. "I want the verdict of a jury of at least 10,000,000 persons. It will have far more value than the opinion of a few highbrow critics.

"When it is all over I want to know more about what the American public likes than anyone has ever known before. To that end I will appreciate having listeners who tune in on any one of the 43 Columbia stations send me their musical criticisms. One result will be to make possible a comparative study of the musical tastes of various sec-

tions of the country that ought to be illuminating. In broadcasting it takes much longer, of course, to discover what reaction you have inspired, and it is true that I will miss feeling the immediate result, but I am sure the answer is going to be worth waiting for.

· "Feeling this way about radio, people will doubtless ask why I have waited so long to do regular and sustained broadcasting. answer is a simple one. I have been terribly interested in radio from its start, mine was the first band to broadcast over WIZ, but I have never before been able to afford sustained broadcasting. My orchestra, living up. I hope, to my aim to have it the best of its kind, both individually and collectively, is a very expensive one to maintain, and, to do this, we have spent the past years filling engagements all over the country. Now, however, discovering that I was planning to stay in New York, the Old Gold cigarette people, through their interest, have made it possible for me to broadcast weekly under their auspices, and I am glad at last to be able to devote not only my talents but also a good deal of my time to radio.

"Now, for a moment, I would like to consider this question from the point of view of the listener, or, in other words, the radio public. Hundreds of musical programs are presented nightly on the air, and the choice of orchestra and type of music to be heard is a large one. I do believe that the radio public is willing to receive jazz with an unprejudiced mind, but, in most cases, classical programs on the radio have been more successful due to the fact that the individual musicians are better able to play old and well-known pieces that they have played for many years. I do not for a moment wish to under-rate the value of classical music, but I do think that jazz and rhythmic harmonies, if well presented, would find as receptive a radio audience, and I propose, by means of an orchestra on which I have spent years of training, and which I do not think it an exaggeration to call the best of its kind in the world, to present jazz and rhythms in such a way as to make a universal appeal to my unseen audience.

"In concluding, I merely wish to say that I am very much excited about my new role as a regular broadcaster, and I only hope that all who listen to WLBW will give me their cooperation and will be as glad to hear me as I am to play for them."

-Paul Whiteman

KRAMER Auto Body Dep't.

EXCEL IN THE FOLLOWING

Van and Truck Bodies
Full line Martin-Parry Standardized Bodies

Wrecked Auto Bodies made Like New

Auto Refinishing

Auto Upholstering—New Top Coverings

Auto Glass furnished and Installed

Auto Parts Renickled

Kramer Wagon Co.
OIL CITY, PA. PHONE 169

THE PETROLEUM TELEPHONE CO.

Presents For Your Enjoyment

The Extension Telephone Entertainers

Each THURSDAY Evening

From Station

W L B W

AT 7:30 O'CLOCK

We cordially invite you to

TUNE IN !

THROUGH THE COURTESY OF --

It is an old saying that "somebody must pay the fiddler," and as applied to broadcasting it means that the artists must be paid, salaries of engineers, operators, linemen, bookkeepers, salesmen, announcers, stenographers and clerks must be met. Heat, light, rent and power are still a part of the necessary "overhead" of every broadcasting station. All this is in addition to the investment in equipment, depreciation expense, etc., must be the first consideration before there is a thought given to making a profit. Who, then, is it that makes it possible to continue week after week meeting all this expense?

You have guessed it—the advertiser. In exchange for your good will and attention to his products, the advertiser helps to "pay the fiddler," or shall we say, the broadcasting cost. Isn't it natural then, after providing millions of people with all their radio entertainment that the radio audience should have a most friendly feeling toward those who keep these programs "on the air?"

And so "through the courtesy of—" the advertisers listed below, WLBW presents its main programs and for these advertisers we earnestly solicit your good will and patronage.

LIST OF LOCAL ADVERTISERS

CAMBRIDGE SPRINGS, PA.

The Hotel Bartlett.

CLARION, PA.

Ronald Corbett Drug Co.

CORRY, PA.

National Bank of Corry.

ERIE, PA.

Refill Sales Company, Refill Broom.

FRANKLIN, PA.

L. L. Limbers Bakery
Park Theatre.
Moore Motor Co., Oakland-Pontiac.
Boyle Motor Co., Hupmobile.
Barlow & Carter, Groceries.
Humes Restaurant.
Lamberton National Bank.
Nelson's Dept. Store.
Ramsdale & Kunkel, Stationery.
Franklin Garage Company.
Jordan Jewelry Shop.
Plumber Bros.—Wholesale and Retail
Tobacco and Candy.
The Watson Coal Company.

Tobacco and Candy.
Tobacco and Candy.
The Watson Coal Company.
The Printz Company, Men's Wear.
Anderson & Company, Furniture.
A. J. Barron, Funeral Director.
Clark's Flower Shop.
Ray Painter, Dry Cleaner.
Pope Electric Shop.
Pardoe Hardware Company.
Callan's Pharmacy.

GROVE CITY, PA.

Geo. J. Howe Company
The Wholesale Coffee Roaster.

OIL CITY, PA.

Arlington Hotel.
Freeman-Feeley Co., Graham-Paige.
Strandburg Music House.
Louis P. Lehman, Evangelist.
W. W. Jeffrey, Ford Dealer
Col. Drake Tneatre.
The Melody Shoppe, Music Store.
The Pennzoil Company.
Dr. Arthur McCandless, Chiropractor

Veach Furniture Company.
Moore Motor Co., Oakland-Pontiac.
Helen Gordon Specialty Shop.
Sigworth's Electric Shop.
Kramer Wagon Company.
First National Bank.
P. H. Cribbs, Company, Grocers.
Young's Electrical Store.
Boyle Motor Company, Hupmobile.
Harvey Fritz, Jeweler.

Radio Dealers, Oil City, Pa.

Veach Furniture Company.
Spaulding & Metz Drug Store.
Lalonde Electric Company.
W. H. Corrin.
Penna. Rubber & Supply Co., (Dist.)
Benson Furniture Company.

TITUSVILLE, PA.

Maxwell, B. Chick., Insurance. Frank J. Sheehan Monumental Works Moore Motor Co., Oakland-Pontiac. Goldstein's Dry Goods Establishment. Ropp-Shreve Decorative Company. Helen Gordon Specialty Shop. Joseph Murray, Radio Dealer.

WARREN, PA.

A.B.C. "Yes" Motor Service Station. Warren Radio Co., Radio Dealer. Warren Savings Bank and Trust Co.

ASHVILLE, N. Y.

Empire Oil Company.

FREDONIA, N. Y.

The White Inn.

SALAMANCA, N. Y.

First National Bank.
Fitzgerald Bros., Department Store
Hunt Furniture Company.
McCann Hardware Company.
Palace Restaurant.
Ray's Department Store.
Salamanca Trust Company.

WESTFIELD, N. Y.

Murray Hill Hotel

NATIONAL ADVERTISERS

The International Heating Co., St. Louis, Mo.—Makers of Oil Burning Heaters. The ARZEN Laboratories, Inc., Clinton, Iowa—Medical Preparation for Colds, Etc. The Preston Manufacturing Company, St. Louis, Mo.—Washing Machine. The 10th Presbyterian Church, Philadelphia, Pa.—Church Services.
The Congress Cigar Co., Philadelphia, Pa.—The La Palina Hour, C.B.S. Grigsby-Grunow Co., Chicago, Ill.—Majestic Theatre of the Air.
McFadden Publications, Inc., New York, N. Y.—The Physical Culture Hour, C.B.S. The True Story Hour, C.B.S.
Warner Brothers, Inc., Hollywood, Calif.—The Vitaphone Jubilee Hour, C.B.S. Kolster Radio Corp., Newark, N. J.—Kolster Hour, C.B.S.
De Forest Radio Corp., Jersey City, N. J.—De Forest Audions, C.B.S.
CeCo Manufacturing Co., Providence, R. I.—CeCo Couriers, C.B.S.
Wrigley Co., Chicago, Ill.—Wrigley Royal Canadians, C.B.S.
Enna Jettick Shoes, Auburn, N. Y.—Enna Jettick Melodies, C.B.S.
P. Lorillard Co., New York, N. Y.—Old Gold Ciagrettes, C.B.S.

Research Laboratories, Des Moines, Iowa.—Klier-tone. American Sugar Refining Co. Royal Baking Powder Co. New York, Beech-nut Packing Company Jewel Tea Company Pillsbury Flour Mills

Tune in each evening at 7:00 P. M. on station WLBW for latest news flashes from

The OIL CITY DERRICK

And Associated Press

This book is a product of THE DERRICK PRINT SHOP.

Our commercial Printing Department is the most complete and up-to-date plant in Western Pennsylvania.

PHONE 4362

av.

"WORD OF MOUTH" ADVERTISING



LEIGH E. ORE, Station Director, WLBW

While to the average listener radio advertising is a secondary matter, it has become a generally accepted fact that only by exchanging the highest class entertainment for the listeners good-will are the radio programs made possible by the advertisers who use the air to direct the listeners' attention to their products.

Assuming that the listener is willing enough to listen to the message of the advertiser, it is quite imperative, however, that great care is exercised in the manner in which the message is presented.

Much has been said about the "technique" of radio advertising and just as the magazines and other media have passed from the careless unattractive and sometimes thoughtless stage of preparation so has radio advertising already become an art.

The best advertising minds of the country are devoting their thought and effort toward making radio advertising interesting and instructive and at the same time improving the manner of presentation. Unquestionably, the age of

radio is here. From a scientific toy it has reached the stage where it sponsors have called it another dimension in advertising, and besides its advantage in creating greater good-will by reason of its entertaining features, it also enables the advertiser to explain his product by "Word of Mouth", which after all is recognized as the greatest of all means of advertising.

The very nature of radio advertising makes it imperative that all superfluous words and useless descriptions be eliminated, and the listener is enabled in a few words to get the outstanding facts concerning the various products advertised. No effort is necessary to grasp the thought to be conveyed. There is no competition with hundreds of other advertisers who are endeavoring at the same time to put across their message, as it will be readily seen that the listener can listen to but one program at a time.

This "word of mouth" advertising, which radio offers to its users, enables the advertiser to put the emphasis in the proper place or explain a particularly intricate subject, which could be accomplished in no other manner.

We, of WLBW, have placed at the disposal of all who wish to use our station as a means of spreading their gospel of good will or the merits of their products, a complete advertising service, which will insure the advertiser of the best possible results from the money he may spend for advertising.

Expert copy writers, thoroughly experienced advertising and merchandising men are ever ready for counsel. In short, no effort is spared to help you get the most out of your "Word of Mouth" advertising by means of WLBW radio broadcasting.

10

HUPMOBILE Century

SIX and EIGHT

It is our desire to demonstrate to you why Hupmobile has a reputation for mechanical excellence. To bring to your attention Hupmobile stamina — Hupmobile reliability — Hupmobile economy—Hupmobile endurance. They are the standards of value, sanctioned by popular approval, accorded well-nigh authorative rank.

WE ARE ALWAYS PLEASED TO DEMONSTRATE

STEWART TRUCKS

FOURS AND SIXES

The "ALL SERVICE" truck. Possessing the all essential qualities of sturdiness, reliability and low cost of operation.

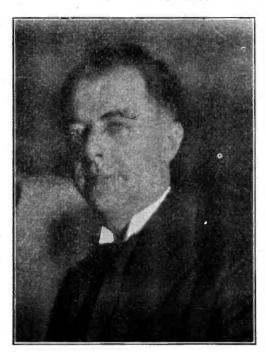
BOYLE MOTOR CO.

312 SENECA STREET.

OIL CITY, PA.

Introducing OUR SENIOR ANNOUNCERS —

So that you may no longer need to guess what our senior announcers look like, and in order that you might clarify your mental picture of "the man behind the voice", we present for your approval the two gentlemen in question.



"THIS IS WLBW, THE NORTH-WESTERN PENNSYLVANIA BROAD-CAST STATION IN OIL CITY" was the first words ever spoken over this station and herewith we are pleased to present a likeness of Mr. Frank R. Proudfoot, the announcer who spoke the words that have since carried to all parts of this continent as well as across the seas. It is quite natural that through his long connection with this station that he should become so well known to the radio audience of WLBW. Frank was born in Baltimore, Maryland, but has spent the most of his life in Franklin, Pennsylvania. He attended the West Virginia University for three years preceeding the World War. After returning from France he engaged himself in farming for a time. (And here's a secret, Frank still likes to talk about crops and the weather, etc.,) After his venture in farming he accepted a position with a manufacturing concern but later decided that radio offered a world of inducements to young men and he became affliated with WLBW as Commercial representative and Announcer. We are pleased to present Mr. Frank R. Proudfoot, now Assistant Station Director, Commercial Representative and a Senior Announcer of this Station.

GEORGE L. SUTHERLAND, JR.

"George" as he is known to both his personal friends and radio listeners all over the country, is a product of New England, but he also has a pleasing Southern air. Born in Newport, Rhode Island, it was not until 1924 that Mr. Sutherland quit the newspaper field to enter radio. After two years as Resident-Director of the Westinghouse station WBZ Springfield, Mass., he heeded the call of the South. As Director-Announcer of WDBO, Orlando, Florida, it was he who kept the entire country posted for an 84 hour stretch with news of the Florida hurricane. After the big storm, Miami Beach requested his presence and he put over the Fleetwood Hotel station, WMBF and the well known saying "It's always June in Miami." The American Hotel Corporation opening "The Cavalier" a \$2,000,000 hotel at Virginia Beach and George journeyed there as Director-Announcer of WSEA. Prior to his arrival at WLBW, Mr. Sutherland was Managing Director and Announcer of the Durham Life Insurance Company's 10,000 watt station WPTF at Raleigh, N. C. George tells us his only regret is that he can't meet every member in his audience personally.



Organ Music On The Radio By Clark Fiers

When an organist in a movie palace plays an organ solo, in the spot he is greeted with applause at its conclusion if it goes over, which means, of course, that the folks in the plush seats who paid for the privilege of being there have been satisfied with his efforts and reciprocate by spanking the hands violently (?). But—with a radio organ concert its much different. You play your selections, the microphone does its work, a much larger audience that is not paying a single sou to listen to your offering may, several days, yea several weeks afterwards give you some applause in the form of a few letters or cards of appreciation.

Prior to playing for the audience of WLBW it was my privilege to play for nearly two years on the \$50,000 Chamber of Commerce organ at Scranton and to broadcast over WGBI. In my experience I have also had the pleasure of broadcasting from several other stations. Believing that my reactions and experiences might have some interesting thoughts as well as help to bring a closer understanding between the radio audience and their entertainers I am setting a bit of it down.

I have always had the feeling that, somehow, I have the good will of those who listen in to the organ concerts—it might be tossed off lightly as a sort of mental telepathy (although as a general rule organists are not rightfully credited with great mental capacities), but the feeling exists just the same.

Its a wise policy to keep your ears open for comments if you have a theatre or radio job that you want to make sure is pleasing everyone. Some will lay on the syrup as if you were a hot, brown waffle, while others (whom I suspect as being the more truthful) will say frankly what they did or did not like. The latter method hurts your vanity but is good for the salvation of the music bent soul.

If asked what type of music the radio listener preferred I would be compelled to answer, 'The popular type, commonly called jazz," for this is a reality. For a close, second here would undoubtedly come the sentiment-tal ballads and waltz ballads, and also old time favorites and songs, or hymns. Last, and unfortunately so, strictly classical. This is perhaps explainable in view of the fact that the majority of average people are not familiar with the works of the great masters, and popular music is familiar music. If those people who give the classics the sonorus razzberry were to become more friendly with the greater writings of the masters, they would perhaps grow to love them as much as the um-da-da—da-da type of music of today.

If it were a matter of simply pleasing myself personally, I would be very tolerant. I like the modern music with its tricky harmonies and tempo as well as I like the immortal works of Chopin, Listz, et al. But it is decidedly a case of not what I want to play

but a case of what they want played. It is quite natural therefore that the bulk of the selections played and the bulk of the requests are for popular songs, for this type of music is, in a measure, symbolic of the rapid pace we travel. It is stimulating and full of life and sets the toe a tapping.

Dissecting the type of radio listeners and their favorites I may do a fair job by saying that:

Youngsters prefer things like "I Faw Down And Go Boom," "There's A Rainbow Round My Shoulder," or songs that have a marked swing to them with simple melody throughout.

High School "Up-Grown-Ups"—they are the boys and girls that like their blues hot and palpitating and to them such fast ones as "Do'in The Raccon," "Too Busy" and "My Pet." They want their foxtrots plenty peppy and their ballads as saccharine as it is possible.

The engaged couple or the one in deep love like nothing better than to hear such melodies as "Oh Promise Me" "At Dawning" or "I Love You Truly." And, then too, occasionally some popular piece like "Sweethearts on Parade" or "Sonny Boy" seems to stir emotions in their minds.

Young married people, if their matrimonial bark is sailing smoothly will invariably be thrilled with "At Peace With The World and You," "I Can't Do Without You," and "Sweetheart of All My Dreams," but should there be a quarrel it will be quite the thing to ask you to play "I'm Sorry Sally" or "Heartbroken And Lonely."

Middle-aged people will ask for "After The Ball," "Roses of Picardy," "The World Is Waiting for the Sunrise" and like compositions which might mean almost nothing or everything. I think this class is easiest to please.

The old folks like hymns, songs like the "Ninety and Nine," "The Old Rugged Cross," "Whispering Hope," and so-forth, with an occasional exception to grandmother who has a "penchant" to be as youthful as her granddaughters, and she might ask for "Rythmn-King" or "Mississippi Mud."

Last comes the worst group of all, those who think they are funny, and under this annoying head come the wise guys who will ask an organist to rattle off a Liszt Hungarian Rhapsody, or the Chopin Polonaise Militaire, or an excerpt from Brahams' Symphony, and if you do not play it he will turn from the loud speaker and announce with a sneer "That bird playing that organ is sure a flop. I'll bet I could do twice as good." He expects a laugh from those with him, but undoubtedly if the truth were to be known in most cases he wouldn't know any one of the selections requested if he heard it played.

I do not want the reader to take the above classification seriously, but theres an element of truth in it, far fetched as it may seem to you.

(Turn to Page 17)

COL. DRAKE THEATRE

OIL CITY'S MILLION DOLLAR PLAYHOUSE

Announcing Another Innovation --

THE DRAKE THEATRE STAGE BAND

Early in February the Drake Theatre will feature another innovation, the Colonel Drake Stage Band, a company of clever, peppy, merry-making musicians presenting the popular tunes of the day in the latest "jazz" or "whoopee" style. This new stage band will be under the personal direction of Fred Ingraham.



GREAT NEWS—ENTER OUR "NAME-THE BAND CONTEST"

\$20 IN GOLD

FOR THE BEST NAME FOR THE DRAKE THEATRE STAGE BAND

Here Are The Rules Of The Contest—

Would you like to get twenty dollars in GOLD—FREE? Then help us find the best name for the new Drake Theatre Stage Band.

The next time you attend the Drake Theatre ask the ticket seller for an-OFFICIAL "NAME-THE-BAND CONTEST" ENTRY COUPON!

Write the best name that you can think of for our new stage band, on this coupon and drop it in the box in the lobby of the Theatre. Suggest any name you wish, for instance; Col. Drake and His Drillers, Col. Drake and His Oilers, etc. WHO KNOWS, YOU MAY win the twenty dollars in GOLD!

The Best Name will be selected by the following JUDGES

John O'Donnell, Editor, Oil City Derrick,

W. S. Paca, President Station WLBW,

Harland Mitchell, Supervisor of Music, Oil City Public Schools.

Remember you MUST use an OFFICIAL ENTRY COUPON to suggest the name you think best. Contest closes March 1, 1929.

FEBRUARY BROADCASTS FROM WLBW

1929

SUNDAYS, FEBRUARY 3, 10, 17, 24.

•	
2:00 P.M. Junior Lehman, Evangelist,	7:00 P.M. Studio program.
Evangelical Church, Oil City. 3:00 P.M. Symphonic Hour, C.B.S.	7:11 P.M. Pennzoil's Amos N'Andy. 7:20 P.M. News Flashes, Oil City Derrick.
4:00 P.M. Cathedral Hour, C.B.S.	7:30 P.M. Studio Recital.
5:00 P.M. Watchtower Program, I.B.S.A.	8:00 P.M. Around The Samovar, C.B.S.
(February 10th and 24th)	8:30 P.M. La Palina Hour, C.B.S.
5:30 P.M. Church Services, 10th Presby-	9:00 P.M. Majestic Theatre of the Air,
terian Church, Phila. Pa.,	C.B.S.
C.B.S.	10:00 P.M. De Forest Audions, C.B.S.
6:00 P.M. Harvey Fritz, Correct Time.	10:30 P.M. Souvenir, C.B.S.
6:02 P.M. To be announced.	11:00 P.M. Correct Time. Announcements.

MONDAYS, FEBRUARY 4, 11, 18, 25.

11:50 A.M. Aunt Sammy's Housekee	epers 7:00 P.M. News Flashes, Oil City Derrick. 7:11 P.M. Pennzoil's Amos N'Andy.
12:00 M. Luncheon Hour of Music	
1:00 P.M. Harvey Fritz, Correct Ti	
1:02 P.M. Ronald Corbett Co., We	
Forecast.	8:30 P.M. CeCo Couriers, C.B.S.
1:15 P.M. WLBW Theatrical Calen	dar. 9:00 P.M. Physical Culture Magazine,
3:00 P.M. Radio Dealers Hour of M	Music. C.B.S.
5:00 P.M. Popular Melody Time.	9:30 P.M. Warner Brothers Vitaphone
5:55 P.M. "Something About Every	thing." Jubilee, C.B.S.
6:00 P.M. Harvey Fritz, Correct Ti	me. 10:00 P.M. Hank Simmons Show Boat.
6:02 P.M. Ronald Corbett Co., We	eather C.B.S.
Forecast.	11:00 P.M. Correct Time, Announcements.
6:03 P.M. WLBW Ensemble Hour,	12:00 Mid. Tuesday G. M. (Good Morning)
Dinner Music.	Request Program.

TUESDAYS, FEBRUARY 5, 12, 19, 26.

10:00 A.M. Ida Bailey Allen Home Makers	6:03 P.M. WLBW Ensemble Hour,
Club C.B.S.	Dinner Music.
10:30 A.M. Jewel Hour, C.B.S.	7:00 P.M. News Flashes, Oil City Derrick.
	7.44 D.M. D 'U. A. NUA.
11:50 A.M. Aunt Sammy's Housekeepers	7:11 P.M. Pennzoil's Amos N'Andy.
Chat.	7:20 P.M. Studio Recital, Announcements.
12:00 M. Luncheon Hour of Music.	7:30 P.M. WLBW Bridge Lesson.
1:00 P.M. Harvey Fritz, Correct Time.	8:00 P.M. Sweethearts, C.B.S.
1:02 P.M. Ronald Corbett Co., Weather	8:30 P.M. Music Room, C.B.S.
Forecast.	9:00 P.M. Old Gold Hour, presenting Paul
1:15 P.M. WLBW Theatrical Calendar.	Whiteman and His Orchestra
1:15 P.M. Luncheon Program Continued.	C.B.S.
1:30 P.M. Meditation Half Hour, Clark	10:00 P.M. Curtis Institute of Music Pro-
Fiers, organist.	gram, (Feb. 12-26) The Voice
3:00 P.M. Radio Dealers Hour of Music.	of Columbia, (Feb. 5-19)
5:00 P.M. Popular Melody Time.	C.B.S.
5:55 P.M. "Something About Everything."	
	11:00 P.M. Wrigley's Royal Canadians,
6:00 P.M. Harvey Fritz, Correct Time.	direction Guy Lombardo,
6:02 P.M. Ronald Corbett Co., Weather	C.B.S.
Forecast.	12:00 Mid. Correct Time.
2 01 000001	

WEDNESDAYS, FEBRUARY 6, 13, 20, 27.

10:00 A.M. Ida Bailey Allen Home Makers	1:05 P.M. Timely Chat.
Club C.B.S. 11:00 A.M. Franklin Business Men's Hour.	1:15 P.M. WLBW Theatrical Calendar.
12:00 M. Luncheon Hour of Music.	3:00 P.M. Radio Dealers Hour of Music.
1:00 P.M. Harvey Fritz, Correct Time.	5:00 P.M. Popular Melody Time.
1:02 P.M. Ronald Corbett Co., Weather	5:55 P.M. "Something About Everything."
Forecast.	, ,

FEBRUARY BROADCASTS FROM WLBW

1929

WEDNESDAYS, FEBRUARY 6, 13, 20, 27.

 6:00 P.M. Harvey Fritz, Correct Time. 6:02 P.M. Ronald Corbett Co., Weather Forecast. 6:03 P.M. WLBW Ensemble Hour, Dinner Music. 7:00 P.M. News Flashes, Oil City Derrick. 7:10 P.M. To be announced. 8:00 P.M. The Crystal Gazer, C.B.S. 	12:00 Mid. Organ Favorites, Old and New
8:00 P.M. The Crystal Gazer, C.B.S.	with Clark and George.

THURSDAYS, FEBRUARY 7, 14, 21, 28.

	•
10:00 A.M. Ida Bailey Allen Home Makers Club C.B.S.	6:03 P.M. WLBW Ensemble Hour, Dinner Music.
11:50 A.M. Aunt Sammy's Housekeepers Chat.	7:00 P.M. News Flashes, Oil City Derrick. 7:11 P.M. Pennzoil's Amos N'Andy.
12:00 M. Luncheon Hour of Music.	7:20 P.M. Studio Recital, Announcements.
1:00 P.M. Harvey Fritz, Correct Time.	7:30 P.M. Petroleum Telephone Extension
1:02 P.M. Ronald Corbett Co., Weather	Entertainers.
Forecast.	8:00 P.M. Then and Now, C.B.S.
1:15 P.M. WLBW Theatrical Calendar.	8:30 P.M. United Choral Singers
3:00 P.M. Radio Dealers Hour of Music.	9:00 P.M. Aunt Jemima, C.B.S.
5:00 P.M. Popular Melody Time.	9:30 P.M. Sonora Hour, C.B.S.
5:55 P.M. "Something About Everything." 6:00 P.M. Harvey Fritz, Correct Time.	10:00 P.M. The Columbians, C.B.S.
6:02 P.M. Ronald Corbett Co., Weather	10:30 P.M. Musical Episode, C.B.S.
Forecast.	11:00 P.M. Correct Time.

FRIDAYS, FEBRUARY 1, 8, 15, 22.

10:00 A.M. Ida Bailey Allen Home Makers Club C.B.S.	5:55 P.M. "Something About Everything." 6:00 P.M. Harvey Fritz, Correct Time.
11:50 A.M. Aunt Sammy's Housekeepers Chat.	6:02 P.M. Ronald Corbett Co., Weather Forecast
12:00 M. Radio Home Bazaar, C.B.S.	6:03 P.M. WLBW Ensemble Hour,
12:15 P.M. Luncheon Hour of Music.	Dinner Music.
12:30 P.M. The Imperial Pianist, George	6:45 P.M. Enna Jettick Melodiey, C.B.S.
Howe.	700 P.M. Bringing Fifth Ave. to N.W.
1:00 P.M. Harvey Fritz, Correct Time.	Penna.—Helen Gordon.
1:02 P.M. Ronald Corbett Co., Weather	7:05 P.M. News Flashes, Oil City Derrick.
Forecast.	7:11 P.M. Pennzoil's Amos N' Andy.
1:15 P.M. WLBW Theatrical Calendar.	7:20 P.M. Studio Recital, Announcements.
1:18 P.M. Luncheon Hour of Music, Cont.	7:30 P.M. Studio Recital.
1:30 P.M. Meditation Half Hour, Clark	8:00 P.M. Close-Ups, C.B.S.
Fiers, organist.	8:30 P.M. Tidwater Program, C.B.S.
2:00 P.M. Franklin Business Men's Hour.	9:00 P.M. True Story Hour, C.B.S.
3:00 P.M. Radio Dealers Hour of Music.	10:00 P.M. United Light Opera Co., C.B.S.
5:00 P.M. Popular Melody Time.	11:00 P.M. Correct Time.

SATURDAYS, FEBRUARY 2, 9, 16, 23.

12:00 M. Luncheon Hour of Music,	6:00 P.M. Harvey Fritz, Correct Time.
Request Program.	6:02 P.M. Ronald Corbett Co., Weather
1:00 P.M. Harvey Fritz, Correct Time. 1:02 P.M. Ronald Corbett Co., Weather	Forecast.
Forecast.	6:03 P.M. WLBW Ensemble Hour,
1:15 P.M. WLBW Theatrical Calendar.	Dinner Music.
1:18 P.M. Luncheon Hour of Music, Cont.	7:00 P.M. News Flashes, News Herald.
3:00 P.M. Radio Dealers Hour of Music.	7:11 P.M. Pennzoil's Amos N'Andy.
5:00 P.M. Popular Melody Time.	7:20 P.M. Studio Recital. Announcements.
5:55 P.M. "Something About Everything."	8:00 P.M. Correct Time.

HARRY C. BROWNE alias "HANK SIMMONS".

"Oh! Susanna, Oh don't you cry for me, I've come from Alabama wid my banjo on my knee," so sang a young soldier for the officers and men of the American forces in Cuba during the days of '98. But if the entertainer had been a bit more accurate in his verse he



HARRY C. BROWNE

would have sung, "I've come from Massachusetts," for the Berkshire Hills was the home of Harry C. Browne, now popular with the WLBW radio audience because of his appearance in programs of the Columbia Broadcasting System.

This young man and his banjo were the closest companions, always together. While at school, Harry Browne was strong for all sports but refrained from baseball for fear of injuring his fingers and thus losing his accompaniment for his vocal efforts. Like a true friend, the banjo appreciated the sacrifice Harry made for it, and in return providing the means for him to earn his spending money.

The House of Browne was not the least enthusiastic about their son's strenuous activities as a minstrel as his father had succeeded in attaining only a partial success with the burnt cork. Instead they pictured their "pride and hope" as a prosperous member of the bar, and without consideration for his decided protests, they made plans for his education in law.

"Everything comes to a man that waits" proved true to Harry and the sound of the call to arms in 1898 was pleasant music to his ears as he now had a most excellent cause to drop his indifferent study of law. Soon he and his banjo formed a very definite part of the army life at South Framingham, the state training camp. The second Massachusetts regiment which he joined as a member was in Florida in three weeks time, but in this short while Harry's success as an exponent of melody was firmly established. Throughout all action and during the entire stay in Cuba, Harry and his banjo were ever popular, thus imagine his chagrin and great loss, when in his hurry to disembark at Baiquairi, he forgot the banjo.

Mr. Browne returned home so thin that he was unable to do any real work because of his condition. He turned to the lecture platform as a means of livelihood, traveling through the East, delivering his talk, "Six Months With Uncle Sam." In this he embodied all the elements essential to drama so that each listener would feel that his fifty cents was wisely spent.

It now appeared to Mr. Browne that everyone who had wanted to had heard his lecture so he decided that he would seek his success on the political field of battle. This was in 1900. But in his well-fought campaign, he lost—his political aspirations were crushed. But the odds had been decidedly against Mr. Browne, he had hardly hoped to win—he spoke for William Jennings Bryan.

Mr. Browne turned to the "boards" in his endeavors to elevate the American Stage. He found it a difficult task but for twentyfive years he continued in his efforts. How much he contributed to this purpose is a matter of opinion, but that he did help greatly is certain. Whatever he has done for the theatre, he believes that it has done much for him in return. His loyalty to his purpose developed him to such an extent that during the last ten years he has been identified with some of the best plays and players. During that time he played every conceivable kind of a part in comedy, drama and tragedy and for four seasons has had prominent parts in musical comedies. He appeared as leading man with Lillian Russell, Mary Ryan, Rose Stahl, Frances Starr, Edith Talliaferro and Irene Bordoni. Only a short time ago he appeared in the leading role of Channing Pollock's, succeeding James Kirkwood. His last engagement in the theatre was the por-trayal of the Rev. Morrel in the Actor's Theatre Production of "Candida" by Bernard (Turn to Page 17) Shaw.

ROYAL CANADIANS SET AMERICAN DANCE MUSIC PACE

Guy Lombardo
And His
Royal Canadians
Rise To
Outstanding
Popularity
With Modern
Dance Music
Interpretation



Italy may have its opera, Germany its symphony, but jazz is the distinct and undisputed product and possession of America. However, America does not mean New York City or Washington, D. C. Our native jazz has sprung up spontaneously from a dozen different territories, the Mississippi levees, the old Barbary Coast of San Francisco, and now comes an entirely new section of our continent to put in its bid for fame—Canada.

The one man who is responsible for putting Canada on the musical map is Guy Lombardo director of the Royal Canadian orchestra. Though of Canadian origin, the Lombardo orchestra has for years displayed its musical wares in the United States. It has held lengthy engagements at the Music Box and the Blossom Heath Inn, Cleveland, where it achieved considerable fame broadcasting from WTAM. Everyone of course is well acquainted with their popular recordings from the Columbia Phonograph Company which art is another one in the list of their versatile pastimes.

An interesting fact about the Royal Canadians is that within its membership will be found three brothers. Guy Lombardo as the leader and violinist, naturally needs no intro-

duction. The next of the remarkable Lombardos is Carmen, first saxaphonist and vocalist, who is achieving success on two counts. First as a clever saxaphonist and second as a brilliant song writer. His latest composition, "The Waltz I Can't Forget" is attracting popular acclaim equal to his "Sweethearts on Parade." Lebert, the younger brother is the third member whose cornet and trumpet playing outstands so beautifully during their musical offerings.

It would be too much to say that Guy Lombardo and His Royal Canadians have no peer—although many claim this true—in rendering frisky and facinating dance music. It must be admitted that they do have that certain something which compels attention, interest and rhythmical movement. Novelties galore are a part of their program, while their musical harmonies and the entrancing smoothness of their offerings are causing all eyes and ears to turn in their direction and raise a national voice of applause. Listen to them yourself, every Tuesday night from 11 o'clock until midnight. WLBW and the Columbia Broadcasting System presents this group as Wrigley's Royal Canadians playing under the direction of their talented and youthful leader Guy Lombardo.

SELECT POEMS from the Pen of BERTON BELLIS

Berton Bellis, whose poems have been read by millions, and who is now the official poet of KWCR Radiophone Station, was born and raised in Oil City, Pennsylvania, the home of W.L.B.W.

WHY WORRY

Why worry about things that never happen.

And hunt for unseen troubles that never appear?

Why cross dark bridges of life's unhappiness,

When jolly laughter drives away dark fear?

Every moment you worry you cheat yourself, Out of that much pleasant life— Every hour you look for creeping shadows, You are inviting saddened strife.

Learn how to hum, sing and whistle, And folks will a l come to you, And when it comes to worrying, Let only the skies be blue.

The above poetry written by Berton Bellis Especially for the Announcer.

I AM RADIO

- I am intelligence, education, recreation and entertainment, broadcast over all lands through the air.
- I travel with the waves of ether—and am the spoken voice of man who has conquered the mystery of the unseen.
- I echo all doings and great events to the ears of the multitudes.
- I am one of the greatest wonders of ages and one of the most noble benefits to humanity of all time.
- I am the spoken voice through the spirit of the universal power—electricity—linked with the intelligence of the human being.
- I am men's thoughts scattered universally to the peoples of the earth.
- I know no national boundaries and recognize no state lines and never sleep or stop before a mountain and am never to be fortified against.
- I am at home in the clouds, in the bowels of the earth and at the bottom of the deepest sea.
- I am the carrier of the voices of the master artists, statesmen, etc., or a transmitter of thoughts and teachings from the institutions of learning.
- I am a masterpiece of the inventive genius of the human mind.
- I am a saver of life by bringing instant messages to all the world.
- I am the largest stage in all the world—for I cover the world—my audience is the myriads of the multitudes—I have made the earth a theater.
- I am a result of the accumulative ingenuity of manand show how people can serve others by striving to help his fellow man.
- I am the wings of instant speed for the interpretation of the intellect and conveyor of ideas, ideals, etc.
- I am the universal messenger.
- I am an illustrious credit to the present generation, who has shown all future peoples the way to speak, through the ether, in time to come.
- I entertain and instruct little children as well as the aged and weary.
- I broadcast the truth of the religion of the "Good Will to all Men."
- I am the voice and music of men in the heavens.
- I am a hymn of humble man in the endless universe of God Almighty.
- I am the messages of encouragement, entertainment and comfort to the sick, disabled and afflicted.
- I am a powerful influence for peace and good will between nations—because healthy understanding s a part of me, and in war I can broadcast the truth over an emeny's territory and combat greed propaganda.

- I bring the songs and thoughts of far and distant people to the fireside of those who are kin and friends in other lands.
- I help man to realize that all people over the earth are—human beings.
- I travel over the barren deserts, the jagged forests, the briny seas, the frigid snows, as well as the wastes or fertile fields—I know no barrier.
- I trave instantaneously over the seven seas and their shores.
- I am the dream of the poets and composers materalized in the messages and music that comes to your homes and meeting places.
- I am the lightning wings of he elements of ether and the ringing good cheer from the lands and climes of other ontinents.
- I am instant news from everywhere and instantaneous fame.
- I am a force that has been sought—found and improved by the intelligence of the human brain—that will forever be hearded as—one of the greatest, grandest and most noble, also most benificial deeds that man has achieved and accomplished.
- I am a masterpiece of the ages of discovery and the climax of all inventions for the transmission of m n's messages—and second to none ever created or invented

I AM RADIO

SEND A WORD TO YOUR RADIO STATION

- If there's anything that makes a fellow feel like living It's a cheering word from a friend,
- If there's anything that makes a person feel sort o' forgiving.
- I'ts a letter from some unknown riend.
- Kind words sort o' brace up a soul,
- When they come unexpectedly f om some friend.
- They cause old gloom to take a sudden stroll, Gee! there's nothing like a message from a friend.
- If you knew how your station tries to cheer—your every living hour,
 - You'd realize how hey appreciate a friend,
- If you knew the sweetness of the perfume of a plain worded flower.
 - You'd start right now in writing "I'm your friend."
- If you knew all stations broadcasting—advertising or not,
 - Are only publicly seeking a friend,
- If you knew we all are human—and feel great when not forgot,
 - Gee! here's nothing like a message from a friend,
- If you knew the pleasure of acquaintances who stick 'till the last,
 - You'd s art that message saying "I'm your friend."
- If you knew how we'd like to greet you in an honest, firm handclasp,
 - You'd write or phone-"I'm your friend."
- If you knew there was a heart throb in every note sung or played today,
 - You'd know how we appreciate a friend,
- Geel how our souls soar to glory—when you say i'Hello; Old Scout, I'm your friend.''
- If you've heard this little poem a travelling on the air,
 Just send a little line, "I'm your friend."
- We'd be mighty glad to hear from most anywhere, So, let's all get acquainted—my friend!

ORGAN MUSIC ON THE RADIO BY CLARK FIERS

Continued from Page 10

Requests are an evil to a certain extent. especially those by telephone. Any radio program to be most entertaining has to be arranged and thought about in advance. To play the selection that comes in by telephone would be to present the oddest program possible. Most everyone requests a favorite selection they know and love real well. There is practically no call for the very late selections or in most cases the prettiest. Thus were you to disregard these in a short time you would hear much unpleasant comment about your programs never offering anything new, and in general being made up of a poor choice of selections. The request that are written in are always favorably received. They afford the organist time to look over his music, to select from the number of requests those which will go to make up a well balanced organ program. The vast difference between the type of selections requested by phone and those by letter seems to offer at times the impression that some who telephone in request do so just to hear their name on the air, as seldom if ever do any of this group take time to express their appreciation or desires by mail. The one who writes in seldom calls by telephone.

Returning to the subject of the present day jazz, its popularity was only recently demonstrated by the fact that in one hour little more than one hundred requests were received and out of those not more than two were for strictly classical, about five requests for semiclassical, and the remainder for foxtrots, ballads, waltzes, and gang songs.

As to execution I would say that while playing over the radio you must know a selection perfectly, for you cannot "cover-up" a blue note as you occassionally can in theatre work. Every misstep is reproduced with glaring accuracy, and every precaution must be taken that no blunders occur. Of-course they do,-and believe me, you turn red all over, even if there is only the announcer, yourself and the microphone for company. To me the microphone represents countless persons who are going to be much more critical than if they were seated in a theatre with a movie to absorb their attention. It is all a great strain and after an hour "on the air." one finishes feeling like he had done a complete days work. Nevertheless, its lots of fun and mighty fascinating and that compensates for any extra work that radio broadcasting involves.

HARRY C. BROWNE ALIAS "HANK SIMMONS

Continued from Page 14

Between his engagements behind the footlights, Mr. Browne identified himself with many of the stars in their earlier moving picture successes. He played oppostie Mary Pickford when her now shorn curls were just coming into prominence. This was in "The Eagles' Mate," her first starring vehicle since she left the old Biograph Studios. One of his last appearances in the films was with Constance Talmadge in "Scandal." Between these two pictures he had featured roles with Mae Murray, Hazel Qawn, Corrine Griffith, stars of the screen so that whether it was footlights or Klieg lights, Harry C. Browne made more than good.

All this while the banjo was hibernating, waiting for sunshine to bring it out in all its glory, and finally the opportunity shone forth. The Columbia Phonograph offered him a contract to record his old blackface minstrel songs, and as a result he "canned" over fifty numbers with his own accompaniment. It was at this time Mr. Browne was featured in two musical comedy successes, "Oh! Lady! Lady!" and the "Little Whopper."

In January, 1926, George Harrison Phelps, recognizing the abilities of this versatile man, offered him the management of station WGHP in Detroit. Mr. and Mrs. Browne deliberated as to the possibilities of the "air" and finally decided to take to the boats, leaving the good ship Drama for the rising shores of Radioland. There he was an instantaneous

success and more than fulfilled the high expectations placed on him by others. In August, 1927, he joined the Columbia Broadcasting System at the suggestion of Major Andrew White.

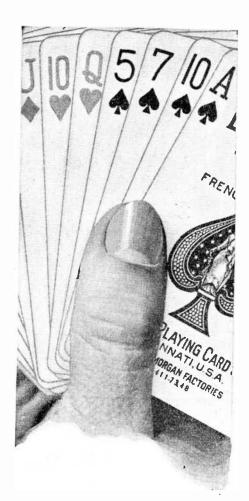
Here his years of experience in the dramatic and musical lines stood him in good stead. He originated and produced the Cap'n Kidd program in which he was the "old rascal" himself. He later portrayed the same character in The Buccaneers, his singing in the opening chorus being a feature of the hour. Mr. Browne takes a hand in everything from announcing in which he was known to the radio public as the "Voice of Columbia," to heavy "melerdramer," in his Hank Simmons "Show Boat." This is one of the most popular programs on the air. The scene is on the Mississippi River showboat, "The Maybelle." The players produce for their audience old time plays whose popularity dates back to the 90's, although many of the shows given were enjoyed by the people around 1870, when hoop skirts were bigger and rounder than ever and gentlemen's trousers appeared even tighter in comparison. Specially arranged music forms a background for the productions with characteristic quartet and recitation numbers are heard between the acts.

Tune in on WLBW some Monday night at 10 o'clock and judge for yourself the capabilities and talent of Harry C. Browne of the Columbia Broadcasting System.

FEBRUARY ADVANCE BRIDGE HANDS

GAME TO BE BROADCAST FEBRUARY 5.

Mr. Wilbur C. Whitehead of New York "South" (the dealer) holds: SpadesA. J. 5 HeartsA, Q, J; 7, 6, 2, DiamondsK, 6, 5, 2 Clubs Mrs. W. C. Ryan, of San Antonio, Texas "West" holds: Spades9, 7, 2 HeartsK, 3 DiamondsA, Q, J, 10, 7	Mrs. Oscar E. Busby, of Dallas, Texas. "North" holds: Spades. Q, 6. 3 Hearts. 10, 9, 4 Diamonds. K, 9, 8 spot, 4, 3, 2 Mr. Milton C. Work of New York, "East" holds: Spades. K, 10, 8 spot, 4 Hearts. Spot, 5 Diamonds. 9; 8 spot, 3
ClubsQ, 10, 7	·Clubs
GAME TO BE BROAL	OCAST FEBRUARY 12.
Mr. E. E. Denison, of Portland, Maine, "South" (the dealer) holds: Spades	Mr. Wilbur C. Whitehead of New York, "North" holds: Spades
Mr. John C. Gardner of Brooklyn, N. Y.	Mr. Milton C. Work, of New York, "East" holds:
"West" holds: Spades	Spades Q, J, 10, 9, 6 Hearts K, J, 8 spot Diamonds K, 3 Clubs 8 spot, 5, 4
GAME TO BE BROAD	CAST FEBRUARY 19.
Mr. Milton C. Work, of New York,	Mr. R. F. Rode, of Miami, Fla. "North" holds:
"South" (the dealer) holds: Spades	Mr. R. F. Rode, of Miami, Fla. "North" holds: Spades
"South" (the dealer) holds: SpadesA, 8 spot, 6, 2 Hearts	"North" holds: Spades
"South" (the dealer) holds: SpadesA, 8 spot, 6, 2 Hearts	"North" holds: Spades
"South" (the dealer) holds: Spades	"North" holds: Spades
"South" (the dealer) holds: Spades	"North" holds: Spades
"South" (the dealer) holds: Spades	"North" holds: Spades
"South" (the dealer) holds: Spades	"North" holds: Spades



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BRIDGE by RADIO



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WITH THE OTHER STATIONS

On C. B. S. Network

Two of the countries most popular announcers are now being heard over the Columbia Broadcasting System. Ralph Wentworth, for years a favorite with radio fans and for some time associated with the N.B.C. is now a regular staff member with Columbia. Mr. Wentworth may be heard most any evening announcing one of the chain features, particularly the Majestic Hour on Sunday nights. The other popular favorite who has been lost to many for some time is Norman Brokenshire now associated with WCAN at Philadelphia. Mr. Brokenshire is introducing the church services from the 10th Presbyterian church in Philadelphia each Sunday afternoon at 5:30 o'clock,

Little Jack Little Back

Who is there that has a radio set that has not sat up into the early hours of the morning listening to Little Jack Little, his songs, his piano music and his mythical night club? Beginning February 11th, this popular entertainer will be on the air from the Crosley station WLW at several periods each day and evening. And too, you'll find Jack and Jene also entertaining several times regularly from their Happy Harmony Studios.

Variety-And How

For those who like the thrill of wondering what can possibly be coming next, WENR, "The Voice of Service," at Chicago has IT. No need to tell you their frequency, they have a 50 KW and you can't miss them at about thirty on your dials. Pick them up any evening (and daytime too here) around 11 o'clock and its just one thing after another until the early hours of the morning. Uncle Adam and Little Eva at midnight, are very popular and you'll always get some good laughs. Then too, you'll listen to music in all its forms, classical, semi-classical and popular, vocal and instrumental, modern dance orchestras and old time fiddlers, organ and quartets, in fact anything you want, tune them in and your wishes will be granted.

Hot Stuff—Still Sizzling
KWKH, the well known "Hello World"
station down at Shreeveport, La., is still going
strong. We thought that perhaps after the
first skirmish with the Federal Radio Commission and after the Presidential election
things would quiet down a bit. Don't you
ever believe it. Its the commission again.
Seems they are trying to change the wave
length or something and KWKH is campaigning for "affadavies." Talked to Frank
Marks, announcer and engineer, who is K.W.
Henderson's man Friday by phone and he
says its "hot stuff."

Manufacturing New Songs

Charlie Garland, musical director of WBBM at Chicago, sure believes in giving the radio audience the latest in new song hits. If the supply grows slack along comes Charlie and writes a few. You recognize some of them

you heard "played for the first time." Theres "True Blue", "Withered Roses," and "Who Do You Miss." Charlie wrote them. Then, too, Carmen Lombardo is out there to help him. He contributed with "Sweethearts on Parade" and "The Waltz I Can't Forget." All popular, too.

Ed And George Carry On

Each Thursday evening at 9:00 P. M., C.S.T. or 10:00 P. M., E.S.T. you enjoy a real treat with Ed McConnel, popular song and piano artist and George Hay, the Solemn Old Judge and Director-Announcer of WSM at Nashville. Their songs and chatter are entertaining and we believe that possibly Ed will get George to sing some evening. And by the way, WSM is the station that made the Grand Old Op'ry famous. You'll be able to catch that at 8:15 C.S.T. each Saturday night.

Send Them In

The "With The Other Stations" page nearly found itself crowded out this time, space is growing at a premium, and then too only a few of our readers sent in the above comments about their favorites. Every radio fan has his favorite station. Drop a line to WLBW and "The Announcer" editor. You want, and he wants to tell everyone about your best radio bet. Let's make "With The Other Stations" a two page run next time. "Ye Editor."

TUNE IN on Monday, Wednesday and Friday's Dinner Program and hear what we have to offer.

P. H. CRIBBS COMPANY

THE STORE WHERE YOU
CAN GET WHAT
YOU WANT!

WLBW ALLOCATION LOG

LATEST CHANGES AND CORRECTIONS TO DATE By THE FEDERAL RADIO COMMISSION

Call					Call				
Letters KDKA	Location Wilkins Township	Power	Ke.	Mirs.	Letters	Location	Power	Кc.	Mtrs.
	E. Pittsburgh, Pa. Devils Lake, N. D.	50KW	980	305.9	KFXR KFXY	Oklahoma City, Okla Flagstaff, Ariz	100	1310 1420	228.9
KDLR KDYL	Devils Lake, N. D. Salt Lake, Utah	100 1 KW	1210 1290	247.8	KFYO KFYR		100	1420	211.1 211.1
KEJK	Beverly Hills, Cal	500	1250	232.4 239.9	KGA	Bismark, N. D. Spokane, Wash.	500 5 KW	550	545.1
KELW	Burbank, Calif. Portland, Ore.	600	780 1180	384.4 254.1	KGAR		100	1470 1370	204.0 218.8
KFAB	Lincoln, Ivenr.	5 K W	770	389.4	KGB KGBU	San Diego, Calif	250 500	1360 900	220.4
KFAD KFBB	rnoenix, Ariz.	500	620 1360	483.6 220.4	KGBX	St. Joseph, Mo	100	1370	333.1 218.8
KFBK KFBL	Havre, Mont. Sacremento, Calif.	100	1310	228.9	KGBY *KGBZ	See KGBZ,			
KFBU	Everett, Wash. Laramie, Wyo.	50 500	1370 600	218.8 499.7	ROBZ	York, Nebr. *Stations KGBZ, KGES, I	500 CCU 11	930	322.4
KFCB KFCR	Phoenix, Ariz.	100	1310	228.9		and KGDW to combine	as KGB2	.GEO	
KFDM	Santa Barbara, Calif Beaumont, Texas	100 500	1500 560	199.9 535.4	KGCA KGCB	Decorah, Iowa	50	1270	236.1
KFDY KFEC	Beaumont, Texas	500	550	545.1	KGCI	Enid, Okla. San Antonio, Texas	100	1370 1370	218.8 218.8
KFEL	Denver, Colo.	250	1370 940	218.8 319.0	KGCN KGCR			1420	211.1
KFEQ KFEY	oc. Joseph, 210,	2 23 IN VV	560	535.4	KGCU KGCX	Brookings, S. D. Mandan, N. D.	100	1210 1200	247.8 249.9
KFGQ	Kellogg, Idaho Boone, Iowa	100	1210 1310	247.8 228.9	KGCX KGDA	First State Bank of Vida Dell Rapids, S. D.	10 15	1420	211.1
		Sunday	Only		KGDE	rirgus rails, Minn.	50	1370 1200	218.8 249.9
KFH KFHA	Wichita, Kans	1 KW	1300	230.6	KGDM KGDP	Stockton, Calif.	50	1150	260.7
KFI	Gunnison, Colo. Los Angeles, Calif. C.P. for	5 KW	1200 640	249.9 468.5	KGDR	Pueblo, Colo	100	1210 1500	247.8 199.9
KFIF	C.P. for	r 50KW			KGDW KGDY	Oldham, S. D.	15	1200	249.9
KFIO	Portland, Ore	50 100	1420 1230	211.1 243.8	KGEF KGEK	Los Angeles, Calif.	1 KW	1300	230.6
KFIZ KFIU	rond du Lac, wis.	100	1420	228.9	KGEO	Yuma, Colo	50	1200	249.9
KFJB	Juneau, Alaska Marshalltown, Iowa	100	1310 1200	211.1 249.9	KGER	Long Beach, Calif	100	1370	218.8
KFJF KFII	Oklanoma City, Okla.	5 KW	1470 1370	204.0	KGES KGEW	See KGBZ Fort Morgan, Colo	100	1200	240.0
KFJI KFJM	Astoria, Ore. Grand Forks, N. D.	500	550	218.8 545.1	KGEZ	Kalispell, Mont.	100	1310	249.9 228.9
KFJR KFJY	Portland, Ore. Fort Dodge, Iowa	500 100	1300 1310	230.6 228.9	KGFF KGFG	Alva, Okla. Oklahoma City, Okla	100 100	1420 1370	211.1
KFJZ	Fort Worth, Texas	100	1370	218.8	KGFH	Glendale, Calif	250	1000	218.8 299.8
KFKA KFKB	Greeley, Colo. Milford, Kan.	500 5 KW	880 1130	340.7 265.3	KGFI KGFJ	Los Angeles, Calif	100 100	1310 1420	228.9 211.1
KFKU	Lawrence, Kan	1 KW	1220	245.8	KGFK KGFL	Halleck Minn	50	1200	249.9
	YW—(See KYW-KFKX)				KGFW	Raton, N. Mexico	50 50	1370 1420	218.8 211.1
KFKZ KFLV	Kirksville, Mo	50 500	1200 1410	249.9 212.6	KGFX KGGF	Ravenna, Nebr Pierre, S. D	200	580	516.9
KFLX KFMX	Galveston, Texas	100	1370	218.8	KGGH	Picher, Okla. Cedar Grove, La. Albuquerque, N. Mex.	500 50	1010 1310	296.9 228.9
KFNF	Northfield, Minn. Shenandoah, Iowa	1 K.W 500	1250 890	239.9 336.9	KGGM KGHB	Albuquerque, N. Mex	100	1370	218.8
KFOA KFOR	Seattle, Wash.	1 KW	1270	236.1	KGHD	Honolulu, Hawaii Missoula, Mont.	50	1320 1420	227.1 211.1
KFOX	Lincoln, Nebr. Long Beach, Calif.	1 KW	1210 1250	247.8 239.9	KGHF KGHG	Pueblo, Colo.	250	1320 1310	227.1 228.9
KFPL KFPM	Dublin. Texas Greenville, Texas	15 15	1310 1310	228.9	KGHI	Little Rock, Ark.		1500	199.9
KFPW	Siloam Springs, Ark	50	1340	228.9 223.7	KGHL KGHX	Billings, Mont	500 50	950 1 500	315.6 227.1
KFPY	Spokane, Wash		1390	215.7	KGIO KGIQ	Idaho Falls, Idaho	250	1320	227.1
KFQD	MOX—(See KMOX-KFQ) Anchorage, Alaska	100	1230	243.8	KGIR	Twin Falls, Idaho		1320 1360	227.1 220.4
KFQU	Anchorage, Alaska Holy City, Calif.	100	1420	211.1	KGJF KG _I W	Little Rock, Ark.	250	890	336.9
KFQW KFQZ	Scattle, Wash. Hollywood, Calif.	100 1 KW	1420 850	211.1 352.7	KGKB			1420 1500	211.1 199.9
KFRC KFRU	San Francisco, Calif	1 KW	610	491.5	KGKL KGKO	San Angelo, Texas	100 250	1370 570	218.8
KFSD	Columbia, Mo. San Diego, Calif.	500 500	620 600	475.9 499.7	KGO	Oakland, Calit.	10KW	790	526.0 379.5
KFSG KFUL	Los Angeles, Calif.	500	1120	267.7	KGRC KGRS	San Antonio, Texas		1370 1410	218.8 212.6
KFUM	Galveston, Texas. Colorado Springs, Colo.	500 1 KW	1290 1270	232.4	KGTT	San Francisco, Calif	50	1420	211.1
KFUO KFUP	Clayton Mo	500 100	550	545.1	KGU KGW	Honolulu, Hawaii	500 1 KW	940 620	319.0 483.6
KFUR	Denver, Colo. Ogden, Utah Culver City, Calif.	50	1310 1370	228.9 218.8	KGY	Lacey, Wash.	10	1200	249.9
KFVD KFVS	Culver City, Calif Cape Girardeau, Mo	250 100	700 1210	428.3 247.8	KHJ KHQ	Los Angeles, Calif	1 KW 1 KW	900 590	333.1 508.2
KFWB	Los Angeles, Calif.	1 KW	950	315.6	KIĆK KIDO	Spokane, Wash	100	1420	211.1
KFWC KFWF	Ontario, CalifSt. Louis Mo	100 100	1200 1200	249.9 249.9	KIBS	San Francisco Calif	1 KW 100	1250 1100	239.9 272.6
KFWI KFWM	St. Louis Mo	500	930	322.4	KJR KKP	Seattle, Wash	5 KW	970	309.1
KFWO	Oakland, Calif. Avalon, Calif.	500 100	93 1500	322.4 199.9	KLCN	Blytheville, Ark.	50	1370 1290	218.8 232.4
KFXD KFXF	Jerome, Idaho	50	1420	211.1	KLDS-KM	ABC-(See KMBC-KLDS)	1		
KFXJ	Denver, Colo Edgewater, Colo	250 50	940 1310	319.0 228.9	KLRA KLS	Little Rock, Ark Oakland, Calif	1 KW 250	1390 1440	215.2 208.7
				0.4	,				

Lection										
K. K. R. C. Oakkand. Calif. 500 80 340.7 340.8 340.7 340.8 340.7 340.8 340.7 340.8 340.7 340.8 340.7 340.8 340.7 340.8 340.8 340.8 340.7 340.8 3		Location	Power	Ke.	Mtra.		Location	Power	Rc.	Mirs.
KMA						1				
KMA Shenandonh, Iowa. 500 930 322.4 KWy Chicago, Ill. 5 KW 020 293.5 KMBC Medordor, Ore 50 1310 228.9 WAAD Chicago, Ill. 5 CW 100 200 203.25 KMI Jana Bartin 100 1200 249.9 WAAD Chicago, Ill. 5 CW 200 203.25 239.0 WAAD Chicago, Ill. 5 CW 200 203.25 239.0 WAAD Chicago, Ill. 5 CW 200 203.25 239.0 WAAT Chicago, Ill. 1 SW 200 203.25 239.0 WAAT Lersey City, N. 300 120 239.0 WAAT Lersey City, N. 300 120 239.0 WAAT Lersey City, N. 300 120 249.0 WAAT Lersey City, N. 300 120 249.0 WAAT Lersey City, N. 30 120 249.0 WAAT Lersey City, N. 30 30 249.0 WAAT Lersey City, N. 30 30 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>KYA</td> <td>San Francisco, Calif</td> <td>1 KW</td> <td></td> <td></td>						KYA	San Francisco, Calif	1 KW		
MAD	KMA			930	322.4	KYW)	Chileren III	e 12317	1020	202.0
MAD	KMBC)						Hayward Calif	5 K W		
KMI	KLDS)						Cincinnati, Ohio	25	1420	211.1
Fresno, Calif. 100 100 249.9 WAAT Fresno, Calif. 100 100 249.9 WAAT Fresno, Calif. 100 100 249.9 WAAT Fresno, Calif. 100 249.9 WAAT Fresno, Calif. 100 249.9 WABC WA		Inglewood, Calif.	500				Chicago, Ill.	500		
WARC Company		Fresno, Calif	100				Newark, N. J	300		
WABC Word							Omaha, Nebr	500		
KMTR Hollywood, Calif. 1 KW 570 KNX Hollywood, Calif. 1 KW 570 Server Se		Tacoma, wasn	300	1340	223.7	WABC)	***			
ROBING Color Col		Kirkwood, Mo	5 KW			WBOQ)	Oueens Co. N. V.	5 KW	860	348.6
COAC Corvallis Ore. 12M/KW 330 361-2 COAC COVARIS ORE. 1 KW 560 535.4		Hollywood, Calif	1 KW			WABF	Kingston, Pa	250		
KOAC Corvallis, Ore. 1 KW 560 535.4 WABY Philadelphia Pa. 50 1310 228.9 KOB State College, N. Mex. 10KW 1180 224-11 WABY Philadelphia Pa. 50 1300 228.9 KOH Reno, Nev. 10 1420 211-1 WADC Akron, Ohio. 10 100 227.1 KOH Council Blufis, Iowa. 1 KW 400 319.0 28.0 40 40 310.0 228.9 KOIL Council Blufis, Iowa. 1 KW 400 319.0 20 20 Akron, Ohio. 10 100 120 227.1 KOM Denver, Colo. 500 130 2128.9 WALK Willow Grove, Pa. 50 150 199.9 KPPG Sattle, Wash. 100 1210 247.8 WASH Grand Rapids, Mich. 250 1270 236.1 KPPG Pasadera, Calif. 1 KW 50 120.2 249.9 WBAL Gen						WABI	Bangor, Maine	100	1200	249.9
KOB State College, N. Mex. 10 NW 1180 254.1 WABZ New Orleans, La. 100 1200 229.9 KOCW Hochickasha, Koka. 100 1420 231.1 WADC Akron, Ohio. 1 KW 1300 219.9 KOH Reno, Nev. 100 1370 218.8 WAFD Detroit, Mich. 100 1500 190.2 KONK Sylvan, Ore. 1 KW 920 325.9 WAFD Detroit, Mich. 100 1500 190.0 KOW Engene, Ore. 100 1420 231.1 WAFD WAFD Christon, Ohio. 5 KW 404 408.5 KPCB Seattle, Wash 100 1500 190.9 WAFD WAFD Birmingham, Ala 1500 190.9 KPLA Das Ancesa, Calli 1 KW 570 526.0 WBAK Harrisburg, Pa 500 120 247.2 MBAK Lafayette, Ind. 200 1400 214.2 WBAF C.P. for 500 WBAF <t< td=""><td></td><td>Corvallis, Ore</td><td>. 1 KW</td><td>560</td><td>535.4</td><td></td><td>Philadelphia Pa</td><td>SO)</td><td>1310</td><td>. 558 0</td></t<>		Corvallis, Ore	. 1 KW	560	535.4		Philadelphia Pa	SO)	1310	. 558 0
Note Color	KOB	State College, N. Mex	. 10KW							
KOIL Council Blufs, lows 1 KW 1260 238.0 WAGM ROyal Oak Mich. 50 1310 228.9 KOND Seattle, Wash 1 KW 920 332.9 WALK Lafayette, Ind. 50 170 236.9 KPPD Pasadena, Calli 1 KW 950 315.6 WBAL Gen Morris, Md. 5 KW 400 214.2 Walk Kalrisburg, Pa. 500 120 247.8 Walk Walk Malrisburg, Pa. 500 120 247.8 Walk Walk <td></td> <td>Reno Nev</td> <td>100</td> <td></td> <td></td> <td>WADC</td> <td>Akron, Ohio</td> <td>1 KW</td> <td></td> <td></td>		Reno Nev	100			WADC	Akron, Ohio	1 KW		
KOIN Sylvan, Ore. 1 KW 940 319.0 WALK Columbus, Ohio. 5 KW 440 408,20 282.9 WALK Willow Grove, Pa. 50 1500 199.9 WALK Willow Grove, Pa. 50 1500 199.9 WALK Willow Grove, Pa. 50 1500 199.9 KORD Denver, Colol. 500 1309 215.7 WALK Willow Grove, Pa. 50 1500 199.9 KPCB Seattle, Wash. 100 1210 247.8 WASH Grand Rapids, Mich. 250 1270 236.1 KPLA Los Angeles, Calif. 1 KW 500 440.0 WBAL Lafayette, Ind. 500 1200 2249.9 KPPO Pasadena, Calif. 50 1200 249.9 WBAL MBAN Marisiburg, Pa. 500 1800 341.8 KPPO Pasadena, Calif. 1 KW 920 325.9 WBAL WBALW MShille, Tenn. 5 KW 400 214.2 WBBA WBALW		Council Bluffs, Iowa	1 KW			WAFD	Detroit, Mich	100		
KOME Eugenc, Ore. 100 1420 215.7 WAPI Birmingham, Ala. 1 KW 1500 199.9 KOW Denver, Colo. 500 1300 120 247.8 WAPI Birmingham, Ala. 1 KW 140 263.0 KPCB Seattle, Wash. 100 100 100 120 247.8 WASH Grand Rapids, Mich. 230 1270 236.1 KPLA Los Ange'es, Celifi. 5 KW 600 440.9 WBAH Lafayette, Ind. 5 00 120 247.9 KPDC San Francises, Celifi. 5 KW 600 440.9 WBAH Lafayette, Ind. 5 00 120 247.9 KPPC Pasadena, Calif. 5 KW 100 120 247.8 WBAH Menorris, Md. 5 KW 100 282.8 KPPC Pasadena, Calif. 1 KW 950 315.6 WBAM Nashville, Tenn. 5 KW 100 220.2 KPPS Pasadena, Calif. 1 KW 950 3	KOIN	Sylvan, Ore	. 1 KW				Columbus, Ohio	5 KW		
KOW Denver, Colo. 500 1300 215.7 WAPT Diffiningham, Ala Ala Variant International Processor WAPT Diffiningham, Ala Ala C.P. for 5000 203.0 EPJM Prescott, Ariz 100 1500 199.0 WASH Grand Rapids, Mich 250 120 234.2 235.0 WASH Grand Rapids, Mich 250 120 241.2 242.2 WASH Grand Rapids, Mich 250 1400 214.2 242.2 242.2 WASH Grand Rapids, Mich 250 1400 214.2 242.2 WASH Grand Rapids, Mich 250 1400 214.2 WASH All aryerter, Ind 500 1400 214.2 WASH All aryerter, Ind 500 1400 214.2 WASH Harrisburg, Pa 500 130 213.3 WASH Harrisburg, Pa 500 130 237.3 WASH Harrisburg, Pa 50 140 214.2 WBBA WBAP Fort Worth, Texas 100 1210 247.8 <t< td=""><td></td><td></td><td></td><td></td><td>211.1</td><td>WALK</td><td>Willow Grove, Pa</td><td>50</td><td>1500</td><td>199.9</td></t<>					211.1	WALK	Willow Grove, Pa	50	1500	199.9
KPIM Prescott, Ariz. 100 1500 1500 1500 1500 1500 1500 1500 KPIM Prescott, Ariz. 230 1270 236.1 WBAL Calagnetic, Ind. 550 1400 214.2 236.1 WBAL Lafayette, Ind. 5500 1120 227.2 236.1 WBAL WBAL Carrisburg, Pa. 500 1120 227.2 236.1 WBAL Glen Morris, Md. 5 KW 1060 222.6 WBAL Glen Morris, Md. 5 KW 1060 223.6 WBAL Glen Morris, Md. 5 KW 1060 223.7 WBAL Glen Morris, Md. 5 KW 1060 223.7 WBAL Glen Morris, Md. 5 KW 1060 223.1 WBAL Glen Morris, Md. 5 KW 400 212.0 247.8 WBAL Glen Morris, Md. 5 KW 400 213.0 247.3 WBAL Glen Worth, Tex. 10 1120 267.7 WBAL WBAL Genview, III. 11 00 210.2 212.2 247.2 WBBL </td <td></td> <td>Denver, Colo</td> <td>500</td> <td></td> <td></td> <td>WAPI</td> <td>Birmingham, Ala</td> <td>1 KW</td> <td>1140</td> <td>263.0</td>		Denver, Colo	500			WAPI	Birmingham, Ala	1 KW	1140	263.0
KPLA Los Ange'es, Calif. 1 VW 570 526.0 WBAA Lafayettet. Ind. 500 1400 214.2 KPOF Denver, Colo. 500 880 340.7 WBAK Harrisburg, Pa. 500 1102 267.7 KPOF Denver, Colo. 500 180 249.9 WBAL Glein Morris, Md. 5 KW 100 221.2 28.8 WBAL Glein Morris, Md. 5 KW 100 221.2 28.8 WBAL Glein Morris, Md. 5 KW 100 221.2 247.8 WBAL Glein Morris, Md. 5 KW 100 221.2 247.8 WBAL Glein Morris, Md. 5 KW 100 221.2 247.8 WBAL Miller, Marchitan 5 KW 100 221.2 247.8 WBAX Wilkes-Barre, Pa. 100 210 224.8 WBAX Wilkes-Barre, Pa. 100 1210 247.8 WBAX Wilkes-Barre, Pa. 100 1210 247.8 WBAX WBAX Wilkes-Barre, Pa. 100 1210 247.9	KPCB	Seattle, Wash	100			WASH	Grand Rapids, Mich	250	1270	236.1
KPO San Francisco, Calif. 5 KW 680 440.9 WBAL Garrian General Colo 100 249.9 WBAL General Colo 300 200 249.9 WBAL General Colo 300 303.0 200 249.9 WBAL General Colo 500 800 374.8 KPPC Pasadena, Calif 50 1200 249.9 WBAL Gen Morris, Md 5 KW 00 374.8 KPPK Pasadena, Calif 1 KW 950 315.6 WBAW Washville, Tenn 5 KW 190 214.2 WBR WBAW Willes-Barre, Pa 100 214.2 WBAW Willes-Barre, Pa 100 214.2 WBBC Brooklyn, N. Y 250 140 224.3 WBBW WBBW Willes-Barre, Pa 100 214.2 WBBW WBBC Brooklyn, N. Y 250 140 214.2 WBBW	KPJM	Prescott. Ariz	1 1/37				Lafayette, Ind	500	1400	214.2
KPOFF KPPC Denver, Colo 500 880 340.7 WBAL WBAL WBAL WBAL WBAL KPRC User Morth, Tex 10 KW 800 237.8 KPPC KPRC Pasadena, Calif 10 KW 203 225.9 WBAW Nashville, Ten 10 KW 800 374.8 KPRC KPRC Houston, Texas 1 KW 920 325.9 WBAW Nashville, Ten 5 KW 1490 201.2 KPSN KPWF Pasadena, Calif 50 Mark 130 217.3 WBBE Browley, N. Y. 250 1400 214.2 KOV Pittsburgh, Pa 500 1380 217.3 WBBE Richmond, Va. 100 1370 218.8 KQW San Jose, Calif 100 1370 218.8 WBBM WBBM WBBM 100 1370 218.8 KRGV Harlingen, Texas 500 130 228.8 WBBM WBBM Northery 1 KW 130 228.9 KRALD Dallas, Texas 50 120 267.7	KPLA	San Francisco, Calif	5 KW				Harrisburg, Pa	500		
RPQC Seattle, Wash. 100 1210 247.8	KPOF	Denver, Colo	. 500	880	340.7		Fort Worth Tex	10 KW		
KPRC RYSN Houston, Texas 1 kW 920 325.9 WBAX Misles-Barre, Pa. 100 210.2 241.2 201.2 247.2 201.2 247.2 201.2 247.2 201.2 247.2 201.2 247.2 201.2 247.2 201.2 247.2 201.2 247.2 247.2 201.2 247	KPPC	Pasadena, Calif	. 50			17 25.11	C.P. fo	r 50 KW		0.1.0
KPSN KPWF KOV Pasadena Calif. 1 KW 950 315.6 WBAX Wilkes-Barre, Pa. 100 1210 247.8 KOV Pittaburgh, Pa. 500 1380 217.3 WBBC Rockly Richmond, Va. 100 1370 218.8 KWB Berkeley, Calif. 500 100 2170 218.8 WBBM Richmond, Va. 100 1370 218.8 KRED Berkeley, Calif. 500 1260 238.0 WBBM WBBM C.P. for 25KW KRED Dalles, Texas. 10KW 1040 288.3 WBBM WJBT Oleview, III. 10KW 100 230.0 KRSC Shreveport, La. 50 1310 228.9 WBBW WBBW Norfolk, Va. 10 100 220.0 249.9 KSBA Shreveport, La. 1 KW 1450 206.8 WBBT WBBW Morolk, Va. 10 1200 249.9 KSDD St. Louis, Mo. 500 550 545.1		Houston Texas	1 KW			WBAW			1490	
KOV Pittsburgh, Pa. 500 1380 217.3 WBBL Richmond, Va. 100 1370 218.8 KOW San Jose, Calif. 500 1010 296.9 WBBM WBBM C.P. for 25kW KRGV Berkeley, Calif. 100 1370 218.8 WBBM WJBT Glenview, Ill. 10kW 70 389.4 KRGV Harlingen, Texas. 500 1260 238.0 WBBM MSFO C.P. for 25kW KRSD Shreveport, La. 50 1310 228.9 WBBW Norfolk, Va. 100 1200 249.9 KSAC Manhattan, Kan. 500 50 580 516.9 WBBZ MBBZ Ohrocal Liv, Ohla. 100 1200 249.9 KSCJ Sioux City, Iowa 1 KW 1330 225.4 WBCM Bay City, Mich. 500 1360 220.0 KSMR Sant Lake City, Utah 5 KW 1330 225.4 WBSM MBMH Detroit, Mich. 100 13	KPSN	Pasadena, Calif	. 1 KW	950	315.6		Wilkes-Barre, Pa	100		
San Jose, Calif.	KPWF	Wessminister, Calif	50 KW				Brooklyn, N. Y	100		
KRE Berkeley, Calif. 100 1370 218.8 WJBT Glenview, III. 10KW 770 389.4 KRGV Harlingen, Texas 500 1260 238.0 C.P. for 25KW KRLD Dallas. Texas 10KW 1040 288.3 WBBR Rossville, N. Y. 1 KW 1300 230.6 KRSC Shreveport, La. 50 1310 228.9 WBBW Norfolk, Va. 100 1200 249.9 KSAC Manhattan, Kan. 500 500 516.9 WBBW Norfolk, Va. 100 1200 249.9 KSAC Manhattan, Kan. 500 500 516.9 WBET Medford, Mass. 500 1410 210.0 249.9 KSCJ Sioux City, Jowa 1 KW 1330 225.4 WBMM Decention, Mass. 500 1310 228.9 KSDI Salt Lake City, Utah 5 KW 1330 225.4 WBMS Sort Lee N. J. 250 1450 206.8 KSD	KOV	Pittsburgh, Pa	. 500 500				Richmond, va	100	1070	210.0
Name	KKE	Berkeley, Calif	. 100			WJBT)	Glenview, Ill	10KW	770	389.4
Name	KRGV	Harlingen, Texas	. 500			WEED	Posseville N V	1 KW	1300	230.6
Name		Dallas, Texas	. 10KW				Norfolk, Va.	100		
KSAC Manhattan, Kan 500 580 516.9	KRSC					WBBY	Charleston, S. C	75	1200	
RSCJ Sloux City, Iowa 1 KW 1330 225.4	KSAC		. 500	580	516.9		Ponca City, Okla	500		
RSCJ Sloux City, Iowa 1 KW 1330 225.4						WBET	Medford, Mass.	500		
KSEI Pecatello, Idaho 250 900 333.1 KSEI Pecatello, Idaho 250 900 333.1 KSEI Salt Lake City, Utah 5 KW 1130 265.3 KSU Santa Maria, Calif. 100 1200 249.9 KSO Clarinda, Iowa 1 KW 1380 217.3 KSOO Sioux Falls, S. D. 1 KW 1110 270.1 KSTP Westcott, Minn. 10KW 1400 205.4 KTAP Oakland, Calif. 500 1280 234.2 KTAP San Antonio, Texas 100 1420 241.8 KTBI Los Angeles, Calif. 1 KW 1300 230.6 KTHS Hot Springs, Ark. 10 KW 300 330.8 KTHS Hot Springs, Ark. 10 KW 300 374.8 KTM Santa Monica, Calif. 500 780 384.4 KTNT Muscatine, Iowa 5 KW 1170 256.3 KTW Santa Monica, Calif. 500 780 384.4 KTNT Muscatine, Iowa 5 KW 1170 256.3 KTUE Houston, Texas 1 KW 1290 232.4 KUJ Longview, Wash. 10 1500 199.9 KUJ Longview, Wash. 10 1500 199.9 KUOA Fayetteville, Ark. 1 KW 1390 215.7 KUOA Missoula, Mont. 500 890 336.9 KUJ Vermillion, S. D. 500 890 336.9 KUJ Austin. Texas. 500 1200 249.9 KUJ Vermillion, S. D. 500 890 336.9 KUJ Austin. Texas. 500 1200 249.9 KUJ Vermillion, S. D. 500 890 336.9 KUJ Austin. Texas. 500 1200 249.9 Austin. Texas. 500 120		Shreveport, La	. 1 KW			WBIS-W	NAC—(See WNAC-WBIS	5)		
KSEI Pecatello, Idaho 250 900 333.1 WBNY New York, N.Y 250 1350 222.1 KSL Salt Lake City, Utah 5 KW 1130 265.3 WBNY New York, N.Y 250 1350 222.1 KSMR Santa Maria, Calif 100 1200 249.9 WBOO-WABC—(See WABC-WBOQ) KSOO Clarinda, Iowa 1 KW 1380 217.3 WBRC Birmingham, Ala 500 930 322.4 KSTP Westcott, Minn 10KW 1460 205.4 WBRC Birmingham, Ala 500 930 322.4 KTAB Oakland, Calif 500 1280 234.2 WBRC Birmingham, Ala 500 130 229.7 KTAF San Antonio, Texas 1 KW 1240 241.8 WBRC Birmingham, Ala 500 130 229.7 KTBI Los Angeles, Calif 500 1300 230.6 WBRC WBRL Tilton, N.H 500 1430 <td></td> <td>St. Louis, Mo.</td> <td>500</td> <td></td> <td></td> <td>WBMH</td> <td>Detroit, Mich</td> <td>100</td> <td></td> <td></td>		St. Louis, Mo.	500			WBMH	Detroit, Mich	100		
No.		Pecatello, Idaho	. 250	900		WBNV	New York, N. Y.	250		
No.		Salt Lake City, Utah	. 5 KW			WBOQ-W	ABC—(See WABC-WBC	(Q)		
No. Sioux Falls S. D. 1 KW 1110 270.1 WBRC WBRC WBRC Wilkes-Barre, Pa 100 1310 228.9 234.2 WBRC WBRC WBRC Wilkes-Barre, Pa 100 1310 228.9 209.7 229.9 229.9 209.7 229.9 22		Clarinda, Iowa	1 KW			MROM	Terre Haute, Ind	100		
KSTP Westcott, Minn. 10k 1400 203-4 WBRL Tilton, N. H. 500 1430 209.7 KTAP San Antonio, Texas. 100 1420 231-1 WBSO Wellesley Hills, Mass. 250 780 384.4 KTBR Los Angeles, Calif. 1 KW 1300 230.6 WBZ Charlotte, N. C. StW C.P. for 10kW KTBR Portland, Ore. 500 1300 230.6 WBZ E. Springfield, Mass. 500 990 302.8 KTM Hot Springs, Ark. 10 kW 800 374.8 WCAC WBZA Boston, Mass. 500 990 302.8 KTM Santa Monica, Calif. 50 780 384.4 WCAE WCAE WCAE Centron, N. Y. 500 1220 245.8 KTNT Muscatine, Iowa 5 kW 1290 232.4 WCAE WCA		Sioux Falls, S. D	. 1 KW	1110	270.1		Wilkes-Barre, Pa	100		
KTAP San Antonio, Texas. 100 1420 211.1 WBT Charlotte, N. C		Westcott, Minn	. 10KW				Tilton, N. H	500	1430	209.7
KTBR Dotalization of the control of the c		San Antonio Texas	100				Wellesley Hills, Mass	. 250		
KTBR Dotalization of the control of the c		Fort worth, rexas	. 1 12 44	1240	241.8	WBI	C.P. fo	r 10KW	1000	211.0
KTHS Hot Springs, Ark		Los Angeles, Calif	. 1 KW			WBZ	E. Springheid, Mass	15KW		
CAD Canton, N. Y. S00 1220 245.8		Hot Springs Ark	. 300 10 KW			WBZA	Boston, Mass	500		
KTM Santa Monica, Calif. 500 780 384.4 WCAE Pittsburgh, Pa 500 1220 '245.8 KTNT Muscatine, Iowa. 5 KW 1170 256.3 WCAH Columbus, Ohio. 250 1430 229.7 KTSA San Antonio, Texas. 1 KW 1290 232.4 WCAJ Lincoln, Nebr. 500 590 588.2 KTW Seattle, Wash. 1 KW 1270 236.1 WCAL Northfield, Minn. 1 KW 1250 239.9 KUJ Longview, Wash. 10 1500 199.9 WCAO Baltimore, Md. 250 600 499.7 KUOA Fayetteville, Ark. 1 KW 1390 215.7 WCAP Asbury Park, N. J. 500 1200 249.9 KUSD Vermillion, S. D. 500 890 336.9 WCAU Byberry, Pa 1 KW 1170 256.3 KUT Austin. Texas. 500 120 267.7 C.P, for 5 KW	KIII	C.P. fo	r 5 KW	-		WCAD	Canton N. V.	500		245.8
KUJ Longview, Wash 10 1500 199.9 WCAO Baltimore, Md 250 600 499.7 KUOA Fayetteville, Ark 1 KW 1390 215.7 WCAP Asbury Park, N. J. 500 1280 234.2 KUOM Missoula, Mont 500 570 526.0 WCAT Rapid City, S. D. 100 1200 249.9 KUSD Vermillion, S. D. 500 890 336.9 WCAU Byberry, Pa. 1 KW 1170 256.3 KITF Austin. Texas 500 1120 267.7 C.P. for 5 KW	KTM			780	384.4	WCAE	Pittsburgh, Pa	500	1220	
KUJ Longview, Wash 10 1500 199.9 WCAO Baltimore, Md 250 600 499.7 KUOA Fayetteville, Ark 1 KW 1390 215.7 WCAP Asbury Park, N. J. 500 1280 234.2 KUOM Missoula, Mont 500 570 526.0 WCAT Rapid City, S. D. 100 1200 249.9 KUSD Vermillion, S. D. 500 890 336.9 WCAU Byberry, Pa. 1 KW 1170 256.3 KITF Austin. Texas 500 1120 267.7 C.P. for 5 KW	KTNT					WCAH	Columbus, Ohio	250		
KUJ Longview, Wash 10 1500 199.9 WCAO Baltimore, Md 250 600 499.7 KUOA Fayetteville, Ark 1 KW 1390 215.7 WCAP Asbury Park, N. J. 500 1280 234.2 KUOM Missoula, Mont 500 570 526.0 WCAT Rapid City, S. D. 100 1200 249.9 KUSD Vermillion, S. D. 500 890 336.9 WCAU Byberry, Pa. 1 KW 1170 256.3 KITF Austin. Texas 500 1120 267.7 C.P. for 5 KW	KTSA					WCAI.				
KUJ Longview, Wash 10 1500 199.9 WCAO Baltimore, Md 250 600 499.7 KUOA Fayetteville, Ark 1 KW 1390 215.7 WCAP Asbury Park, N.J 500 120 234.2 KUOM Missoula, Mont 500 570 526.0 WCAT Rapid City, S. D 100 1200 249.9 KUSD Vermillion, S. D 500 890 336.9 WCAU Byberry, Pa 1 KW 1170 256.3 KUT Austin Texas 500 1120 267.7 C.P. for 5 KW	KTW	Seattle, Wash	1 KW	1270	236.1		Camden, N. J	500		234.2
KUSD Vermillon, S. D. 300 890 330.9 WCAU Byberry, Pa. 1 KW 1170 250.3 KUT Austin. Texas 500 1120 267.7 C.P. for 5 KW	KUJ	Longview, Wash	. 10			WCAO	Baltimore, Md	250		
KUSD Vermillon, S. D. 300 890 330.9 WCAU Byberry, Pa. 1 KW 1170 250.3 KUT Austin. Texas 500 1120 267.7 C.P. for 5 KW						WCAP	Rapid City S. D.	100		
KUT Austin, Texas. 500 1120 267.7 C.P. for 5 KW KVI Nr. Des Moines, Wash. 1 KW 1340 223.7 WCAX Burlington, Vt. 100 1200 249.9 KVL Seattle, Wash. 100 1370 218.8 WCAZ Carthage, Ill. 100 1070 280.2 KVOS Bollingham, Wash. 100 1200 249.9 WCBD Zion, Ill. 5 KW 1080 277.6 KVWA Chicago, Ill. 5 KW 1020 292.9 WCBM Baltimore, Md. 100 1370 218.8 KWCR Cedar Rapids, Iowa 100 1310 228.9 WCBS Springfield, Ill. 100 1210 247.8 KWEA Shreveport, La. 100 1210 247.8 WCDA Cliffside Park, N. J. 250 1350 222.1 KWJJ Portland, Ore. 500 1060 282.8 WCGU Chicago, Ill. C.P. 50KW 370.2 221.2 KWJJ	KUSD	Vermillion, S. D.	500	890		WCAU	Byberry, Pa	1 KW		
KVI Nr. Des Moines, Wash. 1 KW 1340 223.7 WCAX Burlington, Vt. 100 1200 249.9 KVL Seattle, Wash. 100 1370 218.8 WCAZ Carthage, Ill. 100 1070 280.2 KVOS Tulsa, Okla. 5 KW 1140 263.0 WCBA Allentown, Pa. 100 1500 199.9 KVOS Bollingham, Wash. 100 1200 249.9 WCBD Zion, Ill. 5 KW 100 219.9 WCBM Baltimore, Md. 100 1370 218.8 KWCR Chicago, Ill. 5 KW 100 1310 228.9 WCBM Baltimore, Md. 100 1370 218.8 KWCR Cedar Rapids, Iowa 100 1310 228.9 WCDA Cliffside Park, N. J. 250 1350 222.1 KWG Stockton, Calif. 100 1200 249.9 WCFL Chicago, Ill. C.P. 50KW 370.3 214.2 KWK St. Louis, Mo.	KUT	Austin, Texas	. 500			1	C.P. fo	r 5 KW	1200	240.0
KVOO Tulsa, Okla 5 KW 1140 263.0 WCBA Allentown, Pa 100 1500 199.0 KVOS Bollingham, Wash 100 1200 249.9 WCBD Zion, Ill 5 KW 100 137.2 217.6 KWBS Portland, Ore 15 1500 199.9 WCBM Baltimore, Md 100 1310 228.9 KWBS Portland, Ore 15 1500 199.9 WCBS Springfield, Ill 100 1210 247.8 KWEA Shreveport, La 100 1210 247.8 WCDA Cliffside Park, N. J 250 1350 222.1 KWJ Stockton, Calif 100 1200 249.9 WCFL Chicago, Ill 100 1500 292.1 KWJ Portland, Ore 500 1060 282.8 WCGU Coney Island, N. Y 500 1400 214.2 KWK Kasasa City, Mo 10 1370 218.8 WCLD Keonsona, Wis		Nr. Des Moines, Wash.	100			WCAX	Carthage III	100		280.2
KVØS Bollingham, Wash. 100 1200 249.9 WCBD Zion, Ill. 5 KW 1080 277.6 KVWA Chicago, Ill. 5 KW 1020 292.9 WCBM Baltimore, Md. 100 1370 218.8 KWCR Cedar Rapids, Iowa. 100 1310 228.9 WCCO Anoka, Minn. 15KW 810 370.2 KWEA Shreveport, La. 100 1210 247.8 WCDA Anoka, Minn. 15KW 810 370.2 KWG Stockton, Calif. 100 1200 249.9 WCFL Chicago, Ill. C.P. 50KW 970 309.1 KWJ Portland, Ore. 500 1606 282.8 WCGU Coney Island, N.Y. 500 1400 214.2 KWK St. Louis, Mo. 1 KW 1350 222.1 WCLB Long Beach, N.Y. 100 1500 199.9 KWKC Kansas City, Mo. 100 1370 218.8 WCLD WCLB <t< td=""><td>KVOO</td><td>Tulsa, Okla</td><td>. 5 KW</td><td></td><td></td><td>WCBA</td><td>Allentown, Pa</td><td>. 100</td><td>1500</td><td>199.9</td></t<>	KVOO	Tulsa, Okla	. 5 KW			WCBA	Allentown, Pa	. 100	1500	199.9
KWBA Chicago, III. 5 kW 1020 292.9 wcBM Baltimore, Md. 100 1370 218.8 kwcR KWBR Portland, Ore. 15 1500 199.9 wcBS Springfield, III. 100 1210 247.8 kwcR KWCR Cedar Rapids, Iowa 100 1310 228.9 wcCO Anoka, Minn. 15KW 810 370.2 kwcB KWG Shreveport, La. 100 1200 249.9 wcFL Chicago, III. C.P. 50kW 970 309.1 kwcB KWJ Portland, Ore. 500 1060 282.8 wcGU Coney Island, N. Y. 500 1400 214.2 kwcB KWK K St. Louis, Mo. 100 1370 218.8 wcGU Coney Island, N. Y. 500 1400 214.2 kwcB KWKC Kansas City, Mo. 100 1370 218.8 wcLO WcLO Kenosha, Wis. 100 1500 199.9 wcB KWKC Decorah, Iowa 50 1270 236.1 wcLo WcLS Joliet, III. 100 1310 228.9 wcB	KVOS	Bollingham, Wash.	. 100			WCBD	Zion, Ill.	5 KW		
KWCR Cedar Rapids, Iowa 100 1310 228.9 WCCO Anoka, Minn. 15kW 810 370.2 KWEA Shreveport, La. 100 1200 249.9 WCDA Cliffside Park, N. J. 250 1350 222.1 KWG Stockton, Calif. 100 1200 249.9 WCFL Chicago, Ill. C.P. 50kW 970 309.1 KWJJ Portland, Ore. 500 1060 282.8 WCGU Coney Island, N. V. 500 1400 214.2 KWK Kansas City, Mo. 100 1370 218.8 WCLO Kenosha, Wis. 100 1500 199.9 KWLC Decorah, Iowa. 50 1270 236.1 WCLS Joliet, Ill. 100 1310 228.9 KWSC Pullman, Wash. 500 1390 215.7 WCOA Pensacola, Fla. 500 1400 214.2 KWTC Santa Ana, Calif. 100 1500 199.9 WCOC Columbus, Miss. 500	KVWA	Chicago, Ill.	5 KW			WCBM	Springfield III	100		
KWEA Shreveport, La		Cedar Rapids, Iowa	. 100		228.9	wcco	Anoka, Minn	15KW	810	370.2
KWG Stockton, Call. 100 1200 249.9 WCFL Chicago, Ill. 100 1303.1 KWJ Portland, Ore. 500 1660 282.8 WCGU Coney Island, N. Y. 500 1400 214.2 KWK St. Louis, Mo. 100 1370 218.8 WCLB Long Beach, N. Y. 100 1500 199.9 KWKK Kansas City, Mo. 100 1370 218.8 WCLO Kenonosa, Wis. 100 1200 249.9 KWKC Decorah, Iowa 50 1270 236.1 WCMA Culver, Ind 500 1400 214.2 KWSC Pullman, Wash 500 1390 215.7 WCOA Pensacola, Fla. 500 1400 214.2 KWYC Santa Ana, Calif. 100 1500 199.9 WCOC Columbus, Miss. 500 880 340.7 KWYA Seattle, Wash 500 570 526.0 WCRW Chicago, Ill. 100 1210 247.8	KWEA	Shreveport, La	. 100			WCDA	Cliffside Park, N. J.	250		
KWK St. Louis, Mo. 1 KW 1350 222.1 WCLB Long Beach, N. Y. 100 190.9 KWKC Kansas City, Mo. 100 1370 218.8 WCLO Kenosha, Wis. 100 1200 249.9 KWKH Kennonwood, La. 20KW 850 352.7 WCLS Joliet, Ill. 100 1310 228.9 KWLC Decorah, Iowa 50 1270 236.1 WCMA Culver, Ind. 500 1400 214.2 KWSC Pullman, Wash 500 1390 215.7 WCOA Pensacola, Fla. 500 1120 236.7 KWWG Brownsville, Texas. 500 1260 238.0 WCOH Greenville, N. Y. 100 1210 247.8 KXA Seattle, Wash. 500 570 526.0 WCRW Chicago, Ill. 100 1210 247.8 KXL Portland, Ore. 500 1250 239.9 WCSO Springfield, Ohio. 500 130.2 217.3 </td <td>KWG</td> <td>Stockton, Calif</td> <td>. 100 500</td> <td></td> <td></td> <td>WCFL</td> <td>Coney Island N. V</td> <td>50K W</td> <td></td> <td></td>	KWG	Stockton, Calif	. 100 500			WCFL	Coney Island N. V	50K W		
KWKC Kansas City, Mo. 100 1370 218.8 WCLO Kenosha, Wis. 100 1200 249.9 KWKH Kennonwood, La. 20KW 850 352.7 WCLS Joliet, Ill. 100 1310 228.9 KWLC Decorah, Iowa 50 1270 236.1 WCMA Culver, Ind. 500 1400 214.2 KWSC Pullman, Wash 500 1390 215.7 WCOA Pensacola, Fla. 500 1120 267.7 KWTC Santa Ana, Calif. 100 1500 199.9 WCOC Columbus, Miss. 500 180 367.7 KWWG Brownsville, Texas. 500 1260 238.0 WCOH Greenville, N. Y. 100 1210 247.8 KXA Seattle, Wash. 500 570 526.0 WCRW Chicago, Ill. 100 1210 247.8 KXO El Centre, Calif. 100 1200 249.9 WCSO Springfield, Ohio. 500 1380<	ĸwĸ	St. Louis. Mo	1 KW			WCLB	Long Beach, N. Y.	100	1500	199.9
KWKH Kennonwood, La. 20KW 850 352.7 WCLS Joliet, Ill. 100 1310 228.9 KWLC Decorah, Iowa 50 1270 236.1 WCMA Culver, Ind. 500 1400 214.2 KWSC Pullman, Wash. 500 1390 215.7 WCOA Pensacola, Fla. 500 1120 267.7 KWTC Santa Ana, Calif. 100 1500 199.9 WCOC Columbus, Miss. 500 880 340.7 KWWG Brownsville, Texas. 500 1260 238.0 WCOH Greenville, N.Y. 100 1210 247.8 KXA Seattle, Wash. 500 570 526.0 WCRW Chicago, Ill. 100 1210 247.8 KXO El Centre, Calif. 100 1200 249.9 WCSO Springfield, Ohio. 500 1380 217.3	KWKC	Kansas City, Mo	. 100	1370	218.8	WCLO	Kenosna, wis	. 100	1200	
KWSC Pullman, Wash. 500 1390 215.7 WCOA Pensacola, Fla. 500 1120 267.7 KWTC Santa Ana, Calif. 100 1500 199.9 WCOC Columbus, Miss. 500 880 340.7 KWKG Brownsville, Texas 500 1260 238.0 WCOH Greenville, N.Y. 100 1210 247.8 KXA Seattle, Wash. 500 570 526.0 WCRW Chicago, Ill. 100 1210 247.8 KXL Portland, Ore. 500 1250 239.9 WCSH Portland, Me. 500 40 319.0 KXO El Centre, Calif. 100 1200 249.9 WCSO Springfield, Ohio 500 1380 217.3	KWKH	Kennonwood, La	_ 20KW		352.7	WCLS			1310	
KWTC Santa Ana, Calif. 100 1500 199.9 WCOC Columbus, Miss. 500 880 340.7 KWWG Brownsville, Texas 500 1260 238.0 WCOH Greenville, N. Y. 100 1210 247.8 KXA Seattle, Wash. 500 570 526.0 WCRW Chicago, Ill. 100 1210 247.8 KXL Portland, Ore. 500 1250 239.9 WCSH Portland, Me. 500 940 319.0 KXO El Centre, Calif. 100 1200 249.9 WCSO Springfield, Ohio. 500 1380 217.3	KWSC	Pullman, Wash	500		215.7	WCOA	Pensacola, Fla	500		267.7
KWWG Brownsville, Texas 500 1260 238.0 WCOH Greenville, N. Y. 100 1210 247.8 KXA Seattle, Wash. 500 570 526.0 WCRW Chicago, Ill. 100 1210 247.8 KXL Portland, Ore. 500 1250 239.9 WCSH Portland, Me. 500 940 319.0 KXO El Centre, Calif. 100 1200 249.9 WCSO Springfield, Ohio. 500 1380 217.3	KWTC	Santa Ana, Calif	. 100	1500	199.9	WCOC	Columbus, Miss	500	880	340.7
KXL Portland, Ore	KWWG	Brownsville, Texas	_ 500			WCOH	Chicago III	100		247.8
KXO El Centre, Calif	KXA KXI.	Portland, Ore	500			WCSH	Portland, Me	500		319,0
	KXO	El Centre, Calif				WCSO	Springfield, Ohio	. 500		217.3

				T			_	
Call				Cali				
Letters Location	Power	Kc.	Mtrs.	Letters	Location	Power	Ke.	Mtrs.
WCX-WJR—(See WJR-WCX)				WHBF	Rock Island, Ill		1210	247.8
WDAE Tampa, Fla.	_ 1 KW	620	483.6	WHBL	Sheboygan, Wis	_ 500	1410	212.6
WDAF Kansas City, Mo WDAG Amarillo, Tex	- 1 KW	610	491.5	WHBP	Johnstown, Pa	_ 100	1310	228.9
WDAG Amarillo, Tex. WDAH El Paso, Texas	_ I KW	1410 1310	212.6 228.9	WHBQ WHBU	Anderson Ind	100	1370 1210	218.8 247.8
WDAY W. Fargo, N. D.	1 KW	1280	234.2	WHBW	Philadelphia, Pa.	100	1500	199.9
WDBJ Roanoke, Va	250	930	322.4	WHBY	West De Pere, Wis	_ 100	1200	249.9
WDBO Orlando, Fla	- 1 KW	620	483.6	WHDI	Minneapolis, Minn Tupper Lake, N. Y	500	1410	212.6
W DEL Willington, Del	- 230	1120	267.7	WHDL	Tupper Lake, N. Y	. 10 KW	1420	211.1
WDGY Minneapolis, Minn WDOD Chattanooga, Tenn	1 KW	1410 1280	212.6 234.2	WHEC)	Destruction N. M.	500		200.2
WDRC New Haven, Conm.	500	1330	225.4	WABO) WHFC	Rochester, N. Y Cicero, Ill	- 500 100	1440 1310	208.2 228.9
WDSU New Orleans, La	. 1 KW	1270	236.1	WHK	Cleveland, Ohio	1 KW	1390	215.7
WDWF)				WHN	New York, N. Y	250	1010	296.9
WLSI) Cranston, R. I	_ 100	1210	247.8	WHO	Des Moines, Iowa	_ 5 KW	1000	299.8
WDZ Tuscola, Ill. WEAF Bellmore, N. Y.	_ 100	1070	280.2	WHPP	Englewood Cliffs, N. J	_ 10	1420	211.1
WEAF Bellmore, N. Y. WEAI Ithaca, N. Y.	_ 50KW	660 1270	454.3 236.1	WIAS	Ottumwa, Iowa	. 100	1420	211.1
WEAM N. Plainfield, N. J.		1370	218.8	WIBA	Madison, Wis Elkins Park, Pa		1210 930	247.8 322.4
WEAN Providence, R. I.	_ 250	505	258.5	WIBM	Jackson, Mich.		1370	218.8
WEAO Columbus, Ohio	_ 750	550	545.1	WIBO	Desplaines, Ill.	_ 1 KW	570	526.0
WEAR Cleveland, Ohio	- 1 KW	1070	280.2	WIBR	Steubenville, Ohio Elizabeth, N. J.	. 50	1420	211.1
WEBE Superior, Wis	- 1 K.W	1280 1210	234.2 247.8	WIBS	Elizabeth, N. J.	_ 250	1450	206.8
WEBQ Harrisburg, Ill.	50	1210	247.8	WIBU	Poynette, Wis Topeka, Kan. (Near) Utica, N. Y	1 KW	1310 1300	228.9 230.6
WEBR Buffalo, N. Y	_ 100	1310	228.9	WIBX	Utica. N. Y.	100	1200	249.9
WEBW Beloit, Wis	_ 350	600	499.7	WIBZ	Montgomery, Ala	_ 15	1500	199.9
WEDC Chicago, Ill.	_ 100	1210	247.8	WICC	Easton, Conn	_ 500	1190	252.0
WEDH Erie, Pa. WEEI Boston, Mass	- 30 500	1420 590	211.1 508.2	WIL	St. Louis, Miss		1350	222.1
WEHS Evanston, Ill		1310	228.9	WILL	Urbana, Ill	250	890 1500	336.9 199.9
WELK Philadelphia, Pa	_ 100	1370	200,7	WINR	Bay Shore, N. Y	100	1210	247.8
WEMC Berrien Springs, Mich	_ 1 KW	590	508.2	WIOD	Miami Beach, Fla	1 KW	1240	241.8
WENR)				WIP	Philadelphia, Pa	_ 500	610	491.5
WBCN) Chicago, Ill.	_ 25 KW		344.6	WISN	Milwankee, Wis		1120	267.7
WEPS Gloucester, Mass WEVD Woodhaven, N. Y	_ 100	1200	249.9	WJAD WJAG	Waco, Texas Norfolk, Nebr	- I KW	1240 1060	241.8 282.8
WEW St. Louis, Miss.	1 KW	1300 760	230.6 394.5	WJAK	Kokomo, Ind.	50	1310	228.9
WFAA Dallas, Texas		1040	288.3	WJAR	Providence, R. I		890	336.9
C.P. 1	or 50KW			WJAS	Pittsburgh, Pa	_ 1 KW	1290	232.4
WFAN Philadelphia, Pa	_ 500	610	491.5	WJAX	Jacksonville, Fla	_ 1 KW	1260	238.0
WFBC Knoxville, Tenn	- 50	1200	249.9	WJAY WJAZ	Cleveland, Ohio		1450 1480	206.8 202.6
WFBE Cincinnati, Ohio	. 100	1200	249.9	WJBC	La Salle, Ill.		1200	249.9
WFBG Altoona, Pa. WFBI Collegeville, Minn. WFBL Syracuse, N. Y.	_ 100 _ 100	1310 1370	228.9 218.8	WJBI	Red Bank, N. J		1210	247.8
WFBL Syracuse, N. Y.	750	900	333.1	WJBK	Ypsilanti, Mich	_ 50	1370	218.8
Temporarily assigned fu	11	, 00	000.1	WIBL	Decatur, Ill.	_ 100	1200	249.9
time on	_ 1 KW	1490	214.2	WJBO	New Orleans, La		1370	218.8
WFBM Indianapolis, Ind.	_ 1 KW	1050	285.5		BBM—(See WBBM-WJ		1310	247.8
WFBR Baltimore, Md.	_ 250	1120	267.7	WJBU WJBW	Lewisburg, Pa New Orleans, La		1210 12 0 0	249.9
WFOF Pawtucket, R. I	- 100 - 100	1210 1310	247.8	WJBY	Gadsden, Ala		1210	247.8
WFI Philadelphia, Pa.	500	560	228.9 535.4	WJJD	Mooseheart, Ill.	_ 20KW	1180	254.1
WFIW Hopkinsville, Ky	_ 1 KW	940	319.0	WIKS	Gary, Ind	_ 500	1360	220.4
WFJC Akron, Ohio	_ 500	1450	206.8	WJR) WCX)	Silver Lake Village Meh	SKW	750	399.8
WFKD Frankford, Pa	_ 50	1310	228.9	wjsv '	Silver Lake Village, Mch Mt. Vernon Hills, Va	10KW	1460	205.4
WFLA) WSUN) Clearwater, Fla				wjz	Bound Brook, N. J	30KW	760	394.5
WSUN) Clearwater, Fla	1 KW	900	333.1	WKAQ	San Juan, P. R.	_ 500	580	516.9
WGAL Lancaster, Pa. WGBB Freeport, N. Y.	_ 15 _ 100	1310 1210	228.9 247.8	WKAR	E. Lansing, Mich	_ 500	1040	288.3
WGBC Memphis. Tenn	500	1430	209.7	WKAV WKBB	Laconia, N. H		1310 1310	228.9 228.9
	Sunday			WKBC	Joliet, Ill Birmingham, Ala	100	1310	228.9
WGBF Evansville, Ind	. 500	630	475.9	WKBE	Webster, Mass		1200	249.9
WGBI Scranton, Pa	_ 250	880	340.7	WKBF	Indianapolis, Ind	_ 500	1400	214.2
WGBS Astoria, L. I., N. Y.	500	1180		WKBH	La Crosse, Wis	_ 1 KW	1380	217.3
WGBI Scranton, Pa. WGBS Astoria, L. I., N. Y. WGCM Gulfport, Miss. WGCP Newark, N. J.	260	1210 1250		WKBI WKBN	Chicago, Ill	_ 50 _ 500	1310 570	228.9 526.0
WGES Chicago, Ill.	500	1360		WKBO	Jersey City, N. J.	250	1450	206.8
WGHP Fraser, Mich.	750	1240		WKBP	Battle Creek, Mich New York, N. Y	_ 50	1420	211.1
WGL Ft. Wayne, Ind	_ 500	1230	243.8	WKBQ	New York, N. Y	_ 250	1350	222.1
WGMS-WLB(See WLB-WGMS	5)			WKBS	Galesburg, Ill	_ 100	1310	228.9
WGN)				WKBV WBKW	Brookville, Ind Amherst, N. Y	- 100 - 5 KW	1500 1470	199.9 204.0
WLIB) Elgin, Ill. WGR Buffalo, N. Y	_ 25KW	720		WKBZ	Ludington, Mich.	50	1500	199.9
WGR Buffalo, N. Y.	1 KW	550		WKEN	Ludington, Mich Grand Island, N. Y	1 KW	1040	288.3
WGST Atlanta, Ga	- 250 50KW	890 790		WKJC WKRC	Lancaster, Pa	_ 100	1200	249.9
Wor Schenectady, W. Fills	_ 30 K W	790	379.3	WKRC	Cincinnati, Ohio	_ 500	550	545.1
WHA Madison, Wis	_ 750	750	400.0	WKY WLAC	Oklahoma City, Okla Nashville, Tenn	- 1 KW	900 1490	333.1 201.2
WHAD Milwaukee, Wis.	_ 250	1120	267.7	WLAP	Okalona, Ky.	30	1200	249.9
WHAM Victor Twp. N. Y.	5 KW	1150	260.7	WLB))			
(Rochester)				WGMS)			1250	239.9
WHAP Carlstadt, N. J	- 1 KW	1300	230.6	WLBC	Muncie, Ind.	_ 50	1310	228.9
WHAS Jeffersontown, Ky WHAZ Troy, N. Y	_ 5 KW	820 1300	365.6 230.6	WLBF WLBG	Nansas City, Kansas Petershira Va	100	1420 1200	211.1 249.9
WHB Kansas City, Mo	1 KW	950	315.6	WLBH	Kansas City, Kansas Petersburg, Va Farmingdale, N. Y Stevens Pt., Wis Galesburg, Ill	_ 30	1420	211.1
WHBC Canton, Ohio	_ 10	1200	249.9	WLBL	Stevens Pt., Wis	2 KW	900	333.1
WHBD Bellefontaine, Ohio	_ 100	1370	218.9	WLBO	Galesburg, Ill	_ 100	1310	228.9

Call	Location	Power	Ke.	Mtrs.	Call Letters	Location	Power	Ke.	Mtrs.
Letters	Location		1210	247.8				810	370.2
WLBV WLBW	Mansfield, Ohio	500	1260	238.0	WPG	Hoboken, N. J Atlantic City, N. J VTAR—(See WTAR-WP	5 KW	1100	272.6
WLBX	Oil City, PaL. I. City, N. Y	100	1500	199.9	WPOR-V	VTAR—(See WTAR-WP	OR)	1200	249.9
WLBZ	Dover-Foxcroft, Maine	. 250	620 1210	483.6 247.8	WPRC WPSC	Harrisburg, Pa	- 100 - 500	1200 1230	243.8
WLCI	Ithaca, N. Y Lexington, Mass		1420	211.1	l WPSW	State College, Pa Philadelphia, Pa	50	1500	199.9
	GN—(See WGN-WLIB)	. 100			WPTF	Raleigh, N. C.	_ 10KW	680	440.9
WLIT	Philadelphia, Pa	500	560	535.4	WQAM WQAN	Miami, Fla Scranton, Pa	_ 750 _ 250	1240 880	241.8 340.7
WLOE	Chelsea, Mass.	. 100	1500	199.9		Scranton, Fa.	_ 230	000	340.7
WLS	Crete, Ill.		87.0	344.6	WQAO) WPAP)	Cliffside, N. J	_ 250	1010	296.9
	DWF—(See WDWF-WLS Brooklyn, N. Y	500	1400	214.2	WQBC	Utica. Miss.	300	1360	220.4
WLTH WLW	Mason, Ohio	_ 50KW	700	428.3	WQBJ	Utica, Miss	_ 65	1200	249.9
WLWL	Kearny, N. J Cazenovia, N. Y	5 KW	1100	272.6	WQBZ	Weirton, W. Va	_ 60	1420	211.1
WMAC	S. Dartmouth, Mass	_ 250 _ 500	570 1360	526.0 220.4	WRAF	La Porte, Ind		1200	249.9
WMAF WMAK	Martinsville, N. Y.	750	900	333.1	WRAK	Erie, Pa.	_ 50	1370 1310	218.8 228.9
WMAL	Washington, D. C	_ 250	630	475.9	WRAW	Reading, Pa Philadelphia, Pa	_ 100 _ 250	1020	293.9
WMAN	Columbus, Ohio	. 50	1210 670	247.8 447.5	WRBC	Valparaiso, Ind	500	1240	241.8
WMAQ WMAY	Addison, Ill		1200	249.9	WRBI	Tifton, Ga	_ 20	1310	228.9
WMAZ			890	336.9	WRBJ WRBL	Hattiesburg, Miss Columbus, Ga		1500 1200	199.9 249.9
WMBA	Macon, Ga Newport, R. I	100	1500	199.9	WRBQ	Greenville, Miss.	100	1210	247.8
WMBC	Detroit, Mich.	_ 100	1420	211.1	WRBT	Greenville, Miss	_ 50	1370	218.8
WMBD	Peoria Hts., Ill Miami Beach, Fla	_ 500 _ 500	1440 560	208.2 535.4	WRBU	Gastonia; N. C	_ 100	1210	247.8
WMBF WMBG	Richmond, Va	_ 100	1210	247.8	WRBW	Columbia, S. C.	_ 15	1310	228.9
WMBH	Joplin, Mo	_ 100	1420	211.1	WRC	Washington, D. C	500	950	315.6
WMBI	Addison, Ill.	_ 5 KW	1080 1500	277.6 199.9	WREC	Whitehaven, Tenn Lawrence, Kan	1 KW	600 1220	499.7 245.8
WMBJ WMBL	Wilkinsburg, PaLakeland, Fla	_ 100	1310	228.9	i				
WMBM	Memphis, Tenn	_ 10	1500	199.9	WRHM	Fridley, Minn		1250 1370	239.9 218.8
WMBO	Auburn, N. Y Brooklyn, N. Y	_ 100	1370		WRNY	Coytesville, N. J	250	1010	296.9
WMBQ	Brooklyn, N. Y	_ 100	1500		WRR_	Dallas, Texas	500	1280	234.2
WMBR WMBS	Tampa, Fla Lemoyne, Pa	500	1210 1430		WRUF	Gainesville, Fla	5 KW	1470 1110	204.0 270.1
WMC	Memphis, Tenn	500	780	384.4	WKVA	Richmond, Va	for 5 KW	1110	270.1
WMCA	Hoboken, N. J.	_ 500	570		WOAT			800	374.8
WMES	Boston, Mass	250	1500 890		WSAI WSAJ	Mason, Ohio	100	1310	
WMMN WMPC	Lapeer, Mich	_ 30	1500		WSAN	Allentown, Pa.	250	1440	208.2
WMRJ	Jamaica, N. Y New York, N. Y	_ 10	1420	211.1	WSAR	Fall River, Mass		1450	
WMSG	New York, N. Y	250	1350		WSAZ WSB	Huntington, W. Va Atlanta, Ga		580 740	
WMT	Waterloo, Iowa	100	1200	249.9	WSBC	Chicago, Ill.	100	1210	
WNAC WBIS) } Boston, Mass	500	1230	243.8	WSBT	Chicago, Ill South Bend, Ind	500	1230	
WNAD	Norman, Okla		1010			WSGH-(See WSGH-WS		790	384.4
WNAT	Philadelphia, Pa	100	1310		WSEA	Portsmouth, Va	300	780	304.4
WNAX	Yankton, S. D.	1 KW 50	570 1500		WSGH WSDA		- 500	1400	214.2
WNBF WNBH	Binghamton, N. Y New Bedford, Mass	100	1310		WSIS	Sarasota, Fla		1010	
WNBJ	Knoxville, Tenn	50	1310	228.9	WSIX	Springfield, Tenn	100	1210	
WNBO	Washington, Pa		1200		WSM	Nashville, Tenn	for 50KW	650	461.3
WNBQ	Rochester, N. Y	15	1500 1430						
WNBR WNBW	Memphis, Tenn	500 5	1200		WSMB WSMD	New Orleans, La Salisbury, Md	100	1320 1310	
WNBX	Carbondale, Pa Springfield, Vt Saranac Lake, N. Y	10	1200	249.9	WSMK	Dayton, Ohio	200	570	
WNBZ	Saranac Lake, N. Y	10	1290		WSPD	Toledo, Ohio	500	1340	223.7
WNEW WNJ	Newport News, Va Newark, N. J	100 250	1310 1450		WSRO	Middletown, Ohio		1420	
WNOX	Knoxville, Tenn	1 KW	560		WSSH	Boston, Mass	. 500	1420 580	
WNRC	Greensboro, N. C New York, N. Y	500	1440		1			-	. 01017
WNYC			570		WSUN- WSVS	-WFLA(See WFLA-WS Buffalo, N. Y	50	1370	218.8
WOAI	San Antonio, Texas Lawrenceburg, Tenn		1190		WSYR	Syracuse, N. Y	250	570	526.0
WOAN WOAX	Trenton, N. I.	500	128		WTAD	Quincy, Ill	500	1440	
WOBT	Trenton, N. J Union City, Tenn Charleston, W. Va	15	131	0 228.9	WTAG WTAM	Worcester, Mass	250 3141/3	580 37 1070	0 516.9 0 280.2
WOBU	Charleston, W. Va	250	58		WTAQ				
WOCL	Davenport, Iowa		100 121		WTAR				
WODA	Paterson, N. J.	1 KW	125	0 239.9	WPOR) Norfolk, Va.	500	780	
WOI	Ames, Iowa		W 56	0 535.4				1120	
	VMBB(See WMBB-WC	OK)			WTAX	Chesterfield Hills, W.	Va. 16	1210 1210	
WOKO	Mt. Beacon, N. Y	100	144 131		I WTDO	Cumberland, Md	50	142	
WOL WOMT	Washington, D. C Manitowoc, Wis	100	121		WTFI	Toccoa, Ga	500	145	0 206.8
woo	Philadelphia, Pa	100	150	0 199.9	WTHS	Atlanta, Ga.	100	131	0 228.9
WOOD	Furnwood, Mich.	500 1 1233	127		WTIC WTMJ	Hartford, Conn Brookfield, Wis	25U	60 62	
WOQ WOR	Kansas City, Mo Kearney, N. J	5 KW	/ 61 / 71			E Hammond, Ind	100	120	
WORD	Batavia, III	5 K.W	148	0 202.6	WWJ	Detroit, Mich.	1 KW	7 92	0 325.9
WOS	Jefferson City, Mo	500	63			New Orleans, La C.P	for 5 1/11	, 85	0 352.7
wow.	Secaucus, N. J Omaha, Nebr	1 KW	7 113 7 59		· 1				
wowc	Ft. Wayne, Ind	10KV	V 116		AN AN IN	Woodeide N V	1 KW	7 57 150	
	WQAO-(See WQAO-W				WWRI	Wheeling, W. Va	250	116	
WPCC	Chicago, Ill	500	57	0 526.0		Wheeling, W. Va	. for 5KW		

Energy Waves-

Of vibrant, compelling Power-harnessed alike to Radio and Industry. Providing your breakfast toast in a crisp, brown minute, lightening a hundred household tasks at a finger touch and bringing the cool of the evening to your refrigerator.

Thus—the electrical Geneii—affable giant that he is—works for you by day, and at the flick of a dial, sings for you by night.



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AUTO SHOW

To be held in the spacious quarters of the KRAMER AUTO BODY DEPARTMENT, in Oil City, Pennsylvania, located on West First Street. Follow the ARROWS down West First Street until you see a Blaze of Light and many cars. That will be the AUTO SHOW.

The SHOW commences Monday evening, February the eighteenth and continues throughout the week, every evening and also Saturday afternoon.

February 18-19-20-21-22-23

SHOW OPEN EVENINGS AND SATURDAY AFTERNOON

Entertainment DeLuxe Music and Vaudeville Acts

BROADCASTING FROM SHOW EVERY EVENING 7:30 TO 8:30