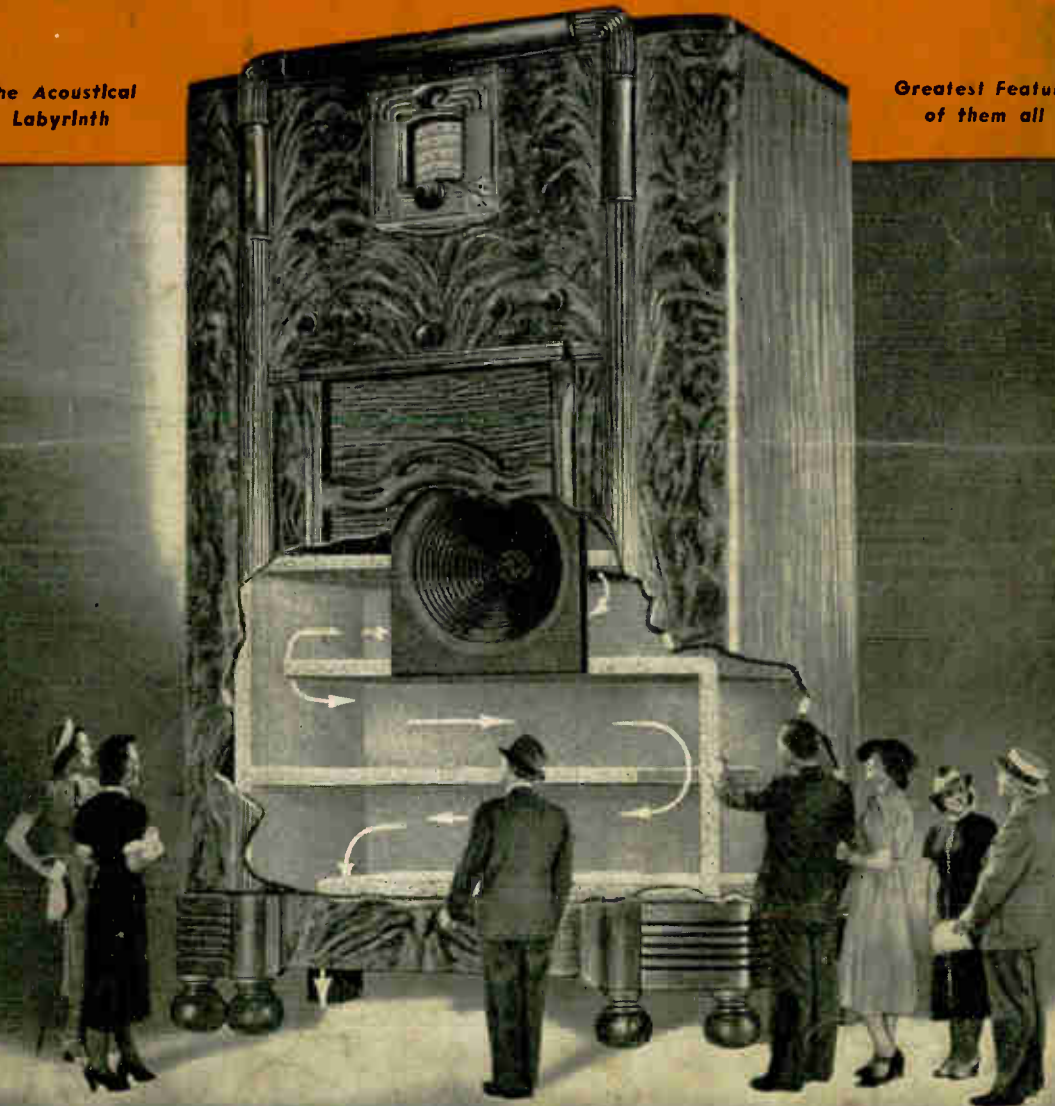


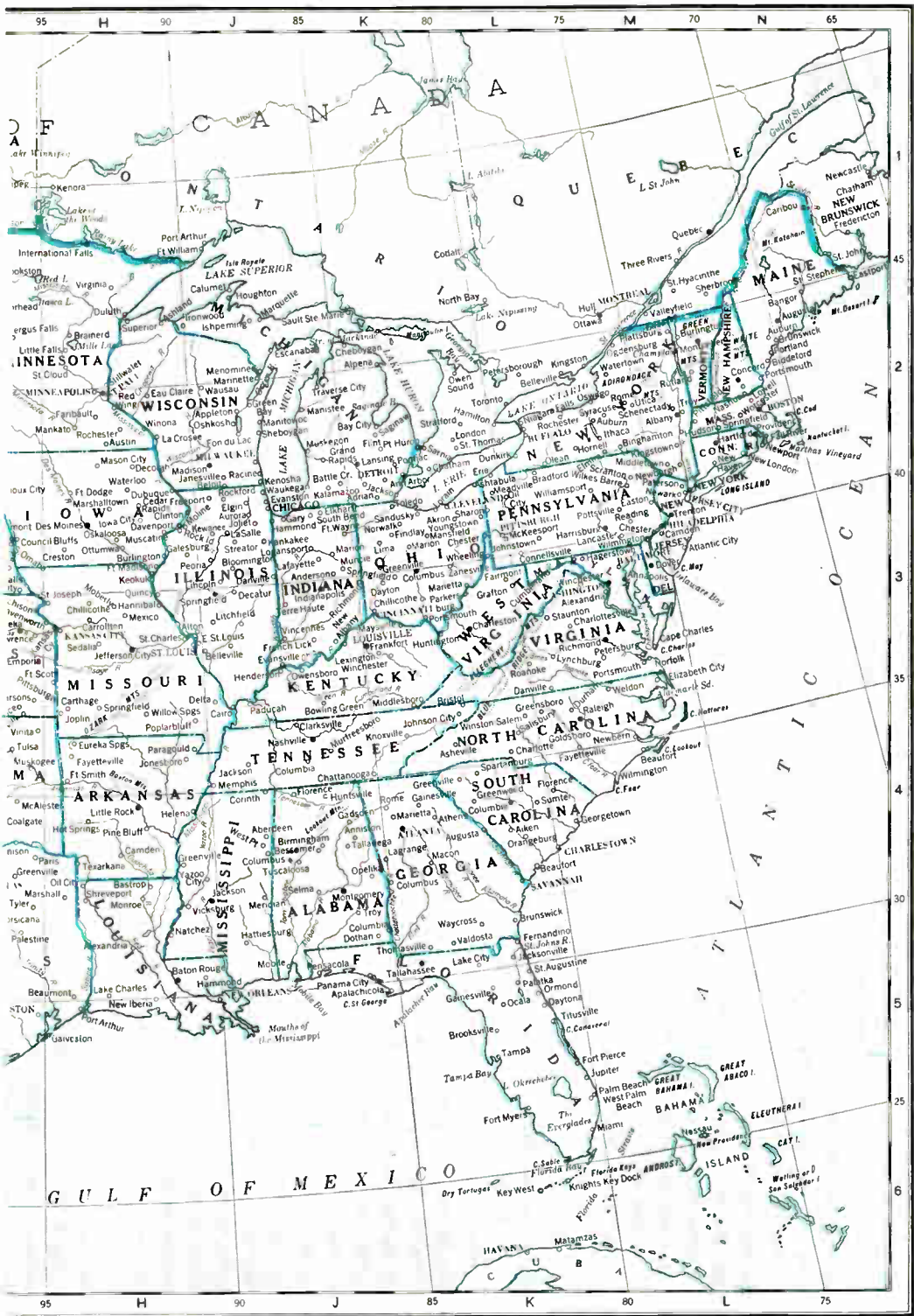
Stromberg-Carlson LOG BOOK

The Acoustical
Labyrinth

Greatest Feature
of them all



*There is nothing finer
than a Stromberg-Carlson*



The Radio Spectrum



The modern radio receivers of today are far advanced over their predecessors of a few years ago. They are far more sensitive — they are keyed up for greater distance and range. They require more careful operation if one would secure the greatest amount of pleasure from their ownership. Read carefully and understand everything printed on these pages — it will aid you in the operation of your set.

Since the modern receiver is built to bring in greater distance over the entire Radio Spectrum, it is possible that its sensitivity may be misinterpreted by the new owner, due to the fact that static interference seems more noticeable until you become used to its operation. Do not let this disturb you — but spend a few evenings tuning your set and adjusting its controls until you have become thoroughly familiar with its operation.

Man-made static, such as street cars, motors of all kinds, elevators, washing machines, vacuum cleaners, sewing machines or any appliance, often cause interference, and if you experience trouble due to “noisy reception” it is wise to make a careful check of all appliances in use nearby.

STANDARD BAND TUNING

The following data will help you to operate the radio dial more easily, and help you to GET OUT of the receiver the full radio enjoyment BUILT INTO it at the factory.

THE RADIO SPECTRUM shows the general classification of services to which broadcasting facilities are assigned. Identities of stations in the Broadcast Band “B” appear on the pages 6 and 7. Geographical divisions group the stations most likely heard in your community whether on the west coast, central area, or east coast. Enter your exact dial readings for these stations in the blank center column. Fill in the rest of the blank spaces for stations you pick up at intermediate points. Stations with power of T, U, V, W and Z can generally be heard from coast to coast at night, frequently more clearly than stations nearer to you with lower power. Those with H, K, M and O power on same kilocycle with super-power stations operate only in daylight hours.

KILOCYCLES BECOME MEGACYCLES

Note that the spectrum, your log and your dial use a decimal instead of a comma below 1600 and 1650 Kilocycles becomes 1.65 Megacycles.

SHORT WAVE

“V” indicates short wave channels offering Voice entertainment. They are listed on pages 10 and 11. Time of operation is of greatest importance. By ruling out FOUR rows of hour figures on page 10 the chart is converted to your receiving time. The two symbols between each hour line represent one half hour. Pointed up, morning is indicated; down for afternoon. Follow the column for time you are tuning, if station is shown to be operating; to the left you can see whether the program is “daily”; “W & Sat”; or on what schedule. If all three figures of the megacycle number are bold, the reception of the program should be good. If only one is bold, it is likely to be only fair.

Spots in the spectrum marked “A” are used by some 30,000 amateurs. “C” for Aircraft “P” for Municipal Police Broadcasts, “S” Ships, “T” Television, “W” for Government Weather and Air Beacon Stations. And on those not marked will be heard phone and commercial stations, etc. mostly in code.

European and other foreign short wave stations operate *only a portion of the time*. Consult the schedule for days and hours.

SHORT WAVE TUNING TIPS

Turn the dial pointer to the approximate setting required. Increase your volume. If your set has tone control turn it to low pitch if atmospheric conditions are noisy. Now tune with extreme care, slowly and evenly. When you locate a station move your tuning knob back and forth until you are satisfied it is the exact point. Re-adjust volume and tone control to suit you. Enter your dial reading for each station. It will be useful for getting the station again and become a reference point for locating stations at adjacent frequencies. Foreign stations sometimes vary slightly from their assigned megacycle and the number you may have recorded.

With slow, careful tuning, faint signals can frequently be developed to great strength. Simply because a station is broadcasting at a given time, do not blame your radio if you are unable to get it. Remember, there are many forces over which man has no control which prevent you from getting reception at times—skip distances—storms—directional antennas of stations, etc.

The time schedules on pages 10 and 11, require no calculations as they have been converted for reception in North America. Our foreign users can easily adjust that schedule to their time by re-numbering the vertical lines on page 11.

June in your favorite programs daily!

Mark in the dial numbers of the stations that broadcast your favorite programs. Use the space opposite the time you will hear them regularly.

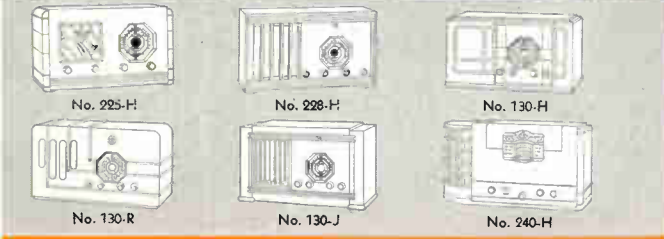
HOURL	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
7							
8							
9							
10							
11 ⁰⁰							
30							
12 ⁰⁰							
30							
1 ⁰⁰							
30							
2 ⁰⁰							
30							
3 ⁰⁰							
30							
4 ⁰⁰							
30							
5 ⁰⁰							
30							
6 ⁰⁰							
15							
30							
45							
7 ⁰⁰							
15							
30							
45							
8 ⁰⁰							
15							
30							
45							
9 ⁰⁰							
15							
30							
45							
10 ⁰⁰							
15							
30							
45							

Use the radio section of your newspaper every day for a week to fill in the above chart. There is room for three dial numbers in each space, so why not use red pencil for your favorite programs, black for dance music and blue for news broadcasts — or some other ingenious method to get the best service from your radio.

TABLE MODELS IN THE POPULAR HORIZONTAL STYLE



No. 230-H



No. 225-H

No. 228-H

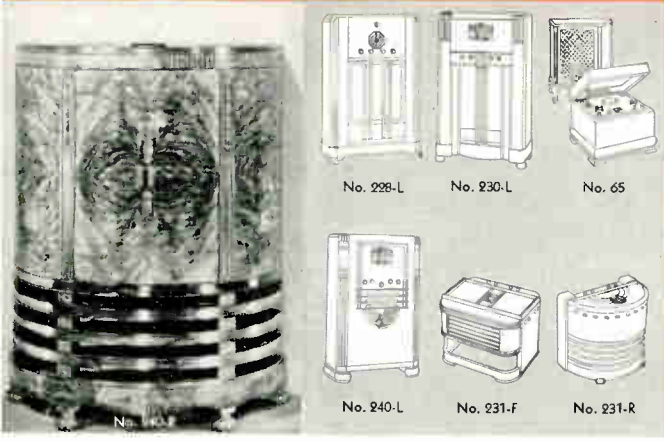
No. 130-H

No. 130-R

No. 130-J

No. 240-H

STANDARD CONSOLES OF DISTINCTIVE DESIGN



No. 228-L

No. 230-L

No. 65

No. 240-L

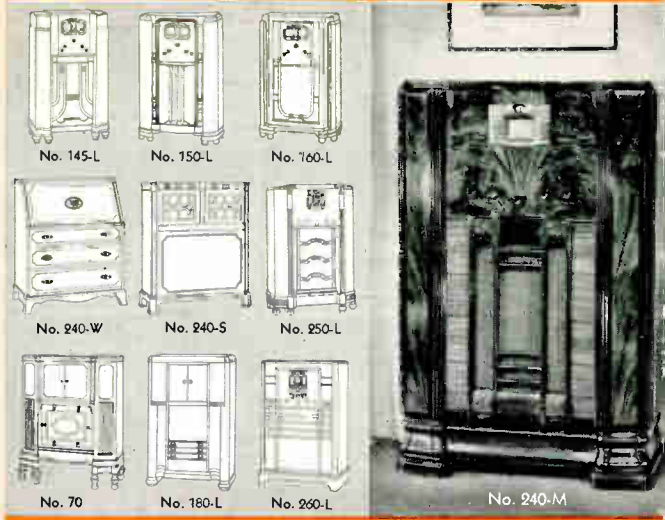
No. 231-F

No. 231-R



There is nothing finer than a
Stromberg-Carlson

CONSOLES WITH THE FAMOUS ACOUSTICAL LABYRINTH



No. 145-L

No. 150-L

No. 160-L

No. 240-W

No. 240-S

No. 250-L

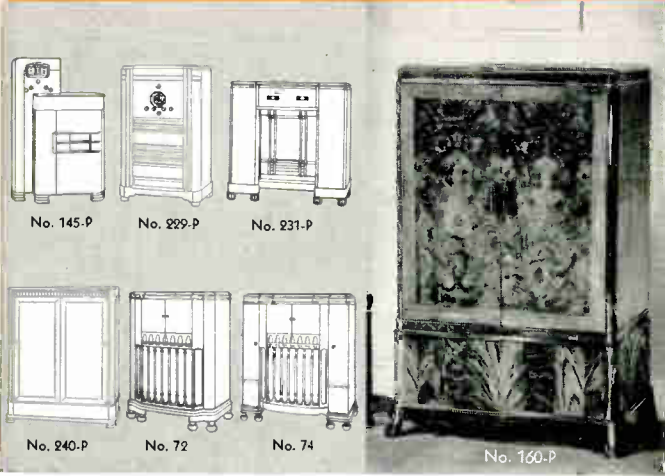
No. 70

No. 180-L

No. 260-L

No. 240-M

RADIO-PHONOGRAPHS . . . SINGLE RECORD and AUTOMATIC



No. 145-P

No. 229-P

No. 231-P

No. 240-P

No. 72

No. 74

No. 160-P

in **in TONE**

Radios by Stromberg-Carlson stand apart, on account of the patented Acoustical Labyrinth and the Carpinchoe Leather Speaker — a combination producing tonal excellence which is ever amazing.



in **in BEAUTY**

Each cabinet is an original creation by one of America's master designers — a thing of beauty for eyes to feast upon within your home. Some are conservative in lines; others break away from old trends; all are formed of gorgeous woods, hand-rubbed to exquisite finish.

in **in ACTION**

Every operating convenience that radios possess, is yours in these Stromberg-Carlsons. There are new features galore. Flash Tuning and Telektor Automatic Remote Control give simple, instant tuning. Indexed Controls are an enjoyable aid.



in **in VALUE**

The price range of Stromberg-Carlsons is from \$57.50 to \$1,050; Antenna Kit \$7. (Slightly higher in Southeastern States and West of the Mississippi.) We invite you to compare them, model for model, with radios of any other make.

Short Wave Stations all over the World

The interesting maps in this booklet will show you where foreign stations are located in relation to your own community.

Copy hour numbers from previous page 

9.50	HJ1ABE	Cartagena, Col. ex. Su.
9.51	HJU	Buenaventura, Col. MW&F
9.51	GSB	London, Eng. Daily
9.52	HJ4ABH	Armenia, Col. ex. Su.
9.52	ZBW-3	HongHong, China Daily
9.53	W2XAF	Schenectady Daily
9.54	DJN	Berlin, Ger. Daily
9.56	DJA	Berlin, Ger. Daily
9.57	W1XK	Springfield, Mass. Daily
9.58	VK3LR	Melbourne, Aus. Daily
9.58	GSC	London, Eng. Daily
9.59	W3XAU	Philadelphia Daily
9.59	PCJ	Eindhoven, Holland W & Su
9.59	VK2ME	Sydney, Aus. Sun
9.60	HP5J	Panama City Daily
9.60	RAN	Moscow, USSR Daily
9.61	HJ1ABP	Cartagena, Col. ex. Su.
9.63	I 2RO3	Rome, Italy Daily
9.64	HH3W	Port-au-Pr., Haiti ex. Su.
9.65	CT1AA	Lisbon, Port. T, T&Sa
9.66	LRX	Buenos Aires, Arg. Daily
9.86	EAQ	Madrid, Spain Daily
9.94	CSW	Lisbon, Port. Daily
10.33	ORK	Brussels, Belg. Daily
10.35	LSX	Buenos Aires, Arg. Daily
10.66	JVN	Nazaki, Japan Daily
11.00	PLP	Bandoeng, Java Daily
11.72	TPA 4	Paris, France Daily
11.72	CJRX	Winnipeg, Man. Daily
11.75	GSD	London, Eng. Daily
11.77	DJD	Berlin, Ger. Daily
11.79	W1XAL	Boston, Mass. Daily
11.80	JZJ	Tokyo, Japan Daily
11.81	I 2RO 4	Rome, Italy Daily
11.83	W2XE	Wayne, N.J. Daily
11.84	OLR4A	Prague, Czech Daily
11.87	W8XK	Pittsburgh Daily
11.88	TPA 3	Paris, France Daily
12.06	RNE	Moscow, USSR W & Su.
13.63	SPW	Warsaw, Pol. MW&F
14.91	LZA	Sofia, Bulgaria Daily
15.04	RKI	Moscow, USSR Daily
15.11	DJL	Berlin, Ger. Daily
15.12	HVJ	Vatican City, It. ex. Su
15.14	GSF	London, Eng. Daily
15.15	YDC	Sourabaya, Java Daily
15.18	GSO	London, Eng. Daily
15.20	DJB	Berlin, Ger. Daily
15.21	W8XK	Pittsburgh, Pa. Daily
15.24	TPA 2	Paris, France Daily
15.26	GSI	London, Eng. Daily
15.27	W2XE	Wayne, N.J. Daily
15.28	DJQ	Berlin, Ger. Daily
15.29	LRU	Buenos Aires, Arg. Daily
15.31	GSP	London, Eng. Daily
15.33	W2XAD	Schenectady Daily
15.34	DJR	Berlin, Ger. Daily
15.37	HAS 3	Budapest, Hung. Su
17.76	DJE	Berlin, Ger. Daily
17.77	PHI	Huisen, Hol., ex. Tu & W
17.78	W3XAL	Boundbrook, N.J. Daily
17.79	GSG	London, Eng. Daily
21.47	GSH	London, Eng. Daily
21.52	W2XE	New York City. Daily
21.53	GSJ	London, Eng. Daily
21.54	W8XK	Pittsburgh, Pa. Daily

Twenty-six issues of the Chicago Short Wave Radio Club's splendid bi-weekly bulletins will be mailed during one year for \$1.00. They will keep you up-to-the-minute with all important shortwave information and enable you to derive the full enjoyment your receiver provides. Ten or more revisions of this Radio Log, during 2½ years, are mailed to subscribers for \$1.00. Two dollars, for both services may be had from Haynes' Radio Log, 161 West Harrison St., Chicago.

There are about 900 Stations in North America

The Federal Communications Commission has performed their task well in apportioning the limited facilities among so many broadcasters, regulating power and dividing distances to permit almost continuous service to each community with negligible interference.

ALPHABETICAL INDEX OF RADIO STATIONS

KABC San Antonio, Tex. 1420 H
KABR Aberdeen, S.D. 1420 H
KADA Ada, Okla. 1200 H
KALB Alexandria, La. 1210 H
KALE Portland, Ore. 1300 M
KAND Corsicana, Tex. 1310 H
KANS Wichita, Kan. 1210 H
KARK Little Rock, Ark. 890 M
KASA Elk City, Okla. 1210 H
KAST Astoria, Ore. 1310 H
KATE Albert Lea, Minn. 1420 K
KAWM Gallup, N.M. 1500 H
KBIX Muskogee, Okla. 1500 H
KBKS Portland, Ore. 1420 H
KBST Big Spring, Tex. 1500 H
KBTM Jonesboro, Ark. 1200 H
KCKM Kansas City, Kas. 1310 H
KCMC Texasarkani, Tex. 1420 H
KCMD Kansas City, Mo. 1370 H
KCRC Enid, Okla. 1350 K
KCRJ Jerome, Ariz. 1310 H
KDB Santa Barb., Cal. 1500 H
KDFN Casper, Wyo. 1440 M
KDKA Pittsburgh, Pa. 980 W
KDLR Devils Lake, N.D. 1410 H
KDNC Lewiston, Mont. 1200 H
KDON Monterey, Cal. 1210 H
KDYL Salt Lake City, U. 1290 O
KECA Los Angeles, Cal. 1430 O
KEAN Seattle, Was. 1370 H
KELE Los Angeles, Cal. 1710 O
KELD El Paso, Tex. 1210 H
KELH Sioux Falls, S.D. 1200 H
KERN Bakersfield, Cal. 1370 H
KEUB Price, Utah 1420 H
KEX Portland, Ore. 1180 S
KFAB Lincoln, Neb. 770 T
KFBI Los Angeles, Cal. 1300 O
KFBB Great Falls, Mont. 1280 O
KFBI Abilene, Kas. 1050 S
KFBM Sacramento, Cal. 1490 S
KFBK Beaumont, Tex. 560 M
KFYD Brookings, S.D. 560 M
KFDE Denard, N. Dak. 910 M
KFEQ St. Joseph, Mo. 680 R
KFGQ Boone, Iowa 1370 H
KFH Wichita, Kan. 1300 O
KFII Los Angeles, Cal. 640 W
KFIO Spokane, Was. 1120 H
KFJ Fond du Lac, Wis. 1210 H
KFJB Marshalltown, Ia. 1200 H
KFJJ Klamath Falls, Ore. 1210 H
KFJM Ft. Worth, Tex. 1410 M
KFJZ Ft. Worth, Tex. 1370 H
KFKJ Greeley, Col. 560 M
KFKU Lawrence, Kan. 1220 O
KFNF Shenandoah, Ia. 890 M
KFRD Lincoln, Neb. 1210 H
KFOX Long Beach, Cal. 1250 O
KFPL Dublin, Tex. 1310 H
KFR Ft. Smith, Ark. 1210 H
KFFY Philadelphia, Pa. 1210 H
KFRD Anchorage, Alaska 780 K
KFRQ San Francisco, Cal. 610 O
KFRD Longview, Tex. 1370 K
KFRU Columbia, Mo. 630 M
KFS San Diego, Cal. 600 O
KFSG Grand Junction, Colo. 1200 H
KFUO St. Louis, Mo. 550 M
KFVS Los Angeles, Cal. 1000 O
KFVD C. Girardeau, Mo. 1210 H
KFWB Los Angeles, Cal. 950 O
KFXD Nampa, Idaho 700 H
KFXJ Grand Junction, Colo. 1200 H
KFXM San Bernardino, 1210 H
KFXR Okla. City, Okla. 1310 H
KFYR Lubbock, Tex. 1310 H
KFYR Bismarck, N.D. 550 O
KGA Spokane, Was. 1470 O
KGA Tucson, Ariz. 1420 H
KGB San Diego, Cal. 1330 O
KGBU Ketchikan, Alaska 900 O
KGBX Springfield, Mo. 1230 M
KGCA Decatur, Iowa 1270 H
KGCI Mandan, N.D. 1240 K
KGCX Wolf Point, Mont. 1420 O
KGDE Fergus Falls, Minn. 1200 H
KGDM Stockton, Cal. 1100 O
KGDY Huron, S.D. 1148 K
KGEY Sterling, Cal. 1200 H
KGER Long Beach, Cal. 1360 O
KGER Kailua, Mo. 1310 H
KGGF Shawnee, Okla. 1420 H
KGFI Brownsville, Tex. 1500 H
KGFJ Los Angeles, Cal. 1100 H
KGFL Roswell, N.M. 1370 H
KGFW Kearney, Neb. 1310 H
KGFY Pierre, S.D. 630 J
KGGC San Francisco, Cal. 1420 H
KGGF Coffeyville, Kan. 1010 O
KGGM Albuquerque, N.M. 1230 O
KGHF Pueblo, Col. 11320 M

KGHI Little Rock, Ark. 1200 H
KGHL Billings, Mont. 780 O
KGIR Butte, Mont. 1340 O
KGIW Alamogosa, Colo. 1420 H
KGKB Tyler, Tex. 1500 H
KGKL San Angelo, Tex. 1370 H
KGKD Fort Worth, Tex. 370 M
KGKY Seouts Bluff, Neb. 1500 H
KGLD Mason City, Ia. 1210 H
KGMB Amarillo, Tex. 1320 O
KGNC Honolulu, T.H. 1410 O
KGNF No. Platte, Neb. 1430 O
KGO Dodge City, Kas. 1340 M
KGO San Francisco, Cal. 1490 T
KGU Honolulu, Hawaii 750 R
KGVJ Greenville, Tex. 1200 H
KGVD Missoula, Mont. 1260 O
KGW Portland, Ore. 620 O
KGY Olympia, Was. 1210 H
KHBC Hilo, T.H. 1400 K
KHBB Okmungee, Okla. 1210 H
KHJ Los Angeles, Cal. 900 O
KHQ Spokane, Was. 590 O
KHSL Chico, Cal. 1260 K
KHVB Watsonville, Cal. 1310 K
KIWA Clovis, N.M. 1370 H
KID Idaho Falls, Ida. 1320 M
KIDO Boise, Ida. 1350 O
KIDW Lamar, Colo. 1420 H
KIEM Eureka, Cal. 1450 M
KIEV Glendale, Cal. 850 K
KIHW Juntura, Ark. 1370 H
KIRO Seattle, Wash. 710 O
KIT Yakima, Was. 1250 K
KIUL Garden City, Kas. 1210 H
KIUN Pecos, Tex. 1420 H
KIUP Durango, Colo. 370 M
KIWA San Francisco, Cal. 1410 T
KJRW Seattle, Was. 570 S
KLAH Carlisbad, N.M. 1210 H
KLBM La Grande, Ore. 1420 H
KLCN Blytheville, Ark. 1290 H
KLO Ogden, Utah 1400 M
KLM Hingham, N. Dak. 1240 K
KLRA Little Rock, Ark. 1390 O
KLS Oakland, Cal. 1120 K
KLUF Galveston, Tex. 1370 H
KLX Oakland, Cal. 880 O
KLZ Denver, Col. 560 O
KMA San Antonio, Tex. 1370 H
KMAC Kansas City, Mo. 950 O
KMED Medford, Ore. 1410 H
KMJ Fresno, Cal. 580 O
KMLB Monroe, La. 1200 H
KMLJ City Center, Neb. 770 H
KMO Tacoma, Was. 1330 O
KMXP St. Louis, Mo. 1090 W
KMPC Beverly Hills, Cal. 710 M
KMTR Los Angeles, Cal. 570 O
KNEL Brady, Tex. 1500 K
KNES Palestine, Tex. 1210 H
KNOW Austin, Tex. 1500 H
KNX Los Angeles, Cal. 1050 W
KOA Denver, Colo. 830 W
KOAC Corvallis, Ore. 550 O
KOAM Pittsburgh, Kas. 790 O
KOB Albuquerque, N.M. 1150 T
KOBH Rapid City, S.D. 1370 H
KOCA Kilcure, Tex. 1210 H
KOH Reno, Nev. 1380 M
KOIL Omaha, Neb. 1260 O
KOIN Portland, Ore. 940 O
KOMA La Junta, Colo. 1370 H
KOL Seattle, Wash. 1270 H
KDMA Okla. City, Okla. 1480 S
KOMO Seattle, Was. 920 O
KONO San Antonio, Tex. 1370 H
KOOS Marshallfield, Ore. 1200 H
KOTE Eugene, Ore. 1420 H
KPT Pine Bluff, Ark. 1500 H
KOV Valley City, N.D. 1500 H
KOY Phoenix, Ariz. 1390 O
KPAC Port Arthur, Tex. 1260 M
KPDN Pampa, Tex. 1310 H
KPFA Helena, Mont. 1220 H
KPLC Lake Charles, La. 500 H
KPLT Paris, Tex. 1500 K
KPMC Bakersfield, Cal. 1550 O
KPO San Francisco, Cal. 680 W
KPOF Denver, Colo. 880 M
KPPC Pasadena, Cal. 1210 H
KPWB Watabee, Was. 1500 H
KPRC Houston, Tex. 920 O
KQV Pittsburgh, Pa. 1380 M
KQW San Jose, Cal. 1020 O
KRBC Abilene, Tex. 1420 H
KRBE Berkeley, Cal. 1378 H
KRWB West Virginia 1250 M
KRIS Corpus Christi, Tex. 1280 M
KRKO Los Angeles, Cal. 1120 M
KRKO Everett, Wash. 1370 F

KRLC Lewiston, Idaho 1300 K
KRLD Dallas, Tex. 1040 T
KRLH Midland, Tex. 1420 H
KRMC Jamestown, N.D. 1310 H
KRMD Shreveport, La. 1310 H
KRNR Roseburg, Ore. 1500 H
KRNT Des Moines, Ia. 1320 O
KRDC Rochester, Minn. 1310 H
KRDD El Paso, Tex. 1500 H
KRDW Oakland, Cal. 930 D
KRDY Sacramento, Cal. 1210 H
KRQA Santa Fe, N.M. 1310 H
KRVS Sherman, Tex. 1310 H
KRRC Seacrest, Was. 1420 K
KSCA Manhattan, Kan. 580 M
KSAL Sallina, Kas. 1500 H
KSCJ Sioux City, Ia. 1330 O
KSD St. Louis, Mo. 550 O
KSEI Pocatello, Ida. 900 K
KSFO San Francisco, Cal. 506 O
KSL Salt Lake City, U. 1130 W
KSLM Salem, Ore. 1370 H
KSO Des Moines, Ia. 1430 M
KSOO Sioux Falls, S.D. 1110 R
KSR Santa Rosa, Cal. 1310 H
KSTP St. Paul, Minn. 1410 T
KSUB Cedar City, Utah 1310 H
KSNL Lowell, Utah 1200 H
KSTAR Phoenix, Ariz. 620 O
KTAT Ft. Worth, Tex. 1240 O
KTRV Shreveport, Tex. 1370 K
KTEM Tempe, Ariz. 1370 K
KTFI Twin Falls, Ida. 1240 O
KTHS Hot Springs, Ark. 1060 T
KTKC Visalia, Cal. 1190 K
KTMS Santa Barbara, Cal. 1220 M
KTKV Okla. City, Okla. 1310 H
KTRB Mostar, Cal. 740 K
KTRH Houston, Tex. 1290 O
KTSA San Antonio, Tex. 550 O
KTSM El Paso, Tex. 1310 H
KTLU Tulsa, Okla. 1400 M
KTVB Redding, Cal. 1220 O
KUJ Walla Walla, Wash. 1370 H
KUMA Yuma, Ariz. 1420 H
KUOA Fayetteville, Ark. 1260 R
KUSD Vermillion, S.D. 890 M
KUTA Salt Lake City, U. 1500 H
KVCV Redding, Cal. 1220 O
KVEC San Luisobispo, Cal. 1400 K
KVGI Great Bend, Kas. 1370 H
KVJ Tacoma, Was. 570 O
KVOA Tucson, Ariz. 1260 O
KVOD Denver, Colo. 920 M
KVOT Santa Ana, Cal. 1410 H
KVOL Wilson, N.C. 1310 K
KVOT Tulsa, Okla. 1140 W
KVOR Colo. Spgs., Cal. 1270 O
KVOS Bellingham, Was. 1200 H
KVOX Moorhead, Minn. 1310 H
KWLC Ardmore, Okla. 1210 H
KWBG Hutchinson, Kan. 1420 H
KWG Stockton, Cal. 1200 H
KWJJ Portland, Ore. 1040 M
KWK St. Louis, Mo. 1350 O
KWKH Shreveport, La. 1100 T
KWLC Desorah, Ia. 1410 H
KWNO Winona, Minn. 1200 H
KWOS Jefferson City, Mo. 1310 H
KWSC Pullman, Was. 1220 O
KWTN Watertown, S.D. 1210 H
KWTO Springfield, Mo. 560 S
KWYO Sheridan, Wyo. 370 H
KXA Seattle, Was. 1270 H
KXBY Kansas City, Mo. 1530 O
KXL Portland, Ore. 1420 H
KXO El Centro, Cal. 1150 H
KXRO Aberdeen, Was. 1310 H
KXVZ Houston, Tex. 1340 O
KYB San Francisco, Cal. 1210 H
KYD Merced, Cal. 1040 K
KYW Philadelphia, Pa. 1020 T

XEPN Piedras Negras, 580 X
XERA Villa Ahuna, Mex. 840 Z
XET Monterey, Mex. 890 M
XEW Mexico City, Mex. 690 W
XEYZ Mexico City, Mex. 780 T

CANADIAN

CFAC Calgary, Alta. 930 H
CFBC Montreal, Que. 600 M
CFBN Calgary, Alta. 1030 T
CFCH Chatham, Ont. 630 H
CFCT Victoria, B.C. 140 F
CFCY Charlottetown, P.I. 1630 O
CFJC Kamloops, B.C. 880 H
CFNB Prescott, Ont. 930 H
CFNB Fredericton, N.B. 550 M
CFNL London, Ont. 730 H
CFQC Saskatoon, Sask. 840 O
CFRB Toronto, Ont. 690 T
CFRC Kingston, Ont. 1510 H
CFRN Edmonton, Alta. 1260 H
CFRX Toronto, Ont. 6070 O
CHAB Moose Jaw, Sask. 1210 H
CHGS Summerside, P.I. 140 F
CHLP Montreal, Que. 1120 H
CHML Hamilton, Ont. 1010 H
CHNC New Carlisle, Que. 960 O
CHNS Halifax, N.S. 930 O
CHQC Quebec, Que. 580 H
CHSJ St. John, N.B. 1120 M
CHWC Regina, Sask. 1010 M
CHWK Chilliwack, B.C. 780 H
CJAT Trail, B.C. 910 O
CJCA Edmonton, Alta. 730 O
CJCB Calgary, N.S. 1240 O
CJCC Calgary, B.C. 140 F
CJCU Aklavik, N.W.T. 1210 F
CJGX Yorkton, Sask. 1390 O
CJLS Yarmouth, N.S. 1310 H
CJOC Lethbridge, Alta. 950 H
CJOC Vancouver, B.C. 600 M
CJRC Winnipeg, Man. 630 M
CJRM Moose Jaw, Sask. 540 O
CJRO Winnipeg, Man. 6150 Q
CJRX Winnipeg, Man. 11720 Q
CKAC Montreal, Que. 730 S
CKBI Prince Albert, Sask. 1210 H
CKBD Vancouver, B.C. 1910 S
CKCH Iiul, Que. 1210 H
CKCK Regina, Sask. 1010 M
CKCL Toronto, Ont. 580 H
CKCD Ottawa, Ont. 1010 H
CKCN Waterloo, Ont. 1510 H
CKCQ Quebec, Que. 1410 F
CKCW Moncton, N.B. 1370 H
CKCF Vancouver, B.C. 1410 F
CKIC Wolfville, N.S. 1010 F
CKLW Windsor, Ont. 4030 S
CKMC Cobalt, Ont. 1210 F
CKOC Vancouver, B.C. 1410 H
CKOC Hamilton, Ont. 1120 M
CKOV Kelowna, B.C. 630 H
CKPK Brantford, Ont. 930 H
CKPR Ft. William, Ont. 730 H
CKSO Sudbury, Ont. 780 D
CKST St. Catharines, Ont. 1200 H
CKUA Edmonton, Alta. 580 M
CKWX Vancouver, B.C. 1010 H
CKX Brandon, Man. 1120 H
CKY Winnipeg, Man. 910 U
CKZ Quebec, Que. 1050 O
CRCM Montreal, Que. 410 S
CRCO Ottawa, Ont. 880 O
CRCB Chicoutimi, Ont. 950 H
CRCY Toronto, Ont. 840 S
CRCV Vancouver, B.C. 1100 O
CRCW Windsor, Ont. 600 M
CRCX Toronto, Ont. 6090 O

CUBAN

CMBC Havana, Cuba 640 S
CMCD Havana, Cuba 950 O
CMCE Havana, Cuba 1450 H
CMK Havana, Cuba 730 P
CMQ Havana, Cuba 880 V
CMW Havana, Cuba 600 M
CMX Havana, Cuba 920 T

MEXICAN

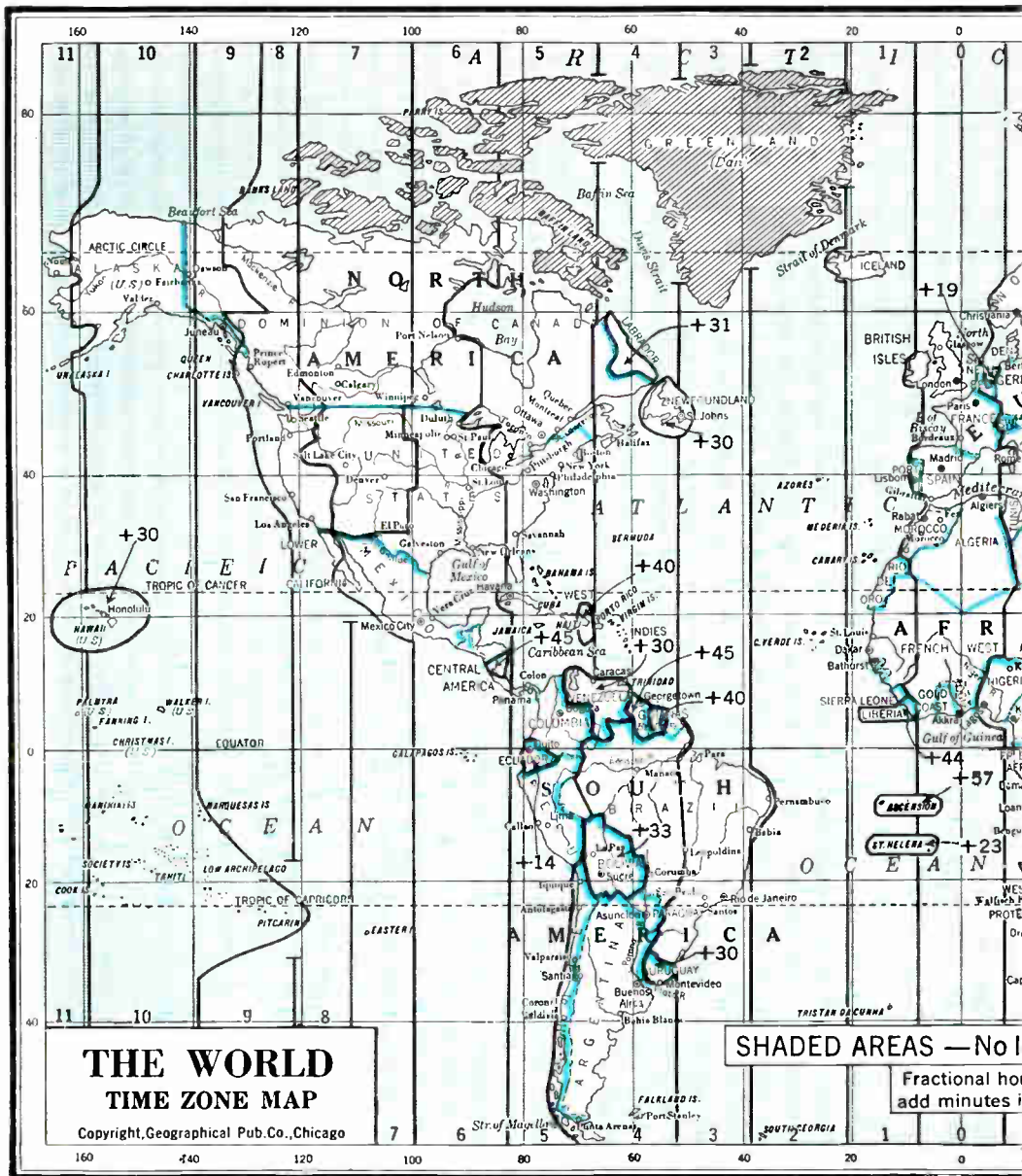
XEAF Nogales, Mex. 990 N
XEAL Mexico City, Mex. 660 O
XEAQ Tia Juana, Mex. 1090 O
XEAR Reynosa, Mex. 960 W
XEB Mexico City, Mex. 1890 T
XEBG Tia Juana, Mex. 820 O
XED Guadalajara, Mex. 1160 M
XEFO Mexico City, Mex. 940 S
XEJ Juarez, Mex. 1020 O
XEKL Leon, Mex. 1240 M
XELO Piedras Negras, 1110 W
XELMO Tijuana, Mex. 860 S
XEMX Mexico City, Mex. 750 M
XENT New Laredo, Mex. 910 X
XEOK Tijuana, Mex. 760 R

50 75 100 150 200 250 300 500 750 1000 1500 2000 WATTS POWER 2500 5000 10000 15000 25000 50000 100,000 250,000 500,000
 F G H I J K L M N O P Q R S T U V W X Y Z

with less than 100 channels to accommodate them

The chart on pages 6 and 7 will tell you the call letters of a station near you which prevents the reception of others requiring the same dial number. Of course, late at night, it is possible to hear from surprising distances after your nearby ones sign off.

WABC New York... N.Y. 860 W	WEAU Eau Claire, Wis. 1050 K	WIS Columbia... S.C. 568 O	WOKO Albany... N.Y. 1430 M
WABI Bangor... Me. 1200 H	WEBC Duluth... Minn. 1290 O	WISN Milwaukee... Wis. 1278 K	WOL Washington, D.C. 1230 O
WABY Albany... N.Y. 1370 H	WEBC Hartford, Conn. 1120 H	WJAC Johnstown... Pa. 1311 H	WOLS Florence... S.C. 1200 H
WACO Waco... Tex. 1420 H	WEBR Buffalo... N.Y. 1310 H	WJAG New York... N.Y. 1200 H	WOMI Oxnard... Cal. 1500 H
WADC Akron... Ohio 1320 O	WEDC Chicago... Ill. 1210 H	WJAR Providence... R.I. 890 O	WOMT Mantitowoc... Wis. 1210 H
WAGA Atlanta... Ga. 1450 M	WEED Rocky Mt., N.C. 1420 H	WJAX Jacksonville... Fla. 990 O	WOOD Gd Rpd... Mich. 1270 M
WAGF Dothan... Ala. 1370 K	WEEL Boston... Mass. 590 O	WJAY Cleveland... Ohio 610 H	WOPI Bristol... Tenn. 1500 H
WAGM Presque Isle... Me. 1420 H	WEEL Reading... Pa. 830 O	WJBC Bloomington... Ill. 1200 H	WOR Newark... N.J. 710 W
WAIM Andover... S.C. 1200 H	WELL New Haven Conn. 900 M	WJED High Point, N.C. 1200 H	WORC Worcester, Mass. 1270 M
WAIR Winston-Salem, N.C. 1250 K	WEMF Hattiesburg, Miss. 1300 H	WJEL Hartford, Conn. 1420 H	WORL Boston... Mass. 920 M
WALA Mobile... Ala. 1380 M	WEMP Milwaukee... Wis. 1310 H	WJEL Decatur... Ill. 1200 H	WOSU Columbus... Ohio 570 O
WALR Zanesville... Ohio 1210 H	WENR Chicago... Ill. 11870 W	WJBO Baton Rouge, La. 1120 M	WOW New York... N.Y. 1130 O
WAML Laurel... Miss. 1310 H	WEOA Evansville, Ind. 1370 H	WJBR Gastonia, N.C. 1420 H	WOW Omaha... Neb. 590 S
WAMI Birmingham, Ala. 1140 S	WESG Elmira... N.Y. 850 O	WJBW New Orleans, La. 1208 H	WOWO Ft. Wayne... Ind. 1160 T
WAPD Chattanooga, Tenn. 1420 H	WEST Easton... Pa. 1200 H	WJBY Jackson... Miss. 1270 K	WPAD Paducah... Ky. 1420 H
WARD Brooklyn, N.Y. 1400 M	WFDV New York... N.Y. 1300 O	WJEL St. Louis... Mo. 1420 H	WPAX Portsmouth, Va. 1120 H
WASH Grand Rapids, M. 1470 M	WFEW Flagstaff, Ariz. 1060 O	WJIM Lansing... Mich. 12130 H	WPAY Portsmouth, Ohio 1370 H
WATL Atlanta... Ga. 1370 H	WEXL Royal Oak, Mich. 1310 F	WJJD Chicago... Ill. 1130 U	WPEN Philadelphia... Pa. 926 K
WATR Waterbury, Conn. 1190 H	WFAA Dallas... Tex. 800 W	WJMS Ironwood, Mich. 1420 H	WPHR Atlantic City, N.J. 1100 S
WAVE Louisville... Ky. 940 O	WFAB New York... N.Y. 1300 O	WJNO W. Palm Beach Fla. 1200 H	WPRD Richmond... Va. 880 M
WAWZ New York... N.Y. 1350 M	WFAM South Bend, Ind. 1200 H	WJRD Tuscaloosa, Ala. 1200 K	WPRO Providence... R.I. 630 M
WAYX Waycross... Ga. 1200 H	WFBC White Plains N.Y. 1300 O	WJSV Washington, D.C. 1460 T	WPRP Ponce, Puerto Rico 1420 H
WAZA Hazleton... Pa. 1420 H	WFBB Greenville, N.C. 1300 O	WJTN Jamestown, N.Y. 1210 H	WPTF Raleigh... N.C. 680 S
WBAL Baltimore... (760) 1060 T	WFBB Altoona... Pa. 1310 H	WJW Akron... Ohio 1210 H	WQAM Miami... Fla. 560 O
WBAP Fort Worth... Tex. 800 T	WFBL Baltimore... Md. 1270 M	WJZ New York... N.Y. 760 W	WRAN Scranton... Pa. 880 O
WBBC Brooklyn... Va. 1210 H	WFBN Indianapolis, Ind. 1230 O	WKR New York... N.Y. 1240 O	WRBC Richmond... Miss. 1360 H
WBBL Richmond... Va. 1210 H	WFBR Baltimore... Md. 1270 M	WKR P. Hancock, Mich. 1300 H	WQDM St. Alban, Vt. 900 O
WBMM Chicago... Ill. 770 W	WFBA Miami... Fla. 1400 M	WKAT Miami Beach, Fla. 1500 H	WQXR New York... N.Y. 1550 O
WBBS Brooklyn... N.Y. 1300 W	WFLL Philadelphia... Pa. 560 O	WKBB E. Dubuque, Ill. 1500 H	WRAX Williamsport... Pa. 1370 H
WBZZ Ponce City, Okla. 1200 H	WFLL Clearwater... Fla. 620 O	WKBB LaCrosse, Wis. 1380 O	WRD Reading... Pa. 1310 H
WBGM Bay City... Mich. 1410 H	WFMD Frederick... Md. 900 M	WKBN Youngstown... O. 570 M	WRFX Philadelphia... Pa. 920 K
WBEN Buffalo... N.Y. 1400 M	WFND Hattiesburg, Miss. 1370 H	WKBO Harrisburg... Pa. 1200 H	WRGA Columbus... Ga. 1200 H
WBEO Marquette, Mich. 1310 H	WFNT Filth... St. Augustine, Fla. 1210 H	WKBR Richmond... Ind. 1500 H	WRC Washington, D.C. 900 O
WBEP Huntsville... Ala. 1200 H	WFTC Kingston, N.C. 1200 H	WKBW Buffalo... N.Y. 1440 S	WRDO Augusta... Me. 1370 H
WBIG Greensboro... NC 1440 O	WFLA Lancaster... Pa. 1500 H	WKBY Muskegon, Mich. 1500 H	WRDW Augusta... Ga. 1500 H
WBIL New York... N.Y. 1100 S	WGAN Portland... Me. 640 M	WKBU Sunbury... Ga. 1500 H	WREC Memphis... Tenn. 600 O
WBLC Clarkburg, W. Va. 1370 H	WGAR Cleveland... O. 1450 M	WKCC Cincinnati, Ohio 550 O	WRGA Lawrence, Kan. 1220 O
WBND Lincoln... N.Y. 940 H	WGBB Freeport... N.Y. 620 H	WKRC Okla. City... Ok. 1800 O	WRGA Rockford, Ill. 1400 H
WBNO New Orleans... La. 1270 H	WGBF Evansville... Ind. 630 M	WKZO Kansas City, Mo. 900 S	WRJN Racine... Wis. 1500 H
WBNS Columbus... Ohio 1430 M	WGBL Scranton... Pa. 1310 H	WLAC Nashville, Tenn. 1470 S	WRK Rockford... Ill. 1410 M
WBNX New York... N.Y. 1350 O	WGCN Miss. City, Miss. 1210 H	WLAK Lakeland, Fla. 1310 H	WRK Knoxville... Tenn. 1310 H
WBNY Buffalo... N.Y. 1370 H	WGES Chicago... Ill. 1360 M	WLAP Lexington... Ky. 1420 H	WRR Dallas... Tex. 1280 M
WBOW Terre Haute... Ind. 1310 H	WGH Newport News, Va. 1310 H	WLB Minneapolis, Minn. 1250 H	WRFD Richmond... Va. 1500 H
WBRE Red Bank... N.J. 1210 H	WGL Ft. Wayne... Ind. 1370 H	WLB St. Louis... Mo. 1310 H	WRFA Richmond... Va. 830 S
WBRI Birmingham... Ala. 1300 O	WGNC Chicago... Ill. 720 W	WLB Steubenville, Pa. 1420 H	WSAI Cincinnati... O. 1330 O
WBRE Wilkes-Barre, Pa. 1310 H	WGPC Albany... Ga. 1420 H	WLBZ Bangor... Me. 620 M	WSAJ Grove City... Pa. 1310 H
WBRY Waterbury, Conn. 1530 O	WGR Buffalo... N.Y. 550 O	WLEU Erie... Pa. 1420 H	WSAN Allentown... Pa. 1440 M
WBT Charlotte... N.C. 1080 W	WGRC New Albany, Ind. 1370 K	WLLH Lowell, Mass. 1370 H	WSAR Fall River, Mass. 1450 O
WBTM Danville... Va. 1370 H	WGST Atlanta... Ga. 890 O	WLMU Middleboro, Ky. 1210 H	WSAY Rochester... Va. 1370 H
WBZ Springfield... Mass. 930 W	WGTM Wilson... N.C. 1340 H	WLNH Leonora... N.H. 1310 H	WSAZ Huntington, W. Va. 1190 O
WBZC Boston... Mass. 930 O	WGTI Indianapolis, Ind. 1400 W	WLNB Chicago... Ill. 1270 H	WSB Atlanta... Ga. 740 W
WCAD Canton... N.Y. 1220 M	WHA Schenectady, N.Y. 790 W	WLNB Brooklyn... N.Y. 1400 M	WSBC Chicago... Ill. 1210 H
WCAC Pittsburh... Pa. 1220 O	WHG Madison... Wis. 940 S	WLVA Lynchburg, Va. 1200 H	WSB South Bend, Ind. 1360 M
WCAL Northfield, Minn. 1250 O	WHAL Saginaw... Mich. 950 M	WLN Cincinnati... O. 700 Z	WSBN Birmingham... Ala. 1210 O
WCAM Camden... N.J. 1280 M	WHAM Rochester... N.Y. 1150 W	WMAQ Washington, D.C. 630 W	WSX Nashville, Tenn. 1210 H
WCAD Baltimore... Md. 600 M	WHAS Louisville... Ky. 820 W	WMAJ Springfield, Mass. 1070 H	WSJS Winston-Salem, NC 1310 H
WCAP Asbury Park, N.J. 1200 H	WHAT Philadelphia... Pa. 1310 H	WMAZ Macao... Ga. 1180 O	WSM Nashville... Tenn. 650 W
WCAX Philadelphia... Pa. 1170 W	WHB Kansas City... Mo. 860 O	WMB Detroit... Mich. 1420 H	WSMB New Orleans, La. 1320 O
WCAX Burlington... Vt. 1200 H	WHBB Selma, Ala. 1500 H	WMBD Peoria... Ill. 1440 O	WSM Dayton... Ohio 1380 J
WCAX Carthage... Ill. 1070 H	WHBC Canton, Ohio 1200 H	WMBG Richmond... Va. 1350 M	WSN Cincinnati... Ohio 1210 H
WCBA Allentown... Pa. 1440 M	WHBF Rock Island... Ill. 1210 H	WMBH Joplin... Mo. 1420 H	WSOC Charlotte... N.C. 1210 H
WCBC Chicago... Ill. 960 S	WHBI Newark... N.J. 1250 O	WMBD Chicago... Ill. 1080 S	WSPA Spartanburg... S.C. 520 O
WCBM Baltimore... Md. 1370 H	WHBY Shelburne, Vt. 1370 H	WMBW Auburn... N.Y. 1370 H	WSPD Toledo... O. 1340 O
WCBS Springfield... Ill. 1420 H	WHBB Anderson... Ind. 1210 H	WMBX Brooklyn... N.Y. 1500 H	WSPR Springfield, Mass. 1140 M
WCBO Minneapolis, Minn. 810 W	WHBY Green Bay, Wis. 1200 H	WMBZ Jacksonville, Fla. 1370 H	WSU Iowa City... Ia. 880 M
WCFL Chicago... Ill. 570 S	WHDF Calumet... Mich. 1370 H	WMBZ Peoria... Ill. 1440 O	WSVA Harrisonburg, Va. 550 M
WCHS Charleston, W. Va. 590 M	WHDH Hudson... N.Y. 1400 K	WMBZ Memphis... Tenn. 780 O	WSV Buffalo... N.Y. 1370 F
WCHV Charlottesville... Va. 1420 H	WHDL Olean... N.Y. 1400 K	WMC Memphis... Tenn. 780 O	WSYB Rutland... Vt. 1500 H
WCKV Covington... Ky. 1400 O	WHEB Portsmouth, N.H. 740 K	WMC New York... N.Y. 5700 H	WSY Syracuse... N.Y. 570 O
WCLD Jonesville... Wis. 1200 H	WHEC Rochester... N.Y. 1430 M	WMF Wilmington, N.C. 1370 H	WTDY Watertown... N.Y. 900 O
WCLS Joliet... Ill. 1310 H	WHFF Kosciusko... Miss. 1500 H	WMFF Plattsburg... N.Y. 1310 H	WTAG Worcester... Mass. 580 O
WCMI Ashland... Ky. 1310 H	WHFC Chicago... Ill. 1420 H	WMFG Hillbush... Minn. 1210 H	WTAM Tallahassee... Fla. 1300 S
WCNW Brooklyn... N.Y. 1500 H	WHIS Dayton... Ohio 1260 O	WMFJ Dayton, Ohio 1420 H	WTAP Cleveland... O. 1070 W
WCOL Pensacola... Fla. 1340 O	WHIO Huron... Mich. 890 F	WMFO Decatur... Miss. 1210 H	WTAR Green Bay, Wis. 1330 O
WCOR Burlington, N.J. 1210 H	WHIS Bluefield... W. Va. 1410 M	WMIN St. Paul, Minn. 1370 H	WTAR Norfolk... Va. 780 O
WCOP Boston... Mass. 1120 M	WHJB Greensburg... Pa. 620 K	WMNN Fairmont, W. Va. 890 M	WTAW College Sta., Tex. 1120 M
WCPC Cincinnati... O. 1200 H	WHKC Cleveland... Ohio 1390 O	WMPP Lapeer... Mich. 1200 H	WTAX Springfield... Ill. 1210 H
WCRC Chicago... Ill. 1120 H	WHKC Columbus, Ohio 640 M	WMSP Sheffield, Ala. 1420 H	WTBW Little Rock, Ark. 1300 S
WCSC Charleston... S.C. 1360 M	WHKB Virginia, Minn. 1370 H	WMAC Grand Rapids, Mich. 1400 H	WTCN Minneapolis, Minn. 1250 O
WCW Burlington... N.J. 1200 H	WHKB New York... N.Y. 1020 H	WMAC Decatur... Mass. 1210 H	WTEL Philadelphia... Pa. 1310 H
WDAA Tampa... Fla. 1220 O	WHKD New York... N.Y. 1000 W	WMAC Boston... Mass. 1230 O	WTHH Hartford, Conn. 1200 H
WDAF Kansas City... Mo. 610 O	WHKE Jersey City, N.J. 1450 K	WMAN Norman... Ok. 1010 O	WTHH Hartford, Conn. 1040 W
WDAH El Paso... Tex. 1310 H	WHK Harrisburg... Pa. 1430 M	WMAN Yankton... S.D. 570 O	WTJS Jackson... Tenn. 1310 H
WDAS Philadelphia... Pa. 1370 H	WHK Madison... Wis. 1280 O	WMAN New Britain Conn. 1380 K	WTM Milwaukee... Wis. 620 O
WDAY Fargo... N.D. 940 O	WHK Glenside... Pa. 970 H	WMAN Binghamton N.Y. 1500 H	WTM St. Louis... Mo. 1210 H
WDAB Roanoke... Va. 930 O	WHK Jackson... Mich. 1370 H	WMAN New York... N.Y. 1370 H	WTN Trenton... N.J. 1280 M
WDABO Boston... Fla. 940 O	WHK Painesville... Ohio 1310 H	WMAN Memphis, Tenn. 1430 M	WTOC Savannah... Ga. 1260 O
WDEL Wilmington, Del. 1120 K	WHK Toledo, Kan. 580 O	WMAN Springfield... Vt. 1260 O	WTRC Elkhart... Ind. 1310 H
WDEV Waterbury... Vt. 550 M	WHK Utica... N.Y. 1200 H	WMAN Saranac Lake, N.Y. 1290 H	WVFW Brooklyn... N.Y. 1400 M
WDGY Minneapolis, Minn. 1180 O	WHK Ashabula... Ohio 940 K	WMAN New York... N.Y. 1250 O	WVWA Hammond... Ind. 1200 H
WDNC Durham... N.C. 1500 H	WHK Bridgeport, Conn. 600 M	WMAN New London Conn. 1510 H	WVW New Orleans... La. 850 T
WDOD Chattanooga, Tenn. 1080 O	WHK St. Louis... Mo. 1200 H	WMAN Knoxville, Tenn. 1010 O	WVW Asheville... N.C. 570 O
WDOR Hartford, Conn. 1300 O	WHK Urbana... Ill. 580 K	WMAN Newport, R.I. 1200 H	WVWL Woodside... N.Y. 1500 H
WDSU New Orleans... La. 1280 O	WHK Wilmington, Del. 1420 H	WMAN New York... N.Y. 810 O	WVWS Pittsburgh... Pa. 1500 H
WDSM Superior... Wis. 1200 H	WHK Gary... Ind. 650 O	WMAN Waco, Tex. 1170 H	WVW Wheeling... W. Va. 1160 S
WDSW Campaign... Ill. 1370 H	WHK New York... N.Y. 1180 O	WMAN Waco, Tex. 1170 H	WVX Detroit... Mich. 1240 O
WDF Tuscola... Ill. 1620 K	WHK Miami, Fla. 1380 O	WMAN Waco, Tex. 1170 H	
WDEP New York... N.Y. 660 W	WHK Philadelphia... Pa. 610 O	WMAN Ames... Ia. 640 S	
WEN Providence... R.I. 780 O	WHK Indianapolis, Ind. 1400 O		

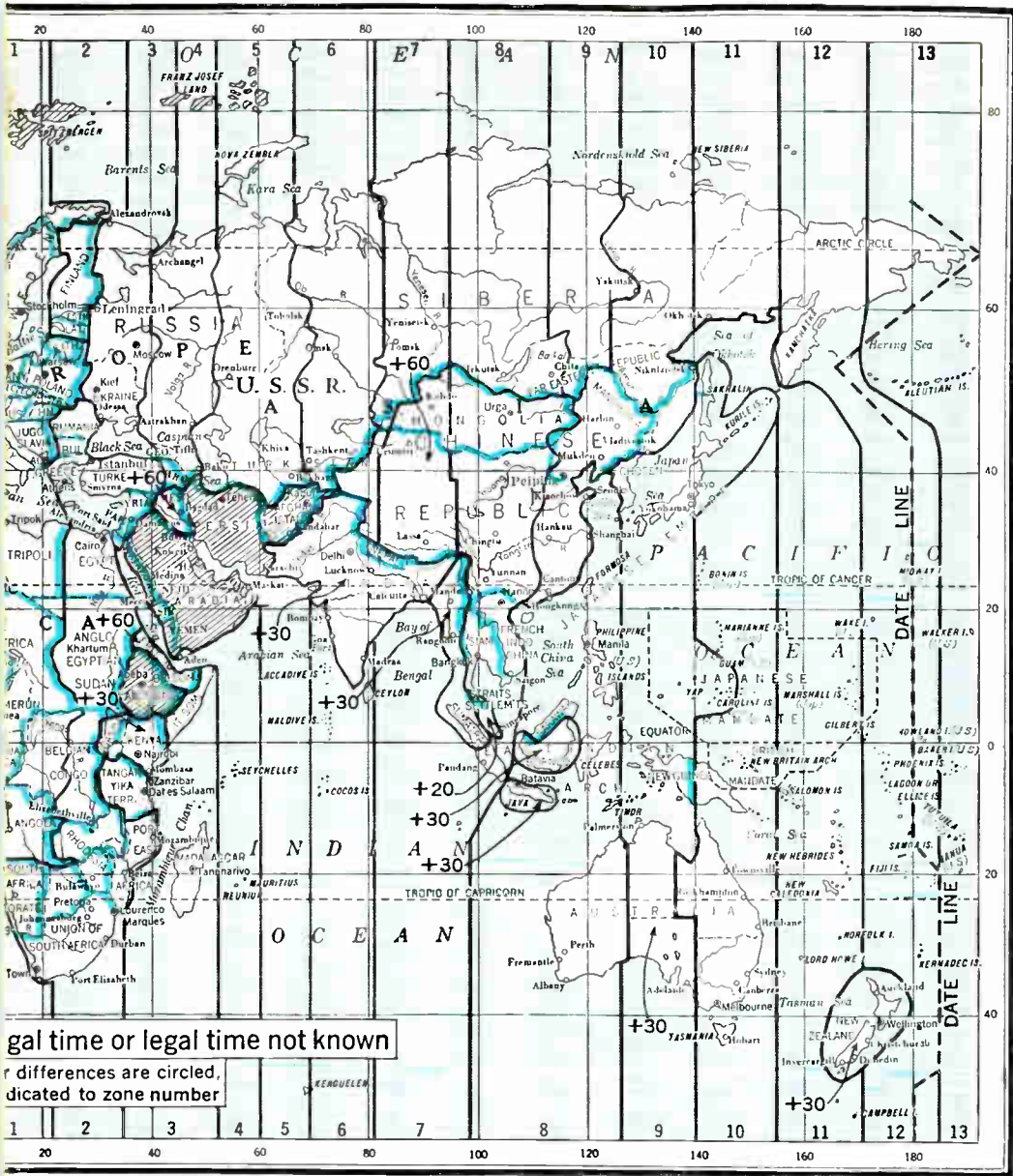


At the tail end of arrows, appear figures denoting minutes for circled areas not on even hour bases. Hawaii, for instance, is 5½ hours differential from New York, Ecuador, 14 minutes.

Collegiate Football — Big 10 and Notre Dame

Oct. 2	Oct. 9	Oct. 16	Oct. 23	Oct. 30	Team	Nov. 6	Nov. 13	Nov. 20	Nov. 27.*25
at Vander.	Wisconsin	Princeton		Ohio	Chicago	at Mich.	Beloit	at Ill.	
De Paul	Notre D.	at Ind.		Michigan	Illinois	at N. W.	at Ohio	Chicago	
	at Minn.	Illinois	at Cinci.	at Nebr.	Indiana	at Ohio	at Iowa	Purdue	
	Bradley	at Wisc.	Michigan	at Purdue	Iowa	Minnesota	Indiana	at Neb.	
Mich. Sta.	at N. W.	Minnesota	at Iowa	at Ill.	Michigan	Chicago	at Penn.	Ohio	
at Nebr.	Indiana	at Mich.		Notre Dame	Minnesota	at Iowa	No'western	Wisconsin	
Iowa Sta.	Michigan	Purdue	at Ohio	at Wisc.	No'western	Illinois	at Minn.	Notre Dame	
Purdue	at So. Cal.		No'western	at Chi.	Ohio State	Indiana	Illinois	at Mich.	
at Ohio	Carnegie	at N. W.		Iowa	Purdue	at Fordham	at Wisc.	at Ind.	
Marquette	at Chi.	Iowa	at Pitts.	No'western	Wisconsin		Purdue	at Minn.	
Drake	at Illinois	at Carnegie	Navy	at Minn.	Notre Dame	Pittsburgh	at Army	at N. W.	So. Calif.

Conference Games in Bold Type



gal time or legal time not known

r differences are circled, indicated to zone number

Collegiate Football – In the East

Oct. 2	Oct. 9	Oct. 16	Oct. 23	Oct. 30	Team	Nov. 6	Nov. 13	Nov. 20	Nov. 27.*25
Clemson	Columbia	at Yale	Wash. U.	Va. Milit'y	Army	at Harvard	Nov. D.	St. Johns	at Navy
Rhode Is.	at Harvard	Dartmouth	at Colum.	Tufts	Brown	at Yale	Holy Cross	at H. Cross	*Rutgers
N. Y. U.	at Purdue	Notre D.	Duke	at Pitts.	Carnegie	at Duq'ne	at Mich. Sta.	at Syr'cuse	
at Cornell	St. Bon.	Tulane	Duke	at N. Y. U.	Colgate	at H. Cross		Dartmouth	Stanford
Williams	at Army	Penna.	Brown	at Cornell	Columbia	at Navy	Syracuse	Dartmouth	*at Penna.
Colgate	at Prince.	Syracuse	at Yale	Columbia	Cornell	at Dartm'th			
Amherst	Springfield	at Brown	at Harvard	at Yale	Dartmouth	at Prince.	Cornell	at Colum.	
Springfield	Brown	at Navy	Dartmouth	at Prince.	Harvard	Army	Davidson	Yale	
Citadel	Virginia	Harvard	at Notre D.	at Penn.	Navy	Columbia		at Prince.	Army
Maryland	at Yale	at Colum.	Georgetown	Navy	Penn.	P nn. Sta.	Michigan		*Cornell
Gettysburg	Bucknell	Lehigh	at Syracuse	at Syracuse	Penn. State	at Penn.	Maryland	at Pitt.	
at W. Va.	at Duq'ne	at Fordham	Wisconsin	Carnegie	Pittsburgh	at Notre D.	Nebraska	Penn. Sta.	at Duke
Virginia	Cornell	at Chicago	at Rutgers	Harvard	Princeton	Dartmouth	at Yale	Navy	
Clarkson	St. Law'ce	at Cornell	at Maryl'd	Penn. Sta.	Syracuse	West. Res.	at Colum.	Colgate	
Maine	Penn.	Army	Cornell	Dartmouth	Yale	Brown	Princeton	at Harvard	

* Thanksgiving Day

by Haynes' Radio Log, Chicago

