

# Radio Call Book Section

## Television and Aircraft Stations in the U. S.

### Television Stations

|                      |   |  |      |   |  |   |
|----------------------|---|--|------|---|--|---|
| <b>1600-1700 kc.</b> |   |  |      | <b>43-46, 48.5-50.3, 60-80 megacycles</b> |  |   |
| W2XK                 | Radio Pictures, Inc.                                    | Long Island City, N. Y.                | 1    | W2XAK                                     | Atlantic Broadcasting Corp.            | New York, N. Y. .05                               |
| W8XAN                | Sparks Withington Co.                                   | Jackson, Mich.                         | .1   | W6XAO                                     | Don Lee Broadcasting Sys.              | Los Angeles, Calif. .15                           |
| <b>2000-2100 kc.</b> |   |  |      | W9XD                                      | The Journal Co.                        | Milwaukee, Wis. .5                                |
| W6XAH                | Pioneer Mercantile Co.                                  | Bakersfield, Calif.                    | 1    | W2XBT                                     | National Broadcasting Co.              | Portable .75                                      |
| W9XIC                | State University of Iowa                                | Iowa City, Iowa                        | -1   | W2XF                                      | National Broadcasting Co.              | New York, N. Y. 5                                 |
| W9XAO                | Western Television Research Co.                         | Chicago, Ill.                          | .5   | W3XE                                      | Philadelphia Storage Battery Company   | Philadelphia, Penna. 1.5                          |
| <b>2100-2200 kc.</b> |   |  |      | W2XR                                      | Radio Pictures, Inc.                   | Long Island City, N. Y. 1                         |
| W6NS                 | Don Lee Bdg. System                                     | Los Angeles, Calif.                    | 1    | W3XAD                                     | R. C. A. Victor Co.                    | Camden, N. J. 2                                   |
| W9XAK                | Kansas State College of Agriculture and Applied Science | Manhattan, Kansas                      | .125 | W10XX                                     | R. C. A. Victor Co.                    | Portable and mobile vicinity of Camden, N. J. .05 |
| W2XBS                | National Broadcasting Co.                               | New York, N. Y.                        | 5    | W1XG                                      | Shortwave and Television Corporation   | Portable .2                                       |
| W3XAK                | National Broadcasting Co.                               | Portable—initial location Brook, N. J. | 5    | W8XAN                                     | Sparks Withington Co.                  | Jackson, Mich. .1                                 |
| W9XAP                | National Broadcasting Co.                               | Chicago, Ill.                          | 2.5  | W9XE                                      | U. S. Radio and Television Corporation | Marion, Ind. 1                                    |
| <b>2200-2300 kc.</b> |   |  |      | W8XL                                      | The WGAR Broadcasting Co. (CP)         | Cuyahoga Heights Village, Ohio .2                 |
| W9XAL                | First Nat. Television Corp.                             | Kansas City, Mo.                       | .5   | W8XF                                      | WJR, The Goodwill Station, Inc. (CP)   | Pontiac, Mich. .25                                |
| <b>2750-2850 kc.</b> |   |  |      | W9XAT                                     | Dr. George W. Young (CP)               | Minneapolis, Minn. .3                             |
| W2XAB                | Atlantic Broadcasting Corp.                             | New York, N. Y.                        | .5   |   |  |   |
| W9XG                 | Purdue University                                       | West Lafayette, Ind.                   | 1.5  |   |  |   |

### Aircraft Stations

|   |  |   |  |  |  |
|---|--|---|--|--|--|
| <b>120.1 m—2378 kc; 102.66 m—2930 kc; 101.83 m—2942 kc; 100.46 m—2984 kc; 72.11 m—4158 kc; 63.22 m—4742 kc; 53.07 m—5650 kc; 45.52 m—6735 kc; 45.45 m—6596 kc.</b>  | KGTD<br>KGTI<br>KGTN<br>KGTQ<br>KGTR<br>KGTN<br>KGTU<br>KGSB<br>KGSJ<br>KSI<br>KST<br>KXS<br>KSY<br>WAEC<br>WAED<br>WAEE<br>WAEF<br>WAEG<br>WHG<br>WHM   | Wichita, Kansas<br>Kingman, Ariz.<br>Las Vegas, Nev.<br>Springfield, Mo.<br>Robertson, Mo.<br>Pocatello, Idaho<br>Butte, Mont.<br>Alameda, Calif.<br>Kansas City, Kansas<br>Burbank, Calif.<br>Kansas City, Mo.<br>Albuquerque, N. M.<br>Tulsa, Okla.<br>Pittsburgh, Pa.<br>Harrisburg, Penna.<br>Camden, N. J.<br>Newark, N. J.<br>Cresson, Penna.<br>Columbus, Ohio<br>Indianapolis, Ind.   | WODP<br>WODO<br>WSDR<br>WSDC<br>WSDD<br>WSDF<br>WSDG<br>WSDH<br>WSDI<br>WSDK<br>WSDO<br>WSDP<br>WSDO<br>WSDZ           | Atlanta, Ga.<br>New Orleans, La.<br>Jackson, Miss.<br>Newark, N. J.<br>Boston, Mass.<br>Louisville, Ky.<br>Chicago, Ill.<br>Nashville, Tenn.<br>Cincinnati, Ohio<br>Memphis, Tenn.<br>Buffalo, N. Y.<br>Columbus, Ohio<br>Berea, Ohio<br>Indianapolis, Ind.<br>Abilene, Tex. |  |
| <b>129.63 m—2312 kc; 127.33 m—2354 kc; 86.52 m—3465 kc; 63.29 m—4737 kc; 45.37 m—6536 kc; 45.80 m—6546 kc; 45.75 m—6556 kc; 47.45 m—8006 kc.</b>  | KGUS   | Blythe, Calif.  |  |  |  |
| <b>112.44 m—2667 kc; 112.27 m—2670 kc; 105.11 m—2853 kc; 99.83 m—3338 kc; 55.79 m—5374 kc.</b>  | KNWA<br>KNWB<br>KNWC<br>WAEH<br>WSDL<br>WSDR<br>WSDS   | St. Paul, Minn.<br>Fargo, N. D.<br>Pembia, N. D.<br>Milwaukee, Wis.<br>Duluth, Minn.<br>Madison, Wis.<br>Chicago, Ill.  |  |  |  |
| <b>111.19 m—2675 kc; 102.10 m—2036 kc; 51.50 m—5822 kc.</b>   | WAEI   | Detroit, Mich.  |  |  |  |
| <b>110.29 m—2694 kc; 109.81 m—2731 kc; 103.23 m—2905 kc; 97.64 m—3071 kc; 97.15 m—3086 kc; 72.99 m—4107 kc; 60.39 m—4965 kc; 60.15 m—4985 kc; 54.45 m—5506 kc; 54.15 m—5537 kc; 52.89 m—5669 kc; 52.70 m—5689 kc; 46.08 m—6507 kc; 46.01 m—6517 kc; 45.94 m—6526 kc; 37.43 m—8011 kc.</b> | KGSP<br>KGSR<br>KGTH<br>KGTJ   | Denver, Colo.<br>Pueblo, Colo.<br>Salt Lake City, Utah<br>Las Vegas, Nev.   |  |  |  |
| <b>103.23 m—2905 kc; 97.63 m—3071 kc; 97.15 m—3086 kc; 60.39 m—4965 kc; 60.15 m—4985 kc; 54.45 m—5506 kc; 52.45 m—5717 kc; 52.88 m—5670 kc; 52.70 m—5689 kc.</b>  | KGTA   | Winslow, Ariz.  |  |  |  |
| <b>95.91 m—3126 kc; 93.09 m—3220 kc; 92.80 m—3231 kc; 92.52 m—3240 kc; 92.09 m—3255 kc; 87.02 m—3445 kc; 86.77 m—3455 kc; 86.52 m—3465 kc; 86.08 m—3483 kc; 61.01 m—4914 kc; 53.55 m—5599 kc; 53.45 m—5610 kc; 53.26 m—5630 kc.</b>   | KGCN<br>KGOZ<br>KGSB<br>KGTB<br>KGTU<br>KGTU<br>KGTV<br>KGUA<br>KGUB<br>KGUD<br>KGUE<br>KGUF<br>KGUG<br>KGUH<br>KGUK<br>KGUO<br>KGUP<br>KGUQ<br>KGUR<br>KGUT<br>KGUU<br>WAEJ<br>WAEK<br>WAEH<br>WAEI<br>WAEQ<br>WDSE | Douglas, Ariz.<br>San Diego, Calif.<br>Portable<br>Texarkana, Tex.<br>Lake Charles, La.<br>Beaumont, Tex.<br>El Paso, Texas<br>Houston, Tex.<br>San Antonio, Tex.<br>Brownsville, Tex.<br>Dallas, Tex.<br>Big Spring, Tex.<br>Waco, Tex.<br>Shreveport, La.<br>Tucson, Ariz.<br>Phoenix, Ariz.<br>Indio, Calif.<br>Burbank, Calif.<br>Robertson, Mo.<br>Little Rock, Ark.<br>Springfield, Ill.<br>Mobile, Ala.<br>Evansville, Ind.<br>Portable<br>Elmira, N. Y.<br>Birmingham, Ala. | 95.31 m—3146 kc; 94.86 m—3161 kc; 90.29 m—3320 kc; 58.57 m—5119 kc; 53.84 m—5568 kc; 53.64 m—5590 kc; 52.98 m—5659 kc. | KFEU<br>KFMJ<br>KFO<br>KGE<br>KGOZ<br>KGT<br>KGTU<br>KGTZ<br>KGUC<br>KGUZ<br>KKO<br>KMP<br>KMR<br>KNAS<br>KNAT<br>KNAU<br>KNAV<br>KOE<br>KQC<br>KQD<br>KQM<br>KQQ<br>KQX<br>KFA<br>KRD<br>KRF<br>KRU<br>KVO<br>KZI<br>WNAK<br>WNAL<br>WNAM<br>WNAT<br>WUCG                   | Burbank, Calif.<br>Sacramento, Calif.<br>Oakland, Calif.<br>Medford, Ore.<br>San Diego, Calif.<br>Fresno, Calif.<br>Wichita, Kansas<br>Spokane, Wash.<br>Fort Worth, Tex.<br>Ponca City, Okla.<br>Elko, Nev.<br>Omaha, Neb.<br>North Platte, Neb.<br>Kansas City, Mo.<br>Dallas, Tex.<br>Tulsa, Okla.<br>Oklahoma City, Okla.<br>Cheyenne, Wyo.<br>Rock Spring, Wyo.<br>Salt Lake City, Utah<br>Des Moines, Iowa<br>Iowa City, Iowa<br>Bakersfield, Calif.<br>Boise, Idaho<br>Pasco, Wash.<br>Lincoln, Neb.<br>Redding, Calif.<br>Portland, Ore.<br>Seattle, Wash.<br>Cleveland, Ohio<br>Brooksville, Penna.<br>Bellfonte, Penna.<br>Orlando Township, Ill.<br>Chicago, Ill. |

(Continued from preceding page)

station HC2RL at Guayaquil, Ecuador, broadcasting on 45 meters on Tuesday nights from 9:15 to 11:15 p.m. and on Sunday nights they begin to broadcast at 5:25 p.m., E. S. T. These are the only two days on which they are on the air at present. The address of this station is Post Office Box 759, Guayaquil, Ecuador.

### England, France, Germany Without Antenna

Mr. Russell I. Keeler of West Scarborough, Maine, says he can hear stations GSF, HJB and FYA on 19 meters without using his antenna.

### Best DX at Asheville

Mr. Henry Pugh of Asheville, North Carolina, reports that he has the best consistent reception in his location from stations EAQ, TI4NRH, GSB, GSG, GBK, GSD, DJA, DJB, DJD, DJC, FYA, I2RO, VE9JR, VE9GW, CMCI, PDK, J1AA, W8XK, W2XE, W9XAA, W3XAL. He uses a Midwest all-wave eight tube super.

### Hurricane Interference

Mr. R. A. Miller of Morganton, North Carolina, writes us enclosing his valuable log for the last months. He uses a Stewart Warner converter with a 1931 model 725 Silver-Marshall set. He states: "I keep the

local weather station here. A hurricane has been blowing in the Gulf of Mexico regions for the past few days. This weather would not permit reception of any volume—only a whisper last night. England has had bad weather and interference for the past several days."

### A Spanish Speaking Station

"I wish to report a Spanish-speaking station coming in just below W8XK on the dial. The announcer has mentioned Caracas several times but as yet I have not been able to determine the station call letters exactly." Donald E. Barne, Copague, New York. (Any of our readers identifying this (Continued on page 377)