

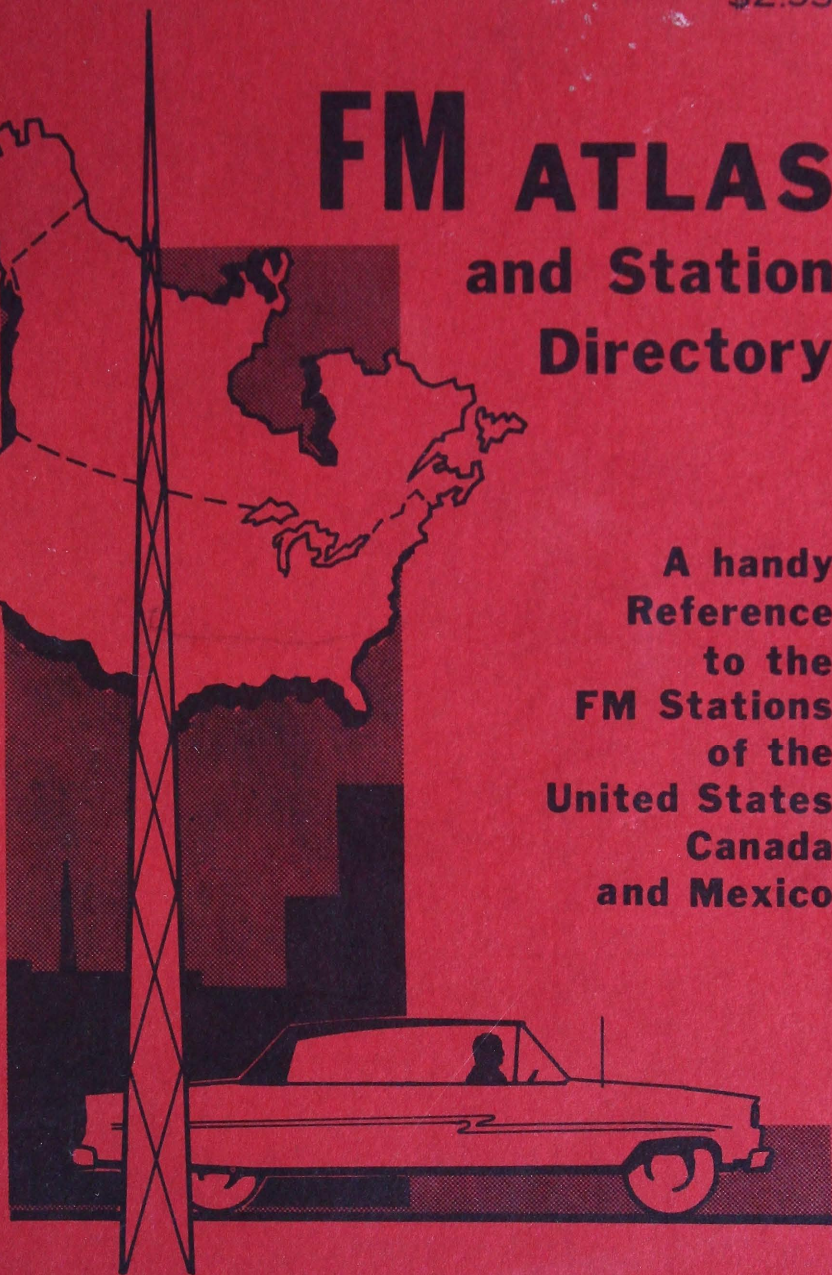
FOURTH EDITION

\$2.95

FM ATLAS

and Station Directory

**A handy
Reference
to the
FM Stations
of the
United States,
Canada
and Mexico**



**FM ATLAS
AND
STATION DIRECTORY**

FOURTH EDITION

by **BRUCE F. ELVING, Ph.D.**

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FOREWORD

This fourth edition of the FM Atlas and Station Directory marks the return by popular demand of FM station coverage data. Both primary and secondary coverages are given in miles for each station. More information is given on the maps than previously, including station call letters, time zone boundaries, and the introduction of metric "scales of distance." While the station information continues to be computerized, the computer print-out format of the last edition has been abandoned. This allows more information to be presented per page in a more readable style.

New information includes a listing of FM station applications in the United States and Canada—stations which may be granted and come on the air even before a new edition of this book is ready. Where more than one applicant in a town seeks the same frequency, there will have to be a hearing, or an agreement by all but one party to withdraw before the channel can be awarded to one of the contenders. Certain applications seek the facilities of stations already on the air. These applications, commonly called "strike applications," are most numerous in California, and will probably involve long hearings and court litigations before being ultimately disposed of. In the meantime, most of the stations against which the "strike" was filed continue to operate. Another way to resolve an impasse is by way of share-time operation. Now exclusively in the educational part of the FM band (88 to 92 MHz) and mainly in New Jersey, there could be more share-timers, even among commercial stations, as the demand for FM frequencies rapidly outstrips the supply of channels in virtually all parts of the country.

The FM Atlas and Station Directory is designed for everybody who has a personal or professional interest in FM radio, including the home hi-fi listener, the hobbyist, and the FM-equipped motorist—who now has a guide to the nearest stations for clear reception and the programming of his or her choice. Persons in broadcasting, advertising and related fields will similarly find the FM Atlas full of valuable information, much of it not available elsewhere. Its compact size makes the directory easy to take along on business or vacation trips, and it presents a wealth of factual data that are important but seldom put to practical use.

Owners of digital FM tuners will find the FM Atlas especially valuable because it gives exact station frequencies, and the maps present a visual panorama of your area's FM stations to facilitate tuning them in. If you have an electronic antenna rotator, you'll find the maps useful in indicating all of the stations receivable in various directions from your location.

The coverage figures given in part I of the Station Directory should help to indicate how far to expect reception from various stations, either at home or in the car. Usually both the primary and secondary coverage figures can be used to estimate station coverage, but sometimes the secondary coverage is reduced by the presence of other stations on the same or an adjacent channel. This is especially true in the eastern United States, where FM station density is at its highest. When traveling it is best to rely on your car FM radio for local weather and road condition reports, especially during storms or at night when your AM radio, if it brings anything through the static, might by its very nature provide only distant stations.

While every effort has been made to provide accurate information at the time of publication, it is not guaranteed to be complete or error-free at a later date. Indeed, the week this directory is printed there undoubtedly will be station format changes, old stations obtaining new call letters, and new stations granted. Users of the FM Atlas are invited to write in their comments about the book, noting any local FM developments or changes. The author wishes to thank the large number of people who have helped compile program format and station information in different parts of North America. Special thanks to the Heath Company, Benton Harbor, Michigan, for distributing copies of this book with their quality state-of-the-art FM tuners and receivers, and to Imperial Printing, St. Joseph MI, for doing another fine job.

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FMUSINGS

FM PROGRAMMING AND OPERATIONAL TRENDS

Look for less of the same programming on commonly-owned FM and AM radio stations, as the Federal Communications Commission tightens its rule that restricts the amount of duplicated programming on such stations. Previously, stations in cities with populations of 100,000 or more could program the same up to 50 percent of the time, but effective Jan. 1, 1977, only 25 percent duplication will be permitted. The new rule further affects FM-AM stations in cities between 25,000 and 100,000 population, where they will be permitted to duplicate up to 50 percent until Jan. 1, 1979, and then they too will be restricted to no more than 25 percent duplication. In Minnesota, the new rule will affect such AM-FM duplicating stations as KROC and KWEB in Rochester and KCLD in St. Cloud. In Wisconsin, it will hit WAPL in Appleton. Perhaps you can think of stations near you in similar-sized communities that will be forced by this new rule to program separately on FM and AM for the first time.

Much more significant, however, than the forced separation of AM and FM programming is all the voluntary separate programming being done by FM-AM stations in cities of all sizes, including cities of license much smaller than 25,000. Many major market stations in the United States, and virtually all of Canada's FM stations, program separately all of the time from their associated AM stations. In order to create separate identities, many of these stations use call letters that are entirely different from their AM affiliates, which can be a drawback to the FM listener because it tends to confuse the true ownership of stations that make up parts of local media combinations. Of a much more insidious nature are the large numbers of FM stations that use their true call letters only on the hour when FCC rules require them to; and at other times refer to themselves as "DC-101" (WWDC-FM 101.1 Washington DC), "KS-95" (KSTP-FM 94.5 St. Paul MN), or by some other "non-i.d.," such as "Nova 104" for KGRA 103.7 Lake Charles LA. Stations in other countries are not any better in giving their legal call letters, with even a major Toronto station owned by the Canadian Broadcasting Corporation usually identifying itself by its former call letters "CBC-FM" instead of as CBL-FM. The privately-owned stations of Canada, on the other hand, usually give their legal FM call letters quite frequently. In Latin American countries, slogans rather than call letters serve as identifications for a large number of stations. The FM Atlas thus leaves out of its listings stations for which only slogans are used, one reason being that slogans do not fit the space allocated for call letters on computer cards, the other reason being that the power of the press might bring about changes in their operational procedures.

Stereo continues to capture the fancy of more and more stations, with many old, monaural stations making the conversion, particularly in cities of 10,000 or fewer people. However, stereo on these stations is a mixed blessing, especially when the stations continue to duplicate AM-FM programming; and what you hear more than music on the typical small town station are local obituaries, play-by-play descriptions of high school sporting events, call-in shows, etc., all broadcast in "stereo"! Similarly, educational and religious stations are frequent offenders, leaving their stereo equipment on when carrying taped monaural programs. It's best if a station would shut off its stereo generator when broadcasting long monophonic programs and to announce when a monaural recording is played so as not to confuse the listener, who has a right to expect true stereo whenever the stereo light comes on his or her receiver.

FM program format diversity exists to a high degree in almost all areas having a large number of stations. In the station directories, the FM Atlas now lists FM stations with non-musical formats, such as all-talk stations and all-news stations, including affiliates of NBC's new News and Information Network. Stations with a progressive rock format are differentiated from those with a rock oldies or top hits format. Format categories given are generally based on what FM Atlas monitors report hearing—not usually on data supplied by the stations themselves. Many stations use ambiguous terms in describing their music, such as "contemporary," or they call themselves "middle of the road" while actually playing much that is rock and roll.

When a station plays combinations of music, or programs differently from day to night, a double listing is given. A problem arises when a station has three or more formats, with a "hodge-podge" of programming, in which case a decision is made to either list the two most prominent formats (if such) or to leave the listing blank.

Fully one-third of the commercial FM stations are wholly or partially automated, with a few educational stations making use of automated sequencing of prerecorded programs. The sound of automated radio has improved to the point where it is hard to tell by listening whether a station is automated or has an announcer there spinning the discs. Some automation systems permit the insertion of prerecorded time and temperature announcements, in addition to the usual commercials, public service announcements, station identifications, and music.

Broadcast automation systems include both the sophisticated electronic controls and playback equipment found at "robot" stations, as well as complete, prepackaged program services. The FCC has been concerned that the contracts radio stations enter into with musical format service companies might deprive the broadcaster of the responsibility to program in the public interest. Therefore, it issued a statement outlining areas that such contracts should not go into. While still in the inquiry stage and not yet adopted, the FCC would disallow an agreement that:

- a) Fixes the number of broadcast hours;
- b) Prohibits AM-FM duplication;
- c) Prohibits subcarrier [SCA] authorization;
- d) Requires the exclusive use of any music format service;
- e) Prohibits the use of any other program sources;
- f) Prohibits various kinds of announcements by the station;
- g) Fixes the number of commercials broadcast;
- h) Limits the content or source of any nonmusical programming;
- i) Fixes the amount of air time for news, music, or other programming;
- j) Prohibits automatic gain control of company-supplied material;
- k) Fixes the amount of format service company music broadcast;
- l) Allows contract termination in the event of program changes made by the licensee in exercising its responsibility of programming in the public interest.

The music format companies serving many of the automated radio stations pride themselves on "consulting" the stations so they can program to a certain audience and to have a well-defined public image. They have been unwilling to allow stations much latitude in arranging the various elements that make up a radio station's format—commercials, public affairs programs, sports, news and music. Contracts have always let them cancel if the station did not utilize the service as specified, as mentioned in "l" above. As you listen to stations that feature services such as "Hit Parade," "Music for the Two of Us," Stereo Radio Productions' "All Music All The Time," or Bonneville's "good music" service, take note of the elements in the list above that seem to apply to the station you are listening to. If you feel strongly that such a contract either stifles or improves the station, let the station's management know your feelings in a constructive way.

New regulations by the Canadian Radio-Television Commission require at least 16 percent of an FM station's time between 6 a. m. and midnight to be a focused presentation of at least 15 minutes per program. These programs would be interviews, documentaries and live events coverages. The CRTC believes that Canadian FM should be a supplementary medium "which consciously offers the best music, information and entertainment and which enlarges understanding and deepens awareness."

Another area of concern, to broadcasters, the public, and the FCC is the matter of radio station program format changes when a station is sold. The courts have forced the FCC to re-look at contracts involving the sale of two classical music stations—WNCN 104.3 New York, and WEFM 99.5 Chicago. While WNCN existed for a short time as rock station WQIV, it is back in classical hands now, with the ownership dispute apparently peacefully resolved. The case is different for WEFM, whose new owners want to change it to WICV and go to a rock and roll format. Despite the fact that the station claims to be losing money with classical music, local citizens groups and the courts have prevented the change of format from taking place. 5

Legislation to require FM capability in all radio receivers selling for \$15 or more was introduced in the U. S. House of Representatives early in 1976. A similar bill survived a narrow Senate vote in 1974, but was not considered by the House prior to the recess of Congress. An all-channel radio law could bring down the cost of AM-FM car radios (however, at the possible expense of lowering their quality to meet mass production demands), while retaining a \$15 price exemption, which would permit the continued sale of millions of cheap novelty radios having only AM receiving capability. A radio all-channel law would have as its precedent the 1962 law requiring both VHF and UHF tuning capability in all television sets sold in the United States after May 1, 1964. Because virtually all educational radio broadcasting is on the FM band, because there are scores of towns in the United States having as their only local radio voice an FM station, and because hundreds of AM radio stations broadcast only during daylight hours leaving an FM companion on the air to carry local news and weather bulletins at night, there is a need for full FM-AM incorporation in all the nation's radios. It is unfortunate that the major consumer publications have not yet perceived the value of radio all-channel legislation to the consumer. With FM being geographically available throughout most of the nation, people paying any added cost for FM would not generally be saddled with circuitry they could not use. However, with UHF-TV there are only certain cities, or "UHF markets," in which UHF reception is possible—yet everybody buying a TV set must get one equipped to receive the ultra-high-frequency channels. It would seem that radio all-channel legislation would benefit the public more than has television all-channel legislation.

Certain FM stations broadcast with the help of the Dolby Type B system of noise reduction. All such stations are listed in the station directory. Listeners with adapters or special receivers equipped for the Dolby system will experience less noise when tuned to a Dolby-equipped station, particularly if they are near the station's fringe area. The FCC says the system is effective only to reduce the inherent noise developed within the FM receiver, and will not help when there is interference caused by other FM stations. The tone that Dolby stations transmit is to ensure calibration of the listener's equipment, and needs to be done only once for all stations in the listening area, according to a Dolby spokesman: "Without the opportunity to calibrate the system a listener may find it difficult to calibrate his equipment accurately by ear and he will lack the assurance that he is hearing correct reproduction of the broadcast. Thus we think it is important that both broadcasters and listeners are aware of the need for proper calibration."

TRANSLATORS AND CABLE HELP FM CONQUER THE DISTANCE PROBLEM

Increasing rapidly in number are FM translators, which rebroadcast an FM station's programming into areas too far from the originating station, or in places shielded by bad terrain. An FM station itself can establish translators within its 1000 microvolt/meter (primary) area, which is the first coverage figure given in the Station Directory of this book. Stations can start translators outside their primary coverage areas in areas unserved by other FM stations, or third parties can start FM translators anywhere. Translators can originate short commercials to defray operating expenses, and a bill before congress would allow FM translators even more latitude in originating local programming. Most FM translators west of the Mississippi River are 10 watts, while those east of the Mississippi are limited to one watt. Through the use of directional transmitting antennas, effective radiated power can be increased up to 10 times the original power in the direction of the principal town (or towns) to be served.

When you are traveling, FM translators are usually easier to pick up than 10-watt educational stations because translators are on longer hours the year around, while many of the school stations are not on at all during the summer when most vacation traveling occurs. Translators operate on different frequencies from the originating station, which entails the minor inconvenience of retuning when you are driving from one area to another in order to hear the same program clearly. Similar in function is the "booster." This operates on the same frequency but it can only be used in certain unusual situations where a station needs more strength in its primary signal area and terrain shields the signals of the main station and the booster station so there is no interference. The FM Atlas lists all known FM translators and boosters, and even a few in Colorado the FCC apparently doesn't know about.

In areas having community antenna (cable) systems, it is often possible to connect your FM radio to the cable to receive more stations, provided the system is designed for FM as well as

TV. Broadband signal processing is the most democratic method, since all FM stations in a given area are picked up at a master antenna and sent along the cable to all subscribing radios. The other method involves individual signal processing, resulting in better quality reception of a few selected stations, but at different spots on the dial from where they belong. Unlike transmitters, cable systems require a direct hook-up of FM radios, so they cannot be used for car radios and portables, and the cable subscriber is usually charged an extra fee for an FM radio connection. And some cable systems have live audio origination: cable "radio stations."

SCA: FROM MUZAK TO PORNOGRAPHY

Riding "piggyback" on many FM stations are voice and music signals intended for reception in specific locations or by members of specific groups. Through the process of multiplexing, by which FM stereo is also made possible, certain stations transmit a signal on a subcarrier (usually 67 kHz different from the station's main channel) that requires a special receiver or converter to decode. U. S. stations engaging in this type of operation obtain from the FCC a "Subsidiary Communications Authorization," or SCA. Because it is unadvertised and unpromoted, the average listener seldom gets the chance to hear the world of entertainment, information, and instruction that is carried on FM-SCA, except unknowingly—in a store using a background music service, or in a classroom hearing an instructional program.

Despite the fact that SCA listening requires equipment not easily found on the market, a growing number of FM listeners are going to the effort and expense to hear these special broadcasts. Since first publicizing SCA listening in its 1975 edition, the FM Atlas has received several inquiries about SCA, including some from manufacturers who would like to market low-cost, portable SCA radios in areas having talk and foreign language programs available on this medium.

Just as increasing numbers of people eavesdrop on public safety bands with scanner receivers and others like to listen in on citizen's band and amateur transmissions (all of which are private communications, and not "broadcasting"), so there is good reason to monitor the goings-on in the quasi-private world of SCA radio. In Minnesota, for example, the Talking Book for the Blind brings daily newspaper readings, articles from magazines, Sunday morning devotions, and even late-night audio pornography. Nursing instruction, programs for lawyers, newspaper readings, and background music occupy much of the Wisconsin Educational Radio Network's SCA. In several large metropolitan areas across the country the Physician's Radio Network spews a continuous amount of information, including commercials, to doctors via SCA. The most obvious use of SCA is in transmitting background music to stores, offices, and factories which pay a subscribing fee to obtain the service. It is illegal to utilize FM-SCA in a commercial establishment without paying the subscribing fee, but for one's private listening it is legal to listen to SCA. Many FM stations actually welcome reports of reception quality of their subchannel service from listeners with SCA receivers.

It is possible to purchase SCA adapters through mail-order firms, but the installation of them in most receivers takes some technical expertise. FM receivers made in the early 1960s with a jack marked "multiplex output" will readily accept an SCA adapter, but the newer receivers usually have FM stereo built in, hence there's no need for such a jack on those sets.

The Canadian Radio-Television Commission, in authorizing FM stations to transmit SCA-type signals, has cautioned stations to engage in more creative activity on their subchannels than providing only background music, pointing out prophetically: "as demands on the FM spectrum increase, particularly for specialized broadcasting services to limited segments of the population, the possibility of a more meaningful use of SCMO [Subsidiary Communications Multiplex Operations] will have to be considered." (CRTC decision 75-534, Oct. 31, 1975.)

Because it uses a narrow bandwidth, music on SCA is not stereo and has about the same fidelity as AM radio, consisting mainly of easy-listening instrumentals without commercials. Until SCA catches on with more people, listening to the various music or talk programs carries with it an elitism not enjoyed elsewhere in the broadcast frequencies— and adapters sell for as little as \$13!

Sometimes there is a problem of cross-talk on SCA, or interference received from the station's main carrier. For this reason, SCA stations generally modulate at a lower level

(90 percent or less) than non-SCA stations, and SCA reception does not carry as far as FM stereo reception. Nevertheless, SCA is used for program relaying, whereby AM and FM stations pick up SCA transmissions of sports or news from other stations up to 100 miles away and rebroadcast these programs over their regular facilities. Several stations thus have the ABC radio networks or regional news networks on their SCA channels.

There are FM stations that used to broadcast two distinct programs on SCA, but with the advent of FM stereo broadcasting, virtually all stations have phased out the old 41 kHz signal and now use only 67 kHz. The FM Atlas continues to be the only widely-distributed, popular-priced source to list SCA-equipped stations, showing whenever possible exactly what the various stations are using their 67 kHz SCA for, with data more refined than previously. Stations known to use their SCA only for telemetry, or the remote reading of transmitter functions, and those with inactive SCAs, are not listed as SCA stations.

HOW TO BUY AN FM RECEIVER

FM receivers are advertised primarily on the basis of their amplifier's qualities—how many watts per channel they can deliver. As part of a component system, the receiver is mainly touted as a means of providing mighty power to the speakers, with little attention given to FM radio performance specifications. However, whether you're planning to spend less than \$100 or more than \$2000 on an FM receiver or tuner, your main concern should be in the FM tuner characteristics (and in some cases, even the AM characteristics), and not the amplifier characteristics, for a number of reasons.

First, it is considerably easier to design an amplifier than an FM tuner. Problems in a set's performance over a period of time will more likely appear in the FM section than in the amplifier. Given the requirements of your speakers for so many watts per channel, it is easy to find a wide variety of amplifiers that will satisfy, but choosing an FM receiver is a problem complicated by several factors. The basic specifications to look for when purchasing an FM tuner or receiver (the latter being a combination tuner-amplifier on one chassis) are:

Selectivity. This is a measure of a set's ability to tune in weak stations close on the dial to strong local stations; and it is more important in urban areas having many strong, nearby stations than it is in the country. As more and more FM stations have come on the air, selectivity has become increasingly important. Use of crystal or ceramic filters has helped to increase alternate channel selectivity in the best receivers to 90 dB, while readings of 70 dB and up are good.

Image rejection, IF rejection, spurious signal rejection. These are qualities in an FM receiver that refer to the elimination of interference from strong nearby signals. Interference may originate from outside the FM band, such as from television stations, airport control towers, or taxicab dispatchers; or it may come from strong FM stations disturbing the reception of other FM stations at points on the dial far removed from where the interfering stations should be heard. The best receivers have specifications in the order of 90 dB or higher for these characteristics. Traps can be bought to help tune out these sources of interference, but in places close to FM and TV "antenna farms" it is best to select a receiver with these qualities built in. In such areas, receivers or tuners with "field-effect" transistors or older tube-type radios should be selected in preference to cheaper solid-state FM gear using conventional, non-FET transistors.

Sensitivity. Refers to how weak a signal can be in order to be heard, and is expressed in microvolts, with 1.8 microvolts (Institute of High Fidelity standards) being "state of the art," and particularly important in FM DX listening (see p. 12). Any sensitivity below 2.5 microvolts (monaural) is really quite good.

Of some importance is capture ratio, or the ability of a set to distinguish between two stations coming in on the same frequency. A set with a low capture ratio will bring in only the stronger of the stations, while a set with a higher capture ratio might bring in both the desired station and a low, growling-type interference from the weaker station in the background. The FM system itself is so well designed, however, that capture ratio is not of great

importance, with most FM radios and tuners having a far greater ability to reject interference coming in on the same frequency than any AM receiver can.

There are other factors in buying an FM set that increase the cost of a receiver, but which bear scrutiny from the standpoint of the serious FM listener or DXer. Signal strength meters (sometimes incorrectly called "tuning meters") are helpful—not to tune in stations, where a "center of channel" meter should be used—but for use with an electronic antenna rotator to find the best position for bringing in a weak station. Relying on hearing alone for this purpose is exceedingly difficult.

FM stereo is not only important in its own right, but you can also use the red light that comes on in your receiver when a stereo broadcast is tuned in as a good means to identify newly-heard stations, with the help of the station directories in this book. Similarly, SCA provides both a form of program enjoyment and a way to identify certain stations to the serious listener.

The FM Atlas does not list FM stations broadcasting quadratically, because not all stations claiming to offer four-channel are doing so fulltime; indeed, the shortage of properly encoded tapes and discs, as well as the lack of live four-channel broadcasting, makes true quad FM a rarity. The matrix broadcasting now being conducted by some 70 FM stations in the United States most likely results in less separation among all four speakers than would be true in a system of discrete quad, but it is compatible with existing stereo and monaural receivers, and its use at radio stations does not render stereo broadcasting equipment obsolete. Discrete four-channel FM would introduce a wealth of new problems, including a reduction in station coverage, incompatibility with SCA transmissions, and the need for replacing of expensive studio and transmitting gear at the stations. Discrete broadcasting, because it would involve wider bandwidths and other technical problems, will require FCC approval before it could get underway, while matrix does not. The FCC did, however, warn broadcasters not to employ matrix encoders unless actually playing four-channel material, since a reduction in channel separation was noted by people with two-channel (stereo) equipment. FM broadcasters who are concerned that the FCC will allow AM stereo, and who want to be one jump ahead, have been pushing for discrete four-channel FM. Even though AM stereo is technologically possible, the FCC should not allow it, because AM radio is not a high fidelity medium, and to permit low-fi stereo would only confuse the public, many of whom think the terms "hi fi" and "stereo" are interchangeable. Especially to be watched out for, as four-channel receivers become more popular, is a loss in FM performance characteristics, elimination of signal strength meters, and the phasing out of receivers with alternative means of FM tuning, such as push buttons and digital tuning.

Interesting experiments producing the illusion of 360 degree directionality have been conducted by the National Center for Audio Experimentation, Madison WI, which produced a series of dramas by the "binaural" method, and by the Canadian Broadcasting Corporation. The Canadian technique, called "sphereo," utilizes the Kunstkopf recording system featuring two mini-condenser microphones mounted in a black rubber structure sculpted in the likeness of a human head. It has ears and auditory canals leading to the chambers where the mikes are mounted in the positions where the eardrums would be. Not only is the system said to be 360°, but it permits the same ability to perceive sounds from above and below as in normal hearing. With speakers, the reproduction is stereo, but for the best impact, "open design" stereo headphones should be used. Binaural recording has been around a long time, but only with the latest experiment by the CBC has the system begun to command the widespread attention it deserves. As of this writing, eight CBC-FM stations are carrying The Best Seat in the House, music and plays recorded in sphereo, at 10 p. m. local time Sundays.

By careful shopping around and checking the manufacturers' specifications for several FM tuners or receivers, it should be possible to find one having excellent characteristics without spending a fortune. With state fair-trade laws now illegal, it is possible to bargain more than ever for name-brand FM equipment at your favorite dealer's without putting the retailer in jeopardy of his suppliers' taking away the store franchise for the desired brand because he sold the unit below the usual "audiophile net." And some of the best values in electronics equipment continue to come in easy-to-assemble kit form.

BUYING AN FM CAR RADIO

FM reception in the car is not as short-range as popularly depicted, but care should be taken to choose the right radio. Complicating the situation is the lack of any systematic testing or comparative evaluation of FM car radios by consumer publications, except for a few cursory reports.

Generally speaking, the best FM car radio performance is that achieved by factory-installed radios in American-made cars. Domestically-made FM car radios are extensively tested in such difficult reception areas as downtown Detroit/Windsor and in the canyons of Manhattan. Major Japanese and other foreign brands of radios are now being field tested in this country, but it is reported that many smaller Japanese companies are sending into this country sets that have not been tested here. The problems of designing a receiver there are considerably different from the United States. The FM band in Japan is severely limited, without the opportunity for large numbers of stations to be established in any one place, while an FM car radio in the United States should be designed to work well in the midst of a metropolitan area with 20 full-powered stations, as well as far out on the prairie. FM car radios imported from Europe are generally above average in performance, except that they tend to overload more in the presence of strong local transmitters than do domestically-made sets. Less attention is given to this problem by their design engineers, no doubt, because European FM stations locate their transmitters away from populated areas, such as on mountaintops.

If you are considering adding an FM converter or an FM stereo radio to a car that does not have FM, it is best to try to buy the set on a trial, money-back basis. This is especially true if you live in a city like Milwaukee or San Francisco and you regularly drive past the transmitters of some of your local stations. Observe whether or not those stations come in and "swamp" the signals of other stations you may be listening to. If this condition exists for more than a few blocks, the set should probably be rejected in favor of another. Presumably, domestically-made car FM tuners or converters will have undergone much of the same field-testing under United States broadcasting conditions that the factory-installed radios have had. New factory-installed radios that do not perform satisfactorily should be reported to the dealer under the car's warranty. The buyer should note, too, that the radio he or she is paying for is that which the factory supplies, and not a cheap substitute installed by the dealer.

The windshield antenna has its supporters and detractors. If your car has a windshield antenna and you're not entirely satisfied with it, a good solution is to install a conventional vertical car aerial (preferably, a standard model, with no spring coil at its base, and no well or retracting mechanism, for all this can cause a loss in performance at FM frequencies), keep it extended to 78-80 cm, and retain your windshield antenna as a spare in case of breakage or vandalism to the other antenna. Helping to improve the performance of many FM radios is the easily-installed car radio FM signal booster. This device works best with sets that are not very sensitive. Virtually all these units supply too much signal in the presence of strong local stations, however. They should be disconnected when you are driving in major cities, and used mainly in small towns or in the country, where they can help increase an FM station's outreach by 30 km or more.

ELIMINATING IGNITION NOISE

To enjoy mobile FM at its utmost, it is essential that any interference generated by the car's motor or electrical system be properly suppressed. The solution to this problem can range from simple to very difficult. Once solved, you'll hear FM stations from farther away as you drive, with the only ignition noise you hear coming from other cars that you meet.

In order to get rid of ignition noise, first determine how it is getting into your radio. While the car's motor is running, unplug the antenna and see if the noise goes away. If not, the noise is coming through the power leads and can be eliminated rather easily. Check to see if there is resistor ignition wire, resistor spark plugs and a bypass capacitor on the alternator or generator. If the noise is coming in your antenna, you have a harder job than eliminating power line noise. Adding grounds at the base of the antenna, the radio case and various parts of the car frame are the usual fixes. Starting with the antenna, the base must make a good electrical contact to the fender. This means paint must be penetrated by the mounting hardware. Grounding the receiver case to the dashboard can make a difference. And now the tough

ones! Ground straps are generally added at several points in the engine compartment. These are arrived at after much experimentation. Getting under the car while it is running is usually necessary. Look to see if any copper braid straps are present (there should be several on factory-installed sets). Some typical locations are: engine to frame or firewall, radiator to frame, and exhaust system to body. Lastly, hood clips are used. These allow the hood to act as a shield over the engine by shorting the edges of the hood to the fenders (again paint must be penetrated). Obviously, you shouldn't expect the car manufacturer to install these grounds if you buy somebody else's radio!

FM COVERAGE DEFINED

With the return of FM station coverage figures to the Station Directory, you will note not just one figure, but two—the primary coverage radius in miles (defined as 1000 microvolts per meter or 60 decibels above 1 microvolt/meter), and the 50 microvolt (or 34 dB secondary contour), also given in miles. The FCC no longer considers the 50 uv/m contour in calculating FM station coverage, but for the purposes of this book and considering the quality car and home receivers many of its readers have, the figure should be valid in estimating how far you can expect to hear FM stations.

Within the primary coverage area of an FM station, one should expect even the cheapest FM radio to perform satisfactorily without an external antenna, unless there is unusual terrain that obstructs reception. For an FM radio to perform in the secondary coverage area, it will usually be necessary to install an outside receiving antenna (preferably one designed specifically for the 88 to 108 MHz FM band and not a combination TV-FM antenna). This is especially true for stereo and SCA reception, which require a stronger signal than main-channel monaural FM reception. Not all radios have provision for attaching an outside antenna to them, although virtually all component stereos and stereo compact units do. Most FM yagi antennas, such as pictured here, will pull in satisfactory FM stereo signals throughout the stations' secondary coverage areas (second column of coverage figures in the Station Directory), and even beyond. Hooking your FM receiver to your home television antenna could benefit FM reception, and it's worth a try if you do not have a special FM antenna, but the best solution for most critical FM listening is a special



FM antenna. Yagi antennas are highly directional, and to receive stations from various directions it is necessary to have some form of rotation of the antenna atop its tower or mast, usually by means of an electronic antenna rotator. A common solution where you might want to have an outside FM antenna and stations are in different directions is the nondirectional "S" type, pictured here. This antenna clamps to an existing mast, such as a TV antenna pole already installed, with a length of 300-ohm lead-in wire running to the FM tuner or radio. Both the "S" type and the "turnstile" are nondirectional, but lack the gain found in the yagi. Still, good reception should be possible at distances up to the secondary coverage limit.



New FCC curves went into effect to calculate FM station coverages since the last edition of this book, and all station coverages have been re-calculated. The new curves generally reduce the distance to the 50 microvolt/meter contour, resulting in shorter, but more realistic distances to expect reception without super-sophisticated equipment. The new curves also took away coverage, on the average, from stations with high towers, such as from the Sears Tower in Chicago as opposed to the Prudential Building. It's possible that in order to compensate for this loss the FCC will allow stations with high towers to increase their powers somewhat. The FCC is also considering a "terrain roughness" factor, which would reduce FM station coverage significantly in mountainous regions, keep it about the same in the plains, and increase it a little in areas like around the Gulf of Mexico. FM coverage is determined by the station's effective radiated power (expressed in watts or kilowatts; 1 kilowatt = 1000 watts) and its antenna height above average terrain in feet. The latter figure is an average of eight radials spaced out at intervals of 45 degrees from a station's antenna, using topographical maps for distances of two to ten miles. Because ten-watt educational stations do not usually even reach out to ten miles with their coverage, the FCC is not concerned about their height figures or their effective radiated power, which can be as high as 30 to 40 watts with antenna

gain. A few stations, such as those in a deep valley or next to a mountain range, have antennas below the average terrain. Coverages given for those stations are educated guesses, with their signals generally confined to the valley the station is in, or bouncing up mountainsides and reflecting into other valleys. Coverages are not estimated for ten-watt stations, but may generally be assumed to be about two miles primary and nine miles secondary.

This guide's format lends itself to a wide variety of uses, including marking on it the stations you have heard at home or plan to hear on a trip. For this purpose, a yellow felt tip pen or colored pencil can be used to mark off stations on the maps, while stations logged can be indicated by red-pencil underlines in the directories. Reference to coverage radii can be made to determine the widest-coverage stations to listen to on trips. By using a compass, you can actually draw the coverage areas of these stations on road maps. Actual transmitter locations are shown on the maps in cases where an FM station broadcasts from a site over 25 km from its city of license. For computing coverage, measure the distance from the transmitter site. A few FM stations transmit with a directional antenna. When this is done, it is usually to avoid interference with another station on the same channel or on an adjacent channel, or to send more signal over land rather than over an ocean or one of the Great Lakes. Stations known to have directional antennas are listed as such in the Station Directory. Not listed are the multitudes of stations that have directional characteristics in their antennas—"inadvertent directionality." This problem arises from the way in which an antenna is mounted on a station's tower or in problems with the antenna's design, and exists to some extent with every station.

Added to the maps with this issue are time zone boundaries. These are not necessarily the "official" boundaries but areas known to actually observe a certain time, such as daylight savings time, which may be different from the rest of the state. Because most traveling and FM DXing occurs during the months of daylight savings time (which itself is being legislated to run seven rather than six months of the year), daylight times are given in preference to so-called "standard" times.

FM DX LISTENING

Closely related to the problem of selecting the optimum antenna and receiver for good FM reception is the opportunity to tune in a variety of nonlocal FM stations that may come in only occasionally, but while they are coming in they will provide some interesting listening. If you have an outside antenna and a reasonably good FM set, you might find an added reason to check the FM band—particularly, parts of the dial where there are no local stations to come in and interfere. The FM DXer cannot normally just turn on his or her receiver any time and start hearing stations at distances of several hundred kilometers. This special kind of FM listener must be on the lookout for signs of favorable long-distance conditions, such as:

Tropospheric bending (tropo). This most common form of beyond-the-horizon propagation is weather related and results in improved reception of FM signals at distances up to 1200 km, with the most spectacular long-distance periods occurring mainly during the fall in the Great Lakes area and in the spring in the South. Tropo is virtually nonexistent in the Rockies and in the arid plains, and it follows north-south paths in California, being most prominent in air inversions that also, unfortunately, trap smog. Most often, tropo is noted as an enhancement in the quality of signals from semi-local stations, and is most often at its best in the morning ("sun-up tropo"), until about 9 a. m. local time.

Sporadic-E Skip. A highly unpredictable but dramatic form of long-distance reception, most familiar to citizens-band operators. Occurring less often at FM frequencies, it is still quite common during daylight hours in May, June, and July, and occasionally in December. Skip signals do not require fancy equipment, mainly the willingness to check the FM band at frequent intervals when it is likely to take place. So strong are its signals that good stereo can be heard from a variety of stations at distances from 1000 to 2400 km for short periods of time. Sometimes skip can be a nuisance, interfering with desired closer stations, although it causes trouble only to reception out of a station's primary (1000 microvolt/meter area). It too is related to adverse environmental factors, being correlated with the occurrence of tornados and violent storms, usually at the midpoint of reception. Other forms of FM DX

propagation include meteor scatter, resulting from the brief career of a meteor ionizing the atmosphere and causing FM signals to be reflected back to earth for very short periods of time, and aurora DX, the unusual garbled-like quality of reception bounced off the auroral curtain to the north.

Serving the FM DX enthusiast is the nonprofit Worldwide TV-FM DX association. The author has a column in the club's monthly bulletin giving news of new FM stations and changes in existing stations. Other articles and columns concern how to receive FM or TV DX and reports of long-distance receptions. Samples of the club's bulletin are available at 75 cents from the WTFDA, P. O. Box 163, Deerfield IL 60015.



AN ALLOCATIONS CHALLENGE

FM channels are spaced 200 kHz apart, with virtually all stations on "odd" frequencies, such as 98.1, 98.3, etc. Exceptions include a station in Alaska on 101.8 and some Latin American stations on "split" frequencies. The FCC's chief engineer's office concluded a study which showed by placing FM stations at spacings of 150 kHz from other channels some 25 percent more FM stations could be allocated in the United States; while reducing the spacing to 100 kHz, 51 percent more stations could be created. The report notes that receiver filters would be needed to accomplish the 100 kHz spacings efficiently, making most present (non-filtered, low-selectivity) receivers obsolete.

The FCC is considering allocating educational FM stations (88 to 92 mHz), creating various classes of educational FM channels, including special treatment for 10-watt stations. There is a possibility that a "Channel 200," 87.9 mHz, might be created for 10-watt stations. This frequency is actually in the channel 6 TV part of the spectrum, and it could only be used by low-power FM stations away from cities having channel 6 stations. Already two applications for 87.9 have been filed for use in the Washington DC area. A solution to the 10-watt problem might be to place all 10-watt stations on even frequencies, leaving the higher-powered stations on their present odd channels. This would help identify to the public which stations have only ten watts and which have more power, and the ten watters would not have to be listed in a table of allocations. With this thought in mind, the author drew up an allocations scheme for the Chicago area, creating scores of possible new 10-watt stations, plus one high power educational FM station. Such a plan, involving only 10-watters on the even channels, probably would not require filtered receivers in order to be feasible.

Also of concern to the Commission are ways by which existing public FM stations can go up in power without unduly interfering with reception of channel 6 TV stations. It is possible that the FCC will impose a "freeze" on new applications for educational FM stations—especially 10-watt stations and applications for higher powered stations within 100 km of channel 6 TV outlets—until these matters are resolved.

For the first time, educational FM stations would be faced with having to maintain a minimum schedule of operation. Both the FCC and the Corporation for Public Broadcasting suggest 36 hours per week as the minimum on-the-air schedule. The CPB is concerned that too many stations are on the air too few hours with too many breaks for school vacations, or with programs differing little from commercial stations except for the lack of commercials.

The Commission agreed that these issues were important and proposed a requirement that stations show how they would respond to various community needs. It said this would make the stations more than a training-ground for students who operate the stations. Besides proposing at least 36 hours per week on the air for all educational FM stations [commercial FM stations have a 72-hour minimum], the FCC in a very enlightened proposal suggested that educational stations operating between 36 and 72 hours per week be open to time sharing with other stations. Stations operating over 72 hours would not be subjected to time sharing.

KEY TO SYMBOLS

- \$ A station equipped to broadcast in multiplex stereo.
- v A station transmitting with a vertically polarized signal, in addition to the usual horizontal signal, for better reception on auto radios and portables; "circular polarization."
- * A noncommercial radio station.
- # A station sharing time with a nearby station on the same frequency.
- [] A 10-watt educational station or an FM translator. On the maps, used with a * to mean an educational station; a t to mean a translator. In the Directories, numerical call signs identify the translators (example: K228AB for a translator on 93.5 MHz, channel 228).
- A station with its antenna below the average surrounding terrain [see p. 12].
- + A station with a Subsidiary Communications Authorization (SCA) [see pp. 7-8].
- D A station transmitting with a directional antenna [see p. 13].
- = Dolby-equipped station (see p. 6). This symbol appears between the two coverage figures.

The Music Spectrum, as Converted into FM Atlas Symbols

progressive/underground	"rock"	p
"Solid Gold"	"middle of the road"	r
top 40	"classical"	c
"oldies"	"jazz"	j
"Hit Parade"	"soul"	s
upbeat popular	"gospel"	g
big bands	"country"	k
Broadway standards	"Latin"	L
easy-listening	"ethnic"	e
semi-classics/marches		
classical/operatic		
electronic/experimental		
rap, other Eastern musics		
swing, be-bop, jive		
traditional jazz		
modern/progressive jazz		
progressive black rock		
rhythm and blues/soul		
"blue-eyed" soul		
rock/jazz religious songs		
spirituals/country gospel		
hymns/gospel songs		
preaching stations		
modern country		
traditional country		
bluegrass/jugband		
polkas, schottisches		
music of Latin America, with Spanish and/or English announcing		
musics associated with foreign languages other than Spanish		

Other program specialties listed: n, all news; t, all talk.

Language codes (given just to the left of the program codes in Part I of the Station Directory):

E, English (stations so listed are located in predominately French- or Spanish-speaking regions); F, French; P, Portuguese; S, Spanish.

Network codes (given in both parts of the Station Directories): A, ABC-FM; B, National Black Network; C, CBS; E, ABC Entertainment; I, ABC Information; M, Mutual; N, NBC; O, NBC News and Information network; P, National Public Radio; S, Associated Press Audio; U, United Press Audio; Y, ABC Contemporary; Z, Mutual Black Network.

SCA symbols (all following + in the first part of the Station Directory): A, ABC (all four radio networks); E, ethnic and foreign language; F, farm news; M or MZ music or Muzak; N, NBC, including NBC's News and Information network; Q, Physicians Radio Network; S, sports; T or TB, talk or talking books for the blind, including instructional programs; X, facsimile, slow-scan TV, etc.

Station Directory Examples

Part I, Geographical Directory:

	Vertical Polarization	Network	
City --- Wausau	Call Letters	SCA	Primary coverage radius in miles
	c 91.9 WHRM	\$ v P-TM45	91
	r 95.5 WIFC	\$ +M246	92 --- Secondary coverage radius in miles
Program code --- m	101.9 WDEZ	\$ v	36 80
	g 105.5 W288AD	\$ [WRVH 102.7]	--- Translator
	Frequency (MHz)	Stereo	

Part II, By-Frequency Directory:

	Frequency (MHz)	Channel number and class of FM station allowed on that channel	
City ---	99.7 259 B/C		
	BC Mount Timothy	CFFM-FM5	1867 80
	AL Dothan	WDOF-FM5	340 100000vCM --- Network or networks
State or province --- CA	Porterville	K100	\$ 140 15000v U
	CA San Francisco	KNAI	1240 45000v_0 --- Vertical polarization
	Call letters	Feet above average terrain	Effective radiated power (watts)

FMAPS

(FM ATLAS)

INDEX TO MAPS

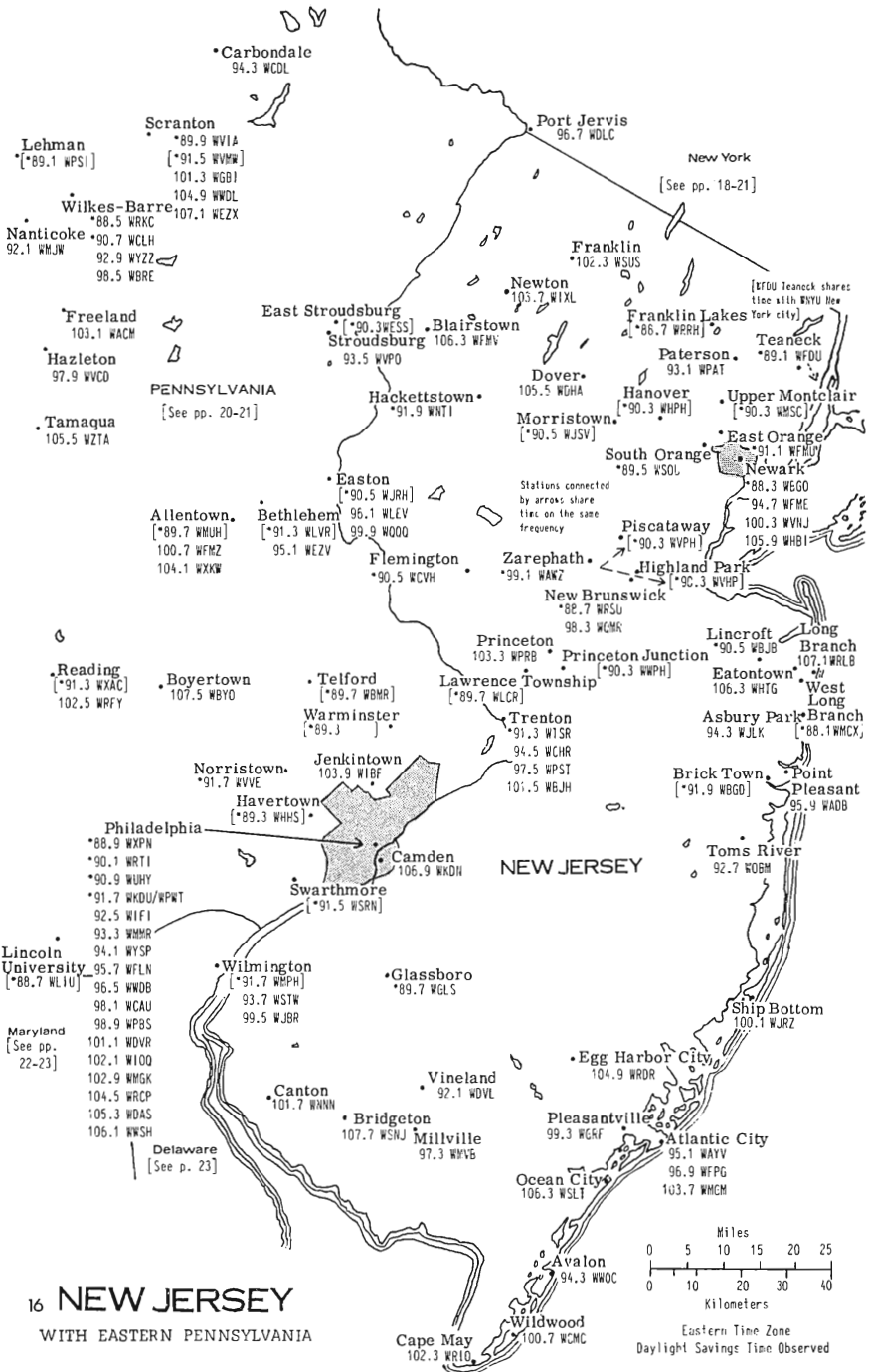
UNITED STATES:		New Hampshire	17
Alabama	29	New Jersey	16
Alaska	50-51	New Mexico	45
Arizona	44-45	New York (main map)	20-21
Arkansas	28	New York (Long Island)	18-19
California	46-47	North Carolina	24-25
Colorado	44-45	North Dakota	38-39
Connecticut	18-19	Ohio	32-33
Delaware	23	Oklahoma	42-43
District of Columbia	23	Oregon	48
Florida	26-27	Pennsylvania	20-21
Georgia	26-27	Rhode Island	19
Hawaii	50	South Carolina	24-25
Idaho	49	South Dakota	38-39
Illinois	34-35	Tennessee	30-31
Indiana	32	Texas	42-43
Iowa	40-41	Utah	44
Kansas	40-41	Vermont	17
Kentucky	30-31	Virginia	22-23
Louisiana	28-29	Washington	48
Maine	17	West Virginia	22-23
Maryland	22-23	Wisconsin	36
Massachusetts	18-19	Wyoming	49
Michigan	36-37	Puerto Rico-Virgin Islands	53
Minnesota	39	CANADA	50-52
Mississippi	28-29	BAHAMAS-BERMUDA-WEST	
Missouri	40-41	INDIES-CENTRAL AMERICA	53
Montana	49	GREENLAND	51
Nebraska	40	MEXICO	53
Nevada	49		

The state maps of the United States are arranged in a geographical order from east to west. It is the density of FM cities which generally determines the scale used for each state, and whether or not that state is to be grouped with its neighboring states. Selected FM cities in bordering states are noted on the individual state maps.

For information concerning station call letters, programming, stereo capability, vertical polarization, power and heights, refer to the Station Directories immediately following the FM Atlas maps.

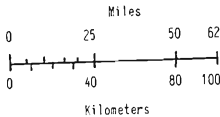
KEY TO SYMBOLS for the maps and Station Directories is on p. 14.

Stations scheduled to change to a different frequency are shown on the maps, with both the new and old frequencies given. This information is given on the maps only, and not in the station directories. Also shown on the maps are a few stations that are known to "drift" off their assigned channel, as well as stations that share time with other stations. Call letters are now given on the maps. Stations planning to change their call letters are listed on p. 108. Also on p. 108 is a list of FM stations having their programs on translators. By referring to this alphabetical list, you can quickly tell in what town and state the primary station for each translator is located.



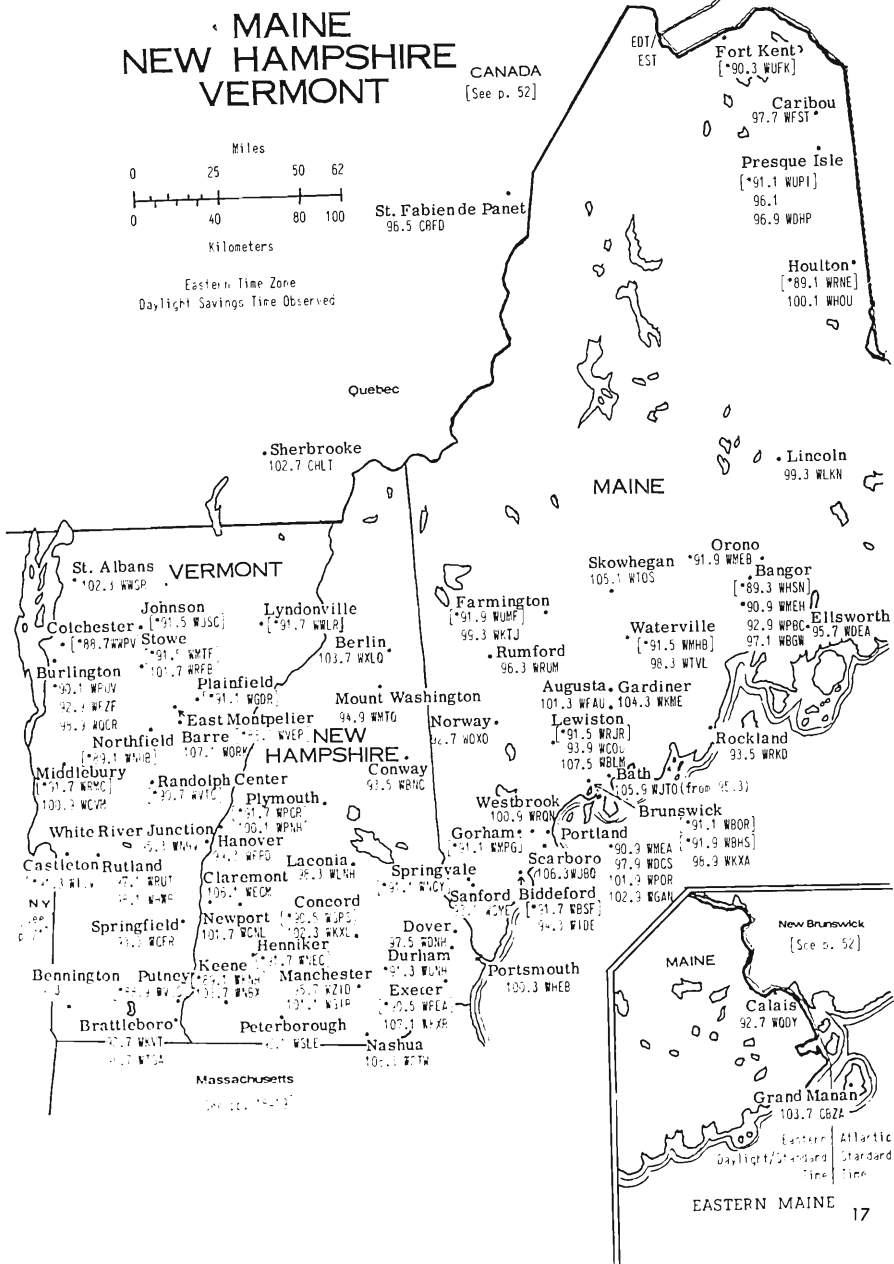
MAINE NEW HAMPSHIRE VERMONT

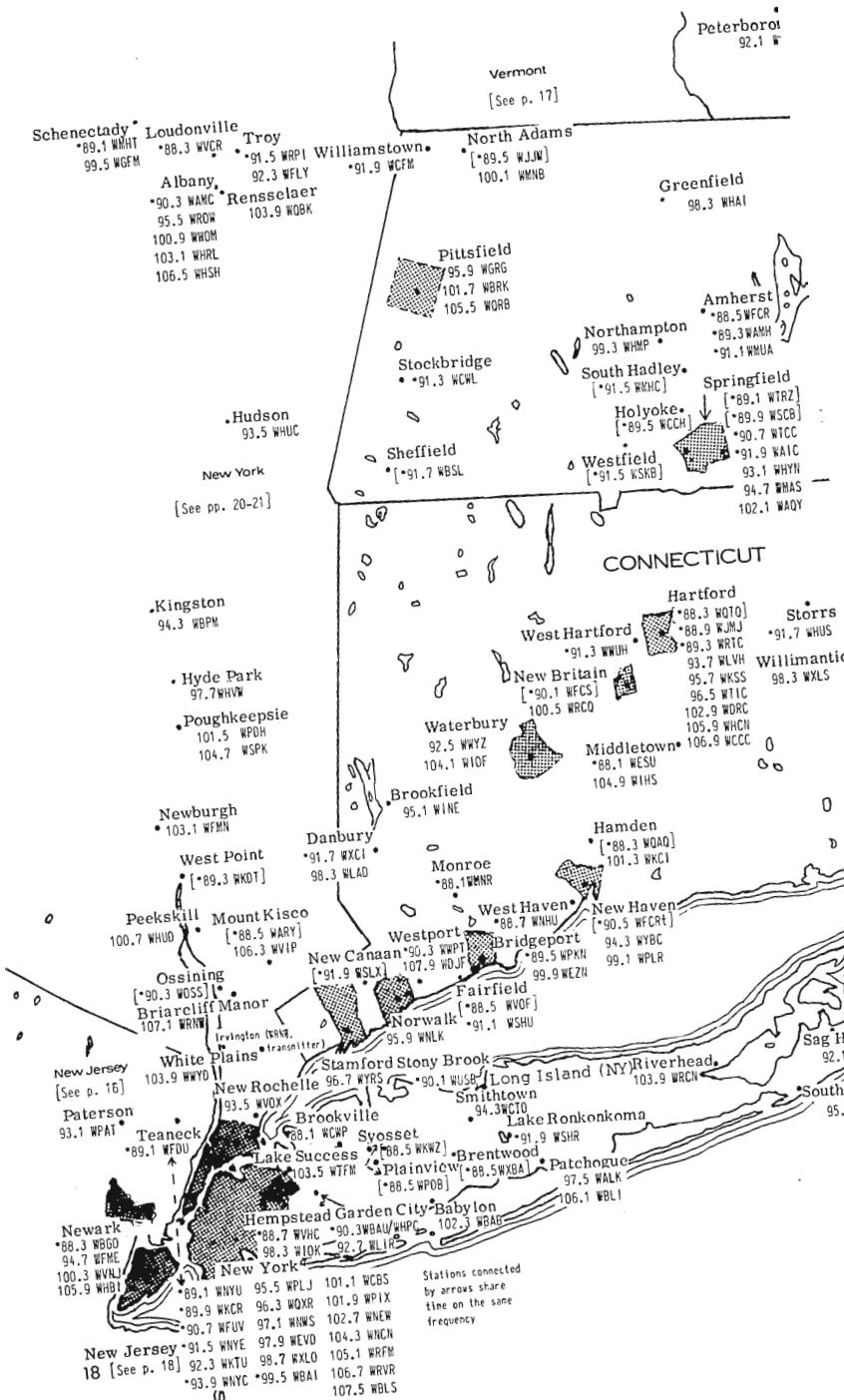
CANADA
[See p. 52]

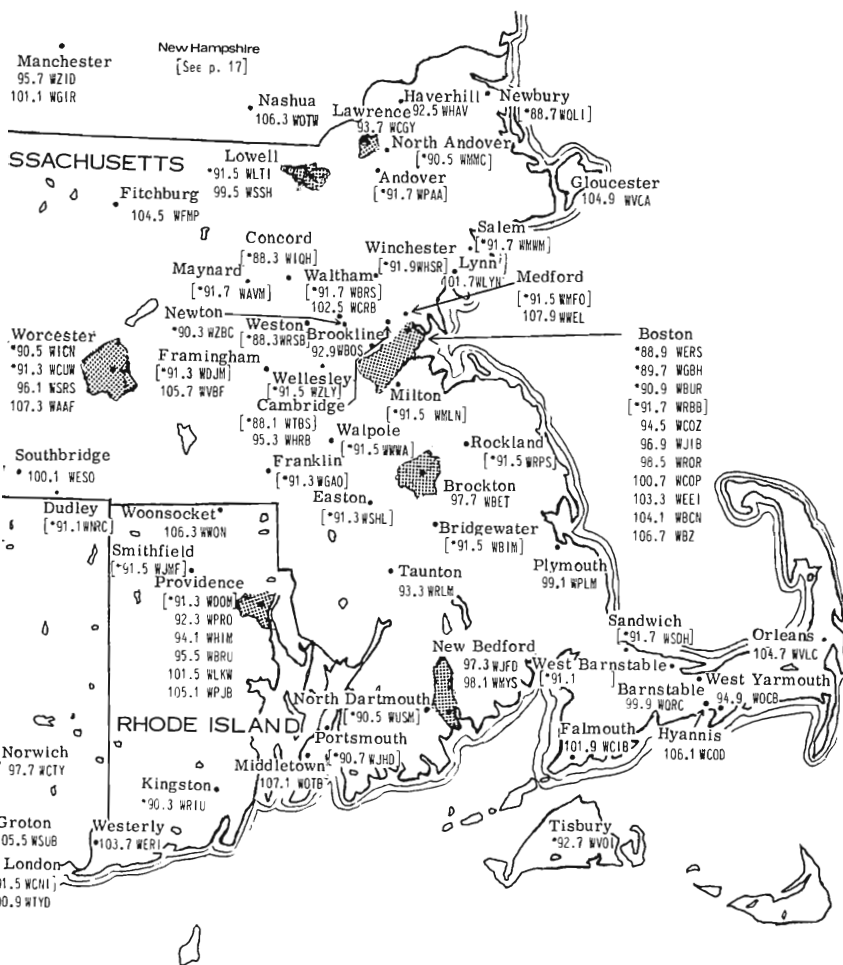


Eastern Time Zone
Daylight Savings Time Observed

Eastern Standard Time
Atlantic Standard Time
New Brunswick

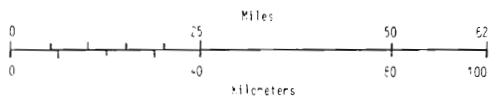






CONNECTICUT MASSACHUSETTS RHODE ISLAND

LONG ISLAND-NEW YORK CITY VICINITY



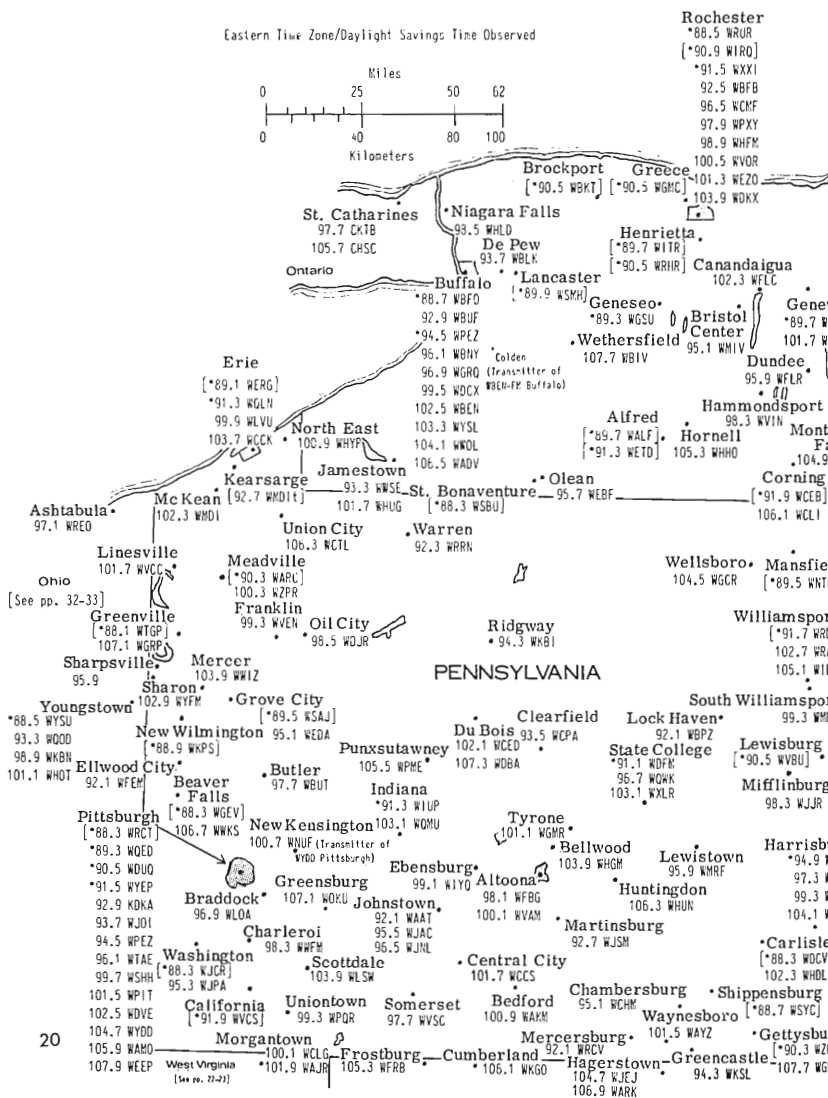
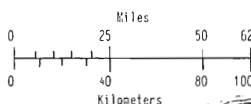
Eastern Time Zone/Daylight Savings Time Observed

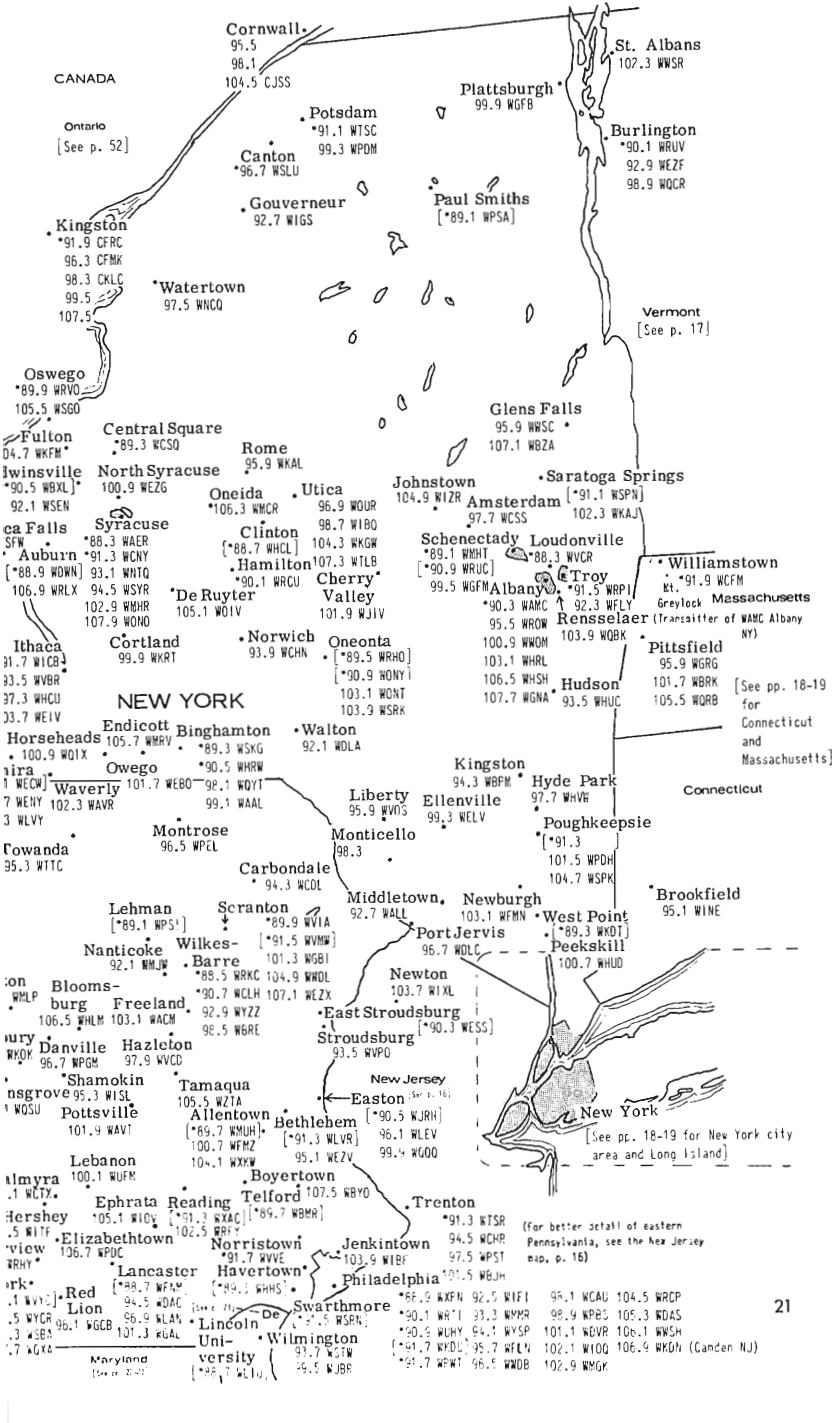
NEW YORK

[Except New York city area and Long Island, which are grouped with Connecticut, pp. 18-19]

PENNSYLVANIA

Eastern Time Zone/Daylight Savings Time Observed





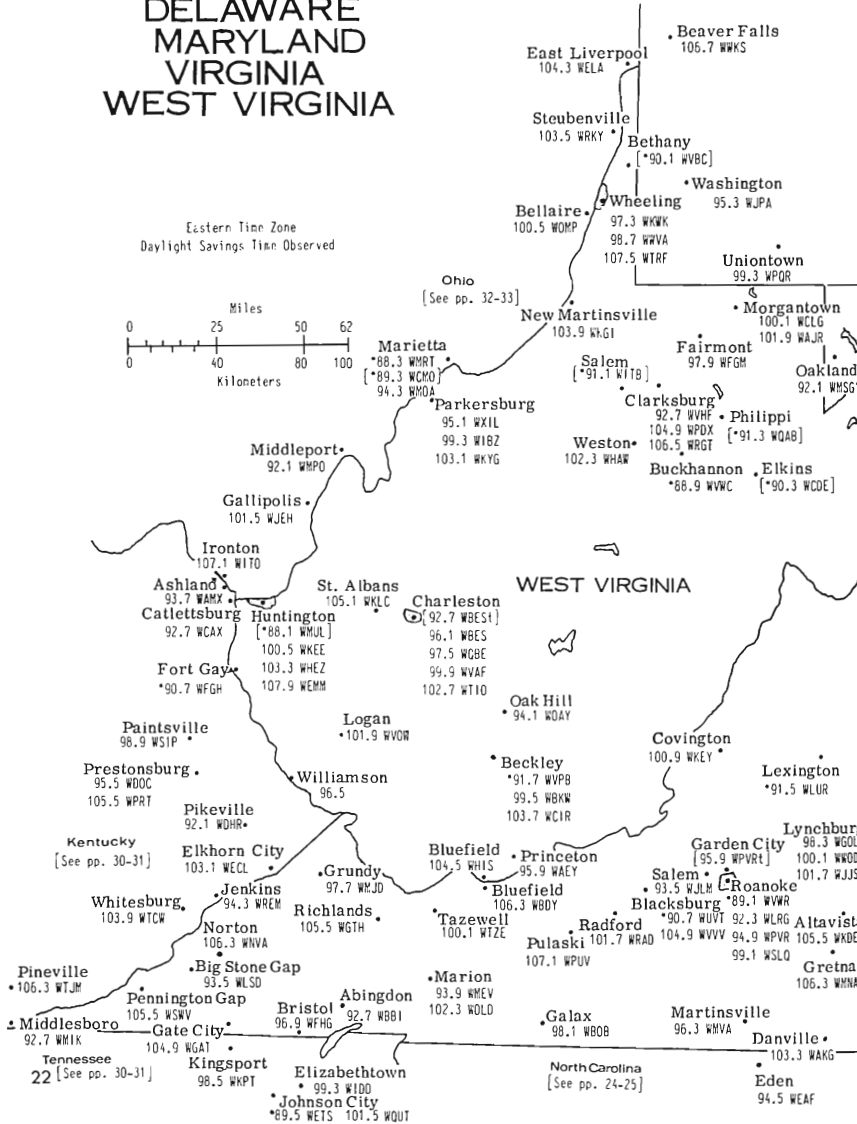
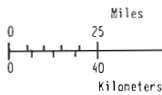
See pp. 18-19
 for
 Connecticut
 and
 Massachusetts

See pp. 18-19 for New York city
 area and Long Island

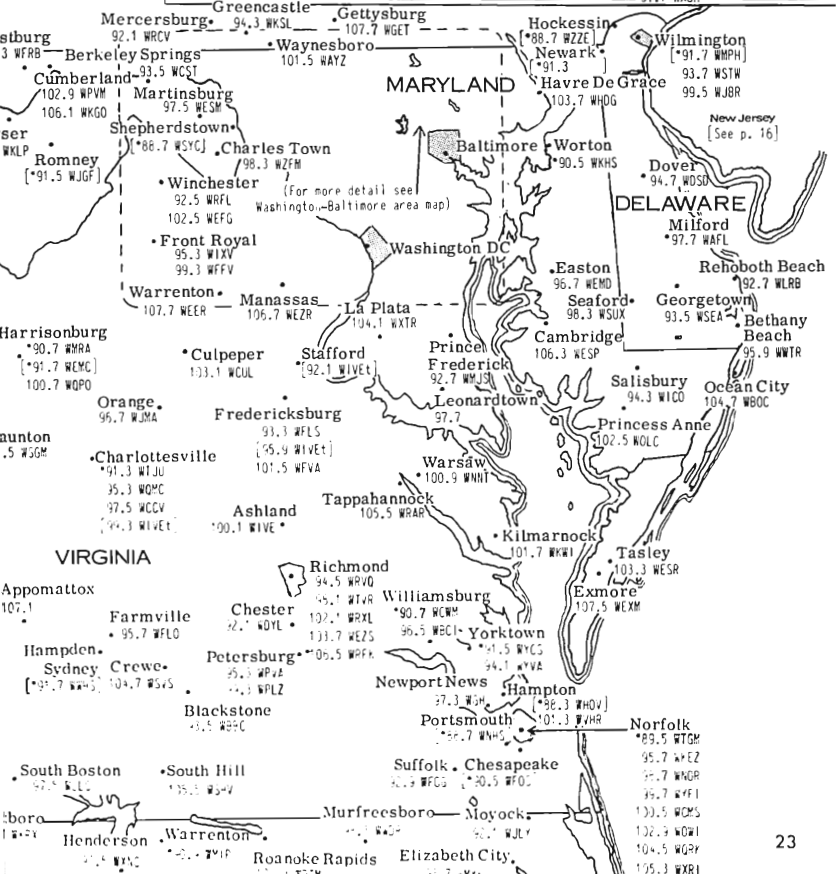
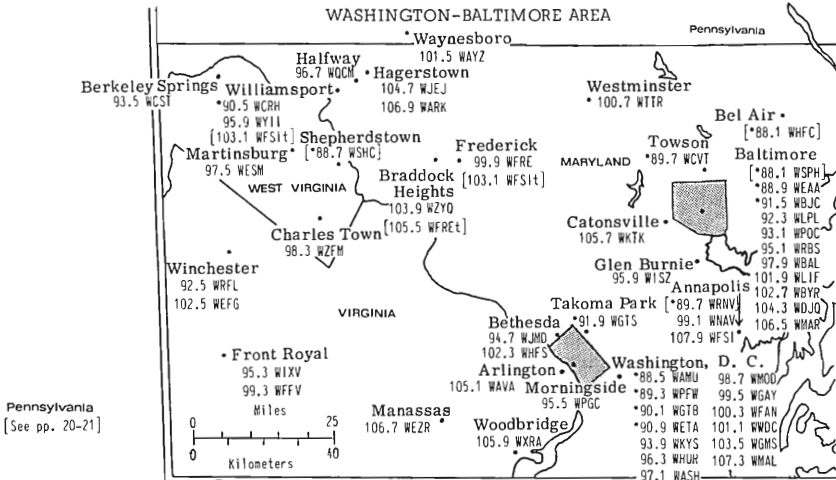
(for better detail of eastern
 Pennsylvania, see the New Jersey
 map, p. 16)

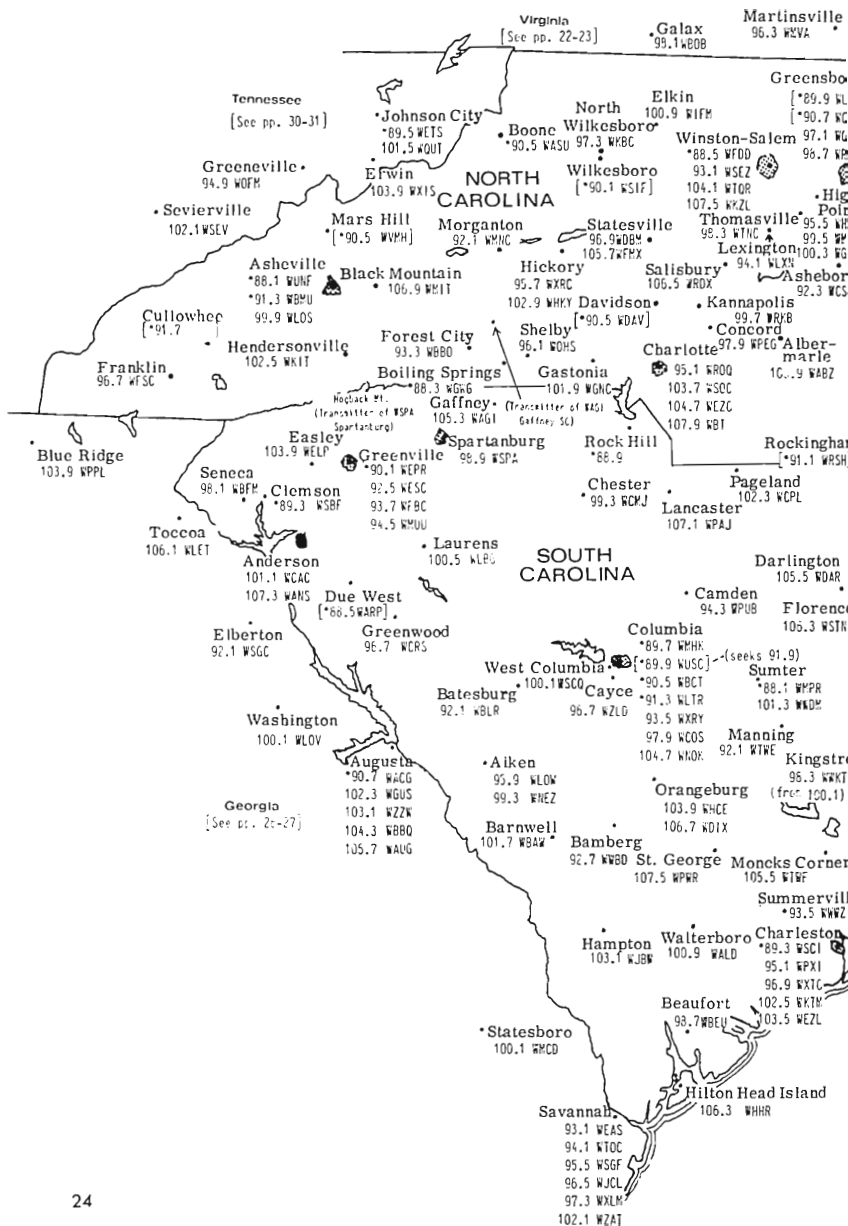
DELAWARE MARYLAND VIRGINIA WEST VIRGINIA

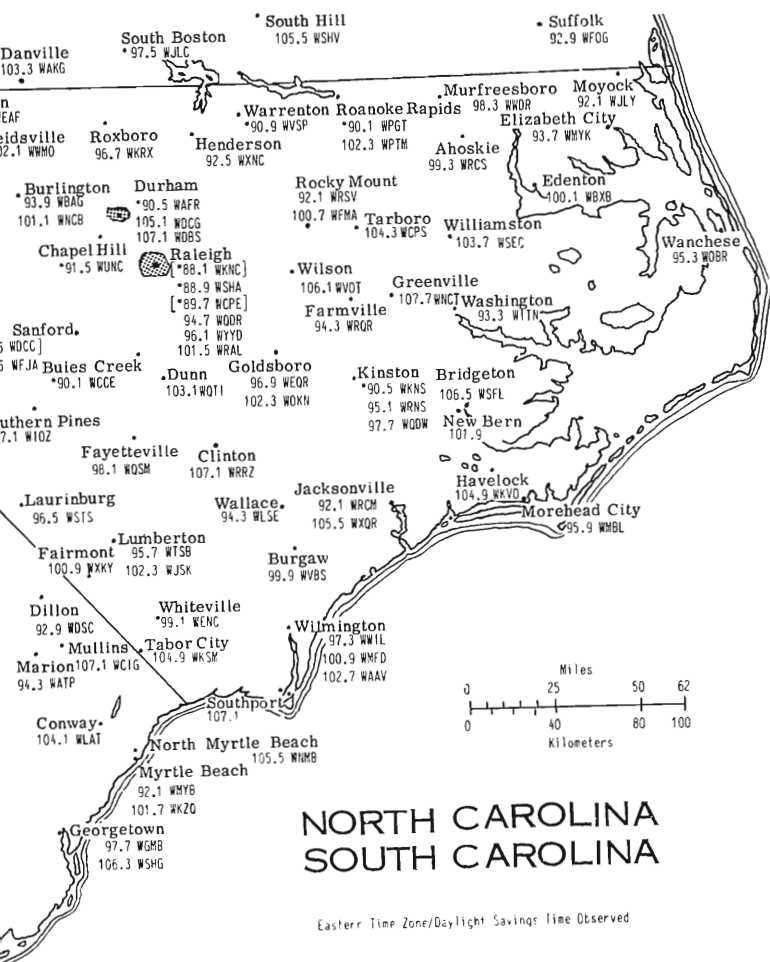
Eastern Time Zone
Daylight Savings Time Observed

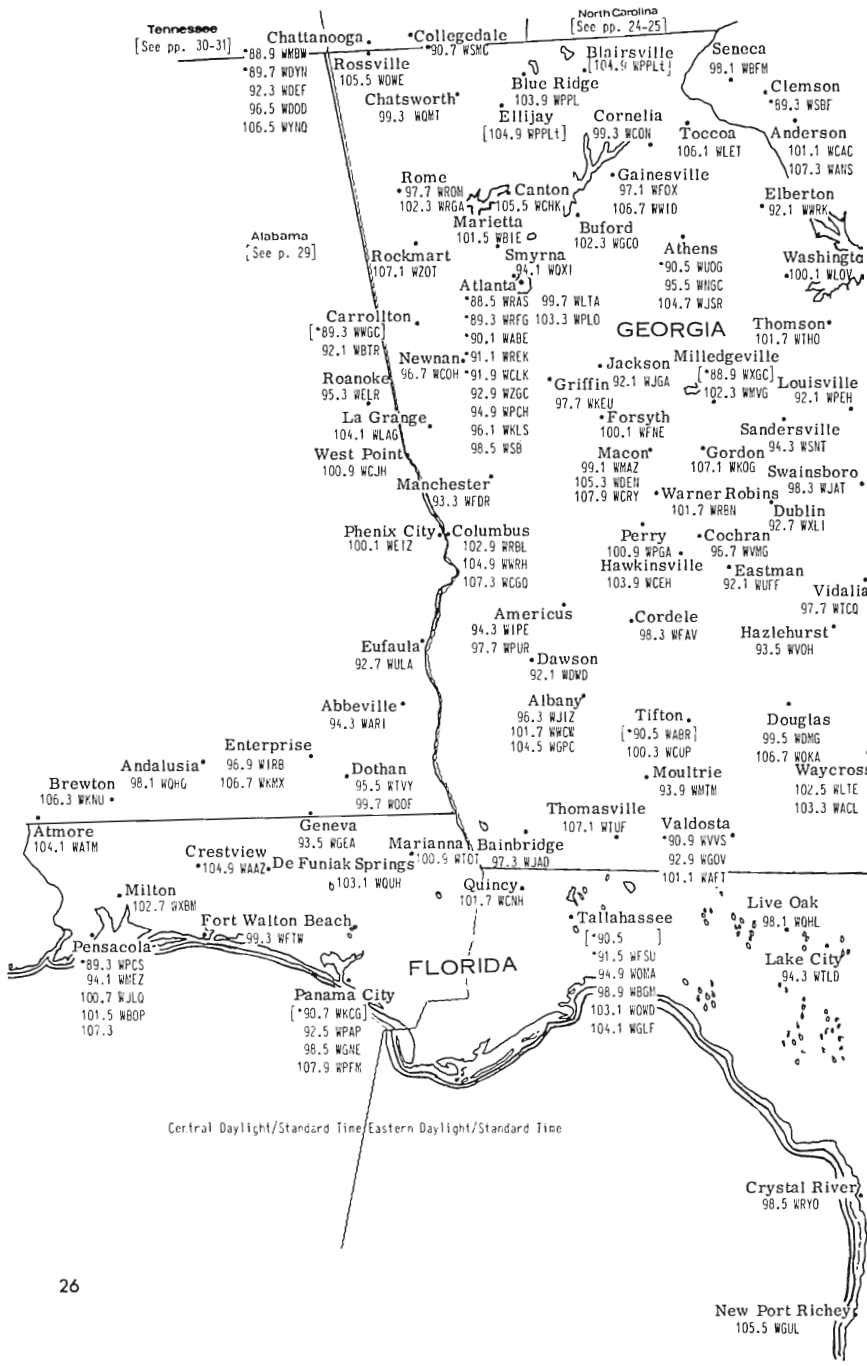


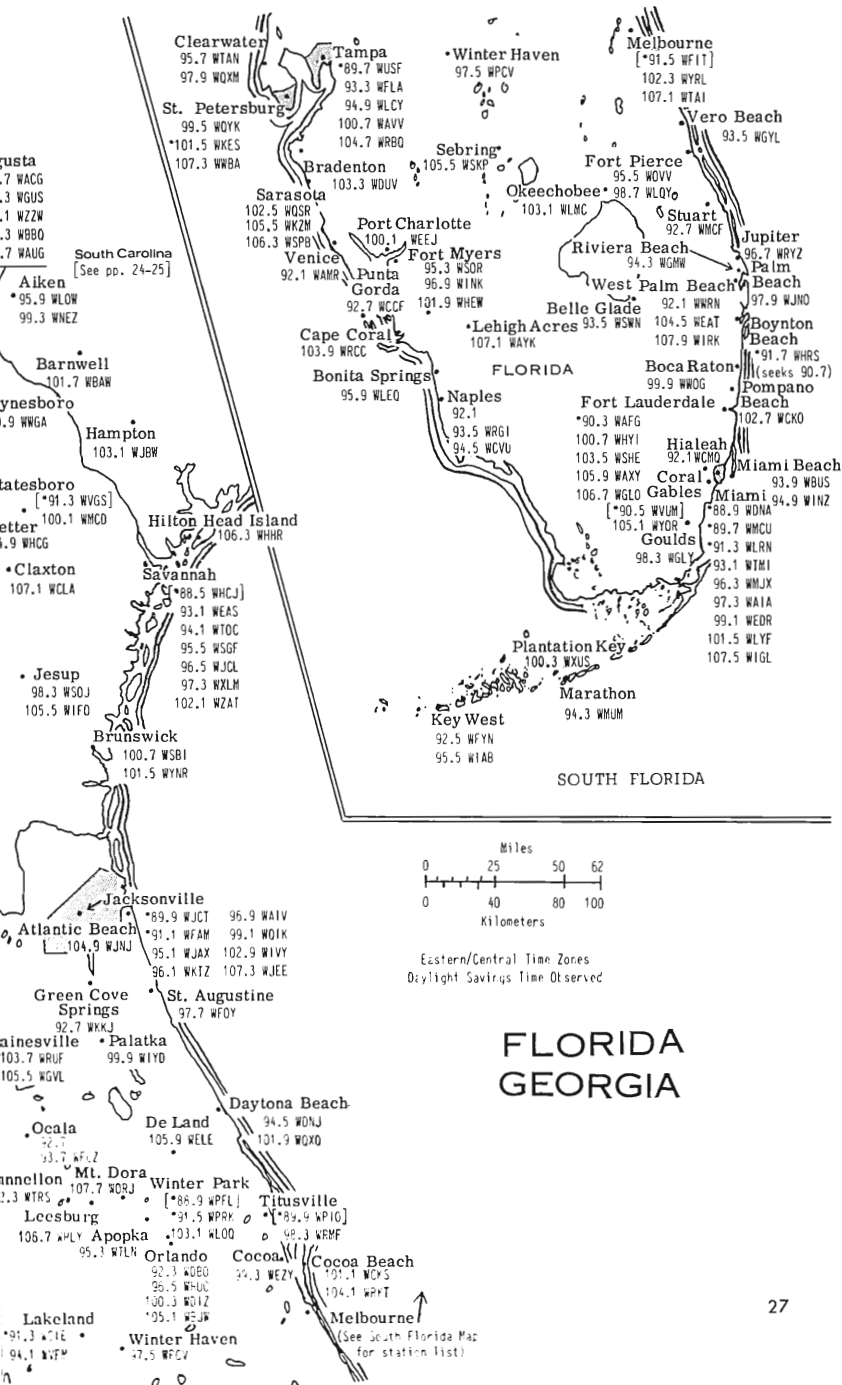
WASHINGTON-BALTIMORE AREA

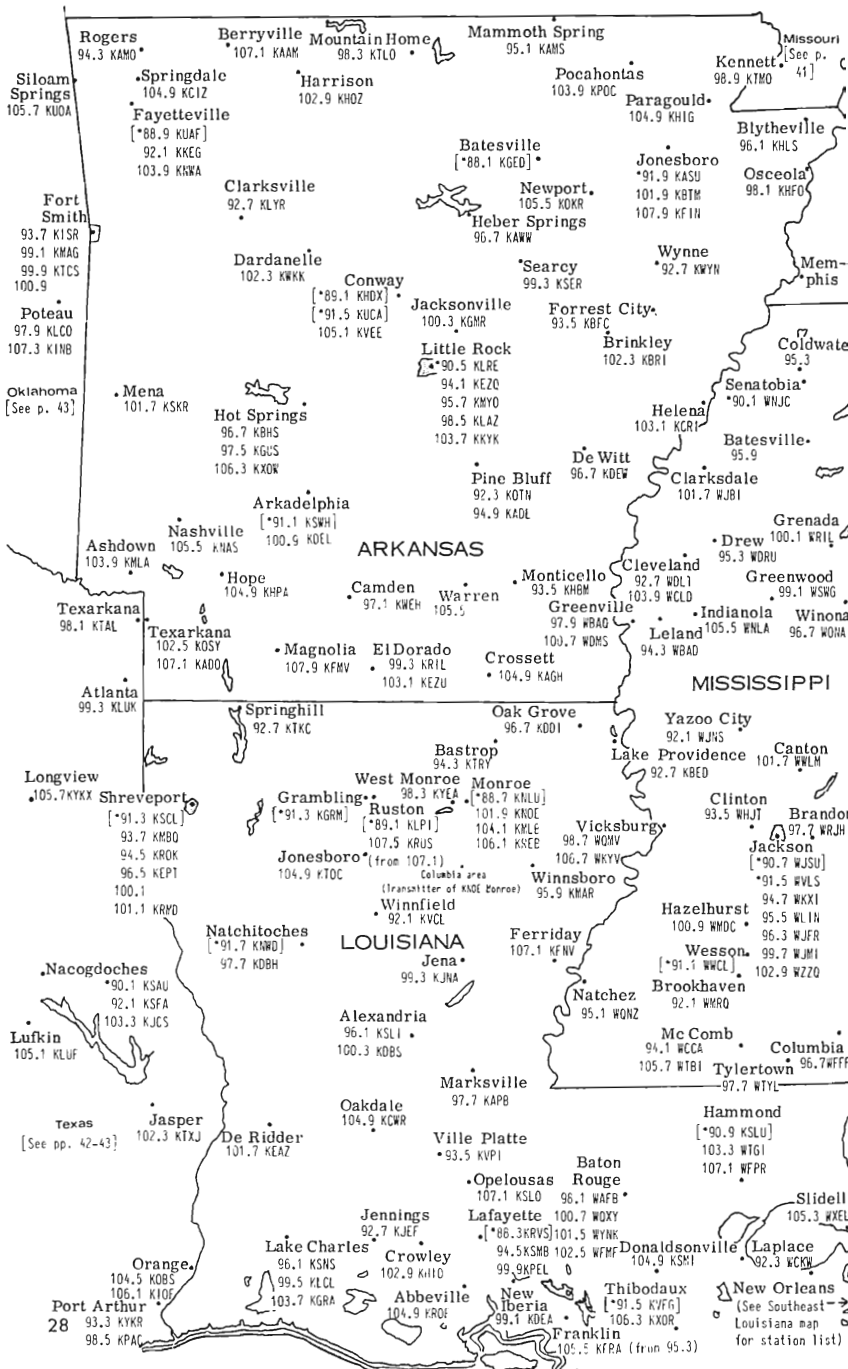






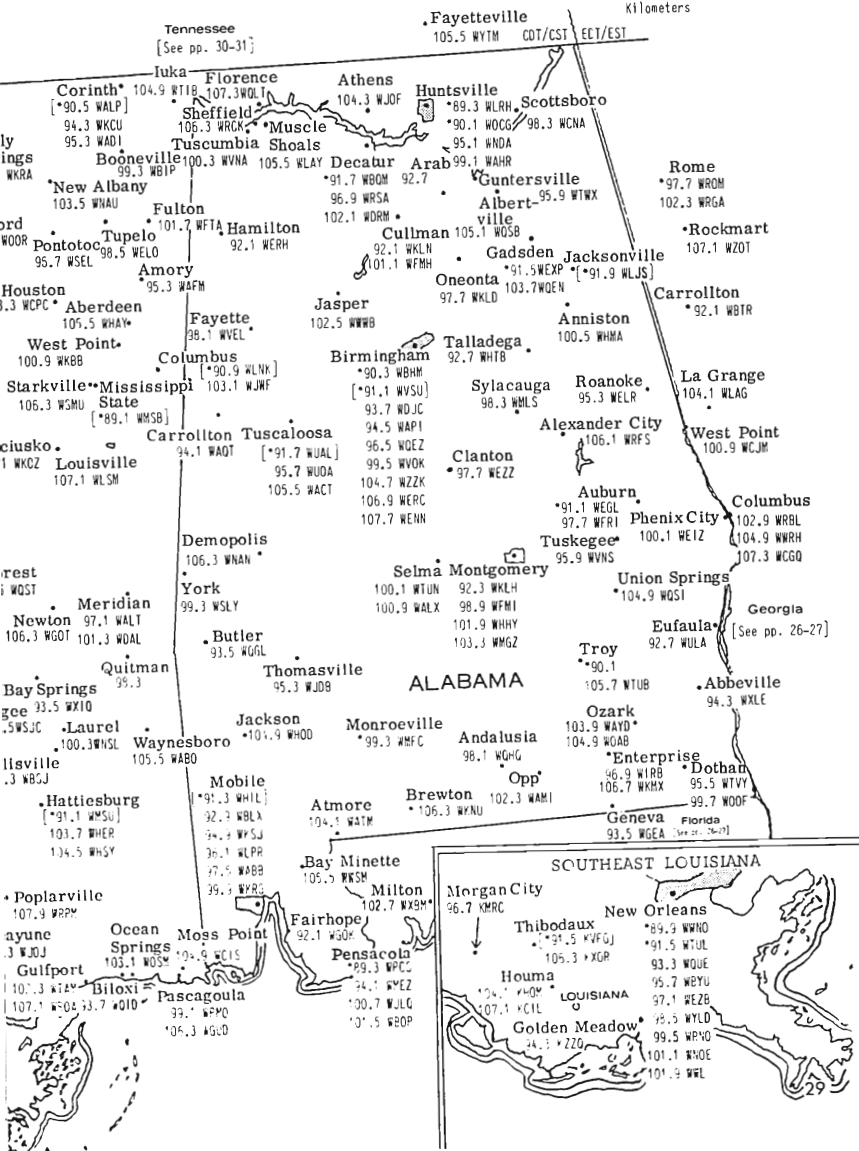
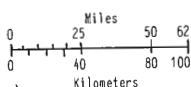


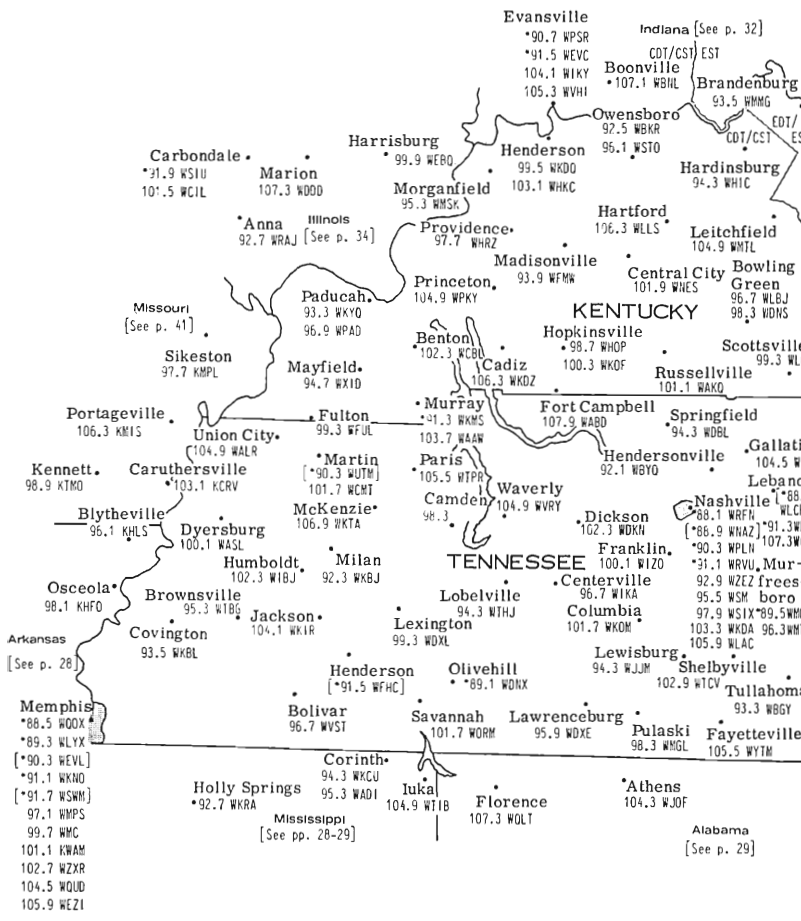


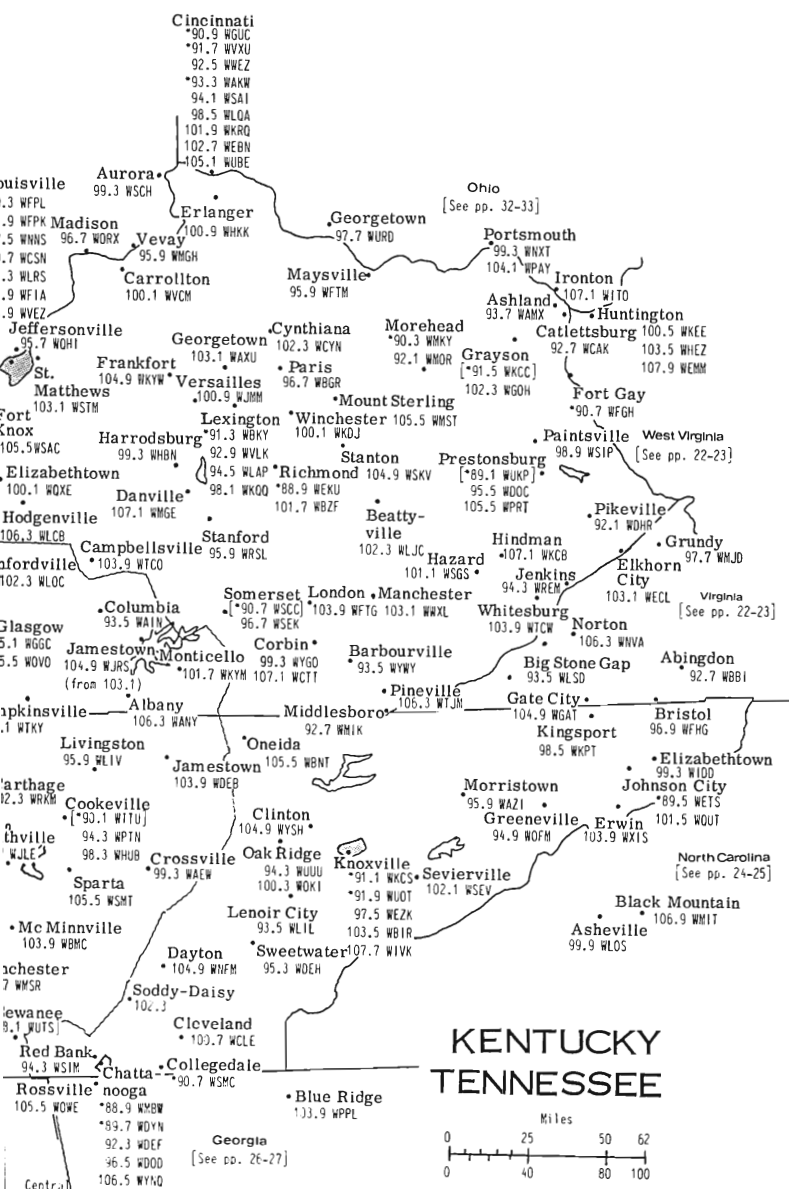


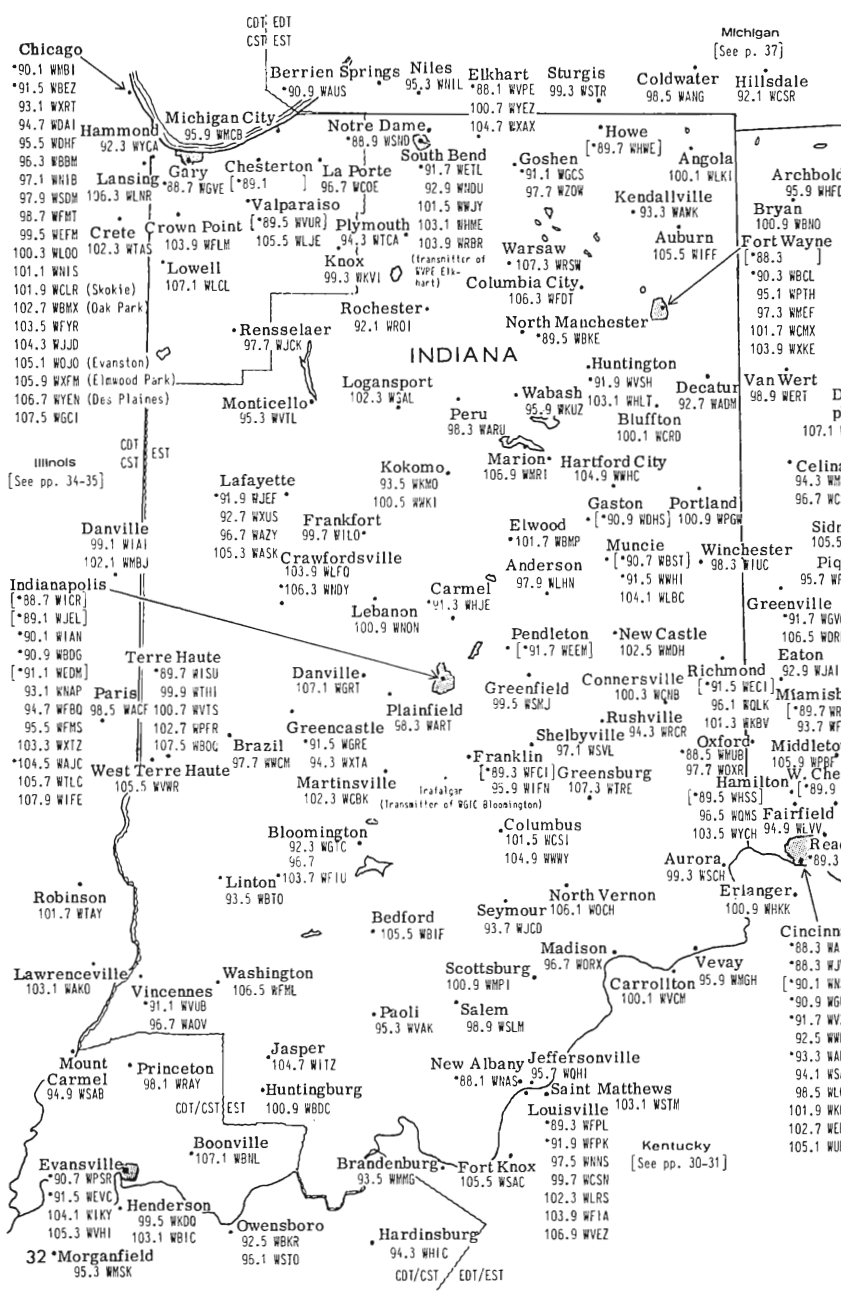
ALABAMA ARKANSAS LOUISIANA MISSISSIPPI

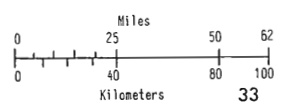
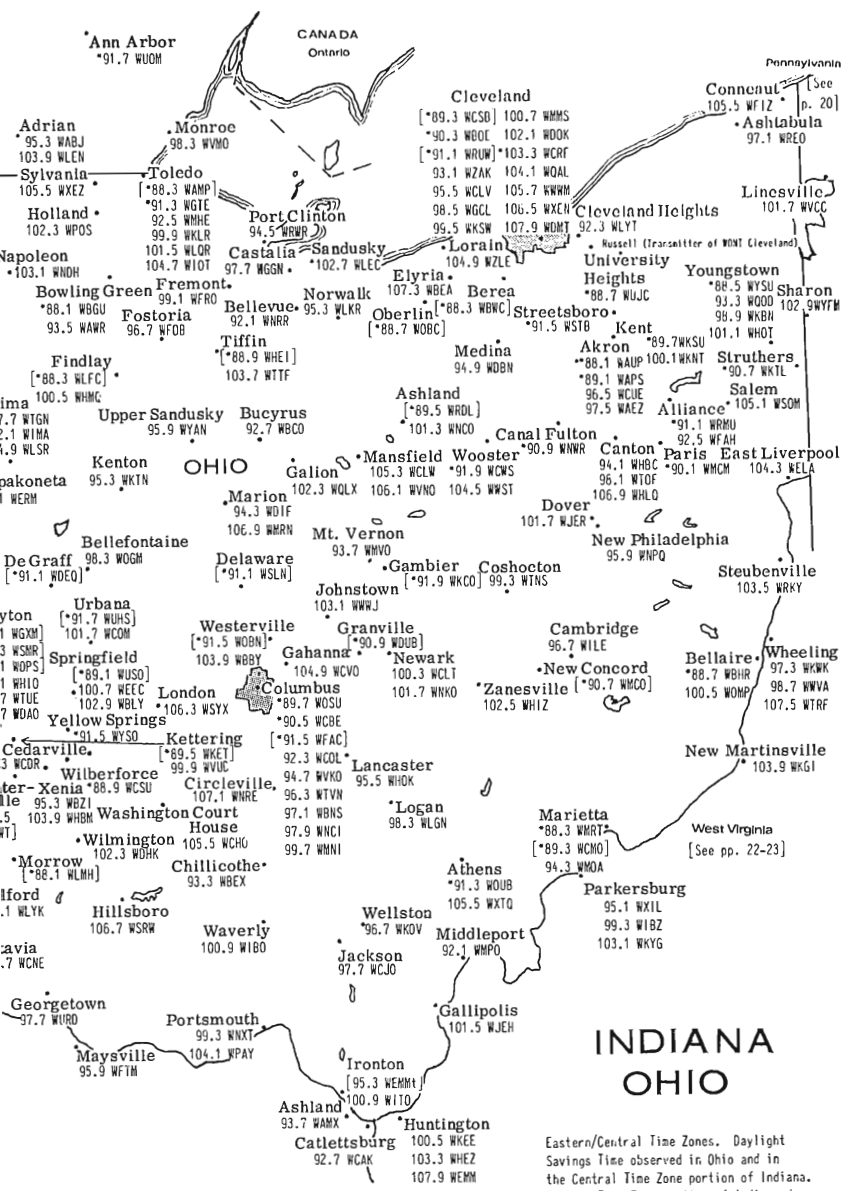
Central Time Zone
Daylight Savings Time Observed

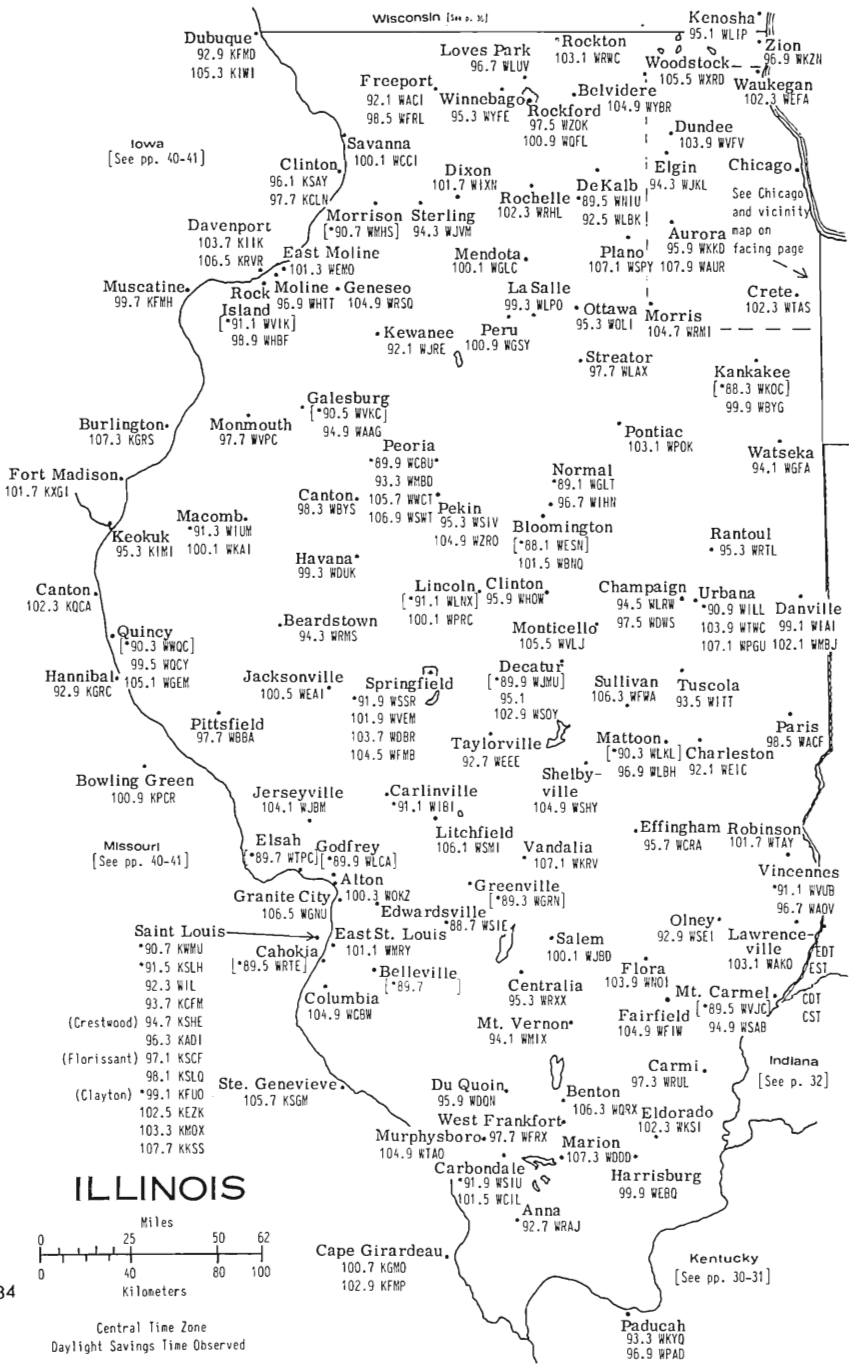




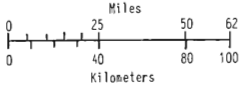






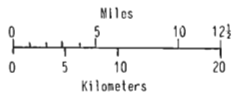


ILLINOIS



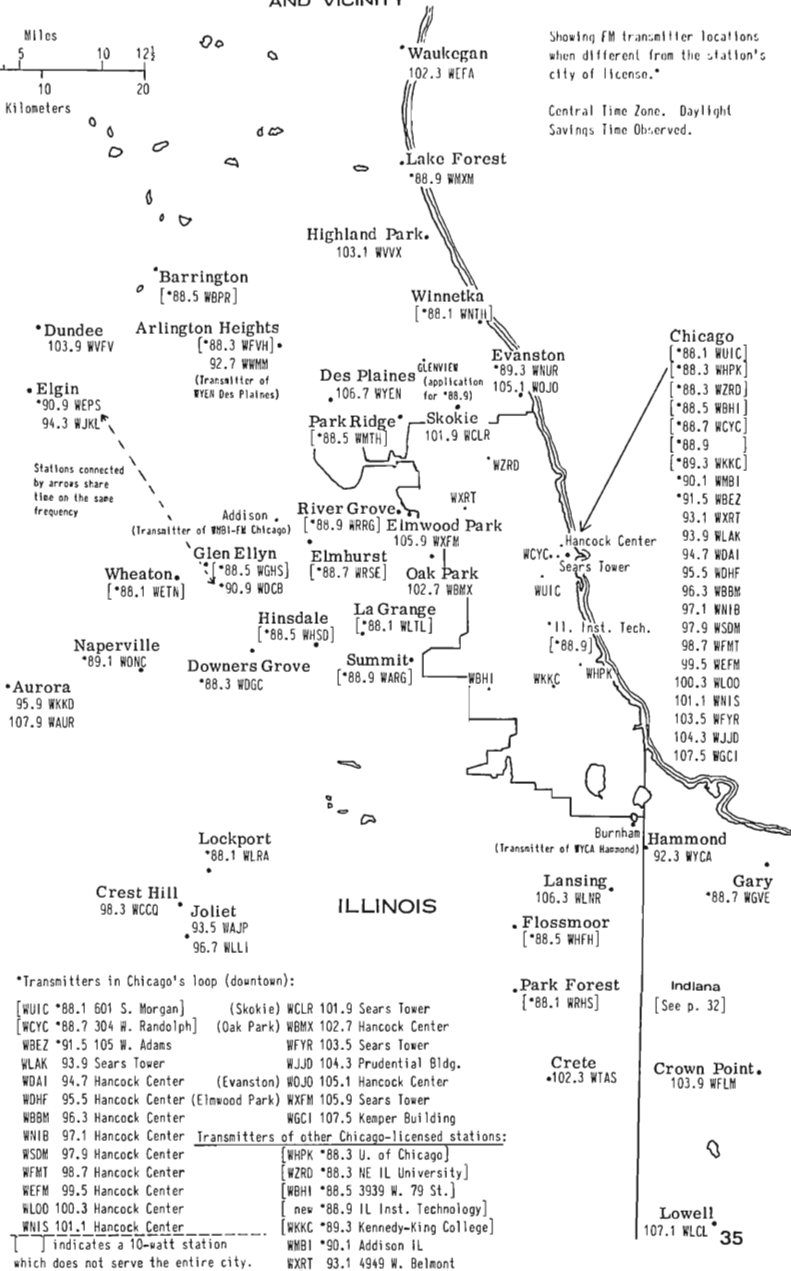
Central Time Zone
Daylight Savings Time Observed

CHICAGO AND VICINITY



Showing FM transmitter locations when different from the station's city of license.*

Central Time Zone. Daylight Savings Time Observed.



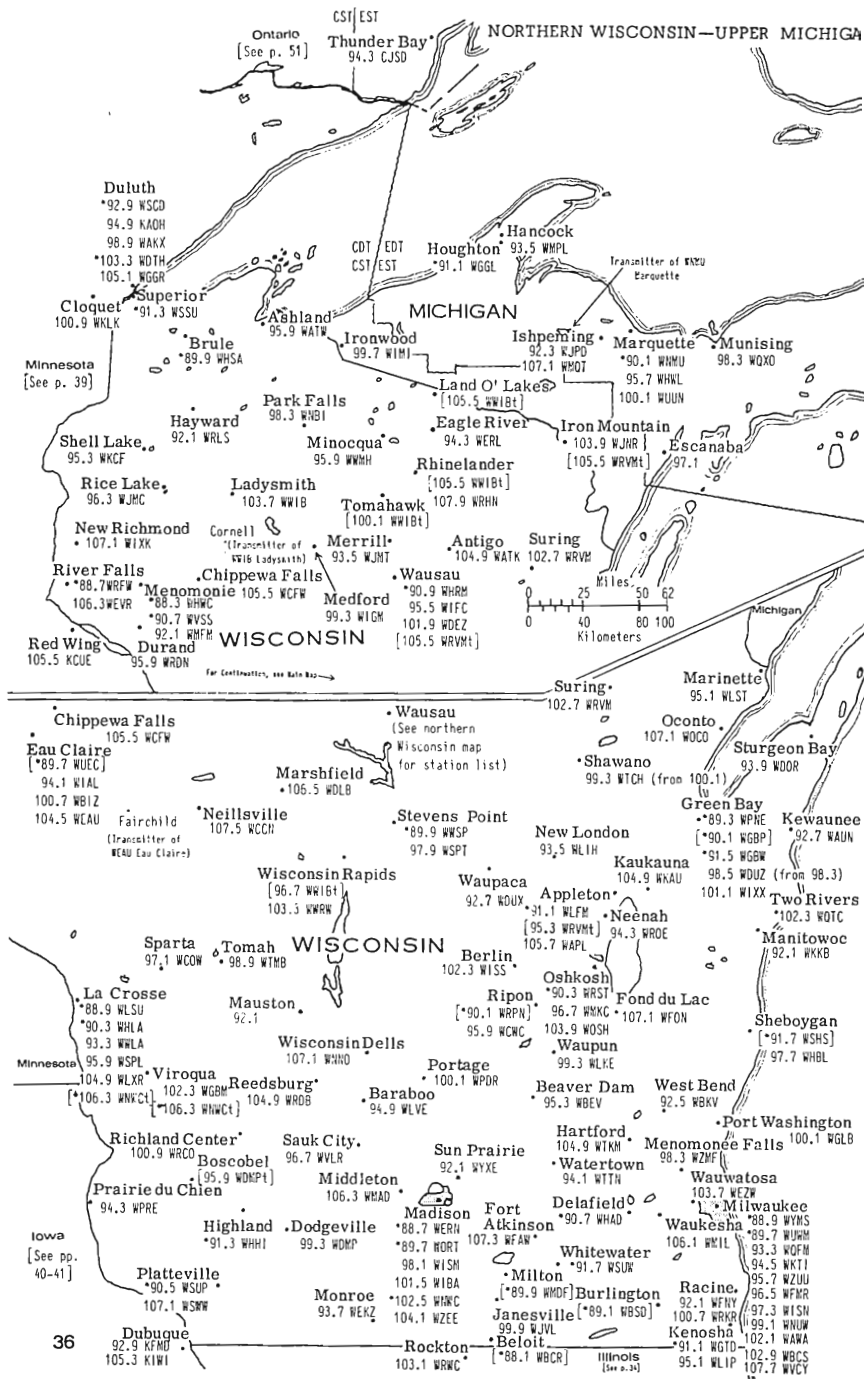
*Transmitters in Chicago's loop (downtown):

[WUIC *88.1 601 S. Morgan]	(Skokie) WCLR 101.9 Sears Tower
[WCYC *88.7 304 W. Randolph]	(Oak Park) WBMX 102.7 Hancock Center
WBEZ *91.5 105 W. Adams	WFYR 103.5 Sears Tower
WLAK 93.9 Sears Tower	WJJD 104.3 Prudential Bldg.
WDAI 94.7 Hancock Center	(Evanston) WQJD 105.1 Hancock Center
WDHF 95.5 Hancock Center	(Elmwood Park) WFXM 105.9 Sears Tower
WBBM 96.3 Hancock Center	WGCI 107.5 Kemper Building
WNIB 97.1 Hancock Center	
WSDM 97.9 Hancock Center	
WFMT 98.7 Hancock Center	
WEFM 99.5 Hancock Center	
WLOD 100.3 Hancock Center	
WNIS 101.1 Hancock Center	

Transmitters of other Chicago-licensed stations:

[WHPK *88.3 U. of Chicago]
[WZRD *88.3 NE IL University]
[WBHI *88.5 3939 W. 79 St.]
[new *88.9 IL Inst. Technology]
[WKKC *89.3 Kennedy-King College]
[WMBI *90.1 Addison IL]
[WXRT 93.1 4949 W. Belmont]

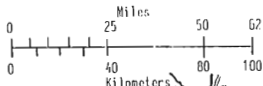
[] indicates a 10-watt station which does not serve the entire city.



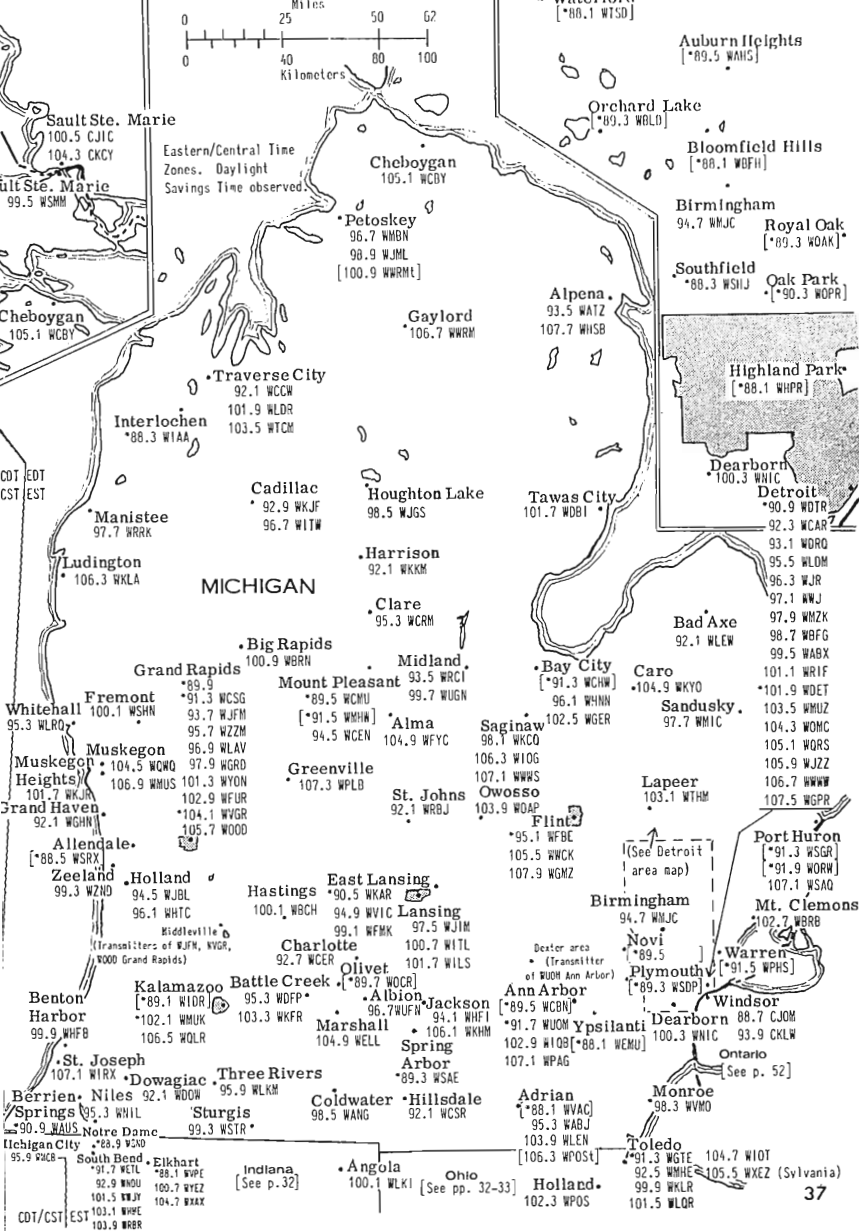
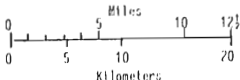
MICHIGAN WISCONSIN

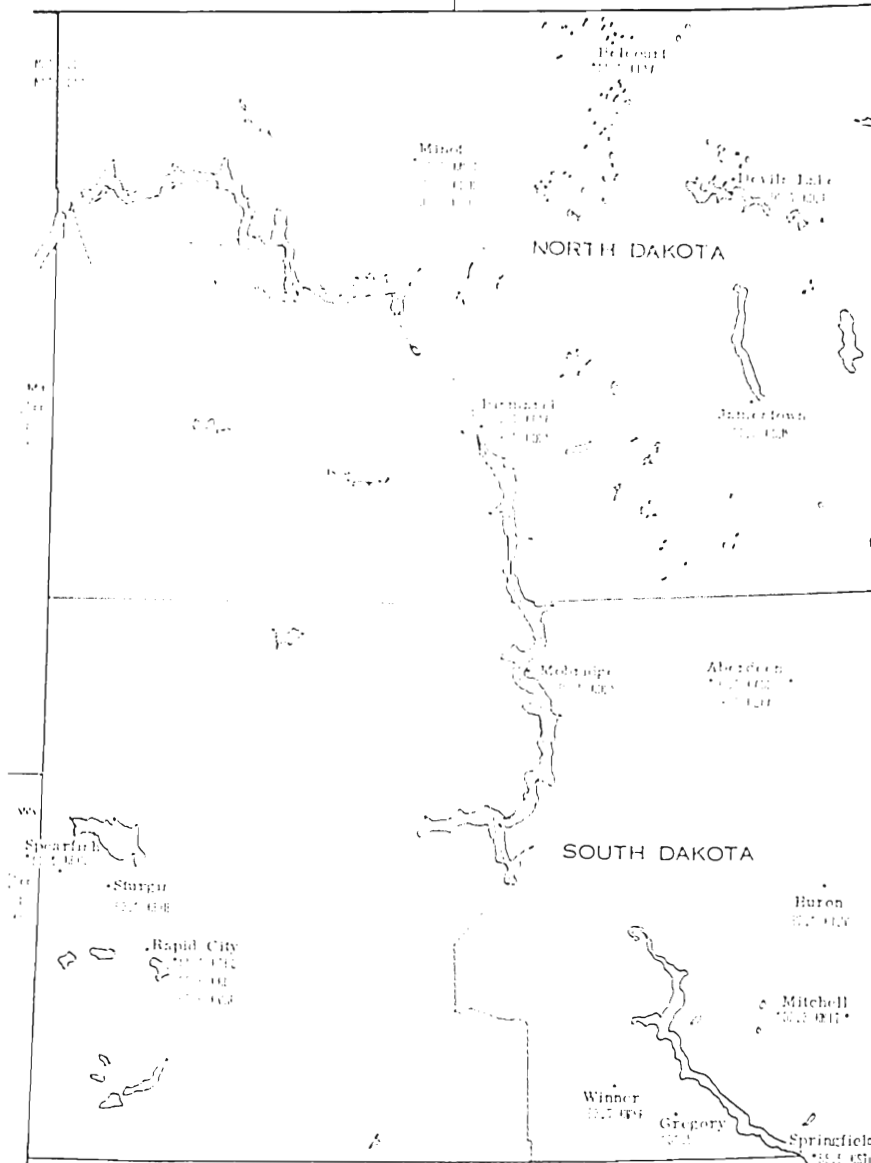
CANADA
[See p. 51]

Ontario

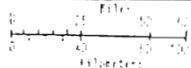


DETROIT AREA



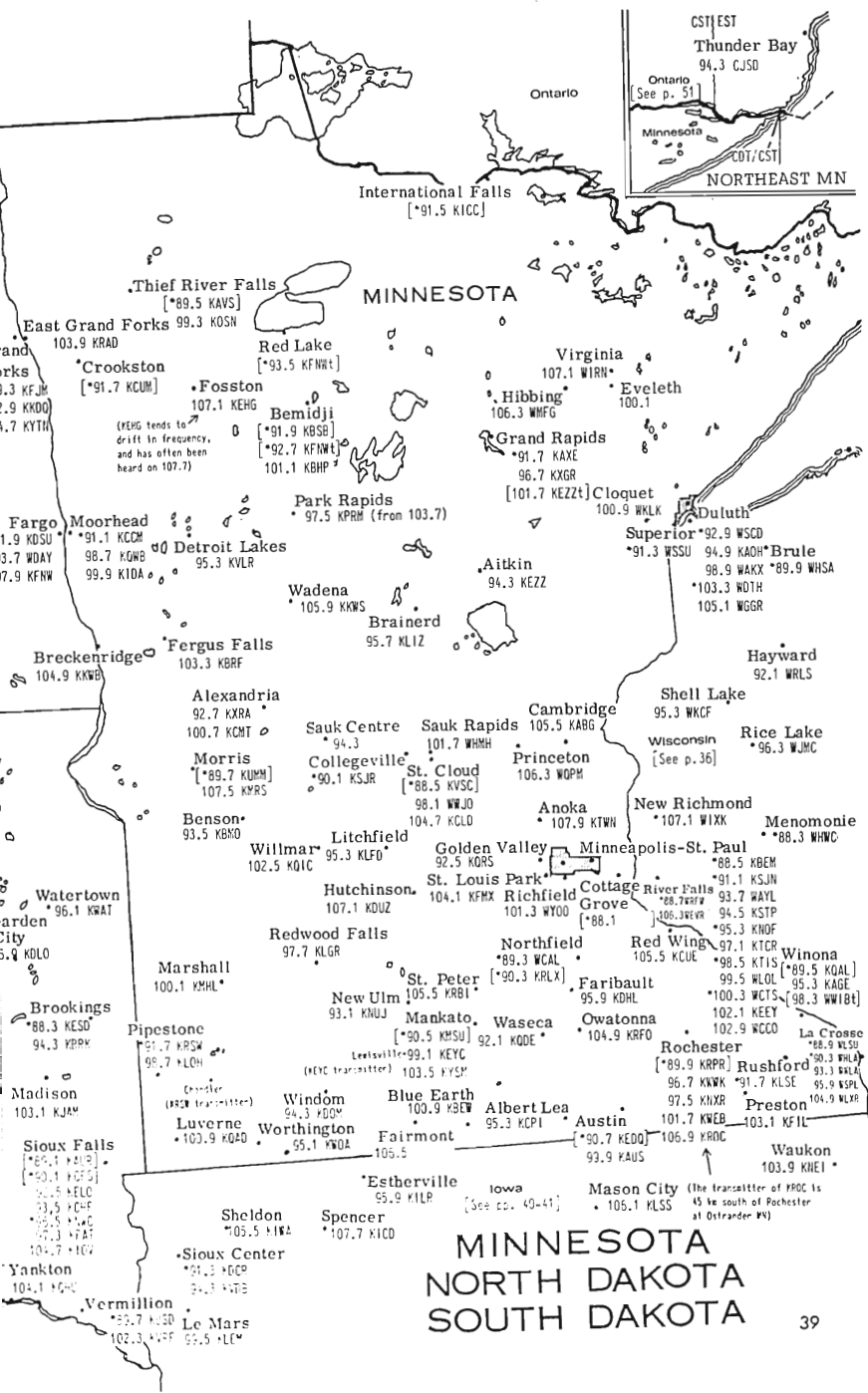


38



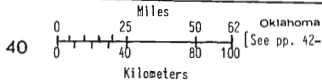
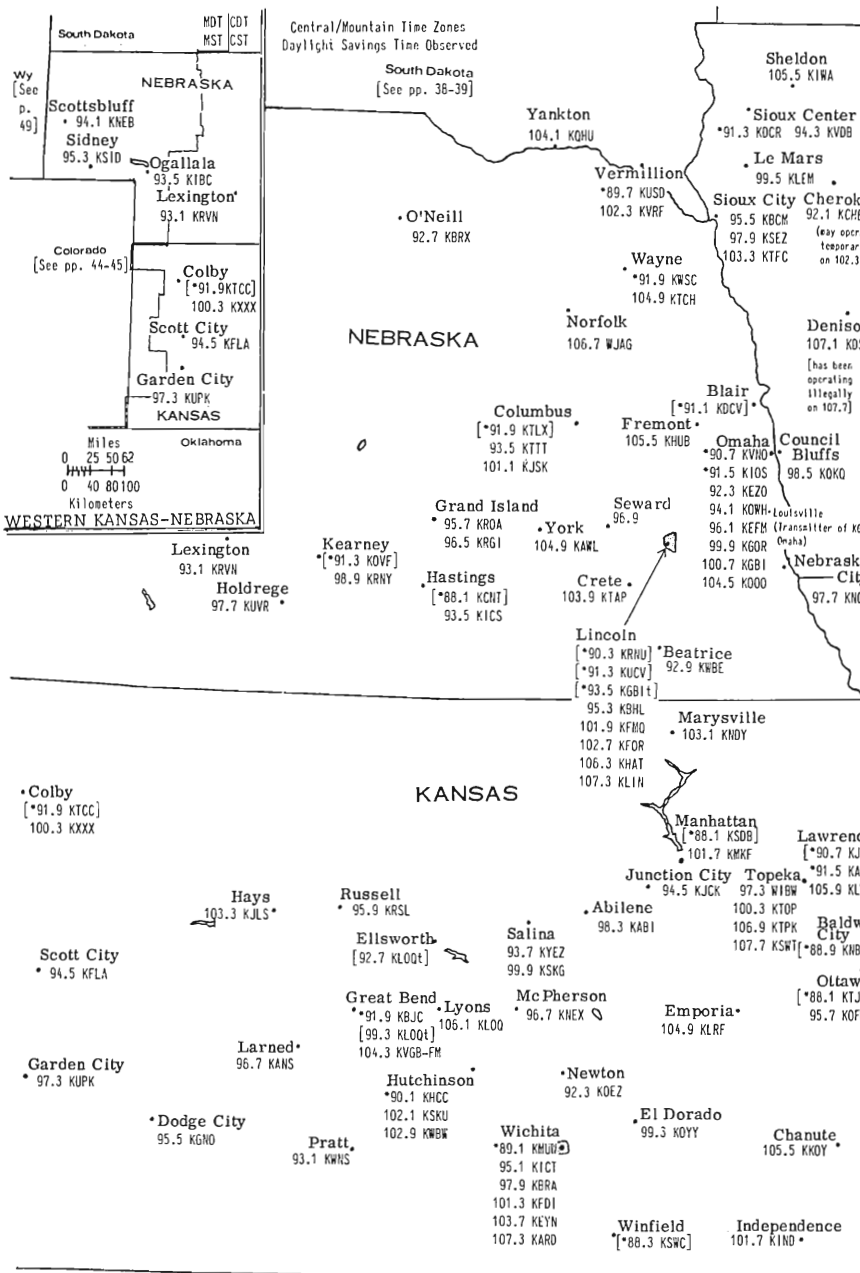
Nebraska
 Missouri
 Kansas
 Oklahoma
 Texas
 Colorado
 Wyoming
 Montana
 Idaho
 Utah
 Arizona
 New Mexico
 California
 Nevada
 Oregon
 Washington
 Oregon
 California
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 New Mexico
 Texas
 Oklahoma
 Kansas
 Missouri
 Nebraska
 South Dakota
 North Dakota
 Minnesota
 Iowa
 Wisconsin
 Illinois
 Indiana
 Michigan
 Ohio
 Pennsylvania
 Maryland
 Delaware
 Virginia
 West Virginia
 Kentucky
 Tennessee
 Mississippi
 Alabama
 Georgia
 Florida
 Louisiana
 Arkansas
 Missouri
 Illinois
 Indiana
 Michigan
 Ohio
 Pennsylvania
 Maryland
 Delaware
 Virginia
 West Virginia
 Kentucky
 Tennessee
 Mississippi
 Alabama
 Georgia
 Florida

Central Eastern Time Zone
 Eastern Standard Time Zone



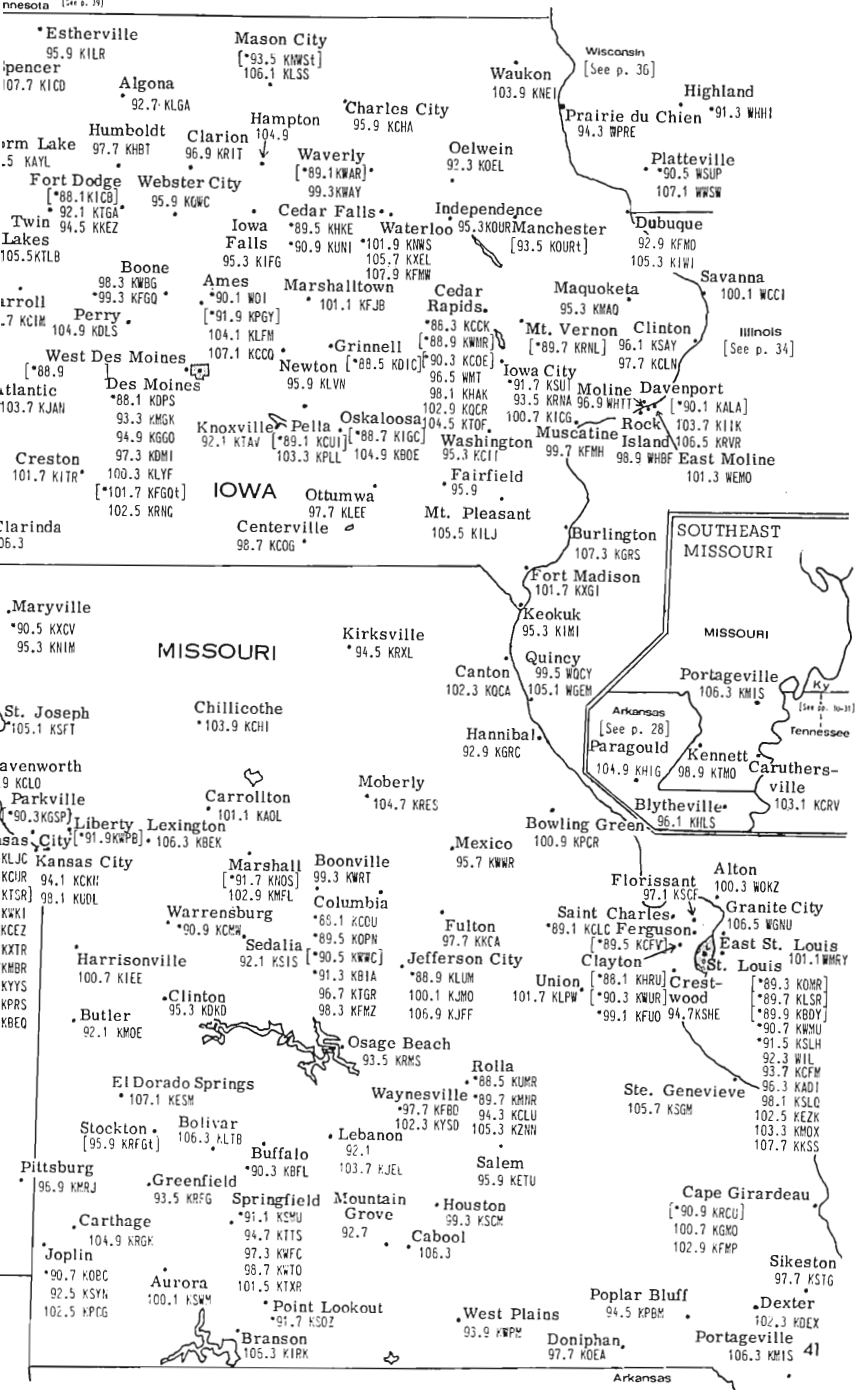
**MINNESOTA
NORTH DAKOTA
SOUTH DAKOTA**

Central/Mountain Time Zones
Daylight Savings Time Observed



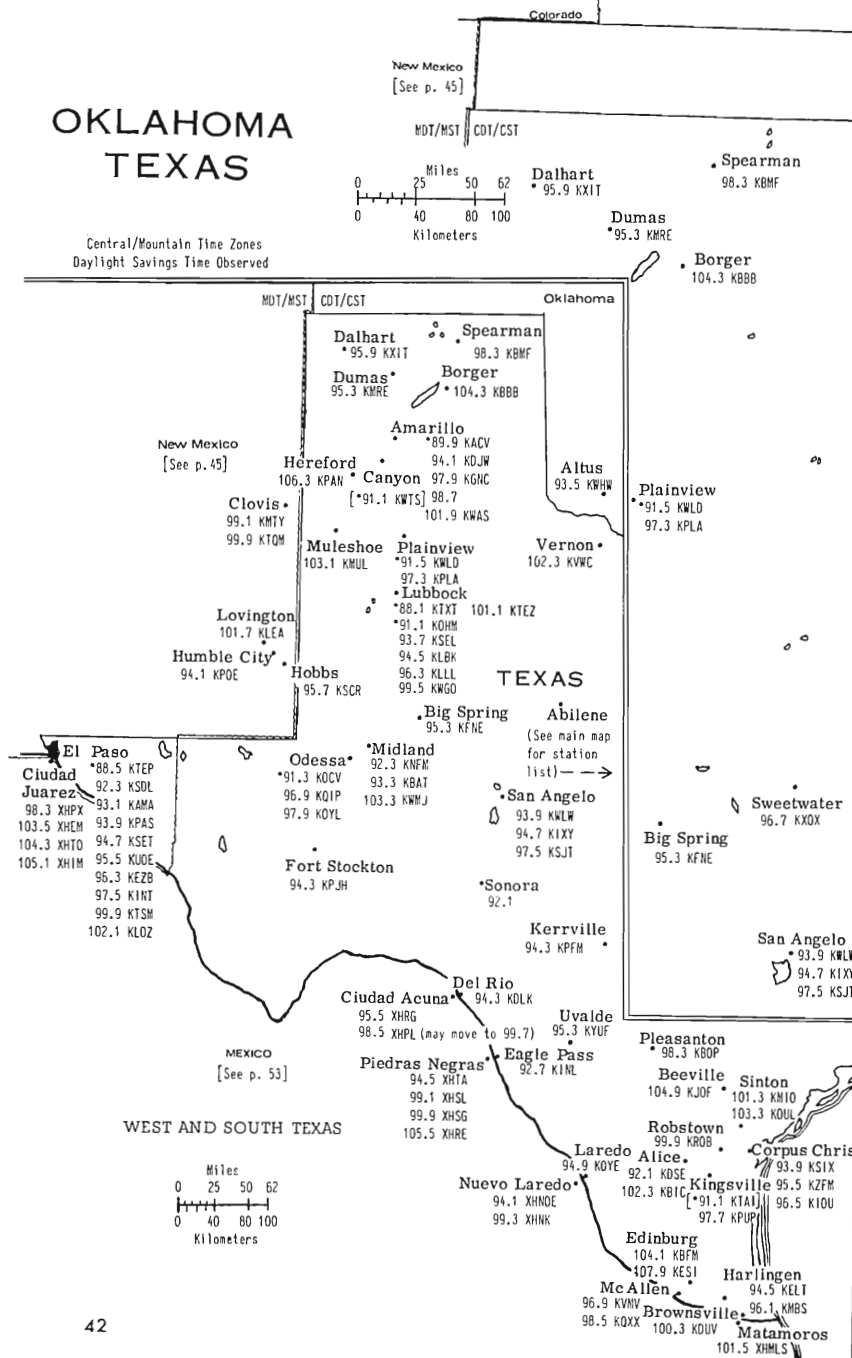
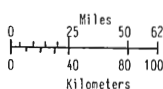
IOWA
KANSAS

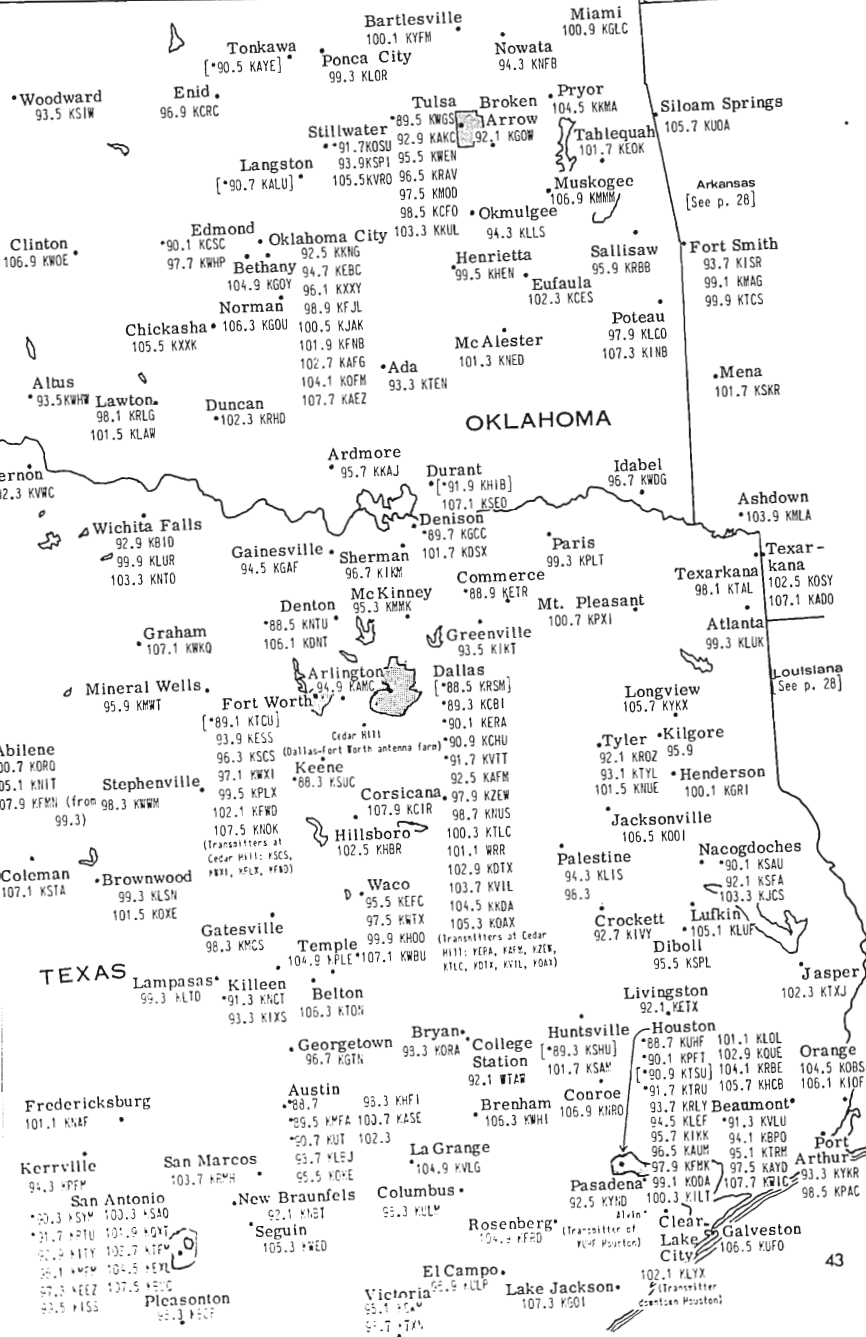
MISSOURI
NEBRASKA

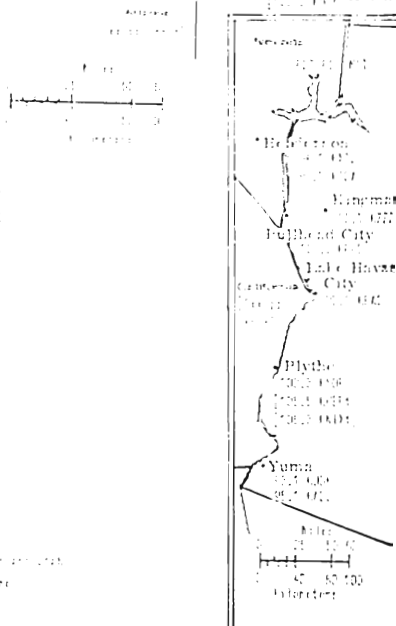
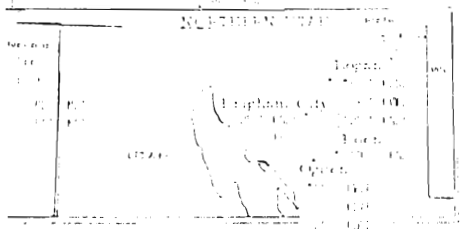
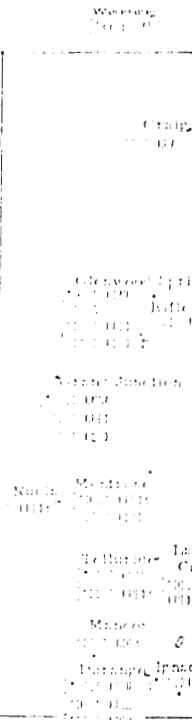
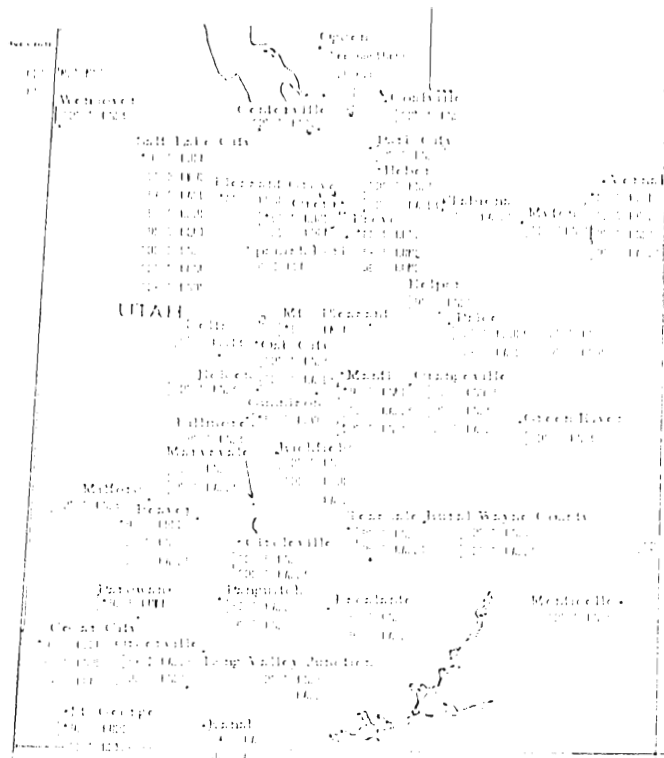


OKLAHOMA TEXAS

Central/Mountain Time Zones
Daylight Savings Time Observed

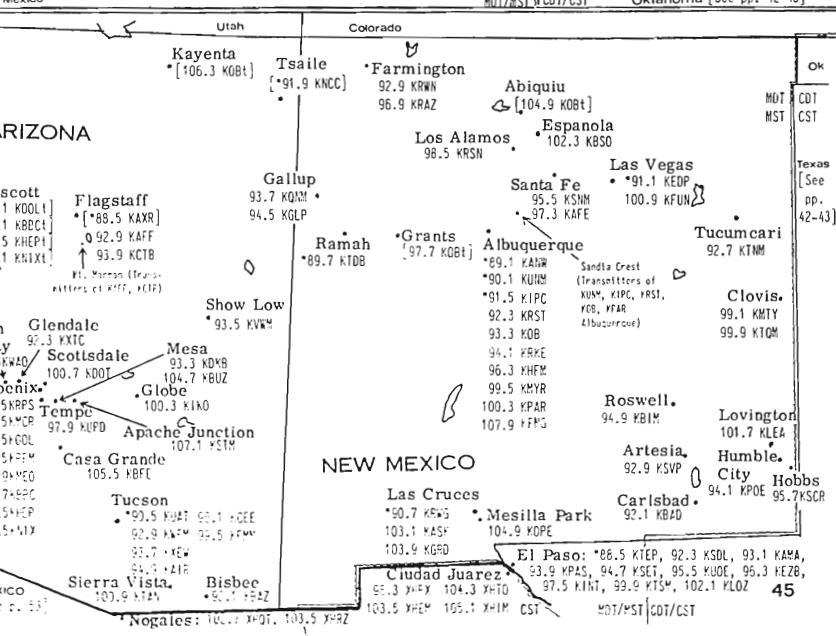
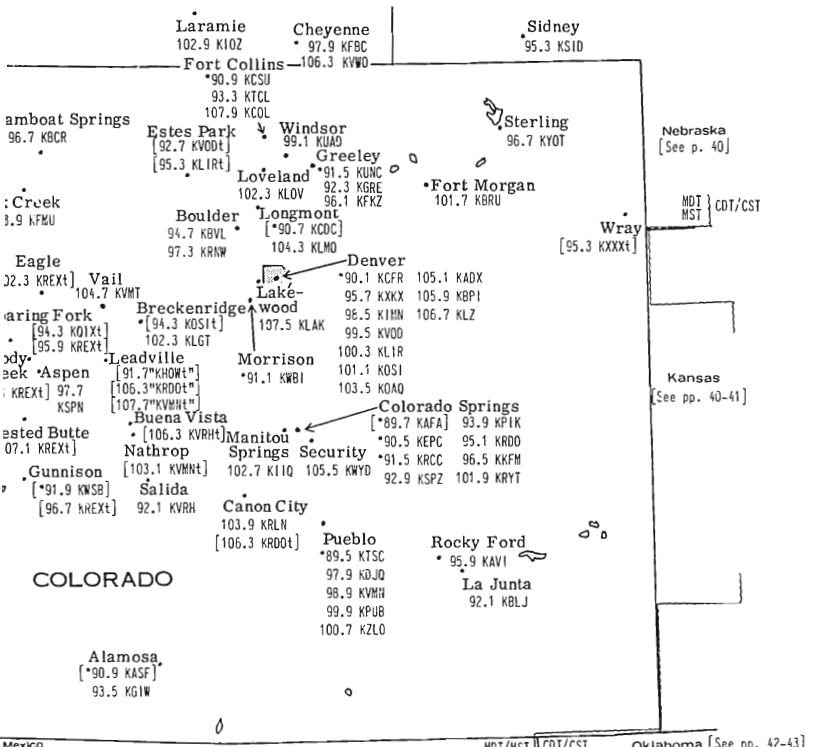


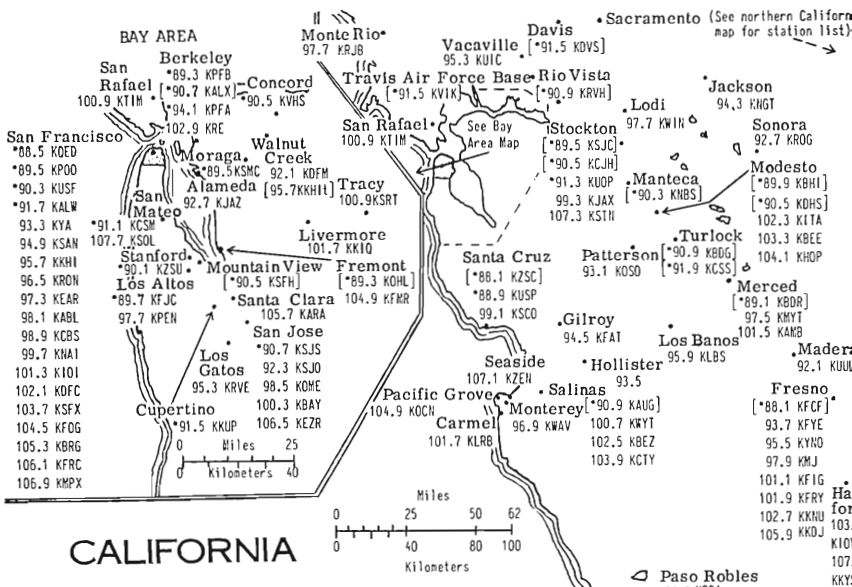




**ARIZONA
COLORADO
NEW MEXICO
UTAH**

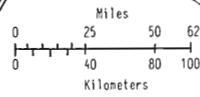
Printed June 20, 1954
 Daylight Savings Time Observed in Colorado, New Mexico and Utah.
 Arizona does not observe Daylight Savings Time.



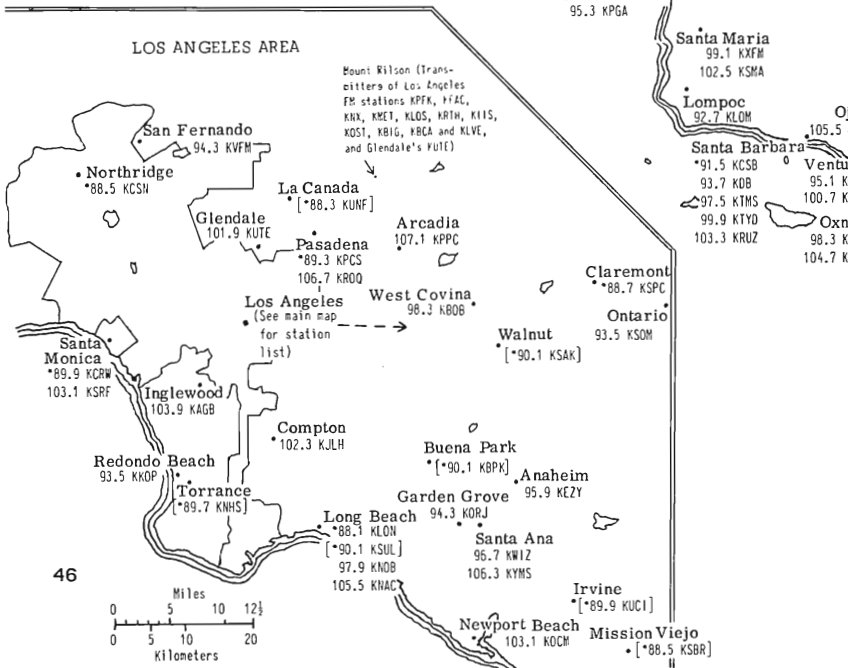


CALIFORNIA

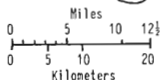
Pacific Time Zone
Daylight Savings Time Observed



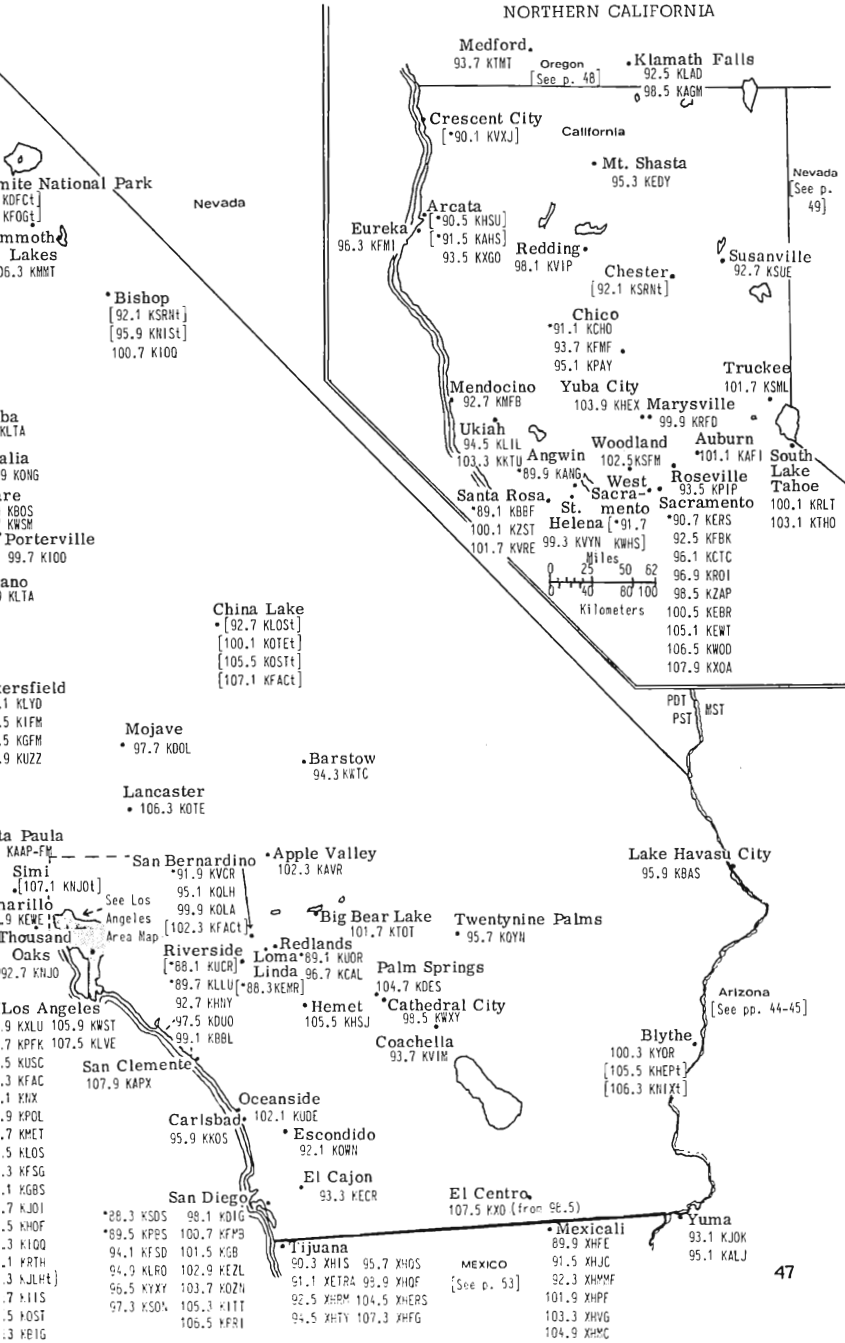
LOS ANGELES AREA



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NORTHERN CALIFORNIA



China Lake
 • [92.7 KLOST]
 [100.1 KOTET]
 [105.5 KOSTT]
 [107.1 KFACt]

Mojave
 • 97.7 KOOL

Lancaster
 • 106.3 KOTE

Barstow
 • 94.3 KWTC

Apple Valley
 • 102.3 KAVR

Lake Havasu City
 • 95.9 KBAS

Big Bear Lake
 • 101.7 KTOT

Twentynine Palms
 • 95.7 KOYN

Redlands
 • 99.1 KUOR

Loma Linda
 • 96.7 KCAL
 • 88.3 KEMR

Palm Springs
 • 104.7 KDES

Cathedral City
 • 98.5 KWXY

Coachella
 • 93.7 KVIN

Blythe
 [100.3 KYOR]
 [105.5 KHEPT]
 [106.3 KNIXT]

San Clemente
 • 107.9 KAPX

Oceanside
 • 102.1 KUDE

Escondido
 • 92.1 KORN

El Cajon
 • 93.3 KECR

El Centro
 • 107.5 KXO (from 96.5)

Yuma
 • 93.1 KJOK
 • 95.1 KALJ

San Diego
 • 28.3 KSDS 98.1 KDI6
 • 89.5 KPFS 100.7 KFP9
 • 94.1 KFSB 101.5 KGB
 • 94.9 KLRD 102.9 KEZL
 • 96.5 KXYX 103.7 KQZ4
 • 97.3 KSDX 105.3 KITT
 • 106.5 KPRI

Tijuana
 • 90.3 XNIS 95.7 XHOS
 • 91.1 XETRA 99.9 XHOF
 • 92.5 XHRM 104.5 XHERS
 • 94.5 XHTY 107.3 XHFG

Mexicali
 • 89.9 XHFE
 • 91.5 XHJC
 • 101.9 XHPF
 • 103.3 XHVG
 • 104.9 XHMC

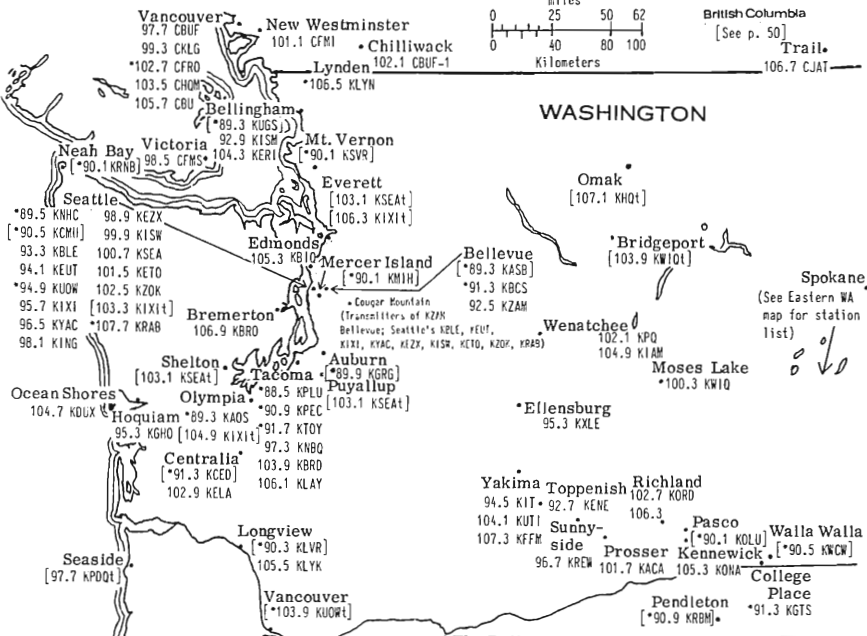
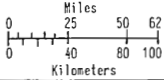
MEXICO
 [See p. 53]

CANADA

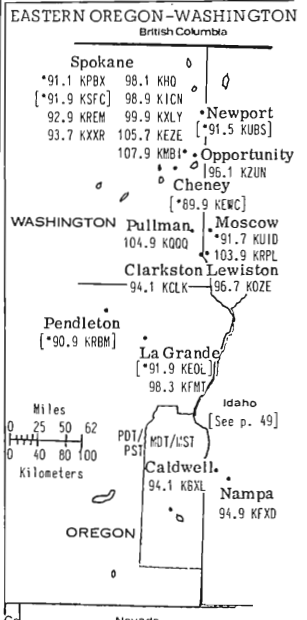
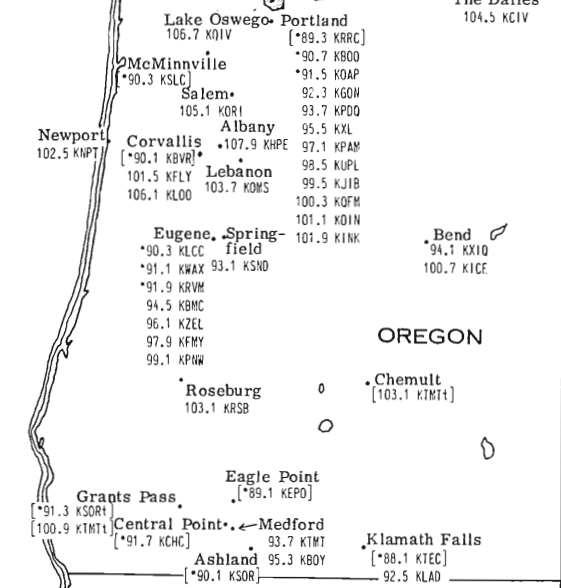
British Columbia

[See p. 50]

Trail.

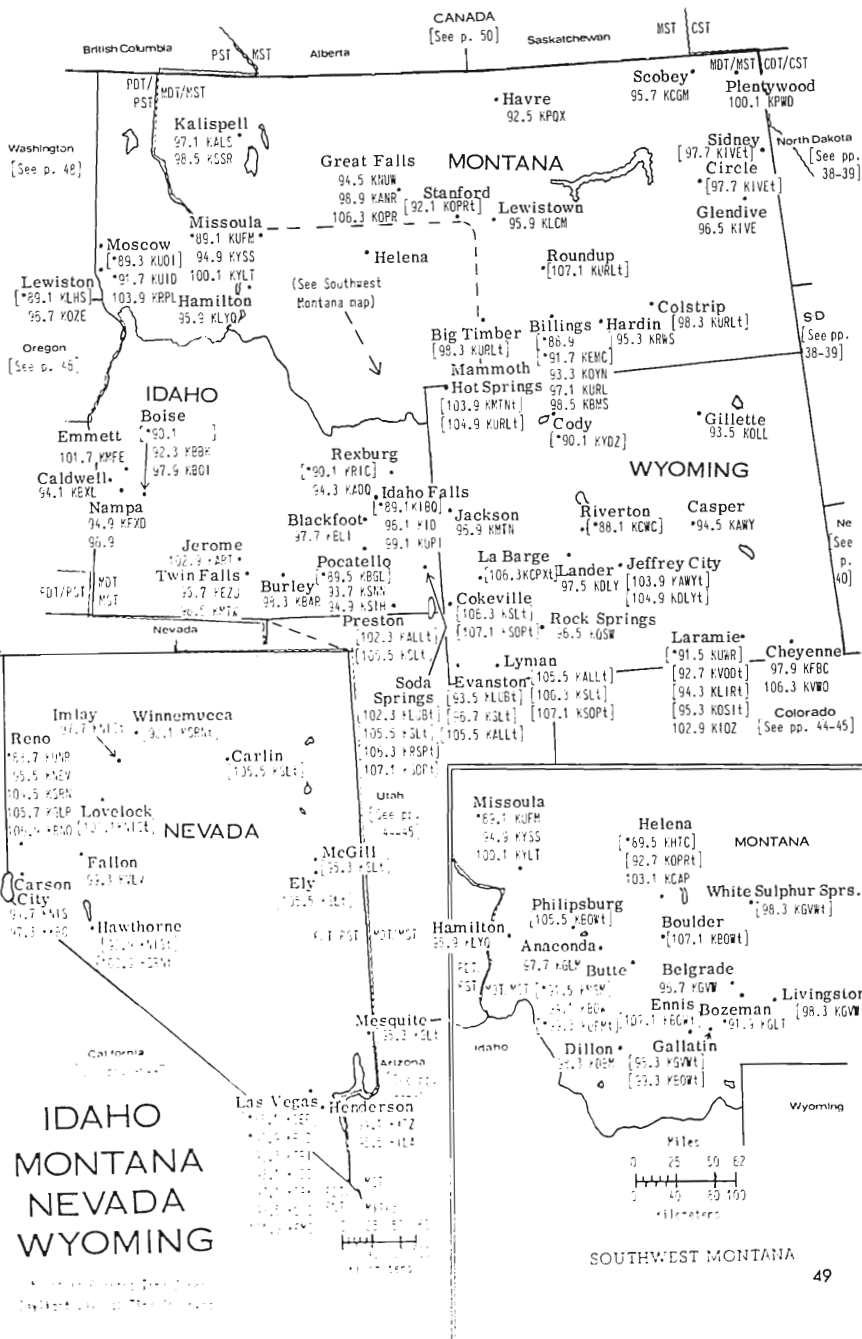


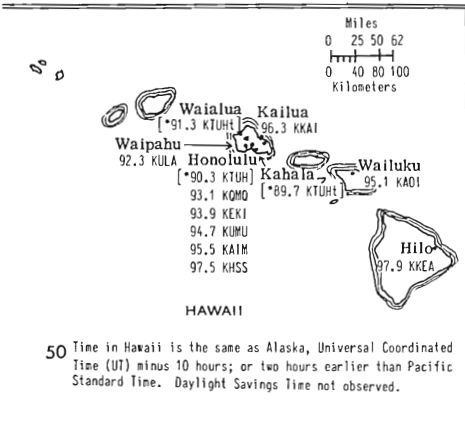
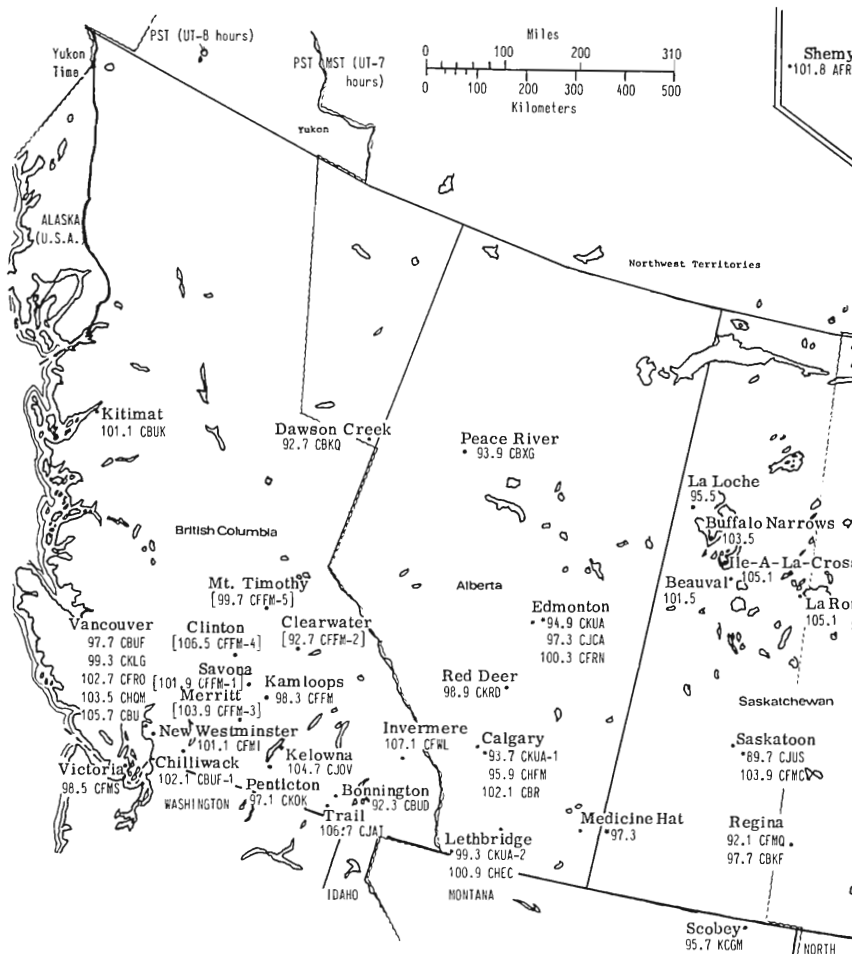
Spokane
(See Eastern WA map for station list)



48 OREGON WASHINGTON

Pacific/Mountain Time Zones
Daylight Savings Time Observed

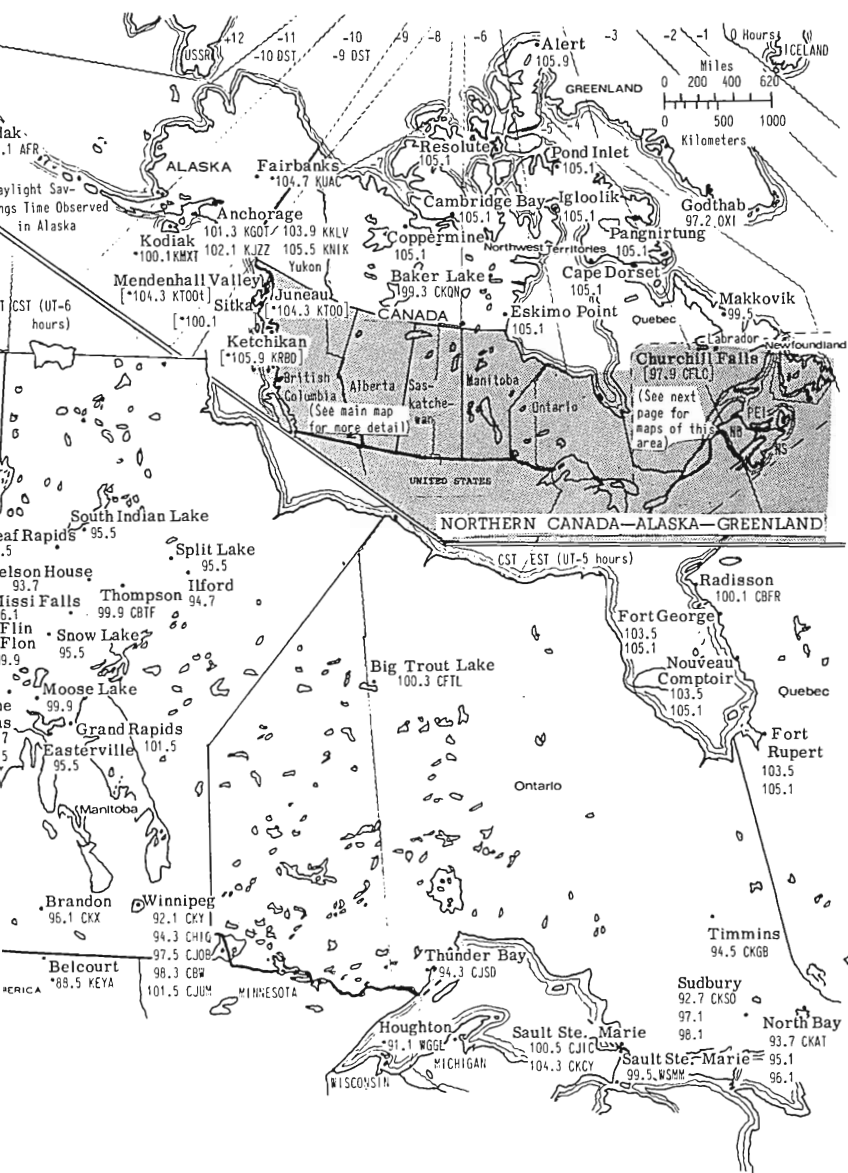


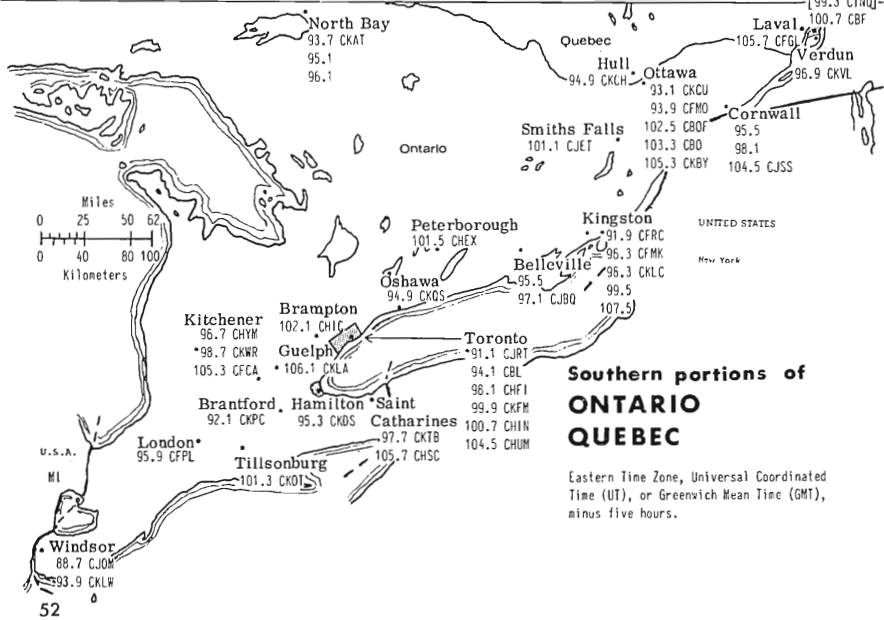
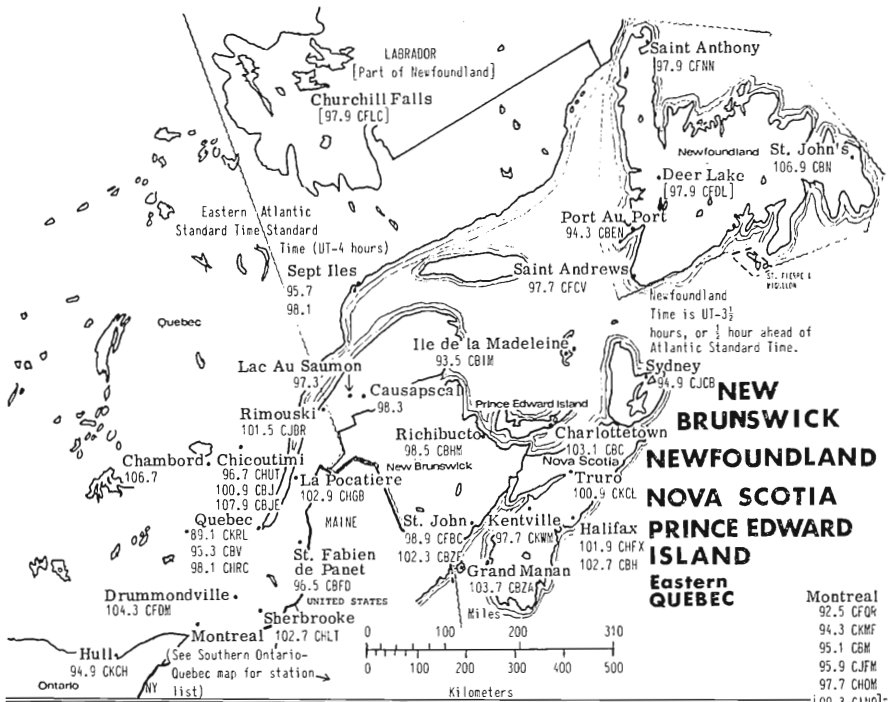


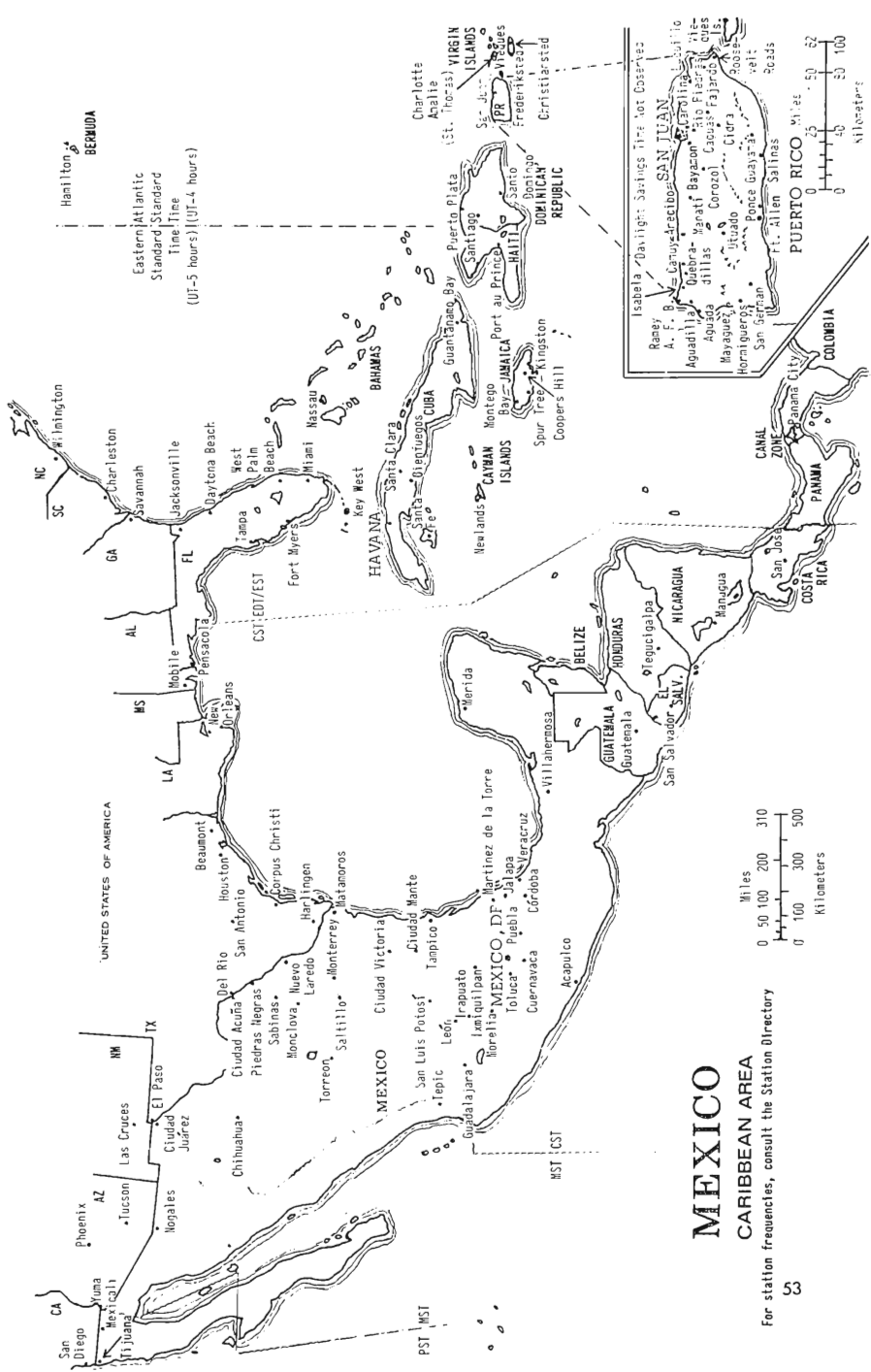
CANADA

**ALBERTA
 BRITISH COLUMBIA
 MANITOBA
 SASKATCHEWAN
 Northern ONTARIO
 Western and Northern QUEBEC
 NORTHWEST TERRITORIES
 LABRADOR; YUKON**

**WITH
 ALASKA
 HAWAII
 GREENLAND**







MEXICO CARIBBEAN AREA

For station frequencies, consult the Station Directory

STATION DIRECTORY

Part I: FM Stations Listed Geographically. KEY TO SYMBOLS is on page 14.

Alabama

Abbeville	k	94.3	WXLE	\$v	15	45	
Albertville	mr	105.1	WQSB	\$	23	60	
Alexander City							
	k	106.1	WRFS-FM		15	46	
Andalusia	k	98.1	WQHO	Y	20	57	
Anniston	m	100.5	WHMA-FM	\$v	A+M	33	73
Arab		92.7		v	15	45	
Athens	mk	104.3	WJOF		25	65	
Atmore	m	104.1	WATM-FM		19	56	
Auburn	r	91.1	WEGL		8	29	
	r	97.7	WFRI	\$	E	11	38
Bay Minette	s	105.5	WWSM	U	15	46	
Birmingham	c	90.3	WBHM	v	32	72	
	[r	91.1	WVSU]		Samford U.		
	g	93.7	WDJC	\$v	37	80	
	r	94.5	WAPI-FM	\$v	N	44	90
	m	96.5	WQEZ	\$v	39	82	
	r	99.5	WVOK-FM	v	42	87	
	k	104.7	WZZK	\$v	A+M	31	75
	rm	106.9	WERC-FM	\$v	40	83	
	s	107.7	WENN-FM	v	B	37	80
Brewton	kr	106.3	WKNU	v	15	46	
Butler	mk	93.5	WQGL	v	13	42	
Carrrollton	mk	94.1	WAQT	\$	26	63	
Clanton	m	97.7	WEZZ		13	42	
Cullman	m	92.1	WKLN	\$	12	40	
	km	101.1	WFHM-FM		31	74	
Decatur	g	91.7	WBGOM	\$v	15	46	
	m	96.9	WRSA	\$v	38	80	
	kr	102.1	WDRM	\$	A	24	70
Demopolis	m	106.3	WNAN	v	12	40	
Dothan	k	95.5	WTYV-FM	\$v	A	46	92
	m	99.7	WOOF-FM	\$v	C+M	32	76
Enterprise							
	r	96.9	WIRB-FM	\$v	30	74	
	r	106.7	WKMX	\$v	S+M	34	79
Eufaula	kr	92.7	WULA-FM	v	M	7	30
Fairhope	s	92.1	WGOK-FM	\$v	M+	15	46
Fayette		98.1	WVEL	v	29	69	
Florence	r	107.3	WQLT	\$	A	18	55
Gadsden	r	91.5	WEXP		8	30	
	r	103.7	WQEN	\$v	Y	46	92
Geneva	rk	93.5	WGEA-FM	v	12	40	
Guntersville		95.9	WTXW	A	15	46	
Hamilton	mk	92.1	WERH-FM	v	10	38	
Huntsville							
	c	89.3	WLRH	v	+TB42	87	
		90.1	WOCG	v	21	68	
	gc	95.1	WNOA	\$v	17	58	
	r	99.1	WAHR	\$	A+	6	22
Jackson	km	104.9	WHOD-FM	M	15	45	
Jacksonville		[91.9	WVLS]		Schools		
Jasper		102.5	WVNB-FM	v	18	56	
Mobile		[91.3	WHIL]		Spring Hill Col.		
	s	92.9	WBXL	\$v	B	31	71
	k	94.9	WKSJ-FM	\$v	I	34	78
	m	96.1	WLPR	\$	+M	36	80
	r	97.5	WABB-FM	\$v	Y	35	79
	mr	99.9	WKRQ-FM	\$v	A+C	42	86

UNITED STATES OF AMERICA

Monroeville	m	99.3	WMFC-FM	A	14	44	
Montgomery	r	92.3	WKLH	\$v	A+M	37	79
	m	98.9	WFMI	\$	C+M	15	49
	k	101.9	WHHY-FM	\$v	I+M	40	85
	r	103.3	WMGZ	\$	+M	23	60
Muscle Shoals							
	mr	105.5	WLAY-FM	\$v	M+M	11	37
Oneonta	m	97.7	WKLD	M	14	45	
Opp	mr	102.3	WAMI-FM	\$v	15	45	
Ozark	k	103.9	WAYD-FM	v	12	40	
	k	104.9	WOAB		12	39	
Phenix City	m	100.1	WEIZ	\$v	A	15	46
Roanoke	mr	95.3	WELR-FM	v	15	46	
Scottsboro	k	98.3	WCNA	\$v	15	46	
Selma	k	100.1	WTUN	\$v	Y	15	46
	m	100.9	WALX	\$v	+	15	46
Sheffield	kr	106.3	WRCK	v	M	7	30
Sylacauga	kr	98.3	WMLS-FM		5	22	
Talladega	rm	92.7	WHTB	\$v	14	44	
Thomasville	m	95.3	WJDB-FM	v	15	46	
Troy		90.1*			26	66	
	kr	105.7	WTUB	\$v	M	34	78
Tuscaloosa	[r	91.7	WUAL]		U. of Alabama		
	mr	95.7	WUOA	\$v	22	58	
	k	105.5	WACT-FM	\$v	U	7	28
Tuscumbia	mk	100.3	WVNA-FM	v	28	72	
Tuskegee		95.9	WVNS	v	B	14	46
Union Springs							
	r	104.9	WQSI	v	14	44	
York		99.3	WLSY	v	15	46	
Alaska							
					(MAP PP. 50-51)		
Adak	m	101.1	AFR-FM	\$	5	20	
Anchorage	k	101.3	KGOT	\$v	8	29	
	j	102.1	KJZZ	\$v	19	56	
	m	103.9	KKLV	\$	6	24	
	r	105.5	KNIK	\$	+ 14	44	
Fairbanks							
	c	104.7	KUAC	\$v	P	23	59
Juneau	[ce	104.3	KTOO	\$]	Community		
Ketchikan		[105.9	KRBD		Rainbird		
Kodiak		100.1	KMXT	\$v	5	17	
Mendenhall Valley							
	ce	103.1	K276AF	\$	[KTOO 104.3]		
Shenya		101.8	AFR-FM	\$	8	35	
Sitka	[r	100.1			High School		
Arizona							
					(MAP PP. 44-45)		
Apache Jct.		107.1	KSTM	v	5	17	
Bisbee		92.1	KBAZ	v	15	48	
Bullhead City							
	mk	102.3	KRHS		5	17	
Casa Grande		105.5	KBFE	\$v	7	28	
Flagstaff	[mc	88.5	KAXR]		N. Arizona U.		
	mk	92.9	KAFF-FM	\$v	I+	48	94
	g	93.9	KCTB	\$v	53	102	
Glendale	m	92.3	KXTC	\$v	A	30	74
Globe		100.3	KIKO-FM	v	53	100	
Kayenta		106.3	K292AP	\$	[KOB 93.3]		
Kingman	m	92.7	KZZZ	\$v	5	17	

Lake Havasu City	km	95.9	KBAS		4	16	
Mesa	p	93.3	KDKB-FM	\$v	53	102	
	m	104.7	KBUZ-FM	\$v	53	102	
Phoenix		89.5*	KRPS		14	46	
	m	91.5	KMCR	\$v	P+TB54	104	
	r	94.5	KOOL-FM	\$v	54	104	
	m	95.5	KRFM	\$v	52	101	
	m	96.9	KMEO-FM	\$v	+ 53	102	
	r	98.7	KBBC	\$	+M256	108	
	c	101.5	KHEP-FM	\$v	U+	55	105
	k	102.5	KNIX-FM	\$v	A+	54	104
Prescott							
	r	100.1	K261AF	\$	[KOO 94.5]		
	r	103.1	K276AH	\$	[KBBC 98.7]		
	c	105.5	K288BA	\$	[KHEP101.5]		
	k	107.1	K296AM	\$	[KNIX102.5]		
Scottsdale	m	100.7	KD01-FM	\$v	21	60	
Shoe Low	m	93.5	KVWM-FM		9	36	
Sierra Vista	m	100.9	KTAN-FM	\$v	N	5	17
Sun City	m	106.3	KWAO	v	8	32	
Tempe	r	97.9	KUPD-FM	\$v	+ 54	104	
Tsaile		[91.9	KMCC]		Indians		
Tucson	c	90.5	KUAT-FM	\$v	VP1	52	99
	r	92.9	KWFM	\$	A	10	42
	S L	93.7	KXEW-FM	\$v	8	30	
	r	93.9	KAIR-FM	\$v	16	52	
	m	96.1	KCEE-FM	\$	12	47	
	g	99.5	KFMM		I	4	13
Yuma	r	93.1	KJOK	\$v	A+	12	48
	m	95.1	KALJ	\$	12	46	

Arkansas							
					(MAP P. 28)		
Arkadelphia		[91.1	KSWH]		State College		
		100.9	KDEL	v	8	31	
Ashdown	kr	103.9	KMLA	v	13	41	
Batesville		[88.1	KGED]		AR College		
Berryville							
	km	107.1	KAAM	\$v	+ 14	44	
Blytheville	m	96.1	KHLS	\$v	E	35	79
Brinkley	m	102.3	KBRI-FM	v	12	40	
Camden	m	94.1	KWEH	\$	M	21	60
Clarksville	k	92.7	KLYR-FM		5	17	
Conway		[89.1	KHDX]		Hendrix College		
		[91.5	KUCA]		U. of Central AR		
	kg	105.1	KVEE-FM		25	62	
Crossett	k	104.9	KAGH-FM	\$	14	44	
Dardanelle	r	102.3	KRWK		14	43	
De Witt	km	96.7	KDEWM		9	36	
El Dorado	k	99.3	KRIL	\$	A+M	15	45
	m	103.1	KEZU	\$	N	12	40
Fayetteville	[r	88.9	KUAF]		U. of Arkansas		
	r	92.1	KKLG	\$v	A+M	12	40
	m	103.9	KNWA	\$v	+ 14	45	
Forrest City	km	93.5	KBFC	\$v	13	42	
Fort Smith	r	93.7	K1SR	\$v	AU	7	28
	m	99.1	KMAG	\$v	Y+M	57	108
	k	99.9	KTCS-FM	\$v	+M	23	61
		100.9		v	14	44	
Harrison	r	102.9	KHOZ-FM	\$v	A	28	66

Heber Springs	r 96.7 KAWW-FM	5	17	Camarillo	rm 95.9 KEWE	\$ v	A	10	38	k 97.1 KGUS-FM	\$ v +M	37-	80	
Helena	k 103.1 KCR1	\$ v	13	44	Carlsbad	rk 95.9 KKOS	\$ v	8	32	m 98.7 KJO1	\$ v	45	91	
Hope	104.9 KHFA		15	46	Carmel	r 101.7 KLRB	\$ v	14	44	g 99.5 KHOF	v +	28	72	
Hot Springs	k 96.7 KDHS-FM		15	46	Cathedral City					r 100.3 K100	\$ v [42-	88	
	m 97.5 KGUS	\$ v	30	70		m 98.5 KWXY-FM	\$ v +	32	72	r 101.1 KRTH	\$ v +	60	111	
	g 106.3 KXOW-FM	v +	14	44	Chester	m 92.1 K221A1	\$ [KSRN	104.5i]		[j 102.3 KJLI-1	\$ U]			
Jacksonville	g 100.3 KGMF-FM		19	56	Chico	91.1*KC10	\$ v	4	16	r 102.7 K115	\$ v Y+	46	91	
Jonesboro	c 91.9*KASU	\$ v P	36	80	r 93.7 KFMF	\$ v	A	17	52	m 103.5 KOST	\$ v +M	50	96	
	mr 101.9 KBTM-FM	\$ v	24	69	m 95.1 KPAY-FM	\$ v Y+	30	68	m 104.3 KBIG	\$ v +M	62-115			
	m 107.9 KFIN	\$ v +M	38	82	China Lake	r 92.7 K224AF	\$ [KLOS	95.5i]		jc 105.1 KBCA	\$ v U+M	52	98	
Little Rock	c 90.5*KLRE	v	15	46	m 100.1 K261AC	\$ [KOTE	106.3t]			r 105.9 KWST	\$ v +	40	84	
	m 94.1 KEZQ	\$ v l+	41	86	m 105.5 K288AX	\$ [KOST	103.5t]		S L 107.5 KLVE	\$ v +1	56	105		
	m 95.7 KMYO	\$ A	23	60	c 107.1 K296A1	\$ [KFAC	92.3t]		Los Banos	r 95.9 KLOS-FM	\$ U	8	34	
	r 98.5 KLAZ	\$ v +	43	89	Claremont	cr 88.7*KSPC	\$ v	5	17	Los Gatos	95.3 KRVE	\$ v	14	43
	r 103.7 KKYK	\$ v +	52	102	Coachella	S L 93.7 KVIM	v +M	10	33	Madera	m 92.1 KUUL	\$ v M	12	40
Magnolia	s 107.9 KFMV	\$	27	68	Compton	j 102.3_KLJH	\$ v U+	15	46	Mammoth Lakes				
Mammoth Spring					Concord	90.5*KVHS	\$ v	9	35	r 106.3 KMMT	\$ v	10	38	
	k 95.1 KAMS		17	61	Crecent City	[90.1*KVXJ]	Community Radio			Manteca	[90.3*KNBS]	Schools		
Mena	km 101.7 KSKR	\$	7	26	Capertino	r 91.5*KKUP		14	47	Marysville	m 99.9 KRFD	\$ Y+	12	41
Monticello	93.5 KHBM-FM		12	40	Davis	[r 91.5*KDVS]	U of CA-Davis			Mendocino	mr 92.7 KMFB-FM		11	38
Mountain Home	m 98.3 KTL0-FM	\$ A	15	46	Delano	g 98.5 KDND	\$ v	27	65	Merced				
Nashville	km 105.5 KNAS	v	7	30	Dinuba	m 98.9 KLTA	\$ v +	32	73	[r 89.1*KBOR]	Merced Com. Col			
Newport	m 105.5 KOKR	v	13	42	El Cajon	g 93.3 KECR	v +	31	71	m 97.5 KMYT	\$ v	32	72	
Oseola	m 98.1 KHFO	M	24	64	El Centro	m 107.5 KXD-FM	\$ v	17	55	g 101.5 KAMB	v	30	70	
Paragould	rm 104.9 KHIG	\$ v Y	14	43	Escondido	m 92.1 KQWN-FM	\$ v	10	38	Mission Viejo	[88.5*KSBR]			
Pine Bluff	rm 92.3 KHOT-FM	\$ v	16	52	Eureka	r 96.3 KFM1	\$ v	45	90	Modesto	[r 89.9*KBHI]	Beyer H. S.		
	k 94.9 KADL-FM	\$ v	16	50	Fremont	[89.3*KQHL]	Community Col.			[90.5*KDHS]	Downey H. S.			
Pocahontas	m 103.9 KPQC-FM	v	9	36	Fresno	g 104.9 KFMR	\$ v	8	33	S L 102.3	\$ v	15	46	
Rogers	rm 94.3 KAMO-FM		15	46		[88.1*KFCF]				m 103.3 KBEE-FM	\$ U	15	46	
Searcy	km 99.3 KSER	\$ v	11	38	r 93.7 KFYE	\$ v Y+	54	102	r 104.1 KHOP	M	16	47		
Siloam Springs					k 95.5 KYNO-FM	\$ v +	27-	67	Mojave	k 97.7 KDOL-FM		5	17	
	mg 105.7 KUOA-FM	\$ v S+	28	67	mc 97.9 KMJ-FM	\$ v N	26	63	Monterey	rm 96.9 KWAU	\$ v A	50	96	
Springdale	rm 104.9 KCIZ	U+	9	36	r 101.1 KFIG	\$ v A	27	67	Monte Rio	97.7 KRJB	v	14	44	
Texarkana	m 102.5 KOSY-FM	\$	24	62	r 101.9 KFRY	\$ C	32	72	Moraga	rj 89.5*KSMC		3	13	
	s 107.1 KADO-FM	\$ Z	11	38	m 102.7 KKNV	\$ v	33	73	Mountain View	[90.5*KSFH]	St. Francis H.S.			
Warren	kg 105.5	v	14	44	105.9 KKDJ	\$ v	28	68	Mount Shasta	m 93.5 KEDY		5	17	
Wynne	m 92.7 KWYN-FM	\$	15	46	Garden Grove	r 94.3 KORJ	\$ v +	13	42	Newport Beach				
California (MAP PP. 46-47)					Gilroy	p 94.5 KFAT	\$ +M	30	71	m 103.1 KOCN	\$ v	13	43	
Alameda	j 92.7 KJAZ	\$ v	15	46	Glendale	s 101.9 KUTE	\$ v +	30	71	Northridge	m 88.5*KMYT	P+	5	17
Anaheim	r 95.9 KEZY-FM	\$ v	15	46	Hanford	103.7 K10Y	v	33	73	Oceanside	m 102.1 KUDE-FM	\$ v +M	31	69
Angwin	mg 89.9*KANG	\$ v A	33	72	r 107.5 KKY5		26	66	Ojai	m 105.5 KOVA	\$ v +	14	45	
Apple Valley					Hemet	m 105.5 KHSJ-FM		3	11	Ontario	m 93.5 KSDM-FM	\$ v M	5	17
	rm 102.3 KAVR-FM		5	22	Hollister	mk 93.5	v	5	17	Oxnard	gm 98.3 KDAR	\$ v	7	28
Arcadia	m 107.1 KPPC-FM	v +	5	17	Inglewood	s 103.9 KAGB	\$ v Z+	15	46	m 104.7 KPMJ	\$ v A+M	30	69	
Arcata	[r 90.5*KHSU]	Humboldt Col.			Irvine	[r 89.9*KUCI]	U of CA-Irvine			Pacific Grove				
	[91.5*KAHS]	High School			Jackson	m 94.3 KNGT	\$ v M	14	44	rc 104.9 KOEN	\$ U	5	23	
	mc 93.5 KXGO	\$ v A	15	44	La Canada	[88.3*KUNF]	High School			Palm Springs	m 104.7 KDCS-FM	\$ v	8	26
Atascadero	104.5	v	23	63	Lancaster	m 106.3 KOTE	\$ v	9	36	Pasadena	89.3*KPCS	\$ v P	5	18
Auburn	m 101.1 KAF1		18	52	Livermore	r 101.7 KK1Q	\$ v	5	17	r 106.7 KKROQ-FM	\$ v +	32	71	
Bakersfield	m 94.1 KLYD-FM	\$ v E+	31	69	Lodi	m 97.7 KWIN	\$ v +	15	46	Paso Robles	k 92.5 KPRA	\$ v	32	70
	g 96.5 KHIS	\$ S	32	72	Loma Linda	gc 88.3*KEMR	Loma Linda U.			Patterson	mj 93.1 KOSO	\$ v I	28	67
	m 101.5 KGFN	\$ v U+M	29	68	Lompoc	r 92.7 KLOM-FM	M	4	16	Pismo Beach				
	k 107.9 KUZZ-FM	\$ v +	30	69	Long Beach	p 88.1*KLON	\$ v P+	15	46	rm 95.3 KPGA	\$ v	15	46	
Barstow	m 94.3 KWTC-FM	v	5	17	[90.1*KSLU]	CA State U.			Porterville	m 99.7 K100	\$ v U	26	67	
Berkeley	89.3*KPFB		2	8	m 97.9 KNOB	\$ v U	33	76	Redding	g 98.1 KVIP-FM	\$ v +	46	91	
	[jr 90.7*KALX]	U. of CA			r 105.5 KNAC	\$ v	15	46	Redlands	89.1*KUOR		3	12	
	94.1*KPFA	\$ v	46	92	Los Altos	rs 89.7 KFJC		10	38	r 96.7 KCAL-FM		15	46	
	js 102.9 KRE-FM	\$ v E	21	61	nc 97.7 KPEN	\$ v +	5	17	Redondo Beach					
Big Bear Lake					Los Angeles					r 93.5 KKOP	\$ v	12	39	
	m 101.7 KTOT	\$ v +	14	46	rc 88.9*KXLU	\$	4	16	Rio Vista	[90.9*KRVH]	Schools			
Bishop	m 92.1 K221AD	\$ [KSRN	104.5i]		90.7*KPFK	\$ +	65-120		Riverside	[r 88.1*KURV]	v U of CA			
	g 95.9 K240AA	\$ [KNIS	94.7i]		c 91.5*KUSC	\$ v P	31	70	gc 89.7*KLLU		6	25		
	100.7 K100		5	19	c 92.3 KFAC-FM	\$ v M+Q	57	107	k 92.7 KHNY-FM	\$ v M	7	26		
Blythe	100.3 KYOR-FM	v U+	25	63	mr 93.1 KWX-FM	\$ v C	60	112	m 97.5 KDUU	\$ v +M	52	100		
	c 105.5 K288AR	\$ [KHPE	101.5t]		m 93.9 KPOL-FM	\$ v M	37	80	g 99.1 KBBL	\$ v	21	61		
	k 106.3 K292AH	\$ [KNIX	102.5i]		p 94.7 KMET	\$ v S+	59	111	Roseville	S e 93.5 KP1P	v M+	9	36	
Buena Park	90.1*KBPV	v	1	4	r 95.5 KLOS	\$ v A+	60	112	Sacramento	rs 90.7 KERS		8	32	
					g 96.3 KFSG	\$ v U+M	33	74	c 92.5 KFBK-FM		30	75		

m	96.1 KCTC	\$ I	32	72	Santa Ana	r	96.7 KWIZ-FM	\$ v	13	41	Boulder	m	94.7 KBVL	\$	9	30			
r	96.9 KROI	\$ +M	28	70		r	106.3 KYMS	\$ v Y	9	36	c	97.3 KRNW	\$	5	15				
r	98.5 KZAP	\$ v +	25	65	Santa Barbara	rc	91.5* KCSB		A+	22	61	Breckenridge	m	94.3 K23ZAC	\$ [KOSI 101.1]				
mg	100.5 KEER	\$ v	35	80		m	93.7 KDB-FM	\$ v U	31	70		n	102.3 KLGT	\$ v +	5	17			
m	105.1 KEWT	\$ v +	30	70		r	97.5 KTMS-FM	\$ H+M	51	97	Buena Vista	k	106.3 K292AN	\$ [KVRH 92.1]					
r	106.5 KWOOD	\$ v	18	59		r	99.9 KTYD-FM	\$ I+	32	71	Canon City	nr	103.9 KRLN-FM	\$ v	5	17			
r	107.9 KXDA	\$ v A	20	65		mc	103.3 KRUZ	\$ v E+M	265	119		m	106.3 K292AA	\$ [KRDO 95.1]					
St. Helena	nr	99.3 KVVN	\$ v	14	43	Santa Clara	r	105.7 KARA	\$ v A	33	73	Colorado Springs	[r	89.7* KAFK	\$]	Air Academy			
Salinas	[90.9* KAUG]	High School			Santa Cruz	r	[88.1* KZSC]					v	90.5* KEPC		v	5	18		
m	100.7 KWYT-FM	\$ v I	30	71		r	88.9* KUSP	\$ v +	30	72		r	91.5* KRCC	\$ v	C	4	15		
r	102.5 KBEZ	\$ v U+M	47	92	Santa Maria	m	99.1 KSCO-FM	\$	8	28		k	93.9 KPIC-FM	\$ v Y	57	108			
S L	103.9 KCTY-FM	\$ v A	5	17		m	99.9 KXFM	\$ v	30	70		r	96.5 KKFH	\$	+M	50	96		
San Bernardino	c	91.9* KVCR		P	8	28	Santa Monica	j	89.9 KCRW		P	8	28		m	101.9 KRYT-FM	\$ E+M	8	57
gr	95.1 KQLH	\$ v +M	21	57		m	103.1 KSRF	\$ v +	4	14		Craig	93.7 KRAI-FM	\$ v	44	90			
r	99.9 KOLA	\$ v A+M	46	90		Santa Paula	nr	96.7 KAAP-FM	v	14	45	Crested Butte	m	107.1 K296AL	\$ [KREX 92.3t]				
c	102.3 K272AH	\$ [KFAC 92.3t]			Santa Rosa	S	89.1* KBFB	\$ v P+	25	64	Denver	r	90.1* KCFR	\$ v P	36	76			
San Clemente	m	107.9 KAPX	\$ v A	32	72		m	100.1 KZST	\$ v A	15	45		r	95.7 KXKX	\$ v U+	40	85		
San Diego	j	88.3* KSDS		8	32		k	101.7 KVRE-FM	v	13	43		r	98.5 K1BN-FM	\$ v	33	72		
c	89.5* KPBS	\$ v P+	31	71	Seaside-Monterey	gs	107.1 KZEN	\$ v Z	14	44		c	99.5 KVOD	\$ v +M	30	74			
c	94.1 KFSD	\$ v +M	39	83		n	107.1 K296AJ	\$ [KNJO 92.7t]				m	100.3 KLIR	\$ v	31	75			
g	94.9 KLRO	\$ v +M	30	70	Sinora	n	100.1 KRLT	\$ v	5	17	S. Lake Tahoe	m	101.1 KOSI-FM	\$ v	41	86			
m	96.5 KYYX	\$ v A	30	69		n	103.1 KTHO-FM	\$ v A	5	17		r	103.5 KODG	\$ v C+	46	92			
k	97.3 KSOH-FM	\$ v Y	23	63	Stanford	r	90.1* KZSU	\$ U	3	10		j	105.1 KADJ	\$ v A+	25	70			
rm	98.1 KDIG	\$ v +	32	71	Stockton	[g	90.5* KCJH]	Bible College				rs	105.9 KBPI	\$ v	15	62			
r	100.7 KFMB-FM	\$ v	32	71		cr	91.3* KUOP	\$ P	21	68	Durango	r	106.7 KLZ-FM	\$ v +	44	90			
p	101.5 KGB-FM	\$ v U	33	73		m	99.3 KJAX	\$ v A	15	46		k	100.5 KR5J	\$ v M	29	73			
m	102.9 KEZL	\$ v +	30	70		S	KL 107.3 KSTN-FM	\$ v +	37	80		m	102.3 K272AC	\$ [KOB 93.3t]					
k	103.7 KOZN	\$ v H+M	32	72		Susanville	m	92.7 KSUE-FM	v	14	43		m	102.3 K272AF	\$ [KREX 92.3t]				
m	105.3 KITT	\$ v I+M	27	73	Thousand Oaks		m	92.7 KNJO	\$ M	5	17	Eagle	m	92.3 K272AD	\$ [KVOD 95.5t]				
r	106.5 KPRI	\$ v A+	24	64		Torrance	[r	89.7* KNHS]	Schools			Estes Park	c	92.3 K272AF	\$ [KVOD 95.5t]				
San Fernando	r	94.3 KVFH	\$ v +M	5	17	Tracy	S	L 100.9 KSRT	\$ v	14	45	Fort Collins	r	90.9 KCSU	\$ v +	4	15		
San Francisco	c	88.5* KQED-FM	\$ v P	48	98	Travis AFB	[g	91.5* KV1K]	Schools				r	93.3 KTCL	\$ +	8	38		
c	89.5* KPOD		9	35	Truckee	r	101.7 KSMI	\$ v +	14	45	Glenwood Springs	m	107.9 KCOL-FM	\$ v	36	80			
	90.3* KUSF	v	16	49	Tulare	r	94.9 KBOS	\$ v +M	30	71		Fort Morgan	m	101.7 KBRU	\$ v I	9	36		
r	91.7* KALW	\$ v P	24	60	Turlock	m	106.7 KWSM	\$ v M+	45	90		[90.5* KCMK]	CO Mtn. College						
p	94.9 KSAN	\$ v	39	82		[90.9* KBOG]	High School				nr	92.7	\$ v	5	17				
c	95.7 KHII-FM	\$ v	29	67	Twenlynine Palms	[91.9* KCSS]					m	102.3 K272AI	\$ [KREX 92.3t]						
mc	96.5 KRON-FM	\$ v	43	88		v	I	5	19	Grand Junction	r	106.3 K292AS	\$ [KQIX 93.1t]						
g	97.3 KEAR	\$ v +	44	91	Ukiah	k	94.5 KLIL	\$ v	30	68		[91.3* KMSA]							
m	98.1 KABL-FM	\$ v H	44	90	Vacaville	rm	103.3 KNTU	\$ v S	31	72		m	92.3 KREX-FM	\$	9	30			
rm	98.9 KCBS-FM	\$ v C+	32	71	Ventura	nk	95.3 KUIC	\$ v A	12	40	Greeley	r	93.1 KQIX	\$ v P	17	53			
n	99.7 KNAI	\$ v D	41	86	Visalia	r	95.1 KBBY	\$ v M	13	58		n	91.5* KJNC	\$ v P+	16	48			
r	101.3 K101	\$ v Y	50	102		k	100.7 KHAY	\$ v	42	86		n	92.3 KGRE	\$ v +M	27	66			
c	102.1 KDFC	\$ v +	39	81	Walnut	m	92.9 KONG-FM	\$ v A+M	31	69	Ignacio	m	96.1 KFKZ	\$ v +	40	84			
sr	103.7 KSFV	\$ v A	34	74	[90.1* KSAK]	Community Coll.					[jr	91.9* KWSB]	W. State Col.						
m	104.5 KFOG	\$ v	35	75	Walnut Creek	m	92.1 KDFM	\$ +	7	31		m	96.7 K244AB	\$ [KREX 92.3t]					
e	105.3 KBRG	\$ v +	35	74	[c	95.7 KKHIFM]	\$				Lake Junta	k	92.1 KBLJ	\$ v A	15	46			
r	106.1 KFRC-FM	\$ v	43	79	West Covina	m	98.3 KB0B		3	12	Lake City	m	106.5 K292AK	\$ [KREX 92.3t]					
m	106.9 KMPX	\$ E	45	91	W. Sacramento	[91.7* KWH5]	High School				Lakewood	k	107.5 K1AK-FM	\$ v +	44	90			
San Jose	pr	92.3 KSJO	\$ v A	8	26	Woodland	r	102.5 KSFM	\$ +	33	73	Leadville	r	91.7* K219*	\$ [KXXX 95.7t]				
p	98.5 KOME	\$ v	31	70	Yosemite National Park	c	92.1 K221AB	\$ [KDFC 102.1t]				m	106.3 K292AN	\$ [KREX 92.3t]					
rm	100.3 KBAY	\$ v	48	94		m	93.5 K228AA	\$ [KFOG 104.5t]				m	107.7* K2929*	\$ [KXND 95.1t]					
r	106.5 KEZR	\$ v +	30	70	Yuba City	kn	103.9 KHEX	\$ v E	8	33	Longmont	m	107.7* K299*	\$ [KXND 98.9t]					
San Luis Obispo	rc	90.1* KCBX		13	43		c	92.1 K221AB	\$ [KDFC 102.1t]			nr	104.3 K1MO-FM	\$ v	14	50			
rc	91.3* KPFR		4	15			m	93.5 K228AA	\$ [KFOG 104.5t]				m	102.3 KLOV-FM	\$ v	9	36		
r	93.3 KZDZ	\$ v U+	42	87	Colorado	(MAP PP. 44-45)					Mancos	m	103.1 K276AG	\$ [KOB 93.3t]					
m	96.1 KUMA	\$ v +	30	68	Alamosa	[r	90.9* KASF	\$ U]	Adams		Manitou Springs	r	102.7 K110-FM	\$ v I+M	53	100			
San Mateo	s	91.1* KCSH	\$ P	22	57		nk	93.5 KGIW-FM	\$ v I	9	36	Montrose	m	100.1 K261AA	\$ [KREX 92.3t]				
s	107.7 KSOL	\$ v B+O	30	68	Aspen	r	97.7 KSPN	\$ +	5	17		r	107.1 K296AK	\$ [KQIX 93.1t]					
San Rafael	r	100.9 KTIM-FM	\$ v M	15	46														

Morrison cg 91.1*WQBI \$v I 8 29
 Nathrop m 103.1 K276AA \$[KVMH 98.91]
 Nucla m 101.7 K269AB \$[KREX 92.31]
 Oak Creek 103.9 KFNU \$v 14 44
 Pueblo r 89.5*KTSC 15 47
 r 97.9 KDJJO \$v 31 75
 m 98.9 KVMN \$ U+M 12 50
 k 99.9 KPUB-FM v 55 103
 r 100.7 KZLO \$v 39 83
 m 103.1 K272AI \$[KREX 92.31]
 Rifle m 103.1 K272AI \$[KREX 92.31]
 RoaringFork r 94.3 K232AD \$[KQIX 93.14]
 m 95.9 K240AB \$[KREX 92.31]
 Rocky Ford mk 95.9 KAVI-FM 8 31
 Salida k 92.1 KVRH-FM v I 5 16
 Security g 105.5 KWYD \$v 5 17
 Steamboat Springs
 r 96.7 KBCR v 15 49
 Sterling mr 96.7 KYOT v Y 15 45
 Telluride [91.7*KOTO]San Miguel Fund
 m 103.9 K280AE \$[KREX 92.31]
 Vail r 104.7 KVMT v 47 94
 Windsor r 99.1 KUAD-FM \$v + 40 84
 Woody Creek m 102.3 K272AD \$[KREX 92.31]
 Wray rm 95.3 K237AK \$[KXXX 100.3t]

Connecticut (MAP PP. 18-19)
 Bridgeport r 89.5*WPKN v E+ 19 52
 m 99.9 WEZN \$v 32 71
 Brookfield rm 95.1 WINE-FM \$v M+M229 68
 Danbury m 91.7*WXCI v M 4 14
 m 98.3 WLAB-FM \$v 15 46
 Fairfield [r 86.5*WVOF] Fairfield U.
 r 91.1*WSHU v A 16 48
 Groton
 p 105.5 WSUB-FM \$ E 14 44
 [r 88.3*WQAO]Quinnipiac Col.
 m 101.3 WKCI \$v 31 70
 Hartford [s 88.3*WQTO] Weaver H. S.
 88.9*WJMJ v 24 60
 r 89.3*WRTC A 4 17
 S L 93.7 WLVII v M 13 47
 m 95.7 WKSS \$v A+ 31 70
 c 96.5 WTIC-FM \$v N 31 70
 r 102.9 WDRG-FM \$v + 31 70
 p 105.9 WHCN \$v +M 31 70
 r 106.9 WCCC-FM \$ E 31 70
 Middletown rj 88.1*WESU \$ E 4 15
 g 104.9 WIHS 14 46
 Monroe 88.1*WNNR v 7 31
 New Britain[r 90.5*WFCS] CT State Col.
 r 100.5 WRCH \$v 31 70
 New Canaan [91.9*WSLX]St. Luke's Found
 New Haven c 90.5*W213AA \$[WFCR 88.51]
 rs 94.3 WYBC \$ ZA 8 31
 p 99.1 WPLR \$v 31 69
 New London [91.5*WCNI] CT College
 m 100.9 WTYD \$v 15 48
 m 95.9 WNLK-FM 9 36
 Norwalk k 97.7 WCTY \$v A 15 46
 Stamford m 96.7 WYRS A 15 45
 Storrs r 91.7*WHUS v I 16 49
 Waterbury m 92.5 WRYZ \$v 31 70
 k 104.1 WIOF \$v I 27 64
 West Hartford
 r 91.3*WVUH \$v + 15 45
 West Haven r 68.7*WNHU v 9 33
 Westport 90.3*WPT v 5 22

r 107.9 WDJF \$v U 25 65
 Willimantic m 98.3 WXLS \$v 15 46

Delaware (MAP P. 23)
 Bethany Beach r 95.9 WWTR \$v 15 46
 Dover k 94.7 WDSO \$v 29 69
 Georgetown r 93.5 WSEA v 15 46
 Hockessin [88.7*WZZE] Sanford School
 Milford k 97.7 WAFL v 13 42
 Newark [91.3*] U. of Delaware
 Rehoboth Beach
 m 92.7 WLRB \$v 15 46
 m 98.3 WSUX-FM v U 12 40
 Seaford r 91.7*WMPH] Schools
 m 93.7 WSTW \$v N 32 72
 m 99.5 WJBR \$v 33 73

Dist. of Columbia (MAP P. 23)
 Washington rc 88.5*WAMU \$v P+ 33 73
 89.3*WPFW 30 69
 p 90.1*NGTB \$v 23 49
 c 90.9*WETA-FM \$v P+T 37 80
 rs 93.9 WKYS \$v N 32 72
 s 96.3 WHUR \$v 32 70
 rm 97.1 WASH \$v S 31 70
 r 98.7 WMOD \$v 32 72
 m 99.5 WGAY-FM \$v + 31 70
 S L 100.3 WFAN 21 57
 p 101.1 WWDG-FM \$v E+M 33 73
 c 103.5 WGMS-FM \$v +M 33 72
 p 107.3 WMAI-FM \$v A+M 32 71

Florida (MAP PP. 26-27)
 Apopka gs 95.3 WTLN-FM v Y 9 36
 Atlantic Beach
 m 104.9 WJNJ 15 45
 Belle Glade sm 93.5 WSWN-FM \$ M 14 43
 Boca Raton mg 99.9 WWOQ \$v 43 89
 Bonita Springs r 95.9 WLEQ \$v M 15 46
 Boynton Beach
 S L 91.7*WHRB \$ P+ 12 40
 Bradenton m 103.3 WDOU \$v I+ 35 79
 Cape Coral m 103.9 WRCC \$v S 15 46
 Clearwater m 95.7 WTAN-FM \$ I 16 50
 m 97.9 WQXM \$v +M 35 79
 Cocoa m 99.3 WEZY-FM \$v Y 15 45
 Cocoa Beach rc 101.1 WCKS \$v 35 79
 m 104.1 WRKT-FM \$ N+M 19 56
 Coral Gables[r 90.5*WVUM \$]Men's Dorms
 m 105.1 WYOR \$v 41 90
 Crestview k 104.9 WAAZ \$ C 14 44
 Crystal River
 gm 98.5 WRYO v 34 78
 Daytona Beach
 mc 94.5 WDNJ \$ A+ 28 69
 m 101.9 WOXO \$v 15 50
 Defuniak Springs
 r 103.1 WQUH v M 12 40
 De Land k 105.9 WELE-FM \$ M 27 70
 Dunnellon km 102.3 WTRS-FM \$v E 15 46
 Fort Lauderdale
 gm 90.3*WAFG \$v 15 45
 r 100.7 WHYI \$v 44 90
 p 103.5 WSHS \$v 38 82
 r 105.9 WAXY \$v U+M 45 91
 m 106.7 WGLO \$v +X 44 89

Fort Myers g 95.3 WSOR 10 36
 m 96.9 WTHK-FM \$ 25 64
 k 101.9 WILW \$ 23 66
 Fort Pierce rk 95.5 WOVV \$v 35 79
 m 98.7 WLOY \$ E+ 27 66
 Fort Walton Beach
 m 99.3 WTFW-FM \$v 11 38
 Gainesville
 mc 103.7 WRUF-FM \$ 26 63
 r 105.5 WGLV \$v A 14 44
 Goulds 98.3 WGLY v + 14 45
 Green Cove Springs
 92.7 WKKJ v 14 44
 Hialeah S L 92.1 WCMO-FM \$v 15 45
 Jacksonville
 cr 89.9*WJCT-FM \$v P+ 34 76
 rc 91.1*WFAM \$v E 30 69
 r 95.1 WJAX-FM \$v 35 79
 m 96.1 WKTZ-FM \$v E 42 87
 r 96.9 WAIV \$v 28 72
 k 99.1 WOLK \$v M-M 31 74
 r 102.9 WIVY \$v 23 63
 107.3 WJEE 31 75
 Jupiter nj 96.7 WRYZ-FM \$v M 15 46
 Key West m 92.5 WFFY \$v 17 53
 95.5 WLAB v 29 75
 Lake City mg 94.3 WTLD \$v C 15 46
 Lakeland g 91.3*WCIE \$v 28 68
 m 94.1 WVFV \$v A+M 34 78
 Leesburg gs 106.7 WHLY \$ M 23 63
 Lehigh Acres
 m 107.1 WAYK-FM \$v + 15 46
 Live Oak n 98.1 WQHL \$v I 19 57
 Marathon 94.3 WMLM v 8 33
 Marianna 100.9 WTOT-FM \$ 15 46
 Melbourne [91.5*WFIT] FL Inst. Tech
 k 102.3 WYRL \$v 13 41
 m 107.1 WTAI-FM \$ A 15 46
 86.9*WONA 20 55
 Miami g 89.7*WMCU \$v M+ 42 88
 S L 91.3*WLRN-FM P 34 77
 c 93.1 WTNI \$v +M 33 76
 r 96.3 WMLX \$v +M 42 87
 m 97.3 WATA \$v 42 87
 s 99.1 WEDR \$ B 22 64
 m 101.5 WLYF \$v 42 87
 k 107.5 WIGL \$v + 35 79
 Miami Beach jr 93.9 WBUS \$v A+M 20 58
 r 94.9 WJZ-FM \$v 39 63
 Milton km 102.7 WXBW \$v I+M 37 80
 Mount Dora
 r 107.7 WORJ \$v M+ 33 76
 Naples kr 92.1 v 15 46
 r 93.5 WRGI-FM \$ A+ 15 46
 mc 94.5 WCVU \$v +M 40 85
 New Port Richey
 mk 105.5 WGUL-FM \$v 14 43
 92.7 v
 Ocala n 93.7 WFUZ \$v 25 70
 Okeechobee k 103.1 WLMC 9 37
 Orlando m 92.3 WDBO-FM \$v + 49 96
 m 96.5 WHOO-FM \$v A 35 79
 r 100.3 WDIJ \$v Y 42 87
 r 105.1 WBJW \$v 32 76
 m 99.9 WIYD \$v M 25 70
 Palm Beach r 97.9 WJNO-FM \$v + 32 76

Panama City[r 90.7*WKGC Gulf Coast Con.
 k 92.5 WPAP \$ v S+M 48 96
 m 98.5 WONE-FM\$ A+ 22 67
 rm 107.9 WPFM \$ v E+M 40 84
 Pensacola g 89.3*WPCS \$ v A 36 80
 m 94.1 WMEZ \$ v A+ 31 75
 r 100.7 WJLD \$ 18 54
 s 101.5 WBOF-FM\$ ZM+ 34 78
 107.3 v 33 76
 Plantation Key
 mk 100.3 WXOS \$ v M+ 35 79
 Pompano Beach
 s 102.7 WCKO \$ v Z 32 76
 Port Charlotte
 m 100.1 WEEJ v 12 40
 Punta Gorda m 92.7 WCCF-FM\$ M+ 10 38
 Quincy 101.7 WCNH-FM 12 40
 Riviera Beach
 m 94.3 WGMW-FM\$ Y 15 46
 St. Augustine m 97.7 WFOY-FM\$ V C 11 38
 St. Petersburg
 k 99.5 WQYK-FM\$ v M+ 28 72
 gc 101.5*WKES \$ v U 35 79
 m 107.3 WDBA-FM\$ v 33 76
 Sarasota r 102.5 WQSR \$ v 38 82
 g 105.5 WKZM 12 40
 m 106.3 WSPB-FM\$ 14 44
 Sebring gk 105.5 WSKP M 10 38
 Stuart mc 92.7 WNCF \$ v M 15 46
 Tallahassee

[90.5*] FL A&M U
 rc 91.5*WFSU \$ v P+ 33 73
 k 94.9 WOMA \$ C 24 63
 m 98.9 WBGW \$ v N+ 33 76
 103.1 WOND v 15 46
 r 104.1 WGLF \$ v A+M 30 69
 Tampa cr 89.7*WUSF \$ v P 41 86
 m 93.3 WFLA-FM\$ v 44 90
 r 94.9 WLCY-FM\$ v 33 76
 m 100.7 WAVV \$ v +M235 79
 r 104.7 WRBQ \$ v A+ 36 82



Titusville [89.9*WP10] FL Public Radio
 mr 98.3 WRMF-FM\$ v I 13 42
 Venice m 92.1 WAMR-FM v 14 44
 Vero Beach m 93.5 WGYL \$ v A+ 9 36
 West Palm Beach
 m 92.1 WWRN \$ v 14 44
 m 104.5 WEAT-FM\$ v + 37 80
 k 107.9 WIRH-FM\$ v A+M 32 76
 Winter Haven k 97.5 WPCV \$ v A 35 79
 Winter Park
 [rc 88.9 WPFL] High School
 r 91.5*WPRK \$ v 7 28
 mc 103.1 WLOD \$ 8 33

Georgia (MAP PP. 26-27)
 Albany s 96.3 WJIZ Z+ 36 80
 m 101.7 WNCW \$ v A 15 46
 m 104.5 WGPC-FM\$ C+ 19 59
 Americus s 94.3 WIPE \$ B+ 12 40

Athens
 rm 97.7 WPUR \$ v I 15 46
 r 90.5*WUOG \$ A 10 37
 k 95.5 WNGC \$ v 40 84
 r 104.7 WJSR \$ + 23 63
 Atlanta p 88.5*WRAS \$ 24 60
 jk 89.3*WRFG 12 49
 c 90.1*WABE \$ v P+T 27 66
 p 91.1*WREK \$ U 18 58
 js 91.9*WCLK 6 24
 r 92.9 WZGC \$ v 38 82
 m 94.9 WPCH \$ v 47 94
 p 96.1 WKLS \$ v 44 90
 m 98.5 WSB-FM \$ v N 40 85
 m 99.7 WLTA \$ v +M 45 91
 k 103.3 WPLO-FM\$ v 35 79
 Augusta c 90.7*WAGG \$ 20 55
 m 102.3 WGSU-FM\$ v S 15 45
 mr 103.1 WZZW \$ v A+ 15 46
 r 104.3 WBBQ-FM\$ v M+N 38 82
 r 105.7 WAUG-FM\$ v I+ 15 56
 Bainbridge r 97.3 WJAD M 17 54
 Blairsville k 104.9 W285AC \$ [WPPL 103.9t]
 Blue Ridge k 103.9 WPPL 13 42
 Brunswick m 100.7 WSB1 \$ E+M216 55
 k 101.5 WYNR-FM 23 60
 Buford g 102.3 WCGO v 14 44
 Canton k 105.5 WCHK-FM v 7 30
 Carrollton [r 89.3*WGGC] W. GA College
 nr 92.1 WBTR \$ v A 8 33
 k 99.3 WQMT v 14 44
 Claxton rm 107.1 WCLA-FM v M 12 40
 Cochran rk 96.7 WVMG-FM U 13 42
 Columbus m 102.9 WRBL-FM \$ C 53 102
 m 104.9 WRRH \$ v I 11 38
 r 107.3 WCGO \$ v M 37 80
 Cordele kr 98.3 WFAV \$ 14 45
 Cornelia nr 99.3 WCOL-FM\$ v E 15 45
 Dawson m 92.1 WDMO-FM\$ v 13 42
 Douglas 99.5 WDMG-FM v 23 62
 k 106.7 WOKA-FM v N 24 62
 Dublin k 92.7 WXLI-FM U 13 42
 Eastman kr 92.1 WUFF-FM v 15 46
 Elberton m 92.1 WWRK \$ v U+ 15 46
 Ellijay k 104.9 W285AA [WPPL 103.9t]
 Forsyth r 100.1 WFNW v U 15 46
 Gainesville
 r 97.1 WFOX \$ v U+T 37 81
 r 106.7 WRID \$ v +A 37 81
 Gordon 107.1 WKDG-FM v 8 32
 Griffin m 97.7 WKEU-FM\$ v 15 46
 Hawkinsville 103.9 WCEH-FM Y 14 43
 Hazlehurst n 93.5 WVOH-FM 13 42
 Jackson
 rs 92.1 WJGA-FM\$ v M 15 46
 mg 98.3 WSOJ v 15 46
 sr 105.5 WIFD \$ v I 15 46
 La Grange m 104.1 WLAG-FM\$ v +M 20 57
 Louisville kr 92.1 WPEH-FM v 12 40
 Macon r 99.1 WNAZ-FM\$ v A+M 40 84
 k 105.3 WDEH-FM\$ v S 19 60
 m 107.9 WCRY-FM\$ v +T 40 85
 s 92.3 WFDK-FM\$ v ZB+M 33 74
 Marietta k 101.5 WBIE \$ v M+M 43 89
 Metter rm 104.9 WHCG v 12 40
 Milledgeville [88.9*WXGC] GA Women's Col.
 n 102.3 WNVG-FM\$ 11 38

Moultrie kr 93.9 WNTM-FM\$ M+N 24 70
 Newnan mr 96.7 WCOH-FM v M 15 46
 Perry m 100.9 WPGA-FM\$ v A+ 12 40
 Rockmart gk 107.1 WZOT \$ v A 5 17
 Rome r 97.7 WROM-FM\$ v U 14 43
 mr 102.3 WRGA-FM\$ v M+ 13 43
 Rossville g 105.5 WONE \$ v 14 44
 Sandersville rm 94.3 WSVT-FM v 12 40
 Savannah [88.5*WHCJ]
 s 93.1 WEAS-FM\$ v B 31 75
 k 94.1 WTOG-FM\$ v C+ 23 60
 g 95.5 WSGF v 31 75
 m 96.5 WJCL-FM\$ v +M 48 95
 m 97.3 WXLN \$ + 36 80
 r 102.1 WZAT \$ v U 39 83
 Snyrna r 94.1 WOX1-FM\$ v 34 78
 Statesboro [91.3*WVGS]
 r 100.1 WNICD \$ v 10 38
 Swainsboro kr 98.3 WJAT-FM\$ v 15 45
 Thomasville s 107.1 WTUF B 15 46
 Thomson 101.7 WTHO-FM v N 15 46
 Tifton [r 90.5*WABR] Ap. College
 m 100.3 WCPJ v 38 82
 Toccoa kr 106.1 WLET-FM\$ 30 74
 Valdosta r 90.9*WVVS 3 16
 k 92.9 WGOV-FM\$ 27 71
 g 101.1 WAFT \$ v 28 70
 Vidalia 97.7 WTCQ \$ v A 15 45
 Warner Robins
 r 101.7 WRBN \$ 12 40
 Washington kg 101.7 WLOH-FM 15 45
 Waycross m 102.5 WLTE \$ v 26 71
 r 103.3 WACL-FM\$ v A 33 76
 Waynesboro g 100.9 WAGA v 15 46
 West Point kg 100.9 WJCM v A 12 40

Hawaii (MAP P. 50)
 Hilo 97.9 KKEA v 39 83
 Honolulu
 [rc 90.3*KTUH \$] U. of HI
 rn 93.1 KONO \$ v + 12 39
 r 93.9 KEKI v 11 38
 m 94.7 KUMU-FM\$ v 10 35
 cg 95.5 KAIM-FM\$ +M 9 31
 m 97.5 KHSS \$ v 18 50
 Kahala rc 89.3*K209AA \$ [KTUH 90.3t]
 Kailua 96.7 KKA1 49 96
 Waialua rc 91.3*K217AA \$ [KTUH 90.3t]
 Wailuku 95.1 KA01 \$ v 47 94
 Waipahu 92.3 KULA v 54 104

Idaho (MAP P. 49)
 Blackfoot 97.7 KBL1-FM v 9 36
 Boise [90.1*] Boise State U.
 r 92.3 KBBK \$ v +M 55 104
 m 97.9 KBD1-FM\$ v +M 56 105
 Burley m 98.3 KBAR-FM\$ v I 8 33
 Caldwell mg 94.1 KBXL \$ 52 99
 Emmett m 101.7 KMFE \$ E 4 12
 Idaho Falls
 [r 91.9*K1BQ] Schools
 m 96.1 K1D-FM \$ v C+M 52 102
 k 99.1 KUP1-FM v + 33 73
 Jerome r 102.9 KFMA \$ v 41 86
 Lewiston [89.1*KLHS] Schools
 m 96.7 KOZE-FM\$ Y 4 13

Moscow	[r 89.3*KUO1] U/ID students	Columbia	m 104.9 WCOV v 13 42	Lincoln	[91.1*WLHX] Lincoln U.
	r 91.7*KUID \$ 20 54	Crest Hill	nr 98.3 WCCQ v +T 15 46		m 100.1 WPRC-FM 12 40
	r 103.9 KRPL-FM \$v + 14 44	Crele	nr 102.3 WTAS \$v 15 46	Litchfield	k 106.1 WSMI-FM \$v M 20 58
Nampa	rm 94.9 KFSD-FM \$v 57 106	Danville	k 99.1 WIAI \$v +M 33 73	Lockport	r 88.1 WLRA v 5 20
	96.9 55 102	Decatur	[r 89.9*WJMU] Millikin U.	Loves Park	k 96.7 WLUV-FM \$v E+M 9 36
Pocatello	[89.5*KBGL] ID State U.		95.1 v 33 73	Macomb	r 91.3*WILM \$v 14 45
	r 93.7 KSNM-FM \$v 7 28	De Kalb	c 89.5*WNIU \$v P 25 65		m 100.1 WKAI-FM 12 40
	r 84.9 KSIH \$v + 44 90		rm 92.5 WLBK-FM \$v U 15 46	Marion	k 107.3 WDDO \$v A 33 73
Preston	m 102.3 K272AA \$[KALL 94.1t]	Des Plaines		Mattoon	[mr 90.3*WLKL \$]Com.College
	m 105.5 K288AB \$[KSL 100.3t]		rm 106.7 WYEN \$v U 27 66		rm 96.9 WLBH-FM \$v +M 33 73
Rexburg	[90.1*KRIC] \$v 12 40	Dixon	k 101.7 WIXN-FM M 11 39	Mendota	m 100.1 WGLC-FM I 8 32
Soda Springs		Downers Grove		Moline	nr 96.9 WHIT \$v A+F 33 73
	m 102.3 K272AG \$[KLBW 97.1t]		m 88.3*WDGC U 5 22	Monmouth	m 97.7 WVPJ \$v M 13 41
	m 105.5 K288AS \$[KSL 100.3t]	Dundee	r 103.9 WVFV v 15 46	Monticello	m 105.5 WLVJ \$v U 15 46
	r 106.3 K292AR \$[KRSP 103.5t]	Du Quoin	m 95.9 WDOX-FM v E 12 40	Morris	m 104.7 WRMI 8 34
	k 107.1 K296AG \$[KSPD 104.3t]	East Moline	m 101.3 WEMO \$v P 33 73	Morrison	[r 90.7*WHHS] High School
Twin Falls	95.7 KEZJ 34 76	East St. Louis	gm 101.1 WMRY \$v U+ 27 67	Mount Carmel	[r 90.1*WVJC] Junior College
	nr 96.5 KMWT \$v 22 67	Edwardsville			rm 94.9 WSAB EU 28 67
Illinois	(MAP PP. 34-35)		nc 88.7*WSIE \$ PU+TB33 72	Mount Vernon	r 94.1 WHIX-FM \$v M+M 33 74
Alton	mc 100.3 WOKZ-FM v 29 68	Effingham	r 95.7 WCRA-FM \$v 32 72	Murphysboro	r 104.9 WTAO \$v 12 40
Anna	m 92.7 WRAJ-FM v 15 45	Eldorado	m 102.3 WKSJ \$v 15 46	Naperville	r 89.1*WONC \$v 8 35
Arlington Hts.	[88.3*WFWH] \$v + 15 46	Elgin	90.9*WEPS # 3 10	Normal	[c 89.1*WGLT \$v =] 15 46
Aurora	m 95.9 WKKD \$v 15 46	#Shares time with WDCB Glen Ellyn IL.			r 96.7 WHNH \$v = 15 46
	m 107.9 WAUR \$v M 32 76		p 94.3 WJKL \$v +M 13 41	Oak Park	sj 102.7 WBXW \$v +M230 68
Barrington	[88.5*WBNR] Schools	Elmhurst	[r 88.7*WRSE] Elmhurst College	Olney	m 92.9 WSEI l 26 66
Beardstown	m 94.3 WRMS-FM \$v Y 15 46	Elmwood Park		Ottawa	r 95.3 WOLI v Y 12 40
Belleville	[89.7*] Area College		ec 105.9 WXFM \$v +M 31 70	Paris	k 98.5 WACF \$v E+FT 33 73
Belvidere	m 104.9 WYBR \$v 15 46	Elsah	[r 89.7*WTPC] Principia Coll.	Park Forest	[r 88.1*WRHS] High Schools
Benton	rm 106.3 WORX \$v U 15 46	Evanston	rj 89.3*WNUR \$v 12 41	Park Ridge	[88.5*WNTH] Schools
Bloomington	[r 88.1*WESN \$] Wesleyan U.		es 105.1 WDOJ v E+M230 68	Pekin	m 95.3 WSVI-FM v 8 31
	r 101.5 WBNQ \$v A 32 72	Fairfield	k 104.9 WFIW-FM 12 41		k 104.9 WRZO \$v Y 13 44
Chokio	[89.5*WRTE] \$v 15 46	Flora	k 103.9 WNOI \$v 15 46	Peoria	r 93.3 WMBD-FM \$v 30 69
Canon	m 98.3 WBVS-FM \$v l 14 43	Flossmoor	[r 88.5*WHFH \$] Schools		r 105.7 WNCY \$v E+M 33 72
Carbondale	cj 91.9*WSIU \$v PU+ 27 67	Freeport	nr 92.1 WACI \$v 15 46		m 106.9 WSWT \$v +M232 72
	nr 101.5 WCIL-FM \$v EY+M 24 64		k 98.5 WFLR-FM v 17 51	Peru	r 100.9 WGSY \$v M 9 37
Carlinville	cg 91.1*WIBI \$v + 22 58	Galesburg	[rj 90.5*WVKC A] Knox Col.	Pittsfield	
Carmi	k 97.3 WRUL \$v 16 50		k 94.9 WAAG \$v A 29 69		97.7 WBBA-FM \$v 15 46
Centralia	k 95.3 WRXX \$v 13 41	Geneseo	104.9 WRSQ v 15 46	Plano	107.1 WSPY v 11 38
Champaign	r 94.5 WLKW \$v E+M 29 69	Glen Ellyn	[88.5*WGH5] Schools	Pontiac	m 103.7 WTAY-FM v +M 12 40
	m 97.5 WDCWS-FM \$v M 27 65		90.9*WDCB # v 16 48	Quincy	[90.3*WQOC] Quincy College
Charleston	gr 92.1 WEIC-FM \$v M 8 35	#Shares time with WEPS Elgin IL.			nc 99.5 WOCY \$v C+F 34 73
Chicago	[88.1*WUIC] U of IL-Chi.	Godfrey	[89.9*WLCA] Clark College		rm 105.1 WGEN-FM \$v E+M 32 71
	[rj 88.3*WHPK] U of Chicago	Granite City		Rantoul	rm 95.3 WRTL-FM \$v 14 44
	[r 88.3*WZRD v] NE IL U.		k 106.5 WGNU-FM \$v M+Q 33 73	River Grove	cm 88.9 WRRG] Triton College
	[88.5*WBH1] Bogan H. S.	Greenville	[g 89.3*WGRN] Greenville Col.	Robinson	m 101.7 WTAJ-FM v 13 42
	[88.7*WCYC] Boys Clubs	Harrisburg	r 99.9 WEBO-FM \$v N 27 67	Rochelle	m 102.3 WRHL-FM v 12 40
	[88.9*] IL Inst. Tech.	Havana	nk 99.3 WDUK 15 46	Rockford	m 97.5 WZOK \$v A 23 63
	[cs 89.3*WKKC] Kennedy-King	Highland Park			g 100.9 WOFL \$v U 15 46
	g 90.1*WMB1-FM \$v U 35 79		pe 103.1 WVVX-FM v l 10 38	Rock Island	[91.1*WV1K] Augustana Coll.
	jc 91.5*WBEZ \$v P 32 71	Hinsdale	[r 88.5*WHSD] High School		r 98.9 WHPK-FM \$v 37 80
	p 93.1 WXRT \$v +M233 73	Jacksonville		Rockton	m 103.1 WRWC \$v 15 46
	m 93.9 WLAK \$v 30 69		mr 100.5 WEAI \$v + 20 55		
	r 94.7 WDA1 \$v A 30 68	Jerseyville	m 104.1 WJBM-FM \$v 29 69		
	r 95.5 WDFH \$v S 30 68	Joliet	nr 93.5 WAJP v 14 43		
	r 96.3 WBBM-FM \$v C 30 68		r 96.7 WLLI \$v 15 46		
	cj 97.1 WNIIB \$v + 20 56	Kankakee	[cg 88.3*WKOC] Olivet Nazarene		
	rj 97.9 WSDM \$v 30 68		r 99.9 WBYG \$v A 15 46		
	c 98.7 WFMT \$v 37 78	Xewanee	r 92.1 WJRE \$v +M 15 46		
	c 99.5 WEFM \$v +0 30 68	La Grange	[r 88.1*WLTL] High School		
	m 100.3 WLOD \$v 30 68	Lake Forest	r 88.9*WMMX 5 21	Salem	rm 100.1 WJBD-FM \$v U 10 37
	n 101.1 WNIS v 0 30 68	Lansing	nr 106.3 WLNK \$v 13 42	Savanna	k 100.1 WCCI v U 15 46
	r 103.5 WFYR \$v +M 31 70	La Salle	rm 99.3 WLPO-FM \$v 12 40	Shelbyville	
	k 104.3 WJJD-FM \$v l 31 70	Lawrenceville			rk 104.9 WSHY-FM \$v 9 35
	sr 107.5 WGG1 \$v M+E 32 72		mr 103.1 WAKO-FM v M 13 42		sk 101.9 WCLR \$v +T 31 69
Clinton	mk 95.9 WHOR-FM \$v 15 46				

WRWC-FM

THE GOLDEN SOUND
FOR ROCK RIVER VALLEY

STEREO 103

Salem	rm 100.1 WJBD-FM \$v U 10 37
Savanna	k 100.1 WCCI v U 15 46
Shelbyville	
	rk 104.9 WSHY-FM \$v 9 35
Skokte	m 101.9 WCLR \$v +T 31 69

Springfield	rc	91.9*WSSR	\$ P	33	73	Goshen	gc	91.1*WGCS		4	17	Rensselaer	mc	97.7 WJCK	v	15	46
	m	101.9 WVEM	\$v A+M	26	65		m	97.7 WZOW	v	9	36	Richmond	[cj	91.5*WECI	Earlham	College	
	r	103.7 WDBR	\$	22	58	Greencastle	r	91.5*WGRE		5	21		m	96.1 WOLK	\$v A	26	63
	k	104.5 WFNB	\$v I+M	21	57		mk	94.3 WXTA	A	11	38		m	101.3 WKVB-FM	\$	23	60
Sterling	r	94.3 WJVM	\$v	15	46	Greenfield	rn	99.5 WSMJ	\$v U+M	32	72	Rochester	rn	92.1 WRCI	\$v	8	33
Streator	k	97.7 WLAX	A	10	38	Greensburg	kr	107.3 WTRF-FM	v	26	66	Rushville	r	94.3 WTRF	\$v M	15	44
Sullivan	kr	106.3 WFWA	\$v A	15	46	Hammond	g	92.3 WYCA	\$v	27	65	Salem	k	96.9 WSLM-FM	\$	18	59
Summit	[88.9*WARG]	School				Hartford City						Kosciusko	kr	100.9 WJPI	\$ M	15	46
Taylorville	r	92.7 WEEE	\$v	10	38		mk	104.9 WWHC	\$	10	38	Seymour	k	93.7 WJCD-FM	\$	14	44
Tuscola	n	93.5 WITT	O	8	33	Howe	[m	89.7*WHWE	Howe School			Shelbyville	k	97.1 WSVL-FM	\$	25	63
Urbana	c	90.9*WILL-FM	\$v P+F	4	80	Huntingburg	km	100.9 WBDG	\$v	15	46	South Bend	r	91.7*WTEL	+X	7	29
	m	103.9 WITC	\$ A	9	37	Huntington	r	91.9*WVSH		7	27		r	92.9 WNDU-FM	\$	27	64
	r	107.1 WPGU	\$ Y	13	43		m	103.1 WHLT-FM	M	8	32		mr	101.5 WYJY	\$v G+M	31	69
Vandalia	m	107.1 WKRK	\$v	11	38	Indianapolis							r	103.9 WRBR	\$v E	10	38
Watseka	m	94.1 WGFJ-FM	E+	17	51	[r	88.7*WICR	IN Central U.				Terre Haute	rc	89.7*WISU		22	58
Waukegan	mk	102.3 WFFA	U	12	40	[rc	89.1*WJEL	School Dist.					m	99.9 WTHI-FM	\$v H	25	62
West Frankfort							c	90.1*WIAN	v P	25	52		r	100.7 WVIS	\$v M+M	33	73
	m	97.7 WFRX-FM	v	11	38			90.9*WBDG	v	5	21	rg	102.7 WPFK	\$v A	26	63	
Wheaton	[88.1*WETH]	Wheaton College					[r	91.1*WEDM	Schools			rn	107.5 WBDQ	\$	22	61	
Winnebago	r	95.3 WYFE-FM	\$v +	15	46		p	93.1 WMAP	\$v Y+S	29=	69	Valparaiso	[r	89.5*WVUR	\$ Y	Val. U.	
Winnetka	[88.1*WNTH]	High School					r	94.7 WFBQ	\$v +M	36	76		k	105.5 WLJE	\$v MU	13	43
Woodstock	r	105.5 WXRQ	\$v MU	15	46		m	95.5 WFSM	\$v	33	73	Vavoy	r	95.9 WWHG	v	15	46
Zion	m	96.9 WKZH	\$v U	24	60		m	103.3 WXTZ	\$v	31	70	Vincennes	rm	91.1*WVUB	\$v P	33	73
							sr	104.5*WAJC		27	66		r	96.7 WAOV-FM		9	34
Indiana		(MAP P. 32)				Jasper	rn	104.7 WITZ-FM	\$v +	30	70	Wabash	rk	95.9 WKUZ	M	10	38
Anderson	rn	97.9 WLHN	\$v +M	32	72	Jeffersonville						Warsaw	m	107.3 WRSW-FM	\$v U	24	64
Angola	rn	100.1 WLKI	v A	15	46		r	95.7 WQHI	\$v	32	72	Washington	mr	106.5 WFML	I	21	57
Auburn	g	105.5 WIFF-FM	\$v	15	46	Kendallville	m	93.3 WAWK-FM	\$v	26	64	West Terre Haute	g	105.5 WVVK	I	15	45
Aurora	k	99.3 WSCW	v	15	46	Knox	rm	99.3 WKVI-FM	\$v	15	45	Winchester	m	98.3 WIUC	v	15	46
Bedford	mr	105.5 WBIF	\$v	13	42	Kokomo	k	93.5 WKMD	\$v C	12	40	Iowa		(MAP PP. 40-41)			
Bloomington	k	92.3 WGTG	\$v A	44	66		k	100.5 WKKI	\$v M+S	27	64	Algona	mr	92.7 KLGA-FM		12	40
		96.7		15	46	Lafayette	nr	91.9*WJEF		4	19	Anes	c	90.1 WOI-FM	\$v P	52	101
	cj	103.7*WFIU	vPU	32	71		mk	92.7 WXUS	\$v N	13	41	KLFM	[r	91.0*KPGY	IA State Dorms		
Bluffton	m	100.1 WCRD	\$v	9	36		r	96.7 WAZY-FM	\$v Y	10	38		rp	107.1 KCCO	\$v U	15	46
Boonville	m	107.1 WBNL-FM	M	12	40	La Porte	k	96.7 WCOE	E	14	44	Atlantic	mk	103.7 KJAN-FM	\$v U+M	28	72
Brazil	k	97.7 WWCN-FM	\$v	15	46	Lebanon	rm	100.9 WNON	M	15	46	Boone	m	98.3 KNBG-FM	\$v I	13	41
Carmel	r	91.3*WHJE	v	5	22	Linton	m	93.5 WBTO-FM	v	13	42	Burlington	r	107.3 KGRS	\$v A+A	29	70
Chesterton	[89.1*] Duneland School					Logansport	mk	102.3 WSAL-FM	v M	15	46	Carroll	m	93.7 KCIM-FM	\$v S	29	71
Columbia City						Lowell	m	107.1 WLCL	\$v	15	46	Cedar Falls	c	89.5*KHKE	\$v P	21	56
	mr	106.3 WFDI	\$ E	8	33	Madison	m	96.7 WDRX-FM	I+	13	42		cr	90.9*WUNI	\$v P	55	106
Columbus	k	101.5 WCSI-FM	\$v U	19	56	Marion	m	106.9 WMR1	\$v E	25	65	Cedar Rapids	cj	88.3*KCKC	\$v P	22	57
	rm	104.9 WNNY	\$v +M	15	46	Martinsville						[rc	88.9*WMMR	Mt. Mercy Col.			
Connersville	m	100.3 WCNB-FM	E	17	50		rk	102.3 WCBK-FM	v M	15	46		[r	90.3*KCOE	M]Coe Col.		
Crawfordsville	k	103.9 WLFO	\$v	15	46	Michigan City							k	96.5 WMT-FM	\$ C+M	23	73
	rc	106.3*WNOY	v	6	23		rk	95.3 WVTL	A+M	9	36		k	98.1 KHAK-FM	\$ M	16	47
Crown Point	m	103.9 WFLN	\$v	15	46	Monticello	rk	90.7*WBST	+JBallst.				r	102.9 KQCR	\$v	33	76
Decatur	r	107.1 WGR1	\$v	15	46	Muncie	[cj	91.5*WWHI		4	18		g	104.5 KTOF	\$v	37	81
Elkhart	rs	88.1*WVPE	v	22	57		r	104.1 WLEB-FM	\$v +F	30	70	Centerville	g	96.7 KCOG-FM	v	35	79
	m	100.7 WYCE	\$v	27	65	New Albany	mr	86.1*WMAH	v	3	13	Charles City	m	95.9 KCHA-FM	\$v	8	33
	m	104.7 WXAX	\$v	22	62	New Castle	m	102.5 WMDH	\$v	27	64	Cherokee	m	92.1 KCHE-FM	v	13	42
Elwood	k	101.7 WBMP	\$ M	9	36	North Manchester	cr	89.5*W8KE		7	30	Clarinda	mk	106.3	\$v	15	46
Evansville	c	90.7*WPSR	\$v	15	49	North Vernon						Clarion	mk	96.9 KRIT		26	70
	r	91.5*W8VC	\$	10=	38	Notre Dame	m	106.1 WOCH-FM	\$v	20	60	Clinton	kg	96.1 KSAY	U+M	33	76
	m	104.1 WIKY-FM	\$v S+M	32	73	Paoli	k	95.3 WYAK-FM	v	15	46	Council Bluffs					
	g	105.3 WVHI	v A	27	67	Pendleton	[r	91.7*W8EM	Schools				r	96.5 KQKQ	\$v S	25	70
Fort Wayne	[88.3*] Lutheran Assoc.					Peru	m	98.3 WARU-FM	\$v I	5	20	Creston	k	101.7 K1TR		14	43
	gc	90.3*W8CL	\$v U	25	65	Plainfield	k	98.3 WART	\$v	12	40	Davenport	[r	90.1*KLAA	St. Ambrose Col.		
	r	95.1 WPTH	\$v E+	35	76	Plymouth	rn	94.3 WITCA-FM	\$v	13	42		r	103.7 K1K1	\$v +M	24	64
	m	97.3 WMEF	\$v +M	33=	73	Portland	r	100.9 WPGW-FM	v Y	12	40		m	106.5 KRVR	\$v	24	86
	gk	101.7 WCMX	\$v I+A	15	46	Princeton	kr	98.1 WRAY-FM	\$v M	30	70	Denison	mr	107.1 KQSN-FM	v	15	46
	m	103.9 W8KE	\$v N	14	40												
Frankfort	rn	99.7 W1LO-FM	U	12	40												
Franklin	[r	89.3*WFC1	Franklin Col.														
	r	95.9 W1FN	v	15	46												
Gary		88.7*W8VE	v	8	30												
Gaston	[r	90.9*W8HS]	Schools														

Des Moines	88.1*KDPS	16	49	Chanute	k 105.5 KKOY-FM v I+	11	38	Central City	kr 101.4 WNFJ-FM	23	63		
r	93.3 KMGK	\$v	34	70	Colby	[mr 91.9*KTCC] Jr. College			Columbia	k 93.5 WAIN-FM	12	40	
r	94.9 KGGO	\$v	31	75		rm 100.3 KXXX-FM \$v C+	39	03	Corbin	k 99.3 WYGO-FR	7	30	
g	97.3 KDMI	\$v +F	37	82	Dodge City				nk 107.1 KCTF-FM \$v +	14	43		
m	100.3 KLYF	\$v	55	105					Cynthiana	k 102.3 WCYN-FM	8	32	
g	101.7*KG209AC [KFGO 99.3]				El Dorado	r 99.3 KOYY-FM v	17	54	Danville	m 107.1 WMGE	9	36	
r	102.5 KRNO	\$v	37	80	Ellsworth	nr 92.7 KZ24AC \$[KLOO 106.1]			Elizabethtown				
r	92.9 KFMD	\$v	34	76	Emporia	r 104.9 KLRP \$ I	15	46		r 100.1 WQXE \$v A	15	46	
k	105.3 KIWI	\$v +F	26	68	Garden City	nr 97.3 KUPK-FM	18	52	Elkhorn City	103.1 WECL \$v +	14	45	
Estherville					Great Bend	r 91.9*KBJC	10	36	Erlanger	g 100.9 WHKK v	15	45	
m	95.9 KILR-FM v M+X	15	45			nr 99.3 K257AB \$[KLOO 106.1]			Fort Campbell				
Fairfield	95.9	v	9	36		nr 104.3 KVBG-FM v	42	87		r 107.9 WABD-FM \$v Y	27	70	
Fort Dodge	[88.1*KICB] IA Central Col.				Hays	kr 103.3 KJLS \$v +M	35	79	Fort Knox	r 105.5 WSAC-FM \$v U+M	15	46	
mg	92.1 KTAG	v	15	46	Hutchinson	r 90.1*KHCC	3	13	Frankfort	k 104.9 WKYU \$	14	44	
m	94.5 KKEZ	\$	26	66		m 102.1 KSKU \$v +	38	82	Fulton	m 99.3 WFUL-FM	8	28	
Fort Madison	m 101.7 KXGI-FM \$v M	13	42			k 102.9 KWBW-FM \$ N	18	55	Georgetown	k 103.1 WAXU-FM v M	15	46	
Grinnell	[88.5*KOIC] Grinnell Col.				Independence				Glasgow	gk 95.1 WGGC v	33	76	
Hampton	104.9		8	32		m 101.7 KIND-FM	9	35		r 105.5 WOVU \$v	15	45	
Humboldt	m 97.7 KHBT \$vAY	14	44		Junction City				Grayson	[g 91.5*WCCJ] KY Christian C.	102.3 WGOH-FM v	15	46
Independence	kr 95.3 KOUR-FM v	12	40			r 94.5 KJCK-FM \$v +	39	83	Hardinsburg				
Iowa City	c 91.7*KSUI \$v P	50	99		Kansas City	k 94.1 KCKN-FM \$v S	35	79		rm 94.3 WHIC-FM \$v	15	45	
r	93.5 KRWA	\$v	14	44		r 98.1 KUDD-FM \$v +	28	72	Harrodsburg	m 99.3 WBDN-FM	14	44	
p	100.7 KIGG	\$v	23	60	Larned	m 96.7 KANS-FM	10	38	Hartford	r 106.3 WLLS-FM \$v	15	45	
Iowa Falls	mk 95.3 KIFG-FM v	12	39	Lawrence	[90.7*KJHK] U. Of Kansas				Hazard	k 101.1 WSSG \$v	47	94	
Keokuk	g 95.3 KIMI	v	13	42		c 91.5*KANU \$v P	41	86	Henderson	r 99.5 WKOD \$v C	26	66	
Knoxville	g 92.1 KTEAV v I	15	45			r 105.9 KLWN-FM \$	17	56		nr 103.1 WHKC	14	44	
Le Mars	m 99.5 KLEM-FM U+M	19	59	Leavenworth	m 98.9 KCLO-FM \$v +X	34	78	Hindman					
Manchester	kr 93.5 K22BAC [KOUR 95.3]			Lyons	nr 106.1 KLOQ \$ E	23	64		kr 107.1 WKCB-FM v	14	44		
Maquoketa	nr 95.3 KMAQ-FM U	8	33	Manhattan	r 88.1 KSDB] KS State U.			Hodenville	r 106.3 WLCB-FM v M	13	42		
Marshalltown	m 101.1 KFJB-FM U	25	61		nr 101.7 KMKF \$v	14	45	Hopkinsville	k 98.7 WHOP-FM \$ C	20	58		
Mason City	gc 93.5*K22BAC \$[KNWS 101.9]			Marshallville	m 103.1 KNDY-FM v	12	40		m 100.3 WKOF	I	15	52	
r	106.1 KLSJ \$v U	29	72	McPherson	m 96.7 KNEK-FM \$v	13	42	Jamestown	k 104.9 WJRS	A	15	46	
Mt. Pleasant				Newton	m 92.3 KOEZ \$v	30	70	Jenkins	km 94.3 WREM-FM v	15	48		
rm 105.5 KILJ	v	15	46	Ottawa	[88.1*KTJD] Ottawa U.			Leitchfield	k 104.9 WMTL-FM	12	40		
Mt. Vernon	[89.7*KRNL] Cornell College					rm 95.7 KOFO-FM	18	53	Lexington	cj 91.3*WBKY \$vPU+	33	73	
Muscataine	p 99.7 KFMH \$v U	24	64	Pittsburg	nr 96.9 KMRJ \$v C+	30	70		m 92.9 WNLK \$v +M	43	89		
Newton	k 95.9 KLVN M+M	12	40	Pratt	kr 93.1 KWNS-FM	16	52		r 94.5 WLPJ-FM \$v	26	66		
Oelwein	k 92.3 KOEL-FM \$v A	29	69	Russell	m 95.9 KRSL-FM	15	45		p 98.1 WKQO \$v A+	33	74		
Oskaloosa	[88.7*KIGC] Wm. Penn. Col.			Salina	m 93.7 KYEZ \$v	37	80	London					
km 104.9 KBOE-FM v	U	14	45		r 99.9 KSKG \$v Y+M	38	82		nk 103.9 WFTG-FM	12	40		
Ottumwa	r 97.7 KLEE-FM \$v	11	38	Scott City	m 94.5 KFLL-FM \$ S	33	76	Louisville	t 89.3*WFPL P	11	38		
Pella	[r 89.1*KCIU] Central U.			Topoka	r 97.3 W1BW-FM \$v C+	47	96		c 91.9*WFPK P	20	57		
	103.3 KPLL	28	69		m 100.3 KTOP-FM \$v M	16	48		n 97.5 WNSN vCO+M237	80			
Perry	m 104.9 KDLS-FM \$v	15	45		k 106.9 KTPK \$v	32=	76		m 99.7 WCSN \$v	31=	70		
Sheldon	mk 105.5 KIWA-FM \$v M	8	32	Wichita	m 107.7 KSWT \$v	35	79		r 102.3 WLRS \$ A	15=	45		
Sioux Center	g 91.3*KCCB \$	27	66		k 95.1 KICT \$v	35	79		g 103.9 WFIA-FM \$v	14	45		
m	94.3 KVDB-FM v	13	42		m 97.9 KBRA \$v	33	76		m 106.9 WVEZ \$v	32	70		
Sioux City	k 95.5 KBCM \$v E+F	44	90		k 101.3 KFDJ-FM \$v A+	33	79	Madisonville					
r	97.9 KSEZ \$v A	27	67		r 103.7 KEYN \$v +	28	68		nr 93.9 WFMW-FM \$v	24	60		
g	103.3 KIFC	26	70		m 107.3 KARD \$v I+M	43	89	Manchester	103.1 WNLX-FM	15	46		
Spencer	m 107.7 KICD-FM \$v U	31	75	Winfield	[88.3*KSNW] SW College			Mayfield	k 94.7 WXID \$v	15	47		
Storm Lake	mr 101.5 KAYL-FM v +M	25	61	Kentucky (MAP PP. 30-31)				Maysville	95.9 WFTM-FM v	15	46		
Twin Lakes	rm 105.5 KTLB \$v +	15	46	Albany	106.3 WANY-FM	10	38	Middlesboro	m 92.7 WMIK-FM \$v	5	17		
Washington	n 95.3 KCII-FM v	15	46	Ashland	r 93.7 WAMX \$ E	30	70	Monticello	rm 101.7 WKYM \$v I	14	45		
Waterloo	gc 101.9*KNWS-FM \$v U	45	91	Barbourville				Morehead	rs 90.3*WPKY \$v P	33	73		
	r 105.7 KXEL-FM \$v Y	38	82		r 93.5 WYWY-FM \$v	15	46		92.1 WMRD-FM	4	16		
	m 107.9 KFMW \$v S+F	56	106	Beattyville	g 102.3 WLJC	14	44	Morganfield	m 95.3 WMSK-FM v	12	40		
Waukon	k 103.9 KNEI-FM v	15	46	Bowling Green	k 102.3 WCBJ-FM	9	35	Mt. Sterling	nk 105.5 WMST-FM \$	15	46		
Waverly	[rj 89.1*KWAR] Wartburg Col.							Munfordville					
m	99.3 KWAY-FM \$v U	12	39		kg 96.7 WLBJ-FM M	12	40		kg 102.3 WLOC-FM	8	32		
Webster City	nr 95.9 KWCC-FM \$v E	12	40		m 98.3 WDNB \$v A	15	46	Murray	91.3*WMSK \$ P+	25	62		
West Des Moines	[88.9] School District			Brandenburg	k 93.5 WMMG \$v	15	45		m 103.7 WAAW \$ A	31	75		
Kansas (MAP PP. 40-41)				Cadiz	rk 106.3 WKDZ-FM v	13	41	Owensboro	k 92.5 WBRK \$v	33	74		
Abilene	r 98.1 KABI-FM	8	33	Campbellsville	103.9 WTCO-FM	15	46		m 96.1 WSTO \$v A+M	32	76		
Baldwin City	[88.9*KNBU] Baker U.			Carrollton	k 100.1 WVCM v	14	44						
				Catlettsburg	k 92.7 WCAK v U+	15	46						

Paducah k 93.3 WKYD E-M 29 68
 k 96.9 WPAD-FM C 30 72
 Paintsville r 98.9 WSP-FM v C 32 71
 Paris k 96.7 WBRG-FM v E 8 33
 Pikeville k 92.1 WDRH v + 15 46
 Pineville k 106.3 WTJM v E 14 44
 Prestonsburg [Community College
 [89.1*WUPK] Prestonsburg/
 m 95.5 WDOC-FM v + 37 80
 kr 105.5 WPRT-FM 14 45
 Princeton 104.9 WPKY-FM v 12 39
 Providence 97.7 WHRZ v 15 46
 Richmond rc 88.9*WKKU \$ v P 37 78
 k 101.7 WBZF v 13 42
 Russellville r 101.1 WAKQ \$ v 37 80
 St. Matthews
 rj 103.1 WSTM \$ v U 9 36
 Scottsville k 99.3 WLCZ-FM v 14 43
 Somerset [m 90.7*WSSC] U/KY-Somerset
 k 96.7 WSEK v A+M 13 41
 Stanford 95.9 WRSL-FM v 7 30
 Stanton kr 104.9 WSKV v 14 44
 Tompkinsville
 k 92.1 WTKY-FM 13 42
 Versailles g 100.9 WJMM v 15 46
 Whitesburg k 103.9 WTCW-FM 14 44
 Winchester r 100.1 WKDJ v + 15 46

Louisiana (MAP PP. 28-29)

Abbeville kr 104.9 KR0F-FM \$ v 13 42
 Alexandria m 96.9 KSLI \$ +M 43 89
 r 100.3 KD8S-FM Y 16 53
 Bastrop m 94.3 XTRY-FM v E 15 45
 Baton Rouge r 98.1 WAFB-FM \$ V 53 102
 m 100.7 WQXY \$ v 40 85
 k 101.5 WYKX-FM \$ v E 33 76
 r 102.5 WFMF \$ v N+ 38 82
 Crowley 102.9 KHIO v 33 76
 De Ridder km 101.7 KEAZ U 13 42
 Donaldsonville
 r 104.9 KSMI \$ A+ 15 46
 Ferriday
 k 107.1 KFNV-FM \$ 10 38
 Franklin 105.5 KFRA-FM \$ v 11 38
 Golden Meadow
 rp 94.3 KZZQ \$ v 15 46
 Grambling [s 91.3*KGRL] Grambling Col.
 Hammond [90.9*KSLU] SE LA U
 r 103.3 WTGI \$ v +M 37 80
 mr 107.1 WFPB-FM \$ v 15 46
 Houma m 104.1 KHOM \$ v + 27 68
 k 107.1 KCIL \$ v 15 46
 Jena 99.3 KJNA v 15 46
 Jennings k 92.7 KJEF-FM \$ I 13 41
 Jonesboro m 104.9 KT0C-FM \$ 13 42
 Lafayette [r 88.3*KRVS \$] USL Student
 r 94.5 KSMB \$ v Y+M 26 63
 mr 99.9 KPCL-FM \$ v IE 35 79
 Lake Charles r 96.1 KSNB \$ v + 34 78
 m 99.5 KLCL-FM \$ N 27 66
 p 103.7 KGRA \$ v 36 80
 Lake Providence
 92.7 KBED v 9 34
 Laplace kr 92.3 WCVN \$ v I+M 26 66
 Marksville k 97.7 KAPB-FM \$ v 13 41

Monroe [88.7*KNLU] NE LA U.
 r 101.9 KH0E-FM \$ v A+ 54 103
 m 104.1 KMLB-FM \$ H+M 17 52
 k 106.1 KREB 20 58
 Morgan City mr 96.7 KMRC-FM \$ v 13 43
 Natchitoches [91.7*KNW0] NW State U.
 k 97.7 KDBH v I 9 36
 New Iberia m 99.1 KDEA \$ v +M 21 71
 New Orleans cj 89.9*WNOO \$ v P 27 64
 r 91.5*WTUL v 9 36
 r 93.3 WQUE \$ v +M 35 79
 m 95.7 WBYU \$ v 38 82
 m 97.1 WEZB \$ v +Q 35-79
 g 98.5 WYLD-FM v 27 67
 r 99.5 WRND \$ v A+ 33 76
 r 101.1 WH0E-FM \$ v Y 35-79
 m 101.9 WNL-FM \$ +TB43 88
 m 104.9 KCWR v 11 38
 Oak Grove g 96.7 KDDI \$ 15 46
 Opelousas km 107.1 KSLO-FM \$ I+M 12 40
 Ruston [*89.1*KLP1] LA Tech U.
 r 107.5 KRUS-FM \$ v + 36 80
 Shreveport [91.3*KSCS] Centenary Col.
 m 93.7 KMBQ \$ v I 29 73
 r 94.5 KR0K \$ v C 31 75
 m 96.5 KEPT \$ +M 29 73
 100.1 v 15 45
 k 101.1 KRND-FM \$ N 19 56
 s 105.3 WXEL \$ v Z 32 76
 Springhill rs 92.7 KTKC v 11 38
 Thibodaux [r 91.5*KVFG \$] Nicholls U.
 r 106.3 KXOR \$ v A 15 45
 Ville Platte
 F mr 93.5 KVPI-FM 13 42
 West Monroe s 98.3 KYEA \$ v +M 24 44
 Winnfield mr 92.1 KVCL-FM 9 35
 Winnsboro km 95.9 KHAR-FM v M 12 39

Maine (MAP P. 17)

Augusta k 101.3 WFAU-FM C 17 50
 Bangor [89.3*WHSN] Husson College
 cj 90.9*WMEH \$ v P+ 31 70
 mc 92.9 WPBC v + 31 70
 k 97.1 WBGH \$ A+M 30 68
 r 105.9 WJTO-FM \$ v 33 73
 Biddeford [91.7*WBSF] A
 mr 94.3 WIDE-FM v I 11 39
 Brunswick [r 91.1*W00R] Bowdoin College
 [r 91.9*WBHS A] Schools
 r 98.9 WKXA-FM \$ I+M 26 68
 rm 92.7 W0DY-FM \$ v 15 46
 Caribou m 97.7 WFST-FM \$ 6 24
 Ellsworth m 95.7 WDEA-FM v C+M 27 67
 Farnington [r 91.9*WUMF] U/ME-Farnington
 r 99.3 WKTJ-FM v 15 45
 Fort Kent [90.3*WUFK] U of Maine
 Gardiner mr 104.3 WKME v 22 58
 Gorham [r 91.1*WMPG] A
 Houilton [89.1*WRNE] Ricker College
 mk 100.1 WH0U-FM v 15 46
 Lewiston [r 91.5*WRJR] Bates College
 k 93.9 WCOU-FM v 15 46
 p 107.5 WGLM \$ v 32 70
 99.3 WLKN-FM \$ v 15 46
 Lincoln r 92.7 W0X0 v 15 45
 Orono r 91.9*WMEB 4 17

Portland cj 90.1*WHEA \$ P+ 52 98
 gc 97.9 WPCS \$ v + 32-72
 k 101.9 WDOC-FM v + 33 73
 m 102.9 WGAN-FM \$ v + 52 101

Presque Isle

[91.1*WUPI] U of Maine
 g 96.1 v 49 98
 kr 96.9 W0HP \$ v A+M 35 79
 Rockland m 93.5 WRK0-FM U 12 39
 Rumford r 96.3 WRUM-FM v C 8 40
 Sanford r 92.1 WSMF-FM \$ v 14 44
 Scarborough r 106.3 WJBO-FM v 15 46
 Skowhegan rp 105.1 WTOS \$ v 51 97
 Springvale [r 91.1*WNCY] Masson College
 Waterville [91.5*WMBH] Colby College
 m 98.3 WTVL-FM I 9 35
 Westbrook p 100.9 WR0N \$ v 15 45

Maryland (MAP PP. 22-23)

Annapolis [r 89.7*WRNV] Navy Academy
 m 99.1 WNAV-FM v +M 28 68
 g 107.9 WFSI \$ v + 28 66
 Baltimore [88.1*WSPH] High School
 88.9*WEAA + 18 53
 jc 91.5*WBJC \$ v PA 33 73
 r 92.3 WLPL \$ +M 24 61
 k 93.1 WPOC \$ v + 32 70
 g 95.1 WRBS \$ v U 25 64
 n 97.9 WBAL-FM v O+M 32 70
 m 101.9 WLIF \$ v 30 68
 c 102.7 WBYR \$ v 30 70
 r 104.3 W0DQ \$ v I+ 16 51
 m 106.5 WMAR-FM \$ v + 32-71
 Bel Air [r 88.1*WHFC A] Com. Col.
 Bethesda m 94.7 WJMD \$ + 32 70
 p 102.3 WHFS \$ v U 15 46
 Braddock Heights
 r 103.9 WZYO-FM \$ v 14 43
 m 105.5 W268AB \$ [WFRE 99.9t]
 Cambridge m 106.3 WESP-FM \$ v U 15 46
 Catonsville p 105.7 WKTK \$ v A 25 65
 Cumberland r 102.9 WPVM \$ I 4 14
 m 106.1 WKGO \$ + 30 69
 Eastern m 96.7 WE0D-FM v 13 42
 Frederick m 99.9 WFRE \$ v A 33 70
 g 103.1 WZ76AB \$ [WFSI 107.9t]
 Frostburg k 105.3 WFRB-FM 30 66
 Glen Burnie k 95.9 WISZ-FM v E 15 46
 Hagerstown mc 104.7 WJEJ-FM v M 35 76
 mr 106.9 WARC-FM v C 31 70
 Halfay p 96.7 W0CK \$ v A 11 38
 Havre de Grace
 gk 103.7 WH0G M 23 58
 La Plata k 104.1 WXTR 12 39
 Leonardtown m 97.7 v 13 42
 Morningside r 95.5 WPGC-FM \$ v 33 73
 Oakland k 92.1 WNSG-FM v M+ 14 44
 Ocean City m 104.7 WBOC-FM \$ v +M 23 71
 Prince Frederick
 m 92.7 WJMS \$ v 15 46
 Princess Anne 102.5 WOLC 33 73
 Salisbury k 94.3 WIC0-FM \$ 12 39
 Takoma Park cg 91.9*WGT5 \$ P 18 56
 Towson p 89.7*WCVT \$ v 15 46
 Westminster m 100.7 WTRT-FM \$ v M 29 69

Williansport 90.5*WCRH v 6 24
 k 95.9 WY11 \$v 15 46
 g 103.1 W276AA \$ [WFS107.9t]

Worton rs 90.5*WKHS \$ 19 54

Massachusetts (MAP PP. 18-19)

Aaherst c 88.5*WFCR \$v P+ 35 76
 r 89.3*WAMH \$ 11 38
 r 91.1*WUJA \$v 3 13

Andover [rc 91.7*WPAA] Phillips Acad.
 Barnstable m 99.9 WQRC \$v 25 64
 Boston rj 88.9*WERS \$ 17 49
 c 89.7*WGBH \$v P 40 84
 cj 90.9*WBUR \$v P 25 64
 [rj 91.7*WRBB \$] NE U.
 r 94.5 WCOZ \$v 30 68
 m 96.9 WJIB \$v 31 69
 r 98.5 WROR \$v +M 30= 68
 r 100.7 WCOF-FM \$v 33 73
 rm 103.3 WEEL-FM \$v C 31 70
 p 104.1 WBCN \$v 32= 70
 r 106.7 WBZ-FM \$v + 32 70

Bridgewater [State College
 [91.5*WBIM] Bridgewater/
 Brockton m 97.7 WBET-FM v U 14 44
 Brookline nr 92.9 WBOS \$v S+ 31 70
 Cambridge [rs 88.1*WTBS \$] Collegians
 jc 95.3 WHRB \$ 8 33
 [r 88.3*WIOH \$] Schools

Concord [r 91.1*WHRG] Nichols College
 Dudley [r 91.3*WSHL v] Stonehill
 Easton [91.3*WSHL v] Stonehill
 Falmouth nr 101.9 WCIB \$v M 24 64
 Fitchburg k 104.5 WFMP U+ 26 66
 Framingham [91.3*WUDJ] State College
 r 105.7 WVBF \$v M+M 31= 70
 Franklin [91.3*WGAO v] Dean Jr.
 Gloucester c 104.9 WVCA \$ 6 24
 Greenfield m 98.3 WHAI-FM v C 4 13
 Haverhill m 92.5 WHAV-FM \$v 29 69
 Holyoke [89.5*WCOH] Holy. Comm. Col.
 Hyannis r 106.7 WCOO \$ Y 16 52
 Lawrence r 93.7 WGGY \$v 30 70
 Lowell rj 91.5*WLT1 \$ 5 19
 m 99.5 WSSH \$ +A 33 71
 Lynn ke 101.7 WLYN-FM E 12 40
 Maynard [91.7*WAVM] Schools

Medford [rs 91.5*WMP0 A] Tufts U.
 m 107.9 WWEL-FM \$v +Q 32 71
 Milton [91.5*WMLN] Curry College
 New Bedford P 97.3 WJFD v + 26 65
 m 98.1 WMY5 \$v A+ 33 73
 Newbury [88.7*WDL1] Dunner Academy
 Newton r 90.3*WZBC I 9 35
 North Adams [r 89.5*WJW] State College
 mc 100.1 WMBB-FM \$v + 15 44
 Northampton n 99.3 WHMP-FM \$v I+M 15 46
 North Andover [90.5*WMC] Merrinack Coll.
 N. Dartmouth [90.5*WUSV] SE MA U.
 Orleans n 104.7 WVLC-FM \$v 27 67
 Pittsfield

r 95.9 WDRG-FM v 14 44
 n 101.7 WBRX-FM v C 6 34
 n 105.5 WCRB v I+M 14 44
 Plymouth n 91.5 WFLM-FM \$v + 30 70
 Rockland [91.5*WFFS] Schools
 Salem [91.7*] Salem College
 Sandwich [91.7*WSDH] Public Schools

Sheffield [r 91.7*WBSL] Berkshire
 Southbridge m 100.1 WESO-FM \$v U 15 45
 South Hadley [r 91.5*WMHC] Mt. Holyoke Col.
 Springfield [89.1*WTRZ] Springfield Col.
 [r 89.9*WSCB] Springfield Col.
 90.7*WTCO \$v 8 34
 r 91.9*WAIC I 4 17
 m 93.1 WHYN-FM \$ 30 68
 rm 94.7 WMAS-FM \$v E 18 53
 r 102.1 WAQY \$ +A 32 70

Stockbridge r 91.3*WCWL 3 10
 Taunton m 93.3 WRLM v + 28 68
 Tisbury 92.7 WVOI v 14 44
 Walpole [91.5*WAAA] Schools
 Waltham [r 91.7*WBRS A]
 c 102.5 WCRB \$v I+ 31 70
 Wellesley [91.5*WZLY] Wellesley Coll.
 West. Barnstable [91.1*] Cape Cod Comm.
 W. Barnfield [91.5*WSKB] State College
 Weston [88.3*WRSB] Day School
 W. Yarmouth m 94.9 WOCB-FM \$v E+M 25 65
 Williamstown r 91.9*WCFM \$ I 15 44
 Winchester [r 91.9*WHSR] Win. School
 Worcester 90.5*WICN \$v + 15 46
 91.3*WCUW \$ 2 7
 m 96.1 WSRS \$v +M 32 70
 p 107.3 WAAF \$v +M 32 70

Michigan (MAP PP. 36-37)

Adrian [r 88.1*WVAC] Adrian College
 95.3 WABJ-FM \$v 15 46
 mk 103.9 WLEN v M 15 46
 g 106.3 W292AC \$ [WPOS102.3t]
 Albion g 96.7 WUFL \$v 15 46
 Allendale [88.5*WSRX] Grand Valley St
 Alma m 104.9 WFYC-FM v 15 46
 Alpena n 93.5 WATZ-FM v N 14 43
 m 107.7 WHSB v U+M 44 78
 Ann Arbor [rs 89.5*WCBN \$] Collegians
 c 91.7*WUOM \$ +P+ 41 91
 p 102.9 WIOB \$v YZ+M 15= 47
 n 107.1 WPAG-FM v I 14 44

Auburn Heights [89.5*WAHS] Schools
 Bad Axe nr 92.1 WLEW-FM 13 41
 BattleCreek k 95.3 WDFP \$v 14 44
 nr 103.3 WKFR \$ A 13 50
 Bay City [r 91.3*WCHN] Schools
 r 96.1 WHHN \$v A 33= 75
 n 102.5 WGER \$v 40 85

Benton Harbor n 99.9 WHFB-FM \$v A 17 50
 Berrien Springs cg 90.9*WAUS \$v P 21 57
 Big Rapids rn 100.9 WBRN-FM 15 46
 Birmingham r 94.7 WBJC \$v 31= 69
 Bloomfield Hills [88.1*WBHF] Schools
 Cadillac kn 92.9 WKJF \$ C+M 44 90
 n 96.7 WITW v 15 46
 Caro n 104.9 WKYO-FM v 15 46
 Charlotte n 92.7 WGER-FM E 11 38
 Cheboygan n 105.1 WCBY-FM v I-1 15 50
 Clare n 95.3 WCRY-FM E 11 38
 Coldwater v 95.5 WANS I+M 32 72
 Dearborn n 103.3 WNIC-FM \$v +M 23 70
 Detroit s 90.9*WDR 18 52
 r 92.3 WCAP-FM 24 59
 93.1 WDPG \$v U 28 66

WLDM 95.5 MEG. Commercial Independent Local m 95.5 WLOM \$v 35 81
 m 96.3 WJR-FM \$v 32 72
 m 97.1 WJWJ-FM \$v 32 70
 me 97.9 WMKZ v +M 30 70
 g 98.7 WBGF \$v +M 32 72
 p 99.5 WABX \$v +M 26 63
 r 101.1 WRIF \$v A+ 36 76
 cj 101.9 WDET \$v P 34 77
 g 103.5 WMUO \$v +Q 32= 78
 m 104.3 WOMC \$v S 36= 84
 ce 105.1 WQRS \$v 32= 72
 j 105.9 WJZZ \$v 25= 64
 p 106.7 WWWW \$v Y 34 75
 s 107.5 WGRP \$v Z 29 69

Dowagiac ng 92.1 WDOV-FM \$v 8 33
 East Lansing c 90.5*WKAR-FM \$ P+T 46 93
 r 94.9 WVIC-FM \$v 21 57
 nr 99.1 WFMK \$v I+M 31 70
 Escanaba 97.1 45 91
 Flint 95.1*WFBE P 9 36
 r 105.5 WNKK \$ A 15 46
 m 107.9 WGRB \$v 28= 68
 Fremont m 100.1 WSHN-FM \$v U 12 40
 Gaylord m 106.7 WFRM \$v U 33 74
 Grand Haven n 92.1 WGHN-FM \$ 13 42
 Grand Rapids 89.9* v 7 27
 mc 91.3*WJCF \$v U 22 58
 m 93.7 WJFM \$v C+M 52 109
 r 95.7 WZMZ-FM \$v 27= 67
 r 96.9 WLAV-FM \$v E+M 19 56
 r 97.9 WGRD-FM \$v U 25 61
 m 101.3 WYON \$v M 30 70
 mg 102.9 WFRU-FM \$v A 25 63
 c 104.1*WVGR \$ P 40 85
 m 105.7 WOOD-FM \$v N 48 100

Greenville k 107.3 WJWL-FM \$v U 29 69
 Hancock r 93.5 WMLP-FM N 14 43
 Harrison k 92.1 WKHM \$ A 15 46
 Hastings m 100.1 WBCB-FM v E 12 41
 Highland Park [88.1*WHPR] Schools
 Hillsdale m 92.1 WCSR-FM \$v 13 42
 Holland g 94.5 WJFL-FM \$v U 24 60
 m 96.1 WHTC-FM \$v M 26 65
 Houghton cm 91.1*WJGS \$v P+X 43 89
 Houghton Lake m 98.5 WJGL \$v I 36 80
 n 106.3 WJGL \$v I 36 80

Interlochen c 88.3*WIAA \$ +P+ 34 79
 Iron Mountain m 103.9 WJNR \$v S 14 44
 g 105.5 W288AA \$ [WRVM102.7t]

Ironwood nr 99.7 WIMI \$v 33 74
 Ishpeming k 92.3 WJPD-FM \$v N 36 80
 r 107.1 WROT v 14 43
 Jackson n 94.1 WHFI \$v A 27 67
 nr 106.1 WKHM-FM M+M 18 54
 Kalanazoo [p 89.1*WDR \$ I] W. MI U
 c 102.1*WMIK \$v P 32 72
 n 106.5 WOLR \$v 33 72
 Lansing k 97.5 WJLF-FM \$v H+M 28 66
 k 100.7 WITL-FM \$v +M 21 61
 r 101.7 WILS-FM \$v U 12 40
 Lapeer n 103.1 WTHM-FM 15 46
 Ludington n 106.3 WKLA-FM \$ 14 43
 Manistee nr 97.7 WRRK v E 10 38
 Marquette c 90.1*WEMU \$v P 44 90
 g 95.7 WHVL \$v +M 37 80
 nr 100.1 WUUN \$v 15 46

Marshall m 104.9 WELL v 15 46
 Midland 93.5 WRCL v 15 46
 g 99.7 WUGN \$v +TMO 84
 Monroe k 98.3 WMO v 15 46
 Mt. Clemens rm 102.7 WBRB-FM v I 25 61

WCMU-FM

Central Michigan University
 Mt. Pleasant, Michigan 48859

Mt. Pleasant c 89.5 WCMU \$vUP 34 78
 [j 91.5 WMHW] Central MI U.
 kr 94.5 WCEM-FM\$ 19 55
 Munising mk 98.3 WQXD v 15 46
 Muskegon m 104.5 WWRQ \$v A 29 69
 k 106.9 WNIUS-FM\$ v M 23 62

Muskegon Heights

g 101.7 WKJR-FM\$ v 15 46
 Niles m 95.3 WNIL-FM\$ v M 11 38
 Novi [89.5*] Schools
 Oak Park [m 90.3 WOPR] "
 Olivet [r 89.7 WOCR] Olivet College
 Orchard Lake [r 89.3 WBLD] Schools
 Ososso m 103.9 WOPF-FM\$ 13 43
 Petoskey m 96.7 WBNB-FM\$ v N 12 39
 mr 98.9 WJML-FM\$ v I 42 87
 m 100.9 W265AA \$[WMM106.7t]

Plymouth [r 89.3 WSDP] Schools
 Port Huron [r 91.3 WSGR] Com. College
 [cr 91.9 WDRW] Schools
 m 107.1 WSAQ \$v +M215 46

Royal Oak [r 89.3 WQAK] Schools
 Saginaw k 98.1 WKCO \$v N+M228 68
 r 106.3 WIOG \$v Z 15 46
 s 102.1 WWSV v B+ 15 45

St. Johns m 97.1 WRRJ-FM\$ M 9 35
 St. Joseph k 107.1 WIRX \$v 13 42
 Sandusky k 97.7 WMIC-FM 9 37
 Sault Ste. Marie

kr 99.5 WSMN \$v U 23 60
 Southfield r 88.3 WSHJ v 2 10
 Spring Arbor

g 89.3 WSAE 9 35
 Sturgis m 99.3 WSTR-FM v 14 44
 Tawas City m 101.7 WDBI \$v 14 44
 Three Rivers m 95.9 WLKM-FM\$ v 15 45

Traverse City
 nr 92.1 WCCW-FM\$ v 15 44
 m 101.9 WLDK \$v U 33 74
 k 103.5 WTCM-FM\$ v N+N 35 76

Warren [r 91.5 WPHS v] Schools
 Waterford [88.1 WTSO] "
 Whitehall r 95.3 WLRO \$v 15 46
 Ypsilanti [cr 88.1 WEMU] Eastern MI U.
 Zeeland k 99.3 WZND A 8 32

Minnesota (MAP P. 39)
 Aitkin m 94.3 KEZZ \$v 12 40
 Albert Lea m 95.3 KPCL \$v 15 46
 Alexandria m 92.7 KXRA-FM\$ 10 38
 k 100.7 KCMT-FM\$ v N+F 44 90

Anoka c 107.9 KTVN \$v 28 68
 Austin [90.7 KEDO] Community Col.
 m 99.9 KAUS-FM\$ v M+M 44 90
 Bemidji [91.9 KBSB] State College
 g 92.7 W224AB \$[KFNW 97.9t]
 m 101.1 KBHP \$v U 29 70
 Benson m 93.5 KBNO-FM v 11 38

Blue Earth m 100.9 KBEW-FM\$ vEA 13 41
 Brainerd r 95.7 KLIZ-FM\$ N+M227 66
 Breckenridge m 104.9 KKWB \$v U 10 38
 C-bridge m 105.5 KADG \$v U 15 46
 Cloquet rm 100.9 WKLK-FM\$ v I 15 46
 Collegeville

c 90.1*KSJR \$v P+TB43= 89
 Cottage Grove [88.1*] Schools
 Crookston [r 91.7 KCOM] U/MN Tech Col.
 Detroit Lakes r 95.3 KVLK \$v 14 44
 Duluth c 92.9 WNSD \$v P+TB34= 75
 k 94.9 KAOH-FM\$ M 27 64
 r 98.9 WAKX-FM\$ v I 39 83
 jc 103.3 WDTN 38 82
 m 105.1 WSGR \$ 41 86

East Grand Forks

k 103.9 KRAD-FM v M 9 37
 Eveleth 100.1 15 46
 Fairmont m 106.5 v 30 70
 Faribault k 95.9 KDHL-FM v M 15 45
 Fergus Falls m 103.3 KBRF-FM\$ v M 23 60
 Fosston k 107.1 KEHG-FM\$ v N 8 33
 Golden Valley

p 92.5 KQRS-FM\$ v +Q +2 86
 Grand Rapids
 cj, folk 91.7 KAXE \$v P+1835 79
 rm 96.7 KXGR \$v 15 46
 m 101.7 W269AA \$[WGG105.1t]

Hibbing m 106.3 WMFG-FM\$ I 9 34
 Hutchinson m 107.1 KDUZ-FM\$ v 12 40
 International Falls

[91.5 KICC \$] Jr. College
 Litchfield mr 95.3 KLFD-FM\$ v 9 37
 Luverne m 100.9 KOAD-FM\$ v I 13 42
 Mankato [90.5 KMCDU] U.H. State
 mc 99.1 KEYC-FM\$ v +F 43 89
 r 103.5 KYSM-FM N+M236 79

Marshall m 100.1 KMHL-FM\$ +M215 46
 Minneapolis cr 88.5 KBEH \$v 16 47
 m 93.7 WAYL \$v 34 78
 k 97.1 KTCR-FM\$ v M 20 60
 gc 98.5 KTSI-FM\$ U 28 71
 m 99.5 WLDF-FM\$ 32 74
 g 100.3 WCTS 34 76
 r 102.9 WCCO-FM\$ v Y 50 99

St. Louis Park
 St. Paul c 91.1 KFMX \$v N+M 23 62
 c 91.1 KSNJ \$v P+TB50= 99
 g 95.3 KNOF v 14 43
 m 102.1 KEFY-FM\$ v 42 87
 k 105.5 KRBI-FM EI 8 35
 Sauk Centre mk 94.3 KRMR v M 15 46
 Sauk Rapids mr 101.7 WMMH \$v S 15 46
 Thief River Falls

[89.5 KAVS \$] Vocational
 m 99.3 KOSN v 8 34
 Virginia m 107.1 WIRN \$v E+A 8 33
 Wadena m 105.9 KKW5 \$ I 25 65
 Waseca k 92.1 KQCE \$v U 15 46
 Willmar r 102.5 KODE \$v Y+M232 73
 Windom g 94.3 KDOM-FM 8 32
 Winona [89.5 KOAL]
 rm 95.3 KAGE-FM\$ v 15 45
 g 98.3 K252AF \$[WWIB103.7t]
 Worthington m 95.1 KWQA-FM\$ v U+F 40 84



Minnesota Public Radio Network

Moorhead c 91.1 KCCM \$ P+TB30= 73

r 98.7 KQWB-FM\$ v +F 34 78
 rp 99.9 KIDA \$v A 19 55
 Morris [89.7 KUMM] U of MN-Morris
 107.5 KMJRS-FM v 33 33 76
 New Ulm rm 93.1 KNUS-FM\$ U 24 61
 Northfield cj 89.3 WCAL-FM\$ P 34 78
 [r 90.3 KRLX] Carleton Col.

Owatonna m 104.9 KRFO-FM 12 39
 Park Rapids k 97.5 KPMM-FM\$ v N 34 78
 Pipestone c 91.7 KR5W \$v P+TB42= 87
 mr 98.7 KLOH-FM\$ Y+A3N4 78
 Preston k 103.1 KFLL-FM v 14 44
 Princeton m 106.3 WCPM v S 15 45
 Red Lake g 93.5 W228AA \$[KFNN 97.9t]
 Red Wing km 105.5 KCUE-FM\$ vEI 15 46
 Redwood Falls

m 97.7 KLGR-FM\$ v 15 45
 Richfield r 101.3 WYOO-FM\$ v 42 87
 Rochester [89.9 KRPR v] Comm. Col.
 r 96.7 KWKW \$v 15 45
 m 97.5 KNXR \$v A 33 73
 r 101.7 KNWB-FM Y 5 19
 nr 106.9 KROC-FM\$ v N+F 47 93

Ruskford c 91.7 KRLSE \$v P+TB38= 82
 St. Cloud [88.5 KVSC] State College
 k 98.1 WWOJ \$v I 34 78
 rm 104.7 WCLD-FM\$ N 31 76

St. Louis Park
 r 104.1 KFMX \$v N+M 23 62
 St. Paul c 91.1 KSNJ \$v P+TB50= 99
 g 95.3 KNOF v 14 43
 m 102.1 KEFY-FM\$ v 42 87
 k 105.5 KRBI-FM EI 8 35

Sauk Centre mk 94.3 KRMR v M 15 46
 Sauk Rapids mr 101.7 WMMH \$v S 15 46
 Thief River Falls

[89.5 KAVS \$] Vocational
 m 99.3 KOSN v 8 34
 Virginia m 107.1 WIRN \$v E+A 8 33
 Wadena m 105.9 KKW5 \$ I 25 65
 Waseca k 92.1 KQCE \$v U 15 46
 Willmar r 102.5 KODE \$v Y+M232 73
 Windom g 94.3 KDOM-FM 8 32
 Winona [89.5 KOAL]
 rm 95.3 KAGE-FM\$ v 15 45
 g 98.3 K252AF \$[WWIB103.7t]
 Worthington m 95.1 KWQA-FM\$ v U+F 40 84

St. Peter k 105.5 KRBI-FM EI 8 35
 Sauk Centre mk 94.3 KRMR v M 15 46
 Sauk Rapids mr 101.7 WMMH \$v S 15 46
 Thief River Falls

[89.5 KAVS \$] Vocational
 m 99.3 KOSN v 8 34
 Virginia m 107.1 WIRN \$v E+A 8 33
 Wadena m 105.9 KKW5 \$ I 25 65
 Waseca k 92.1 KQCE \$v U 15 46
 Willmar r 102.5 KODE \$v Y+M232 73
 Windom g 94.3 KDOM-FM 8 32
 Winona [89.5 KOAL]
 rm 95.3 KAGE-FM\$ v 15 45
 g 98.3 K252AF \$[WWIB103.7t]
 Worthington m 95.1 KWQA-FM\$ v U+F 40 84

Virginia m 107.1 WIRN \$v E+A 8 33
 Wadena m 105.9 KKW5 \$ I 25 65
 Waseca k 92.1 KQCE \$v U 15 46
 Willmar r 102.5 KODE \$v Y+M232 73
 Windom g 94.3 KDOM-FM 8 32
 Winona [89.5 KOAL]
 rm 95.3 KAGE-FM\$ v 15 45
 g 98.3 K252AF \$[WWIB103.7t]
 Worthington m 95.1 KWQA-FM\$ v U+F 40 84

Worthington m 95.1 KWQA-FM\$ v U+F 40 84

Mississippi (MAP PP. 28-29)
 Aberdeen 105.5 WHAY \$v +M 15 46
 Amory 95.3 WAFM v 14 44
 Bay Springs 93.5 WXLY v 9 37
 Biloxi r 93.7 WOLD \$v Y+ 29 73
 Booneville 99.3 WBIP-FM v 12 39
 Brandon 97.7 WRJH v 15 45
 Brookhaven mk 92.1 WNRQ v 15 45
 Canton 101.7 WKLM v 4 17
 Clarksdale k 101.7 WJBI \$v +M 12 40
 Cleveland s 92.7 WOLD 13 41
 k 103.9 WCLD-FM\$ v 13 41

Clinton 93.5 WHJT v 15 46
 Coldwater gk 95.3 v 15 46
 Columbia m 96.7 WFFF \$v MU 8 33
 Columbus [90.9 WLNK] Golden Triangle
 m 103.1 WJWF \$v N+ 14 44

Corinth	[90.5*WALP]	Schools	Bowling Green		Osage Beach	m	93.5 KRMS-FM	14 44		
	kr 94.3 WKUC-FM	9 37			Parkville	[r 90.3*KGSP]	Park College			
	k 95.3 WADI	\$v A+ 14 44	Branson	km 100.9 KPGR-FM	v	15 45	Point Lookout	91.7*KSQZ	\$ P 19 56	
Drew	mk 95.3 WDRU	\$v + 15 45	Buffalo	km 106.3 KIRK	U	12 40	Poplar Bluff	94.5 KPBM	\$ M 18 54	
Ellisville	kg 102.3 WBSJ	\$v 15 45	Butler	96.1 KNDE	v	10 38	Portageville	106.3 KMIS-FM	\$v M 13 42	
Forest	km 92.5 WQST	\$v 24 60	Cabool	106.3	v	12 40	Rolla	mc 68.5*KLUM	\$v P+T 36 80	
Fulton	101.7 WFTA	v	15 46	Canton	k 102.3 KOCA	12 39			89.7*KNMR	8 30
Greenville	m 97.9 WBAQ	\$ I+ 16 52	Cape Girardeau	[90.9*KRUC]	SE MO State U.				r 94.3 KCLU-FM	14 44
	k 100.7 WDMS	20 60		r 100.7 KGMO-FM	Y+ 18 55				k 105.3 KZWN	\$v I 18 55
Greenwood	rs 99.1 WSWG-FM	Y+M 27 71		mc 102.9 KFMP	\$ E+T 32 71		St. Charles	r 89.1*KLCL	11 40	
Grenada	k 100.1 WRIL	\$v A 15 46	Carrollton	kr 101.1 KAOL-FM	31 75		Ste. Genevieve	r 105.7 KSGM-FM	\$v M+M 30 74	
Gulfport	s 102.3 WTAM	Z 15 45	Carthage	m 104.9 KRKG	\$ I 11 38		St. Joseph	m 105.1 KSFT	\$v 21 58	
	m 107.1 WRQA-FM	A 14 45	Caruthersville	103.1 KCRV-FM	12 40		St. Louis	[r 89.3*ROMR]	Schools	
Hattiesburg	[r 91.1*WMSU]	U. of S. MS	Chillicothe	103.9 KCHI-FM	v	15 46		[r 89.7*KLRS]	"	
	mc 103.7 WHER	\$ N+ 30 74	Clayton	[88.1*KHUR]	Schools			[89.9*KBQY]	Montgomery-Hyde	
	m 104.5 WHSY-FM	A+ 18 59		[90.3*KWUR]	Washington U.			c 90.7*KNMU	\$v P1 44 90	
Hazlehurst	kr 100.9 WKDC-FM	14 44	Clinton	95.3 KDKD-FM	v	12 39			91.5*KSJL	23 58
Holly Springs			Columbia	r 88.1*CCOU	5 23				k 92.3 WIL-FM	\$v +M 37 80
	kr 92.7 WKRA-FM	v	15 46		89.5*KOPN	\$ 21 60			m 93.7 KCFM	\$v +M 35 79
Houston	ms 93.3 WCPC-FM	35 79		[r 90.5*KNWC]	Stephens Col.				p 96.3 KADI-FM	A 26 71
Indianola	r 105.5 WNLA-FM	Y 12 40		cj 91.3*KBIA	\$v P+TB39	83			r 98.1 KSLQ	\$v 38 82
Iuka	k 104.9 WTIB	v I 13 42		r 96.7 KTRG-FM	U 14 46				m 102.5 KEKZ	\$v 35 79
Jackson	[90.7*WJSU]	Jackson State U.		r 98.3 KFMZ	\$ Y 15 46				m 103.3 KMZX-FM	44 90
	91.5*WVLS	5 23		p 94.7 KSHE	\$v +M 37 80				sj 107.7 KKSS	\$v 44 90
	s 94.7 WKXI	\$v B+ 31 75	Crestwood	p 94.7 KSHE	\$v +M 37 80			Salem	km 95.9 KETU	\$v 11 38
	m 95.5 WLIN	\$v 46 92	Dexter	m 102.3 KDEX-FM	6 24			Sedalia	rm 92.1 KSTI-FM	Y 14 44
	g 96.3 WJFR	\$v 50-98	Doniphan	k 97.7 KOEA	v	15 44		Sikeston	k 97.7 KSTG	v 12 40
	sr 99.7 WJMI	\$v A+ 43 87	El Dorado Springs					Springfield	c 91.1*KSUM	\$v + 15 45
	r 102.9 WZZQ	\$v + 56 106		km 107.1 KESM-FM	9 36				k 94.7 KTTI-FM	\$v C+M 39 83
Kosciusko	m 105.1 WKOZ-FM	18 55	Ferguson	[r 89.5*KCFV]	Junior College				g 97.3 KWFC	\$v A+M 36 80
Laurel	s 100.3 WNSL-FM	Z+M 18 56	Florissant	97.1 KSCF	v	33 73			r 98.7 KADI-FM	A 26 71
Leland	sr 94.3 WBAD	\$v B 15 45	Fulton	r 97.7 KKCA	v E 15 46				m 101.5 KTXR	\$v E 48 95
Louisville	k 107.1 WLSM-FM	v 12 40	Greenfield	m 93.5 KRFG	v U 15 46			Stockton	m 95.9 K240AE	[KRFG 93.5t]
Magee	kr 107.5 WJSC-FM	v 36 80	Hannibal	r 92.9 KGRC	\$v A+M36	80		Union	k 101.7 KLPW-FM	15 45
Mc Comb	mk 94.1 WCCA	22 62	Harrisonville					Warrensburg	90.9*KNWV	\$v P+ 34 78
	105.7 WTBI	v 37 76	Houston	mk 100.7 KIEE	\$ 23 59			Waynesville	m 97.7 KFBD-FM	14 43
Meridian	r 97.1 WALT	\$v A+ 33 76	Jefferson City	m 99.3 KSCM	15 46				k 102.3 KYSD	\$ M 15 44
	m 101.3 WDAL-FM	v M 37 82		rs 88.9*KLUM	v P 25 64		West Plains	m 93.9 KWPM-FM	v + 33 75	
Miss. State	[r 89.1*WMSB]	MS State U.		n 100.1 KJMO	\$v M+ 15 46		Montana		(MAP P. 49)	
Moss Point	gk 104.9 WCIS	\$ M 37 82		k 106.9 KJFF	\$v A+ 27 71		Anaconda	nr 97.7 KGLM	\$v 14 44	
Natchez	r 95.1 WQNZ	\$ Y+ 33 76	Joplin	g 90.7*KOBC	\$ 22 59		Belgrade	m 96.7 KGWV-FM	\$v U 12 40	
New Albany	km 103.5 WNAU-FM	13 51		r 92.5 KSYN	\$v A 34 78		Big Timber	ng 98.3 K252AE	[KURL 97.1t]	
Newton	m 106.3 WQOT	v 10 38		ng 102.5 KPQG	\$v + 35 78		Billings	[88.9*]	Career Educ.	
OceanSprings	g 103.1 WOSH	v 15 46	Kansas City	g 88.5*KLJC	v 16 47			[91.7*KEMC]	E. MT College	
Oxford	r 97.5 WOOD	\$ 22 59		c 89.3*KCUR	\$v P+ 42 87			k 93.3 KOYN-FM	\$ U 8 28	
Pascagoula	m 99.1 WPMO	\$ 19 56		[q 90.1*KTSR]	Hazarene Radio			ng 97.1 KURL-FM	\$v A 8 26	
	106.3 WQUD	v 15 46		r 93.3 KWKI	\$v A 30 74			k 98.5 KBMS	\$v I+ 27 64	
Picayune	r 106.3 WJOJ	\$v Y 12 39		m 94.9 KCEZ	\$v +M245	91	Boulder	m 107.1 K296AN	[KBOW 89.1t]	
Pontotoc	kg 96.7 WSEL-FM	M 15 46		c 96.5 KXTR	\$v 39 82		Bozeman	91.9*KGLT	v 10 37	
Poplarville	m 107.9 WRPM-FM	v 34 78		n 99.7 KMBR	\$v + 44 90		Butte	[91.5*KMSM]	MT Tech.	
Quitman	98.3	v 7 27		r 102.1 KYYS	\$v A+M 44 90			n 94.1 KBOW-FM	\$v I+ 48 92	
Senatobia	90.1*WNJC	v P 24 60		sj 103.3 KPRS	\$v Z+ 35 79			cj 99.3 K257AF	[KUFM 89.1t]	
Starkville	k 106.3 WSMU	N 13 42		r 104.3 KBEO	\$v 44 90		Circle	m 97.7 K249AC	[KIVE 96.5t]	
Tupelo	m 98.5 WLOL-FM	M+ 33 76	Kennett	k 98.9 KTMO	\$v A+ 33 76		Colstrip	ng 98.3 K252AG	[KURL 97.1t]	
Tylertown	kn 97.7 WTYL-FM	9 37	Kirkville	m 94.5 KRXL	v A 31 71		Dillon	rm 98.3 KDBM-FM	\$v 15 44	
Vicksburg	n 96.7 WQMV	\$ + 26 68	Lebanon	32.1	v 15 46		Ennis	m 107.1 K296AH	[KBOW 94.1t]	
	k 106.7 WXYV	\$v I 34 74		p 103.7 KJEL-FM	\$v 23 60		Gallatin-Big Sky			
Waynesboro	k 106.5 WABO-FM	v U 9 37	Lexington	nr 105.3 KEEK	12 40			m 98.3 K252AC	[KGVW 96.7t]	
Wesson	[r 91.1*WACL]	Junior College	Licentcy	[91.9*KNPB]	Pr. Jewell Col			m 99.3 K257AE	[KBOW 94.1t]	
West Point	nr 100.9 WBBB	+ 11 39	Marshall	[91.7*KNOS]	MO Valley Col		Glendive	m 96.5 KIVE	\$ I 11 52	
Winona	96.7 WONA-FM	v 13 42		nr 102.9 KPFL	\$v 30 70		Great Falls	r 94.5 KNUW	\$v I 30 69	
Yazoo City	k 92.1 WJMS	\$ 15 46	Maryville	c 90.5*XYCV	\$v P+ 33 73			nc 98.9 KAMR	\$ 9 42	
				k 95.3 KNIM-FM	v 13 42			m 106.3 KOPR	\$ +M 5 17	
Missouri	(MAP PP. 40-41)		Merico	r 95.7 KWWR	\$v M+M 27 68		Hamilton	m 95.9 KLYO-FM	v 5 17	
Aurora	k 100.1 KSMY-FM	11 36	Moberly	mc 104.7 KPES	\$v Y+ 32 72		Hardin	95.3 KRWS	5 13	
Bohilar	k 106.3 FLIE	\$ M 12 40	Mountain Grove	92.7	v 15 46		Havre	92.5 KPQX	\$ + 55 106	
Boonville	k 99.3 WFTI-FM	v 15 45								

Helena [89.5*KHTC] Vocational
 m 92.7 K224AB \$[KOPR106.3t]
 k 103.1 KCAP-FM \$ v C 5 17
 Kalispell 97.1 KALS v I 11 36
 m 98.5 KSSR v 56 105
 Lewistown m 95.9 KLCC-FM \$ v 5 17
 Livingston m 98.3 K252AB \$[KGVW 96.7t]
 Missoula cj 89.1*KUJF v P 44 87
 m 94.9 KYSS-FM \$ A 53 100
 r 100.1 KYLT-FM \$ v Y 5 16
 Philipsburg m 105.5 K288AW \$[KBOW 94.1t]
 Plentywood nk 100.1 KPWD M 5 18
 Roundup mg 107.1 K296AD \$[KURL 97.1t]
 Scobey kr 95.7 KCGM \$ v 36 77
 Sidney m 97.7 K249AB \$[KIVE 96.5t]
 Stanford m 92.1 K221AE \$[KOPR106.3t]
 White Sulphur Springs
 m 98.3 K252AD \$[KGVW 96.7t]

Nebraska

(MAP P. 40)

Beatrice m 92.9 KWBE-FM \$ U+M 31 74
 Blair [91.1*KOCV] Dana College
 Columbus [g 91.9*KTLX] Lutheran Church
 r 93.5 KTTT-FM v 14 43
 m 101.1 KJSK-FM \$ 26 71
 Crete nk 103.9 KTAP v 14 43
 Fremont nr 105.5 KHUB-FM v I 6 25
 Grand Island m 95.7 KROA \$ v A+F 35 79
 r 96.5 KRGI-FM \$ v 34 78
 Hastings [r 88.1*KCNT] Tech. College
 r 93.5 KICS-FM Y 10 38
 Holdrege k 91.7 KUWR-FM v Y 13 42
 Kearney [m 91.3*KOVF] State College
 r 98.9 KRHY-FM Y+M 40 82
 m 93.1 KRVM-FM E 27 65
 Lexington [r 90.3*KRNU] U. of Nebraska
 Lincoln [gc 91.3*KUCV] Union College
 gc 93.5*K228AD \$[KGBI100.7t]
 g 95.3 KBHL \$ v 8 33
 r 101.9 KFID \$ v 25 70
 m 102.7 KFOR-FM \$ v A 34 79
 k 106.3 KHAT \$ v 10 37
 m 107.3 KLIN-FM \$ v 24 70

Nebraska City

m 97.7 KNCY-FM \$ v 10 38
 Norfolk m 106.7 WJAG-FM v + 32 72
 Ogallala mc 93.5 K1BC \$ v 15 46
 Omaha c 90.7*KVNO \$ v 20 55
 m 91.5*K1OS \$ v P+TB28 67
 m 92.3 KEZO \$ v 47 93
 s 94.1 KOWH-FM \$ Z 37 80
 mr 96.1 KEFM \$ v I 29 73
 r 99.9 KGOR \$ v +M250 100
 gc 100.7*KGBI \$ v +F 36 80
 k 104.5 KDOO-FM \$ M 24 62
 O'Neill k 92.7 KBXR-FM v 13 42
 Scottsbluff m 94.1 KNEB-FM \$ 8 32
 Seward m 96.9 v 39 83
 Sidney rk 95.3 KSID-FM v 6 24
 Wayne rc 91.9*KWSC 5 20
 m 104.9 KTCH-FM v 8 33
 York m 104.9 KAWL-FM \$ v 15 46

Nevada

(MAP P. 49)

Carlin m 105.5 K288AU \$[KSL 100.3t]
 Carson City g 94.7 KNIS \$ v 50 96
 r 97.3 KKBC \$ v 54 102

Ely m 105.5 K288AD \$[KSL 100.3t]
 Fallon nr 99.3 KVLV-FM 13 43
 Hawthorne g 95.9 K240AD \$[KNIS 94.7t]
 m 102.3 K272AE \$[KSRN104.5t]
 Henderson m 94.1 KXTZ \$ v 10 32
 g 95.5 KILA \$ v + 42 86
 Imlay g 97.7 K249AD \$[KNIS 94.7t]
 Las Vegas [88.1*KCEP] Opportunities
 m 90.9*KRUD 9 40
 k 92.3 KTR1 \$ v I+ 19 56
 93.1 KUDD v 42 86
 m 97.1 KORK-FM \$ v 22 60
 rj 98.5 KLUC-FM \$ + 9 37
 r 101.9 KFMS \$ A+ 8 37
 Lovelock g 100.1 K261AG \$[KNIS 94.7t]
 Mc Gill m 95.3 K237AJ \$[KSL 100.3t]
 Mesquite m 95.3 K237AJ \$[KSL 100.3t]
 Reno c 88.7*KUNR 5 16
 mc 95.5 KNEV \$ +M 33 73
 m 104.5 KSRN \$ I+ 54 101
 r 105.7 KGLR \$ A+ 9 30
 m 106.9 KRND \$ v 33 74
 Winemucca m 92.1 K221AG \$[KSRN104.5t]

New Hampshire

(MAP P. 17)

Berlin r 103.7 WXLQ 17 51
 Claremont r 106.1 KHUB-FM \$ v C+ 30 68
 [90.5*WSPS] St Paul School
 Concord m 102.3 WKXL-FM v C 15 45
 Conway mr 93.5 WBNC-FM Y 5 17
 Dover k 97.5 WDNH \$ 26 66
 Durham rj 91.7*KUNH \$ v Y 12 40
 Exeter [r 90.5*WPEA A] Academy
 m 107.1 WKXR-FM v M 7 27
 Hanover cm 99.3 WFRD \$ v 15 45
 Henniker [r 91.7*WNEC] New England Col
 Keene [89.1*WKNH] U. of NH-Keene
 m 103.7 WNBX \$ v C 33 72
 Laconia r 98.3 WLNH-FM v C 15 46
 Manchester m 95.7 KFID \$ v + 32 70
 m 101.1 WGR-FM v H+M 31 69
 Mount Washington
 m 94.9 WMTQ \$ v 63 116

WMTQ STEREO 95

Nashua k 106.3 WOTW-FM M 11 38
 Newport rk 101.7 WCML-FM E 5 16
 Peterborough
 n 92.1 WSLE O 13 43
 Plymouth [r 91.7*WPCR] State College
 m 100.1 WPNH-FM v S 15 45
 Portsmouth r 100.3 WHEB-FM \$ 12 41

New Jersey

(MAP P. 16)

Asbury Park r 94.3 #JLK-FM \$ v 15 45
 Atlantic City m 95.1 WAVV \$ v A 19 54
 m 96.9 WFPG-FM \$ v C 27 66
 r 103.7 WNGM \$ v 16 52
 Avalon m 94.3 WNOG \$ v S 15 46
 Blairstown r 106.3 WFMV \$ v + 14 43
 Brick Town [91.9*WBGD] Schools
 Bridgeton nk 107.7 WSNJ-FM M 26 64
 Camden g 106.9 WKDN +M 23 59
 Canton g 101.7 WNNN 14 44
 Garden g 102.3 WRIO v U 14 44
 Cape May g 105.5 WDHA \$ v + 14 44
 Dover r 105.5 WDHA \$ v + 14 44

East Orange rj 91.1*WFMU \$ 14 45
 Eatontown m 106.3 WHIG-FM v 12 40
 Egg Harbor City
 m 104.9 WRDR \$ 15 45
 Flemington 90.5*WCVH 4 16
 Franklin k 102.3 WSUS vUM 15 44
 Franklin Lakes
 [r 88.7*WRRH] High School
 Glassboro r 89.7*WGLS 4 19
 Hackettstown r 91.5*WNT1 22 56
 Hanover [r 90.3*WHPH] Schools
 Highland Park [90.3*WVPH #] High School
 #Shares time with WVPH Piscataway NJ
 Lawrence Twp. [89.7*WLCR] School board
 Lincroft Lr 90.5*WBJB A 6 24
 Long Branch L 107.1 WRLB \$ 14 44
 Millville rk 97.3 WMBV-FM 15 47
 Morristown [r 90.5*WJSV] School board
 Newark 88.7*WBGD 19 55
 gc 94.7 WFME \$ v 32 71
 m 100.3 WVNJ-FM \$ v E 33 71
 e 105.9 WHBI + 22 57
 New Brunswick 88.7*WRSU v 8 31
 m 98.3 WQMR v S 8 33
 Newton m 103.7 W1XL \$ A+ 12 40
 Ocean City mr 106.3 WSLT-FM \$ v 15 46
 Paterson m 93.1 WPAT-FM \$ v + 32 70
 Piscataway [90.3*WVPH #] School board
 #Shares time with WHPH Highland Park NJ
 Pleasantville
 mr 99.3 WGRF \$ v 15 45
 Point Pleasant
 m 95.9 WADB \$ v + 10 38
 Princeton pj 103.3 WPRB \$ v A 18 54
 Princeton Jct. [90.3*WVPH] #
 Ship Bottom mr 100.1 WJRZ v 15 46
 South Orange
 rj 89.5*WSOU v 15 46
 Teaneck p 89.1*WFOU # \$ v 12 41
 #Shares time with WNYU New York NY
 Toms River m 92.7 WOBN \$ v U+ 15 46
 Trenton r 91.3*WTSR \$ v 4 18
 g 94.5 WCHR v 25 65
 r 97.5 WPST \$ v I+M 30 70
 rs 101.5 WBJH \$ v + 16 50
 Upper Montclair
 [c 90.3*WMSC] State College
 Vineland rs 92.1 WVDL-FM v 14 43
 West Long Branch
 [r 88.1*WMCX A] Monmouth
 Wildwood rm 100.7 WCMC-FM M+ 8 34
 Zarephath g 99.1*WAWZ-FM \$ U+ 33 73

New Mexico

(MAP P. 45)

Albuquerque m 104.9 K285AD \$[KOB 93.3t]
 Albuquerque nr 89.1*KANW 6 21
 rc 90.1*KUNH \$ v U+ 51 97
 Le 91.5*KIPC \$ v + 52 98
 m 92.3 KRST \$ v M+ 52 99
 m 93.3 KOB-FM \$ v + 51 97
 mr 94.1 KRKE-FM Y 4 14
 c 96.3 KHFM \$ v +M2 5 18
 r 99.5 KMYY \$ v A+M 8 26
 m 100.3 KPAR-FM \$ v + 52 99
 r 107.9 KFMG 20 55
 Artista m 92.9 KSVP-FM \$ v M+ 41 84
 Carlsbad k 92.1 KBAD-FM 11 38

Clovis k 99.1 KMTY \$v M 26 72
 mr 99.9 KTOM \$v C 31 75
 Espanola 102.3 KBSD v 14 45
 Farmington m 92.9 KRWN A 28 67
 r 96.9 KRAZ \$ 25 62
 Gallup m 93.7 KQNM \$v 18 56
 k 94.5 KGLP \$ I 12 47
 Grants m 97.7 K249AE \$ [KOB 93.3] 1
 Hobbs m 95.7 KSCR \$ A 17 55
 Humble City m 94.1 KPDE \$v 31 75
 Las Cruces c 90.7*KRWG \$ PA 32 76
 p 103.1 KASK v 4 12
 k 103.9 KGRD \$v + 10 37
 Las Vegas m 91.1*KEDE P 2 7
 m 100.9 KFUM-FM v 5 17
 Los Alamos m 98.5 KRSL-FM \$v +M 7 29
 Lovington mk 101.7 KLEA-FM 12 39
 Mesilla Park m 104.9 KOPE \$v 5 17
 Ranah 89.7*KTDB v P 15 46
 Roswell km 94.9 KBIM-FM \$v I+M 56 107
 Santa Fe m 95.5 KSNM \$v + 17 53
 n 97.3 KAFE-FM \$ A 14 50
 Tucumcari m 92.7 KTMN-FM 7 26
New York
 (LONG IS-NY CITY PP. 18-19)
 Albany c 90.3*WABC P+Q 42 85
 m 95.5 WRON-FM \$v 30 68
 m 100.9 WQOW \$v 15= 46
 ra 103.1 WHRL \$v A+ 15 46
 m 106.5 WWSH \$v + 31= 70
 k 107.7 WQNA \$v 31 69
 Alfred [89.7*WALF Y] Alfred U [91.3*WETO] State College
 Amsterdam r 97.7 WCSS-FM v 9 36
 Auburn [r 88.9*WOWN \$] Auburn Col. m 106.9 WRXV v +M 33 73
 Babylon p 102.3 WBAW \$v 8 33
 Baldwinsville [90.5*WBXL] Schools k 92.1 WSEN-FM v I 15 46
 Binghamton cj 89.3*WISKG-FM \$v P+I33 73
 r 90.5*WHRW \$ 4 14
 m 98.1 WQYT \$v 32 69
 r 93.1 WAAL \$v A+M 31 69
 Brentwood [88.5*WBA] Schools
 Briarcliff Manor p 107.1 WRNW \$v 15 46
 Bristol Center q 95.1 WNVV \$v U 31 68
 Brockport [90.5*WBXI] Schools
 Brookville r 88.1*WQVP v 5 22
 Buffalo jc 88.7*WFOF \$v P+ 9 35
 p 92.9 WBUF \$ +M237 61
 cj 94.5*WREZ 42 86
 m 96.1 WNYZ \$v 32 72
 p 96.9 WQPD \$v 32= 70
 q 99.5 WDCX \$v +M 40= 67
 r 102.5 WBEA-FM \$v 53=102
 r 103.3 WGL-FM \$v Y 28 65
 k 104.1 WGL-FM \$v +M224 64
 r 105.5 WQV \$v 37 65
 Canastota p 102.1 WFLC v E 15 45
 Canton c 94.7*WBLU \$v P+I 15 46
 Central Square m 94.3*WQO 7 27
 Champlain Valley m 101.3*WVU \$v I 31 73

Clinton [r 88.7*WHCL] Hamilton Col. 99.5*WBAI \$v 31 69
 Corning [r 91.9*WCEB] r 101.1 WCB3-FM \$v C 30 69
 m 106.1 WCL1-FM v M+ 29 68
 Cortland m 99.9 WKRT-FM U 30 68
 De Pew sg 93.7 WBLK \$v S+ 30 70
 De Ruyter q 105.1 WOIV \$v U 33 73
 Dundee r 95.9 WFLR-FM v 14 44
 Ellenville mk 99.3 WELV-FM 5 17
 Elmira [88.1 WECW] Elmira College #WNYU shares time with WFOU Teaneck NJ
 r 92.7 WENY-FM \$ 14 44
 m 94.3 WLVI \$ M 15 45
 Endicott mr 105.7 WMRV \$v 32 71
 Fulton r 104.7 WKFM \$v M 27= 67
 Garden City r 90.3*WBAU # v 7 26
 r 90.3*WHPC # v 7 26
 p 92.7 WLIR \$v +M 15 45
 #WBAU-WHPC share time
 Genesee r 89.3*WGSU 2 12
 Geneva r 89.7*WEO5 \$v 4 13
 m 101.7 WECO \$v U 8 33
 Glens Falls mr 95.9 WWSG-FM v E 14 44
 k 107.1 WBAZ-FM \$v 14 43
 Gouverneur k 92.7 WIGS-FM 7 26
 Greece [90.1*WGMG] Schools
 Hamilton r 90.1*WRCU U 8 33
 Hammondsport r 98.3 WVIN-FM \$v I+ 15 46
 Henstead m 88.7*WVHC v 8 28
 m 98.3 WIOK \$v U 15 46
 Henrietta [r 89.7*WITR \$ =] Schools
 Hornell r 105.3 WHHO-FM M 24 60
 Horseheads k 100.9 WOIX \$v A 13 42
 Hudson r 93.5 WHUC-FM I 5 17
 Hyde Park m 97.7 WHWV-FM \$ A 15 46
 Ithaca r 91.7*WICB v E 10 38
 r 93.5 WVBR \$ A 14 43
 cs 97.3 WHCU-FM \$ C 35 76
 q 103.7 WEIV \$v U 32 70
 Jamestown rc 93.3 WWSL \$v + 28 65
 n 101.7 WHUG \$v N 14 45
 Johnstown r 104.9 W12R-FM U 15 46
 Kingston r 94.3 WEPM v 14 44
 L. Ronkonkoma 91.9*WSPR 8 34
 Lake Success r 103.5 WTFM \$v U 29 67
 Lancaster [89.9*WSMH] St. Marys H.S. 14 44
 Liberty rn 95.9 WVO5-FM \$v 14 44
 Loudonville r 86.3*WVCR 14 43
 Middletown n 92.7 WALL-FM \$v 12 40
 Monticello 96.3 v 15 46
 Montour Falls r 104.9 WXXY \$v + 15 44
 Mt. Kisco [88.5*WARY] Community Col. n 106.3 WVIP-FM \$v I+ 15 45
 Monticello n 103.1 WFMN \$v + 12 40
 New Rochelle rr 93.5 WVOX-FM v 9 37
 New York r 89.1*WNYU # \$v 17 50
 Lc 89.5*WVCP \$v 20 56
 ec 90.7*WYUV v 23 63
 91.5*WNYE v + 26 63
 r 92.3 WYTU \$v +M 31 69
 c 93.5*WVHC-FM \$v P 30 65
 r 95.5 WFLJ \$v A 30 69
 c 96.3 WQRF-FM \$v A 30= 68
 n 97.1 WQMG G 30 65
 e 97.9 WEDV-FM v +G 31 69
 r 98.7 WYLO \$v +M 31 69

99.5*WBAI \$v 31 69
 r 101.1 WCB3-FM \$v C 30 69
 r 101.9 WPIX-FM \$v + 30 69
 p 102.7 WNCW-FM \$v S 30= 69
 c 104.3 WRCN \$v + 31 69
 m 105.1 WRFC \$v 31= 69
 j 106.7 WRVR \$v + 31 69
 s 107.5 WBL5 \$vZB 25 61
 #WNYU shares time with WFOU Teaneck NJ
 Niagara Falls mc 98.5 WHLD-FM +M 30 70
 N. Syracuse m 100.9 WEGZ \$v 11 38
 Norwich m 93.9 WCHN-FM U 14 44
 Olean m 95.7 WEFB \$v 36 77
 Oneida m 106.3 WMCN-FM v 14 43
 Oneonta [89.5*WRHO] Hartwick Col. [90.9*WOBY] State U. of NY
 m 103.1 WONT \$v A 15 45
 g 103.9 WSRK \$v M 14 44
 Ossining [90.3*WOSS] High School
 Oswego r 89.9*WRVO \$v P+U 27 66
 m 105.5 WSGO-FM v 8 33
 Owego m 101.7 WBO5-FM \$v M 15 46
 Patchogue m 97.5 WALK-FM U+ 27 64
 rm 106.1 WBL1 \$v +M 23 59
 Paul Smiths [89.1*WPSA] College
 Peekskill m 100.7 WHUD \$v +M 33 73
 Plainville [88.5*WPOB # +] School
 #Shares time with WKXZ Syosset NY
 Plattsburg m 99.9 WGBF \$v C+M 24 59
 Port Jervis km 96.7 WDLG-FM \$ 15 46
 Potsdam r 91.1*WTSC \$ A 7 28
 m 99.3 WPOD-FM v I 10 38
 Poughkeepsie [91.3*] Vassar College
 k 101.5 WPDH \$v + 31 69
 r 104.7 WSPK \$v M 30 68
 Rensselaer mr 103.9 WOKR-FM \$v A 7 31
 Riverhead r 103.9 WRCN-FM \$v Y+M 15 46
 Rochester rs 88.5*WRUR \$ U 7 28
 [nr 90.9*WIRQ A] Schools
 c 91.5*WXX1-FM \$v P 28 68
 n 92.5 WBF6 v O+Q 33 73
 p 96.5 WCMF \$v 22= 58
 m 97.9 WXPY \$v C 30 70
 r 98.9 WHFM \$v Y 28 68
 rm 100.5 WVOR M+M 29 69
 m 101.3 WEOZ \$v 33= 71
 s 103.9 WDOXX \$v B 15 46
 Rome mr 95.9 WKAL-FM \$v M 8 33
 Sag Harbor nr 92.1 WNLG-FM v M 9 35
 St. Bonaventure [88.3*WBSU] University
 Saratoga Springs [rj 91.1*WSPH] Skidmore Col. m 102.3 WKAJ-FM 7 28
 Schenectady c 89.1*WHRT-FM \$v P 32 70
 [90.9*WRUC] Union College
 r 99.5 WGFH \$v 30 68
 Seneca Falls r 99.3 WSMF-FM v 15 46
 Smithtown n 94.3 WCTO \$v 15 46
 Southampton n 95.3 WRRJ \$v 15 46
 Stony Brook 90.1*WJ5B v 14 44
 Syosset [88.5*WKWZ #] Schools
 #Shares time with WPOB Plainville NY



Syracuse ps 88.3*WAER \$v U 14 44
 cj 91.3*WCNY-FM \$v P 31 70
 m 93.1 WNTQ \$v A+M 39 73
 mc 94.5 WSYR-FM \$ N 36 80
 g 102.9 WMHR \$v + 28 67
 c 107.9 WONO \$v 32 70
 Troy r 91.5*WRPI \$ 21 56
 r 92.3 WFLY \$ +M 29 66
 Utica p 96.9 WOUR \$v + 32* 70
 m 98.7 WIBQ \$v 32 71
 r 104.3 WKGW \$v I+M 48 95
 kr 107.3 WTLB-FM \$v A 19 54
 Walton m 92.1 WDLA-FM v U 14 44
 Watertown mr 97.5 WNCQ \$v + 26 65
 Waverly m 102.3 WAVR \$v E 15 45
 West Point [89.3*WKDT \$] U.S. Academy
 Wethersfield g 107.7 WBIV \$v 30 69
 White Plains m 103.9 WWYD \$v 14 44

North Carolina (MAP PP. 24-25)

Ahoskie r 99.3 WRCS-FM \$v 15 46
 Albemarle m 100.9 WABZ-FM 12 40
 Asheboro mk 92.3 WCSE \$ 30 69
 Asheville 88.1*WUNF-FM v 7 23
 91.3*WNCN 15 46
 m 99.9 WLOS \$v E 55 104

Black Mountain mg 106.9 WMIT \$v A+M 57 107

Boiling Springs 88.3*WGWG v U+ 14 44

Boone rc 90.5*WASU \$v 5 23
 Bridgeton r 106.5 WFL \$v M 40 85
 Buies Creek m 90.1*WCCE \$ 8 33
 Burgaw rm 99.9 WVBS-FM Y 16 51
 Burlington r 93.9 WBAG-FM \$v U 18 51
 m 101.1 WNCB \$ +M 27 64

Chapel Hill cj 91.5*WUNC \$v P+ 38 80

Charlotte r 95.1 WROQ \$v 33 74
 k 103.7 WSOC-FM \$v I+ 45 90
 m 104.7 WEZC \$v +M 48 97
 m 107.9 WBT-FM \$v 44 90

Clinton 107.1 WRRZ-FM E 15 46
 Concord k 97.9 WPEG \$v +M 22 57
 Cullowhee [91.7* \$] W. Carolina U.
 Davidson [r 90.5*WDAV \$] Davidson Col.
 Dunn k 103.1 WQTI \$ 13 42
 Durham s 90.3*WAFR \$v 10 38
 k 105.1 WDCC \$ A 28 67
 rc 107.1 WDBS \$v 15 46
 Eden k 94.5 WFAF \$ 15 51
 Edenton 100.1 WBXB v 12 40

Elizabeth City r 93.7 WMYK \$v 43 87
 100.9 WIFM-FM 7 26

Elkin 100.9 WIFM-FM 7 26

Fairmont k 100.9 WXYK \$v 15 46
 Farville r 94.3 WROR \$v 15 46
 Fayetteville r 98.1 WQSM \$v +M 36 80
 Forest City rk 93.3 WBBO-FM Y 14 43
 Franklin mr 96.7 WFSC-FM 5 17
 Gastonia 101.9 WGNCFM E+M 30 69
 Goldsboro m 96.9 WEOR \$v 27 67
 sg 102.3 WOKN \$v B 14 44

Greensboro [89.9*WUAG \$] U. of NC
 [r 90.7*WFPS \$] Guilford Col.
 mr 97.1 WQMG \$v M+M 28 66

r 98.7 WROK \$v M+ 34 78
 Greenville k 107.7 WNCI-FM C+M 38 82
 Havelock r 104.9 WKVO-FM v 11 38
 Henderson k 92.5 WXNC E 23 59
 Hendersonville k 102.5 WKIT \$v A 31 75
 Hickory k 95.7 WXRK \$ 1 26 64
 gr 102.9 WHKY-FM \$ A 22 57
 High Point g 95.5 WHPE-FM M+M 36 80
 m 99.5 WMFR-FM \$ A 20 55
 m 100.3 WGLD-FM v 33 76
 Jacksonville k 92.1 WRCH v + 13 42
 r 105.5 WXOR \$v A+M 13 42
 Kannapolis kg 99.7 WRKB-FM v 20 55
 Kinston 90.5*WKNS 8 33
 k 95.1 WRNS \$v + 29 73
 g 97.7 WODW v 15 46
 Laurinburg g 96.5 WSTS \$v +M 39 83
 Lexington mr 94.1 WLXN + 16 48
 Lumberton mr 95.7 WTSB-FM I 12 40
 m 102.3 WJSK v +M 14 44
 [90.5*WVMM \$] Mars Hill Col.
 Mars Hill
 Morehead City k 95.9 WMBL-FM \$v M+M 15 45
 Morgantown k 92.1 WMNC-FM N 9 37
 Moyock r 92.1 WJLY \$v 15 46
 Murfreesboro m 98.3 WWDR-FM \$v 15 45
 New Bern m 101.9 v 41 86

North Wilkesboro mr 97.3 WKBC-FM \$v + 35 74

Raleigh r 88.1*WKNC v I 13 42
 s 88.9*WSHA v 13 45
 [89.7*WCPE \$] Education Info
 r 94.7 WODR \$v +F 38 82
 m 96.1 WYYO \$v + 43 89
 mr 101.5 WRAL \$v + 51 105
 Reidsville g 102.1 WMMO \$ + 26 66

Roanoke Rapids g 90.1*WPGT v M 6 24
 k 102.3 WPTM v 15 46
 [91.1*WRSH \$] School board

Rockingham s 92.1 WRSV Z 8 33
 Rocky Mount k 100.7 WFMA \$v A+M 33 76
 Roxboro k 96.7 WKRX v 15 46
 Salisbury k 106.5 WRDX M+M 21 57
 Sanford [89.5*WDCC \$] Tech. Inst.
 k 105.5 WFJA 10 36

Shelby rm 96.1 WQHS-FM M 17 50

Southern Pines m 107.1 WIOZ \$v 15 46
 107.1 v 15 46

Southport 107.1 v 15 46

Statesville r 96.9 WDBM-FM U 17 49
 k 105.7 WFMX \$v 30 74

Tabor City m 104.9 WKSX M 11 38

Tarboro mk 104.3 WCPFS-FM +M 17 50

Thomasville k 98.3 WTNC-FM v U 14 43
 Wallace rk 94.3 WLSE-FM v 15 45
 Wanchese m 95.3 WOBRR-FM \$v 12 39

Warrenton 90.9*WVSP v 33 73
 Washington r 93.3 WITN-FM \$v + 48 97
 Whiteville rk 99.1 WENC-FM + 19 59

Wilkesboro [90.1*WSIF \$] Wilkes Com. Col.
 Williamston 103.7 WSEC \$v 21 61
 Wilmington s 97.3 WWIL \$ + 16 53
 m 100.9 WMFD-FM \$v C 15 46
 m 102.7 WAAV \$v +M 19 60

Wilson 106.1 WVOT-FM + 19 56

Winston-Salem c 88.5*WFOO \$ P 29 68
 gm 93.1 WSEZ \$ +M 24 61
 k 104.1 WTQR \$v + 46 92
 rs 107.5 WKZL \$v +M 25 64

North Dakota (MAP PP. 38-39)

Belcourt mr 86.5*KEYA \$v P 24 60
 Bismarck r 92.9 KFVR-FM \$ Y+ 45 90
 mk 94.5 KQDY \$v A+M 40 84
 Devils Lake m 96.7 KDLR-FM M 11 38
 Fargo cj 91.9*KDSU \$ P 8 30
 m 93.7 WDAY-FM \$v M+M 42 86
 g 97.9 KFNW-FM \$ U 21 57
 Grand Forks 89.3*KFJN-FM v 25 64
 r 92.9 KKQD \$v 27 71
 m 94.7 KYTN \$ Y 28 72

Jamestown mr 93.3 KSJM \$v M+F 23 60
 Minot m 93.7 KMOT \$ A 31 70
 k 97.1 KCJB-FM \$ + 28 80
 (downtown) k 100.1 K261AH \$ [KCJB 97.1]

Ohio (MAP PP. 32-33)

Akron rj 88.1*WAUP \$v I+ 8 33
 89.1*WAPS 5 20
 p 96.5 WCUE-FM \$v Y 31 71
 m 97.5 WAEZ \$v 33- 73

Alliance rc 91.1*WRMU 12 40
 m 92.5 WFAH-FM \$ I+ 17 54

Archbold mr 95.9 WDFD \$v U 15 46

Ashland [g 89.5*WRDL \$] Ashland College
 k 101.3 WNCO-FM \$v M 30 70

Ashtabula m 97.1 WREO-FM \$ A+ 33 73

Athens k 91.3*WOUB-FM v P 33 73
 r 105.5 WXTQ \$v N 15 45

Batavia r 88.7*WCNE 12 41

Bellaire [88.7*WBHR \$] Schools
 rm 100.5 WOMP-FM v U 26 62

Bellefontaine k 98.3 WOGM \$v A 14 45

Belleuve mr 92.1 WNRR v A 9 35

Berea [r 88.3*WBWC \$] Baldwin-Wallace

Bowling Green 88.1*WBGU U 8 30
 mr 93.5 WAWR 12 39

Bryan mr 100.9 WBHO-FM v U 10 38

Bucyrus mr 92.7 WBCO-FM \$v U+ 15 46

Cambridge m 96.7 WILE-FM \$v + 15 46

Canal Fulton 90.9*WNNR 4 18

Canton m 94.1 WBBC-FM \$v E+M 28 67
 g 98.1 WTOF \$v + 33 72
 m 106.9 WHLO \$v +M 25- 64

Castalia g 97.7 WGGN v 15 46

Carderville gc 90.3*WGDOR \$ U 16 48

Celina r 94.3 WMER + 7 27
 m 96.7 WCSM-FM I+ 9 35

Centerville [89.5*WCNT \$] Schools

Chillicothe k 93.3 WBEX-FM v M 18 52

Cincinnati p 88.3*WAFB # \$ 14 44
 88.3*WJVS # v 4 18
 [90.1*WNSU \$] NW School Dist.
 c 90.9*WUGC \$v P 33- 72
 91.7*WVXU 8 33
 m 92.5 WWEZ \$v 31 69
 g 93.3*WAKW \$v U+M 29 69
 r 94.1 WSAI-FM \$v + 0 33 72
 m 98.5 WLQA \$v v 33 70

r 101.9 WKRO	\$ v A	33	71	Johnstown	rm 103.1 WNNJ	\$ v S	15	46	m 101.7 WCOM	\$ v	15	46			
p 102.7 WEBN	\$ v	33=	72	Kent	cj 89.7*WKSU	\$ vPY+T	18	53	m 98.9 WERT-FM	M	12	41			
k 105.1 WUBE-FM	\$ v I+M	32	70	Kenton	r 95.3 WKTN		14	45	Wapakoneta	m 92.1 WERM	M	10	38		
#WAF-WJVS share time				Kettering	p 89.5*WKET		Schools		Washington Court House	rm 105.5 WCHO-FM	v +	15	46		
Circleville	m 107.1 WNRE-FM	v +	6	25	p 99.9 WVUD	\$ v A	33=	73	Waverly	m 100.9 WIBO	\$ A	14	44		
Cleveland	[89.3*WCSB]	Cleve. St. U.			k 95.5 WHOK-FM	v +M	24	64	Wellston	m 96.7 WKOV-FM	U	8	33		
	90.3*WBOE	v	33	73	Lima	g 97.7 WTGN	\$ v U	15	46	West Chester	[89.9*]	Lakota School			
[mp 91.1*WRUW	\$ v W. Reserve U.				k 102.1 WIMA-FM	\$ E	20	55	Westerville	[91.5*WOBY]	Otterbein Col.				
e 93.1 WZAK	\$ v +M	32	70		m 104.9 WLSR	\$ v A	13	42	r 103.9 WBBN	\$ v A	15	45			
c 95.5 WCLV	\$ v +M	32	70	Logan	mr 98.3 WLGJ-FM	v M	13	42	Wilberforce	88.9*WCSU	\$ PU	6	25		
r 98.5 WGCL	\$ v +M	33	74	London	k 106.3 WSYX	v U	15	46	Wilmington	r 102.3 WDHK	v +	15	46		
m 99.5 WKSU	\$ v A	33	73	Lorain	mk 104.9 WZLE	\$ v	15	46	Wooster	r 91.9*WCWS		3	14		
p 100.7 WMMS	\$ v U	33	72	Mansfield	r 105.3 WCLW-FM	v +	29	69	m 104.5 WNST-FM	\$ v +M	28	68			
m 102.1 WDOK	\$ v I	29	69	Marietta	cr 86.3*WVRT	v	16	50	Xenia	kg 95.3 WBZI	v	15	46		
gc 103.3*WCRF	\$ v U	32	70	[r 89.3*WCMQ	Marietta Col.				js 103.9 WJHM	Z	8	32			
m 104.1 WQAL	\$ v +	33	72	m 94.3 WMOA-FM	\$	15	46	Yellow Springs	r 91.5*WYSO	\$ P	16	48			
p 105.7 WWRM	\$ v +0	36	76	Marion	r 94.3 WDIF	\$ v +	15	46	Youngstown	c 88.5*WYSU	\$ P	16=	51		
e 106.5 WXEN	\$ v +	18	59	m 106.9 WMRN-FM	\$ v +M	25	62		m 93.3 WOOD	\$ v	21	56			
m 107.9 WDMT	\$ v M+M	32	74	Medina	m 94.9 WDBN	\$ v +M	36	82		m 98.9 WKBN-FM	\$ v	31	70		
Cleveland Heights	rs 92.3 WLYT	\$ +M	22	59	Miamisburg	[89.7*WRSF]	Schools		r 101.1 WHOT-FM	\$ U	17	52			
Columbus	c 89.7*WOSU-FM	\$ v P+TB32	72		g 93.7 WFCJ	\$ v +M	26	66	Zanesville	m 102.5 WHIZ-FM	v N	27	65		
	c 90.5*WCBE	\$ v P	26	62	Middletown	k 92.1 WMPO-FM	\$ E	15	46	Oklahoma	(MAP PP. 42-43)				
	[91.5*WFAC]	Community			Middletown	105.9 WPDF	\$ vU+M	33	72	Ada	r 93.3 KTEM-FM	\$ v	39	83	
	gp 92.3 WCOL-FM	\$ v	27=	67	Nilford	m 107.1 WLYK	\$ v +	15	46	Altus	m 93.5 KWHH-FM	\$ v	15	46	
	s 94.7 WVKO-FM	B+M224	64		Morrow	[88.1*WLMH]	Schools		Ardmore	mk 95.7 KKAJ	\$ v	35	79		
	m 96.3 WTVN-FM	\$ v I	33	72	Mt. Vernon	g 93.7 WMOV-FM	v	24	61	Bartlesville	km 100.1 KYFM	\$ v I+	15	46	
	m 97.1 WBSH-FM	\$ v N	28	68	Napoleon	m 103.1 WNDH	\$ v E+M	15	46	Bethany	g 104.9 KGOY	\$ v	13	40	
	r 97.9 WNCI	\$ v Y	41	90	Newark	m 100.3 WCLT-FM	\$ v	30	70	Broken Arrow	r 92.1 KGOV	\$ v A	13	42	
	m 99.7 WMMI-FM	\$ v M	33	73	New Concord	cr 90.7*WMCO	U	College	Chickasha	k 105.5 KXXK	\$ v	12	40		
Conneaut	k 105.5 WFIZ		4	16	New Philadelphia	m 95.9 WHPQ	\$ v	13	41	Clinton	mk 106.9 KWOC-FM	\$ v	30	74	
Coschocton	m 99.3 WTHS-FM		15	45		nr 95.3 WLKR-FM	v	9	35	Duncan	k 102.3 KRHD-FM	\$ vUJ	10	38	
Dayton	[r 88.1*WGXM	Local school				[rc 88.7*WDBC	U	College	Durant	[r 91.9*KHIB]	SE State Col.				
	[r 89.3*WSNR	" "				Oxford	rc 88.5*WMLB	PU	10	36	Edmond	mc 90.1*KCSC	\$	21	58
	m 99.1*WDPSS	City schools				Paris	90.1*WMCB		19	54	Enid	rp 97.7 KWHP	\$ v +M115	63	
	m 99.1 WHIO-FM	\$ v	41	84		Piqua	m 95.7 WPTW-FM	U+M	20	58	Eufaula	k 102.3 KCES		12	40
	s 104.7 WTUE	\$ v	29=	69		Port Clinton	r 94.5 WRNR	\$	13	44	Henryetta	r 99.5 KHEN-FM	v +	23	59
	c 107.7 WDAO	\$ vYB	30	70		Portsmouth	m 99.3 WNXI-FM	\$	14	44	Idabel	m 96.7 KWDE	v	15	46
De Graff	[91.1*WDEQ]	Schools				Reading	kg 104.1 WPAY-FM	\$ v C+M	39	82	Langston	[90.7*KALU]	Langston U.		
Delaware	[cr 91.1*WLSN	Ohio Wesleyan U.				Salem	m 105.1 WSOM-FM	\$ +M	34	78	Lawton	rm 98.1 KRLG	\$ I+	17	54
Delphos	rm 107.1 WDOH	\$ v +	15	46		Sandusky	k 102.7 WLEC-FM	M	10	40	McAlester	m 101.3 KNED-FM	\$	17	53
Dover	m 101.7 WJER-FM	\$ v	15	45		Sidney	m 105.5 WMYR-FM	M	10	38	Miami	k 100.9 KGCL-FM	\$ v	14	44
E. Liverpool	m 104.3 WELA	\$	25	62		Springfield	[89.1*WUSD]	Wittenburg U.			Muskogee	mc 106.9 KMMH	\$ E	21	66
Eaton	m 92.9 WJAI		16	50		Stebensburg	r 103.5 WRKY	\$ v	32	70	Norman	cr 106.3 KGOU	\$ vCU	12	40
Elyria	m 107.3 WBEA	\$ v	26	66		Streetsboro	91.5*WSTB		5	21	Oklahoma City	km 94.3 KIFB	\$ A	8	33
Fairfield	m 94.9 WLVV	\$ v M+M	32	72		Struthers	ne 90.7*WKTL		3	11		m 92.5 KKNV	\$ v	28	72
Findlay	[88.3*WLFJ]	Findlay College				Sylvania	m 105.5 WXEZ	\$ v	15=	46		k 94.7 KEBC	\$ v +	28	68
Fostoria	m 96.5 WHWQ	\$ v	20	57		Tiffin	[r 88.9*WHEI]	Heidelberg Col.				r 96.1 KXXY	\$ v	29	73
Fostoria	m 96.7 WFOB-FM	v	12	40		Toledo	[88.3*WAMP]	Schools				s 98.9 KFJL	\$ v Z+	34	78
Fremont	m 99.1 WFRD-FM	\$ v	16	54		cj 91.3*WGTG-FM	\$ v P	31	70		k 100.5 KJAK	\$ v M+TB36	80		
Gahanna	g 104.9*WCVO	\$ v U	15	46		r 92.5 WYHE	\$ v M+M	32	72		m 101.9 KFHB	\$ v +M	33	73	
Galion	r 102.3 WQLX	\$ E	15	46		r 99.9 WFLR	\$ v Z	14	46		r 102.7 KAFG	\$ v +	30	74	
Gallipolis	m 101.5 WJEH-FM	\$	16	50		m 101.5 WLOP	\$ v	32	71		r 104.1 KOFM	\$ v A+M	50	98	
Gambier	[rc 91.9*WKCO]	Kenyon College				p 104.7 WLOT	\$ v A+Q	33	73		rm 107.7 KAEZ	v	27	68	
Georgetown	k 97.7 WURD	v E	15	46		University Heights	j 82.7*WJUC	\$ A	11	38	Okmulgee	94.3 KLLS	v	15	46
Granville	[r 90.9*WDUB	Denison U.				Upper Sandusky	m 95.9 WYAN	v	14	44	Ponca City	rm 99.3 KLOL	+	9	37
Greenville	91.7*WGOV	v	3	15		Urbana	[91.7*WJHS]	School board			Poteau	k 97.9 KLCO-FM	\$ v	57	109
	r 106.5 WDRK	\$ +M	15	48							k 107.3 KINH	v E	54	102	
Hamilton	[69.5*WSSS]	Schools									Pryor	m 104.5 KMMA	v +	31	75
	c 95.5 WQMS	\$ v	30	70											
	r 103.5 WYCH	\$ v Y	17	50											
Hillsboro	91.7*WSPJ-FM	v U	20	60											
Holland	c 102.3 WROS	\$ v	15	46											
Ironton	c 95.3 W37AB	[91.5*W37AB]	107.91												
	r 107.1 W1TO	v	3	35											
Jackson	r 97.7 WCUJ	v	15	46											

Sallisaw	r	95.9	KRBB-FM	v	13	42
Stillwater	c	91.7	*KOSU	\$v P	35	79
	m	93.9	KSPI-FM	\$ M	18	54
	r	105.5	KVRO	\$v Y	4	16
Tahlequah	m	101.7	KEOK	\$v	7	26
Tonkawa		[90.5	*KAYE]	N. OK	College	
Tulsa	rc	89.5	*KWGS	\$v	22	57
	r	92.9	KAKC-FM	\$v M+	40	84
	m	95.5	KWEN	\$v	31	75
	r	96.5	KRAV	\$v +M	33	76
	r	97.5	KMOD	\$v A+M	29	69
	g	98.5	KCFO	\$v M+	40	84
	sj	103.3	KKUL	\$v Z+	25	70
Woodward	m	93.5	KSIN-FM	\$v	10	38

Oregon

(MAP P. 48)

Albany	m	107.9	KHPE	\$v M	46	95
Ashland	[r	90.1	*KSOR]OR Col.	
Bend	k	94.1	KXIQ	\$v +	56	107
	rm	100.7	KICE	\$v A	33	73
Central Point		[91.7	*KCHC]	Schools		
Chemult	m	103.1	K276AE	\$[KTMT	93.7]	
Corvallis	[r	90.1	*KBVR]	OR State U.		
	rc	101.5	KFLY-FM	Y	15	51
	mk	106.1	KLOO-FM	U	7	28
Eagle Point		[89.1	*KEPO]			
Eugene	cs	90.3	*KLCC	P	15	44
	c	91.1	*KWAX	\$ P	8	27
	r	91.9	*KRVM		2	10
	g	94.5	KBMC		23	58
	p	96.1	KZEL	\$v U	43	89

KZEL-FM 96

100,000 watts - Strong 24 hours a day
on KXII 12.1 - Oregon Ave.

	r	97.9	KFMY	\$ E+	25	60	
	m	99.1	KPNW-FM	\$v A+	52	100	
Grants Pass	r	91.3	*K217AB	[KSOR	90.1]		
	m	100.9	K265AB	\$[KTMT	93.7]		
Klamath Falls		[r	88.1	*KTEC]	OR Tech. Inst.		
	n	92.5	KLAD-FM	O	8	30	
	m	98.5	KAGM		26	63	
	m	100.9	K265AC	\$[KTMT	93.7]		
La Grande	[r	91.9	*KEOL]	E. OR	College		
	m	98.3	KFMT	v	3	14	
Lake Oswego	sj	106.7	KOIV	\$v Z+	0	45	91
Lebanon	m	103.7	KOMS	v	24	61	
McMinville	[rm	90.3	*KSLC	A]	Linfield		
Medford	m	93.7	KTMT	\$v	+ 54	100	
	nr	95.3	KBOY-FM	E+M	3	12	
Newport	m	102.5	KNPT-FM	v	43	89	
Pendleton	[r	90.9	*KRBM]	Community Col.			
Portland		[89.3	*KRRC]	Reed	College		
	cj	90.7	*KBOD	\$v P	30	69	
	c	91.5	*KOAP-FM	\$v P	41	84	
	g	92.3	KGON	\$ N	44	90	
	g	93.7	KPDQ-FM		40	84	
	mc	95.5	KXL-FM	\$ U+	44	90	
	r	97.1	KPAM	\$v Y	44	90	
	m	98.5	KUPL	\$v S	45	91	
	m	99.5	KJIB	\$ A	38	81	
	m	100.3	KOFM	\$ +	44	90	
	mc	101.1	KOIN-FM	\$v C+	54	104	
	r	101.9	KINK	\$v	54	103	
Roseburg	m	103.1	KRSB	\$v E	15	46	
Salem	r	105.1	KORI	\$v	43	89	

Seaside	g	97.7	K249AA	[KPDQ	93.7]	
Springfield	m	93.1	KNSD	\$v M	12	45
The Dalles	m	104.5	KCIV	\$v	47	91

Pennsylvania

(MAP PP. 20-21)

Allentown	[r	89.7	*WMUH	\$ M]	College		
	mc	100.7	WFNZ	\$v U+	32	70	
	mc	104.1	WXKX	\$v	33	73	
Alltoona	r	98.1	WFBG-FM	\$v A	37	79	
	k	100.1	WVAM-FM	v A	14	43	
Beaver Falls	[r	88.3	*WGEV]	Geneva	College		
	rm	106.7	WWKS	\$v	33	73	
Bedford	m	100.9	WAKM	\$ M+	12	40	
Bellwood	m	103.9	WHGM	v	14	43	
Bethlehem	[r	91.3	*WLVR]	Lehigh U.			
	r	95.1	WEZV	\$v	28	65	
Bloomsburg	r	106.5	WHLM-FM	v N	25	60	
Boyerstown	gk	107.5	WBVO	\$v S	17	51	
Braddock	mc	96.9	WLOA-FM	\$v +	34	75	
Butler	m	97.7	WBUT-FM	10	37		
California	[rj	91.9	*WPCS]	State	College		
Carbondale	m	94.3	WCOL-FM	v U	14	44	
Carlisle	[r	88.3	*WDCV	Y]	College		
	k	102.3	WHYL-FM	v M	11	38	
Central City		mk	101.7	WCCS	v	14	44
Chambersburg	m	95.1	WHCM	\$	13	42	
Charleroi	r	98.3	WWFM	\$v	13	42	
Clearfield	mc	93.5	WCPA-FM	A	8	32	
Danville	gm	96.7	WPGM-FM	\$ S	14	43	
Du Bois	k	102.1	WCED-FM	v	28	65	
	gm	107.3	WDBA	\$v	33	73	
East	[r	90.5	*WJRH	\$ U]	College		
	rm	96.1	WLEV	\$v C	33	73	
	m	99.9	WCOO	\$v	31	71	
East Stroudsburg		[90.3	*WESS]	State	College		
Ebensburg	k	99.1	WIVQ	\$v +M	33	73	
Elizabethtown		r	106.7	WPDC-FM	v	28	66
Ellwood City	m	92.1	WFEM	\$v	15	46	
Ephrata	k	105.1	WIOV	\$v E	33	73	
Erie	rc	89.1	*WERG]	Gannon	College		
	cs	91.3	*WQLN-FM	\$ P+	31	70	
	m	99.9	WLWU	\$ A	22	57	
	r	103.7	WCCK	\$v Y+	33	73	
Franklin	rm	99.3	WVEN	M	13	42	
Freeland	k	103.1	WACM	\$v	14	44	
Gettysburg	[r	90.3	*WZBT]	Gettysburg Col.			
	m	107.7	WGET-FM	v	20	56	
Greencastle	km	94.3	WKSU	v	14	45	
Greensburg	r	107.1	WOKU	v M+	15	46	
Greenville	[r	88.1	*WTPG	l]	Thiel		
	m	107.1	WGRP-FM	U	13	42	
Grove City	[r	89.5	*WSAJ-FM]	G. C. College			
	m	95.1	WEDA	U	12	40	
Harrisburg	cg	94.9	WNPS	\$v	22	62	
	m	97.3	WHF-FM	\$v C+	32	70	
	rm	99.3	WSFM	\$v A	13	42	
	n	104.1	WTPA-FM	v	28	64	
Havertown		[89.3	*WHHS]	Schools			
Hazleton	m	97.9	WVCD	\$v	33	71	
Hershey	c	89.5	*WITF-FM	\$v P	33	71	
Huntingdon	m	106.3	WHUN-FM	U	10	38	
Indiana	r	91.3	*WIUP		7	28	
	m	103.1	WQMU	v	11	39	

Jenkintown	eg	103.9	WIBF-FM	v E	14	44	
Johnstown	r	92.1	WAAT	v i	14	43	
	m	95.5	WJAC-FM	\$v N+	43	87	
	rm	96.5	WJNL-FM	v C	32	72	
Kearsarge	r	92.7	W224AC	[WHD1102.3]			
Lancaster	[r	88.7	*WFNM]	F&M	College		
	g	94.5	WDAC	\$v	33	73	
	m	96.9	WLAN-FM	\$v A+	14	55	
	m	101.3	WGAL-FM	\$v +	29	67	
Lebanon	r	100.1	WUFM	\$v i	14	44	
Lehman		[89.1	*WPS1]	PA State U.			
Lewisburg	[r	90.5	*WVBU]	Bucknell U.			
Lewistown		95.9	WRRF-FM	N	6	25	
Lincoln University		[88.7	*WLIU]	Lincoln U.			
Linesville	mk	101.7	WVCC	\$ M	13	42	
Lock Haven	rm	92.1	WPZP-FM	WMU	14	44	
Mansfield		[89.5	*WNTE	U]	College		
Martinsburg	g	92.7	WJSM-FM	v	13	42	
McKean	p	102.3	WNDI	v M	15	45	
Meadville	r	90.3	*WARC		2	11	
	m	100.3	WZPR	\$v i	25	61	
Mercer	k	103.9	WWIZ	\$v U	15	46	
Mercersburg		92.1	WRVC	v	15	45	
Mifflinburg	mk	98.3	WJUR	v	6	24	
Milton	k	100.9	WMLP-FM	\$v	14	44	
Montrose	gm	96.5	WPFL-FM	\$v	34	74	
Nanticoke	mr	92.1	WNJW	\$v	14	44	
New Kensington		m	100.7	WNUF	\$v U	27	65
New Wilmington		88.9	*WKPS		2	6	
Norristown	r	91.7	*WVVE	v	1	7	
North East	k	100.9	WHYP-FM		5	17	
Oil City		96.5	WDOX	\$ N	16	47	
Palmyra	m	92.1	WCTX	\$ A	8	33	
Philadelphia		88.9	*WXPB	\$ AY	12	41	
	j	90.1	*WRT1	\$v U	18	53	
	c	90.9	*WUHY	\$v P+	1B32	70	
	r	91.7	*WKDU	#	v	4	17
	r	91.7	*WPWT	#	v	2	10
	r	92.5	WIF1	\$v	33	73	
	p	93.3	WHMR	\$v S	32	71	
	r	94.1	WYSP	\$v	32	70	
	c	95.7	WFLN-FM	\$v N	33	73	
	tm	96.5	WDRB	\$v +M	32	70	
	rs	98.1	WCAU-FM	\$v	31	69	
	m	98.9	WPBS	\$v +M32	70		
	m	101.1	WDRV	\$v	32	70	
	p	102.1	W100	\$v A+	0	33	72
	rm	102.9	WNGK	\$v M	30	70	
	s	104.5	WRCP-FM	\$v +M	19	56	
	s	105.3	WDAS-FM	\$v Z	22	62	
	m	106.1	WKSH	\$v	32	70	

#WKDU-WPWT share time



91.5 FM

Pittsburgh [r 88.3*WRCT] Student Corp.
 c 89.3*WROD-FM \$v P 33 72
 c 90.5*WDOU \$v P+ 2B 66
 j 91.5*WYCP 14 44
 mc 92.9 WKKA-FM \$v +1 38 80
 m 93.7 WJ01 \$v +M 33 73
 r 94.5 WPEC \$v Y+M 38 80
 r 96.1 WTAC-FM \$v U 33 73
 m 99.7 WSHH \$v 31 69
 gs 101.5 WPIT-FM v 2B 65
 p 102.5 WOVE \$v A+ 39 81
 p 104.7 WYDD \$v M 33 73
 s 105.9 WAMO-FM \$v BZ+M 34 75
 t 107.9 WEEP-FM +1+Q 29 68
 Pottsville mr 101.9 WAVT \$ M+ 30 69
 Punksutawney
 mk 105.5 WPME-FM v 15 46
 Reading [r 91.3*WXAC] Albright Col.
 m 102.5 WRFY \$v A+M 33 73
 Red Lion km 95.1 WGGC-FM \$v A+TE26 64
 Ridgway k 94.3 WRBI-FM \$v + 15 45
 Scottdale r 103.9 WLSW v M 14 44
 Scranton c 89.9*WVIA-FM \$v P+T 30 68
 [91.5*WVNW] Marywood Col.
 m 101.3 WGBI-FM v C+M 32 69
 mr 104.9 WWDL \$v U 14 44
 m 107.1 WEZX \$v + 14 44
 Selinsgrove p 88.9*WOSU 23 58
 Shamokin r 95.3 WISL-FM \$ 15 46
 Sharon r 102.9 WYFM \$v A 28 67
 Sharpville cm 95.9 v 15 46
 Shippensburg [88.7*W5YC] College
 Somerset m 97.7 WVSC-FM v 14 44
 South Williamsport
 rm 99.3 WMPT-FM \$v Y 14 44
 Starview p 92.7 WRHY \$v U 15 44
 State College
 cr 91.1*WDFM \$v M 3 12
 r 96.7 WQWK \$v Y+ 7 29
 m 103.1 WXLR \$v 5 17
 Stroudsburg m 93.5 WYPO-FM v U 14 44
 Sunbury k 94.1 WKOK-FM v C 31 69
 Swarthmore [r 91.5*W5RN] Swarthmore Col.
 Tamaqua m 105.5 WZTA \$ 5 17
 Telford [89.7*WBMR \$] Educational
 Towanda mk 95.3 WTTC-FM M 7 28
 Tyrone k 101.1 WGMR v M+M 30 69
 Union City g 106.3 WCTL v 15 46
 Uniontown 99.3 WPOR \$v A+ 15 46
 Warren mr 92.3 WRRN \$v U+ 27 65
 Washington [r 88.3*WJCR] WAS Jefferson Col.
 r 95.3 WJPA-FM M 15 46
 Waynesboro k 101.5 WAYZ-FM v Y 4 18
 Wellsboro k 104.5 WGRS \$v M+ 29 69
 Wilkes-Barre
 r 88.5*WRKC 2 10
 cr 90.7*WCLH \$v 14 44
 mc 92.9 WYZZ \$v A+ 30+ 69
 n 98.5 WBRE-FM U 30 68
 Williamsport [91.7*WRLC] Lycoming Col.
 rm 102.7 WRK-FM N 45 90
 kr 105.1 WIAQ vUM 28 65
 York [88.1*WVYC] York College
 r 98.5 WYCR \$v A 31 69
 m 103.3 WBSA-FM \$v + 26 64
 r 105.7 WQXA \$v I 33 73

Rhode Island
 Kingsport 90.3*WRHU v 14 44
 Middletown m 107.1 W01B \$v 15 45
 Portsmouth [r 90.7*WJHD] Abbey School
 [91.3*WDOM M] College
 Providence r 97.3 WPRO-FM \$v + 33 72
 k 94.1 WHIM-FM \$v L+M 30 70
 r 95.5 WRIU \$v A+ 23 63
 m 101.5 WLNK-FM \$v I 33 73
 r 105.1 WPIJ \$v C+M 2B 65
 [91.5*WJMF] Bryant College
 Smithfield r 103.7 WERI-FM M+M 16 50
 Westerly mr 106.3 WROH-FM \$v M 11 39
 Woonsocket

South Carolina (MAP PP. 24-25)
 Aiken m 95.9 WLOW-FM v E 12 40
 m 99.3 WNEZ \$v 15 46
 Anderson m 101.1 WCAC C 18 52
 r 107.3 WANS-FM \$v Y 29 73
 Bamberg mk 92.7 WRBD-FM v 15 46
 Barnwell r 101.7 WDAW-FM v U 15 45
 Batesburg mk 92.1 WDLR-FM v U+M 15 46
 Beaufort mr 98.7 WDEU-FM \$v A+M 23 61
 Camden k 94.3 WPUB-FM \$v 12 40
 Cayce mr 96.7 WZLD \$v A+ 15 46
 Charleston c 89.3*WSCI \$v P+T B37 81
 s 95.1 WPIX \$v 34 78
 m 96.9 WXTG \$v +M 41 86
 r 102.5 WKTM \$v Y+ 22 62
 k 103.5 WEZL \$v A+ 23 60
 Chester k 99.3 WCMJ v + 15 46
 Clemson r 89.3*W5BF M 14 44
 Columbia 89.7*W5HK v 32 73
 [c 89.9*W5UC Y] U of SC
 90.5*W0CT 18 55
 91.3*WLTR v 41 86
 n 93.5 WXYR \$v 15 45
 k 97.9 WCOS-FM \$v I 34 78
 r 104.7 WAKO-FM \$v +M 35 79
 m 104.1 WLAT-FM \$v +M 21 63
 Conway m 105.5 W0AR-FM v I 14 44
 Darlington. k 92.9 W0SC-FM v 19 54
 Dillon [r 88.5*WARP] Erskine Col.
 Due West [r 88.5*WARP] Erskine Col.
 Easley mk 103.9 WELP-FM U 15 46
 Florence r 106.3 WSTN \$v A+ 12 41
 Gaffney kg 105.3 WAGI \$v 43 89
 Georgetown m 97.7 WGBB \$v I 12 40
 k 106.3 WSHG \$v 9 36
 Greenville cr 90.1*WEPR \$v P+ 47 93
 99.3 WYCF \$v A+ 39 83
 mk 92.5 WESC-FM \$v E+ 39 83
 r 93.7 WFBC-FM \$v M+M 56 106
 gc 94.5 WMLU-FM \$v S+M 48 97
 Greenwood m 96.7 WCRS-FM v N 15 45
 Hampton m 103.1 WJEW M 9 37
 Hilton Head Island
 m 106.3 WHHR \$v U 15 46
 Kingstree m 98.3 WWTJ 13 41
 Lancaster k 107.1 WPAJ 12 40
 Laurens r 100.5 WLBG-FM v U+ 35 79
 Manning k 92.1 WTWE \$v 11 38
 Marion m 94.3 WATP-FM v 12 40
 Moncks Corner
 rg 105.5 WTWF \$ 14 44
 Mullins 107.1 WCIG \$ 13 42
 Myrtle Beach m 92.1 WMYB-FM \$v E+M 15 46
 r 101.7 WKZQ \$v 15 45

North Myrtle Beach
 r 105.5 WMMH \$v 15 46
 Orangeburg k 103.9 W0ICE v M 15 46
 r 106.7 W0IX-FM \$v 24 66
 Pageland 102.3 WCPJ v 15 46
 Rock Hill 88.9* v 38 82
 St. George rg 107.5 W0WR \$v U 35+ 79
 Seneca m 98.1 W0FM \$v M+ 26 66
 Spartanburg m 98.9 WSPA-FM \$v A 56 107
 Summerville p 93.5 W0WZ \$v B 15 45
 Sumter cr 88.1*W0MP \$v P+TB45 90
 s 101.3 W0DM \$v BZ 39 83
 Wallerboro r 100.9 WALD-FM 12 40
 W. Columbia n 100.1 W0SC v O+ 15 46

South Dakota (MAP PP. 30-39)
 Aberdeen 90.1*KASD \$ 4 18
 m 94.9 KOAA v 21 60
 Brookings r 88.3*KCSD \$v P+TB34 74
 mr 94.3 KBKX-FM 11 39
 Garden City
 mr 96.9 KDLO-FM \$v U+WZ49 98
 Huron 101.5 v 39 83
 Huron mk 92.1 K1JV-FM v M 12 40
 Madison m 103.1 KJAM-FM v U 15 46
 Mitchell nr 102.3 KMIT \$v 15 46
 Mt. Airy mk 99.5 K0LY-FM \$v I 35 76
 Rapid City [r 88.1*KTGO] U] Tech.
 r 93.9 KKLS-FM \$ 33 76
 r 97.9 KVSZ 33 76
 Sioux Falls [p 89.1*KAUR \$] Augustana
 [90.1*KCFS] S. F. College
 mr 92.5 KELO-FM \$v U+WZ56 107
 m 93.5 KCIF-FM \$v M 8 33
 g 96.5*KNKC-FM \$v U 29 73
 r 97.3 KPAT \$v +F 21 59
 k 104.7 K1OV \$v I+ 40 85
 Spearfish [89.1*KBHU] State College
 Springfield [r 88.5*KSTI] U of SD
 Sturgis mk 93.1 KBHB-FM \$v 42 86
 Vermillion c 89.7*KUSD-FM \$v UP 33 73
 mr 102.3 KVRP \$v 14 43
 Watertown km 96.1 KWAT-FM \$v M 30 74
 Winner mr 93.7 KWYR-FM \$v E 38 78
 Yankton m 104.1 KQHU \$ 34 82

Tennessee (MAP PP. 30-31)
 Bolivar k 96.7 WVST I 15 46
 Brownsville s 95.3 WTBG \$ 11 38
 Camden 98.3 v 15 46
 Carthage 102.3 WRKM-FM v 15 46
 Centerville kr 96.7 W1KA 15 46
 Chattanooga g 88.9*WMBW v U 49 98
 g 89.7*W0YN 40 83
 k 92.3 WDEF-FM \$v +M 42 87
 kg 96.5 W0OD-FM \$v E 46 92
 m 106.5 WYNO \$v +M 46 92
 Cleveland r 100.7 WCLE-FM v U 29 69
 Clinton r 104.9 WYSH-FM \$v 15 46
 Collegedale cg 90.7*W5MC \$v P 38 82
 Columbia m 101.7 WKOM \$v 15 46
 Cookeville [r 90.1*WTTU A] TN Tech
 92.4 WPTN-FM \$ 13 41
 m 98.3 WH0B-FM 15 45
 Covington k 93.5 WKBL-FM v 11 38
 Crossville nr 99.3 WAEW-FM \$v M 11 38
 Dayton mr 104.9 W0FM M 12 40

Dickson 102.3 WDKN-FM 14 43
Dyersburg m 100.1 WASL \$ A 12 40
Elizabethton 99.3 WDD-FM v 5 17
Erwin m 103.9 WXIS \$ v U 5 17
Fayetteville k 105.5 WYTM \$ U 15 45
Franklin r 100.1 WIZO-FM \$ M 15 45
Gallatin r 104.5 WHIN-FM \$ v 37 79
Greenville k 94.9 WOFM \$ 22 58
Henderson [91.5*WFHC M] College
Hendersonville
r 92.1 WBYQ \$ + 15 46
Humboldt k 102.3 WIRJ-FM Y 15 46
Jackson r 104.1 WKIR \$ v E+ 40 84
Jamestown kg 103.9 WDEB-FM \$ v 15 45
Johnson City
c j 89.5*WETS \$ P 56 106
r 101.5 WOUT \$ +M 53 102
Kingsport mr 98.5 WKPT-FM \$ A+ 40 82
Knoxville r 91.1*WKCS 4 19
c 91.9*WUOT \$ P 38 82
m 97.5 WEZK \$ v SMZ 74 94
k 103.5 WBIR-FM \$ A 55 105
k 107.7 WIVK-FM \$ E 33 76
Lawrenceburg k 95.9 WDXE-FM 12 40
Lebanon [88.7*WLCH] Castle Heights
c 91.3*WFMQ 5 22
m 107.3 WCOB-FM \$ 18 53
Lenoir City 99.5 WLLI-FM 11 38
Lewisburg k 94.3 WJJM-FM M 8 33
Lexington m 99.3 WDXL-FM 10 38
Livingston kr 95.9 WLIV-FK 10 38
Lobelville 94.3 WTHJ v 15 46
Manchester m 99.7 WHSR-FM 17 52
Martin [r 99.3*WUTH] U of TN-Martin
101.7 WCHT 11 39
McKenzie kg 106.9 WKTA \$ A 17 50
McMinville m 103.9 WBNC-FM \$ v A 9 36
Memphis r 88.5*WDOX \$ v 18 50
cr 89.3*WLYX \$ v + 12 40
[90.3*WEVL] Con. Volunteers
c 91.1*WKNO-FM \$ v P+ 34= 74
[cm 91.7*WSM v]
cr 99.7 WMPB-FM \$ v 37 80
r 99.7 WMC-FM \$ v +M 51 106
k 101.1 KWAM-FM \$ E+ 33 76
m 102.7 WZXR \$ v C 43 88
r 104.5 WJOU \$ v A+ 41 86
m 105.9 WEZI \$ v 41 86
Milan m 92.3 WKBJ-FM +T 20 59
Morristown r 95.9 WAZI \$ v +M 14 43
Murfreesboro 89.5*WMOI \$ v P 24 64
mk 96.3 WHTS-FM \$ v 17 53
Nashville 88.1*WRFN 2 10
[mr 88.9*WNAZ I] College
c 90.3*WPLN \$ P 30 74
r 91.1*WRVU 7 26
m 92.9 WZEZ \$ v +T 38 80
r 95.5 WSN-FM \$ v N 49 98
k 97.9 WSIX-FM \$ v E+M 47 93
r 103.3 WKDA-FM \$ v +M 34 78
m 105.9 WLAC-FM \$ v A+T 34 78
Oak Ridge m 94.3 WUUU \$ v 5 16
r 100.3 WOKI-FM \$ v + 57 109
Olivehill m 89.1*WDXH 12 39
Oneida gk 105.5 WBNT-FM +M 15 45
Paris mk 105.5 WTPR-FM \$ v 12 40
Pulaski km 98.3 WMLG \$ + 15 46
Red Bank rm 94.3 WSMI \$ v 5 18
Savannah 101.7 WORM-FM 12 40
Sevierville 102.1 WSEV-FM \$ + 15 46
Sewanee [r 88.1*WUTS] U. of the South
Shelbyville
mr 102.9 WTCV v E+ 37 80
Smithville k 101.7 WJLE-FM v 12 40
Soddy-Daisy 102.3 v 15 45
Sparta 105.5 WSMI-FM 5 19
Springfield ks 94.3 WDBL-FM v 15 46
Sweetwater m 95.3 WDEH-FM \$ 10 37
Tullahoma mr 93.3 WBGY-FM \$ v 28 72
Union City 104.9 WALR v 15 46
Waverly m 104.9 WVRY v 13 42
Texas (MAP PP. 42-43)
Abilene m 100.7 KORO \$ v 49 98
rm 105.1 KNIT-FM \$ E+ 21 60
rm 107.9 KFMM \$ v A+M 30 74
Alice S L 92.1 KDSE \$ v 15 46
m 102.3 KBIC \$ v U 15 46
Amarillo 89.9*KAUV \$ v 31 70
r 94.1 KDJW-FM \$ A 36 79
m 97.9 XGNC-FM \$ C 44 88
g 98.7 v 43 89
g 101.9 KWAS v +X 40 85
Arlington r 94.9 KAMC \$ v A 40= 84
Atlanta 99.3 KLKJ v 12 40
Austin 88.7* v 14 44
c 89.5*KMFA \$ 20 55
S L 90.7*KUT PI 14 44
r 93.7 KLBJ-FM \$ v +M 45 91
k 95.5 KOKE-FM \$ 19 53
m 98.3 KHFI \$ 15 45
m 100.7 KASE \$ v + 36 80
S L 102.3 v 14 44
Beaumont r 91.3*KVLU \$ P 30 69
m 94.1 KBPO \$ v N+M 24 64
gk 95.1 KTRM-FM \$ l 22 59
m 97.5 KAYD \$ v +M 27 67
r 107.7 KWIC \$ v A 32 76
Beeville 104.9 KJDF v M 15 46
Belton k 106.3 KTON-FM \$ v l 13 43
Big Spring k 95.3 KFNE \$ v A+ 13 44
Borger k 104.3 KBBB-FM v 19 56
Brenham km 106.3 KWHL-FM v 15 46
Brownsville m 100.3 KDUV \$ v + 31 71
Brownwood k 99.3 KLSN \$ A 7 27
k 101.5 KOXE \$ v E 36 80
Bryan k 98.3 KORR \$ A 13 42
Canyon [91.1*KWTS] W. TX State
Clear Lake City
n 102.1 KLYX v O+ 41 86
Coleman 107.1 KSTA-FM \$ v 12 40
College Station
r 92.1 WTAW-FM \$ v + 14 44
RADIO STATION KULM
"Voice of Colorado County"
98.3 On Your FM Dial
In Stereo
P.O. Box 111
Columbus, Texas 78934
Columbus k 98.3 KULM \$ v 12 40
Commercer r 88.9*KETR v P 17 49
Conroe r 106.9 KNRO \$ v + 28 72

Corpus Christi
mc 93.9 KSIX-FM \$ v +M 42 87
r 95.5 KZHU \$ v +Y+M 26 66
m 96.5 KIOU \$ v E 29 68
Corsicana r 107.9 KGIR \$ v E 29 68
Crockett m 92.7 KIVV-FM v 12 40
Dalhart 95.9 KXIT-FM 8 31
Dallas [88.5*KRSN] St Marks School
g 89.3*KBIB 18 54
c j 90.1*KECA-FM \$ v PU+ 49 98
90.9*KCHU v 41= 86
r 91.7*KVIT v 5 21
rk 92.5 KAFM \$ v +M 54 104
p 97.9 KZEW \$ v +M 54 104
r 98.7 KNUS \$ v + 37 80
m 100.3 KTLK \$ v + 48= 96
c 101.1 WRR-FM \$ v + 37 80
g 102.9 KDTX v + 53 103
r 103.7 KVIL-FM \$ v +M 53=103
rs 104.5 KIDA-FM \$ v 40 84
m 105.3 KOAX \$ v + 53 103
Del Rio m 94.3 KDLK-FM \$ 9 36
Denison r 89.7*KGCC \$ 22 58
r 101.7 KDSX-FM \$ v l 14 44
Denton r 88.5*KNUT v 6 24
r 106.1 KDNT-FM \$ v 29 73
Diboll k 95.5 KPSL-FM + 20 56
Dumas m 95.3 KMRP 9 36
Eagle Pass rm 92.7 KINL \$ v 12 40
Edinburg r 104.1 KBFM \$ v U+ 31 75
m 107.9 KESI \$ v 36 80
El Campo m 96.9 KULP-FM 19 62
El Paso 88.5*KTEP \$ v PI 56 106
92.3 KSDL v 56 106
S L 93.1 KAMA-FM \$ v 40 82
g 93.9 KPAS \$ v 44 90
m 94.7 KSET-FM \$ v +M+Z40 85
95.5 KUOE v 48 97
r 96.3 KEZB \$ v 39 82
r 97.5 KINT-FM \$ v A 43 86
mr 99.9 KTSM-FM \$ v 55 105
k 102.1 KLOZ \$ C 39 81
Fl. Stockton m 94.3 KPJH \$ v 13 42
Fort Worth [89.1*KTCL] TX Christian U.
S L 93.9 KESS + 34 77
k 96.3 KSGS \$ v 51 100
r 97.1 KWXI \$ v + 51=100
m 99.5 KPLX \$ v 54 104
r 102.1 KFWD \$ v + 51 100
s 107.5 KNKO-FM v 33 76
Fredericksburg
m 101.1 KNAF-FM \$ v 40 84
Gainesville r 94.5 KGAF-FM \$ v C+M 33 76
Galveston r 106.5 KUFO \$ v A+ 19 56
Gatesville km 98.3 KMCS v 15 46
Georgetown rk 96.7 KGTN-FM v 15 45
Graham m 107.1 KWQO v 8 33
Greenville 93.5 KIKT v 15 46
Harlingen r 94.5 KELT \$ v +M 40 85
m 96.1 KMBS \$ v +M 35 79
Henderson r 100.1 KGR1-FM v 12 40
Hereford m 106.3 KPAN-FM 14 44
Hillsboro m 102.5 KHBR-FM 11 39
Houston jr 88.7*KUHF v 36 78
90.1*KPFT \$ v 35 78
[s 90.9*KTSU B] TX S. U.

r	91.7*	KTRU	\$	6	25	Pasadena	m	92.5	KYND	\$v	42	86	Fillmore	n	95.3	K237AH	\$(KSL 100.3t)		
r	93.7	KRLY	\$v +	41=	86	Plainview	m	91.5*	KWLD	v	5	22	Green River	m	106.3	K292AI	\$(KSL 100.3t)		
c	94.5	KLEF	\$v +	38	82		S m	97.3	KPLA		9	36	Gunnison	m	[91.7*	KGVH]	\$.SanpeteSchool		
k	95.7	K1KK-FM	\$v +M	36	76	Pleasanton	kg	98.3	KBOP-FM	v	13	42	Heber	m	106.3	K292AF	\$(KSL 100.3t)		
r	96.5	KAUM	\$ A	38	82	Port Arthur	k	93.3	KYKR-FM	\$v U+	34	78	Helper	m	96.7	K244AE	\$(KSL 100.3t)		
g	97.9	KFMK	\$v +	35=	79		mc	98.5	KPAC-FM		17	50	Holden-Sciplot	m	105.5	K288AB	\$(KSL 100.3t)		
m	99.1	KODA-FM	\$v +M	41	86	Robstown	k	99.9	KROB-FM		21	60	Kanab	m	94.3	K262AE	\$(KALL 94.1t)		
r	100.3	KILT-FM	\$v	41=	86	Rosenberg	k	104.9	KFRD-FM	v U	13	42		m	100.1	K321AD	\$(KSL 100.3t)		
p	101.1	KL0L	\$v	41	86	San Angelo	m	93.9	KWLW	\$ A	18	56	Logan		91.9*	KUSU	v P+ 8		
m	102.9	KOUE	\$v +M	44	95		r	94.7	K1XY-FM	\$	18	56		r	94.5	KVWJ	\$ + 8		
r	104.1	KRBE	\$v	41	86		S L	97.5	KSJT	\$ +M	16	53		m	105.5	K288AK	\$(KSL 100.3t)		
g	105.7	KHCB	\$v	33	76	San Antonio							Long Valley Junction						
Huntsville	[r	89.3*	KSHU]	San Houston	U.	rm	90.3*	KSYM	Y	7	27		n	105.5	K288AY	\$(KSL 100.3t)			
	m	101.7	KSAM-FM				91.7*	KRTU	\$	4	18		m	107.1	K296AR	\$(KALL 94.1t)			
Jacksonville	k	106.5	K001	\$ A+	39	83	rm	92.9	KITY	\$v	33	76	Manti		[90.7*	KSMC]	\$.SanpeteSchool		
Jasper	k	102.3	KTXJ-FM	U	10	37	c	96.1	KMFM	\$v	20	61		m	92.1	K221AC	\$(KSL 94.1t)		
Keene	mg	88.3*	KSUC	v	12	39	r	97.3	KEEZ	\$v +M	35	79		m	105.5	K288AM	\$(KSL 100.3t)		
Kerrville	k	94.3	KPFM	v	8	33	r	99.5	KISS	\$	27	64	Marysville	m	92.1	K221AF	\$(KSL 100.3t)		
Kilgore		95.9			15	46	r	100.3	KSAQ	\$v A	23	69		m	95.3	K237AG	\$(KALL 94.1t)		
Killeen		91.3*	KNCT-FM	\$ P	43	88	m	101.9	KQXT	\$v	40	84	Milford	m	105.5	K288AL	\$(KSL 100.3t)		
	rk	93.3	K1XS-FM	\$v	11	30	r	102.7	KTFM	\$v	40	83	Monticello	m	105.5	K288AZ	\$(KSL 100.3t)		
Kingsville	[r	91.1*	KTAI]	TX Abil.	U.	r	104.5	KEXL	\$v +	40=	84	Mount Pleasant	[91.7*	KMTP]	\$.SanpeteSchool				
	m	97.7	KPUP	\$v	10	38	k	107.5	KBUC-FM	\$ I	30	74	Myton	m	103.9	K280AA	\$(KSL 100.3t)		
La Grange	m	104.9	KVLG-FM		12	40	San Marcos	r	103.7	KRMH	\$v A	36	80	Oak City	m	105.5	K288AC	\$(KSL 100.3t)	
Lake Jackson							Seguin	m	105.3	KWED-FM	\$v U	18	57		m	107.1	K296AB	\$(KALL 94.1t)	
	mk	107.3	KGO1	\$ +M	19	56	Sherman	ks	96.7	K1KM-FM	\$	14	44	Odgen	[88.1*	KWCR	A] College		
Lampasas	m	99.3	KLTD	v	12	40	Sinton	nr	101.3	KMID	\$v U	33	76		m	101.1	KDAB	\$ + 40=	
Laredo	rm	94.9	KOYE	\$v	42	87	m	103.3	KOUL	\$v M	31	78		m	101.9	KOPD	\$ U 12		
Livingston	k	92.1	KETX-FM	v	15	45	Sonora S km	92.1		v	5	18	Orangeville	k	92.1	K221AH	\$(KSL 100.3t)		
Longview	k	105.7	KYXX	\$v	29	73	Spearman	m	98.3	KBMF		13	41		m	90.3	K237AB	\$(KSL 100.3t)	
Lubbock	rc	88.1*	KTXT	v A+	24	59	Stephenville		98.3	KWMM		12	40		m	101.7	K269AA	\$(KALL 94.1t)	
	r	91.1*	KOHH		6	23	Sweetwater	m	96.7	KXOX-FM	v	6	26	Orderville	m	94.3	K232AF	\$(KALL 94.1t)	
	p	93.7	KSEL-FM		40	85	Temple	r	104.9	KPLE	\$v	14	45		m	100.1	K261AE	\$(KSL 100.3t)	
	m	94.5	KLBB-FM	\$ +M	40	84	Texarkana	rk	98.1	KTAL-FM	v A+M	50	99	Orem		[91.5*	KOHS]	Alpine School	
	k	96.3	KLLL-FM	\$v	29	67	Tyler		98.1	KROZ	v	14	44		mr	107.1	KORM	v 5	
	m	99.5	KWGO	\$v	34	76		k	93.1	KTYL	U+M	18	52	Panguitch	m	92.7	K224AH	\$(KALL 94.1t)	
	m	101.1	KTEZ	\$v	38	80		m	101.5	KNUZ	\$ +	28	67		m	96.7	K244AD	\$(KSL 100.3t)	
Lufkin		105.1	KLUF-FM	v	36	78	Uvalde	rk	95.3	KYUF	v	9	35	Park City	m	95.3	K237AL	\$(KSL 100.3t)	
McAllen	S gl	96.9	KVMV	\$v A+	23	69	Vernon		102.3	KVWC-FM	U	10	37	Parowan	[90.9*	KPWJ]	Schools		
	S KL	98.5	KQXX	\$v A+	23	69	Victoria	rm	95.1	KCWM	\$v	33	73	Pleasant Grove	[88.1*	KPGF	v] School		
McKinney	m	95.3	KMMK	\$v U	13	41		nr	98.7	KTXN	\$v A+M	19	58	Price	m	103.9	K280AG	\$(KSL 97.1t)	
Midland	m	92.3	KNFM	\$v +M	233	76	Waco	r	95.5	KEFC	\$ E	13	43		m	104.9	K285AB	\$(KALL 94.1t)	
	k	93.3	KBAT	\$v	35	79		m	97.5	KWTX-FM	\$v M	41	85		m	105.5	K288AN	\$(KSL 100.3t)	
		103.3	KMWJ	\$v +M	44	90		k	99.9	KH00	\$ A	18	52		k	106.3	K292AT	\$(KSL 100.3t)	
								r	107.1*	KWBu	\$v	12	40	Provo	c	88.9*	KBYU	\$v P+TB55 104	
							Wichita Falls								r	94.9	KRMQ	v 8	
								m	92.9	KBID	\$v E	44	90		r	96.1	KFCM	\$v + 55	
								k	99.9	KLUR	\$v +M	42	87	Richfield	m	105.5	K288AC	\$(KSL 100.3t)	
								m	103.3	KNT0	\$v +	35	79		m	106.3	K292AQ	\$(KSL 97.1t)	
							Utah								m	107.1	K296AC	\$(KALL 94.1t)	
							(MAP P. 44)												
							Beaver	[90.1*	KBB0]	Schools									
								m	105.5	K288AO	\$(KSL 100.3t)								
								m	107.1	K296AB	\$(KALL 94.1t)								
							Brigham City	m	105.5	K288AD	\$(KSL 100.3t)								
								m	107.1	KBUB-FM	\$v	5	17	St. George	[90.1*	KR0C]	Dixie College		
							Cedar City	r	90.1*	KCDR		3	10		mc	93.5	KDXU-FM	\$v I 5	
									92.5	KSUB-FM	v	48	94	Salt Lake City					
								p	94.9	KBRE-FM	\$v A	8	27		cj	90.1*	KUER	\$ P 53	
							Centerville	n	105.5	KSTU		0	5		r	93.3	KWH0-FM	\$ + 16	
									103.9	K280AB	\$(KSL 100.3t)				m	94.1	K296AA	\$(KALL 94.1t)	
									106.3	K292AE	\$(KALL 94.1t)				m	97.1	KLUB-FM	\$v +M 53	
									105.5	K288AT	\$(KSL 100.3t)				r	98.7	KCPX-FM	\$v + 54	
							Coalville	m	106.3	K292AF	\$(KSL 100.3t)				m	100.3	KSL-FM	\$v 53	
									106.3	K292AU	\$(KSL 100.3t)				r	103.5	KRSP-FM	\$v M 53	
							Eden	m	106.3	K292AF	\$(KSL 100.3t)				k	104.3	KSP0-FM	\$v +M 53	
							Escalante	m	95.3	K237AD	\$(KSL 100.3t)				Spanish Fork	k	106.3	KON1-FM	\$v U 14
								m	99.3	K257AD	\$(KALL 94.1t)				Tabiona	m	95.3	K237AM	\$(KALL 94.1t)



401 W. MISSOURI
MIDLAND, TEXAS 79701
Ph. 915-563-2121

Mineral Wells	95.9	KMWT	\$v	15	45	
Mt. Pleasant	m	100.7	KPXi	\$v +	23	69
Muleshoe	m	103.1	KMUL-FM		7	28
Nacogdoches		90.1*	KSAU	\$v	7	28
	r	92.1	KSFA-FM	\$v +	15	46
	m	103.3	KJCS	\$v Y+T	33	76
New Braunfels						
	n	92.1	KNBT	\$v	15	46
	r	91.3*	KOCV		15	47
Odessa	rm	96.9	K0IP	\$	10	36
	rk	97.9	KOYL-FM	Y	16	54
Orange	r	104.5	KOBS		24	64
		106.1	KIOF	v	44	90
Palestine	mr	94.3	KLIS	\$ A	15	46
	g	98.3		v	15	46
Paris	mr	99.3	KPLT-FM	\$ +	7	29

Teasdale m 95.3 K237AE \$[KSL 100.3t]
 m 99.3 K257AC \$[KALL 94.1t]
 Vernal [89.1*KUIB] Schools
 k 92.7 KVEL-FM \$v 15 45
 m 95.3 K237AC \$[KSL 100.3t]
 m 99.3 K257AA \$[KALL 94.1t]
 Wendover m 105.5 K28BAH \$[KSL 100.3t]

Vermont

(MAP P. 17)

Barre rm 107.1 WORR \$v 15 46
 Bennington 94.3 v 8 33
 Brattleboro rm 92.7 WKVT-FM v 14 44
 m 96.7 WTSA-FM \$v U 12 39
 Burlington rc 90.1*WRUV I 7 26
 m 92.9 WEZF \$ +M255 105
 r 98.9 WOCR \$ + 24 63
 Castleton [91.3*WIUV] VT State Col.
 Colchester [r 88.7*WVPV] St. Michael's "
 E. Montpelier [r 88.3*WVEP] High School
 Johnson [r 91.5*WJSC] VT State Col.
 Lyndonville [91.7*WMLR] " "
 Middlebury [cr 91.7*WRMC U] College
 r 100.9 WCVM v 5 17
 Northfield [r 89.1*WNUB A] Norwich
 Plainfield [91.1*WGOR] Goddard College
 Putney [r 88.9*WVUS \$] Windham "
 Randolph Center [90.7*WVTC] VT Tech. Col.
 Rutland m 97.1 WRUT v 31 72
 rm 98.1 WHWB-FM U 9 32
 St. Albans r 102.3 WHSR-FM \$ 13 41
 Springfield r 93.5 WCFR-FM v Y 12 39
 Stowe [91.5*WMTF] Stowe School
 m 101.7 WRFB \$v 15 48
 White River Junction
 m 95.3 WNHV-FM \$ I 5 17

Virginia

(MAP PP. 22-23)

Abingdon rk 92.7 WBBI-FM \$ 15 45
 Altavista k 105.5 WKDE-FM \$ U 9 35
 Appomattox km 107.1 15 46
 Arlington n 105.1 WAVA-FM v U+M 33 73
 Ashland g 100.1 WIVE-FM \$v U 15 46
 Big Stone Gap
 rm 93.5 WLSD-FM \$v +T 15 45
 Blacksburg r 90.7*WUVT v 7 29
 r 104.9 WVVV \$v Y 15 46
 Blackstone 93.5 WBBC v 15 45
 Bluefield k 106.3 WBDY v M 8 32
 Bristol k 96.9 WFHG-FM v 18 52
 Charlottesville
 rc 91.3*WJUI v 7 27
 m 95.3 WQMC \$ +M 12 40
 m 97.5 WCCV \$ 31 71
 g 99.3 W257AA \$[WIVE100.1t]
 Chesapeake [90.5*WFOF] Schools
 Chester g 92.1 WDWL v 15 46
 Covington m 100.9 WKVEY-FM A 5 17
 Crewe k 104.7 WSVS-FM M 25 61
 Culpeper m 103.1 WCUL \$ 15 46
 Danville m 103.3 WAKG \$v 40 84
 Emory rm 107.5 WEXM-FM v 23 60
 Farnville m 95.7 WFLO-FM + 18 60
 Fredericksburg
 n 93.3 WFLS-FM v U 28 68

g 95.9 W240AC \$[WIVE100.1t]
 r 101.5 WFVA-FM v Y 9 39
 Front Royal 95.3 WIXV v 12 39
 m 92.3 WFFV \$ 15 46
 Galax k 98.1 WBOB-FM U 24 59
 Garden City m 95.9 W240AA \$[WPVR 94.9t]
 Gate City 104.9 WGAT-FM v M 15 44
 Gretna 106.3 WYNA-FM \$v M 14 44
 Grundy m 97.7 WYJD v 14 44
 Hampden Sydney

[91.7*WWHS \$] H-S College

Hampton [s 88.3*WHOV] Hampton Inst.
 m 101.3 WHVR \$v + 29 69
 Harrisonburg r 90.7*WMRA \$v + 31 70
 [g 91.7*WEMCE] E. Mennon. Col.
 r 100.7 WPOD \$ 19 54
 Kilmarnock m 101.7 WKWI v 12 39
 Lexington r 91.5*WLRU \$v 2= 8
 Lynchburg r 98.3 WGOL \$v 13 42
 g 100.1 WWOOD-FM \$v M+ 10 38
 s 101.7 WJJS Z 15 45
 Manassas m 106.7 WEZR \$v + 33= 73
 Marion 93.9 WMEV-FM 29 66
 m 102.3 WOLD-FM \$v 15 46
 Martinsville r 96.3 WYVA-FM \$v N+M 39 83
 Newport News c 97.3 WGH-FM \$v + 33= 75
 Norfolk c 89.5*WTGM \$v P+ 24 62
 m 95.7 WKEZ \$v 37 79
 r 98.7 WNRD-FM \$v + 33 74
 g 99.7 WYFI U \$v U 30 70
 k 100.5 WCMS-FM \$v 29 69
 sj 102.9 WQWI \$v + 32 72
 r 104.5 WQWK \$v 30 70
 g 105.3 WXR1 \$v 33 73
 Norton k 106.3 WYVA-FM 14 44
 Orange mr 96.7 WJMA-FM 12 39
 Pennington Gap
 105.5 WSWV-FM 5 17
 Petersburg k 95.3 WPVA-FM v 13 42
 m 99.3 WPLZ \$v + 15 45
 Portsmouth r 88.7*WNHS 5 21
 Pulaski 107.1 WPUV-FM I 4 16
 Radford 101.7 WRAD-FM v 7 26
 Richlands 105.5 WGTB \$v U 14 44
 Richmond r 94.5 WRVO \$v U+ 37 86
 k 98.1 WTVR-FM \$ C+ 38 80
 m 102.1 WRXL \$ + 34 80
 m 103.7 WEZS \$ 34= 76
 c 106.5*WRFK \$ P 24 64
 Roanoke 89.1*WVWR \$v P 56 107
 m 92.3 WLRG \$v [+ 8 26
 m 94.9 WPPV \$v I+M 53 100
 r 99.1 WSLQ \$v +M260 113
 Salem g 93.5 WJLM v 5 17
 South Boston r 97.5 WJLC \$v A 22 59
 South Hill 105.5 WSHV \$ 13 42
 Stafford g 92.1 W221AA \$[WIVE100.1t]
 Staunton m 93.5 WSGM \$v C 15 46
 Suffolk m 92.9 WFOG \$v + 32 72
 Tappahannock
 m 105.5 WRAR-FM \$v I 15 46
 Tasley mk 103.3 WESR-FM 27 67
 Tazewell k 100.1 WTZE-FM U 5 17

Warrenton mr 107.7 WEER-FM 23 59
 Warsaw k 100.9 WNHV-FM 15 46
 Williamsburg r 90.7*WCBW v Y 3 15
 m 96.5 WBCB \$v +M 30 70
 Winchester k 92.5 WRFL v I+ 41 65
 r 102.5 WEGF \$ + 24 60
 Woodbridge k 105.9 WYRA \$v M+ 30 70
 Yorktown 91.5*WYCS 18 54
 m 94.1 WYVA v 33 73

Washington

(MAP P. 48)

Auburn r 89.9*KGRC Comm. Coll.
 Bellevue r 89.3*KASB Schools
 mr 91.3*KBCS 5 22
 r 92.5 KZAM-FM \$ M 47 93
 Bellingham [cr 89.3*KUGS] W. WA State Col.
 r 92.9 KISM \$ Y 55 104
 r 104.3 KERI \$v M+ 55 104
 Bremerton kc 106.9 KBRO-FM \$ 14 50
 Bridgeport k 103.9 K280AD \$[KW10100.3t]
 Centralia [91.3*KCED] Comm. Coll.
 k 102.9 KELA-FM M 19 56
 Cheney [89.9*KEWC] E. WA State Col.
 Clarkston k 94.1 KGLK-FM \$ 8 29
 College Place
 cg 91.3*KGTS A 4 13
 Edmonds m 105.3 KBIG \$v + 44 90
 Ellensburg km 95.3*KLEW E 4 14
 Everett
 kr 103.1 K276AC \$[KSEA 100.7t]
 m 106.3 K292AL \$[KIXI 95.7t]
 r 95.3 KGHV-FM v 14 45
 Hoquiam [r 90.1*KRLR] Lower Columbia
 Longview r 105.5 KLYK \$ M 5 17
 Kennewick m 105.3 KONA-FM \$v + 48 95
 Lynden gn 106.5 KLYN \$v + 40 85
 Mercer Island
 [jr 90.1*KMIH] Schools
 Moses Lake k 100.3 KWIO-FM + 21 58
 Mt. Vernon [r 90.1*KSVR] Skagit Val. Col.
 Neah Bay [90.1*KRNB] Makah Indian Tr
 Newport [rm 91.5*KUBS] Schools
 Ocean Shores
 m 104.7 KDUX \$ U 20 60
 Olympia r 89.3*KAOS 4 14
 m 104.9 K285AE \$[KIXI 95.7t]
 Omak r 107.1 K296AE \$[KHQ 98.1t]
 Opportunity r 96.1 K2UM-FM \$v +M 5= 18
 Pasco gc 90.1*WOLI 3 10
 Prosser m 101.7 KACA \$v M 5 17
 Pullayup kr 103.1 K276AB \$[KSEA 100.7t]
 Pullman k 104.9 KQGG M 7 28
 Richland mr 102.7 KORD-FM \$ E+M 42 87
 k 106.3 5 16
 Seattle r 89.5*KNHC \$ 11 38
 [r 90.5*KCMU] U of WA
 g 93.3 KBLE-FM v +M 46 92
 m 94.1 KEUT \$v 47 94
 c 94.9*KUOW \$ P+ 40 85
 m 95.7 KIXI-FM \$v C 48= 95
 s 96.5 KYAC-FM \$v Z 41 84
 c 96.1 KING-FM \$ 40 85
 m 98.9 KEZX \$v + 47 93
 r 99.9 KISW \$v 48 95

KSEA Stereo

BROADCAST HOUSE, THIRD AVE & BROAD STREET, SEATTLE, WA 98121

Table with radio station call letters, frequencies, and program information for the Seattle area.

Table with radio station call letters, frequencies, and program information for the Sunnyside, Tacoma, and Toppenish areas.

Table with radio station call letters, frequencies, and program information for the West Virginia area.

Table with radio station call letters, frequencies, and program information for the Charles Town, Clarksburg, and Elkins areas.

Table with radio station call letters, frequencies, and program information for the Morgantown and New Martinsville areas.

Table with radio station call letters, frequencies, and program information for the Wisconsin area.

Map of Wisconsin showing radio station call letters and frequencies for various locations like Dodgeville, Durand, Eagle River, Eau Claire, etc.

Table with radio station call letters, frequencies, and program information for the Hayward, Highland, and other areas.

Reedsburg m 104.9 WRDB-FM \$ v 13 42
 Rhinelander g 105.5 W28BAF \$ WWIB 103.7
 m 107.9 WRHN \$ N 24 60
 Rice Lake m 96.3 WJMC-FM \$ M 37 81
 Richland Center
 m 100.9 WRCD-FM Y 13 42
 Ripon [r 90.1 WRPN] Ripon College
 rm 95.9 WCWC-FM v U 15 46
 River Falls
 m 88.7 WRFW \$ 9 35
 m 106.3 WEVR-FM \$ v 15 46
 Sauk City mk 96.7 WVLR \$ 15 46
 Shawano m 99.3 WTCH-FM U 12 40
 Sheboygan [rm 91.7 WSHS] Schools
 m 97.7 WHBL-FM \$ v 13 42
 Shell Lake mr 95.3 WKCF \$ v 15 46
 Sparta m 97.1 WCOW-FM \$ M 28 68
 Stevens Point r 89.9 WWSP \$ 4 16
 r 97.9 WSPT-FM \$ U 28 68
 Sturgeon Bay m 93.9 WDOF-FM v I-H 34 74
 Sun Prairie r 92.1 WYXE \$ Y 15 46
 Superior rc 91.3 WSSU \$ 4 13
 Suring g 102.7 WRVW \$ +M 37 80
 Tomah m 98.9 WTCB-FM \$ +F 40 84
 Tomahawk g 100.1 W261AA \$ [WRIB 103.74]
 Two Rivers r 102.3 WOTC-FM Y+M 14 43
 Viroqua m 102.3 WGBM \$ v 15 46
 g 106.3 W292AA \$ [WVNC102.5t]
 Watertown m 94.1 WTTN-FM v 22 58
 Waukesha m 106.1 WMIL U 10 53
 Waupaca r 92.7 WDUX-FM \$ Y 14 43
 Waupun k 99.3 WLKE-FM \$ v 14 45
 Wausau c 91.9 WHRM \$ P+TM45 91
 m 95.5 WIFC \$ v A+M246 92
 m 101.9 WDEZ \$ v 36 80
 g 105.5 W28BAO \$ [WRVM102.7t]
 Wauwatosa m 103.7 WEZV \$ v 32 70
 West Bend m 92.5 WBKV-FM \$ S 33 73
 Whitewater r 91.7 WSIW \$ 7 27
 Wis.Dells rm 107.1 WANO-FM \$ M 15 46
 Wisconsin Rapids
 g 96.7 W244AA \$ [WWIB103.7t]
 rm 103.3 WWRW \$ v 30 74

Wyoming

(MAP P. 49)

Casper m 94.5 KAWY \$ 8 30
 Cheyenne mr 97.9 KFBC-FM A 33 72
 k 106.3 KVWG-FM \$ M 7 29
 Cody [90.1 KYDZ]
 Cokeville m 106.3 K292AO \$ [KSL 100.3t]
 k 107.1 K296AG \$ [KSOP104.3t]
 Evanston m 93.5 K228AB \$ [KLUB 97.1t]
 m 96.7 K244AA \$ [KSL 100.3t]
 m 105.5 K288AA \$ [KALL 94.1t]
 Gillette
 m 93.5 KOLL v 14 44
 m 96.9 KMTN \$ v +M 39 81
 Jackson m 103.9 K280AF \$ [KAWY 94.5t]
 Jeffrey City rm 104.9 K285AG \$ [KDLY 97.5t]
 La Barge r 106.3 K292AC \$ [KCPX 98.7t]
 Lander rm 97.5 KDLY \$ v C+ 8 28
 Laramie [r 91.5 KUWR] U. of Wyoming
 c 92.7 K224AA \$ [KVOD 99.5t]
 m 94.3 K232AA \$ [KLIR100.3t]
 m 95.3 K237AA \$ [KOSI101.1t]
 r 102.9 K10Z \$ v N+ 40 82
 Lyman m 105.5 K288AB \$ [KALL 94.1t]
 m 106.3 K292AM \$ [KSL 100.3t]

k 107.1 K296AG \$ [KSOP104.3t]
 Mammoth Hot Springs
 m 103.9 K280AH [KMTN 96.9t]
 mg 104.9 K285AF \$ [KURL 97.1t]
 [88.1 K2CWC] Central WY Col.
 Riverton
 k 96.5 KQSW v 54 104
 Rock Springs
 kr 96.5 KQSW v 54 104
 Puerto Rico (MAP P. 53)
 Aguada c 105.5 WRFE v 13 43
 Aguadilla mL 92.9 WTPM \$ 34 74
 E m 100.3 WIVA \$ v 41 84
 Arecibo L 106.5 WHIK-FM \$ 8 26
 L 107.3 WCMN-FM \$ v 44 87
 Bayamon m 94.7 WEYA \$ v +M 17 55
 L 100.7 WYXX v 9 33
 Caguas mL 103.3 WVJP-FM \$ 9 33
 Camuy m 102.9 WCHO 5 20
 Carolina r 107.7 WOLA v 8 30
 Cidra L 97.7 WBRO 14 43
 Corozal mc 92.5 WORO \$ v +X 41 84
 Fajardo g 96.5 WMOO-FM 18 51
 Fort Allen l 90.5*AFNC 4 12
 Guayama m 106.9 WKRF-FM \$ 9 33
 Hormigueros L 92.1 WBOZ v 5 17
 Isabela m 101.5 WKSA 5 18
 Luquillo 92.1 WZOL \$ v 8 33
 Manati m 96.9 WMLD 5 35
 Mayaguez L 94.1 WOYE 7 26
 m 96.1 WAEL-FM \$ 41 86
 L 97.5 WORA-FM 36 78
 rL 99.1 WKJB-FM \$ 7 25
 m 93.3 WPAO-FM \$ 9 31
 Ponce E r 101.9 WZAR \$ v +S 48 92
 L 105.1 WPRP-FM +T 6 22
 Quebradillas 98.3 WREI v 5 17
 Ramey A.F.B. 90.5*AFNC 3 8
 Rio Piedras m 95.7 WFID \$ v +S 16 53
 Roosevelt Roads (American Forces Caribbean Net.)rk 90.5*AFNC 8 20
 Salinas 89.5*AFNC 2 9
 San German L 95.1 WRPC v 37 79
 San Juan 90.5*AFNC 8 20
 c 91.3 WIPR-FM \$ v P 65 119
 E m 93.7 WSRA \$ v 25 65
 m 98.5 WPRM \$ v +S 37 79
 L 95.9 WQBS-FM \$ v +T 20 58
 R 102.5 WIAC-FM \$ v +T 31 75
 r 104.7 WKAQ-FM \$ 42 86
 r 105.7 WKVM-FM \$ 42 86
 Utuado gm 104.1 WUPR-FM \$ 36 77
 Vieques Island 89.5*AFNC 2 9
 98.9 WZVS v 40 83
 Virgin Islands (U.S.) (MAP P. 53)
 Charlotte Amalie
 97.9 WIBS v 46 92
 Christiansted m 99.9 WIVI \$ +M 14 44
 FM 106



BOX 503
 1/2 ESTATE WHM, FREDERIKSTED, SAINT CROIX, VIRGIN IS
 Frederiksted
 sj 106.1 WVIS \$ v 32 71
 St. Thomas [88.9 W1UJ] Radio Workshop

CANADA (MAPS PP. 50-52)

Alberta [AT] (MAP P. 50)

Calgary 93.7 CKUAFM1
 m 95.9 CHFM \$ v
 102.1 CBR-FM \$ v 45 91
 Edmonton c 94.9 CKUA-FM \$
 m 97.3 CJCA-FM
 m 100.3 CFRN-FM \$
 m 100.9 CHEC-FM U
 Lethbridge 97.3*
 Peace River 93.9 CBXG v 2 16
 Red Deer 98.9 CKRD-FM \$ 10 38
 Medicine Hat 97.3*
 British Columbia [BC] (P. 50)
 Bonnington 92.3 CBUD 2 6
 Chilliwack c 106.1 CBUFFM1 v 8 34
 Clearwater m 92.7 CFFMFM2 3 14
 Clinton m 106.5 CBFMFM4 8 36
 Dawson Creek 93.9 CBKQ v 6 23
 Invermere 107.1 CFWL 30 70
 Kamloops m 98.3 CFFM \$ 19 53
 Kelowna 104.7 CJOV \$ 33 71
 Kitimat 101.1 CBUK v 2 7
 Merritt m 103.9 CFMFM3 10 40
 Mt. Timothy m 99.7 CFFMFM5 15 49
 New Westminster
 mc 101.1 CFMI \$ v 40 82
 Penticton r 97.1 CKOK-FM \$ 4 14
 Savona m 101.9 CFFMFM1 1 4
 Trail m 106.7 CJAT-FM \$ v 38 80
 Vancouver F c 97.7 CBUF \$ 52 99
 r 99.3 CKLG-FM \$ 31 75
 102.7 CFRO v 21 56
 mc 103.5 CHOM-FM \$ v 52 99
 c 105.7 CBU-FM \$ v 60 111
 Victoria mc 98.5 CFMS \$ 28 66

Manitoba [MB] (MAP P. 51)

Brandon mk 96.1 CXX-FM \$ v 42 86
 Easterville 95.5
 Flin Flon F 99.9
 Grand Rapids 101.5
 Ilford 94.7
 Leaf Rapids 94.5
 Missi Falls 96.1
 Moose Lake 99.9
 Nelson House 93.7
 Snow Lake 95.5
 S. Indian Lake 95.5
 Split Lake 95.5
 The Pas F 93.7
 94.5
 Thompson F 99.9 CBTF v 6 23
 Winnipeg 92.1 CHY-FM \$ 50 105
 p 94.3 CHIQ \$ 16 48
 ke 97.5 CJOB-FM \$ 34 89
 c 98.3 CBWF-FM \$ 44 98
 rc 101.5 CJUM \$

New Brunswick [NB] (MAP P. 52)

Grand Manan 103.7 CBZA
 Richibucto 98.5 CBHM 1 7
 Saint John 98.9 CBFC-FM \$ 13 44
 102.3 CBZF \$ v 46 97

Newfoundland [NF] (MAP P. 52)

Churchill Falls, Labrador
 97.9 CFCL 1 6
 Deer Lake 97.9 CFDL 1 5

[From an old FM dial chart]

Makkovik, Lab. 99.5
 Port au Port F 94.3 CBEN 22 55
 St. Andrews 97.7 CFCV 2 9
 St. Anthony 97.9 CFNN 7 27
 St. John's 106.9 CBN-FM \$v 40 85

Nova Scotia [NS] (MAP P. 52)
 Halifax k 101.9 CHFX \$v 35 76
 102.7 CBH-FM \$v 40 85
 Kentville m 97.7 CKWM 30 68
 Sydney 94.9 CJOB-FM U 8 33
 Truro 100.9 CKCL-FM 16 50

Ontario [ON] (MAPS PP. 51-52)
 Belleville F 95.5
 m 97.1 CJOB-FM 15 49
 Big Trout Lake
 e 100.3 CFTL 3 13
 Brampton r 102.1 CHIC-FM 3 30
 Brantford mc 92.1 CKPC-FM \$v 29 69
 Cornwall
 F 95.5 [Low-fi stations
 98.1 rebroadcasting SCA]
 104.5 CJSS-FM 8 32
 Guelph: mc 106.1 CKLA \$v 24 64
 Hamilton nc 95.3 CKDS \$v 45 91
 Kingston cm 91.9*CFRC-FM 7 28
 m 96.3 CFMK \$v 18 51
 F 99.5
 107.5
 Kitchener kc 96.7 CHYM-FM \$v 32 71
 96.7*CKWR 6 25
 nk 105.3 CFCA \$v +M 42 87
 London: mj 95.9 CFPL-FM \$v 47 98
 North Bay nr 93.7 CKAT \$ 15 46
 F 95.1
 96.1
 Oshawa mc 94.9 CKOS \$v +M 32 72
 Ottawa pc 93.1 CKCU \$v 15 46
 m 93.9 CFMO \$v 46 91
 F 102.5 CBOF \$v +M 43 87
 k 103.3 CBO-FM \$v +M 43 87
 k 105.3 CKBY \$v 44 68

Peterborough
 n 101.5 CHEX-FM \$v 31 70

St. Catharines
 nc 97.7 CHTB-FM \$ U
 mc 105.7 CHSC-FM \$ 33 73

Sault Ste. Marie
 nc 100.5 CJTG-FM \$ 3 11
 mc 104.3 CKCY-FM \$ 10 40

Sixths Falls
 m 101.1 CJET-FM \$v 26 66

ckso Television
 Radio am fm stereo
 Cambrian
 Broadcasting
 Limited

Sudbury nc 92.7 CFSO-FM \$ 43 89
 F 97.1
 95.1

Thunder Bay, nc 94.3 CJSD \$ 45 91

Tillamook
 nk 101.5 CJOI-FM \$ 31 71

Timmins
 94.5 CHTB-FM 5 23

Toronto
 sj 91.1*CFMT \$ 27 65
 94.1 CBL-FM \$ 24 68
 mc 94.1 CFI \$ 15 50
 93.9 CFM \$ 44 69

CKLW 93.9 MEG. e 100.7 CHIN-FM \$v 31 69
 Commercial Mutual Chain d 104.5 CHUM-FM \$v +M 231 69
 Windsor m 88.7 CJOM \$v 29 71
 kc 93.9 CKLW-FM \$v 33 74

Prince Edward Island [PE] (MAP P. 52)
 Charlottetown 103.1 CBC-FM 3 15
Quebec [PQ] (MAPS PP. 51-52)
 Causapscal 98.3
 Chambord 106.7
 Chicoutimi 96.7 CHUT 27 65
 100.9 CBJ-FM \$v 30 74
 E 107.9 CBJE \$v 30 74
 Drummondville
 m 104.3 CFDM \$v 18 59
 Fort George 103.5
 E 105.1
 Ft. Rupert 103.5
 E 105.1
 Hull m 94.9 CKCH-FM \$v 44 88
 Iles de la Madeleine
 93.5 CBIM v 23 58
 Lac Au Saumon 97.3
 La Pocatiere 102.9 CHGB-FM 9 34
 Laval 105.7 CFGL \$v + 33 76
 Montreal
 E m 92.5 CFDR \$ 39 82
 m 94.3 CKMF \$ + 39 82
 E c 95.1 CBM-FM \$ 35 75
 r 95.9 CJFM \$ 39 82
 E p 97.7 CHOM \$ 39 82
 e 95.3 CINO v 2 10
 c 100.7 CBF-FM \$ 42 87

Nouveau Comptoir
 103.5
 E 105.1
 Quebec 89.1*CKRL \$v 11 38
 c 95.3 CBV-FM \$v 37 81
 c 98.1 CHRC-FM \$ 46 93
 Radisson 100.1 CBFR 8 32
 Rimouski r 101.5 CJBR-FM \$ 34 74
 St. Fabien de Panet
 96.5 GBFD-FM
 Sept Isles 95.7
 93.1
 Sherbrooke m 102.7 CHLT-FM \$ 54 102
 Verdun r 95.9 CHVL-FM \$v 48 103

Saskatchewan [SA] (PP. 50-51)
 Beauval 101.5 [Call letters,
 Buffalo Narrows antenna height
 103.5 data not supplied,
 Ile a La Crosse decpote repeated
 105.1 specific requests
 La Loche 95.5 to the CRC for
 La Ponge 105.1 this information.]
 Regina r 92.1 CFMD \$ 13 44
 F 97.7 CBF-F v 20 56
 Saskatchewan c 89.7* CJUS 11 40
 r 103.9 CFMC \$ 11 40

Northwest Territories [NW] (MAP P. 51)
 Alert 105.9
 Baker Lake 95.3 CQK 2 7
 Cambridge Bay 105.1
 Cape Connet 105.1
 Cumberland 105.1
 Eureka Point 105.1
 Inuvik 105.1

Pangnirtung 105.1
 Pond Inlet 105.1
 Resolute 105.1

MEXICO (MAP P. 53)
 Antenna
 Effective height
 tive above
 radiated average
 power terrain
 (watts) (Feet)

Acapulco, Gro. 93.7 XHPA 804
 96.9 XHNS 3750
 m 100.1 XHSE \$v 1939

Chihuahua, Chi.
 m 106.1 XHSU v 956 -100

Ciudad Acuna, Coa.
 95.3 XHRG v 3690 157
 L 98.5 XHPL v 1232 74

Ciudad Juarez, Chi.
 m 98.3 XHPX \$v 4090 -102
 E p 103.5 XHEN \$v 6000 440
 m 104.3 XHTO \$v 9460 -117
 Lk 105.1 XHIM \$v 940 -17
 105.9 XHGH v 3396 -223

Ciudad Mante, Tam.
 91.9 XHRLM 3700

Ciudad Victoria, Tam.
 92.1 XEBJ-FM 1000
 Cordoba, Ver. 91.9 XHPT 3930

Cuernavaca, Mor.
 m 88.5 XHCM 820
 ne 95.7 XHCT 1820
 E 96.5 XHLM \$ 1891
 96.1 XHNG 1000
 m 105.9 XHTB 899

Guadalajara, Jal.
 r 89.1 XHRA \$v 14220 1
 r 91.3 XHJL \$ 3814
 L 92.3 XHCD \$ 3248
 93.9 XHSC \$v 9140
 m 95.5 XHRD \$v 9140
 mc 96.3* XEJB-FM \$ 12000
 m 97.1 XEBA-FM \$v 27960
 m 97.9 XETIAFM \$v 27900
 mL 98.7 XHLC \$v 60830
 99.5 XHLS \$v 14195
 r 100.3 XEAV-FM v 14868
 L 101.1 XHMA \$ 9512
 r 101.9 XEAD-FM \$ 20260
 E m 102.7 XEHL-FM \$v 85440

Irapuato, Gto. 93.5 XHNY 884
 95.1 XHHH 3730

Ixmiquilpan, Hgo.
 c 96.5*XHD 1000
 Jalapa, Ver. 96.9 XHTZ \$ 4943
 Leon, Gto. 92.3 XH01 3394
 L 98.3 XHGL 9120
 m 99.9 XH50 \$ 9212

Martinez de la Torre, Ver.
 mL 104.5 XEHU-FM 752

Matamoros, Tam.
 m 101.5 XHMLS \$v 3346 171

Merida, Yucal 97.7 XHGL \$ 8925
 Mexicali, BCh 89.9 XHFE v 900 112
 91.5 XHJC v 9393 104

	92.3 XHMMF	v	18450	71	
	101.9 XHPF	\$v	9568	148	
rm	103.3 XHVG	\$	9568	139	
	104.9 XHM	v	970	181	
Mexico, DF	m	88.9 XHC	\$v	27215	
rL	89.7 XEBS-FM		12000		
r	90.5 XEDA-FM		44460		
	91.3 XHOK	\$	14555		
m	92.1 XHFO		17700		
L	92.9 XEO-FM		3112		
mL	93.7 XEJP-FM		60480		
m	95.3 XHSH		29336		
c	96.1*XEUN-FM		1000		
r	96.9 XEW-FM	\$v	19674		
nr	97.7 XERC-FM		60480		
c	98.5 XELA-FM		44460		
m	99.3 XHPOP	\$	58700		
Lk	100.1 XHMM		3700		
E r	100.9 XEYD-FM	\$	57000		
L	101.7 XEX-FM	\$	39200		
E m	102.5 XHV	\$v	27215		
r	103.3 XERPWFH		912		
	104.1 XEDF-FM	\$	19044		
E m	104.9 XHBST	\$	37890		
m	105.7 XHOF		10000		
Lm	106.5 XHDFM	\$	57720		
nr	107.3 XEQR-FM		60480		
Monclova, Coa.	r1	99.5 XHMS	\$v	383-200	
		100.3 XHTF	v	362-152	
Monterrey, NL	m	90.1 XHXL	v	1632-246	
[+M]		92.5 XHSRO	\$v	6468-122	
		r	93.3 XHQO	v	2400 519
mc		94.1 XET-FM	\$v	19470 80	
		94.9 XHNL	v	6685-394	
		96.5 XHRK		850-568	
		97.3 XHSR		18860-346	
rm		98.1 XHRL	\$v	10000-469	
r		98.9 XHJD	\$v	3450-135	
nr		99.7 XHSP	\$v	1800-401	
m		100.5 XHMG	\$v	3813-394	
		101.3 XHIL	v	3824-431	
		106.9 XHPJ	v	850-568	
Morelia, Mic. cl.	m	93.9 XHMO		3897	
		98.7 XHKW	\$	910	
Nogales, Son.	m	102.7 XHOT	\$v	4000-279	
		m	103.5 XHRZ	\$	955-93
Nuevo Laredo, Tm.	m	94.1 XHIOE	\$	890 100	
		99.3 XHMK	\$	850 148	
Piedras Negras, Coa.	m	94.5 XHTA		885 112	
		99.1 XHSL	v	969 107	
		99.9 XHSG	v	393 133	
m		105.5 XHRE	\$v	1888 107	
Puebla, Pue.	m	89.3 XHNP	\$	8910	
		m	92.5 XHZM	\$	14487
		93.3 XHRH		2896	
Lm		94.1 XHJE		1990	
Sabinas, Coa. m		91.9 XHEC	v	4000 102	
Saltillo, Coa. L		94.7 XHRP	\$v	2964-558	
San Luis Potosi, SLP	mL	96.1 XHOB	\$	8880	
	mc	96.9 XHOD		4000	
		98.5 XHQK		4000	
		99.3 XHTL	\$	3731	
	m	100.1 XHPM	\$	3600	
Tampico, Tam. m		95.3 XHOX	\$v	3600	
		96.1 XHON		972	
		96.9 XHNG		3844	
		99.3 XHRV	\$	3272	
	m	100.1 XHVA	\$	3850	
Tepec, Nay.	r	97.7 XHMF	\$	900	
Tijuana, BCN L	L	90.3 XHIS	\$v	931200 456	
E m		91.1 XEIRAFM	1000000	806	
E s		92.5 XHRM	\$v	25000 272	
		94.5 XHTY		3300 183	
L		95.7 XHQS	\$v	2590 295	
		98.9 XHOF	v	3625 116	
L		104.5 XHERS	\$v	57255 351	
		107.3 XHFG	v	4550 985	
Toluca, Mex. m		98.9 XHNX		3600	
		99.7 XHOA		1405	
		100.5 XHRJ		3690	
		101.3 XHZA		922	
Torreón, Coa.		97.1 XHPE	\$	1000	
Veracruz, Ver.		94.1 XHOD		3400	
		96.5 XHRN		10000	
	m	99.7 XHPB	\$	3800	
	L	101.3 XHPR		38685	
	m	102.1 XHVE	\$	7500v	
	L	102.9 XHTS	\$	28420	
Villahermosa, Tab.		96.5 XHOP		4000	
BAHAMAS				(MAP P. 53)	
Nassau		107.1 ZNS-FM1		50	
	s	107.9 ZNS-FM2		50	
CUBA				(MAP P. 53)	
Cienfuegos		100.3 CMHH-FM		300	
Guantanamo Bay					
	E mc	102.0*AFNC		500	
	E	103.0*AFNC		1000	
Havana		90.5 CMQ-FM		3000	
Santa Clara		90.5 CMHW-FM		300	
Santa Fe		100.1 CMBN-FM		300	
HAITI				(MAP P. 53)	
Port au Prince					
	g	88.1 4VUE-FM		250	
	g	97.9 4VIF		250	
		100.0 4VGA-FM		250	
DOMINICAN REPUBLIC					
[Selected stations]				(MAP P. 53)	
Puerto Plata	m	89.7 HIBN-FM		50	
Santiago	m	89.5 HIAZ-FM	\$	1000	
	ms	90.1 HIRL-FM	\$	500	
	Ls	93.1 HIBG-FM		500	
	sm	95.3 HIAA-FM		500	
	Ls	97.1 HISA-FM		500	
	Ls	98.3 HIBB-FM		500	
Santo Domingo	Ls	89.1 HIZ-FM		1000	
	m	91.1 HIN-FM		250	
	m	92.5 HION-FM		1000	
	L	94.9 HIJP-FM	\$	10000	
	c	95.7 HIJB	\$	1000 110	
	Ls	96.5 HIMS-FM		1000	
	m	97.5 HIGO		100 50	
	m	99.5 HIXZ	\$	100 50	
	m	102.0 HILX		200	
	r	104.5 HIND		500 50	
	Ls	105.5 HILR-FM		4000	
	m	10E.9 HIXX	\$	1000	
CAYMAN ISLANDS				(MAP P. 53)	
Newlands	c	101.1*ICCI	\$	10	

GUATEMALA				(MAP P. 53)
Guatemala	m	88.1*Fab	\$	1000
	L	88.8 TGRF-FM		5000
		96.8 TGY-FM		1000
	E cg	100.8 TGN-FM	\$	8000

HONDURAS				(MAP P. 53)
Tegucigalpa		88.7 HRLP-FM		250
		92.9 HRN-FM		1000

EL SALVADOR				(MAP P. 53)
San Salvador		89.0 YSR-FM1		500
		90.0 YSU-FM		10000
		92.5 YSMF-FM	\$	60000
		103.1 YST-FM	\$	1000

Managua		97.9 YNW-FM		300
	L	98.9 YNEP		1000
		102.9 YND-FM		1000
		104.7 YNAV-FM		1000
		105.7 YNSV-FM		1000
		106.7 YNOW-FM		1000

COSTA RICA				(MAP P. 53)
San Jose		97.9 TIOS-FM		1000
		98.7 TILX-FM		1000
		100.7 TIMILFM		5000
		103.5 TISRBFM		500

PANAMA				(MAP P. 53)
Panama City		104.5 HOS21FM		6000
		105.1 HOX44FM		6000
		106.7 HOH94FM		6000
		107.9 HOV28	v	3000

JAMAICA				(MAP P. 53)
Coopers Hill		91.1 JBC-FM	\$v	8000
	mc	92.7 RJR	\$v	10000
	rm	94.7 RJR	v	1000
Kingston	mc	95.7 RJR	\$	500
		100.7 JBC-FM	\$v	250
Montego Bay		92.1 JBC-FM	\$v	800
Spur Tree	rm	90.5 R.R		1000
		103.3 JBC-FM	\$v	800

GREENLAND				(MAP P. 51)
Godthab		97.2 OXI-FM		250

BERMUDA				(MAP P. 53)
Hamilton	rm	89.1 ZBN-FM	\$v	15000 200+M
	m	94.9 ZFB-FM	\$v	12000 165

CALL LETTERS	(Continued from p. 108)			
Sonora	92.1 KVRN-FM	TX Sweetwater	96.7	
KXOX-FM	UT Provo	96.1 KAYK-FM (KFMC)	VT	
Bennington	94.3 WHRG	VA Appomattox	107.1	
WTTX-FM	WA Seattle	101.5 KCCW-FM (KETO)		
WV Buckhannon	88.9 *WVPW (*WVNC)	WI		
Beaver Dam	95.3 WXRO (WBEV-FM)	WI Mauston	92.1 WRJC-FM	
PR Utuado	104.1 WRED-FM			
			FM	

Special thanks to the following source of FM station information:



SECRETARIA DE COMUNICACIONES
Y TRANSPORTES

SUBSECRETARIA
DE RADIOFISION

DIRECC. GENERAL DE COM.
Y PERMISOS

APPLICATIONS FOR NEW FM RADIO STATIONS

(See explanation following this listing, p. 82)

UNITED STATES OF AMERICA

AL Eutaw	91.3*33	76 Green County	rm	97.7 15	46 Combined Comm.	r	105.5 15	46 Rowland
Greenville	95.9 13	42 Butler County	Stockton	k 100.1 14	44 Barnes Ent.	m	105.5 12	39 Shargo
Huntsville	90.9*26	63 JoFAL-Huntsv.		r 100.1 13	42 Carson Comm.			West Palm Beach
Mobile	m 96.1 29	68 Mobile Bcst.		m 100.1 15	46 McLean Comm.		90.9*21	60 Bascomb
Prattville			Thousand Oaks					
cj	95.3 15	46 Fountain City		c 106.3	[K232-KFAC-FM 92.3]			
		46 Hagler Bcstg.	Turlock	98.3 11	38 KCEY	GA Camilla	105.5 10	37 CapeI Bcstg.
Stevenson	k 101.7 15	44 Lynn Ltd.	Van Nuys	89.7*	L.A.Valley Col	m	105.5 15	46 Enterprise
Tuscaloosa			Victorville	103.1 14	46 Lady	Carteay	k 102.3	[W272-WPPL 103.9]
rn	92.7 15	45 Radio South	Walnut Cr.	m 104.5	8 KF0G-1 10w booster	Dublin	m 95.9 15	46 Dublin Bcstg.
s	92.7 12	40 Tri-Cities	CO Boulder	88.5*10	38 B.Comm. Bcstg.	Fitzgerald	95.3 15	46 Ben Hill
AK Anchorage	g 100.5 8	28 Christian		89.3* 5	18 U. of Col.	FortValley		
Fairbanks	m 101.1	8 28 NW Horizons	Breckenridge			g	106.3 8	33 Apostolic
Healy	c 101.7*	[K269-KUAC104.7]		r 92.1	[K221-KXXX 95.7]		106.3 15	45 Rocket Radio
Kenai	k 100.1 12	40 KSRM, Inc.	Cortez	m 105.5	[K288-KOB-FM 95.3]	Glennville		
Nome	m 100.3 2	18 Arctic Bcst.		k 105.5	[K288-KRSJ 100.5]	mg	106.3 15	46 Tattnall Cty.
N. Pole	kg 100.3 44	88 KJMP	Denver	89.3*40	84 Granfallon	Jasper	k 104.9	[W285-WPPL 103.9]
AZ Parker	mr 99.3 5	17 BinaBcstg.	Dinosaur	m 102.3	[K272-KREX-FM 92.3]			
rk	99.3 14	44 O. M. Bcstg.	Lamar	m 93.3 28	72 KLMR, Inc.	Mountaintown		
Prescott	98.3 11	39 Parkell	Montrose	k 94.1 48	94 Woodland Bcst.	k	102.3	[W272-WPPL 103.9]
	98.3 15	46 S.W. Bcsto.	CT Derby	90.5*	Stand, Inc.	Springfield		
S. Tucson	m 92.1 4	13 Graham Bcst.	Middlefield	90.5*19	53 Educ. TV	kr	103.9 15	46 Effingham
Tucson	r 92.1 5	17 Gabet, Inc.	New Haven			Valdosta	95.9 15	46 Ev-Co
	r 92.1 15	46 Rex Bcstg.		90.5*20	54 Friends/WFCR	m	95.9 15	46 Radio Valdos.
Willcox	k 98.3 6	25 Coppertone	Wallingford	89.9*	Choate Hall	H Honolulu	88.9*11	35 Public Bcstg.
AR Benton	107.1 9	36 Bridges Bcst.	DC Washington	87.9*	Operat.Outrch.	FL Arcadia	98.3 12	40 Arc-Puntagorda
Fort Chaffee			FL Arcadia	98.3 12	40 Arc-Puntagorda	Boynton Beach	88.7 32	72 Moody Bible I.
r	92.1	[K221-KISR 93.7]				Clewiston		
Walnut Ridge						k	106.3 11	38 Avon Electr.
km	106.3 12	40 Lawrence Cty.				k	106.3 15	46 Hendry Cty.Br.
CA Bradley	L 96.1	60 Campes. Unido	Fort Pierce	95.5 34	79 Leshor/WOVV	Gainesville		
Davis	105.5 15	46 Dorff/Horrigan		95.5 34	79 Leshor/WOVV	mr	100.9 15	46 Gaines.Bcst..
E1 Cerrito	88.1*	High School	Gainesville				100.9 15	46 Gaines.Media
Fallbrook	m 107.1	46 Wj.Armstrong		100.9 15	46 Univ. City	Hollywood	88.1* 9	36 Fl.Bib.Col.
	107.1 15	46 Max L.Burdick	Jensen Beach			g	107.1 15	46 Fl.Gosp. Net.
Fresno	89.3*33	73 White Ash		n 107.1 15	46 HLG, Inc.	n	107.1 14	44 Jensen Bch.Br.
Golea	mk 106.3 5	17 Guy S. Erway	Key West	107.1 8	30 The Freemans	m	107.1 15	45 Lord&Rowland
Guerrville	90.9*	Boreas Bcstg.		107.1 8	30 Spottswood	gc	106.3 15	46 1st Bap.Ch.
Indio	cm 103.1 14	34 Classic Bcst.	Melbourne			Milton	88.1*30	74 U.ofW. Fla.
Lake Arrowhead						Orlando	89.3*	Oak Ridge HS
m	103.9 15	48 San Bernard.					90.7*47	93 ETV
Larkspur	89.7*	Tanalpais	Port St. Joe			n	93.5 10	36 Gulf Bcstg.
Millbrae	105.9 28	68 Pac. Quadracs				Starke	k 106.3 9	35 Sanders Ent.
Pacific Grove						Terpa	66.5*36	76 Stubblefield
n	104.9 15	45 Media Four				Vero Beach		
n	104.9 15	45 Monarch				n	105.5 15	46 Atlantic Brd.
Paradise	nr 96.7 15	45 KEWQ				r	105.5 15	46 Custom Elect.
nr	96.7 15	45 H. Valley R.						
Pasadena	c 106.7 32	71 Aware Comm.						
r	106.7 32	71 KRE, Inc.						
	106.7 32	71 Letus Com.Cpr.						
L	106.7	71 San Marco Brd.						
Redding	r 104.3 8	35 FM Communic.						
Ridgecrest								
g	89.1*	Maranatha Med.						
kn	92.7 5	17 Space/Time Br.						
San Bernardino								
g	94.3	[K232-KECR 94.3]						
San Jose	89.3*	Leland H. S.						
	100.3 49	95 Public Com.						
San Pedro	r 93.5	[K106-FM1]						
Santa Barbara	c 107.1	[K259-KFAC-FM 92.3]						
Shafter	nr 97.7 15	48 Brandon-Docise.						

Dubuque	102.3 15	46 The Brurings	Charlton	90.1*	Bay Path H. S.	Montgomery City	
Emmetsburg	98.3 15	46 Palo Alto	Duxbury	91.7*	CommunityRadio	kr 103.9 13	42 Mont. County
Sioux City	90.3*44	90 W. IA Tech.	Essex	g 88.3*16	46 N. Shore	Overland	90.1* Schools
KS Concordia	88.3*	Cloud Cty.College	Gloucester		[WVCA strike:]	Poplar Bluff	
Derby	95.9 15	45 Tri-City		c 104.9 15	46 Grandbanke	m 95.5 34	78 River Valley
Dodge City			Holliston	91.5*	High School	St. Joseph	88.1* Wyatt Park
k 93.9 38	82 Cattle Country		Marshfield			St. Louis	88.1*40 83 Double Helix
k 93.9 38	82 Mack Sanders			m 95.9 13	42 M. Bcstg. Co.	Springfield	
rm 93.9 38	82 Seward County		Pittsfield	88.1*	Schools	m 107.1	[K296-KRFG 93.5]
Hillsboro	88.1*	Schools	Sudbury	88.1*	"WLSR-FM," Inc.	Tarkio	kr 93.5 13 42 Ashdown
Iola	k 99.3 15	46 I. Bcstg. Co.	M Benzon			Willow Springs	
Oberlin	k 101.1 34	78 Venable-McRae		m 99.3 15	46 Chief Pontiac	100.1 15	46 KUKU
KY Bardstown			Boyer City			MT Boulder	k 106.34 [K292-KCAP-FM 103.1]
m 96.7 14	44 E. L. Clark			km 93.5 15	46 Charlevoix	Bozeman	r 93.7 33 74 B.H.Uliphant
km 96.7 11	38 Nelson City.		Detroit	92.3 24	60 Hall Bcstg.	mj 93.7 27	71 Northern Sun
kr 96.7 14	44 Old Kentucky		[WCAR-FM strike application]			m 93.7 24	65 WesternMedia
Greensburg			Flint	g 92.7 15	46 Family Radio	Glasgow	kr 103.98 [K280-KCGM 95.7]
mk 103.1 11	38 Veer Bcstg.		sj 92.7 15	46 Mass Media	Missoula	r 93.3 55	103 Rex Jensen
Highland Heights	89.7*13	43 N. KY College		92.7 15	46 Fuqua	White Sulphur Springs	m 92.74 [K224-KOPR 106.3]
Jackson			Grayling	k 100.1 7	30 G. Bcstg.Co.	NE Lincoln	89.5* Sunrise Com.
mk 97.7 14	44 Intermountain		Howell	m 93.5 15	46 B&H Bcstg.	Scottsbluff	m 92.9 40
Jeffersonton			Ironwood				85 Tracey Corp.
k 101.7 15	46 J-Town Radio			mk 106.9429	67 Big G. . . O	Superior	
Liberty	mk 105.5 12	40 WKDO	Kalamazoo	107.7 33	73 WHW, Inc.	r 103.9 4	17 KRFS
Louisville			Newberry	m 93.5 15	46 Backus/WNBY	NV Battle Mountain	
c 90.5*33	72 U. of Louisv.		Otsego	100.9 15	46 Allegan Cty.		88.1* Lander Cty.School
Madisonville			Plainwell	100.9 15	46 R.B. Taylor	Las Vegas	89.7* 7 25 Public Radio
g 89.9*22	57 M.Christian		Sault Ste. Marie			Sparks	kr 98.3 5 17 Beck Enter.
Pineville	89.5*	Baptist School		101.3 27	71 Miami County		88.3 3 10 Schultz
LA Alexandria				m 101.3 30	75 Q Communica.	Winnenucca	
r 93.1 41	86 Cenla Bcstg.		MN Brainerd			r 93.54 [K228-KKBC 97.3]	
rg 93.1 43	88 United Commun.			m 106.7 32	72 KVBR	NH Meredith m	105.3 58 110 Lakes Region
Baton Rouge	89.3*40	84 Public Radio		m 106.7 35	79 Tower Bcstg.	Rochester	95.7 11 38 J. Sherwood
Bayou Vista			Collegeville				96.7 15 46 Stratford
m 95.3 15	46 Teche Bcstg.			89.1*	St. Johns U.	NJ Blackwood	
Eunice	k 105.5 9	36 Tri-Parish	Duluth	gc 102.5*39	83 NW College		91.5* Camden Cty Coll.
Leesville			Little Falls			Cherry Hill	88.1* Bd. of Education
m 105.5 15	46 Stannard			r 92.1 12	40 L.F. Bcstg.	NM Albuquerque	
Mansfield			Minneapolis		46 L.F. Radio	g 88.3* 5	17 Bcst.Academy
m 92.7 15	46 Heart of Dixie			90.3*	Fresh Air, Inc.	Grants	m 97.78 [K249-KOB-FM 93.3]
Many	mk 107.1 15	46 WLW-TV, Inc.	MS Batesville	95.9 10	38 Panola**		
Sulphur	g 100.9 15	46 Christian	Clarksdale			Roswell	rm 97.1 16 52 T. R. Moran
r 100.9 15	46 Thomas Bcstg.			kg 106.3 15	46 Bie-Scanlon	NY Albany	p 90.9* State U. of NY
ME Auburn	m 100.1 15	45 Great Down E.	Columbus	103.9 12	40 J.W.Eatherton	Attica	km 101.7 14 45 Batavia Bcst.
Bath	91.5*	Bd. of Educ.	Eupora			Cortland	90.7* State U. of NY
PresqueIsle	106.1*46	92 U. of Maine	Gulfport	k 101.7 13	42 Tri-County	Dix Hills	88.9* 1/2 Hollow Hills
Sanford	90.1*32	70 " " "		96.7 13	42 MS Gulfshore	Fishkill	91.7* Wappingers School
MD Arnold	89.9*	Anne Arundel Com.	Hattiesburg		44 WGU, Inc.	Glens Falls	
College Park	87.9*	U. of Maryland		92.1 12	39 Circuit Bcstg.		91.9* Adirondack Comm.
Emmitsburg	89.9*	Mt. St. Mary's Coll.		92.1 15	46 JA McCullough	Patterson	
Grasonville			Lorman	88.9*37	80 Alcorn State	cj 105.5 15	46 P. Bcstg. Co.
	103.1 15	46 De Maso	Philadelphia			m 105.5 12	40 P. Communic.
Ocean City	99.9 27	67 Atlantic Bcstg.		102.3 8	33 H&G, Inc.	Richmond	88.9* Staten Is. Coll.
	99.9 27	67 Bcstg. Co.		102.3 15	46 Phila. Bcstg.	Woodstock	100.1 15 45 Woodstock Com.
	99.9 33	73 Wetlands Radio	Sardis	95.9 13	42 Talla.	NC Albermarle	
MA Amherst				92.7 15	46 Eldon Bcstg.	kr 100.9 15	46 Victor Bcstg.
m 100.9 5	17 A. Bcstg., Inc.		Eldon			Chapel Hill	
	100.9 15	46 Nashobah Cty.	Farmington				89.3*13 41 U-NC Students
Bolton	90.1*24	60 Nashoba		mk 98.5 42	88 KBOA, Inc.	Charlotte	90.9* U-NC-Charlotte
Boston	91.9*13	42 U. of MA	Liberty	k 106.5 39	83 S&M Invest.	Durham	89.7* Educ. Info.Corp.
Brockton	90.5*	Community College	Monett	m 95.9 14	44 M. Bcstg.		91.5*27 68 TriangleJames
						Fayetteville	88.1* State University

**Granted, 3000 h, v; 153'

Fuquay-Varina
k 103.9515 46 Wake County

Greensboro 90.5* NC Ag&Tech. St. U.
107.1 15 46 Brunswick Bc.

Morehead City
g 103.3 35 79 Grace Baptist

Salisbury 91.1* Catawba College

ND Bowman mk 97.78[K249-KBHB-FM 93.1]
Heltinger
mk 97.78[K249-KBHB-FM 93.1]

Mandan mg 104.9 15 45 Central Dak.
Mayville k 101.7 9 35 KMAV Radio

OH Bainbridge 90.9* Kenston School
Chillicothe 94.3 15 46 Court House
94.3 at 46 Stannard

Cincinnati 88.9* Bible Seminary
Dayton 88.5* Wright State U.

Jefferson 90.9*19 53 Agape School
Kettering 88.3* Broadcast Workshop
Ottawa m 106.3 14 44 Triplett
West Carrollton
88.1* Broadcast Workshop

Zanesville 92.7*15 46 Maumee Valley

OK Ardmore m 92.1 13 41 J.W. Brauer
Oklahoma City
88.7*27 71 OK State U.

Pauls Valley
m 97.7 14 45 Garvin County

Sapulpa mk 100.9 15 46 KXOJ, Inc.
Seminole r 105.5 15 45 KXOJ, Inc.
105.5 15 45 Moss. Bcstg. Co.

Weatherford 97.3 32 73 KWEY, Inc.

OR Beaverton
nt 103.3 44 90 Columbia Will.
r 103.3 43 89 Gaviota Wire.

Brookings m 95.3 5 17 KURY Radio
Gresham 89.9* 4 14 Mt. Hood Coll.
Ontario 96.1 27 65 Ont. Bcstg. Co.
Portland 89.9*30 68 Lewis & Clark
m 103.3 43 89 E-W FM
k 103.3 43 89 Portland Comm.
m 103.3 44 90 Star Bcstg.

PA Altoona m 104.9 14 44 Trans-Audio
Chambersburg
91.3* Schools
Chester 89.5* Widener College
Clarion 91.7*15 45 State College
Collegeville 89.3* Ursinus College
Hollidaysburg
m 104.9 14 45 Cove Bcstg.

Loretto 90.1* St. Francis College
Media 100.3 33 73 Greater Media
100.3 33 73 Klein
100.3 33 73 Roberts

Millersville
91.7* State College
Warminster 89.3* Schools**

Waynesburg 103.1 15 45 Commonwealth

SC Cheraw 103.1 15 46 Cheraw Bcstg.
103.1 15 46 Town & Country
Columbia 103.1 15 46 Nuance Corp.
Honea Path
rk 103.1 15 46 FM 103, Inc.
mk 103.1 15 46 Radio, Inc.

Lake City
sk 100.1 12 40 Coastline

Orangeburg
g 91.9* Word of Faith

Surfside Beach
kg 103.1 14 43 T.J. Gray, Jr.
k 103.1 15 46 Lower Grand

SD Aberdeen 94.1 27 71 A. Bcstg. Co.
m 94.1 25 70 Green Bay

Custer mk 103.98[K280-KBHB-FM 93.1]
Eagle Butte
mk 97.78[K249-KBHB-FM 93.1]

Hill City mk 103.98[K280-KBHB-FM 93.1]
Hol Sprrs mk 103.98[K280-KBHB-FM 93.1]

Lemmon mk 97.78[K249-KBHB-FM 93.1]
Philip mk 97.78[K249-KBHB-FM 93.1]

Rapid City
k 100.3 35 79 Taylor
Spearfish mk 97.78[K249-KBHB-FM 93.1]

TN Athens m 101.7 15 46 WLAR
m 101.7 15 45 J. C. Slinger

Etowah mr 103.1 5 17 Ketron Bcstg.
Germantown
r 94.3 15 46 Omni Bcstg.

Huntingdon
m 100.9 15 46 Bouldin Corp.
k 100.9 15 46 Magic Valley

Jackson m 103.1 15 46 C. C. Allen
m 103.1 15 46 Community
s 103.1 15 46 Madison Cty.

Jefferson City
k 99.3 14 44 Morgan
mk 99.3 15 46 Mossy Creek

Kingston
rm 92.7 5 19 K. Bcstg. Co.
Madison 88.5* 4 19 M. Academy
Memphis 89.9* Memphis State U.

TX Amarillo k 93.1 19 56 Tascosa
Ballinger 103.1 15 46 Central West
m 103.1 15 46 Dean Smith

Brownsville 99.5 32 75 Bagdad
99.5 35 79 B'ville Radio
99.5 34 78 KRIO/El Rio

Center mk 102.3 15 46 C. Bcstg. Co.
College Station
90.3*16 48 TX A & M U.

Copperas Cove
103.1 15 46 Cove Bcstg.

Corpus Christi
99.1 25 70 Community
Dallas rm 97.9 54 104 Maxwell (KZEW
"strike" application)

Floresville 94.3 8 32 Gonzalez
Gilmer m 95.3 15 46 KHYM
Lamesa m 100.3 27 71 KPET
Lubbock s 102.5 28 67 W.H. Britt
Marlin kr 96.7 9 35 Midwestern
Marshall 91.1* Wiley College
103.9 15 46 R. Marshall
ms 103.9 9 36 Singleton/King

Odessa g 99.1 34 78 Tower Power
Ozona k 94.3 8 32 Crockett Cty.
Perryton m 95.9 14 46 KEYE
PrairieView 88.3*30 70 PV A&M U.

San Antonio 89.1*31 71 Cmty Radio
89.1*34 76 Yaguana
Stanford 92.1 12 39 ABKO Bcstg.

Terrell Hills
106.3 14 45 Reding Bcstg.
s 106.3 15 46 S.S.S. Bcstg.
106.3 15 46 Wholly Owned

UT Enterprise
p 100.98[K265-KBRE-FM 94.9]
mc 101.78[K269-KDXU-FM 93.5]

Kanab p 100.98[K265-KBRE-FM 94.9]
Logan 92.9 8 27 Peoples Bcstg
Ogden 97.9 54 100 Group Comm.
97.9 36 78 Den Lomond

Roosevelt 90.9* Duchesne School
Rural Utah
Country
m 105.58[K288-KSL-FM 100.3]

St. George
p 100.98[K265-KBRE-FM 94.9]

VT Colchester 89.5*30 71 VT Public Rad
Montpelier
96.7 8 30 N. Country

VA Berryville
kg 105.5 15 46 B. Bcstg. Co.

Harrisonburg
104.3 19 54 R. Blue Ridge
Richmond 90.1* U. of Richmond
Suffolk 106.9 41 86 Tidewater
106.9 41 86 Town & Country
106.9 44 90 Voice of People

Virginia Beach
94.9 32 72 Payne of VA
94.9 32 72 VA Seashore

Warrenton
km 94.3 15 46 Fletcher
94.3 15 46 Goldcup

WA Everett r 103.58[K278-KISW 99.9]
mc 105.58[K288-KBIO 105.3]

Omak g 98.3 [K252-KMBI-FM 107.9]

Seattle r 104.58[K283-KISW 99.9]
Selah-- 90.5* High School
Spokane 90.3* Whitworth College
Tacoma 90.1* U. of Puget Sound
mc 104.78[K284-KBIO 105.3]

Walla Walla
m 93.3 8 29 ConcastMedia
r 97.1844 90 STL, Inc.

Yakima m 98.3 14 44 Yak. Bcstg.

WV Charleston 88.5*24 64 WV Ed. " "
Huntington 89.9*33 72 " " "
Hurricane r 106.3 15 45 Putnam Bcstg.
Milton k 106.3 14 44 WSNT
Morgantown 90.9*30 69 WV Bd/Regents
Mt. hope k 105.9 33 73 S. Epperson
kr 105.9 33 73 W. J. Rahall 2
Oak Hill k 105.9 33 72 Bradwin Bcstg.
Roncoveverte rk 105.5

rk 105.5 15 46 R. Greenbrier

WI Marathon g 105.58[W288-WRVM 102.7]
Neehan g 100.1 11 38 Evangel
Oshkosh g 101.78[W269-WRVM 102.7]



Superior 300 EAST SPANISH STREET - DULUTH, MINNESOTA - 55802
km 102.5832 70 WDSM, Inc.

**Granted, 10%

Waukesha 88.1* Carroll College
 WY Ethete 89.7* Wind R. Indian
 La Barge m 107.14 [K296-KSL-FM 100.3]
 Riverton
 kr 93.5 14 44 R. Bcstg. Co.
 Sheridan n 94.9 10 40 S. Communical.
 n 96.5 13 42 Wycom Corp.
 Torrington
 km 98.3 15 46 K. G. Kath
 PR Carolina g 90.5*48 92 Christian
 Rio Piedras 90.5* 5 18 Academy Radio.
 VI Charlotte Analle
 m 101.1 48 94 R. Virgin, Inc.

CANADA

NS Cheticamp
 F 103.9 CBAF repeater; 82 w
 Margaree
 F 101.9 CBAF repeater; 82 w
 ON Burlington
 107.9 B. Bcstg.; 50000 w
 Hamilton
 107.9 Upper Canada; 50000w; +
 107.9 McMaster Students; 82 w
 Ottawa 106.1\$ H. Glatt; 100000 w
 Richmond Hill
 99.1 CFGM, Ltd.; 100000 w

Toronto 97.3 R.C. Lafferty; 20000w;+
 99.1 N. R. Lundy; 59300w
 n 99.1 David Ruskin; 87500w;+X
 99.1 Service Bcstg; 62000w
 99.1 Shoreacres; 50000w;+TB
 107.1 P.E. Steinmetz; 100000w
 107.1 G. W. Stirling; 100000w
 PQ Povungnituk
 E 99.9 L. Irqumia; 29 watts
 SA Green Lake
 94.9 GL Bcstg. Society; 78 w

Explanation of Preceding List

Applications for new FM radio stations as compiled from FCC and CRTC notices through May 15, 1976. Not all these applications will result in new FM stations (see "Foreword," page 2). Does not show applications for changes in facilities, such as requests for higher power. In the columns above, city is followed by the proposed musical format, frequency applied for, primary and secondary coverage radius in miles, and name of applicant. Applications without coverages are for 10-watt stations, while brackets indicate an FM translator application.

APPLICATIONS FOR FACILITIES' CHANGES—EDUCATIONAL FM

AL Mobile WHIL 91.3 100,000 h,v; 209'; 42, 114 km
 CA Davis KDVS from 91.5 to 91.1 700w, 137'; 11, 43 km
 Fresno KFCF 88.1 393 w; 1878'; 34, 93 km
 Los Altos KFJC 89.7 108 h,v; 1845'; 27, 84 km
 Sacramento KERS from 90.7 to 89.9, 32,300 w; 600';
 54, 121 km
 San Luis Obispo KCBX 90.1 2020 w, 1440'; 45, 106 km
 Stanford KZSU 90.1 seeks to add vertical polarization
 Stockton KCIH 90.5 seeks 90.1 121 w; 170'; 8, 34 km
 FL Boynton Beach WHRS from 91.7 to 90.7 51,730 h,v DA;
 194'; 37, 100 km.
 Jacksonville WFAM 91.1 to 92.5 h,v; 463' (reduces
 power and coverage [23, 71 km])
 Panama City WKGC"-FM" 90.7 9210 w (horizontal only),
 269'; 29, 85 km
 Titusville WPLO 89.9 seeks 89.1
 ID Moscow KUOI"-FM" 89.1 45 w, -95'
 IL Chicago WM91-FM 90.1 100,000 h,v; 1290'; 79, 158 km
 Macomb WIUM 91.3 add vertical
 Mount Carmel WVJC"-FM" 89.1 50000 h,v; 323'; 43, 108km
 Wheaton WETN 88.1 400 w (horizontal only), 139' DA;
 10, 40 km
 IN Indianapolis WBDG 90.9 400 h,v; 78'; 6, 31 km
 Valparaiso WVUR"-FM" from 89.5 to 90.9
 IA Fort Dodge KICB from 88.1 to 88.9
 KY Louisville WFPL 89.3 100,000; 316'; 50, 121 km
 WFPK 91.9 100,000 h, v; 235'; 45, 116 km
 MA North Adams WJWN from 89.5 to 91.1
 MI Spring Arbor WSAE 89.3 3060; 238'; 21, 68 km
 MT Missoula KUFM 89.1 18400 h,v; 2505'; 80, 155 km

MI Ramah KTDB 89.7 100,000 h,v; 374' (transmitter to 27 km SSE of
 Ramah); 54, 123 km
 NY Greece WPMC 90.1 1260 h,v; 361'; 21, 69 km
 Loudonville
 WVCR"-FM" 88.3 858 watts h, v; 860'; 29, 80 km
 Schenectady WRUC from 90.9 to 89.5 10,000 h,v; 840'; 47,
 108 km
 OH Beria WBWC 88.3 1440 w; 59'; 8, 37 km
 Miamisburg WRSF from 89.7 to 89.9
 OR Ashland KSOR 90.1 1966w h, v; 1336'; 42, 103 km
 Eugene KLCC from 90.3 to 89.7; 9680w, 719'; 45, 105 km
 PA Indiana WIUP"-FM" from 91.3 to 90.1
 Pittsburgh WYEP"-FM" from 91.5 to 91.3 21,000w horizontal,
 9,000w vertical
 SC Columbia WUSC"-FM" from 89.9 to 91.9; 10 watts horizontal and
 vertical
 TN Memphis WLYX 89.3 37200 (horizontal); 182'; 32, 95 km
 Nashville WNAZ"-FM" from 88.9 to 89.1, 1000 h,v; 146'; 13, 46 km
 TN Seawee WUTS from 88.1 to 91.5
 TX Austin KUT"-FM" from 90.7 to 90.5 100,000 h,v; 958'; 71,145 km
 TX Denton KNTU from 88.5 to 88.1 16910 h,v; 150'; 16, 50 km
 San Antonio KSYM"-FM" from 90.3 to 90.1
 VA Chesapeake WFOS 90.5 1500 watts horizontal and vertical; 145',
 27, 69 km
 WA Olympia KAOS 89.3 40 watts (from 1600 watts; 13½' (from
 -14')
 Pasco KOLU 90.1 3897 watts (horizontal); 67 feet; 11, 47
 km
 WI Kenosha WGTD 91.1 adding vertical polarization
 WY Laramie KUWR from 91.5 to 91.9, 50,000 h,v; 1150'; 69,
 141 km

Listed in the space above are requests for changes in facilities by educational stations operating between 88 and 92 MHz, as compiled by the FM Atlas. Not all these applications will be granted, and many, such as Laramie WY's, are delayed by the FCC and not approved until funds are authorized by such sources as the Department of Health, Education and Welfare. Powers given are effective radiated in watts, with h standing for horizontal polarization; v vertical polarization. The two coverage figures given for each station, expressed in kilometers, are the 60 dB primary (first figure) and the 34 dB secondary (second figure).

STATION DIRECTORY

Part II: FM Stations Listed by Frequency. Canada and the United States only (excluding United States' territories). Antenna heights given are above average terrain in feet; powers given are effective radiated in watts. Where no separate vertical power is given, it is the same as the station's horizontal radiated power. Stations with permission to identify with more than one city are also indicated. See also "Key to Symbols," page 14.

88.1 201-Educational

AR Batesville	KGED	10	
CA Fresno	KFCF	10	
CA Long Beach	KLON	\$ 430	1200v P
CA Riverside	KUCR	10v	
CA Santa Cruz	KZSC	10	
CT Middletown	WESU	\$ -48	1900
CT Monroe	WMNR	200	600v
IL Bloomington	WESN	\$	10
IL Chicago	WUIC	10	
IL La Grange	WLTL	10	
IL Lockport	WLRA	95	250v
IL Park Forest	WRHS	10	
IL Wheaton	WETN	10	
IL Winnetka	WNTH	10	
IN Elkhart	WVPE	400	10000v
IN New Albany	WNAS	3	2850v
IA Des Moines	KDPS	285	5200
IA Fort Dodge	KICB	10	
KS Manhattan	KSOB	10	
KS Ottawa	KTJD	10	
MD Baltimore	WSPH	10	
MD Bel Air	WHFC	10	A
MA Cambridge	WTBS	\$	10
MI Adrian	WVAC	10	
MI Bloomfield Hills			
	WBFH	10	
MI Highland Park	WHPR	10	
MI Waterford	WTSD	10	
MI Ypsilanti	WEMU	10	
MN Cottage Grove	10		
MO Clayton	KHRU	10	
MO Columbia	KCOU	110	430
NE Hastings	KCNT	10	
NV Las Vegas	KCEP	10	
NJ West Long Branch			
	WMCX	10	A
NY Brookville	WCWP	190	100h
			94v
NY Elmira	WECW	10	
NC Asheville	WUHF-FM	-140	11000v
NC Raleigh	WKNC	240	2900v I
OH Akron	WAUP	\$ 115	3000v I
OH Bowling Green	WBGU	110	1350 U
OH Dayton	WGXM	10	
OH Morrow	WLMH	\$	10
OR Klamath Falls			
	KTEC	10	
PA Greenville	WTGP	10	I
PA York	WYVC	10	
SC Sumter	WMPR	\$ 1000	98000v P
SD Rapid City	KTEQ	10	U
TN Nashville	WRFN	6	700
TN Sewanee	WUTS	10	
TX Lubbock	KTXT	340	16500v A

UT Ogden	KWCR	10	A
UT Pleasant Grove	KPGR	10v	
WV Huntington	WMUL	10	U
WI Beloit	WBRC	10	
WY Riverton	KCWC	10	

88.3 202-Educational

CA La Canada	KUNF	10	
CA Loma Linda	KEMR	10	A
CA San Diego	KSDS	170	830 A
CT Hamden	WQAG	10	
CT Hartford	WQTO	10	
IL Arlington Heights			
	WVFH	10	
IL Chicago	WHPK	10	
IL Chicago	WZRD	10v	
IL Downers Grove	WDGC	1300	250v U
IL Kankakee	WKOC	10	
IN Fort Wayne	10		
IA Cedar Rapids	KCKK	\$ 420	10000v P
KS Winfield	KSWC	10	
LA Lafayette	KRVS	\$	10
MA Concord	WIQH	10	
MA Weston	WRSB	10	
MI Interlochen	WIAA	\$ 350	11500v P
MI Southfield	WSHJ	43	125v
NJ Newark	WBG0	220	20000
NY Loudonville	WVCR	860	360
NY St. Bonaventure			
	WSBU	10	
NY Syracuse	WAER	\$ 180	6000v U
NC BoilingSprings	WGWG	220	4700v U
OH Berea	WBWC	\$	10
OH Cincinnati	WJVS #	100	175v
OH Cincinnati	WALF #	\$ 390	1600
OH Findlay	WLFC	10	
OH Marietta	WMRT	205	9200v
OH Toledo	WAMP	10	
PA Beaver Falls	WGEV	10	
PA Carlisle	WDCV	10	Y
PA Pittsburgh	WRCT	10	
PA Washington	WJCR	10	
SD Brookings	KESD	\$ 610	38000hPS
			17500v
TX Keene	KSUC	235	1850v
VT East Montpelier			
	WVEP	10	
VA Hampton	WHOV	10	
WI Menomonie	WHWC	\$ 1050	10000v P

88.5 203-Educational

AZ Flagstaff	KAXR	10	
CA Mission Viejo	KSRB	10	
CA Northridge	KCSN	-235	3000 P
CA San Francisco	KQED-FM	1270	110000v P

CT Fairfield	WVOF	10	
DC Washington	WAMU	\$ 500	50000v P
GA Atlanta	WRAS	\$ 366	19400
GA Savannah	WHCJ	10	
IL Barrington	WBPR	10	
IL Chicago	WBHI	10	
IL Flossmoor	WHFH	\$	10
IL Glen Ellyn	WGH5	10	
IL Hinsdale	WHSD	10	
IL Park Ridge	WMTH	10	
IA Grinnell	KDIC	10	
MA Amherst	WFIC	\$ 720	35000v P
MI Allendale	WSRX	10	
MN Minneapolis	KBEM	\$ 370	2150v
MN St. Cloud	KWSC	10	
MO Kansas City	KLJC	177	10000v
MO Rolla	KUMR	\$ 480	100000v P
NY Brentwood	WABA	10	
NY Mount Kisco	WARY	10	
NY Plainview	WPOB #	10	
NY Rochester	WRUR	\$ 120	970 U
NY Syosset	WKWZ #	10	
NC Winston-Salem			
	WFD0	\$ 410	36000 P
ND Belcourt	KEYA	\$ 360	19000v P
OH Oxford	WNUB	260	820 PU
OH Youngstown	WYSU	\$ 110	22500 P
PA Wilkes-Barre	WRKC	-470	440v
SC Due West	WARP	10	
SD Springfield	KSTI	10	
TN Memphis	WQOX	\$ 507	2150v
TX Dallas	KRSM	10	
TX Denton	KNTU	125	440v
TX El Paso	KTEP	\$ 1910	94000hPI
			32000v
WA Tacoma	KPLU	\$ 130	40000

88.7 204-Educational

ON Windsor	CJOM	\$ 269	84000v
CA Claremont	KSPC	\$ -265	3000v
CT West Haven	WNHU	150	1700v
DE Hockessin	WZZE	10	
IL Chicago	WCYC	10	
IL Edwardsville	WSTE	\$ 5000	50000 PU
IL Elmhurst	WRSE	10	
IN Gary	WGVE	91	2100
IN Indianapolis	WICR	10	
IA Oskaloosa	KIGG	10	
LA Monroe	KNLU	10	
MA Newbury	WQLI	10	
HN Reno	KIUNR	-450	2000
NJ Franklin Lakes			
	WRRR	10	
NJ New Brunswick	WRSU	125	1350v
NY Buffalo	WBFO	\$ 230	770v P
NY Clinton	WHCL	10	

NY Hempstead	WVHC	180	470h	CA Santa Rosa	KBBF	2770	420v	P	NY Geneseo	WGSU	11	1800
			110v	ID Lexiston	KLHS				NY West Point	WKDT	\$	10
OH Balavia	WCNC	190	3500	IL Mount Carmel	WVJC				ND Grand Forks	KFJM-FM	275	37500v
OH Bellaire	WBHR		10	IL Naperville	WONC	98	3900v		OH Cleveland	WCSB		10
OH Oberlin	WBOC		10	IL Normal	WGLT	140	2300v		OH Dayton	WSMR		10
OH University Heights	WUJC	\$ 340	750	IN Chesterton					OH Marietta	WCMD		10
	WFNM		10	IN Indianapolis	WJEL		10v		OH Reading	WRJG	125	330
PA Lancaster	WLIU		10	IA Pella	ICUI		10		OR Portland	KRRC		10
PA Lincoln University	WVNY		10	IA Waverly	KWAR		10		PA Havertown	WHHS		10
	WVNY		10	KS Wichita	KMWK	\$ 140	10000	P	PA Pittsburgh	WGCD-FM	500	43000
PA Shippensburg	WVNY		10	KY Prestonsburg	WUKP		10		SC Charleston	WSCI	\$ 540	100000v
TN Lebanon	WLCH		10	LA Ruston	KLPI		10	I	SC Clemson	WSBF	185	5100
TX Austin		1120	130v	ME Houlton	WRNE		10		TN Memphis	WLYX	\$ 195	2750v
TX Houston	KUHF	970	27000v	MA Springfield	WTRZ		10		TX Dallas	KCBI	660	1500v
VT Colchester	WKPV		10	MI Kalamazoo	WIDR	\$	10	I	TX Huntsville	KSHU		10
VA Portsmouth	WNHS	115	300	MS Mississippi State					WA Bellevue	KASB		10
WV Shepherdstown	WSHC		10	MT Missoula	KUFM	2510	7400v	P	WA Bellingham	KUGS		10
WI Madison	WERN	\$ 990	25000v	MT St. Charles	KCLC	240	1500		WA Olympia	KAOS	-14	1600
WI River Falls	WRFW	260	750	MT Missoula	KUFM	2510	7400v	P	WI Green Bay	WPIE-FM	\$ 940	55000v

88.9 205 - Educational

AR Fayetteville	KUAF		10
CA Los Angeles	KXLU	\$ 0	2900
CA Santa Cruz	KUSP	\$ 2530	860v
CT Hartford	KJMJ	560	6000h
			5100v
FL Miami	WDNA	630	1700
FL Winter Park	WPFL		10
GA Milledgeville	WXGC		10
IL Chicago			10
IL Lake Forest	WMMX	109	300
IL River Grove	WRRG		10
IL Summit	WARG		10
IN Notre Dame	WSDH	\$ 360	3400v
IA Cedar Rapids	KWNR		10
IA West Des Moines			10

KS Baldwin City	KNBU		10
KY Richmond	WEKU	\$ 720	50000v
MD Baltimore	WEAA	215	12500
MA Boston	WERS	\$ 740	895
MO Jefferson City	KLUM	255	41000v

MT Billings			10
NY Auburn	WDRN	\$	10
NC Raleigh	WSHA	115	12500v
OH Tiffin	WHEI		10
OH Wilberforce	WXSU	\$ 178	220
PA New Wilmington	KPPS	-28	39
PA Philadelphia	WXPB	\$ 280	1900
PA Selingsgrove	WOSU	620	558h
SC Rock Hill		595	100000v
TN Chattanooga	WKBW	1270	100000v
TN Nashville	WNAZ		10
TX Commerce	KETR	245	7100v
UT Provo	KEYU	\$ 2850	32000v
VT Putney	WVUS	\$	10
WV Buckhannon	WVVC	840	14000
WI La Crosse	WLSU	493	690
WI Milwaukee	WYMS	870	1000

89.1 206 - Educational

PD Quebec	CKRL	\$ 225	1400v
AR Conway	KHDX		10
CA Merced	KBOR	\$	10
CA Redlands	KUOR	-500	700

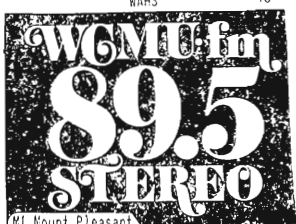
NH Keene	WKNH		10
NJ Teaneck	WFUD	\$ 500	550v
NC Albuquerque	KANW	-11	7500
NY New York	WKYU	\$ 255	8300v
NY Paul Smiths	WPSA		10
NY Schenectady	WMLT-FM	\$ 930	110000v
OH Akron	WAPS	44	1300
OH Springfield	WUSO		10
OH Eagle Point	KEPO		10
PA Erie	WERG		10
PA Lehman	WPSI		10
SD Sioux Falls	KAUW	\$	10
SD Spearfish	KBBU		10
TN Olivehill	WBNX		10
TX Fort Worth	KTCU		10
UT Vernal	KUIB		10
VT Northfield	WNUR		10
VA Roanoke	WVWR	\$ 1970	100000v
WI Burlington	WBSO		10

89.3 207 - Educational

AL Huntsville	WLRH	\$ 810	100000v
CA Berkeley	KPFB	-100	150
CA Fremont	KOHL		10
CA Pasadena	KPCS	\$ -510	3800v
CT Hartford	WRTC	63	350
DC Washington	WPFW	643	22700
FL Pensacola	WPCS	\$ 520	100000v
GA Atlanta	WRFG	295	1250
GA Carrollton	WVWG		10
ID Moscow	KUOI		10
IL Chicago	WKKC		10
IL Evanston	WNUR	\$ 120	7200v
IL Greenville	WGRN		10
IN Franklin	WFCL		10
KY Louisville	WFPL	310	820
ME Bangor	WHSN		10
MA Amherst	WAMH	\$ 720	150
MI Orchard Lake	WBLD		10
MI Plymouth	WSDP		10
MI Royal Oak	WDOA		10
MI Spring Arbor	WSAE	200	1100
MN Northfield	WCAL-FM	\$ 400	100000v
MO Kansas City	KCUR	\$ 820	100000v
MO St. Louis	KOMR		10
NY Binghamton	WSKG-FM	\$ 530	43000v
NY Central Square	WCSO	81	1500

89.5 208 - Educational

AZ Phoenix	KRPS	1520	88
CA Moraga	KSMC	95	55
CA San Diego	KPBS	\$ 1820	2000v
CA San Francisco	KPOO	410	245
CA Stockton	KSJC		10
CO Pueblo	KTSC	165	9800v
CT Bridgeport	WPKN	550	2400v
ID Pocatello	KBGL		10
IL Cahokia	WRTE		10
IL Ge Kalb	WHUT	\$ 250	50000v
IN North Manchester			
	WBKE	80	3000
IN Valparaiso	WVUR	\$	10
IA Cedar Falls	KHKE	\$	10
MA Holyoke	WCCH		10
MA North Adams	WUJW		10
MI Ann Arbor	WCBN	\$	10
MI Auburn Heights			10
	WAHS		10



MI Mount Pleasant	WGMU	\$ 420	100000v
MI Novi			10
MN Thief River Falls			
	KAWS		10
MN Winona	KOAL		10
MO Columbia	KOPN	\$ 200	40000
MO Ferguson	KCFV		10
MT Helena	KHCT		10
NJ South Orange	WSOU	370	2000v
NY Oneonta	WRHO		10
NC Sanford	WDCC		10
OH Ashland	WRDL		10
OH Centerville	WCWT		10
OH Hamilton	WHSS		10
OH Kettering	WKET		10
OK Tulsa	KWGS	\$ 580	5400v

PA Grove City	WSAJ-FM	10	
PA Hershey	WTF-FM	\$ 820	15000v P
PA Mansfield	WNC	10	
TN Johnson City	WETS	\$ 2200	70000 P
TN Murfreesboro	WROT	\$ 238	50000v P
TX Austin	KMFA	\$ 678	1320

WTGM
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VA Norfolk	WTGM	\$ 460	265000v P
WA Seattle	KNSC	\$ 320	880

89.7 209-Educational

SA Saskatoon	CJUS	\$ 152	3800
CA Los Altos	KFJC	1386	36
CA Riverside	KLLU	73	1405 1
CA Torrance	KNHS		10
CO Colorado Springs	KAFV	\$	10

FL Miami	WMCU	\$ 840	100000v M
FL Tampa-St. Pete.	WUSF	\$ 820	85000v P
HI Kahala	K209AA	\$ KUH 50.3	
IL Belleville		10	
IL Elmhurst	WTPC	10	
IN Hoxe	WHNE	10	
IN Terre Haute	WTSU	371	11300
IA Mount Vernon	KRIH	10	
MD Annapolis	WRTV	10	
MD Takson	WCVT	400	1850v
MA Boston	WGBH	\$ 650	100000v P

MI Olivet	WOCR	10	
MI Morris	KUMK	10	
MO Roila	KMIR	232	303
MO St. Louis	KLSF	10	
NC Greensboro	WGNS	87	250
NJ Lawrence Twp.	WLCF		
NM Panah	KTD	330	2600v P
NY Alfred	WALF	10	
NY Geneva	WEDS	\$ -8	1500v
NY Henrietta	WTR	\$	10
NC Raleigh	WQPE	10	
OH Columbus	WOSU-FM	\$ 470	50000v P
OH Kent	WKSU	\$ 320	7500v P
OH Mansfield	WPSF	10	
PA Allentown	WMMH	\$	10
PA Telford	WPMR	\$	10

SC Columbia	WCHK	410	6000v
SD Vermillion	WYSU-FM	\$ 520	50000v P

Tn Chattanooga	WQTV	820	6700v
TX Denison	WGCC	\$ 275	2650v
W East Chicago	WQEC	10	
WI Madison	WDEF	105	400v
WI Milwaukee	WISN	470	1100v P

89.9 210-Educational

CA Anaheim	WANG	\$ 840	20000v A
CA Irvine	KIC	10	
CA Newport	KNE	10	
CA Santa Monica	KOPK	\$ 110	6880 P
FL Jacksonville	WJTB-FM	\$ 110	70000v P
IL Eastville	WHD	10	
IL Elmhurst	WQMA	10	
IL Evanston	WQMA	10	
IL Frankfort	WQMA	\$ 270	11200v P
IL Glenview	WQMA	\$ 110	16100v P

MA Springfield	WCSB	10	
MI Grand Rapids		202	300v
MI Rochester	KRPR	10	
MO St. Louis	KBDY	10	
NY Lancaster	WSMH	10	
NY New York	WKCR	\$ 1370	700v
NY Oswego	WRVO	\$ 430	24000v P
NC Greensboro	WUAG	10	
OH West Chester		10	
PA Scranton-Wilkes Barre-Hazleton	WVIA-FM	\$ 1250	5000v P
SC Columbia	WUSC	10	
TX Amarillo	KACV	\$ 580	29500v
WA Auburn	KGRG	10	
WA Cheney	KEWC	10	

WUSA/Brule

89.9 on the FM dial

An ECB station

WI Brule	WUSA	\$ 551	38000v P
WI Milton	WMOF	10	
WI Stevens Point	WKSF	67	300

90.1 211-Educational

AL Huntsville	WOCG	230	25000v
AL Troy		265	50000
CA Buena Park	KBFK	89	19v
CA Crescent Cit.	KVXJ	10	
CA Long Beach	KGUL	10	
CA San Luis Obispo	KCPX	1440	76
CA Stanford	KZUL	\$ -13	500 U
CA Walnut	KSAR	10	
CO Denver	KCFR	\$ 910	25590v P
CT New Britain	WFCU	10	
DC Washington	WJTB	\$ 140	6700v
GA Atlanta	AAEE	\$ 410	30000v P
IL Gales		10	
IL Peoria	ERIC	10	
IL Chicago	WPEI-FM	440	100000v U
IN Indianapolis	WIAF	500	10000v P

WOI/WOI-FM 640 / 90.1

SERVING IOWA FROM AMES

IA Ames	WOI-FM	\$ 1490	190000v P
IA Davenport	KRLA	10	
IA Hutchinson	KHCC	50	83
IA Fort Dodge	WNEA	\$ 120	4500v P
IA Muscatine	WPMO	\$ -10	10000v P
IA Collegeville	KJOP	\$ 460	100000v P
IA Des Moines	WML	\$ 10	18000v P
IA Granger	KHSP	10	
IA Johnston	KMM	\$ 4070	8700v U
IA Osceola	KML	10	
IA Waterloo	KRDS	140	1850v U
IA Storm Lake	KLL	123	4000v U
IA Boone	WKEF	\$ 105	3900
IA Boone	WKEF	\$ 44	860v M
IA Davenport	WDF	10	
IA Des Moines	WJCB	10	
IA Davenport	WDF	10	

OH Paris	WMCM	310	10000v
OK Edmond	KCSO	\$ 235	26500
OR Ashland	KSOR	10	
OR Corvallis	KBVR	10	
PA Philadelphia	WRTI	\$ 400	5000v U
SC Greenville-Anderson	WEPF	\$ 1100	97000 P
SD Aberdeen	KASD	\$ 43	970
SD Sioux Falls	KCFS	10	
TN Cookeville	WTTU	10	A
TX Dallas	KERA-FM	\$ 1260	100000v P
TX Houston	KPFT	\$ 440	94000v
TX Nacogdoches	KSAU	116	1000
UT Beaver	KBBD	10	
UT Cedar City	KCOR	-890	265
UT St. George	KROC	10	
UT Salt Lake City	KUER	\$ 2900	22500 P
VT Burlington	WRUV	140	400 I
WA Mercer Island	KMIH	10	
WA Mt. Vernon	KSVR	10	
WA Neah Bay	KRIB	10	
WA Pasco	KNAS	-120	390
WA Bethany	WVBC	10	
WI Green Bay	WGBB	10	
WI Ripon	WRPN	\$	10
WY Cody	KYDZ	10	

90.3 212-Educational

AL Birmingham	WBHM	740	25000v
CA Manteca	KHBS	10	
CA San Francisco	KUSF	300	5000v
CT Westport	WPPT	110	330v
FL Fort Lauderdale	WAFG	\$ 280	3000v
HI Honolulu	KTIH	\$	10
IL Mattson	WLAL	\$	10
IL Quincy	WQCC	10	
IN Fort Wayne	WBL	\$ 265	50000v U
IA Cedar Rapids	KCOE	10	
IE Fort Kent	WUFK	10	
MA Newton	WZBC	220	1000 I
MI Oak Park	WOPR	10	
MO Northfield	KRLX	10	
MO Buffalo	WBFL	245	3300v P
MO Clayton	KWIR	10	
MO Parkville	KGSP	10	
NE Lincoln	KRLN	10	
NJ Harver	WHPH	10	
NJ Highland Park	WHPH #	10	
NJ Princeton	WHPH #	10	
NJ Princeton Junction	WHPH	10	
NJ Upper Montclair	WJSC	10	
NY Albany	WAMC	1970	10000 P
NY Garden City	WRAN #	155	390v
NY Sinden City	WHPC #	155	390v
NY Ossining	WOSB	10	
NC Bunn	WAFR	\$ 150	3000v
OH Cedarville	WGOR	\$ 370	3000
OH Cleveland	WFOE	500	50000v
OH Eugene	WLCG	719	440 P
OH Mt. Pleasant	KSLC	10	A
PA East Stroudsburg	WESS	10	
PA Gettysburg	WZBI	10	
PA Meadville	WAPC	79	33

RI Kingston	WRIU	267	3000v
TN Martin	WUTM	10	
TN Memphis	WEVL	10	
TN Nashville	WPLN	\$ 295	100000 P
TX San Antonio	KSYM	110	800 Y
WA Longview	KLVR	10	
WV Elkins	WCDE	10	
WI La Crosse	WHLA	\$ 1010	57000v P
WI Oshkosh	WRST	\$ 125	960v

90.5 213-Educational

AZ Tucson	KUAT-FM	3580	12500vP1
AR Little Rock	KLRE	265	3600v
CA Arcata	KHSU	10	
CA Concord	KVHS	\$ 450	265v
CA Modesto	KDHS	10	
CA Mountain View	KSFH	10	
CA Stockton	KCJH	10	
CO Colorado Springs	KEPC	-1180	3700v
CO Glenwood Springs	KCMK	10	

CT New Haven	W213AA	[WFCR 88.5]	P
FL Coral Gables	WVUM	\$	10
FL Tallahassee			10
GA Athens	WUOG	\$ 145	3200 A
GA Tifton	WABR	10	
IL Galesburg	WVCC	10	A
MD Williamsport	WCRH	27	7500v
MD Worton	WKHS	\$ 217	17370
MA North Andover	WMMC	10	
MA North Dartmouth	WUSM	10	

MA Worcester	WICH	\$ 370	2000v
MI East Lansing	WKAR-FM	910	125000v P
MN Mankato	KMSU	10	U
MS Corinth	WALP	10	
MO Columbia	KVWC	10	
MO Maryville	KXCV	\$ 510	100000v P
NH Concord	WSPS	10	
NH Exeter	WPEA	10	A
NJ Flemington	KCVH	300	69
NJ Lincoff	WBJB	52	2250 A
NJ Morristown	KJSV	10	
NY Baldwinsville	WBXL	10	

NY Binghamton	WHRW	\$ -47	1450
NY Brockport	WBKT	10	
NY Henrietta	WHRH	10	
NC Boone	WASU	120	340
NC Davidson	WDAV	10	
NC Kinston	WKNS	100	3000v
NC Mars Hill	WVMH	10	
OH Columbus	WCBE	\$ 530	11000v P
OK Tonkawa	KAYE	10	
PA Easton	WJRH	\$	10
PA Lewisburg	WVBV	10	
PA Pittsburgh	WDUQ	\$ 476	25000v P
SC Columbia	WBCT	223	16000
VA Chesapeake	WFOS	10	
WA Seattle	KCMU	10	
WA Walla Walla	KWCW	\$	10
WI Platteville	WSUP	140	420

90.7 214-Educational

CA Berkeley	KALX	10	
CA Los Angeles	KPFK	\$ 2830	110000
CA Sacramento	KERS	69	5400
CA San Jose	KSJS	-165	1000v

CO Longmont	KCOC	10v	
FL Panama City	WKGC	10	
GA Augusta	WAGC	\$ 400	6500
IL Morrison	WMHS	10	
IN Evansville	WPSR	130	14000
IN Muncie	WBST	10	
KS Lawrence	KJHK	10	
KY Somerset	WSSC	10	
MA Springfield	WTCC	\$ 92	4000v
MN Austin	KEDO	10	
MS Jackson	WJSU	10	
MO Joplin	KOBC	\$ 230	30000
MO St. Louis	KRMU	\$ 980	97000vP1
NE Omaha	KVND	\$ 640	3000v
NM Las Cruces	KRWG	\$ 350	100000 AP
NY New York	WFUV	220	50000v
NC Greensboro	WQFS	10	
OH New Concord	WMCO	10	U
OH Struthers	WKTL	26	910
OK Langston	KALU	10	
OR Portland	KBOO	\$ 800	12500h P

PA Wilkes-Barre	WCLH	\$ 1020	175v
RI Portsmouth	WJHD	10	



Box 870 Collegedale, Tennessee 37315

TN Collegedale	WSMC	\$ 550	100000v P
TX Austin	KUT	225	4100 IP
UT Manti	KSME	10	
VT Randolph Center	WVTC	10	
VA Blacksburg	WUVT	150	770
VA Harrisonburg	WHRA	\$ 730	19500v
VA Williamsburg	WCWM	16	1776v Y
WV Fort Gay	WFGH	205	7800v
WI Delafield	WHAD	\$ 700	79000v P
WI Menomonie	WVSS	\$ 14	1050

90.9 215-Educational

CA Rio Vista	KRVH	10	
CA Salinas	KAUG	10	
CA Turlock	KBDG	10	
CO Alamosa	KASF	10	U
CO Fort Collins	KCSU	-360	2000
DC Washington	WETA-FM	610	75000h P
GA Valdosta	WVVS	68	180
IL Elgin	WEPS	# 24	380
IL Glen Ellyn	WDCB	# 263	5000v
IL Urbana	WILL-FM	850	105000v P
IN Gaston	WDHS	10	
IN Indianapolis	WBGD	105	320h
IA Cedar Falls	KUNI	\$ 1720	94000v P
LA Hammond	KSLU	10	
ME Bangor	WMEH	\$ 853	13350v P
MA Boston	WBUR	\$ 250	50000v P
MI Berrien Springs	WAUS	\$ 292	17000v P
MI Detroit	WDTR	175	17000
MS Columbus	WLNK	10	
MO Cape Girardeau	KRCU	10	

MO Warrensburg	KCMW	\$ 410	100000v P
NV Las Vegas	KRUD	36	37300
NY Oneonta	WONY	10	

NY Rochester	WIRQ	10	
NY Schenectady	WRUC	10	
NC Warrenton	WVSP	500	50000v
OH Canal Fulton	WVNR	47	840
OH Cincinnati	WGUC	\$ 600	32000v P
OH Granville	WDOB	10	
OR Pendleton	KRBM	10	
PA Philadelphia	WUHY	\$ 920	11000v P
TX Dallas	KCHU	790	100000v
TX Houston	KTSU	10	B
UT Parowan	KPWV	10	
WA Tacoma	KPEC-FM	180	39000
WI Wausau	WHRM	\$ 1120	77000v P

91.1 216-Educational

OH Toronto	CJRT	\$ 389	50000
AL Auburn	WEGL	205	380
AL Birmingham	WVSU	10	
AR Arkadelphia	KSWH	10	
CA Chico	KCHO	\$ 24	1950v
CA San Mateo	KCSM	\$ 330	14000 P
CO Morrison-Denver	KWBI	\$ -250	26000v I
CT Fairfield	WSHU	\$ 620	1000v A
FL Jacksonville	WFAM	\$ 460	37000v E
GA Atlanta	WREK	\$ 135	40000 U
IL Carlinville	WIBI	\$ 260	23500h

IL Lincoln	WLNX	10	
IL Rock Island	WVIX	10	
IN Goshen	WGCS	65	391
IN Indianapolis	WEDM	10	
IN Vincennes	KSCM	\$ 500	50000v P
ME Brunswick	WBOR	10	
ME Gorham	WMPG	10	
ME Presque Isle	WUPI	10	
ME Springvale	WNCY	10	
MA Amherst	WNUA	\$ 27	1000v U
MA Dudley	WNRK	10	
MA West Barnstable		10	

MI Houghton	WGGL	\$ 860	100000v P
MN Moorhead	KCCM	\$ 300	94000 P
MN St. Paul	KSJN	\$ 1311	100000v P
MS Hattiesburg	WMSU	10	
MS Wesson	WVCL	10	
MO Springfield	KSMU	\$ 205	5800v
NE Blair	KDCV	10	
NJ East Orange	WFMU	\$ 360	1440
NM Las Vegas	KEDP	-215	72
NY Potsdam	WTSC	\$ 135	700 A
NY Saratoga Springs			

NC Rockingham	WRSH	10	
OH Alliance	WRMU	190	2800
OH Cleveland	WRUW	\$	10
OH De Graff	WEDQ	10	
OH Delaware	WSLN	10	
OR Eugene	KWAX	\$ -45	20000 P
PA State College	WDFM	\$ -78	8700v M
TN Knoxville	WKCS	73	310
TN Memphis	WKNO-FM	580	40000v P
TN Nashville	WRVU	150	430
TX Canyon	KWTS	10	
TX Kingsville	KTAI	10	
TX Lubbock	KOHM	115	340
UT Mt. Pleasant	KMTP	10	

VT Plainfield WGRD 10
 WA Spokane KPBX 542 4172
 WV Salem WITB 10
 WI Appleton WLFM \$ 120 10500
 WI Kenosha WGTD 145 800

91.3 217-Educational

AL Mobile WHIL 10
 CA San Luis Obispo
 CA Stockton KUPR -350 2000
 CO Grand Junction KMSA 10
 CO Ignacio KSUT 10
 CT West Hartford WUWH \$ 520 1000v
 DE Newark 10
 FL Lakeland WCIE \$ 330 50000v
 FL Miami WLRN-FM 400 92000 P
 GA Statesboro WVG5 10
 HI Waialua K217AA \$[KTUH 90.3]
 IL Macomb WILM \$ 280 2850v
 IN Carmel WHJE 100 400v
 IA Sioux Center KDCC \$ 300 48000
 KY Lexington WBKY \$ 540 50000vPU
 KY Murray WKMS \$ 487 13200 P
 LA Grambling KGRM 10
 LA Shreveport KSCAL 10
 MA Easton WSHL 10v
 MA Framingham WDJM 10
 MA Franklin WGAO 10v
 MA Stockbridge WCWL 8 1400
 MA Worcester WCJW -37 80
 MI Bay City WCHW 10

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 MI Port Huron WSGR 10
 MO Columbia KBIA \$ 610 100000v P
 NE Kearney KOVF 10
 NE Lincoln KUCV 10
 NH Durham WUNH \$ 255 1750v Y
 NJ Trenton WTSR \$ 35 1500v
 NY Alfred WEID 10
 NY Poughkeepsie 10
 NY Syracuse WCRN-FM \$ 740 18500v P
 NC Asheville WBMJ 860 440
 OH Athens WQUB-FM 500 50000vIP
 OH Toledo WGTB-FM \$ 570 30000v P
 OR Grants Pass K217AB \$[KSOR 90.1]
 PA Bethlehem WLVK \$ 10
 PA Erie WGLN-FM \$ 500 35000 P
 PA Indiana WITP 66 1600
 PA Reading WYAC 10
 RI Providence WDOM 10
 SC Columbia WLTR 760 100000v
 TX Lebanon WFMG 66 400
 TX Beaumont WFLU \$ 550 14000 P
 TX Hilliken WYCT-FM \$ 170 50000 P
 TX Odessa WCOV 283 5000
 VT Crafton WLTZ 10

VA Charlottesville
 WA Bellevue WTJU 105 750
 WA Bellingham KBKS 210 100
 WA Centralia KGED 10
 WA College Place KGTS -63 1000 A
 WV Philippi WDAB 10
 WI Highland WHHI \$ 560 100000v P
 WI Superior WSSU \$ -120 940

91.5 218-Educational

AL Gadsden WEXP 76 3500
 AZ Phoenix KMCR \$ 1640 100000v P
 AR Conway KUCA 10
 CA Arcata KAHS 10
 CA Cupertino KKUP 2290 42
 CA Davis KDVS \$ 10
 CA Los Angeles KUSC \$ 930 10700v P
 CA Santa Barbara KCSB \$ 2910 185 A
 CA Travis Air Force Base
 KVIK 10
 CO Colorado Springs
 KRCC -590 1750
 CO Greeley KUNC \$ 360 3000v P
 CT New London WCNI 10
 FL Melbourne WFIT 10
 FL Tallahassee WFSU \$ 500 50000v
 FL Winter Park WPRK \$ 98 1320v
 IL Chicago WBEZ \$ 550 39000v P
 IN Evansville WEVC \$ 100 5700
 IN Greencastle WGRE 160 115
 IN Muncie WWHI 79 330
 IN Richmond WECI 10
 KS Lawrence KANU \$ 660 110000v P
 KY Grayson WKCC 10
 LA New Orleans WTLU 160 1500v
 LA Thibodaux KVFG \$ 10
 ME Lewiston WRJR 10
 ME Waterville WMBB 10
 MD Baltimore WBJC \$ 500 50000vHP
 40500v
 MA Bridgewater WBIM 10
 MA Lowell WLTJ \$ 39 1700
 MA Medford WMFO 10 A
 MA Milton WMLN 10
 MA Rockland WRPS 10
 MA South Hadley WNHG 10
 MA Walpole WTKA 10
 MA Wellesley WZLY 10
 MA Westfield WSKB 10
 MI Mount Pleasant

WMSW 10
 MI Warren WPHS 10v
 MN International Falls
 KICC \$ 10
 MS Jackson WVL5 102 450
 MO St. Louis KSLH 400 12500
 MT Butte KMSM 10
 NE Omaha KIOG \$ 469 24500v P
 NY Albuquerque KIPC \$ 4160 8300v
 NY New York WNYE 415 20000v
 NY Rochester WXXI-FM \$ 400 36000v P
 NY Troy WRFI \$ 370 10000
 NC Carrel Hill WLCG \$ 620 50000v P
 OH Columbus WFCO 10
 OH Streetsboro WOTB 65 332
 OH Westerville WOEY 10

OH Yellow Springs WYSO \$ 400 2400 P
 OR Portland KOAP-FM \$ 910 61000 P
 PA Pittsburgh WYEP 519 840v
 PA Scranton WVMW 10
 PA Swarthmore WSRN 10
 RI Smithfield WJMF 10
 TN Henderson WFHC 10 M
 TX Plainview KWLD 120 370v
 UT Logan KUSU -570 18500v P
 UT Orem KOHS 10
 VT Johnson WJSC 10
 VT Stowe WNTF 10
 VA Lexington WLUR \$ -175 148v
 VA Yorktown WYCS 155 21240
 WA Newport KUBS 10
 WV Romney WJGF 10
 WI Green Bay WGBW 115 3000h
 1200v
 WY Laramie KUWR 10

91.7 219-Educational

AL Decatur WEQM \$ 300 3000v
 AL Tuscaloosa WUAL \$ 10
 CA San Francisco KALW 1050 2500v P
 CA West Sacramento
 KWHS 10
 CO Leadville "K219" \$[KXXX 95.7] U
 CO Telluride KOTO 10
 CT Danbury WXCJ -77 1200v M
 CT Storrs WHUS 360 3200v I
 DE Wilmington WMPH 10
 FL Boynton Beach WHRS 185 3000 P
 ID Moscow KUID \$ 1000 1050
 IN Pendleton WEEM 10
 IN South Bend WETL 105 1320
 IA Iowa City KSUI \$ 13100 100000v P
 LA Natchitoches KNWD 10
 ME Biddeford WBSF 10 A
 MA Andover WPAA 10
 MA Boston WRBB 10 Y
 MA Maynard WAVM 10
 MA Salem WMMW 10
 MA Sandwich WSDH 10
 MA Sheffield WBSL 10
 MA Waltham WBRS 10 A
 MI Ann Arbor WUOM \$ 470 230000 P
 MN Crookston KCUM 10



northern community radio
 FM 91.7 KAXE Itasca Community College
 Grand Rapids, Minnesota 55714 (218) 326-9427

MI Grand Rapids KAXE \$ 460 100000v P
 MI Pipestone KR5W \$ 800 99000v P
 MN Rushford KLSE \$ 590 100000v P
 NY Marshall KWOS 10
 ND Point Lookout KSOZ 165 25000v P
 NY Billings WEMC 10
 NY Henriker WFCR 10
 NH Plymouth WPCR 10 87

NY Ithaca WICD 105 5500v E
 NC Lowell NC 10
 OH Cincinnati WVXU 650 65
 OH Greenville WGOV 96 78v
 OH Urbana WUHS 10
 OK Stillwater KOSU \$ 440 100000v P
 OR Central Point KCIC
 PA Norristown WVEE 13 50v



drexel university phila. pa.
 PA Philadelphia WKDU # 220 30v
 PA Philadelphia WPRT # 10 179
 PA Williamsport WRLC
 TN Memphis WSMN 10v
 TX Dallas KUIT 69 780v
 TX Houston KTRU \$ 155 340
 TX San Antonio KRTU \$ 120 140
 UT Gunnison KGVH 10
 VT Lyndonville WMLR 10
 VT Middlebury WRBC 10 U
 VA Hampden Sydney
 VA Harrisonburg WEMC 10
 WA Tacoma KTOY \$ 310 38000 P
 WV Beckley WWPB \$ 920 105000v P
 WI Sheboygan WSHS 10
 WI Whitewater WDSW 185 340

91.9 220-Educational
 ON Kingston CFRC-FM 100 1270
 AL Jacksonville WLJS 10
 AZ Tsaile KNCC 10
 AR Jonesboro KASU \$ 510 100000v P
 CA San Bernardino
 CA Turlock KCSS 10
 CO Durango KDUR 10
 CO Gunnison KNSP 10
 CT New Canaan WSLX 10
 GA Atlanta WCLK 340 54
 ID Idaho Falls KIBO 10
 IL Carbondale WSIU \$ 30C 50000vPU
 IL Springfield WSSP \$ 500 50000 P
 IN Huntington WVSH 110 920
 IN Lafayette WJEF 91 250
 IA Ames KPSY 10
 KS Colby KTCG 10
 KS Great Bend KBJC 210 1400
 KY Louisville WFPK 245 20000 P
 ME Brunswick WBHS 10
 ME Farmington WUMF 10
 ME Drono WNEB 67 375
 MD Takoma Park WGT5 \$ 165 29500
 MA Springfield WAIC 66 230 I
 MA Williamstown WCMF \$ 750 440 I
 MA Winchester WHSR 10
 MI Port Huron WORW 10
 MN Bemidji K3SD 10
 MD Liberty KWPB 10
 MI Bozenan KGLT 185 2000v
 NE Columbus KTLX 10
 NE Wayne KWSC 96 32C
 NJ Hackettstown WHTI 510 5600
 NJ Brick Town WBGD 10

NY Corning WCEB 10
 NY Lake Ronkonkoma
 ND Fargo WSHR 145 1650
 ND Grand Forks KDSU \$ 125 1200 P
 OH Gambier WKCO 10
 OH Wooster WCWS 43 390
 OK Durant KHIB 10
 OR Eugene KRVM 28 324
 OR La Grande KEOL 10
 PA California WVCS 10
 TN Knoxville WUOT \$ 590 100000v P
 WA Spokane KRFC 10

92.1 221 A
 NE Winnipeg CKY-FM \$ 790 360000
 OH Brantford CKPC-FM \$ 385 50000v
 SA Regina CFMD \$ 250 6200
 AL Cullman WKLN \$ 201 3000
 AL Fairhope WGOV-FM \$ 300 3000v M
 AL Hamilton WERH-FM 165 3000v
 AZ Bisbee KBAZ 1250 60v
 AR Fayetteville KKEG \$ 190 3000v A
 CA Bishop K221AD \$ [KSRN 104.5]
 CA Chester K221AI \$ [KSRN 104.5]
 CA Escondido KORN-FM \$ 155 3000
 CA Modesto KFUL \$ 125 3000v S
 CA Yosemite National Park
 K221AB \$ [KDFC 102.1]
 CA Walnut Creek KDFM \$ 89 3000
 CO La Junta KBLJ \$ 300 3000v A
 CO Salida KVRH-FM -1120 2950v
 FL Hialeah KCMG-FM \$ 280 3000v
 FL Naples 300 3000v
 FL Venice WAMR-FM 285 2750v
 FL West Palm Beach
 WRRN \$ 270 3000v
 WBTB \$ 105 3000v A
 WDDW-FM \$ 228 3000v
 WUFF-FM 380 1800v
 WWRK \$ 300 3000v U
 WPEH-FM 200 3000v
 WJGA-FM \$ 440 1200v M
 WEIC-FM \$ 142 2200 M
 WACI \$ 300 3000v
 WJRE \$ 300 3000v
 WROI \$ 101 3000v
 WCKE-FM 220 3000v
 KTGA 310 2750v
 WAXX-FM-Pella
 KY Morehead KTAV 300 3000v I
 KY Pikeville WMDH-FM -20 2600
 KY Hopkins WdHR 300 3000v

LA Winfield WKVCL-FM 120 2750
 ME Sanford WSME-FM \$ 532 800v
 MD Oakland WMSG-FM 687 427v M
 MI Bad Axe WLEW-FM 209 3000
 MI Dowagiac WDOU-FM \$ 300 3000v
 MI Grand Haven WGHM-FM \$ 240 3000
 MI Harrison WJHM 300 3000 M
 MI Hillsdale WCSH-FM \$ 241 3000v
 MI St. Johns WRBJ-FM \$ 126 3000 M
 MI Traverse City WCCW-FM \$ 464 1072v
 MN Waseca KODE \$ 300 3000v U
 MS Brookhaven WMRQ 286 3000v
 MS Yazoo City WJNS \$ 300 3000

MD Butler KMCE 150 3000v
 MD Lebanon 300 3000v
 MD Sedalia K221AE-FM \$ 280 2650 Y
 MT Stanford K221AE \$ [KOPR 106.3]
 MT Winneba K221AG \$ [KSRN 104.5]
 NH Peterborough WSLE 1120 140v O
 NJ Vineland WDLV-FM 250 3000v
 NM Carlsbad KBAD-FM 165 3000
 NY Baldwinsville WSEN-FM 300 3000v I
 NY Sag Harbor WLRG-FM 125 3000v M
 NY Walton WDLA-FM 660 490v U
 NC Jacksonville WRGM 220 3000v
 NC Morganton WMMC-FM 145 3000
 NC Ryeock WJLY \$ 300 3000v
 NC Rocky Mount WRSV 160 1300 Z
 OH Bellevue WRRR 150 3000 A
 OH Middleport WMPD-FM \$ 370 1900v E
 OH Wapakoneta WERN 150 3000 M
 OK Broken Arrow KGOV \$ 240 3000v A
 PA Allentown WFEN \$ 300 3000v
 PA Johnstown WAAT 1000 175v I
 PA Lock Haven WBPZ-FM 266 3000vMU
 [Up-ton
 PA Mercersburg/ WRCV 295 3000v
 PA Hanatico WJWJ 550 670v
 PA Palmyra WCIX \$ 100 3000v A
 SC Batesburg WBLR-FM 300 3000v U
 SC Manning WTKE \$ 160 3000v
 SC Myrtle Beach WMYB-FM \$ 300 3000v E
 SD Huron KILV-FM 185 3000v M
 TN Hendersonville WBYU \$ 300 3000
 TX Alice KQSE 300 3000v
 TX College Station
 WTAN-FM \$ 275 3000
 TX Livingston KETX-FM 370 1850v
 TX Nacogdoches KSFA-FM \$ 370 1900v
 TX New Braunfels KNBT \$ 300 3000v
 TX Sarora 28 3000v
 TX Tyler KROZ 275 3000v
 UT Manti K221AC \$ [KALL-FM 94.1] A
 UT Marysvale K221AF \$ [KSL-FM 100.3]
 UT Orangeville K221AH \$ [KSPD-FM 104.3]
 VA Chester WBYL 300 3000v
 VA Stafford W221AA \$ [WIVE-FM 100.1] U
 WI Hayward WRLS \$ 300 3000v I
 WI Manitowoc WKBK \$ 165 3000v S
 WI Mauston 399 1400v
 WI Menomonie WFMF \$ 145 3000 U
 WI Racine WFNW \$ 270 3000v A
 WI Sun Prairie WYXE \$ 300 3000v Y

92.3 222 B/C
 BC Bonington CBUD -130SD 40
 AL Montgomery WKLN \$ 760 25000v A
 AZ Glendale-Phoenix
 KATC \$ 287 100000v A
 AR Pine Bluff KOTH-FM \$ 115 2700
 CA Los Angeles KFAC-FM \$ 2910 39000v M
 CA San Jose K3JO \$ -57 20000v A
 CO Grand Junction KRXL-FM \$ -42 30000
 CO Greeley KGRG \$ 470 25000v
 FL Orlando WDBO-FM \$ 1320 80000v
 HI Waipahu KULA 1630 100000v
 ID Boise KBBK \$ 2500 44000v
 IN Bloomington WGTG \$ 1090 37000v A
 IN Hammond WYCA \$ 360 30000v

KOEL-FM STEREO RADIO

92.3 MHz - 100,000 Watts
Des Moines, Iowa
A Stuart Station
Established 1971

IA Des Moines	KOEL-FM\$	370	100000v	A
KS Hewan	KOZZ	\$ 390	100000h 62500v	
LA Laplace	WCKW	\$ 260	55000v	
MD Baltimore	WLPL	\$ 390	20000	
MI Detroit	WCAR-FM\$	480	10000	
MI Ishpeming	WJPD-FM\$	470	100000v	N
MO St. Louis	WIL-FM	\$ 510	97000v	
NE Omaha	KEZO	\$ 1210	95000v	
NV Las Vegas	KTRI	\$ 180	27000h 9200v	I
NM Albuquerque	KRST	\$ 4110	9000v	
NY New York	WKTU	\$ 1220	5400h 3800v	
NY Troy	WFLY	\$ 840	9700	
NC Asheville	WCSE	\$ 650	20000	
OH Cleveland Heights	WLYT	\$ 245	27000	
OH Columbus	WCOL-FM\$	310	50000v	
OR Portland	KGDN	\$ 920	100000	N
PA Warren	WRRN	\$ 410	26000v	U
RI Providence	WPRO-FM\$	550	39000v	
TN Chattanooga	WDEF-FM\$	870	7000v	
TN Milan	WKBK-FM	160	42000	
TX El Paso	KSOL	1660	100000v	
TX Midland	KHEM	\$ 390	100000v	
VA Roanoke	WLRG	\$ -57	20000v	E

92.5 223 B/C

PQ Montreal	CFQR	\$ 979	41400	
CA Paso Robles	KPFA	\$ 762	17000v	
CA Sacramento	KFBK-FM\$	240	115000	
CT Waterbury-Hartford	WVYZ	\$ 790	16000v	
FL Key West	WFFN	\$ 135	25000v	
FL Panama City	WPAP	\$ 1230	95000v	S
IL De Kalb	WLRK-FM\$	155	9500v	U
KY Owensboro	WBKR	\$ 380	77000v	
MA Haverhill	WNAV-FM\$	350	50000h 36000v	
MN Golden Valley	KORS-FM\$	810	100000v	
MS Forest	WOST	\$ 290	27500v	
MO Joplin	KS9R	\$ 430	100000v	A
MT Havre	KPCY	\$ 1799	94000v	
NY Rochester	WBFB	\$ 500	50000v	O
NC Henderson	WJHC	260	15500	E
OH Cincinnati	WFAH-FM\$	140	27000	
OH Cincinnati	WWEZ	\$ 910	11000v	
OH Toledo	WJMC	\$ 463	50000v	M
OK Oklahoma City	KKNG	\$ 235	100000v	
OR Klamath Falls	KLAD-FM	30	28000	O
PA Philadelphia	WIFI	\$ 500	50000v	
SC Greenville	WESC-FM\$	630	100000v	E
SD Sioux Falls	KELO-FM\$	1650	100000v	U
TX Dallas	KAFE	\$ 1670	69000v	
TX Pasadena-Houston	KYHD	\$ 809	97000v	
UT Cedar City	KSUG-FM	1650	41000v	
VA Winchester	WFPL	1430	22000v	I

WA Bellevue	KZAM-FM\$	1100	100000	M
WI West Bend	WDRV-FM\$	5000	47000v	S
92.7 224 A				
BC Clearwater	CFM-FM2	5300	2	
ON Sudbury	CKSO-FM\$	889	100000	
AL Arab		360	2000v	
AL Eufula	WULA-FM	84	3000v	M
AL Talladega	WHTB	\$ 870	250v	
AZ Kingman	KZZZ	\$ -70	3000v	
AR Clarksville	KLYR-FM	-73	3000v	
AR Wynne	KWYN-FM\$	300	3000	
CA Alameda	KJAZ	\$ 370	1850v	
CA China Lake	KZ24AF	\$(KLOS 95.5)	A	
CA Lompoc	KLQM-FM	-256	2480	M
CA Mendocino	KMF3-FM	165	3000	
CA Riverside	KHNY-FM\$	1620	80v	M
CA Sonora	KROC	\$ 560	710h 560v	
CA Susanville	KSUE-FM	1050	160v	
CA Thousand Oaks	KNJD	\$ -20	3000	M
CO Estes Park	KZ24AD	\$(KVOO 99.5)		
CO Glenwood Springs		-360	3000v	
DE Rehoboth Beach	WLRB	\$ 300	3000v	
FL Green Cove Springs	WKKJ	273	3000v	
FL Ocala		193	3000v	
FL Punta Gorda	WCCF-FM\$	150	3000	M
FL Stuart	WMCF	\$ 300	3000v	M
GA Dublin	WXLI-FM	220	3000v	U
IL Anna	WRAJ-FM	290	3000	
IL Arlington Hts.	WVNH	\$ 300	3000v	U
IL Taylorville	WECE	\$ 150	3000v	
IN Decatur	WADM-FM	100	3000	M
IN Lafayette	WXUS	\$ 215	3000v	N
IA Algona	KLCA-FM	194	2600	
KS Ellsworth	KZ24AC	\$(KLOU 106.1)	E	
KY Catlettsburg	WCAK	300	3000v	U
KY Middlesboro	WKIK-FM\$	-190	3000v	
LA Jennings	KJEF-FM	220	2900	I
LA L.A. Providence	KBED	145	2000v	
LA Springhill	KTKC	175	3000v	
ME Calais	WODY-FM\$	300	3000v	
ME Norway	WODX	360	2000v	
ND Prince Frederick	WVJS	\$ 370	1850v	
MA Tisbury	WVOI	280	3000v	
MI Charlotte	WCR-FM	160	3000	E
MN Alexandria	KXRA-FM\$	150	3000	
MN Bemidji	WZ24AB	\$(KFWM-FM 97.9)	U	
MS Cleveland	WDLT	215	3000	
MS Holly Springs	WKRA-FM	300	3000v	
MO Mountain Grove		300	3000v	
MT Helena	KZ24AB	\$(KOPR 106.3)		
NE O'Neill	KERY-FM	225	3000v	
NJ Toms River	WGEN	\$ 300	3000v	
NI Tucumcari	WTHM-FM	64	3000	
NY Elmira	WERY-FM\$	560	700	
NY Garden City	WLR	\$ 265	3000v	
NY Gouverneur	WIGS-FM	62	3000	
NY Monticello	WALL-FM\$	190	3000v	
OH Bucyrus	WBOD-FM\$	300	3000v	U
PA Kaarsarge	WZ24AC	\$(WNOI 102.3)	N	
PA Martinsburg	WJSM-FM	610	390v	
PA Starvia	WRHY	\$ 530	820v	U

SC Bamberg	WWBO-FM	300	3000v	
TX Crockett	KIVY-FM	190	3000v	
TX Eagle Pass	KINL	\$ 185	3000v	
UT Panquitch	KZ24AH	\$(KALL-FM 94.1)	A	
UT Vernal	KVEL-FM\$	430	1350v	
VT Brattleboro	WKVT-FM	710	410v	
VA Abingdon	WBB1-FM	373	1800	
WA Toppenish	KENE-FM	-35	46G	
WV Charleston	WZ24AA	\$(WBES 96.1)		
WV Clarksburg	WVHF	\$ 670	460v	
WI Kewaunee	WAUN	300	3000v	M
WI Waupaca	WDXU-FM\$	255	3000v	Y
WY Laramie	WZ24AA	\$(KVOO 99.5)		

92.9 225 B/C

AL Mobile	WBLX	\$ 469	50000v	B
AZ Flagstaff	KAFF-FM\$	1510	40000v	I
AZ Tucson	KWFN	\$ 55	28000	A
CA Visalia	KONG-FM\$	960	10000v	A
CO Colorado Springs	KSPZ	\$ 2130	25000v	C
GA Atlanta	WZGC	\$ 590	100000v	
GA Valdosta	WGOV-FM\$	226	100000	
IL Olney	WSEI	290	50000	I
IN South Bend	WHDU-FM\$	486	20000	



IA Dubuque	KFMD	\$ 470	76000v	
KY Lexington	WVLK-FM\$	850	100000v	
ME Bangor	WPEC	780	15000v	
MA Brookline-Boston	WBOS	\$ 890	12000v	S
MI Cadillac	WKJF	\$ 900	100000	C
MI Duluth	WSDC	\$ 603	46000v	P
MO Hannibal-Quincy	IL			
	KGRC	\$ 500	96800v	A
NE Beatrice	KWBE-FM\$	308	97000	U
NM Artesia	KSPV-FM\$	1090	50000v	A
NM Farmington	KRWN	430	30000	A
NY Buffalo	WBUF	\$ 570	94000	
ND Bismarck	KFYR-FM\$	4500	45000	Y
ND Grand Forks	KKDD	\$ 210	100000v	
OH Eaton	WJAI	125	20000	
OK Tulsa	KAKC-FM\$	680	97000v	M
PA Pittsburgh	KDKA-FM\$	890	47000v	
PA Wilkes-Barre	WYZZ	\$ 1060	7500v	A
SC Dillon	WDSO-FM	270	10500v	
TN Nashville	WEEZ	\$ 510	100000v	
TX San Antonio	KITY	\$ 390	100000v	
TX Wichita Falls	KRID	\$ 920	100000v	E
VT Burlington	WEZF	\$ 2700	36000	
VA Suffolk-Norfolk	WFOS	\$ 480	50000v	
WA Bellingham	KISM	\$ 2440	50000	Y
WA Spokane	KREB-FM	720	4800	
93.1 226 B/C				
OH Ottawa	CKCU	\$ 250	4100v	
AZ Yuma	KJOK	\$ 74	30000v	A
CA Los Angeles	KIX-FM	\$ 3050	54000v	C
CA Patterson	KOSO	\$ 1790	1100v	I

CO Grand Junction KQIX \$ 170 25000v
 FL Miami WIMI \$ 380 100000h
 GA Savannah WEAS-FM\$ 310 100000v
 HI Honolulu KQMG -\$126 100000v
 IL Chicago WXRT \$ 500 50000v
 IN Indianapolis WNPAP \$ 370 50000v
 KS Pratt KWNS-FM 120 29000
 MD Baltimore WPOC \$ 870 12500v
 MA Springfield WHYN-FM\$ 940 10000
 MI Detroit WDRO \$ 500 20000v
 MN New Ulm KNUJ-FM\$ 382 28000
 NE Lexington KRVN-FM 350 35000
 NV Las Vegas KUDO 1190 41500v
 NJ Paterson WPAT-FM\$ 870 12500v
 NY Syracuse WNTQ \$ 660 97000v
 NC Winston-Salem WSEZ \$ 250 36000
 OH Cleveland WZAK 620 27000v
 OR Springfield-Eugene KSNB \$ 90 13500v
 SD Sturgis KBHB-FM\$ 1060 52000v
 TX El Paso KAMA-FM\$ 1190 30000v
 TX Tyler KTYL 380 4800
 93.3 227 B/C
 AZ Mesa KDKB-FM\$ 1540 100000v
 CA El Cajon KECR 1850 2000v
 CA San Francisco KYA-FM \$ 660 25000v
 CA San Luis Obispo KZ02 \$ 1430 29500v
 CO Fort Collins KTCL \$ 37 25000
 FL Tampa WFLA-FM\$ 930 100000v
 GA Manchester WFDK-FM\$ 460 61000v
 IL Peoria WMBD-FM\$ 560 27000
 IN Kendallville WAWK-FM\$ 275 37000h
 6000v
 IA Des Moines KMGK \$ 420 100000v
 KY Paducah WKYQ 435 31000
 LA New Orleans WQOE \$ 460 100000h
 93000v
 MA Taunton WRLM 340 50000v
 MS Houston WCPC-FM\$ 460 100000v
 MO Kansas City KWKI \$ 290 100000v
 MT Billings KOYN-FM\$ -68 26500
 NM Albuquerque KOB-FM \$ 4200 8000v
 NY Jamestown WWSE \$ 640 11000v
 NC Forest City WBBO-FM 345 1500
 NC Washington WITN-FM\$ 1220 100000v
 ND Jamestown KSJM \$ 255 28500v
 OH Chillicothe WBEX-FM 185 18500v
 OH Cincinnati WAKW \$ 360 50000v
 OH Youngstown WOOD \$ 280 14500v
 OK Ada KTEK-FM\$ 630 100000v
 PA Philadelphia WMMR \$ 670 25000v
 TN Tullahoma WBGY-FM\$ 230 100000v
 TX Killen KIXS-FM\$ 175 2300v
 TX Midland KBAT \$ 440 100000v
 TX Port Arthur KYKR-FM\$ 420 100000v
 UT Salt Lake City KWHO-FM\$ -93 36500
 VA Fredericksburg WFLS-FM 350 50000v
 WA Seattle KBLE-FM 1070 100000v
 WI La Crosse WHLA \$ 540 100000v
 WI Milwaukee WQFM \$ 210 50000v

93.5 228 A
 PQ Iles de la Madeleine (Magdalen Islands)
 AL Butler CBIM 670 4500v
 AL Geneva WQGL 230 3000v
 AZ Show Low WGEA-FM 200 3000v
 AR Forrest City KWVM-FM 147 3000
 AR Monticello KBFC \$ 225 3000v
 CA Arcata KXGO \$ 920 220v
 CA Hollister KXGO -215 3000v
 CA Ontario KSON-FM\$ -395 3000v
 CA Redondo Beach KKOP \$ 175 3000v
 CA Roseville KPIP 130 3000v
 CA Yosemite National Park KPIP 130 3000v
 KZ2BA \$ (KF0G 104.5)
 CO Alanosa KGIW-FM\$ 130 2800v
 DE Georgetown WSEA 350 2100v
 FL Belle Glade WSWN-FM\$ 255 3000
 FL Naples WRGI-FM\$ 300 3000
 FL Vero Beach WGYL \$ 140 3000v
 GA Hazlehurst WVDH-FM 230 3000v
 IL Joliet WAJP 260 3000
 IL Tuscola WITT 117 3000
 IN Kokomo WKMO \$ 190 3000v
 IN Linton WBTO-FM 230 3000v
 IA Iowa City KRNA \$ 270 3000v
 IA Manchester K228AC [KOUR-FM 95.3]
 IA Mason City K228AE [KNWS-FM 101.9]
 KY Bourbonville WYWF-FM\$ 300 3000v
 KY Brandenburg WMMG \$ 290 3000v
 KY Columbia WAIN-FM 180 3000
 LA Ville Platte KVP1-FM 219 3000
 ME Rockland WRKD-FM 170 3000
 MI Alpena WATZ-FM 255 3000v
 MI Hancock WMP1-FM 250 3000
 MI Midland WRCI 300 3000v
 MN Benson KBMD-FM 165 3000v
 MS Bay Springs WXIY 140 3000v
 MS Clinton RHJT 300 3000v
 MO Greenfield KRFG 330 2350v
 MO Osage Beach KRNS-FM 285 2400
 NE Columbus KTTT-FM 252 3000v
 NE Hastings KICS-FM 155 3000
 NE Lincoln K228AD \$ (KGB1 100.7)
 NE Ogallala KIBC \$ 300 3000v
 NH Conway WBNC-FM -231 3000
 NY Hudson WHUC-FM -15 3000
 NY Ithaca WVBR \$ 250 3000
 NY New Rochelle WVOX-FM 145 3000v
 OH Bowling Green WAAR 175 3000
 OK Altus KWHW-FM\$ 300 3000v
 OK Woodward KSIK-FM\$ 150 3000v
 PA Clearfield WCPA-FM 98 3000
 PA Stroudsburg WVPO-FM 780 330v
 SC Columbia WXRY \$ 380 1700v
 SC Summerville WWRZ \$ 280 3000v
 SD Sioux Falls KCHF-FM\$ 119 3000v
 TN Covington WKBL-FM 165 3000v
 TN Lenoir City WLIL-FM 165 2650
 TX Greenville KIKT 300 3000v
 UT St. George KDXU-FM\$ -25 3000v
 UT Springfield WCFR-FM 175 3000v
 VA Big Stone Gap WLSO-FM\$ 1210 120v
 VA Blackstone WBBC 370 1800v
 VA Salem WJLM -83 3000v

VA Staunton WSGM \$ 350 2100v
 WV Berkeley Springs WCST-FM 70 3000
 WI Merrill WJMT-FM 220 3000v
 WLIH
 NEW LONDON ENTERPRISES INC.
 NEW LONDON
 "WE LIKE IT HERE"
 WI New London WLIH \$ 260 3000v
 WY Evanston K228AB \$ (KLUB-FM 97.1)
 WY Gillette KOLL 272 3000v

93.7 229 B/C

AT Calgary CKUA-FM1 D 14000
 BC Dawson Creek CBKW 289 70v
 MB Nelson House 85
 MB The Pas 79
 ON North Bay CKAT \$ 226 5860
 ON Birmingham WDJC \$ 540 90000h
 30000v
 AZ Tucson KXEW-FM\$ -38 28400v
 AR Fort Smith KISR \$ 19 61000v
 CA Chico KFMM \$ 215 14000v
 CA Coacolla KVM1 -255 50000v
 CA Fresno KFFE \$ 1950 68000v
 CA Santa Barbara KDB-FM \$ 870 12500v
 CO Craig KRAI-FM 980 100000v
 CT Hartford WLHV 91 18000v
 DE Wilmington WSTW \$ 490 50000
 FL Ocala WFUZ \$ 190 100000h
 78000v
 ID Pocatello KSNW-FM\$ 14 29000v
 IN Seymour WJCO-FM\$ 185 5600
 IA Carroll KCIM-FM\$ 300 73500h
 9000v
 KS Salina KYEZ \$ 510 100000v
 KY Ashland WANX \$ 400 50000
 LA Shreveport KMBQ \$ 265 100000v
 MA Lawrence WCGY \$ 430 50000v

WJFM Fejer Broadcasting Company
 280 ANN STREET N.W.
 GRAND RAPIDS, MICHIGAN 49504

MI Grand Rapids WJFM \$ 780 470000h
 64000v
 MN Minneapolis-St. Paul WJAY \$ 430 100000v



Stereo 93.7 FM Minneapolis-St. Paul

MS Biloxi WQID \$ 270 100000v
 MO St. Louis KCFM \$ 440 100000v
 NM Gallup KONM \$ 160 30000v
 NY DePew-Lancaster WBLK \$ 400 50000v
 NC Elizabeth City WMYK \$ 940 80000v

ND Fargo	WDAY-FM\$	1150	42000	N	NE Omaha	KOWH-FM\$	510	100000	Z	MN Windom	KDOM-FM	95	3000
ND Minot	KMOT	\$ 600	27500	A	NE Scottsbluff-Gering					MS Corinth	WKCU-FM\$	144	3000
OH Mansfield	WFCJ	\$ 245	59000v			KNEB-FM\$	61	6900		MS Leland	WBAD	\$ 290	3000v B
OH Mount Vernon	WVVO-FM	370	20000v		NV Henderson	KXTZ	\$ -120	41000v		MO Rolla	KCLU-FM	293	2820
OR Medford	KMT	\$ 3263	18400v		NM Albuquerque	KRKE-FM	-150	1650	Y	NJ Asbury Park	WJLK-FM\$	280	3000v
OR Portland	KPOD-FM	940	57000		NN Humboldt City	KPOE	\$ 330	100000v		NJ Avalon	WWOC	\$ 200	3000v S
PA Pittsburgh	WJOI	\$ 550	42000v		NC Lexington	WLXN	195	10000		NY Elmira	WLTV	\$ 502	950 M
SC Greenville	WFBC-FM\$	1850	100000v N		OH Canton	WHBC-FM\$	370	44000h	E	NY Kingston	WPCM	540	760
SD Winner	KWYR-FM\$	563	100000v	E				17000v		NY Smithtown	WOTO	\$ 300	3000v
TX Austin	KLBJ-FM\$	1050	97000v		OH Cincinnati	WSAI-FM\$	600	32000h		NC Farmville	WROR	\$ 300	3000v
TX Houston	KRLY	\$ 790	97000v					9000v		NC Wallace	WLSE-FM	295	3000v
TX Lubbock	KSEL-FM	740	100000		OR Bend	KXIQ	\$ 1909	50000v		OH Celina	WNER	115	740
WA Spokane	KXXR-FM\$	2380	55000v		PA Philadelphia					OH Marietta	WMOA-FM\$	300	3000v
WI Monroe	WEKZ-FM	180	15000	U		WYSP	\$ 890	12000v		OH Marion	WDIF	\$ 300	3000v
	93.9	230	B/C		PA Sunbury	WKOK-FM	880	12500v	C	OK Nowata	KNF	\$ 110	3000 A
AT Peace River	CBXG	-330	44v		RI Providence	WHIM-FM\$	430	50000 E		OK Okmulgee	KLLS	300	3000v
ON Ottawa	CFMO	\$ 1077	95000v		TX Amarillo	KDJW-FM\$	700	54000 E		PA Carbondale	WCOL-FM	771	330v U
ON Windsor	KCLW-FM\$	567	50000v		TX Beaumont	KBPO	\$ 240	50000h	N		WKSJ	360	1700v
AZ Flagstaff	KCTB	\$ 1510	100000h					12000v		PA Greencastle-Waynesboro			
			9000v		UT Salt Lake City	KALL-FM\$	3060	24000 A		PA Ridgway-Johnsburg			
CA Los Angeles	KPOL-FM\$	530	100000v	Y	VA Yorktown	WYVA	500	50000v		SC Camden	WPUB-FM\$	180	3000v
CO Colorado Springs				Y	WA Clarkston	KCLK-FM\$	-520	28500		SC Marion	WATP-FM	190	3000v
	KPIK-FM\$	2110	83000v	Y	WA Seattle	KEUT	\$ 1170	98000v		SD Brookings	KBRK-FM	175	3000
DC Washington	WKYS	\$ 484	50000v	N	WV Keyser	WKLP-FM	785	6000v		TN Cookeville	WPTN-FM\$	210	3000
FL Miami Beach	WBUS	\$ 175	36000v	A	WV Oak Hill	WDAY-FM\$	650	22500v	W	TN Lewisburg	WJHM-FM	115	3000 M
GA Moultrie	WMTM-FM\$	165	100000	W	WI Eau Claire	WIAL	\$ 425	100000h	N	TN Lovellville	WTHJ	300	3000v
HI Honolulu	KEKI	-480	100000v					31000v		TN Oak Ridge	WUUU	-45	2500v
IL Chicago	WLAK	\$ 1532	3000v		WI Watertown	WTTN-FM	285	20000v		TN Red Bank	WSIM	\$ 22	3000v
KY Madisonville	WFNW-FM\$	295	27000v			94.3	232	A		TN Springfield	WDBL-FM	300	3000v
ME Lewiston	WCOU-FM	250	13700	C						TX Del Rio	KDLK-FM\$	135	2650
MO West Plains	KWPM-FM	390	77000v		MB Winnipeg	CHIQ	\$ 228	6500		TX Fort Stockton			
NY New York	WNYC-FM	1440	3600v	F	NF Port-au-Port	GRBN	\$ 1154	800			KPJM	\$ 233	2950v
NY Norwich	WCHN-FM	250	3200	U	ON Thunder Bay	CJSD	\$ 1009	95000			KPFM	105	3000v
NC Burlington	WBAG-FM\$	230	10000v	U	PQ Montreal	CKMF	\$ 979	41400		TX Kerrville	KLIS	\$ 300	3000 A
OK Stillwater	KSPI-FM	285	10000 M	W	RA Abbeville	WXLE	\$ 285	3000v		TX Palestine	KLIS	\$ 300	3000 A
SD Rapid City	KKLS-FM\$	360	60000		AR Rogers	KAMO-FM	312	2800		UT Kanab	K232AF	\$ [KALL-FM 94.1]A	
TX Corpus Christi					CA Barstow	KWTC-FM	-193	3000v		UT Orderville	K232AF	\$ [KALL-FM 94.1]A	
	KSIX-FM\$	840	100000v		CA Garden Grove	KORJ	\$ 245	3000v		VT Bennington		110	3000v
TX El Paso	KPAS	\$ 980	100000v		CA Jackson	KNGT	\$ 1090	165v M		WI Eagle River	WERL-FM	202	3000v
TX Fort Worth	KESS	430	100000		CA San Fernando	KVFM	-49	3000v		WI Neenah	WROE	\$ 320	2600v
TX San Angelo	KWLN	\$ 145	34000 A		CO Breckenridge	K232AC	\$ [KOSI-FM 101.1]			WI Prairie du Chien			
VA Marion	WMEV-FM	1480	3400	I	CO Roaring Fork	K232AD	\$ [KQIX 93.1]				WPRE-FM	-46	3000v
WI Sturgeon Bay	WDOOR-FM	660	39000v	I	CT New Haven	WYBC	\$ 125	1200 AZ		WY Laramie	K232AA	\$ [KLIR 100.3]	
	94.1	231	B/C		FL Lake City	WTLD	\$ 300	3000v			94.5	233	B/C
ON Toronto	CBL-FM	\$ 1380	38000v		FL Marathon	WNUM	107	3000v		MB Leaf Rapids			74
AL Carrollton-Aliceville					FL Riviera Beach	WGNW	\$ 300	3000v	Y	MB The Pas			76
	WAOT	\$ 360	30000		GA Americus	WIPE	\$ 183	3000	B	ON Timmins	CKGB-FM	101	425
AR Little Rock	KEZO	\$ 770	100000v	I	GA Marietta	WSNT-FM	185	3000v	Y	ON Birmingham	WAPI-FM\$	980	100000v N
CA Bakersfield	KLYD-FM\$	1310	4500v E		ID Rexburg	KADQ	\$ 190	3000v		AZ Phoenix	KOOL-FM\$	1620	100000v
CA Berkeley	KPFA	\$ 1330	59000v		IL Beardstown	WRMS-FM\$	300	3000v	Y	CA Gilroy	KFAT	\$ 2580	800
CA San Diego	KFSD	\$ 640	100000v		IL Elgin	WJXL	\$ 210	3000v		CA Ukiah	KLIL	\$ 1120	6700v
FL Lakeland	WVFM	\$ 430	100000v	A	IL Sterling	WJVM	\$ 300	3000v		FL Daytona Beach	WONJ	\$ 330	54000 A
FL Pensacola	WMEZ	\$ 320	100000h	A	IN Greencastle	WXTA	160	3000 A		FL Naples	WCLV	\$ 680	96000v
			56000v		IN Plymouth	WTCA-FM\$	220	3000v		IL Champaign	WLRW	\$ 400	43000v E
GA Savannah	WTOC-FM\$	270	80000h	C	IN Rushville	WRCR	\$ 550	740v M		IA Fort Dodge	KKEZ	\$ 291	50000
			17000v		IA Sioux Center	KVDB-FM	226	3000v		KS Junction City	KJCK-FM\$	630	100000v
GA Smyrna-Atlanta					KY Hardinsburg	WHIC-FM\$	290	3000v		KS Scott City	KFLA-FM\$	360	100000 S
	WOXI-FM\$	410	100000v		KY Jenkins-Pound					KY Lexington	WLAP-FM\$	279	50000v
ID Caldwell	KBXL	\$ 2520	25000			WREM-FM	1340	125v		LA Lafayette	KSMB	\$ 350	30000v Y
IL Mount Vernon	WHIX-FM\$	550	50000 M		LA Bastrop	KTRY-FM	280	3000v E		LA Shreveport	KROZ	\$ 320	100000v C
IL Watseka	WGFA-FM\$	140	19000 E		LA Golden Meadow	KZZQ	\$ 300	3000v		MA Boston	WKOC	\$ 1140	6700v
KS Kansas City	KCKN-FM\$	460	100000v	S	ME Biddeford-Saco					MI Holland	WJBL-FM\$	500	10000v U
MI Jackson	WHFI	\$ 320	50000v	A		WIDE-FM	170	3000v	I	MI Mount Pleasant			
MS Mc Comb	WCCA	160	57000	M	MO Salisbury	WICO-FM\$	170	3000			WCEN-FM\$	230	16000
MT Butte	KBDW-FM\$	1840	27500v	I	MI Aitkin	KEZZ	\$ 190	3000v		MN St. Paul	KSTP-FM\$	1220	95000v
					MN Sauk Centre	KMSR	300	3000v	M	MO Kirksville	KRXL	425	54250v A

MO Poplar Bluff	KPBM	\$ 215	16000	M
MT Great Falls	KNUW	\$ 470	36000v	I
NJ Trenton	WCHR	238	50000	
NM Gallup	KGLP	\$ 70	25000	I
NY Buffalo	WREZ	710	105000	
NY Syracuse	WSYR-FM\$	480	100000	H
NC Eden	WEAF	\$ 96	27000	
ND Bismarck	KODY	\$ 680	100000v	A
OH Port Clinton	WRWR	\$ 165	6700	
OR Eugene	KBMC	767	3400	
PA Lancaster	WDAC	\$ 500	50000v	
PA Pittsburgh	WPEZ	\$ 810	50000v	Y
SC Greenville	WMLU-FM\$	1200	100000v	S
TX Gainesville	KGAF-FM\$	370	100000v	C
TX Harlingen	KELT	\$ 727	100000v	
TX Houston	KLEF	\$ 590	100000v	
TX Lubbock	KLBK-FM\$	677	100000	
UT Logan	KVWJ	\$ -980	25000	
VA Richmond	WRVQ	\$ 355	200000v	U
WA Yakima	KIT-FM	\$ 910	25000	A
WI Milwaukee	WTLI	\$ 910	5600v	
WY Casper	KAWY	\$ -125	35000	

94.7 234 B/C

MB Ilford			86	
CA Los Angeles	KMET	\$ 2835	58000v	S
CO Boulder	KBVL	\$ -180	30000	
DE Dover	WUSD	\$ 360	50000v	
HI Honolulu	KUMU-FM\$	-140	66000v	
IL Chicago	WDAI	\$ 1170	6000v	A
IN Indianapolis	WFBO	\$ 850	52000v	A
KY Mayfield	WYID	\$ 160	10000v	
MD Bethesda-Washington	DC			
	WJMD	\$ 780	17000v	
MA Springfield	WVAG-FM\$	170	22000v	U
MI Birmingham	WVJC	\$ 950	100000	E
MS Jackson	WVXJ	\$ 320	100000	B
MO Crestwood-St. Louis				
	KSHE	\$ 510	100000v	
MO Springfield	KTTS-FM\$	615	100000v	C
NV Carson City-Reno				
	KNIS	\$ 2150	29500v	
NJ Newark	WFME	\$ 570	36000v	
NC Raleigh	WQDR	\$ 560	100000	
ND Grand Forks	KYTN	\$ 235	100000	Y
OH Columbus	WVAD-FM	220	52100	B
OK Oklahoma City	KEBC	\$ 330	50000v	
TX El Paso	KSET-FM\$	730	100000v	M
TX San Angelo	KIXY-FM\$	139	38700	

94.9 235 B/C

AT Edmonton	CNUA-FM\$	0	64000	
MS Sydney	KJCB-FM	210	675	U
OH Osheoa	CKQS	\$ 474	50000v	
PQ Hull	CACH-FM\$	1077	74000v	
AL Mobile	WSJ-FM\$	410	100000v	I
AZ Tucson	KAIR-FM\$	410	100000v	
AR Pine Bluff	KADL-FM\$	145	25000v	
CA San Diego	KLRO	\$ 1850	1900v	
CA San Francisco	KSAN	\$ 1210	30000v	
CA Tulare	KBOS	\$ 2650	770v	
FL Miami Beach	KRINZ-FM\$	600	100000v	
FL Tallahassee	WONA	\$ 210	51000	C
FL Tampa	WLCY-FM\$	390	100000v	
GA Atlanta	WPCH	\$ 1170	99000v	
ID Nampa-Boise	KFYD-FM\$	2520	46000v	
IO Pocatello	KSJH	\$ 990	100000v	

IL Galesburg	WAAG	\$ 353	50000v	A
IL Mount Carmel	WSAB	410	37000	EU
IA Des Moines	KOGO	\$ 307	100000v	
MA West Yarmouth	WOCB-FM\$	245	50000	E



MI East Lansing	WVIC-FM\$	260	20000	Y
MN Duluth	KAOH-FM\$	400	25000	M
MO Kansas City	KCEZ	\$ 1060	97000v	
MT Missoula	KYSS-FM\$	2500	30000v	A
NH Mount Washington				
	WHTO	\$ 3820	48000v	
NM Roswell	KBIM-FM\$	1880	100000v	I
OH Fairfield-Cincinnati				
	WLWV	\$ 490	50000v	M
OH Medina	WDBN	\$ -30	118000v	
PA Harrisburg	WHSP	\$ 204	50000v	
SD Aberdeen	KQAA	200	40000v	
TN Greeneville	WOFR	\$ 245	26500	
TX Arlington	KAMC	\$ 670	100000v	A
TX Laredo	KOYE	\$ -810	100000v	
UT Cedar City	KBRE-FM\$	160	25500v	A
UT Provo	KHMC	-640	29000v	
VA Roanoke	WTVR	\$ 1910	50000v	I
WA Seattle	KUOR	\$ 730	95000	P
WI Baraboo-Madison				
	WLVE	\$ 1300	37000v	

95.1 236 B/C

OH North Bay			100000	
PQ Montreal	CEM-FM	\$ 323	24600	
AL Huntsville	WMDA	\$ 110	50000v	
AZ Yuma	KALJ	\$ 76	25000	
AR Mammoth Spring	KAMS	97	75000	
CA Chico	KPAY-FM\$	1170	6000	Y
CA San Bernardino				
	KULH	\$ 320	15000v	
CA Ventura-Oxnard	KBBY	\$ 79	26000v	M
CO Colorado Springs				
	KPDQ-FM\$	2010	96000v	M
CT Brookfield-Danbury				
	WINE-FM\$	470	29000v	M
FL Jacksonville	WJAX-FM\$	457	100000v	
HI Hailulu	KAOI	\$ 1230	100000v	
IL Decatur				
	506	50000v		



IN Fort Wayne	WPTH	\$ 680	44000v	E
KS Wichita	KICT	\$ 440	100000v	
KY Glasgow	WGGC	390	100000v	
MD Baltimore	WRBS	\$ 260	50000v	U
			36000v	
MI Flint	WFBE	115	3700	P
MI Worthington	KWOA-FM\$	650	100000v	
MS Ratchez	WQNZ	\$ 370	99000	Y
NJ Atlantic City	WAYV	\$ 300	100000v	A
NY Bristol Center				
	WNIV	\$ 990	9500v	U
NC Charlotte	WRDQ	\$ 570	100000v	
NC Kingston	WRNS	\$ 265	100000v	
PA Bethlehem-Allentown				
	WEZV	\$ 630	11000v	

PA Chambersburg	WCHM	\$ 240	2800	
PA Grove City	WEDA	200	3000	U
SC Charleston	WPXI	\$ 420	100000v	
TX Beaumont	KTRM-FM\$	220	30000	I
TX Victoria	KCMW	\$ 450	57000v	
WI Kenosha	WLIP-FM\$	330	4500	
WI Marinette	WLST	430	100000v	
WV Parkersburg	WXIL	\$ 500	50000v	

95.3 237 A

OH Hamilton	CKDS	\$ 1000	100000v	
PQ Quebec	CBV-FM	\$ 541	100000v	
AL Roanoke	WELR-FM	318	2500h	
			1250v	
AL Thomasville	WJDR-FM	300	3000v	
CA Los Gatos	KRVE	\$ 860	2500v	
CA Mount Shasta	KEDY	-1300	3000v	
CA Pismo Beach	KPGA	\$ 389	16800v	
CA Vacaville-Fairfield				
	KUIC	\$ 205	2850	A
CO Estes Park	K237AF	[\$KLIR 100.3]		
CO Wray	K237AK	[\$KXXX-FM 100.3]		C
FL Apopka	WTLN-FM	140	3000v	Y
FL Fort Myers	WSOR	187	1520	
IL Centralia	WRXX	\$ 215	3000v	
IL Ottawa	WOLI	185	3000v	Y
IL Pekin	WSIV-FM	89	2800v	
IL Rantoul	WRTL-FM\$	275	3000v	
IL Winnebago-Rockford				
	WYFE-FM\$	300	3000v	
IN Monticello	WVTL	135	3000	A
IN Paoli	WVAK-FM	300	3000v	
IA Independence	KOUR-FM	200	3000v	
IA Iowa Falls	KIFG-FM	170	3000v	
IA Keokuk	KISH	\$ 235	3000v	
IA Maquoketa	KMAQ-FM	110	3000	
IA Washington	KCII-FM	300	3000v	
KY Morganfield	WMSX-FM	180	3000v	
MA Cambridge	WHRB	\$ 110	3000	
MI Adrian	WJLF-FM\$	300	3000v	
MI Battle Creek	WDFP	\$ 270	3000v	
MI Clare	WCRM-FM\$	160	3000	E
MI Niles	WHLN-FM	168	3000v	
MI Whitehall	WLRQ	\$ 410	1500v	
MI Albert Lea	KCPI	\$ 300	3000v	
MI Detroit Lakes	KVLFR	\$ 275	3000v	
MN Litchfield	KLFD-FM\$	105	3000v	
MN St. Paul	KNOF	250	3000v	
MN Winona	KAGE-FM\$	490	1000v	
MS Amory	WAFM	265	3000v	
MS Coldwater		300	3000v	
MS Corinth	WASI	\$ 271	3000v	A
MS Drew	WDRU	\$ 295	3000v	
MS Clinton	KDKD-FM	175	3000v	
NY Marysville	KNHM-FM	235	3000v	
NY Hardin	KRWS	-12	1000	
NE Lincoln	KBHL	\$ 115	3000v	
NE Sidney	KSID-FM	54	3000	
NV McGill	K237AJ	[\$KSL-FM 100.3]		
NV Mesquite	K237AI	[\$KSL-FM 100.3]		
NY Southampton	WRJF	\$ 340	2350v	
NC Wanchese	WQBR-FM\$	175	3000	
OH Ironton	W237AB	[\$WEMH 107.9]		
OH Kenton	WKTN	300	2600	
OH Norwalk	WLRK-FM	125	2500v	
OH Xenia	WBZI	300	3000v	
OR Medford	KBOY-FM	-225	813	E

PA Shamokin WISL-FM\$ 380 1750
 PA Tosanda WITC-FM 125 720 M
 PA Washington WJPA-FM 360 1950 M
 TN Brounsville WTBG \$ 159 3000
 TN Sweetwater WDEH-FM\$ 150 2550
 TX Big Spring KFNE \$ 300 1800v A
 TX Dumas KMRE 260 684
 TX Mc Kinney KMKK \$ 213 3000v U
 TX Uvalde KYUF 125 3000v
 UT Escalante K237AD \$(KSL-FM 100.3)
 UT Fillmore K237AH \$(KSL-FM 100.3)
 UT Marysville K237AG \$(KALL-FM 94.1) A
 UT Orangeville K237AB \$(KSL-FM 100.3)
 UT Park City K237AL \$(KSL-FM 100.3)
 UT Tabiona K237AM \$(KALL-FM 94.1) A
 UT Teasdale K237AE \$(KSL-FM 100.3)
 UT Vernal K237AC \$(KSL-FM 100.3)
 VT White River Junction
 WNHV-FM\$ -77 3000
 VA Charlottesville
 WQMC \$ 190 3000
 VA Front Royal WIXV 170 3000v
 VA Petersburg WPVA-FM 240 3000v
 WA Ellensburg KXLE-FM -145 1450 E
 WA Hoquiam KGHQ-FM 450 1150v
 WI Appleton W237AA \$(WRVM 102.7)
 WI Beaver Dam WBCV-FM 300 3000v I
 WI Shell Lake WKCF \$ 300 3000v
 WY Laramie K237AA \$(KOSI-FM 101.1)

95.5 238 B/C

MB Easterville 41
 MB Snow Lake 60
 MB South Indian Lake 66
 MB Split Lake 86
 OH Belleville 25000
 OH Cornwall 3000
 SA La Loche 82
 AL Dothan WTVY-FM\$ 1060 100000v A
 AZ Phoenix KRFM \$ 1570 96000v
 CA Fresno KYNQ-FM\$ 318 50000v
 CA Los Angeles KLOS \$ 2915 68000v A
 FL Fort Pierce WOVV \$ 440 100000v
 FL Key West WIAB 255 100000v
 GA Athens WAGC \$ 650 100000v
 GA Savannah WSGF \$ 320 100000v
 HI Honolulu KAIM-FM\$ -4 37000
 IL Chicago WDHF \$ 1170 60000v S
 IN Indianapolis WFRG \$ 520 45000v
 IA Sioux City KBCM \$ 990 100000v E
 KS Dodge City KGOQ-FM\$ 165 25000
 KY Prestonsburg WDOC-FM\$ 530 100000v
 MD Morningside WPGC-FM\$ 5000 50000v
 MI Detroit WDM \$ 320 165000h
 43000v
 NC Jackson WLII \$ 1060 100000v
 WV Henderson WLLA \$ 1120 100000h
 10000v
 WV Reno KNEV \$ 530 50000
 NM Santa Fe KSNM \$ 130 29500v
 NY Albany W3OR-FM\$ 950 9600v
 NY New York WPLJ \$ 1300 4000v A
 NC High Point WHPF-FM 470 100000 M
 OH Cleveland WCLY \$ 600 27000h
 19500v
 OH Lancaster WOH-FM 225 50000v
 OK Tulsa WLEN \$ 300 100000v

OR Portland KXL-FM \$ 990 100000 U
 PA Johnstown WJAC-FM\$ 1060 57000v N
 RI Providence WBRU \$ 220 50000v A
 TN Nashville WSM-FM \$ 1280 100000v N
 TX Austin KOKE-FM\$ 265 10000
 TX Corpus Christi
 KZFM \$ 320 41000 Y
 TX Dixbill KSPL-FM 455 6000
 TX El Paso KUOE 1200 100000v
 WI Wausau WIFC \$ 1080 98000v A
 95.7 239 B/C
 PO Sept-iles 96750
 AL Tuscaloosa WUOA \$ 320 17800v
 AR Little Rock KMYO \$ 298 26500
 CA San Francisco KKHI-FM\$ 1190 5600v
 CA Twentynine Palms
 KQYN -89 5000h
 93v
 CA Walnut Creek KKHIFM\$(booster) 10
 CO Denver KXXX \$ 730 100000v U
 CT Hartford-Meriden
 WKSS \$ 8200 14500v A
 FL Clearwater WTAN-FM\$ 130 18000 I
 ID Twin Falls KEZJ 590 50000
 IL Effingham WCRA-FM\$ 480 50000v
 IN Jeffersonville-Louisville KY
 WQHI \$ 580 33000v
 KS Ottawa KOFO-FM 340 6700
 LA New Orleans WBYU \$ 570 100000h
 60000v

WDEA-FM
ELLSWORTH, MAINE
 CHANNEL 239
 EFFECTIVE RADIATED POWER - 50KW (1975MC)
 HEIGHT ABOVE AVERAGE TERRAIN - 316 FEET

ME Ellsworth WDEA-FM 316 50000v C
 MI Grand Rapids WZZM-FM\$ 310 50000v
 MI Marquette WHWL \$ 530 100000v
 MN Brainerd KLLZ-FM\$ 360 36000 N
 MO Mexico KWRR \$ 302 54500v M
 MT Scooby KCGM \$ 660 52000v
 NE Grand Island-Aurora
 KRDA \$ 463 100000v A
 WZID \$ 930 10500h
 8500v
 NH Manchester
 KSCR \$ 114 36300 A
 NY Olean WBEF \$ 740 43000v
 NC Hickory WXRK \$ 352 27000 I

WTSB AM-FM
 Phone RE 9-6056 - RE 9-6057 FM - 95.7 MCs
 P. O. BOX 393 6500 Watts
 Lumberton, North Carolina
 "WHERE TOBACCO SELLS BEST"

NC Lumberton WTSB-FM 130 6500 I
 OH Piqua WPTW-FM\$ 164 35600 U
 OK Ardmore KFAJ \$ 451 100000v
 PA Philadelphia WFLN-FM\$ 500 50000v H
 TX Houston KTRK-FM\$ 700 48000v
 VA Ferrville WFLO-FM 300 6270
 VA Norfolk WHEZ \$ 860 4000v
 WA Seattle WXYI-FM\$ 1150 100000v
 WI Milwaukee WZUU-FM\$ 350 50000v E
 95.9 240 A
 AT Calgary CFM \$ 0 74000v
 O London CFPL-FM\$ 6550 179000v
 PQ Montreal CJFM \$ 979 41200

AL Guntersville WTX 300 3000 A
 AL Tuskegee WTVS 320 24500 B
 AZ Lake Havasu City
 KBAS -248 1474
 CA Anaheim KEZY-FM\$ 300 3000v
 CA Bishop K240AA \$(KNIS 94.7)
 CA Camarillo-Oxnard
 KEWE \$ 155 3000v A
 CA Carlsbad KKOS \$ 96 3000v
 CA Los Banos KLOS-FM\$ 115 2600 U
 CO Roaring Fork K240AB \$(KREX-FM 92.3)
 CO Rocky Ford KAVI-FM 96 2600
 CT Norwalk WNLK-FM 130 3000
 DE Bethany Beach WTRT \$ 300 3000v
 FL Bonita Springs
 WLED \$ 300 3000v M
 IL Aurora-Naperville
 WKD \$ 300 3000v
 IL Clinton WOHV-FM\$ 300 3000v
 IL Du Quoin WDON-FM 195 3000v E
 IN Franklin WFIN 300 3000v
 IN Michigan City WNCB 220 2800
 IN Vevey WNGH 310 2800v
 IN Wabash WKUZ 150 3000 M
 IA Charles City KCHA-FM\$ 100 3000v
 IA Estherville KILR-FM 300 2800v M
 IA Fairfield 132 3000v
 IA Newton KLVN 190 3000 M
 IA Webster City KWGC-FM\$ 195 3000v E
 KS Russell WRTM-FM 294 3000
 KY Maysville KFLS-FM 300 3000h
 470v
 KY Stanford WRSL-FM 85 3000v
 LA Winsboro KMAR-FM 170 3000v M
 MD Glen Burnie WISZ-FM 300 3000h E
 2550v
 MD Williamsport WYII \$ 300 3000v
 MA Pittsfield WGRG-FM 560 710v
 MI Three Rivers WLKM-FM\$ 290 3000v
 MN Faribault KDHL-FM 280 3000v M
 MO Salem KETU \$ 165 3000v
 MO Stockton K240AE [KRFQ 93.5]
 MT Hamilton KLYQ-FM -790 2000v
 MT Lewiston KLCM-FM\$ -230 3000v
 NV Hawthorne K240AD \$(KNIS 94.7)
 NJ Point Pleasant
 WADB \$ 155 3000v
 NY Dundee WFLR-FM 460 930v
 NY Glens Falls WWSV-FM 919 240v E
 NY Liberty WYOS-FM\$ 520 800v
 NY Rome WKAL-FM\$ 105 3000v M
 NC Morehead City WBDL-FM\$ 280 3000v M
 OH Archbold WHPD \$ 300 3000v U
 OH New Philadelphia
 WHPD \$ 230 3000v
 OH Upper Sandusky
 RYAN 271 3000v
 OK Sallisaw KRBB-FM 245 3000v
 PA Lewiston WMRP-FM 55 2790 N
 PA Snarpsville 300 3000v
 SC Aiken WLOW-FM 200 3000v E
 TN Lawrenceburg WDXE-FM 205 3000
 TN Livingston WLV-FM 155 3000
 TN Morristown WAZI \$ 770 340v
 TX Dalhart KXII-FM 170 750
 TX Kilgore 300 3000

TX Mineral Wells KMWT \$ 296 3000v
 VA Fredericksburg
 W240AC \$[WIVE-FM100.1] U
 VA Garden City W240AA \$[WPVR 94.9] I
 WV Princeton W4CY-FM\$ 286 3000
 WI Ashland WATW-FM 155 3000
 WI Boscobel W240AB [WDMP-FM 99.3]
 WI Durand WRON-FM 500 930v
 WI La Crosse WSPJ \$ 900 235v A
 WI Minocqua WMMH 155 3000v U
 WI Ripon WCWC-FM 300 3000v U

96.1 241 B/C

MB Brandon CKX-FM \$ 1042 5500v
 MB Missi Falls 13
 ON North Bay 100000
 AL Mobile WLPR \$ 480 100000
 AZ Tucson KCEE-FM\$ 77 25500
 AR Blytheville KHL\$ 450 100000v E
 CA Sacramento KCTC \$ 520 45000v I
 CA San Luis Obispo

KUNA \$ 1410 3800v
 CO Greeley KFKA-FM\$ 660 100000v
 FL Jacksonville WKTZ-FM\$ 830 90000v E
 GA Atlanta WKLS \$ 930 100000v
 ID Idaho Falls KID-FM \$ 1500 100000v C
 IN Richmond WOLK \$ 350 28000v A
 IA Clinton-Fulton IL
 KSPY 360 100000 U
 KY Owensboro WSTO \$ 340 100000v A
 LA Lake Charles KSNS \$ 430 100000v
 ME Presque Isle 1258 100000v
 MA Worcester WSR\$ 640 25000v
 MI Bay City-Saginaw

WHNN \$ 360 97000v A
 MI Holland WHTC-FM\$ 295 41000v M
 NE Omaha KEFM \$ 275 100000v I
 NY Buffalo WBNY \$ 480 50000v
 NC Raleigh WYYD \$ 930 98000v
 NC Shelby WOH\$-FM 460 2600 M
 OK Oklahoma City KXXY \$ 255 100000v
 OR Eugene KZEL \$ 870 100000v
 PA Easton WLEV \$ 500 50000v C
 PA Pittsburgh WTAE-FM\$ 500 50000v U
 PA Red Lion WGC\$-FM 420 20000v A
 SD Watertown KWAT-FM\$ 290 100000v M
 TX Harlingen KMBS \$ 445 100000v
 TX San Antonio KMFM \$ 135 60000
 UT Provo KFMC \$ 2620 37610v
 WA Opportunity KZUN-FM\$ -205 3700
 WV Charleston WBES \$ 350 50000v

96.3 242 B/C

ON Kingston CFMK \$ 500 2700v
 CA Eureka KFMI \$ 1580 29600h
 27900v
 CA Los Angeles KFSG \$ 480 54000v U
 DC Washington WHUR \$ 670 24000v
 FL Miami WMJX \$ 794 98000v
 GA Albany WJIZ 470 100000 Z
 HI Kailua KKA1 2123 25000
 IL Chicago WBBM-FM\$ 1170 6000v C
 ME Rumford WRUM-FM 36 30000v C
 MI Detroit WJRF-FM \$ 480 50000v
 MS Jackson WJFR \$ 1415 80000v
 MO St. Louis KADI-FM\$ 200 100000v A
 NM Albuquerque KHFM \$ -20 3300

NY New York WQXR-FM\$ 1220 5400h
 3800v
 OH Columbus WTVN-FM\$ 550 40000v I
 TN Murfreesboro WMTS-FM\$ 170 20000v
 TX El Paso KEZB \$ 730 90000v
 TX Fort Worth KSCS \$ 1440 99000v
 TX Lubbock KLLL-FM\$ 540 20500v
 VA Martinsville WMYA-FM\$ 600 100000v N
 WI Rice Lake WJMC-FM\$ 540 100000h M
 12000v

96.5 243 B/C

PQ St. Fabien-de-Panet
 CBFD-FM 832
 AL Birmingham WDEZ \$ 930 50000v
 CA Bakersfield KHIS \$ 550 39000 S
 CA San Diego KYYX \$ 540 30000v A
 CA San Francisco KRON-FM\$ 1410 33000v
 CO Colorado Springs
 KKF\$ 2300 23000
 CT Hartford WITC-FM\$ 810 15000v N
 FL Orlando WHOC-FM\$ 460 98000v A
 GA Savannah WJCL-FM\$ 1160 100000v

KMTW-FM stereo 96.5

P. O. Box N
 TWIN FALLS, ID

ID Twin Falls KMTW \$ 130 100000v
 IA Cedar Rapids WMT-FM \$ 540 50000 C
 LA Shreveport KEPT \$ 250 100000
 MO Kansas City KXTR \$ 670 90000v
 MT Glendive KIVE \$ 30 100000 I
 NE Grand Island KRGJ-FM\$ 420 100000v
 NY Rochester WCMF \$ 290 20000v
 NC Laurinburg-Fayetteville
 WSTS \$ 600 100000v
 OH Akron WCUE-FM 440 50000v
 OH Hamilton WQMS \$ 430 50000v
 OK Tulsa KRAY \$ 380 97000v
 PA Johnstown WJNL-FM 490 50000v C
 PA Montrose WPEL-FM\$ 500 57000v
 PA Philadelphia WWDB \$ 850 13000v
 SD Sioux Falls KNWC-FM\$ 265 100000v U
 TN Chattanooga WDDD-FM\$ 1080 100000h E
 88000v

TX Corpus Christi
 KIOU \$ 670 97000v A
 TX Houston KAUM \$ 560 100000 A
 VA Williamsburg WBCI \$ 430 50000v
 WA Seattle KYAC-FM\$ 1090 50000v Z
 WI Williamson 823 14200
 WI Milwaukee WFMR \$ 320 50000v
 WY Rock Springs KQSW 1620 98800v

96.7 244 A

PQ Chicoutimi CHUT 4400 25600
 ON Kitchener C-HY-FM\$ 658 24000v
 AR De Witt KDEW-FM 145 3000
 AR Heber Springs KANW-FM -146 3000
 AR Hot Springs KBHS-FM 320 2600
 CA Redlands KCAL-FM 300 3000v
 CA Santa Ana KWIZ-FM\$ 210 3000v
 CA Santa Paula KAAP-FM 1500 87v
 CO Gunnison K244AB \$[KREX-FM 92.3]
 CO Steamboat Springs
 KBCR 1880 60v
 KYOT 504 940v
 CT Stamford WYRS 280 3000

FL Jupiter WRYZ-FM\$ 300 3000v M
 GA Cochran WVMG-FM 220 3000 U
 GA Newnan WCOH-FM 380 1700v M
 ID Lewiston WOLLE-FM -631 900 Y
 IL Joliet KZZE \$ 300 3000v
 IL Loves Park WLIV-FM\$ 145 3000v E
 IL Normal WIHN \$ 300 3000v
 IN Bloomington 300 3000
 IN Lafayette WAZY-FM\$ 150 3000v Y
 IN La Porte WCOE 265 3000 E
 IN Madison WORX-FM 230 3000 I
 IN Vincennes WAOV-FM 110 2900
 KS Larned KANS-FM 288 910
 KS McPherson KNEX-FM\$ 245 3000v
 KY Bowling Green WLBZ-FM 195 3000 M
 KY Paris WBJR-FM 105 3000v E
 KY Somerset WSEK 215 3000v A
 LA Morgan City KMRC-FM\$ 255 2450h
 580v
 LA Oak Grove KDDI \$ 300 3000
 MD Easton WEND-FM 245 3000v
 MD Halfway WQCM \$ 165 3000v A
 MI Albion WUFN \$ 460 1200v
 MI Cadillac WITW 430 1350v
 MI Petoskey WMBN-FM\$ 320 1000v N
 MN Grand Rapids

KXGR \$ 390 1700v
 MN Rochester KWNK \$ 295 3000v
 MS Columbia WFFF \$ 100 3000 MU
 MS Pontotoc WSEL-FM 300 3000 M
 MS Winona WONA-FM 230 2500v
 MO Columbia KTRG-FM 300 2900 U
 MT Belgrade JGVW-FM\$ 205 3000v U
 NY Canton WSL\$ 320 2600v P
 NY Port Jervis WDL\$-FM 300 3000v
 NC Franklin WFSC-FM -327 3000
 NC Roxboro WKRX 300 3000v
 ND Devils Lake KDLR-FM 164 3000
 OH Cambridge WILE-FM\$ 420 1300v
 OH Celina WCSM-FM 123 3000 I
 OH Fostoria WFCB-FM 190 3000v
 OH Wellston WKOV-FM 100 3000 U
 OK Idabel KWGD 300 3000v
 PA Danville WPGM-FM\$ 760 340 S
 PA State College WQWK \$ 78 3000v Y
 SC Cayce WZLW \$ 300 3000v A
 SC Greenwood WCRS-FM 390 1600v N
 TN Bolivar WVST 300 3000v I
 TN Centerville WIKA 300 3000
 TX Georgetown KGTM-FM 290 3000v
 TX Sherman KIKM-FM\$ 265 3000
 TX Sweetwater KXOX-FM 58 2600v
 UT Helper K244A \$[KSL-FM 100.3]
 UT Panguitch K244AD \$[KSL-FM 100.3]
 VT Brattleboro WTS\$-FM 170 3000v U
 VA Orange WJMA-FM 170 3000
 WA Sunnyside KREW-FM\$ -1 3000
 WI Oshkosh WMKC \$ 295 3000v A
 WI Sauk City WVL\$ 300 3000
 WI Wisconsin Rapids
 W244AA \$[WWIB 103.7] U
 W244AA \$[KSL-FM 100.3]

96.9 245 B/C

PQ Verdun CKVL-FM\$ 712 307000v
 AL Decatur WRSA \$ 830 50000v

AL Enterprise WIRB-FM\$ 295 100000v
 AZ Phoenix KNEO-FM\$ 1560 100000v
 CA Monterey-Salinas
 KRVA \$ 2570 18000v A
 CA Sacramento KROI \$ 280 64000
 FL Fort Myers WINK-FM\$ 251 44000
 FL Jacksonville WAIV \$ 230 100000v
 ID Nampa 2500 38000v
 IL Mattoon WLDH-FM\$ 500 50000v
 IL Moline WHIT \$ 500 50000v
 IL Zion WKZN \$ 5000 10000h
 8100v
 IA Clarion KRIT 200 93000
 KS Pittsburg KMRJ \$ 390 100000v C
 KY Paducah WPAD-FM\$ 337 70000 C
 LA Alexandria KSLI \$ 850 100000
 ME Presque Isle-Caribou
 WDHP \$ 440 10000v A
 MA Boston WJIB \$ 1010 8700v
 MI Grand Rapids WLAJ-FM\$ 180 28000v E
 NE Seward
 NJ Atlantic City WFPG-FM\$ 300 50000v C
 NM Farmington KRAZ \$ 300 30000
 NY Buffalo WGRO \$ 890 125000v
 NY Utica WGUR \$ 790 16000v
 NC Goldsboro WEQR \$ 320 50000v
 NC Statesville WDBM-FM 340 3600 U
 OK Enid KCRC-FM\$ 186 58000 A
 PA Braddock WLOA-FM\$ 520 60000v
 PA Lancaster WLAN-FM\$ 76 50000v A
 SC Charleston WXC 780 100000v
 SD Garden City KDLO-FM\$ 1280 100000 U
 TX El Campo KULP-FM 180 26800
 TX Mc Allen KVMV 235 76000
 TX Odessa KQIP \$ 195 1660
 VA Bristol WFBG-FM 260 10000v
 WY Jackson KMNT \$ 940 48000v C

97.1 246 B/C

BC Penticton CKOK-FM\$-1685 1800
 OK Belleville CJBO-FM 135 17400
 ON Sudbury 50000
 AR Camden KWEH \$ 185 39000v M
 CA Los Angeles KGBS-FM\$ 770 55000v
 DC Washington WASH \$ 690 22500v
 GA Gainesville WFOX \$ 540 97000v U
 IL Chicago WNIB \$ 1190 850v
 IN Shelbyville WSVL-FM\$ 295 34000
 LA New Orleans WEZR \$ 450 93000v
 ME Bangor WGGW 1230 50000v A
 MI Detroit WJLJ-FM 1200 12500v
 MI Escanaba 1066 89800
 MN Minneapolis KTCR-FM\$ 150 50000v M
 MS Meridian WALT \$ 380 100000v A
 MO Florissant KSCF 500 50000v
 MT Billings KURL-FM\$ -30 15900 A
 MT Kalispell KALS -195 70000h U
 NV Las Vegas KORK-FM\$ 195 44000
 NY New York WWSW 1445 3600 U
 NC Greensboro WQMG \$ 560 20000vMU
 ND Minot KCJB-FM\$ 830 50000v
 OH Ashtabula WREO-FM\$ 500 50000v
 OH Columbus WBNB-FM\$ 315 54000v N
 OR Portland KPAM \$ 980 100000h Y
 40000v
 TN Memphis WMPB-FM\$ 530 100000v

TX Fort Worth-Dallas
 KWXI \$ 1460 98000v
 UT Salt Lake City
 KLLH-FM\$ 3650 13000v
 VT Rutland WRUT 2500 830v
 WI Sparta WCOV-FM\$ 360 47000h M
 97.3 247 B/C 23000v
 AT Edmonton CJCA-FM D 64000
 AT Medicine Hat 100000
 PQ Lac au Sauroin 915
 CA San Diego KSON-FM\$ 215 50000v Y
 CA San Francisco KEAR \$ 1100 82000v
 CO Boulder KRNV \$ -750 2000
 FL Miami WATA \$ 790 97000v
 GA Bainbridge WJAD 140 28600 M
 GA Savannah WXLH \$ 470 100000
 IL Carmi WRUL \$ 210 11000
 IN Fort Wayne WHEF \$ 510 46000v
 IA Des Moines KDMI \$ 450 115000v
 KS Garden City KUPK-FM 230 11000
 KS Topeka WIBW-FM\$ 1220 97000v C
 MA New Bedford WJFD 285 50000v
 MO Springfield KWFC \$ 480 100000v A
 NV Carson City KBBC \$ 2240 51800h
 31000v
 NJ Millville WMBV-FM 165 10000
 NM Santa Fe KAFE-FM\$ 86 28000v
 NY Ithaca WHCU-FM\$ 980 20000v
 NC North Wilkesboro
 WKBC-FM\$ 980 20000v
 NC Wilmington WWIL \$ 125 27400 Z
 PA Harrisburg WHP-FM \$ 840 14000v C
 SD Sioux Falls KPAT \$ 220 30000v
 TX Plainview KPLA 125 3100
 TX San Antonio KEEZ \$ 450 100000h
 70000v
 VA Newport News WGH-FM \$ 400 74000v
 WA Tacoma KNBQ \$ 380 100000h M
 41000v
 WV Wheeling WKWK-FM 460 50000 Y
 WI Milwaukee WISN-FM\$ 910 11500v
 97.5 248 B/C
 MB Winnipeg CJOB-FM\$ 228 310000
 AL Mobile WABB-FM\$ 440 100000v Y
 AR Hot Springs KGUS \$ 480 36000h
 16000v
 CA Merced KMYT \$ 493 50000v
 CA Riverside KDUD \$ 1630 72000h
 2300v
 CA Santa Barbara KTMS-FM\$ 2890 17500 N
 FL Winter Haven WPCV \$ 440 100000v A
 HI Honolulu KHSS \$ 27 100000v
 IL Champaign WQWS-FM\$ 430 27000
 IL Rockford WZOK \$ 235 50000v A
 KY Louisville WNNB 500 100000vOC
 MI Lansing WJIM-FM\$ 440 28000 N
 MN Park Rapids KPRM-FM\$ 413 100000v N
 MN Rochester KNXR \$ 620 37000v A
 MS Oxford WOOD \$ 265 27000
 NH Dover WDNH \$ 292 50000
 NJ Trenton WPST \$ 415 50000v I
 NY Patchogue WALK-FM 520 15100 U
 NY Watertown WNCQ \$ 285 41000v
 OH Akron WAEZ \$ 500 50000v
 OK Tulsa KMOD \$ 380 50000v A

TN Knoxville WEZK \$ 1140 100000v C
 TX Beaumont KAYD \$ 370 50000v
 TX El Paso KIRI-FM\$ 1080 59000v A
 TX San Angelo KSJT 100 34000
 TX Waco KWXT-FM\$ 890 71000v M
 VA Charlottesville
 WCCV \$ 450 50000
 VA South Boston WJLC \$ 240 29000v A
 WV Charleston WGBE 124 9720 Y
 WV Martinsburg WESM \$ 1010 9000v M
 WY Lander KDLY \$ -420 25000v C
 97.7 249 A
 BC Vancouver CDFV \$ 1823D 50000
 NF St. Andrews CFCV 30 73
 NS Kentville CKWM 660 18000
 ON St. Catharines
 CKTB-FM\$ 50000 U
 PC Montreal CHOM \$ 979 41200
 SA Regina CDBF 383 8500v
 AL Auburn-Opelika
 WFR1 \$ 160 860v E
 AL Clanton WEZZ 245 3000
 AL Oneonta WKLD 480 990 M
 CA Lodi KWIN \$ 300 3000v
 CA Los Altos KPEN \$ -175 3000v
 CA Mojave KDOL-FM -125 3000v
 CA Monte Rio KRBJ 907 225v
 CO Aspen KSPN \$ -84 3000v A
 CT Norwich WCTY \$ 300 3000v
 DE Milford WAFL 240 3000v
 FL St. Augustine WFOY-FM\$ 160 3000v C
 GA Americus WPUR \$ 300 3000v I
 GA Griffin WKEU-FM\$ 300 3000v
 GA Rome WRGM-FM\$ 817 290v U
 GA Vidalia WTCO \$ 290 3000v A
 ID Blackfoot KBLL-FM 130 3000v
 IL Monmouth WUPC \$ 210 3000v M
 IL Pittsfield WBSA-FM\$ 300 3000
 IL Streator WLAX 140 2950 A
 IL WestFrankfort WFRX-FM 165 3000v
 IN Brazil WRCM-FM\$ 300 3000v
 IN Goshen WZOW 148 3000v
 IN Rensselaer WJCK 300 3000v
 IA Clinton KCLN-FM 300 3000v E
 IA Humboldt KHBT \$ 275 3000vAI
 IA Ottumwa KLEE-FM\$ 170 3000v
 KY Providence WHRZ 300 3000v
 LA Marksville KAPB-FM\$ 213 3000v
 LA Natchitoches KDBH 140 3000v I
 ME Caribou WFST-FM\$ 185 190
 MD Leonardtown 237 3000v
 MA Brockton WBET-FM 280 3000v U
 MI Manistee WRRK 155 3000v E
 MI Sandusky WNIC-FM 140 3000v E
 MN Redwood Falls KLGR-FM\$ 295 3000v
 MS Brandon WRJH 290 3000v
 MS Tylertown WTLN-FM 145 3000v
 MO Doniphan KOEA 480 1000v
 MO Fulton KCKA 300 3000v E
 MO Stikston KSTG 205 3000v
 MO Waynesville KFBD-FM\$ 255 3000v
 MT Anaconda KGLM \$ 950 210v
 MT Circle K249AC \$(KIVE 96.5) I
 MT Sidney K249AB \$(KIVE 96.5) I
 NE Holdrege KUVR-FM 240 2850v Y

NE Nebraska City KHCY-FM 125 3000v
 NV Inlay K249AD \$[KNIS 94.7]
 NH Grants K249AE \$[KOB-FM 93.3]
 NY Amsterdam WCSS-FM 135 3000v
 NY Hyde Park WYVW-FM 300 3000 A
 NC Kinston WDOV 300 3000v
 OH Castalia WGGM 300 3000v
 OH Georgetown WURD 300 3000v E
 OH Jackson WUCJ 300 3000v
 OH Lima WTNH \$ 300 3000v U
 OH Oxford WOXR \$ 255 3000v
 OK Edmond KWHP \$ 300 3000v
 OR Seaside K249AA [KPOQ-FM 93.7]
 PA Butler WBUT-FM 290 720
 PA Somerset WVSC-FM 270 3000v
 SC Georgetown WGBM \$ 180 3000v I
 TX Kingsville KPUP \$ 156 3000v
 VA Grundy WMDJ 490 950v
 WI Sheboygan WHBL-FM 241 3000v

97.9 250 B/C

NF Churchill Falls
 NF Deer Lake CFLC 50 8
 NF St. Anthony CDFL 15
 AZ Tempe CFNN 278 126
 AZ Fresno KUPD-FM 1620 100000v
 CA Fresno YMJ-FM 420 48000v N
 CA Long Beach KNDB \$ 410 79000v
 CO Pueblo KDJQ \$ 320 100000v
 FL Clearwater-St. Petersburg
 WQXM \$ 44C 100000v
 FL Palm Beach WJNO-FM 340 100000
 HI Hilo XKEA 630 100000v
 ID Boise KBOI-FM 2500 45000v
 IL Chicago WSDM \$ 1170 6000v
 IN Anderson WLHN \$ 490 50000v
 IA Sioux City KSEZ \$ 260 62000v A
 KS Wichita KBRA \$ 370 85000
 ME Portland WDSC \$ 500 50000v
 MD Baltimore WBAL-FM 950 105000h
 2000v

MI Detroit WMZK 410 50000v
 MI Grand Rapids WGRD-FM 410 19000v U
 MS Greenville WBAQ \$ 120 26500 I
 NY New York WEVD-FM 1220 5300h
 3790v
 NY Rochester WXPY \$ 400 50000 C
 NC Concord WPEG \$ 390 10000v
 ND Fargo KFMW-FM 210 28000 U
 OH Columbus WNCI \$ 540 185000h Y
 110000v

OK Poteau KLCO-FM 2000 100000v
 OR Eugene KFMY \$ 860 3500 E
 PA Hazleton WVCD \$ 670 24000v
 SC Columbia WCOS-FM 420 100000v I
 SD Rapid City KVSF 390 100000
 TN Nashville WSIX-FM 1140 100000v E
 TX Amarillo KGNC-FM 1285 45500v C
 TX Dallas-Fort Worth
 KZEW \$ 1680 99000v
 TX Houston KFMK \$ 440 100000v
 TX Odessa KOYL-FM 100 34000 Y
 WY Fairmont WFGM \$ 520 47000v
 WI Stevens Point
 WSPT-FM 340 50000v U
 WY Cheyenne KFBC-FM 580 33500 A

98.1 251 B/C

OH Cornwall
 OH Sandusbury
 ON Toronto CHFI \$ 1380 44000v
 PQ Quebec CHRC-FM 1184 81000
 PQ Sept-Isles 96750
 AL Andalusia WQHO 215 26000 Y
 AL Fayette WVLE 350 50000v
 AR Osceola KHFO 230 50000
 CA Redding KVIP-FM 1710 30000v
 CA San Diego KDIG \$ 640 28000v
 CA San Francisco KABL-FM 940 100000h
 67000v

WQHL Stereo
 P. O. Box 130
 LIVE OAK, FLORIDA 32050

FL Live Oak WQHL \$ 175 31000v A
 IN Princeton WRAY-FM 420 50000v M
 IA Cedar Rapids KHAK-FM 210 6800 M
 KS Kansas City KUDL-FM 240 100000
 KY Lexington WKQQ \$ 551 50000v A
 LA Baton Rouge WAFB-FM 1500 100000v Y
 MA New Bedford WHYS \$ 500 50000v A
 MI Saginaw WKCD \$ 340 50000v N
 MN St. Cloud WJJO \$ 420 100000v Y
 MO St. Louis KSLQ \$ 582 100000v
 NY Binghamton WQYT \$ 960 10000v
 NC Fayetteville WDSM \$ 480 99000v
 OH Canton-Akron WTOF \$ 570 36000v
 OK Lawton KRLG \$ 200 100000 U
 PA Allentown WFBG-FM 1020 30000v A
 PA Philadelphia WCAU-FM 1000 8900v
 SC Seneca WBFH \$ 280 50000v M
 TX Texarkana KITAL-FM 1360 100000h A
 61000v

VT Rutland WHWB-FM -300 50000 U
 VA Galax WBOB-FM 590 6800 U
 VA Richmond WTVR-FM 840 50000 C
 WA Seattle KING-FM 700 100000
 WA Spokane KHQ-FM \$ 2030 94000 N
 WI Madison WISM-FM 350 20000v

98.3 252 A

BC Kamloops CFFM \$ 469 3900
 MB Winnipeg CBW-FM \$ 471 354000
 ON Kingston CKLK-FM 519 47700v
 PQ Cascauspascal 22
 AL Scottsboro WCNA \$ 404 1500v
 AL Sylacauga WMLS-FM 83 630
 AR Mountain Home KTLO-FM 417 1400 A
 CA Oxnard KJAR \$ 72 3000v
 CA West Covina KBOS -265 808
 CT Danbury WLAB-FM 330 2500v
 CT Willimantic WXLS \$ 300 3000v
 DE Seaford WSUX-FM 200 3000v U
 FL Goulds WGLY 460 1100v
 FL Titusville WRMF-FM 230 3000v
 GA Cordele WFAV \$ 300 2600
 GA Jesup WSOJ 300 3000v
 GA Swainsboro WJAT-FM 283 3000v
 ID Burley KBAR-FM 105 3000v I
 IL Canton WBYS-FM 265 3000v I
 IL Crest Hill WCCO 300 3000v
 IN Peru WARU-FM 43 3000 I
 IN Plainfield WART \$ 200 3000v
 IN Winchester WIUC 300 3000v
 IA Boone KWBG-FM 208 3000v I

KS Abilene KABI-FM 109 3000
 KY Bowling Green WDRS \$ 300 3000v
 LA West Monroe KYEA \$ 260 3000v
 ME Waterville WTVL-FM 125 3000 I
 MA Greenfield WHAI-FM -240 1000v C
 MI Monroe WVRD 300 3000v
 MI Munising WQXO 380 1800v
 MN Winona K252AF \$[WRIB 103.7] U
 MS Quitman 66 3000v
 MO Columbia KFNZ \$ 300 3000 Y
 MO Portageville KMIS-FM 230 3000
 MT Big Timber K252AE \$[KURL-FM 97.1] A
 MT Colstrip K252AG \$[KURL-FM 97.1] A
 MT Dillon KDBM-FM 480 1000v
 MT Gallatin-Big Sky
 K252AC \$[KGWV 96.7] U
 K252AB \$[KGWV 96.7] U
 MT Livingstone
 MT White Sulphur Springs
 K252AD \$[KGWV 96.7] U
 NH Laconia WLNH-FM 300 3000v C
 NJ New Brunswick WQMR 110 3000v S
 NY Hammondsport WVIH-FM 390 1700v I
 NY Hempstead W1OK \$ 300 3000v U
 NY Monticello 358 2000v
 NC Murfreesboro WWDOR-FM 287 3000v
 NC Thomasville WTHC-FM 255 3000v U
 OH Bellefontaine
 WOGM \$ 510 890v A
 OH Logan WLNH-FM 240 3000v M
 OR La Grande KBFM -700 1450v
 PA Charleroi WFFM 230 3000v
 PA Millifflinburg WJUR 52 3000v
 SC Kingstree WRTT 210 3000
 TN Camden 300 3000v
 TN Cookeville WHUB-FM 400 1500
 TN Pulaski WMLG \$ 300 3000
 TX Austin KHFI \$ 420 1300
 TX Bryan KORA \$ 247 3000 A
 TX Columbus KULM \$ 200 3000v
 TX Gatesville KMCS 300 3000v
 TX Palestine 300 3000v
 TX Pleasonton KBOP-FM 230 3000v
 TX Spearman KBFM 215 3000
 TX Stephenville KWNM 205 3000
 VA Lynchburg WCOL \$ 240 3000v N
 WV Charles Town WZFM 111 3000
 WI Menomonee Falls
 WZFM \$ 280 3000v
 WI Park Falls WNBIF-FM 245 3000

98.5 253 B/C

BC Victoria CFMS \$ 567 19000
 NB Richibucto CBHM 30 59
 AR Little Rock KLAZ \$ 880 100000v
 CA Cathedral City KWXY-FM 500 50000v
 CA Delano KDNO \$ 620 12500h
 6200v
 CA Sacramento KZAP \$ 250 50000v
 CA San Jose KOME \$ 880 12500v
 CO Denver KIHN-FM 720 25000v
 FL Crystal River WRYO 430 100000v
 FL Panama City WCAE-FM 130 100000 A
 GA Atlanta WSB-FM \$ 740 100000v N
 IL Freeport WFLR-FM 150 19500v
 IL Paris WAFU \$ 500 50000v E
 IA Council Bluffs KOKQ \$ 175 100000v S

LA New Orleans	WYLD-FM	290	51000v	ME Brunswick	WXKA-FM	205	80000	CA Stockton	KJAX	330	2350v A
MA Boston	WROR	1190	5800v	MI Petoskey	WJML-FM	800	100000v I	FL Cocoa	WEZY-FM	785	3000v Y
MI Coldwater	WANG	490	50000	MO Duluth	WAKX-FM	600	100000v A	FL Fort Walton Beach			
MI Houghton Lake	WJGS	470	100000H 25000v	MO Kennett	XTMO	370	100000v A		WFTW-FM	285	3000v Y
MN Minneapolis	KTIS-FM	270	74000 U	MT Great Falls	KAMR	45	25000	GA Chatsworth	WQMT	583	640v
MS Tupelo	WELQ-FM	380	100000	NC Kearney	KRNY-FM	1010	40000 Y	GA Cornelia	WDCN-FM	420	1350v C
MT Billings	KBMS	400	25500v I	NY Rochester	WHFM	340	50000v Y	IL Havana	WQON	300	3000
MT Kaitspell	KSSR	2720	35000v	OH Van Wert	WEAT-FM	130	6300 M	IL La Salle	WLPO-FM	705	3000v
NV Las Vegas	KLUC-FM	93	5800	OH Youngstown	WKBN-FM	1370	4500v	IN Aurora-Rising Sun			
NM Los Alamos	KRSN-FM	21	15000v	OK Oklahoma City	KFJL	420	100000v Z		WGSN	440	1250v
NY Niagara Falls	WHLQ-FM	420	46000	PA Philadelphia	WPBS	830	14000v	IN Knox	WKVI-FM	294	3000v
OH Cincinnati	WLQA	810	15000v	SC Spartanburg	WSPA-FM	1910	100000v A	IA Boone	KFGO-FM	190	3000v
OH Cleveland	WGCL	600	40000v	VT Burlington	WQCR	290	33000	IA Waverly	KWAY-FM	179	3000v U
OK Tulsa	KCFO	660	100000v	WA Seattle	KEZX	1100	100000v	KS El Dorado	KOYY-FM	135	3000v
OR Klamath Falls	KAGM	400	63000v	WA Spokane	KICN	285	28000H 9000v	KS Great Bend	K257AB	[KUCM 106.1]	E
OR Portland	KUPL	1038	100000H 55000v	WI Tomah	WTMO-FM	660	100000H 97000v	KY Corbin	WYGO-FM	82	3000
PA Oil City	WDJR	300	3400 N		99.1	256	B/C	KY Fulton	WFUL-FM	150	680
PA Wilkes-Barre	WBRC-FM	1100	6900 O	AL Huntsville	WAHR	45	3200 A	KY Harrodsburg	WHBN-FM	265	3000v
PA York-Hanover	WYCR	930	105000v	AR Fort Smith	KMAG	2000	100000v Y	KY Scottsville	WLCK-FM	258	3000v
TK Kingsport	WKPT-FM	960	45000 A	CA Riverside	KBEL	185	49000v	LA Jena	KJNA	300	3000v
TX Mc Allen	KGXX	280	260000v A	CA Santa Cruz	KSCO-FM	-250	24000	ME Farmington	WKJT-FM	402	1500v
TX Port Arthur	KPAC-FM	380	3800 C	CA Santa Maria	KXFM	1900	1800v	ME Lincoln	WLKN-FM	380	1750v
WI Green Bay	WOUZ-FM	500	100000v Y	CO Windsor	KUAD-FM	660	100000v	MA Northampton	WHMP-FM	300	3000v I
	98.7	25.4	B/C	CT New Haven	WPLR	950	10000v	MI Sturgis	WSTR-FM	390	1400v
ON Kitchener	CXWR		202	FL Jacksonville	WOLK	520	100000v	MI Zeeland	WZND	98	3000 A
AZ Phoenix	KBBC	1680	115000	FL Miami	WEDR	165	70000H 47000v	MN Thief R. Falls	KOSN	117	3000v
CA Los Angeles	KJOI	1180	75000v					MS Booneville	WBUP-FM	170	3000v
DC Washington	WMOD	490	50000H 26500v	GA Macon	WNAZ-FM	660	100000H 45000v	MO Booneville	KWRT-FM	285	3000v
FL Fort Pierce	WLOY	340	40000 E	ID Idaho Falls	KUPI-FM	580	41000v	MO Houston	KSCM	300	3000
IL Chicago	WFMT	1170	15500v	IL Danville	WIAI	500	50000v	MT Butte	K257AF	[KUFM 89.1]	P
IA Centerville	KCOG-FM	450	100000v	LA New Iberia	KDEA	440	51000v	MT Gallatin-Big Sky			
KY Hopkinsville	WHOP-FM	210	30000 C	MA Annapolis	WNAV-FM	360	47000v	NV Fallon	KVLV-FM	248	2900
MI Detroit	WBFG	480	50000v	MA Plymouth	WRLM-FM	430	50000v	NH Hanover	WFRD	285	3000v
MN Moorhead	KQWB-FM	410	100000v	MI East Lansing	WFMK	600	28000v I	NJ Pleasantville-Atlantic City			
MN Pipestone	KLOH-FM	400	100000 Y	MN Mankato	KEYC-FM	860	100000v		WGRF	290	3000v
MS Vicksburg	WQWV	310	56000	MS Greenwood	WSWG-FM	220	100000 Y	NY Ellenville	WELV-FM	-316	3000
MO Springfield	KWTO-FM	290	100000v	MS Pascagoula-Moss Point				NY Petsdam	WPDM-FM	154	3000v I
NY New York	WXLO	1220	5400H 3600v		WPMO	183	26200	NY Seneca Falls	WSWF-FM	234	3000v
NY Utica	WIBQ	660	25000v	MO Clayton	KFUO-FM	440	100000v U	NC Asheville	WRCS-FM	300	3000v
NC Greensboro	WRQK	400	100000v M	NJ Zarephath	WARZ-FM	570	37000 U	OH Coshocton	WTNS-FM	440	1200
SC Beaufort	WBEU-FM	225	36000v A	NM Clovis	KMTY	230	100000v M	OH Portsmouth	WNXT-FM	540	776
TX Amarillo		800	100000v	NY Binghamton	WAAL	1090	7100v A	OK Ponca City	KLOR	147	3000
TX Dallas	KNUS	520	100000v	NC Whiteville	WENC-FM	150	45000	PA Franklin	WVEN	230	3000 M
TX Victoria	KTXN	150	40000v A	OH Dayton	WHIO-FM	1060	50000v	PA Harrisburg	WSFM	235	3000v A
UT Salt Lake City				OH Fremont	WFRO-FM	195	20000H 4200v	PA South Williamsport			
VA Norfolk	KCPX-FM	2930	27000v	OR Eugene	KPNW-FM	1490	97000v A	PA Uniontown	WPMT-FM	1230	105v Y
WV Wheeling	WBOR-FM	520	46000v	PA Ebensburg	WIQY	500	50000v	SC Aiken	WNEZ	300	3000v
	98.9	255	B/C	TX Houston	KODA-FM	790	97000H 15000v	SC Chester	WCNJ	356	2000v
AT Red Deer	CRDR-FM	225	1240	VA Roanoke	WSLQ	19900	140000v	TN Crossville	WACH-FM	168	3000v M
NB Saint John	CFBC-FM	171	5600	WI Milwaukee	WNUW	450	50000v C	TN Elizabethton	WIDD-FM	-79	3000v
AL Montgomery	WFMI	135	17000 C		99.3	257	A	TN Lexington	WDXL-FM	152	3000
CA Dinuba	KLTA	2040	1500v	AT Leithridge	CKUAFM2		100000	TX Atlanta	KLKJ	187	3000v
CA San Francisco	KCBS-FM	1450	4300v C	BC Vancouver	CKLG-FM	330	100000	TX Brownwood	KLSN	114	720 A
CO Pueblo	KVMN	61	44000 U	NW Baker Lake	CKGN	-50	60	TX Lampasas	KLTD	180	3000v
FL Tallahassee	WBGW	390	100000v N	PO Montreal	CINQ	150	7v	TX Paris	KPLT-FM	175	3000
IL Rock Island	WHBF-FM	900	39000	AL Monroeville	WMFC-FM	275	3000 A	UT Escalante	K257AD	[KALL-FM 94.1]	A
IN Salem	WLSN-FM	130	50000	AL York	WSLY	300	3000v	UT Teasdale	K257AC	[KALL-FM 94.1]	A
KS Leavenworth	KCLO-FM	410	10000H 66000v	AR El Dorado	KRIL	285	3000v A	UT Vernal	K257AA	[KALL-FM 94.1]	A
				AR Searcy	KSER	170	3000v	VA Charlottesville	W257AA	[WIVE-FM 100.1]	U
KY Paintsville	WSIP-FM	700	29000v C	CA St. Helena	KVYN	250	3000H 2300v	VA Front Royal	WFFV	300	3000 A
								VA Petersburg	WPLZ	290	3000v
								WV Parkersburg	WIBZ	212	3000 A
								WI Dodgeville	WDMP-FM	460	1400v U
								WI Nedford	WIGM-FM	240	3000v E

WI Shawano WTCH-FM 180 3000 U
 WI Waupun WLKE-FM 300 2800v

99.5 258 B/C

NF Makkovik, Lab. 30
 ON Kingston 3000
 AL Birmingham WVOK-FM 810 10000h
 50000v
 AZ Tucson KFMM 7 10000 I
 CA Los Angeles KHOF 240 10000v
 CO Denver KVOD \$ 280 10000v
 DE Wilmington WJBR \$ 500 50000v
 DC Washington WDAY-FM 770 17000v
 FL St. Petersburg-Tampa

WQYK-FM 240 100000v M
 GA Douglas WDMG-FM 200 51000v
 IL Chicago WEFM \$ 1170 6000v
 IL Quincy WQCY 750 27000v C
 IN Greenfield WSMJ \$ 490 50000v U
 IA Le Mars KLEM-FM 138 47460 U
 KY Henderson WKDQ \$ 275 50000v C
 LA Lake Charles KLCL-FM 360 35000 N
 LA New Orleans WRNO \$ 370 100000v A
 MA Lowell WSSH \$ 600 32000 A
 MI Detroit WABX \$ 870 5200v
 MI Sault Ste. Marie

WSHM \$ 275 26500v U
 MN Minneapolis WLCL-FM 380 72000
 NM Albuquerque KMYR \$ -155 19500v A
 NY Buffalo WDCX \$ 640 110000v
 NY New York



pacifica

WBAI \$ 1220 5400h
 3800v
 NY Schenectady WGFN \$ 925 10000v
 OH High Point WNGR-FM 350 10000 A
 NC Cleveland WKSW \$ 500 50000v A
 OK Henryetta KHEN-FM 255 28500v U
 OR Portland KJIB \$ 870 50000 A
 SD Mobridge KOLY-FM 560 56000v I
 TX Fort Worth KPLX \$ 1680 100000v
 TX Lubbock KWGO \$ 630 100000v
 TX San Antonio KISS \$ 570 12870
 WV Beckley WPKW 1050 34000v

99.7 259 B/C

BC Mt. Timothy CFFM-FM 1867 80
 AL Dothan WDOF-FM 340 100000h
 97000v
 CA Porterville K100 \$ 140 15000v U
 CA San Francisco KNAI 1240 45000v O
 GA Atlanta WLTA \$ 1000 100000v
 IN Frankfort W1LO-FM 125 5900 U
 IA Muscatine KFMM \$ 245 50000v U
 KY Louisville WCSN \$ 720 20000v
 MI Ironwood WIMI \$ 560 50000v
 MI Midland WUGN \$ 690 100000v
 MS Jackson WJMI \$ 1060 54000v A
 MO Kansas City KMBR \$ 950 98000v
 NC Kannapolis WKBB-FM 320 10000v
 OH Columbus WMNI-FM 500 50000v M

PA Pittsburgh WSHH \$ 930 10500v
 TN Manchester WMSR-FM 172 16800
 TN Memphis WMC-FM \$ 910 30000h
 100000v

**VA Norfolk WYFI \$ 400 50000v U
 99.9 260 B/C**

MB Flin Flon 76
 MB Moose Lake 80
 MB Thompson CBTF 250 85v
 ON Toronto CKFM \$ 1380 40000v
 AL Mobile WKRG-FM 800 96000vAC
 AR Fort Smith KTCS-FM 225 36000
 CA Marysville KRFD \$ 150 4900 Y
 CA San Bernardino KOLA \$ 1630 31000v A
 CA Santa Barbara KTYD-FM 550 34000 I
 CO Pueblo KPUB-FM 2000 68000v
 CT Bridgeport WEZN \$ 660 25000v
 FL Boca Raton WWDG \$ 930 100000v
 FL Palatka WIYD \$ 180 100000h M
 25000v
 IL Harrisburg WEBQ-FM 310 50000v N
 IL Kankakee WBYG \$ 210 5600 A
 IN Terre Haute WTHI-FM 410 20000v N
 KS Salina KSKG \$ 570 100000 Y
 LA Lafayette KPFL-FM 450 100000vE I
 MD Frederick WFRE \$ 1100. 9000v A
 MA Barnstable-Hyannis
 MI Benton Harbor WHFV-FM 225 9200v A
 MN Austin-Albert Lea

K AUS-FM 930 100000v M
 MN Moorhead KIDA \$ 171 26500 A
 NE Omaha KGOR \$ 1230 115000v
 NM Clovis KTQM \$ 300 100000v C
 NY Cortland WKRT-FM 710 14000 U
 NY Plattsburgh WGFV \$ 780 4000v C
 NC Asheville WLOS \$ 2670 35000v E
 NC Burgaw WVBS-FM 149 28400 Y
 OH Kettering WVLG \$ 500 50000v A
 OH Toledo WKLR \$ 160 8800 YZ
 PA Easton WQQQ \$ 450 50000v
 PA Erie WLVU \$ 400 9700 A
 TX El Paso KTSM-FM 1820 87000v
 TX Robstown KRQB-FM 185 36000
 TX Waco KHOO \$ 450 3400 A
 TX Wichita Falls KLUR 820 100000v U
 WA Seattle KISW \$ 1150 100000v
 WA Spokane KXLY-FM 3000 4600v C
 WV Charleston WVAF \$ 500 50000v A
 WI Janesville WJVL \$ 360 20000h U
 18000v

100.1 261 A

PO Radisson CBFR 3540 199
 AL Phenix City-Columbus GA
 AL Selma WTUN \$ 320 2500v Y
 AK Kodiak KMXT \$ 3 3000v
 AK Sitka 10
 AZ Prescott K261AF \$ [KOOL-FM 94.5]
 CA China Lake K261AC \$ [KOTE 106.3] U
 CA Santa Rosa KZST \$ 282 3000v A
 CA South Lake Tahoe
 KRLT \$ -231 3000v
 CO Montrose K261AA \$ [KREX-FM 92.3]
 FL Port Charlotte WEEJ 190 3000v
 GA Forsyth WFNE 300 3000v U

GA Statesboro WMCB \$ 150 3000v
 GA Washington WLOV-FM 324 2400
 IL Lincoln WPRC-FM 201 3000
 IL Macomb WKAI-FM 188 3000
 IL Mendota WGLC-FM 98 3000 I
 IL Salem WJBD-FM 150 2800 U
 IL Savanna WCCI 300 3000v U
 IN Angola WLKI 300 3000v A
 IN Bluffton WCRD \$ 130 3000
 KY Carrollton WVCN 300 2500v
 KY Elizabethtown WQXE \$ 300 3000v A
 KY Winchester WKDJ 300 3000v
 ME Houlton WHOU-FM 300 3000v
 MA North Adams WHNB-FM 480 1000v
 MA Southbridge WESD-FM 295 3000v U
 MI Fremont WSHN-FM 184 3000v U
 MI Hastings WCHC-FM 295 3000v U
 MI Marquette WUUN \$ 370 1800v
 MN Eveleth 352 2100
 MN Marshall KMHL-FM 300 3000
 MS Grenada WRIL \$ 300 3000v A
 MO Aurora KSWM-FM 170 2700v
 MO Jefferson City

KJMO \$ 300 3000v M
 MT Missoula KYLT-FM -810 2870v Y
 MT Plentywood KPWO 34 3000 M
 NV Lovelock K261AG \$ [KNIS 94.7]
 NH Plymouth WFHN-FM 380 1650v S
 NJ Ship Bottom WJRZ 300 3000v
 NC Edenport WBBX 195 3000v
 ND Minot K261AH \$ [KJBB-FM 97.1]
 OH Kent WKNT-FM 295 3000v E
 OK Bartlesville KYFM 300 3000v I
 PA Altoona WVAM-FM 890 235v M
 PA Lebanon WUFM \$ 270 3000v I
 SC West Columbia WSCO 330 2400v O
 TN Dyersburg WASL \$ 194 3000 A
 TN Franklin W1ZO-FM 320 2500v M
 TX Henderson KGRI-FM 200 3000v
 UT Kanab K261AD \$ [KSL-FM 100.3]
 UT Orderville K261AE \$ [KSL-FM 100.3]
 VA Ashland WIVE-FM 300 3000v U
 VA Lynchburg WROD-FM 155 3000v M
 VA Tazewell WTZE-FM -105 3000
 WV Morgantown WCLG-FM 90 3000v
 WI Portage WPDOR-FM 300 3000v E
 WI Port Washington
 WGLB-FM 185 3000

100.3 262 B/C

AT Edmonton CFRN-FM \$ D 64000
 ON Big Trout Lake CFTL 73 60
 AL Tusculumbia WVNA-FM 245 10000h
 84000v
 AZ Globe K1KO-FM 3340 15000v
 AR Jacksonville KGMR-FM 195 25000
 CA Blythe KYOR-FM 278 35000v U
 CA Los Angeles K1QQ \$ 1130 58000v E
 CA San Jose KBAY \$ 2580 14500v
 CO Denver KRLR \$ 330 100000v
 DC Washington WFAN 280 16000
 FL Orlando W01Z \$ 840 100000v Y
 FL Plantation Key
 WXOS \$ 450 100000v M
 GA Tifton WCUP \$ 578 100000v M
 IL Alton WKCB-FM 490 28000v
 IL Chicago WLOO \$ 1170 6000v

IN Connorsville WCND-FM 270 6700 E
 IA Des Moines KLYF \$ 1700 87000v
 KS Colby KXXY-FM\$ 614 100000v C
 KS Topeka KTOP-FM\$ 260 5300v M
 KY Hopkinsville WKOF 93 30000 I
 LA Alexandria KOB5-FM 129 29300 Y
 MI Dearborn WNIC-FM\$ 400 50000v
 MN Minneapolis WCTS 430 80000
 MS Laurel WNSL-FM\$ 165 28000v
 NH Portsmouth WHED-FM\$ 140 5700
 NJ Newark WVNJ-FM\$ 670 24000 E
 16000v
 NM Albuquerque KPAR-FM\$ 4110 9000
 NC High Point WGLD-FM 370 100000v
 OH Newark WCLT-FM\$ 390 50000v
 OR Portland KQFM \$ 930 100000
 PA Meadville WZPR \$ 530 10000v I
 TN Oak Ridge WOKI-FM\$ 2000 100000v
 TX Brownsville KDUV \$ 449 100000v
 TX Dallas KTLK \$ 1280 89000v
 TX Houston KILT-FM\$ 790 97000v
 TX San Antonio KSAQ \$ 155 100000v A
 UT Salt Lake City KSL-FM \$ 37400 12000v
 WA Moses Lake KWIQ-FM 210 27500

100.5 263 B/C

ON Sault Ste. Marie
 CJC-FM\$ 10 3600
 AL Anniston WHMA-FM\$ 800 25500v A
 CA Sacramento KEBR \$ 380 115000h
 106000v
 CO Durango XRSJ \$ 260 100000v M
 CT New Britain WRQC \$ 720 19500v
 IL Jacksonville WEAI \$ 330 10000v

W-W-K-I

Country Music for North Central Indiana
 304 North Main Street
 Kokomo, Indiana 46901

IN Kokomo WWKI \$ 470 20000v M
 NY Rochester WVOY 350 50000 M
 OH Bellair WOMP-FM 500 13500v I
 OH Findlay WHMQ \$ 240 20000v
 OK Oklahoma City KJAK \$ 480 100000v M
 SC Laurens WLBG-FM 450 100000v U
 VA Norfolk WCMS-FM\$ 380 50000v
 WV Huntington WKEE-FM\$ 560 53000v Y

100.7 264 B/C

ON Toronto CHIN-FM 1380 4000v
 PQ Montreal CBF-FM \$ 823 100000
 AZ Scottsdale KDOT-FM\$ 170 50000h
 181000v
 CA Bishop K10Q -880 5000
 CA Salinas-Monterey
 KWYT-FM\$ 2420 910v
 CA San Diego KFMB-FM\$ 620 30000v
 CA Ventura KHAY \$ 1210 38600v
 CO Pueblo KZLO \$ 640 100000v
 FL Fort Lauderdale-Miami
 WHYI \$ 930 100000v
 FL Pensacola WJLQ \$ 157 25730
 FL Tampa-St. Petersburg
 WAVV \$ 460 100000v
 GA Brunswick WSB1 \$ 170 26400
 IN Elkhart WYEZ \$ 570 14500v
 IN Terra Haute WVTS \$ 500 50000 M
 IA Iowa City K1CG \$ 265 25500h
 2380v

LA Baton Rouge WQXY \$ 700 97000h
 91000v
 MD Westminster WTRR-FM\$ 350 50000v M
 MA Boston WCOF-FM\$ 500 50000v
 MI Lansing WTL-FM\$ 165 55000v
 MN Alexandria KCMT-FM\$ 930 100000v N
 MS Greenville WDMS 150 51000
 MS Cape Girardeau WGMO-FM 170 28600 Y
 MO Harrisonville KIEE \$ 255 26000
 NE Omaha KGB1 \$ 470 100000v
 NJ Wildwood WCNC-FM 98 3500 M
 NY Peekskill WHUD \$ 500 50000v
 NC Rocky Mount WFMA \$ 360 10000v A
 OH Cleveland WMM5 \$ 600 32000v U
 OH Springfield WEEC \$ 280 77200v
 OR Bend KICE \$ 520 50000h A
 12500v
 PA Allentown WFKZ \$ 870 12500v U
 PA New Kensington WNUF \$ 460 20000v U
 TN Cleveland WCLE-FM 360 50000 U
 TX Abilene KORQ \$ 1275 100000v
 TX Austin KASE \$ 510 98000v
 TX Mt. Pleasant KPXI \$ 155 100000v
 VA Harrisonburg WQPD \$ 340 7200
 WA Seattle KSEA \$ 730 100000v MN
 WI Eau Claire WBIZ-FM\$ 738 100000 Y
 WI Racine WRKR-FM\$ 265 50000v Y

100.9 265 A

AT Lethbridge CHEC-FM 32000 U
 NS Truro CKLK-FM 189 11500
 PD Chicoutimi CBJ-FM \$ 294 98000v
 AL Selma WALX \$ 300 3000v
 AZ Union Springs WQSI 265 3000v
 AZ Sierra Vista KTAN-FM\$ -46 3000h N
 2660v
 AR Arkadelphia KDEL 96 3000v
 AR Fort Smith 275 3000v
 CA San Rafael KTIN-FM\$ 360 1900v M
 CA Tracy-Stockton KSRT \$ 300 2500v
 CT New London WTYD \$ 300 3000v
 FL Marianna WTOT-FM\$ 325 2500
 GA Perry WPGA-FM\$ 198 3000v A
 GA Waynesboro WPGA 300 3000v
 GA West Point WCMJ 235 1850v A
 IL Peru WGSY \$ 145 3000 M
 IL Rockford WQFL \$ 300 3000v U
 IN Huntington WBOC \$ 300 3000v
 IN Lebanon WHON 300 3000 M
 IN Portland WPGW-FM 180 3000v Y
 IN Scottsburg WMPI \$ 300 3000v M
 KY Erlanger WHKK 295 3000v
 KY Versailles WJMM 300 3000v
 ME Westbrook WRQN 508 890v
 MI Big Rapids WBRN-FM 300 3000
 MI Petoskey W265AA \$(WWRM 106.7) U
 MN Blue Earth KBGM-FM\$ 215 3000v EA
 MN Cloquet WKLK-FM\$ 300 3000v I
 MN Laverne KQAD-FM\$ 240 3000v I
 MS Hazlehurst WMDG-FM 275 3000
 MS West Point WKBB 175 3000
 MO Bowling Green KPCR-FM 295 3000v
 NM Las Vegas KFUN-FM -77 3000v
 NY Albany WJOM \$ 300 3000v
 NY Horseheads WQIX \$ 245 3000v A
 NY North Syracuse WEZ6 \$ 165 3000v
 NC Albermarle WABZ-FM 200 3000

NC Elkin WIFM-FM 60 3000
 NC Fairmont WKXY \$ 300 3000v
 NC Wilmington WMFD-FM\$ 350 2160v C
 OH Bryan WBHO-FM 154 3000v
 OR Wavary W1BO \$ 500 920 A
 OK Miami KGCL-FM\$ 265 3000v
 OR Grants Pass K265AB \$(KMT 93.7)
 OR Klamath Falls K265AC \$(KMT 93.7)
 PA Bedford WAKM \$ 206 3000 M
 PA Milton WMLP-FM\$ 690 410v
 PA North East WHYP-FM -95 3000
 SC Walterboro WALD-FM 182 3000
 VT Middlebury WCMV -146 3000v
 VA Covington WKCY-FM -255 3000 A
 VA Warsaw WNNT-FM 330 2400
 WI Richmond Center
 WRCO-FM 241 3000 Y

101.1 266 B/C

BC Kitimat CBUK -937 65v
 BC New Westminster
 CFMI \$ 10960 40000v
 ON Smiths Falls CJET-FM\$ 278 47300v
 AL Cullman WFMH-FM 330 87000
 AK Adak AFR-FM \$ 250
 CA Auburn KAFI 450 3200v
 CA Fresno KFIG 310 50000v A
 CA Los Angeles KRTH \$ 2930 58000v
 CO Denver KOSI-FM\$ 780 100000v
 DC Washington WDDC-FM\$ 500 50000v E
 FL Cocoa Beach WCK5 \$ 440 100000v
 GA Valdosta WAFI \$ 320 60000v
 IL Chicago WNIS 1170 6000v O
 IL East St. Louis
 WMRY \$ 320 50000v U
 IA Marshalltown KFJB-FM 310 27500 U
 KY Hazard WSGS \$ 1140 10000h
 88000v
 KY Russellville WAKO \$ 510 100000v
 LA New Orleans WNOE-FM\$ 440 100000v Y
 LA Shreveport KRMD-FM\$ 195 25000 N
 MI Detroit WRIF \$ 880 27200v A
 MN Bemidji KBHP \$ 350 58000v U
 MO Carrollton KAOL-FM 276 105000
 NE Columbus KJSK-FM\$ 200 100000
 NH Manchester WGR-FM 960 9600v N
 NY New York WCR5-FM\$ 1420 3600v
 NC Burlington WNCB \$ 490 28500
 OH Youngstown WHOT-FM\$ 125 24500 U
 OK Portland XOTN-FM\$ 1640 100000v C
 PA Philadelphia WDRV \$ 650 23500v
 PA Tyrone WGMR 1060 7600v M
 SC Anderson WCAC 330 6350 C
 TN Memphis XWAM-FM\$ 390 100000 E
 TX Dallas WRR-FM \$ 500 100000v
 TX Fredericksburg
 KNAF-FM\$ 650 100000v
 TX Houston KLOL \$ 790 97000v

KT~EZ
 Stereo 101 FM.

ALL MUSIC... ALL THE TIME

JOHN THIM
 General Manager

Suite 330, Tower of the Plains Bldg., 50th & University
 Lubbock, Texas 79408 / Phone: (806) 797-3377

TX Lubbock KTEZ \$ 760 59000v 99

UT Ogden KDAB \$ 700 100000v
WI Green Bay WIXX \$ 1080 100000v

101.3 267 B/C

ON Tillsonburg KXOI-FM \$ 454 50000v
AK Anchorage KGOT \$ -66 26000v
CA San Francisco KIOI \$ 11600 125000v Y
CT Hamden WKCI \$ 8700 12000v
IL East Moline WEMO \$ 500 50000v
IN Richmond WKBV-FM \$ 280 23000
KS Wichita KFBI-FM \$ 440 100000v A
ME Augusta WFAU-FM 315 4845 C
MI Grand Rapids WYON \$ 420 50000v A
MN Richfield WYOD-FM \$ 810 100000v
MS Meridian WDAL-FM \$ 580 99000v M
NY Rochester WEZO \$ 640 27000v
OH Ashland WNCO-FM \$ 390 50000v M
OK McAlester KNEF-FM \$ 135 27800
PA Lancaster WGAL-FM \$ 680 14500v
PA Scranton WGBI-FM 1110 7000v C
SC Santee WMDM \$ 630 100000v ZB
TX Sinton-Taft KMIO \$ 360 100000h U
21500v
VA Hampton WVHR \$ 380 50000v A

101.5 268 B/C

MB Grand Rapids 69
MN Winnetka CJUM \$ 3000
ON Peterborough CHEX-FM \$ 518 31400v
PQ Rimouski CJBR-FM \$ 931 20000
SA Beauval 1950
AZ Phoenix KHPE-FM \$ 1740 100000v U
CA Bakersfield KGFH \$ 1280 4800h
3000v
CA Merced KAMB 390 50000h
28000v
CA San Diego KGB-FM \$ 500 50000v U
FL Miami WLYF \$ 810 100000v
FL Pensacola WBOP-FM \$ 400 100000 ZM
FL St. Petersburg
WKES \$ 440 100000v U
GA Brunswick WYNR-FM 244 32600
GA Marietta-Atlanta
WBTE \$ 870 100000 M
WBNO \$ 460 50000 A
IL Carbondale WCIL-FM \$ 230 50000v EY
IN Columbus WCSI-FM 220 20000v U
IN South Bend WKJY \$ 970 9400v C
IA Storm Lake KAYL-FM 400 17500h
10500v
LA Baton Rouge WYNN-FM \$ 370 100000v E
MO Springfield KTXR \$ 1150 100000v E
NJ Trenton-Fairless Hills PA
WBJH \$ 120 20000v
NY Poughkeepsie WPDH \$ 830 14000h
11000v
NC Raleigh WRAL \$ 990 250000v
OH Gallipolis WJEH-FM 152 15000
OH Toledo WLOR \$ 810 15000v
OK Lawton KLAW \$ 117 28400 I
OR Corvallis KFLY-FM 100 28000 Y
PA Pittsburgh WPIT-FM 520 19000v
PA Waynesboro WAYZ-FM 21 3200v Y
RI Providence WKRW-FM \$ 500 50000v I
SD Gregory 640 100000v
TN Johnson City WQUT \$ 1500 100000
TX Brownwood KOXE \$ 489 100000v E

TX Tyler KNUE \$ 376 38640
VA Fredericksburg

WFVA-FM 61 11500v Y
WA Seattle KETO \$ 1150 100000v A
WI Madison WIBA-FM \$ 450 50000v N

101.7 269 A

AR Mena KSKR \$ 62 3000
CA Big Bear Lake KTOT \$ 1500 90v
CA Carmel KLRB \$ 591 625v
CA Livermore KKIQ \$ -150 3000
CA Santa Rosa KVRB-FM 1100 135v
CA Truckee KSML \$ 480 940v
CO Fort Morgan KBRU \$ 130 3000v I
CO Nucla K269AB \$ [KRCX-FM 92.3]
FL Quincy WCMH-FM 200 3000
GA Albany WWCW \$ 300 3000v A
GA Thonson WTHO-FM 300 3000v N
GA Warner Robins WRBN \$ 207 3000
ID Emmett KMFE \$ -500 790 Y
IL Dixon WIXN-FM 175 3000 M
IL Robinson WTAY-FM 245 3000v
IN Elwood WBMP \$ 140 3000 M
IN Fort Wayne WCMX \$ 300 3000v I
IA Creston KITR 255 3000
IA Des Moines K269AC [KFGO-FM 99.3]
IA Fort Madison KXGI-FM \$ 245 3000v M
KS Independence KIND-FM 156 1600
KS Manhattan KMKF \$ 395 1600v
KY Monticello WKYM \$ 560 710v U
KY Richmond WBZF 230 3000v
LA De Ridder KEAZ 237 2700 U
MA Lynn WLYN-FM 180 3000 E
MA Pittsfield WBRK-FM 120 3000v U
MI Lansing WILS-FM \$ 180 3000v U
MI Muskegon Heights
WJUR-FM \$ 300 3000v
MI Tawas City WDBI \$ 275 3000v
MN Grand Rapids W269AA \$ [WGRG 105.1]
MN Rochester KWEB-FM 46 3000 Y
MN Sauk Rapids WHMH \$ 300 3000v U
MS Canton WWLM 30 2850v
MS Clarksdale WJBI \$ 200 3000v
MS Fulton WFTA 300 3000v
MO Union KLPW-FM 347 2080
NH Newport WCNL-FM -210 2000 E
NJ Canton WNNN 275 3000
NM Lovington KLEA-FM 279 3000
NY Geneva WECO \$ 117 3000v U
NY Jamestown WHUG \$ 300 29000v N
NY Oswego WEBO-FM \$ 450 1150v M
OH Dover-New Philadelphia
WJER-FM \$ 280 3000v M
OH Newark WNKD \$ 300 3000v
OH Urbana WCOM \$ 300 3000v
OK Tahlequah KEOK \$ 300 3000v
PA Central City WCCS 650 500v
PA Linesville WVCC \$ 220 3000 M
SC Barnwell WBAW-FM 280 3000v U
SC Myrtle Beach WKZQ \$ 285 3000v
TN Columbia WKOM \$ 300 3000v
TN Martin WCMT-FM 175 3000
TN Savannah WORM-FM 189 3000
TN Smithville WJLE-FM 193 3000
TX Denison-Sherman
KDSX-FM \$ 260 3000v I
TX Huntsville KSAM-FM 432 712

UT Orangeville K269AA \$ [KALL-FM 94.1] A
VT Stowe WRFB \$ 2275 45v

VA Kilmarnock WKWI 235 1900v
VA Lynchburg WJRS 290 3000 Z
VA Radford WRAD-FM 64 3000v
WA Prosser KACA \$ -275 3000v M

101.8

AK Shemya AFR-FM \$ 1300

101.9

270 B/C
BC Savona CFFH-FM1-1490 8
NS Halifax CHFX \$ 546 60800v
AL Montgomery WHHY-FM \$ 710 100000v I
AR Jonesboro KBTM-FM \$ 150 100000v
CA Fresno KFRY \$ 1870 1800 C
CA Glendale KUTE \$ 2860 640v
CO Colorado Springs
KRYT-FM \$ -309 27660 E
FL Daytona Beach WOXX \$ 109 25000v
FL Fort Myers WHEW \$ 175 71000
IL Skokie-Chicago WCLR \$ 1522 3000v
IL Springfield WYEM \$ 275 50000v A
IA Waterloo KNWS-FM \$ 1010 100000v U
KY Central City WNES-FM 215 50000
LA Monroe KNOE-FM \$ 1669 97000v A
LA New Orleans WLM-FM \$ 830 95000
ME Portland WFOR-FM 500 50000v
MD Baltimore WLIF \$ 960 9500v
MA Falmouth WCIB \$ 238 50000v M
MI Detroit WDET \$ 450 79000v P
MI Traverse City WLDR \$ 590 50000h U
3000v
NE Lincoln KFHO \$ 180 100000v
NV Las Vegas KFMS \$ 41 20000 A
NY Cherry Valley WJIV \$ 1080 7100v U
NY New York WPIX-FM \$ 1420 3600v
NC Gastonia WGNF-FM 890 11100 E
NC New Bern WQED-FM 760 100000v
OH Cincinnati WKRO \$ 690 23000v
OK Oklahoma City KFNB \$ 420 63000v
OR Portland KINK \$ 610 97000v
PA Pottsville WAVT \$ 540 29000 M
TX Amarillo KWAS 730 100000v
TX San Antonio KQXT \$ 670 100000v
UT Ogden WQPD \$ 39 95000 U
WV Logan KVOH-FM 830 15000h U
13500v
WV Morgantown WAJR-FM \$ 260 50000v
WI Wausau WDEZ \$ 490 100000v
102.1 271 B/C
AT Calgary CBR-FM \$ 1042 100000v
BC Chilliwack CBUF-FM1 652 81v
OH Brampton CHIC-FM 151 857
AL Decatur WDRM \$ 165 100000 A
AK Anchorage KJZZ \$ 165 25000v
CA Oceanside KUOE-FM 980 9500v
CA San Francisco KDCC \$ 1050 33000
GA Savannah WZAT \$ 620 100000v U
IL Danville WMBJ \$ 377 11000h C
9400v
KS Hutchinson KSKU \$ 550 100000v
MA Springfield WAQY \$ 650 27000 A
MI Kalamazoo WMUK \$ 490 50000v P
MN St. Paul-Minneapolis
KEYE-FM \$ 810 100000v
MO Kansas City KYYS \$ 940 100000v

NC Reldsville WMMO \$ 285 50000
 OH Cleveland WDOO \$ 370 50000v I
 OH Lima WIMA-FM\$ 250 15000 E
 PA Du Bois WCEO-FM 640 11500v
 PA Philadelphia WIOQ \$ 650 27000v A
 TN Sevierville WSEV-FM\$ 380 22000
 TX Clear Lake City (Houston)
 KLYX 790 97000v O
 TX El Paso KLOZ \$ 1160 27000 C
 TX Fort Worth-Dallas
 KFWD \$ 1420 100000v
 VA Richmond WRXL \$ 320 140000
 WA Wenatchee KPG-FM \$ 2660 35000v A
 WI Milwaukee WAWA-FM 360 50000v2B

102.3 272 A

NB Saint John-Fredericton
 CBZF \$ 1219 100000v
 AL Opp WAMI-FM\$ 280 3000v
 AZ Bullhead City KRHS -600 3000
 AR Brinkley KBRJ-FM 192 3000v
 AR Dardenelle KWKK 260 3000
 CA Apple Valley KAVR-FM 53 1850
 CA Compton KLJH \$ 300 3000
 CA Los Angeles KJLH-1 \$(booster) 10 U
 CA Modesto KITA \$ 300 3000v
 CA San Bernardino

K272AH \$(KFC-FM 92.3)
 CO Breckenridge KLGJ -\$230 3000v
 CO Durango K272AC \$(KOB-FM 93.3)
 CO Eagle K272AF \$(KREX-FM 92.3)
 CO Glenwood Springs

K272AI \$(KREX-FM 92.3)
 CO Loveland KLOV-FM\$ 143 3000v
 CO Woody Creek K272AD \$(KREX-FM 92.3)
 FL Dunnellon WTRS-FM\$ 300 3000v S
 FL Melbourne WYRL \$ 210 3000v
 GA Augusta WGUS-FM\$ 280 3000v S
 GA Buford WGOO 270 3000v
 GA Milledgeville WMGV-FM\$ 160 3000
 GA Rome WGRA-FM\$ 790 300v M
 ID Presten K272AA \$(KALL-FM 94.1) A
 ID Soda Springs K272AG \$(KLUB-FM 97.1)

IL Crete WTAS \$ 300 3000v
 IL Eldorado WKSI \$ 300 3000v
 IL Rochelle WRHL-FM 181 3000v
 IL Waukegan WEFA 185 3000 U
 IN Logansport WSAL-FM 300 3000v M
 IN Martinsville WCBH-FM 300 3000v

KY Beattysville WLJC 264 3000
 KY Benton WCBL-FM 124 3000
 KY Cynthia WCYH-FM 98 2800
 KY Grayson WGOH-FM 410 1450v
 KY Louisville WLRS \$ 285 3000 A
 KY Munfordville WLOC-FM 99 3000

MD Bethesda WHFS \$ 340 2300v U
 MS Ellisville WBSJ \$ 298 3000v
 MS Gulfport WTAM 285 3000 Z
 MO Canton KOCA 175 3000
 MO Dexter KDEX-FM\$ 51 2360
 MO Wayneville KYSD \$ 480 1000 M

NV Hawthorne K272AE \$(KSRN 104.5) J
 NH Concord WKXL-FM 285 3000v C
 NJ Cape May WRIO 270 3000v U
 NJ Franklin WSUS 760 360vUM
 NM Espanola KBSO 460 1100v

NY Babylon WRAD \$ 115 3000v
 NY Canandaigua WFLC 300 3000v E
 NY Saratoga Springs
 WKAJ-FM 74 3000
WAVR 102.3
STEREO FM
 WAVERLY, NEW YORK 14802 (717) 880-7746

NY Waverly WAVR \$ 400 1500v E
 NC Goldsboro WGKN \$ 275 3000v B
 NC Lumberton WJSK 270 3000v
 NC Roanoke Rapids

OH Gallion WPTM 300 3000v
 OH Holland WQLX 300 3000v E
 OH Wilmington WPOS \$ 300 3000v
 OH Wilmington WDHK 300 3000v
 OK Duncan KRHD-FM\$ 159 3000vU
 OK Euftaula KCES 187 3000
 PA Carlisle WHYL-FM 165 3000v M
 PA Mc Keen WMOI \$ 400 1500v M

SC Pageland WCPJ 300 3000v
 SD Mitchell KMIT \$ 300 3000v
 SD Vermillion KVRP \$ 255 3000v
 TN Carthage WRKM-FM 300 3000v
 TN Dickson WDKN-FM 250 3000
 TN Humboldt WIRJ-FM 310 2830 E
 TN Soddy-Daisy 286 3000v

TX Alice KBIC \$ 300 3000v U
 TX Austin 549 741v
 TX Jasper KTXJ-FM 142 2920 U
 TX Vernon KWVC-FM 340 650 U
 VT St. Albans WWSR-FM\$ 215 3000
 VA Merion WOLD-FM\$ 300 3000v
 WV Weston WHAW-FM 490 940v
 WI Berlin WISS-FM 160 1690v
 WI Two Rivers WQTC-FM 250 3000 Y
 WI Viroqua WGBM \$ 300 3000v

102.5 273 B/C

OH Ottawa GROF \$ 1077 7000v
 AL Jasper WWWB-FM 140 3000v
 AZ Phoenix KNIX-FM\$ 1620 100600 A
 AR Texarkana KOSY-FM\$ 260 35000
 CA Salinas KBEZ \$ 2270 18500v U
 CA Santa Maria KSMA-FM\$ -57 27000
 CA Woodland KSFM \$ 500 50000
 FL Sarasota-St. Petersburg

WQSR \$ 570 100000v
 GA Waycross WLTE \$ 200 100000v
 IN New Castle-Muncie
 WMDH \$ 440 21000v
 IA Des Moines KRNO \$ 510 100000v
 LA Baton Rouge WFMF \$ 560 100000v M
 MD Princess Anne WOLC 500 5000
 MA Waltham WCRB \$ 920 11000v I
 MI Bay City-Saginaw-Midland

WGER \$ 740 86000v
 MN Willmar KQIC \$ 390 7000v U
 MO Joplin KPGC \$ 440 100000v
 MO St. Louis KEZK \$ 450 97000v
 NY Buffalo WBEN-FM\$ 1340 110000v
 NC Hendersonville

WKIT \$ 330 100000v A
 OH Zanesville WHIZ-FM 490 20000v N
 OR Newport KNPT-FM 890 100000v
 PA Pittsburgh WDOVE \$ 820 55000v A
 PA Reading-Pottstown 42000h
 WRFY \$ 538 /32000v A

SC Charleston WKTM \$ 195 50000v Y
 TX Hillshoro KHBR-FM 155 3200
 VA Winchester WELG \$ 330 21000
 WA Seattle WKOC \$ 1170 100000v U
 WI Madison ZKZK \$ 460 50000 U

102.7 274 B/C

BC Vancouver CFRO 647 3717v
 NS Halifax CBH-FM \$ 711 100000v
 PQ Sherbrooke CHLT-FM 1851 62000
 CA Fresno KGNU \$ 500 50000v
 CA Los Angeles KIIS-FM\$ 2960 8000v Y
 CO Manitou Springs

KIIO-FM\$ 2000 50000v I
 FL Milton-Pensacola
 WXDM \$ 500 100000v I
 FL Pompano Beach-Fort Lauderdale
 WCKO \$ 352 100000v Z

IL Oak Park-Chicago
 WBMX \$ 1170 6000v
 IN Terre Haute WPFR \$ 500 14000v A
 MD Baltimore WEYR \$ 400 50000v
 MI Mount Clemens WBRB-FM 400 17000v I
 NE Lincoln KFOR-FM\$ 430 100000v A
 NY New York WNEW-FM\$ 1360 4100v S

NC Wilmington WAAY \$ 145 50000v
 OH Cincinnati WCBN \$ 610 31000v
 OH Sandusky WLEC-FM 120 5900 M
 OK Oklahoma City KAFG \$ 295 10000
 PA Williamsport WRAR-FM 1270 53000 N
 TN Memphis WZXR \$ 897 98000v C
 TX San Antonio KTFM \$ 660 99000h
 63000v

WA Richland KORD-FM\$ 860 100000 E
 WV Charleston WTIO 400 45000v N

WRVM-FM 102.7 MC

SURING, WI 53174

WI Suring WRVM \$ 500 100000

102.9 275 B/C

PQ La Pocatiere CHGB-FM 244 790
 AR Harrison KHOZ-FM\$ 630 12500v A
 CA Berkeley KRE-FM \$ 170 50000h E
 3500v

CA San Diego KEZL \$ 1840 1950v
 CT Hartford WDRG-FM\$ 810 15000v
 FL Jacksonville WIVY \$ 207 55000v
 GA Columbus WRBL-FM\$ 1520 10000 C
 ID Jerome KFMA \$ 760 100000v
 IL Decatur WSOY-FM\$ 450 54000v A

IA Cedar Rapids KOCR \$ 390 100000v
 KS Hutchinson KWBW-FM\$ 155 28500 N
 LA Crowley KHIO 368 100000v
 ME Portland WGAN-FM\$ 1460 100000v
 MD Cumberland WPMV \$ -4 1230 I
 MI Ann Arbor WIOB \$ 155 10000vYZ
 MI Grand Rapids WFOR-FM\$ 255 40300v M

MN Minneapolis-St. Paul
 WCCO-FM\$ 1300 100000v Y
 MS Jackson WZZQ \$ 1800 100000v
 MO Cape Girardeau

KFMP \$ 680 24000v E
 MO Marshall KMFL \$ 377 56000v
 NY Syracuse WHHR \$ 722 11900v
 NY Hickory WHYK-FM\$ 325 14800 A
 OH Springfield WRBY-FM\$ 160 50000v

PA Philadelphia WMGK \$ 420 50000v M
 PA Sharon WYFM \$ 460 26000h A
 TN Shelbyville WTCV 510 10000h E
 TX Dallas KDTX 1570 10000v D
 TX Houston KQUE \$ 540 28000h A
 VA Norfolk WOWI \$ 471 50000v
 WA Centralia KELA-FM 185 28500
 WI Milwaukee WBCS \$ 4300 50000v
 WY Laramie K10Z \$ 1150 30000v N

103.1 276 A

PE Charlottetown CBC-FM 108 59
 AK Mendenhall Valley
 AZ Prescott K276AF \$[K100 104.3]
 AR El Dorado KEZU \$ 200 3000v N
 AR Helena KCR1 \$ 260 3000v
 CA Newport Beach KOCH \$ 300 2000v
 CA Santa Monica KSRF \$ -95 1850v
 CA South Lake Tahoe
 CO Mancos K276AG \$[K06-FM 93.3]
 CO Nathrop (Salida area)
 CO Rifle K276AA \$[KVRN 98.9] U
 CO Rifle K276AI \$[KREX-FM 92.3] A
 FL De Funtak Springs
 WOUH 180 3000v M
 FL Okeechobee WLMC 146 2600
 FL Tallahassee WQWD 300 3000v
 FL Winter Park WLOQ \$ 110 3000
 GA Augusta WZTZ \$ 300 3000v A
 IL Highland Park-Deerfield
 IL Lawrenceville WAKO-FM 237 3000h M
 IL Pontiac WPOK-FM 185 3000v
 IL Rockton WRWC \$ 300 3000v
 IN Huntington WHLT-FM 91 3000 M
 IN South Bend WHME \$ 160 3000v A
 KS Marysville KNDY-FM 200 3000v
 KY Elkhorn City WECL 1380 100v
 KY Georgetown WAXU-FM 300 3000v M
 KY Henderson WHKC 275 3000
 KY Manchester WMXL-FM 310 2850v
 KY St. Matthews WSTM \$ 135 2950v U
 MD Frederick W276AB \$[WFS1 107.9]
 MD Williamsport W276AB \$[WFS1 107.9]
 MI Lapeer WTHM-FM 300 3000
 MN Preston KFIL-FM 270 3000v
 MS Columbus WJWF \$ 265 3000v N
 MS Ocean Springs WOSM 300 3000v
 MO Caruthersville
 MT Helena KCRV-FM 195 3000v
 KCAP-FM \$ -250 3000v C
 NM Las Cruces KASK -110 780v
 NY Albany WHRL \$ 400 1450h A
 1350v
 NY Newburgh-Beacon
 WFMN \$ 200 3000v
 NY Oneonta WONT \$ 360 2000v A
 NC Dunn WQTI \$ 240 3000
 OH Johnston WWWJ \$ 300 3000v S
 OH Napoleon WNDH \$ 300 3000v E
 OR Chemult-Crescent
 102 K276AE \$[KTM1 93.7]

OR Roseburg KRSE \$ 310 2750v E
 PA Freehand WACM \$ 680 410v
 PA Indiana WAMU 170 3000v
 PA State College WXLR \$ -55 3000v
 SC Hampton WJBW 142 3000 M
 SD Madison KJAM-FM 300 3000v U
 TX Muleshoe KMUL-FM 72 3000
 VA Culpeper WCUL \$ 300 3000
 VA Everett K276AC \$[KSEA 100.7] MN
 WA Puyallup K276AB \$[KSEA 100.7] MN
 WA Shelton K276AD \$[KSEA 100.7] MN
 WV Parkersburg WKYG-FM \$ 550 730 I

103.3 277 B/C

OH Ottawa CBO-FM \$ 1077 27000v
 AL Montgomery WMGZ \$ 290 27500v
 CA Modesto KBEE-FM \$ 150 10500 U
 CA Santa Barbara KRUZ \$ 2980 105000v E
 CA Ukiah KKTU \$ 1835 1900v S
 FL Bradenton-Sarasota
 GA Atlanta WDOU \$ 450 10000v
 GA Waycross WFLA-FM \$ 450 10000v
 IN Indianapolis WXTZ \$ 850 13000v
 IA Pella KPLL 339 58770
 IA Sioux City KTFC 200 93000
 KS Hays KJLS \$ 465 100000v
 LA Hammond WTGI \$ 515 100000h
 50000v
 MA Boston WEEI-FM \$ 890 12000v C
 MI Battle Creek WKFR \$ 72 31000 A
 MN Duluth WOTH 550 10000v
 MN Fergus Falls KBRF-FM \$ 270 28500v M
 MO Kansas City KPRS \$ 450 100000v Z
 MO St. Louis KMOX-FM \$ 920 100000v
 NJ Princeton WPRB \$ 195 17000v A
 NY Buffalo WYSL-FM \$ 340 49000v Y
 OH Cleveland WCRF \$ 660 25500v U
 OK Tulsa KKUL \$ 195 100000v Z
 PA York WBSA-FM \$ 750 7900v
 TN Nashville WKDA-FM \$ 410 100000v
 TX Midland KMJW \$ 922 100000v
 TX Nacogdoches KJCS \$ 360 100000 Y
 TX Sinton-Portland
 TX Wichita Falls KOUL \$ 310 100000v M
 VA Danville KNTD \$ 450 100000v
 VA Tazewell WAKG \$ 660 100000v
 WA Taseley WESR-FM 320 50000
 WA Seattle W277AA \$[K1X1-FM 95.7] C
 WV Huntington WHEZ \$ 490 50000v
 WI Wisconsin Rapids
 WRRW \$ 330 72500h
 8400v
 103.5 278 B/C
 BC Vancouver CHQM-FM \$ 16300 65000h
 10000v
 PQ Fort George 55
 PQ Fort Rupert 55
 PQ Nouveau Comptoir 55
 SA Buffalo Narrows 406
 CA Los Angeles KOST \$ 3100 12500v
 CO Denver KDOA \$ 1060 100000v C
 DC Washington WGM5-FM \$ 510 47000v
 FL Fort Lauderdale-Miami
 IL Chicago WSHF \$ 570 100000v
 WI Chicago WKYR \$ 1552 3000v
 MI Detroit WKUZ \$ 300 115000h
 89000v

MI Traverse City WTCM-FM \$ 715 38100v N
 MN Mankato KYSM-FM 530 82000 N
 MS New Albany WHAU-FM \$ 79 36000
 NY Lake Success WTFM \$ 960 7100h U
 4600v
 OH Hamilton WYCH 255 7250 Y
 OH Steubenville WRKY \$ 880 12000h
 9500v
 SC Charleston WEZL \$ 275 25000v A
 TN Knoxville WBR1-FM \$ 1720 100000 A
 UT Salt Lake City
 KRSP-FM \$ 3630 13000v M

103.7 279 B/C

NB Grand Manan CBZA - 1575
 AL Gadsden WOEN \$ 10800 100000v Y
 AR Little Rock KKYK \$ 1510 95000v
 CA Hanford K10Y 500 50000v
 CA San Diego KOZN \$ 580 36000v M
 CA San Francisco KSFJ \$ 1450 7000v A
 FL Gainesville WRUF-FM \$ 360 27000
 IL Springfield WDBR \$ 320 17000
 IN Bloomington WFUW 590 31000v PU
 IA Atlantic KJAN-FM \$ 240 100000v U
 IA Davenport K1IK \$ 760 100000
 KS Wichita KEYN \$ 310 58000
 KY Murray WAAW \$ 300 100000 A
 LA Lake Charles KGRA \$ 470 100000v
 MD Havre de Grace
 WHDG 340 17500 M
 MS Hattiesburg WHER \$ 299 100000 N
 MO Lebanon KJEL-FM \$ 255 30000h
 25000v
 NH Berlin WXLO 160 17000
 NH Keene WNBX \$ 530 42000v C
 NJ Atlantic City WJMG \$ 145 20000v
 NJ Newton W1XL \$ 140 5000 A
 NY Ithaca WEIV \$ 890 12000 U
 NC Charlotte WSOCC-FM 140 97000v I
 NC Williamston WSEC \$ 175 50000v
 OH Tiffin WTF-FM 125 3800 E
 OR Lebanon KOMS 285 30000v
 PA Erie WCKC \$ 500 50000v Y
 RI Westerly WERI-FM 140 16000 M
 TX Dallas-Highland Park-Fort Worth
 KVIL-FM \$ 1570 100000v E
 TX San Marcos KRMH \$ 530 97000v A
 VA Richmond WEZS \$ 440 74000
 WV Beckley WC1R-FM \$ 360 25000 M
 WI Ladysmith
W1B RADIO
REFRESHING AIR AT 103.7 FM
Route 4, Box 141
Chippewa Falls, WI 54729
 WW1B \$ 680 100000v U
 WI Wauwatosa-Milwaukee
 WW1B \$ 820 14500v
 103.9 280 A
 BC Merritt CF5M-FM3 21250 12
 SA Saskatoon CFMC \$ 110 6020
 AL Ozark W4YD-FM 189 3000v
 AK Anchorage KKLW \$ 54 2800
 AR Ashdown KMMA 210 3000v
 AR Fayetteville KNWA \$ 510 800v
 AR Pocahontas KPOC-FM 147 3000v
 CA Inglewood KAGB \$ 390 1600v Z
 CA Salinas KCTY-FM \$ -135 3000v A

1/33 11A-5A-10P-11P-11V-11W

CA Yuba City KHEX 110 3000v E
 CO Canon City KRLN-FM 530 3000v
 CO Oak Creek KFNU \$ 1030 165v
 CO Telluride K280AE \$ [KREX-FM 92.3]
 FL Cape Coral WRCC \$ 300 3000v S
 GA Blue Ridge WPLL 240 3000
 GA Hawkinsville WCEH-FM 255 3000 Y
 ID Moscow KRPL-FM 990 180v A
 IL Dundee WVFV 300 3000v
 IL Flora WNOI \$ 300 3000v
 IL Urbana WTWC \$ 145 3000 A
 IN Crawfordsville
 WLFQ \$ 300 3000v
 IN Crown Point WFLM \$ 300 3000v
 IN Fort Wayne WRKE \$ 250 3000v
 IN South Bend WRRB \$ 155 3000v E
 IA Waukon KNEI-FM 300 3000v
 KY Campbellsville
 WTCO-FM 330 2350
 KY London WFTG-FM 190 3000
 KY Louisville WFAI-FM 490 950v
 KY Whitesburg WTCW-FM 940 210
 MD Braddock Heights
 WZYQ-FM 910 230v
 MI Adrian WLEN 300 3000v N
 MI Iron Mountain WJNR \$ 620 560v S
 MI Ososso W0AP-FM 250 2800
 MN East Grand Forks
 KRAD-FM 145 3000v M
 MS Cleveland WCLD-FM 300 1600v
 MO Chillicothe KCHI-FM 400 1550v
 NE Crete KTOP 250 3000v
 NM Las Cruces XGRD \$ 150 2200v
 NY Oneonta WSRK \$ 528 850v M
 NY Rensselaer W0BK-FM 87 3000v A
 NY Riverhead WRCN-FM 320 2600v
 NY Rochester W0KX \$ 300 3000v B
 NY White Plains WNYD \$ 670 500v B
 OH Westerville W0BY \$ 356 2000v A
 OH Xenia W0BM 160 1200 Z
 PA Bellwood W0GM 908 225v
 PA Jenkintown W1BF-FM 1000 180v E
 PA Mercer-Sharon WWIZ \$ 300 3000v U
 PA Scottsdale WLSW 780 329v M
 SC Easley WELP-FM 335 2300 U
 SC Orangeburg WHCE 300 3000v M
 TN Erwin WXIS \$ -433 3000v U
 TN Jamestown W0EB-FM 450 1200v
 TN McMinnville W0MC-FM 130 3000v A
 UT Circleville K280AB \$ [KSL-FM 100.3]
 UT Myton K280AA \$ [KSL-FM 100.3]
 UT Price K280AG \$ [KLUB-FM 97.1] M
 WA Bridgeport K280AD \$ [KWIQ-FM 100.3]
 WA Tacoma KBRD \$ 490 950v
 WA Vancouver K280AC \$ [KUOW 94.9] P
 WY New Martinsville
 W0GI 490 940v
 WI Oshkosh W0SH \$ 330 2450v
 WY Jeffrey City K280AF \$ [KAWY 94.5]
 WY Mammoth Hot Springs
 K280AH \$ [KMTN 96.9]

104.1 281 B/C

AL Atmore WATM-FM 193 29000
 CA Modesto KHOP 260 4700 M
 CT Waterbury WIOF \$ 600 12500v E

FL Cocoa Beach WRKT-FM 165 30000 W
 FL Tallahassee WGLF \$ 440 380000v A
 GA La Grange WLAG-FM 220 29500v
 IL Jerseyville WJDM-FM 380 50000
 IN Evansville WIKY-FM 460 50000v
 IN Muncie WLDG-FM 460 50000v
 IA Ames KLFM \$ 460 100000v
 LA Houma KHOM \$ 295 56000v
 LA Monroe KMLB-FM 175 17000 N
 MD La Plata W0TR 245 1800
 MA Boston WBCN \$ 740 19000v
 MI Grand Rapids W0VR \$ 600 110000 P
 MN St. Louis Park
 KFMX \$ 190 52300v N
 NY Buffalo W0LD-FM 225 50000v
 NC Winston-Salem W0TR \$ 1420 50000v
 OH Cleveland W0AL \$ 630 29000v
 OH Portsmouth W0PAY-FM 610 93000h C
 58000v
 OK Oklahoma City K0FM \$ 1360 96000v A
 PA Allentown W0KKW \$ 500 50000v
 PA Harrisburg W0PA-FM 670 10000v
 SC Conway W0LAT-FM 140 65000v
 SD Yantron K0HU \$ 430 100000
 TN Jackson W0IR \$ 655 100000v E
 TX Edinburg-McAllen
 K0BFM \$ 320 100000v U
 KRBE \$ 790 96000v
 WA Yakima K0TI-FM 780 61000v
 WI Madison W0ZEE \$ 1120 6300v A

104.3 282 B/C

ON Sault Ste. Marie
 K0CY-FM 103 6760
 PQ Drummondville CFDM \$ 132 50000v
 AL Athens WJDF 245 50000
 AK Juneau K0JF \$ 10 10
 CA Los Angeles K0BIG \$ 2890 78000v
 CO Longmont-Boulder
 K0LMO-FM 88 28000 A
 GA Augusta W0B0Q-FM 560 100000h M
 37000v
 IL Chicago WJJD-FM 820 14000v I
 KS Great Bend K0VGB-FM 810 96000v
 ME Gardiner-Augusta
 W0KME 340 14500v
 MD Baltimore W0JQC \$ 130 20000v I
 MI Detroit W0MOC \$ 360 190000v S
 MO Kansas City K0BEQ \$ 950 100000v
 NY New York W0NCH \$ 1220 5400h
 3800v
 NY Utica W0KGW \$ 1150 100000h I
 33000v
 NC Tarboro W0CPS-FM 260 6940
 OH East Liverpool
 W0ELA \$ 330 26000
 TX Borger K0BBB-FM 175 26000v
 UT Salt Lake City

KSOPAM / FM
 1370 104.3
 P.O. BOX 15666 - SALT LAKE CITY, UTAH
 LICENSE NO. 1043
 FORMERLY THE INTERNATIONAL ASSOCIATION
 OF AMERICAN RADIO BROADCASTERS
 KSOP-FM \$ 3630 13000v
 WA Bellingham KERI \$ 2300 51000v MU

104.5 283 B/C
 ON Cornwall CJSS-FM 186 850
 ON Toronto CHUM-FM 1380 40000v
 CA Alascadero 215 50000v
 CA San Francisco KF0G \$ 1450 7900v
 FL West Palm Beach
 WEAT-FM 520 100000v
 GA Albany W0GPC-FM 141 43000 C
 IL Springfield W0FM 245 20000v I
 IN Indianapolis W0AJC 360 36000
 IA Cedar Rapids KT0F \$ 550 100000v
 MA Fitchburg W0FMP 280 50000 U
 MI Muskegon W0RQ \$ 360 50000v A
 MS Hattiesburg W0HSY-FM 130 50000 A
 NE Omaha K000-FM 285 31400v M
 NV Reno K0SRN \$ 2900 25000 I
 OH Wooster W0ST-FM 330 52000v
 OK Pryor K0KMA 323 100000v
 OR The Dalles K0CIV \$ 1890 25000v
 PA Philadelphia W0RCP-FM 195 26000
 PA Wellsboro-Mansfield
 W0GCR \$ 380 50000v M
 TN Gallatin W0HIN-FM 770 50000v
 TN Memphis W0QUD \$ 750 100000v A
 TX Dallas K0KDA-FM 675 100000v
 TX Orange K0BS 215 55000
 TX San Antonio K0EXL \$ 660 100000v
 VA Norfolk W0QRK \$ 410 50000h
 9100v
 WV Bluefield W0HIS-FM 1170 5900
 WI Eau Claire W0EAU-FM 1800 85000v I

104.7 284 B/C

BC Kelowna C0JVO \$ 1611 3800
 AL Birmingham W0ZZK \$ 300 100000v A
 AK Fairbanks K0UAC \$ 440 10500v P
 AZ Mesa K0BUZ-FM 1550 100000v
 CA Oxnard K0PMJ 1580 2850v A
 CA Palm Springs K0DES-FM -600 20000h
 2100v
 CO Vail K0VMT 1190 76000v
 FL Tampa-St. Petersburg
 W0RBQ \$ 560 100000v A
 GA Athens W0JSR \$ 230 50000
 IL Morris W0RMI 105 3400
 IN Elkhart W0XAX \$ 195 50000v
 IN Jasper W0ITZ-FM 390 50000v
 MD Hagerstown W0JEJ-FM 1320 9400v M
 MD Ocean City-Salisbury
 W0BOC-FM 610 30000v
 MA Orleans W0VLC-FM 3000 50000h
 36000v
 MN St. Cloud K0CLD-FM 460 40000 N
 MO Moberly K0RES \$ 482 50000v Y
 NY Fulton W0KFM \$ 310 50000v M
 NY Poughkeepsie W0SPK \$ 1250 50000v M
 NC Charlotte W0ECC \$ 1230 100000h
 91000v
 OH Dayton W0TUE \$ 370 50000v
 OH Toledo W0IOT \$ 540 50000v A
 PA Pittsburgh W0YDD \$ 500 50000v M
 SC Columbia W0NOK-FM 460 10000
 SD Sioux Falls K0IOV \$ 740 100000v I
 VA Crewe W0SVS-FM 450 14000 M
 WA Ocean Shores
 K0UX \$ 155 48000 U

AL Jackson	WHOD-FM	297	3000
AL Ozark	WOAB	180	2850
AL Union Springs	WOSI	265	3000v
AR Crossett	KAGH-FM	275	3000
AR Hope	KHPA	300	3000v
AR Paragould	KHIG	\$ 250	3000v Y
AR Springdale	KCIZ	130	3000 U
CA Fremont	KFMR	\$ 115	3000v
CA Pacific Grove	KOCN	\$ 70	1000 U
CT Middletown	WIHS	\$ 300	2900
FL Atlantic Beach			
	WJNJ	285	3000
FL Crestview	WAAZ	\$ 276	3000
GA Blairsville	W265AC	[WPPL 103.9]	
GA Columbus	WWRH	\$ 165	3000v
GA Ellijay	W265AA	[WPPL 103.9]	
GA Metter	WHCG	180	3000v
IL Belvidere	WYBR	\$ 300	3000v A
IL Columbia	WCBW	235	3000v
IL Fairfield	WFJW-FM	197	3000
IL Geneseo	WRSQ	300	3000v
IL Murphysboro	WTAO	\$ 200	2900v
IL Pekin	WZRO	\$ 263	3000v Y
IL Shelbyville	WSHY-FM	120	3000
IN Columbus	WWVY	\$ 300	3000v
IN Hartford City	WWHC	\$ 155	3000
IA Hampton		94	3000
IA Oskaloosa	KBOE-FM	283	2900 U
IA Perry	KDLS-FM	\$ 298	3000v
KS Emporia	KLRF	\$ 299	3000
KY Frankfort	WKYW	\$ 260	3000
KY Jamestown-Russell Springs			
	WJRS	360	2000 A
KY Leitchfield	WNTL-FM	185	3000
KY Princeton	WFKY-FM	175	3000v
KY Stanton	WSKV	680	440v
LA Abbeville	KROF-FM	\$ 240	3000v
LA Donaldsonville			
	KSMH	\$ 300	3000 A
LA Jonesboro	KTOC-FM	\$ 245	3000
LA Oakdale	KCWR	230	1500v
MA Gloucester	WVCA	50	3000
MI Alma	WFYC-FM	300	3000v
MI Caro	WKYO-FM	300	3000v
MI Marshall	WELL	300	3000v
MN Breckenridge	KKWB	\$ 155	3000
MN Owatonna	KRFO-FM	175	2900
MS luka	WTIB	225	3000v I
MS Moss Point	WCIS	\$ 165	3000 M
MO Carthage	KRGK	\$ 160	3000 I
NE Wayne	KTCH-FM	113	3000v
NE York	KAWL-FM	\$ 310	2750v
NJ Egg Harbor City			
	WRDR	\$ 280	3000
NH Abiquiu rural area			
	K285AD	[\$KOB-FM 93.3]	
NM Mesilla Park	KOPE	\$ -32	3000v
NY Johnstown	W1ZR-FM	300	3000 U
NY Montour Falls	WXXY	\$ 480	1000v
NC Havelock-Cherry Point			
	WKVO-FM	165	3000v
NC Tabor City	WKSM	160	3000 M
OH Gahanna	WCVO	\$ 300	3000v U
OH Lima	WLSR	\$ 220	3000v A
OH Lorain	WZLE	\$ 300	3000v

OK Bethany	KGOY	\$ 255	1800v
PA Scranton	WWDL	\$ 1090	145v U
TN Clinton	WYSH-FM	\$ 300	3000v
TN Dayton	WNFM	198	3000 M
TN Union City	WALR	300	3000v
TN Waverly	WVRY	220	3000v
TX Beeville	KJDF	300	3000v
TX La Grange	KVLG-FM	203	3000
TX Rosenberg	KFRD-FM	232	3000v U
TX Temple	KPLLE	\$ 300	2900v
UT Price	K285AB	[\$KALL-FM 94.1]	A
VA Blacksburg	WVVV	\$ 310	2700v Y
VA Gate City	WGAT-FM	480	1000v M
WA Olympia	K285AE	[\$KIXI-FM 95.7]	C
WA Pullman	WPLL	70	3000 M
WA Wenatchee	KIAM	1330	105v
WV Clarksburg	WPDQ-FM	\$ 320	2500v
WI Antigo	WATK-FM	\$ 280	3000v Y
WI Hartford	WTKM-FM	300	3000v
WI Kaukauna	WKAU-FM	\$ 200	3000v U

WLXR
GREAT AMERICAN COUNTRY
TRI STATE BROADCASTING, INC.
BOX 1481 201 S 7TH ST
LA CROSSE, WIS 54601
PHONE 608/782-8335

WI La Crosse	WLXR	\$ 430	1350v
WI Reedsburg	WRDB-FM	\$ 230	3000v
WY Jeffrey City	K285AG	[\$KDLJ 97.5]	C
WY Mammoth Hot Springs			
	K285AF	[\$KURL-FM 97.1]	A

105.1 286 B/C

PQ Fort George		55	
PQ Fort Rupert		55	
PQ Nouveau Comptoir		55	
SA Ile-a-La-Croise		403	
SA La Ronge		80	
NW Cambridge Bay		82	
NW Cape Dorset		76	
NW Coppermine		82	
NW Eskimo Point		82	
NW Igloolik		76	
NW Pangnirtung		82	
NW Pond Inlet		82	
NW Resolute		82	
AL Albertville	WQSB	\$ 320	20000
AR Conway	KVEE-FM	330	27200
CA Los Angeles	KBCA	\$ 2920	17500v U

ME Skowhegan	WTOS	\$ 2420	25000v
MI Cheboygan	WCBY-FM	105	25000v I
MI Detroit	WQRS	\$ 480	50000v
MN Duluth	WGRG	\$ 750	100000
MS Kosciusko	WKOZ-FM	\$ 165	28300
MO St. Joseph	KSFT	\$ 225	27500v
NY De Ruyter	WOIV	\$ 540	42000v U
NY New York	WRFM	\$ 1220	5400h 3700v
NC Durham	WDCG	\$ 380	36000 A
OH Cincinnati	WUBE-FM	\$ 920	11000v I
OH Salem	WSOM-FM	\$ 400	10000
OR Salem	KORI	\$ 850	10000v
PA Ephrata	W10V	\$ 500	50000v E
PA Williamsport	W10L	1140	3800v
RI Providence	WPJB	\$ 500	20000 C
TX Abilene	KNIT-FM	\$ 174	49000 E
TX Lufkin	KLUF-FM	660	57000v
VA Arlington-Washington DC			
	WAVA-FM	500	50000v U
WV St. Albans	WKLC-FM	\$ 500	50000 M

105.3 287 B/C

ON Kitchener	CFCF	\$ 812	10000h 88000v
ON Ottawa	CKBY	\$ 1077	74000v
CA San Diego	KITT	180	120000h I 31000v
CA San Francisco	KBRG	\$ 1200	15000v
GA Macon	WDEN-FM	\$ 145	50000v S
IN Evansville	WVHI	320	50000h A 17000v
IN Lafayette	WASK-FM	\$ 310	50000v
IA Dubuque	KIWI	\$ 330	50000v
LA Slidell	WXEL	\$ 350	100000v Z
MD Frostberg	WFRB-FM	825	12900
MO Rolla	KZNN	\$ 155	28500v I
NY Hornell	WHHO-FM	560	8300 M
OH Mansfield	WCLW-FM	370	50000v
PA Philadelphia	WDA5-FM	\$ 185	50000v Z
SC Gaffney	WAGI	\$ 890	100000v
TX Dallas-Fort Worth			
	KOAX	\$ 1560	100000v
TX Seguin	KWED-FM	\$ 130	38000v U
VA Norfolk	WXR1	\$ 500	50000v
WA Edmonds-Seattle			
	KBIQ	\$ 720	115000v
WA Kennewick	KONA-FM	\$ 1180	100000v A

105.5 288 A

AL Bay Minette	WWSM	340	2300 U
AL Muscle Shoals	WLAY-FM	\$ 300	840 M
AL Tuscaloosa	WACT-FM	\$ 70	3000 U
AK Anchorage	KNIK	\$ 265	3000
AZ Casa Grande	KBFE	\$ 70	3000v
AZ Prescott	K288BA	[\$KHFP-FM101.5]	U
AR Nashville	KNAS	85	3000v
AR Newport	KOKR	220	3000v
AR Warren		265	3000v
CA Blythe	K288AR	[\$KHFP-FM101.5]	U
CA China Lake	K288AX	[\$KOST 103.5]	
CA Hemet	KHSJ-FM	-263	660
CA Long Beach	KNAC	\$ 400	1600v
CA Ojai	KOYA	\$ 1180	130v
CO Security	KWVD	-58	3000v
CT Groton	WSUB-FM	\$ 275	3000 E

Kewt
FM STEREO 105

CA Sacramento	KEWT	\$ 420	50000v
CO Denver	KADX	\$ 175	100000v A
FL Coral Gables	WYOR	\$ 600	160000v
FL Orlando	WBJW	\$ 350	100000v
IL Evanston-Chicago			
	W0JD	1170	6000v E
IL Quincy	WGEM-FM	\$ 640	27500vE1

FL Gainesville	WGVL	\$ 265	3000v	A	UT Beaver	K288AO	\$(KSL-FM 100.3)	WI Appleton	WAPL-FM	215	46000h	E	
FL New Port Richey	WGUL-FM	\$ 255	3000v	U	UT Brigham City	K288AD	\$(KSL-FM 100.3)	105.9 290 B/C					
FL Sarasota	WKZM	180	3000	U	UT Coalville	K288AT	\$(KSL-FM 100.3)						
FL Sebring	WSPK	150	3000	M	UT Centerville	KSTU	-921 3000	0	HW Alert			76	
GA Canton	WCHK-FM	81	3000v		UT Holden and Scipio				AK Kelchikan	KRBD		10	
GA Jesup	WIFO	\$ 300	3000v		UT Logan	K288AP	\$(KSL-FM 100.3)		CA Fresno	KKDJ	\$ 344	50000v	
GA Rossville	WOWE	\$ 270	3000v		UT Long Valley Junction	K288AK	\$(KSL-FM 100.3)		CA Los Angeles	KWST	\$ 780	71000v	
ID Preston	K288AG	\$(KSL-FM 100.3)			UT Manti	K288AY	\$(KSL-FM 100.3)		CO Denver	KOPJ	\$ 57	100000v	
ID Soda Springs	K288AS	\$(KSL-FM 100.3)			UT Milford	K288AM	\$(KSL-FM 100.3)		CT Hartford	WHCN	\$ 740	19000h	
IL Monticello	WVLJ	\$ 300	3000v		UT Monticello	K288AL	\$(KSL-FM 100.3)				15500v		
IL Woodstock	WXRD	\$ 300	3000v		UT Oak City	K288AZ	\$(KSL-FM 100.3)		FL De Land	WELE-FM	\$ 245	76000	M
IN Auburn	WIFF-FM	\$ 300	3000v		UT Price	K288AN	\$(KSL-FM 100.3)		FL Fort Lauderdale-Miami	WAXY	\$ 1020	100000h	U
IN Bedford	WBIF	\$ 245	3000v		UT Richfield	K288AC	\$(KSL-FM 100.3)				96000v		
IN Valparaiso	WLJE	\$ 235	2700v		UT Rural Wayne County	K288AF	\$(KSL-FM 100.3)		IL Elwood Park-Chicago				
IN West Terre Haute	WWVR	295	3000	MU	UT Wendover	K288AH	\$(KSL-FM 100.3)		KS Lawrence	KLWN-FM	\$ 135	34154	
IA Mount Pleasant	KILJ	300	3000v		VA Altavista	WKDE-FM	\$ 120 3000v	U	ME Bath	WJTO-FM	\$ 500	50000v	
IA Thwin	KIWA-FM	\$ 97	3000v	M	VA Pennington Gap				MI Detroit	WJZZ	\$ 300	34000v	
IA Sheldon	KTLL	\$ 300	3000v			WSWV-FM	-58 3000		MN Wadena	KKWS	\$ 250	50000	I
IA Twin Lakes	KKOY-FM	\$ 162	3000v		VA Richlands	WGH	\$ 798 400v		NJ Newark	WHBI	390	10000v	
KS Chanute	WSAC-FM	\$ 300	3000v	U	VA South Hill	WSHV	\$ 231 3000		OH Middletown	WPBF	\$ 590	34000v	UZ
KY Fort Knox	WVOV	\$ 460	1000v		VA Tappahannock	WRAR-FM	\$ 300 3000v	I	PA Pittsburgh	WAMO-FM	\$ 430	72000v	Z
KY Glasgow	WVVO	\$ 480	1000v		WA Longview	KLYK	\$ -21 3000	M	TN Memphis	WEZI	\$ 760	100000v	
KY Mt. Sterling	WMST-FM	\$ 300	3000		WI Chippewa Falls	WCFW	300 3000		TN Nashville	WLAC-FM	\$ 410	100000v	A
KY Prestonsburg	WPRT-FM	\$ 189	1680		WI Land O' Lakes	W288AE	\$(WRVM 102.7)		VA Woodbridge	WYRA	\$ 4100	50000h	M
LA Franklin	KFRA-FM	\$ 365	3000v			W288AF	\$(WWIB 103.7)	U			36000v		
MA Pittsfield	WQRB	590	630v	I		W288AD	\$(WRVM 102.7)		ON Guelph	CKLA	\$ 249	50000v	
MD Braddock Heights	W288AB	\$(WFRE 99.9)		A	WI Rhinelander	W288AF	\$(WWIB 103.7)	U	AL Alexander City				
	WVCK	\$ 300	3000	A	WI Wausau	W288AD	\$(WRVM 102.7)			WRFS-FM	240	4600	
MI Flint	WVCK	\$ 300	3000	A	WY Evanston	K288AA	\$(KALL-FM 94.1)	A	CA San Francisco	KFRC-FM	\$ 1290	69000v	
MI Iron Mountain	W288AA	\$(WRVM 102.7)		U	WY Lyman	K288AB	\$(KALL-FM 94.1)	A	GA Toccoa	WLET-FM	\$ 285	100000	
MN Cambridge	XABG	\$ 300	3000v	U	105.7 289 B/C				IL Litchfield	WSMI-FM	\$ 175	39000v	M
MN Red Wing	KCUE-FM	\$ 340	2300v	I	BC Vancouver	CBU-FM	\$ 22620100000		IN North Vernon	WOCH-FM	\$ 165	50000v	
MN St. Peter	KRBI-FM	129	3000		ON St. Catharines				IA Mason City	KLSS	\$ 255	100000	U
MS Aberdeen-Amory	WHAY	\$ 300	3000v			CHSC-FM	\$ 500 50000		Lyons, Kansas 67554				
MS Indianola	WNLA-FM	185	3000	Y	PQ Laval	CFGL	\$ 398 100000v		KLOQ, INC. LYONS - STERLING Sterling, Kansas 67579				
MS Waynesboro	WABO-FM	\$ 145	3000v	U	AR Troy	WTUB	\$ 410 100000v	M					
MT Phillipsburg	K288AW	\$(KBOH-FM 94.1)			AR Siloam Springs				KS Lyons	KLOQ	\$ 175	62000	E
NE Fremont	KHUB-FM	56	3000v	I	CA Santa Clara	KARA	\$ 500 50000v	A	LA Monroe	KREB	192	30000	
NV Carlin	K288AU	\$(KSL-FM 100.3)			GA Augusta	WAUG-FM	\$ 83 50000v	I	MD Cumberland	WKGO	\$ 1400	4000	
NV Ely	K288AQ	\$(KSL-FM 100.3)			IL Peoria	WWCT	\$ 571 36000	E	MA Hyannis	WCOO	\$ 125	25000	Y
NJ Dover	WQHA	\$ 680	450v		IN Indianapolis	WTLC	\$ 450 50000v	B	MI Jackson	WKHM-FM	180	20000	M
NY Oswego	WSGO-FM	112	3000v		IA Waterloo	KXEL-FM	\$ 570 100000v	U	NH Claremont-Lebanon				
NC Jacksonville	WXOR	\$ 240	3000	A	MD Catonsville	WXTK	\$ 245 50000h	A		WECM	\$ 990	8900v	C
NC Sanford	WFJA	340	500		MA Framingham	WVBF	\$ 950 10500v	M	NY Corning	WCLJ-FM	540	22000v	M
OH Athens	WXTQ	\$ 290	3000v	N	MI Grand Rapids	WOOD-FM	\$ 810 265000v	N	NY Patchogue	WBLI	\$ 470	10000v	
OH Conneaut	WFIZ	-21	2780		MS Mc Comb	WTBI	390 100000h		NC Wilson	WVOT-FM	185	23000	
OH Sidney	WVVR-FM	155	3000	M			6000v		OH Mansfield	WVNO	\$ 360	50000v	A
OH Sylvania	WXEZ	\$ 340	2250v						OR Corvallis	KLOO-FM	-87	27500	U
OH Washington Court House	WCHO-FM	300	3000v		MO Ste. Genevieve				PA Philadelphia	WWSH	\$ 740	19000v	
	KXXX	\$ 195	3000v			KSGM-FM	\$ 285 100000v	M	TX Denton	KDNT-FM	\$ 265	10000h	
OK Chickasha	KVRC	\$ 58	440v	Y		KGLR	\$ -392 30800	A			44000v		
OK Stillwater	KVRC	\$ 58	440v	Y	NV Reno	WMRV	\$ 570 35000v		TX Orange	K1OF	909	100000v	
PA Punksutawney	WPME-FM	300	3000v		NY Endicott	WFMV	\$ 290 100000v		WA Taconia	KLAY	\$ 700	25000v	
PA Tanawau	WZTA	-11	3000		NC Statesville	WFMX	\$ 880 27000v		WI Waukesha	WHIL	180	19500	U
SC Darlington	WDRAR-FM	260	3000v	I	OH Cleveland	WVWM	\$ 880 27000v		106.3 292 A				
SC Moncks Corner	WTNF	\$ 265	3000		PA York	WQXA	\$ 720 46000h	I	AL Demopolis	WNAN	190	3000v	
SC North Myrtle Beach	WNMB	\$ 300	3000v				38000v		AL Brewton	WKNU	300	3000v	
	WYTM	\$ 295	3000	U	TX Houston	KHCB	\$ 370 100000h						
TN Fayetteville	WYTM	\$ 295	3000	U			3300v						
TN Oneida	WBNT-FM	283	3000		TX Longview	KYKX	\$ 260 100000v						
TN Paris	WTFR-FM	200	3000v		WA Spokane	KEZE-FM	540 41000	M					
TN Sparta	WSMT-FM	36	3000										

1734 110-31209 STRAAT NW

AL Sheffield	WRCK	86	3000v M	TX Brenham	KWHI-FM	300	3000v	IL Des Plaines	WYEN	\$ 300	50000v U
AZ Kayenta	K292AP	\$ [KOB-FM 93.3]		TX Hereford	KPAN-FM	252	2830	MA Boston	WZ2-FM	\$ 760	18000v
AZ Sun City	KWAO	97	3000v	UT Circleville	K292AE	\$ [KALL-FM 94.1]A		MI Detroit	WRWW	\$ 510	61000v Y
AR Hot Springs	KXOW-FM	790	310v	UT Delta	K292AU	\$ [KLUB-FM 97.1]		MI Gaylord	WRWM	\$ 570	50000v U
CA Blythe	K292AH	\$ [KNIX 102.5]	A	UT Eden	K292AF	\$ [KSL-FM 100.3]		MS Vicksburg	WKYY	\$ 510	58410v I
CA Lancaster	KOTE	\$ 134	3000 U	UT Green River	K292AI	\$ [KSL-FM 100.3]		NE Norfolk	WJAG-FM	520	43000v
CA Mammoth Lakes	KHMT	\$ 155	3000v	UT Heber	K292AB	\$ [KSL-FM 100.3]		NY New York	WVRV	\$ 1220	5400h
CA Santa Ana	KYMS	\$ 130	3000v Y	UT Price	K292AT	\$ [KSOP-FM104.3]					3800v
CO Buena Vista	K292AN	[KVRH-FM 92.1]		UT Richfield	K292AG	\$ [KLUB-FM 97.1]		OH Hillsboro	WSRW-FM	160	45000v U
CO Canon City	K292AA	\$ [KRDO-FM 95.1]		UT Spanish Fork	KONI-FM	920	220v U	OR Lake Oswego	KOIV	\$ 1020	100000h Z
CO Glenwood Springs				VA Bluefield	WBDY	95	3000v M				87000v
	K292AS	\$ [KQIX 93.1]		VA Gretna	WVNA-FM	260	3000v M	PA Beaver Falls	WWKS	\$ 520	47000v
CO Lake City	K292AK	\$ [KREX-FM 92.3]		VA Norton	WVNA-FM	580	700	PA Elizabethtown	WPDC-FM	500	20000v
CO Leadville	"K292"	\$ [KRDO-FM 95.1]		WA Everett	K292AL	\$ [KXIX-FM 95.7]C		SC Orangeburg	WDX-FM	280	57000v
FL Sarasota	WSPB-FM	260	3000	WA Richland		-44	2690	VA Manassas	WEZR	\$ 500	50000v
ID Soda Springs	K292AR	\$ [KRSP-FM103.5]M		WI La Crosse	W292AB	\$ [WNWC 102.5]	U				
IL Benton	WQRX	\$ 300	3000v U	WI Middleton-Madison				106.9 295 B/C			
IL Lansing	WLNK	\$ 239	3000v					NC St. John's	CBN-FM	\$ 725	100000v
IL Sullivan-Arthur								AL Birmingham	WERE-FM	\$ 970	100000v
	WFWA	\$ 300	3000v A					CA San Francisco	KMPX	\$ 1120	80000
IN Columbia City	WFDT	\$ 106	3000 E					CT Hartford	WCCC-FM	\$ 720	20500 E
IN Crawfordsville								IL Peoria	WSWT	\$ 480	50000v
	WWDY	77	900v					IN Marion	WMRI	\$ 240	50000v E
IA Clarinda		\$ 300	3000v					KS Topeka	KTPK	\$ 340	100000v
KY Albany	WANY-FM	155	2700					KY Louisville	WVEZ	\$ 670	24500v
KY Cadiz	WKDZ-FM	215	3000v					MD Hagerstown	WARX-FM	840	13500h C
KY Greenville	WKYF-FM	90	2624	106.5 293 B/C							
KY Hartford	WLLS-FM	280	3000v	BC Clinton	CFHM-FM	4	1271D 12	MI Muskegon	WMUS-FM	\$ 270	31000v M
KY Hodgenville	WLCB-FM	235	3000v	CA Sacramento	KWOD	\$ 120	50000v	MO Rochester	KROC-FM	\$ 1110	100000v N
KY Pineville	WTJM	750	350v E	CA San Diego	KPRI	\$ 230	50000v A	MO Jefferson City			
LA Thibodaux	KXOR	\$ 285	3000v A	CA San Jose	KEZR	\$ 430	50000v				
ME Scarborough	WJBQ-FM	300	3000v	IL Granite City-St. Louis	MO						
MO Cambridge	WESP-FM	300	3000v U	IN Washington	WGNU-FM	500	5000 M	NV Reno	KRNO	\$ 460	60000h
MI Adrian	W292AC	\$ [WPOS 102.3]		IA Davenport	WFML	320	14000 I				20000v
MI Ludington	WKLA-FM	250	3000	IA Davenport	KRVR	\$ 210	60000v	NJ Camden	WKDN	340	18000
MI Saginaw	WIOG	\$ 300	3000v Z	MD Baltimore	WMAR-FM	6200	29000v	NY Auburn	WRLX	530	45000v
MI Hibbing	WMFG-FM	270	600 I	MI Kalamazoo	WQLR	\$ 550	4000v	NC Black Mountain			
MI Princeton	WQPM	295	3000v S	MI Fairmont		435	50000v				
MS Newton	WGOT	158	3000v	NY Albany	WHSB	\$ 900	11500v	WMIT			
MS Pascagoula	WGUD	345	2000v Y	NY Buffalo	WADV	\$ 390	29000v				
MS Picayune	WJOJ	\$ 177	3000v	NC Bridgeton	WSFL	\$ 730	100000h M	325,000 watts of effective radiated power from the highest point in Eastern America			
MS Starkville	WSMU	220	3000 N			27000v		WMIT	\$ 3090	360000v A	
MO Bolivar	KLTB	\$ 200	3000	NC Salisbury	WRDX	250	15000 M	(WMIT formerly operated with 325,000 w)			
MO Branson	KIRK	206	3000	OH Cleveland	WXEN	\$ 190	50000v	OH Canton	WHLO	\$ 340	27500
MO Cabool	192	3000v		OH Greenville	WDRK	\$ 170	12000	OH Marion	WMRN-FM	\$ 340	25000v
MO Lexington	KBEK	295	3000	PA Bloomsburg	WHLN-FM	570	8800v N	OK Clinton	KWOE-FM	\$ 285	100000v
MO Portageville	KMIS-FM	230	3000v	TN Chattanooga	WYNO	\$ 1080	100000v	OK Muskogee	KMMM	\$ 125	96594 E
MT Great Falls	KOPR	\$ 11	3000	TX Galveston	KUFO	\$ 195	26000 A	TN Mt Kenzie	WKTA	\$ 290	7100 A
NE Lincoln	KHAT	\$ 145	2900v	TX Jacksonville	KOOI	\$ 640	100000 A	TX Conroe	KOEC	\$ 240	100000v
NH Nashua	WOTW-FM	165	3000 M	WA Richmond	WRFK	\$ 235	50000 P	WA Bremerton	KBRD-FM	86	30000
NJ Blainstown	WFEV	\$ 860	265v	WA Lynden	KLYN	\$ 720	100000h A				
NJ Eatontown	WHTG-FM	200	3000v			67000v		107.1 296 A			
NJ Ocean City	WLSL-FM	310	2900v	WV Clarksburg	WRGT	\$ 500	50000v	BC Invermere	CFWL	2398D 910	
NY Mount Kisco	WVIP-FM	440	1200v I	WI Marshfield	WDLB-FM	400	56000v I	AZ Apache Junction			
NY Oneida	WMCR-FM	720	390v								
OH London	WYSX	300	3000v U	106.7 294 B/C							
OK Norman	KGOV	\$ 180	3000vCU	BC Trail	CJAT-FM	1485	12600v	AZ Prescott	K296AM	\$ [KNIX 102.5] A	
PA Huntingdon	WHUN-FM	150	3000	PQ Chambard		1257		AR Berryville	KAAW	\$ 451	1000v
PA Union City	WCTL	300	3000v	AL Enterprise	WNMX	430	100000v S	AR Texarkana	KADO-FM	\$ 160	3000 Z
RI Woonsocket	WVON-FM	195	3000v	CA Pasadena	KRDD-FM	660	25500v	CA Arcadia	KMAX	-240	3000v
SC Florence	WSTN	\$ 289	1500v A	CA Tulare	KWSM	\$ 1980	16000v M	CA China Lake	K296AI	\$ [KFAC-FM 92.3]M	
SC Georgetown	WSHG	\$ 130	3000v	CO Denver	KLZ-FM	\$ 960	94000v	CA Seaside-Monterey			
SC Hilltop Head Island				FL Fort Lauderdale-Miami	WGLO	900	92000v				
	WHRH	\$ 300	3000v U					CA Simi	K296AJ	\$ [KNJO 92.7.] M	
TX Belton	KTON-FM	412	950v I	FL Leesburg	WHLY	\$ 210	50000 M	CO Crested Butte	K296AL	\$ [KREX-FM 92.3]	
				GA Douglas	WOKA-FM	275	34200v N	CO Montrose	K296AK	\$ [KQIX 93.1]	
				GA Gainesville	WWID	\$ 540	100000v	FL Lehigh Acres	WAYK-FM	\$ 330	2350v
								FL Melbourne	WTAI-FM	\$ 300	3000 A

106

GA Claxton WCLA-FM 195 3000v M
 GA Rockmart WZOT \$ -20 3000v A
 GA Thomasville WTUF 300 3000 B
 GA Gordon WKQG-FM 98 3000v
 ID Soda Springs K296AQ \$(KSDP-FM104.3)
 IL Plano WSPY 165 3000v
 IL Urbana WPGU \$ 235 2950 Y
 IL Vandalia WKRV \$ 165 3000v
 IN Boonville WBNL-FM 185 3000
 IN Danville WGRF \$ 300 3000v
 IN Lowell WLCL \$ 300 3000v
 IA Ames KCCQ \$ 300 3000v U
 IA Denison KDSN-FM 300 3000v
 KY Corbin WCIT-FM\$ 259 3000v
 KY Danville WMGE 148 3000
 KY Hindman WKCB-FM 650 500v
 LA Ferriday KFNV-FM\$ 150 3000
 LA Hammond WFRP-FM\$ 300 3000v
 LA Home KCIL \$ 300 3000v
 LA Opelousas KSLO-FM\$ 207 3000 I
 MI Ann Arbor WPAG-FM 260 3000v I
 MI Ishpeming WMQT 630 630v
 MI Port Huron WSAQ \$ 300 3000v
 MI Saginaw WWWS \$ 260 2000v B
 MI St. Joseph WIRX \$ 325 3000v
 MN Fosston KEHG-FM\$ 111 3000v N
 MN Hutchinson KDUI-FM\$ 195 3000v
 MN Virginia WIRN \$ 105 3000 E
 MS Gulfport WROA-FM\$ 400 1600 A
 MS Louisville WLSM-FM\$ 200 3000v
 MO El Dorado Springs KESM-FM 134 3000
 MT Boulder K296AN \$(KBDW-FM 94.1)
 MT Ennis K296AG \$(KBDW-FM 94.1)
 MT Roundup K296AD \$(KURL-FM 97.1)
 NH Exeter WKXR-FM 68 3000h M
 910v
 NJ Long Branch WRLB \$ 265 3000
 NY Briarcliff Manor WRWN \$ 330 2450v
 NY Glens Falls WBZA-FM\$ 840 280h
 275v
 NC Clinton WRRZ-FM 300 3000 E
 NC Durham WDBS \$ 295 3000v
 NC Southern Pines WIOZ \$ 300 3000v
 300 3000v
 OH Circleville WNRE-FM 58 3000v
 OH Delphos WDOH \$ 300 3000v
 OH Ironton WITO 125 3000 M
 OH Milford-Mariemont WLYK \$ 300 3000v
 OK Durant KSEO-FM 370 1900v S
 PA Greensburg WOKU 300 3000v M
 PA Greenville WGRP-FM 240 3000 U
 PA Scranton WEZX \$ 1170 123v
 RI Middletown WOTB \$ 295 3000v
 SC Lancaster WPJA 200 3000
 SC Mullins WCGI \$ 235 3000v
 TX Colleen KSTA-FM\$ 180 3000v
 TX Graham KWKO 100 3000v
 TX Waco KWBU \$ 190 3000v
 UT Beaver K296AB \$(KALL-FM 94.1)
 UT Brigham City KBUH-FM\$ -590 3000v
 UT Heber K296AF \$(KSDP-FM104.3)

UT Long Valley Junction K296AG \$(KALL-FM 94.1)
 UT Oak City K296AD \$(KALL-FM 94.1)
 UT Orem KORM -603 3000v
 UT Richfield K296AC \$(KALL-FM 94.1)
 UT Rural Wayne County K296AA \$(KALL-FM 94.1)
 VT Barre WORK \$ 410 1500v
 VA Appomattox 300 3000
 VA Pulaski WPUV-FM -58 2850 I
 WA Omak K296AE \$(KHO-FM 98.1) N
 WI Fond du Lac WFOF \$ 300 3000v M
 WI New Richmond WIXK-FM 270 3000v M
 WI Oconto WOCO-FM 210 3000v
 WI Platteville WSWW-FM\$ 235 3000v M
 WI Wisconsin Dells WWNO-FM\$ 320 2600v M
 WY Cokeville K296AD \$(KSDP-FM104.3)
 WY Lyman K296AG \$(KSDP-FM104.3)
 107.3 297 B/C
 stereo fm 107 **WQLT**
 Post Office Box 932
 Florence, Alabama 35630
 AL Florence WQLT \$ 170 2500 A
 CA Stockton KSTN-FM 1610 8100
 DC Washington WMAL-FM\$ 590 32000v A
 FL Jacksonville WJEE 312 10000v
 FL Pensacola 367 10000v
 FL St. Petersburg WWSB-FM\$ 360 10000v
 GA Columbus WCGQ \$ 530 10000h M
 37000v
 IL Marion WDDO \$ 500 50000v A
 IN Greensburg WTRE-FM 275 5000v
 IN Warsaw WRSW-FM\$ 225 5000v U
 IA Burlington KGRS \$ 360 53100h A
 11400v
 KS Wichita KARD \$ 865 98000v I
 MA Worcester WAAF \$ 780 16500v A
 MI Greenville WPLB-FM\$ 360 50000v U
 NC Lincoln KLIN-FM\$ 166 10000v
 NY Utica WTLB-FM\$ 510 3500v A
 OH Elyria WBEA \$ 285 5000v
 OK Poteau KIMB 1810 70000h E
 3000v
 PA Du Bois WDBA \$ 500 5000v
 SC Anderson WANS-FM 260 100000v Y
 TN Lebanon WGOR-FM\$ 173 18000
 TX Lake Jackson WCUI \$ 180 28000
 WA Yakima KFFM \$ 920 100000v N
 WI Fort Atkinson WFAW-FM\$ 500 50000v U
 107.5 298 B/C
 ON Kingston 100000
 CA El Centro KXO-FM \$ 155 25000v
 CA Hanford KKYs 275 50000v
 CA Los Angeles KLYE \$ 2800 34000v
 CO Lakewood KLAB-FM\$ 950 100000v
 FL Miami WIGL \$ 460 100000h
 92000v
 IL Chicago WGGI \$ 600 33000v M
 IN Terre Haute WBOO \$ 185 46000
 LA Ruston KRUS-FM\$ 490 10000v
 ME Lewiston-Auburn WBLM \$ 610 30000v

MI Detroit WGRF \$ 360 50000v Z
 MN Morris KMRS-FM 360 100000v
 MS Magee WJSJ-FM\$ 490 100000v U
 NY New York WBLS \$ 1220 2000hZB
 1450v
 NC Winston-Salem WKZL \$ 280 40000v
 PA Boyertown WBYO \$ 175 15000v S
 SC St. George WPHR \$ 440 100000v U
 TX Fort Worth KNOK-FM 380 100000v
 TX San Antonio KBUC-FM\$ 285 100000v I
 VA Exmore WEXM-FM 260 28000v
 WV Wheeling WTRF-FM\$ 870 12500 N
 WI Neillsville WCCN-FM 195 100000 M
 107.7 299 B/C
 AL Birmingham WENN-FM 660 69000v B
 CA San Mateo KSOL \$ 1160 6200h B
 4500v
 CO Leadville "K299" \$(KWNN 98.9) U
 FL Mount Dora-Orlando
 orlando, florida 32801
WORJ
107.7 FM
 IA Spencer WORJ \$ 360 100000v M
 KICB-FM\$ 312 100000h U
 92000v
 KS Topeka KSWT \$ 460 10000v
 MI Alpena WWSB 420 98000v U
 MO St. Louis KSSS \$ 990 100000v
 NJ Bridgeton WJNB-FM 480 15200 M
 NY Albany WGNB \$ 980 9400v
 NY Westfield WBIV \$ 470 32000v
 NC Greenville WNCI-FM 560 100000 C
 OH Dayton WDAO \$ 420 50000vYZ
 OK Oklahoma City KAEZ 284 58490v
 PA Gettysburg WGET-FM\$ 350 10000v
 TN Knoxville WKIV-FM\$ 390 100000 E
 TX Beaumont KWIC \$ 340 100000v A
 VA Warrenton WEEY-FM 800 3600
 WA Seattle KRAB \$ 1190 45000v
 WI Milwaukee WUCY \$ 440 38000v U
 107.9 300 B/C
 PO Chicoutimi CBJE \$ 294 98000v
 AR Jonesboro KFIN \$ 600 98000v
 AR Magnolia KFMV \$ 290 55000
 CA Bakersfield KUZZ-FM\$ 1340 4300v
 CA Sacramento KXOA \$ 420 27500v A
 CA San Clemente KAPX \$ 485 50000v A
 CO Fort Collins KCOL-FM\$ 470 100000v
 CT Westport WDJF \$ 245 50000v U
 FL Panama City WPFM \$ 745 89000v E
 FL West Palm Beach WIRK-FM\$ 340 100000vA
 GA Macon WCRY-FM\$ 700 100000v
 IL Aurora WAUR \$ 490 50000v M
 IN Indianapolis WIFE-FM\$ 910 41000 N
 IA Waterloo-Cedar Rapids KFMW \$ 1800 100000v S
 KY Fort Campbell WABD-FM\$ 230 80000v Y
 MD Annapolis WFSI \$ 500 20000v
 MA Medford-Boston WWEL-FM\$ 710 21000v
 107

MI Flint	WGMZ	\$ 330	50000v	NC Charlotte	WBT-FM	\$ 970	97000v	TX Corsicana	KCIR	\$ 520	25000v E
MN Anoka	KTWN	\$ 320	57000v	OH Cleveland	WDMT	\$ 390	70000v M	TX Edinburg	KESI	\$ 490	100000v
MS Poplarville	WRPM-FM	410	100000v	OR Albany	KHEP	\$ 1155	100000v M	WA Spokane	KMBI-FM	275	56000v
NM Albuquerque	KFMG	495	5000	PA Pittsburgh	WEEP-FM	420	36000 I	WV Huntington	WEMM	\$ 500	50000v
NY Syracuse	WONO	\$ 640	27500h	TX Abilene	KFMN	\$ 285	100000v A	WI Rhinelander	WRHN	\$ 300	25100 N
			11500v								

FM STATIONS HAVING TRANSLATORS

Here's a compilation of all the FM stations that have translators rebroadcasting their signals. Included are stations with translators on the air or under construction, as well as stations whose translators have only been applied for. The list is given alphabetically by call letters so that you can easily find the location of the translator's primary station when looking at the FMaps or the Station Directories.

KALL-FM Salt Lake City UT	94.1	KLUB-FM Salt Lake City UT	97.1	KTUH Honolulu HI	*90.3
KAWY Casper WY	94.5	KMBI-FM Spokane WA	107.9	KUFM Missoula MT	*89.1
KBHB-FM Sturgis SD	93.1	KMTN Jackson WY	96.9	KUOW Seattle WA	*94.9
KBIQ Edmonds WA	105.3	KNIS Carson City NV	94.7	KURL-FM Billings MT	97.1
KBOW-FM Butte MT	94.1	KNIX Phoenix AZ	102.5	KVMN Pueblo CO	98.9
KBRE-FM Cedar City UT	94.9	KNJL Thousand Oaks CA	92.7	KVRD Denver CO	99.5
KCGM Scobey MT	95.7	KNWS-FM Waterloo IA	*101.9	KVHF-FM Salida CO	92.1
KCPX-FM Salt Lake City UT	98.7	KOB-FM Albuquerque NM	93.3	KWIQ-FM Moses Lake WA	100.3
KDFC San Francisco CA	102.1	KOPR Great Falls MT	106.3	KXXX Denver CO	95.7
KDXU-FM St. George UT	93.5	KOSI-FM Denver CO	101.1	KXXX-FM Colby KS	100.3
KECR El Cajon CA	93.3	KOST Los Angeles CA	103.5	WBES Charleston WV	96.1
KFAC-FM Los Angeles CA	92.3	KOTE Lancaster CA	106.3	WBPT-FM Dodgeville WI	99.3
KFGO-FM Boone IA	99.3	KOUR-FM Independence IA	95.3	WEMM Huntington WV	107.9
KFOG San Francisco CA	104.5	KPOD Portland OR	93.7	WFCR Amherst MA	*88.5
KFNW-FM Fargo ND	*97.9	KQIX Grand Junction CO	93.1	WFRE Frederick MD	99.9
KGBI Omaha NE	100.7	KROD-FM Colorado Springs CO	95.1	WFSI Annapolis MD	107.9
KGVM-FM Belgrade MT	96.7	KREX-FM Grand Junction CO	92.3	WGGR Duluth MN	105.1
KHEP-FM Phoenix AZ	101.5	KRFG Greenfield MO	93.5	WIVE-FM Ashland VA	100.1
KHO-FM Spokane WA	98.1	KRSJ Durango CO	100.5	WMDT McKean PA	102.3
KISR Fort Smith AR	93.7	KRSP-FM Salt Lake City UT	103.5	WNWC Madison WI	*102.5
KISW Seattle WA	99.9	KSEA Seattle WA	100.7	WPOS Holland OH	102.3
KIVE Glendive MT	96.5	KSL-FM Salt Lake City UT	100.3	WPPL Blue Ridge GA	103.9
KIXI-FM Seattle WA	95.7	KSOP-FM Salt Lake City UT	104.3	WPVR Roanoke VA	94.9
KKBC Carson City NV	97.3	KSOR Ashland OR	*90.1	WRVM Suring WI	102.7
KLIR Denver CO	100.3	KSRN Reno NV	104.5	WWIB Ladysmith WI	103.7
KLOQ Lyons KS	106.1	KTMT Medford OR	93.7	WWRM Gaylord MI	106.7
KLOS Los Angeles CA	95.5	KTOO Juneau AK	*104.3		

IMMINENT CALL LETTERS' CHANGES

Listed here are stations that have applied to the Federal Communications Commission for new call letters as of the time this book went to the printer. To change call letters, a station must pay a fee to the FCC, notify other stations within a 35-mile radius of its intention to change call letters, and wait at least 30 days should there be a protest to the proposed calls from a fellow broadcaster. Most of the calls requested here will become official shortly after this book is printed, although some of the requests may be denied, changed or withdrawn.

AL Troy 90.1 *WISU; AZ Flagstaff 92.9 KFLG (from KAFF-FM); AR Warren 105.5 KWRF-FM; CA Hollister 93.5 KHIP: CA San Francisco 96.5 KOIT (KRON-FM); CA Ukiah 103.3 KALF (KKTU); CO Alamosa 93.5 KALQ-FM (KGIW-FM); DE Newark 91.3 *WKDR; FL Cocoa Beach 104.1 WQIV (WRKT-FM); FL De Funiak Springs 103.1 WLBO-FM (WQUH); FL Naples 92.1 WNTU; FL Tallahassee 90.5 *WAMF; ID Boise 90.1 *KESU; IL Chicago 88.9 *WJIT; IL Chicago 95.5 WNET (WDHF); IL Decatur 95.1 WQZQ; IN Fort Wayne 88.3 *WLHI; IN Richmond 101.3 WRJA (WKBV-FM); IA Fairfield 95.9 KBCT; IA Hampton 104.9 KOHJ; IA West Des Moines 88.9 *KWDM; LA Shreveport 100.1 KCOZ; MA West Barnstable 91.1 *WCDB; MI Jackson 106.1 WJDX-FM (WKHM-FM); MI Novi 89.5 *WQVI; MN Richfield 101.3 KDWB-FM (WYOO-FM); MS Coldwater 95.3 WVIM-FM; MT Billings 88.9 *KRER; NE Seward 96.9 KSRD; NH Mt. Washington 94.9 WHOM (WMTQ); NH Peterborough 92.1 WSNH (WSLE); NY Buffalo 94.5 *WNED-FM (WREZ); NY Potsdam 99.3 WSNW (WPDN-FM); NY Poughkeepsie 91.3 *WVKR-FM; NC Cullowhee 91.7 *WVCU; NC Tarboro 104.3 WKTC (WCP5-FM); NC Wilson 106.1 WXYX (WVOT-FM); OR Klamath Falls 92.5 KJSN (KLAD-FM); PA Huntingdon 106.3 WRLR (WHUN-FM); PA Pittsburgh 91.5 *WVOY (*WYEP-FM); TN Camden 98.3 WRJB; TX Amarillo 98.7 KFRN; TX Arlington 94.9 KWJS (KAMC); TX Austin 88.7 *KAZI; TX Austin 102.3 KMXX; TX Dallas 100.3 KMEZ (KTLG); TX Kilgore 95.9 KCNW; TX Sinton 101.3 KNCC (KM10); TX

(Continues on p. 78)

APPENDIX

Here's a listing of stations that usually use slogans instead of their legal call letters—stations best described as

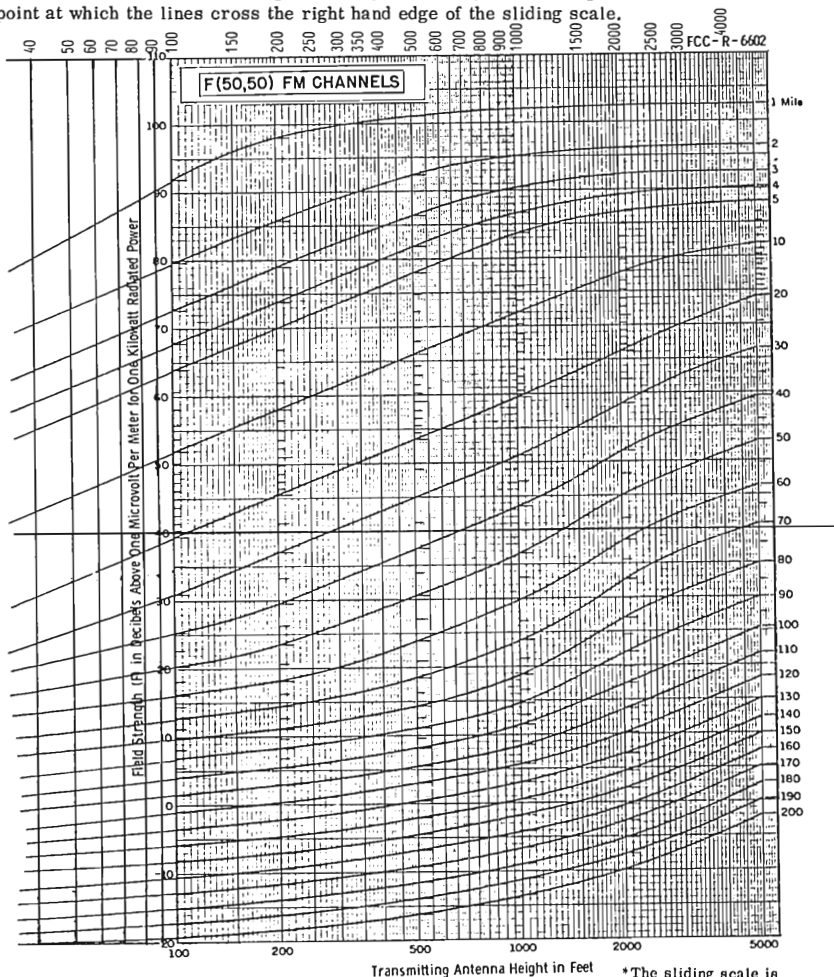
NON-IDERS

As you travel, or as you discover new FM station treasures at home, let this page help to unscramble the "non-identifications" used by many stations. Listed below are slogans generally used in lieu of a station's legal call letters (except for the required break on or near the top of the hour). As noted previously, the trend toward using sub-identifications has been on the increase. This practice is fostered by traveling radio format consultants, whose business it is to earn a healthy fee and to suggest changes in a station's way of programming or promoting itself, with more and more stations embracing short combinations of letters and numbers in place of their call letters. To hear a station identify itself as "K-98" for some length of time without hearing the actual call can be extremely frustrating. (Special thanks to Clarke W. Ingram, Pittsburgh PA, for much of this material.)

Frequency	Location	Call	Non-ID	Frequency	Location	Call	Non-ID	Frequency	Location	Call	Non-ID
91.1	CA San Mateo	*KCSM	FM-91	97.9	AZ Tempe	KUPC-FM	K-100	102.9	MS Jackson	WZZQ	Q-102
91.3	WI Superior	*WSSU	91-S	98.1	MO St. Louis	KSLQ	Super Q	102.9	WY Laramie	K10Z	K-102
92.1	PA Ellwood City	WFEM	C-92	98.1	NC Fayetteville	WQSM	Q-98	103.3	CA Ukiah	KRTU	K-2
92.1	WI Sun Prairie	WYXE	Blue-92	98.1	PA Philadelphia	WCAU-FM	FM-98	103.3	WI Wisconsin Rapids	WWRW	W-103
92.3	ID Boise	KBBK	Rock-92	98.7	NY New York	WXLO	99-X	103.3	NY Buffalo	WYSL-FM	Musicradio-Y-103
92.5	MT Havre	KPOX	QX	98.7	UT Salt Lake City	KCPX-FM	Stereo-X	103.5	Mexico, Ciudad Juarez	XHEM	M-104
92.5	TX Dallas	KAFM	92-K	98.7	VA Norfolk	WNOR-FM	FM 99	103.7	LA Lake Charles	KGRA	Nova-104
92.9	GA Atlanta	WZGC	93-G	98.9	CA Dinuba	KLTA	Stereo-99	103.9	CA Yuba City	KHEX	FM-104
92.9	ND Bismarck	KFYR-FM	Y-93	98.9	IL Rock Island	WHDF-FM	Rock-100	104.1	WI Madison	WZEE	Z-104
92.9	ND Grand Forks	KKDQ	93-Q	99.1	CO Windsor	KUAD-FM	Quad-99	104.1	MD Baltimore	WDJQ	Q-104
93.1	NY Syracuse	WNTQ	FM-93-Q	99.7	TN Memphis	WMC-FM	FM-100	104.3	MO Kansas City	KBEQ	Super Q
93.3	LA New Orleans	WQUE	Q-93	99.9	NE Omaha	KGOR	99-KG	104.3	NY Utica	WKGW	KG-104
93.3	ND Jamestown	KSJH	Stereo 93	100.3	CA Los Angeles	KIQQ	K-100	104.5	VA Norfolk	WQRK	Super Q
93.3	WI La Crosse	WVLA	LA-93	100.3	CO Denver	KLIR	FM-100	104.7	FL Tampa	WRBQ	Q-105
93.7	NC Elizabeth City	WMYK	K-94	100.3	IL Chicago	WLOO	W-100	104.7	NY Fulton	WKFM	FM-Rock
93.7	ND Minot	KMOT	M-93	100.3	OR Portland	KCFM	Stereo-Q-100	104.9	IN Columbus	WNYW	Tri-W-Y
94.1	Ontario, Toronto	CBL-FM	CBC-FM	100.7	CA San Diego	KFMB-FM	B-100	104.9	OH Gahanna	WCOV	FM-105
94.3	CA San Fernando	KVFM	Valley-94	100.7	FL Fort Lauderdale	WHYI	Y-100	105.1	FL Orlando	WBJW	BJ-105
94.3	LA Golden Meadow	KZZQ	Z-94	100.7	WI Eau Claire	WBIZ-FM	Z-100	105.1	PA Williamsport	WILQ	Q-105
94.5	MN St. Paul	KSTP-FM	KS-95	101.1	DC Washington	WDCD-FM	DC-101	105.1	RI Providence	WPJB	JB-105
94.9	AL Mobile	WKSJ-FM	Country-95	101.1	KY Russellville	WAKQ	KQ-101	105.5	OH Athens	WXTO	Q-105
94.9	FL Miami Beach	WINZ-FM	Zeta-4	101.3	CA San Francisco	K101	K-101	105.7	OH Cleveland	WRRW	M-105
94.9	ID Nampa	KFXD-FM	XD-FM	101.3	MN Richfield	WYOC-FM	U-100	105.7	PA York	WOXA	Q-106
95.7	MI Grand Rapids	WZZM-FM	Z-96	101.9	LA New Orleans	WWL-FM	Rampart-102	105.9	TN Memphis	WEZI	FM-106
95.7	OK Ardmore	KKAJ	K-J	101.9	OH Cincinnati	WKRO	Q-102	106.1	CA San Francisco	KFRC-FM	K-106
95.9	FL Bonita Springs	WLEQ	Super Q	102.1	IL Danville	WMBJ	Concept-102	106.1	TX Orange	K10F	K-106
96.5	TX Houston	KAUM	FM-96-9	102.1	MO Kansas City	KYYS	KY-102	106.3	AL Sheffield	WRCK-FM	*FM106-Rock
96.7	MN Grand Rapids	KXGR	Qix-96	102.1	PA Philadelphia	WIOG	FM-102	106.5	TX Jacksonville	KOOI	K-106
96.9	NY Buffalo	WGRO	QFM-97	102.1	MO Kansas City	K101	K-101	106.5	WI Marshfield	WDLB-FM	FM-106
97.1	OR Portland	KPAM	K-97	102.1	PA Philadelphia	WIOG	FM-102	107.1	FL Melbourne	WTAI-FM	Rock-107
97.3	FL Miami	WALA	FM-97	102.1	TX El Paso	KLOZ	K-102	107.3	AL Florence	WOLT	Q-107
97.5	IL Rockford	WZOK	FM-97	102.3	WI Two Rivers	WQTC-FM	15-Q	107.3	WI Fort Atkinson	WFAW-FM	FM-107
97.5	Manitoba, Winnipeg	CJOB-FM	OB	102.5	LA Baton Rouge	WFMF	FM-102	107.7	KS Topeka	KSWT	K-Sweet
				102.9	IA Cedar Rapids	KQCR	Q-103	107.9	IN Indianapolis	WIFE-FM	CB-108
								107.9	WI Flint	WGMZ	Stereo-108
								107.9	TX Corsicana	KCIR	K-108

HOW TO COMPUTE FM COVERAGES

This is a copy of the new FCC chart for calculating FM coverages—an FM Atlas exclusive! To check on coverages in the Station Directories, cut the sliding scale away from the page, trimming closely along the sides.* Effective radiated powers and signal intensities are read along the sliding scale. Antenna heights are given along the horizontal axis of the chart. For example, WDJC 93.7 Birmingham AL with 90,000 watts (or 90 kilowatts) at 540 feet above average terrain has a primary signal of 60 dB (1,000 microvolts per meter) out to 37 miles. Its secondary of 34 dB (50 microvolts/meter) is 80 miles. To confirm these readings, place the sliding scale so that its right hand edge is at 540' along the horizontal axis. Move the scale up or down until 90 kw (noted at left edge of the scale) lines up with the solid line near the center of the chart. Mileages are represented by the curving lines — and are read at the point at which the lines cross the right hand edge of the sliding scale.



FCC #73.333, Figure 1 (replacement)

FM CHANNELS

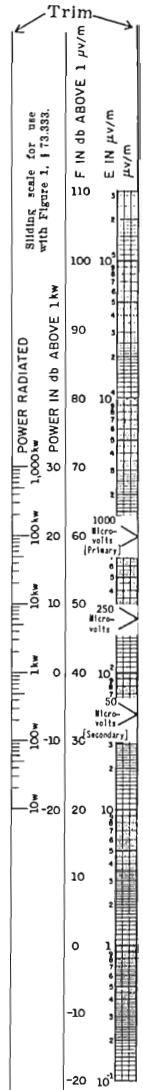
Estimated Field Strength Exceeded at 50 Percent of the Potential Receiver Locations for at Least 50 Percent of the Time At a Receiving Antenna Height of 30 Feet

1735 MacSales Street N.W.

FM COVERAGE CHARTS

3,000 watt chart			50,000 watt chart			100,000 watt chart		
Feet	1000 mv/m	50 uv/m	Feet	1000 mv/m	50 uv/m	Feet	1000 mv/m	50 uv/m
Minus	5 mi 8 km	17m1 27 km	Minus	9m1 14 km	30 m1 40 km	Minus	11 m1 18 km	35 m1 56 km
+30	5 8	18 29	+30	9 14	40 64	+30	11 18	52 84
40	5 8	20 32	40	10 16	50 80	40	12 19	60 97
50	6 10	24 39	50	12 19	52 84	50	14 23	61 98
60	7 11	26 42	60	13 21	52 84	55	15 24	62 100
70	7 11	28 45	70	14 23	54 87	60	16 26	62 100
80	7 11	30 48	80	15 24	56 90	70	17 27	62 100
90	8 13	32 51	90	16 26	57 92	80	17 27	63 101
100	8 13	33 53	105	17 27	58 93	90	18 29	64 103
120	9 14	35 56	120	17 27	59 95	100	19 31	65 105
130	9 14	36 58	130	18 29	59 95	110	20 32	67 108
150	10 16	38 61	140	19 31	60 97	120	21 34	67 108
160	11 18	38 61	150	20 32	60 97	130	22 35	67 108
170	12 19	39 63	170	21 34	61 98	140	23 37	68 109
180	12 19	40 64	185	22 35	62 100	150	24 39	69 111
210	13 21	41 66	200	23 37	63 101	160	24 39	70 113
220	13 21	42 68	225	24 39	64 103	170	25 40	70 113
250	14 23	43 69	240	25 40	65 105	200	26 42	71 114
260	14 23	44 71	270	26 42	66 106	210	27 43	71 114
280	15 24	45 72	300	27 43	67 108	230	28 45	72 116
300	15 24	46 74	330	28 45	68 109	250	29 47	73 117
			350	29 47	69 111	280	30 48	74 119
			390	30 48	70 113	300	31 50	75 121
			440	31 50	71 114	340	32 51	76 122
			460	32 51	72 116	360	33 53	76 122
			500	33 53	73 117	400	34 55	78 125
			550	33 53	74 119	440	35 56	79 127
			600	34 54	74 121	450	35 56	79 127
			620	35 56	76 122	470	36 58	80 129
			650	36 56	77 124	500	37 60	80 129
			750	37 60	79 127	540	37 60	81 130
			800	38 61	80 129	550	38 61	82 132
			900	39 63	82 132	600	39 63	83 134
			950	40 64	83 134	650	40 64	84 135
			1000	41 66	84 135	700	40 64	84 135
			1100	42 68	86 138	750	41 66	86 138
			1150	43 69	88 141	800	42 68	87 140
			1250	43 69	89 143	850	43 69	89 143
			1300	44 71	90 145	900	44 71	90 145
			1350	45 72	91 146	950	44 71	90 145
			1400	46 74	92 148	1000	45 72	91 146
			1460	47 76	93 150	1050	46 74	92 148
			1500	48 77	94 151	1100	47 76	93 150
						1150	48 77	95 153
						1200	48 77	97 156
						1250	49 79	98 158
						1300	50 80	99 159
						1400	51 82	100 161
						1450	52 84	101 163
						1500	53 85	102 164
						1600	54 87	104 167
						1700	55 89	105 169
						1800	56 90	106 171
						2000	57 92	109 175

[In addition to providing FM coverages at a glance, this table can be used as a handy guide to convert miles into kilometers and vice versa.]



This table is intended to be used as a companion to the FCC curves. It will quickly show FM station coverages where stations use an even power of 3,000, 50,000, or 100,000 watts. All of the coverages shown here were calculated visually from the curves, and not by use of mathematical formula, so there could be minor errors of interpolation. A full-size (8 1/2" by 13") copy of the curves and sliding scale is available from the publisher. Price will be sent on request.

RADIO STATION KEBR (100.5 FM)
3108 Fulton Avenue
Sacramento, CA 95821
(916) 483-8191

Radio Station KVRH
AM 1340 FM 92
7600 County Rd. 120
Salida, Colorado 81201

WMTQ

ALPINE BROADCASTING CORPORATION
WMTQ-FM STEREO 95

"LARGEST LAND COVERAGE FM STATION IN THE NATION"
615 CONGRESS STREET 773-3374 ROCHESTER, N.Y. 14610

WACF

88.5 Stereo
PARIS, ILLINOIS 61944
AFFILIATE



AMERICAN
ENTERTAINMENT
RADIO NETWORK
AERC

WQMG

P.O. BOX 6702
GREENSBORO, N.C. 27405

WBSJ

DRAWER F
ELLISVILLE, MISS. 39437

KOUL Radio Station

POST OFFICE BOX 898
Coppus Christi, Texas 78409

FMISCELLANY

WGO

STEREO 99.5 MC

RED RAIDER INN
6125 AVE. A
LUBBOCK, TEXAS 79404

WAUN

92.7 FM
BOX 224A ROUTE 3
KEWAUNEE, WI 53216



CFPL

fm

LONDON'S FINE MUSIC STATION



WARX
P.O. BOX 1176

COUNTRY MUSIC 97 FM

ROXBORO, N.C. 27573

KROA-fm

Stereo 95

BOX 1781
GRAND ISLAND, NE 68801
TELEPHONE 848-4881

WLRG

STEREO 92 FM
ROANOKE, VA.



WCLV

CLEVELAND'S FINE ARTS STATION
Penthouse East
The Terminal Tower
Cleveland, Ohio 44113

BACK ISSUES OF THE FM ATLAS AND STATION DIRECTORY AVAILABLE

Third Edition, 1975. 96 pages, with somewhat different editorial content under the "FM Perspective" heading; maps have a slightly different appearance; Station Directories are computer-offset, giving station powers and heights in the geographical section of the directory. A limited supply is available at \$2.50.

Second Edition, Revised, 1973. 80 pages in a format more resembling the present (4th) Edition. Gives station coverages to the old 50 microvolt/meter contours. Limited quantity available at \$2.50 from "FM Atlas," Adolph MN 55701.

First Edition, 1972, and the FM Station Atlas, two 1971 printings. Out of print.

COMPUTER print-outs of the FM Atlas station directory cards can be made at any time, should you desire last-minute news on existing stations and applications for new FM stations. Available on a geographical basis, entire deck, or by individual states. This information is constantly updated. Write for availability and price.

IMPORTANT NOTICE

The FM Atlas is issued periodically, and its data revised thoroughly. If you would like to be notified when the next edition of the FM Atlas and Station Directory is ready, please complete the form below (or use a post card) and mail to: "FM Atlas," Adolph MN 55701.

Notify me when the Fifth Edition of the FM Atlas and Station Directory is available.

Name _____ (please print)

Address _____

City _____ State or Province _____ ZIP or Postal Code _____

(In the space below, or on a separate sheet, list any updated information for the FM stations in your area which might vary from what is printed in Edition IV. Note particularly stations adding stereo, changing their musical programming, or their network affiliations.)

APPENDIX

Here's a listing of stations that usually use slogans instead of their legal call letters—stations best described as

NON-IDERS

As you travel, or as you discover new FM station treasures at home, let this page help to unscramble the "non-identifications" used by many stations. Listed below are slogans generally used in lieu of a station's legal call letters (except for the required break on or near the top of the hour). As noted previously, the trend toward using sub-identifications has been on the increase. This practice is fostered by traveling radio format consultants, whose business it is to earn a healthy fee and to suggest changes in a station's way of programming or promoting itself, with more and more stations embracing short combinations of letters and numbers in place of their call letters. To hear a station identify itself as "K-98" for some length of time without hearing the actual call can be extremely frustrating. (Special thanks to Clarke W. Ingram, Pittsburgh PA, for much of this material.)

Frequency	Location	Call	Non-ID	Frequency	Location	Call	Non-ID	Frequency	Location	Call	Non-ID
91.1	CA San Mateo	*KCSM	FM-91	97.9	AZ Tempe	KUPC-FM	K-100	102.9	MS Jackson	WZZQ	Q-102
91.3	WI Superior	*WSSU	91-S	98.1	MO St. Louis	KSLQ	Super Q	102.9	WY Laramie	K10Z	K-102
92.1	PA Ellwood City	WFEM	C-92	98.1	NC Fayetteville	WQSM	Q-98	103.3	CA Ukiah	KRTU	K-2
92.1	WI Sun Prairie	WYXE	Blue-92	98.1	PA Philadelphia	WCAU-FM	FM-98	103.3	WI Wisconsin Rapids	WWRW	W-103
92.3	ID Boise	KBBK	Rock-92	98.7	NY New York	WXLO	99-X	103.3	NY Buffalo	WYSL-FM	Musicradio-Y-103
92.5	MT Havre	KPOX	QX	98.7	UT Salt Lake City	KCPX-FM	Stereo-X	103.5	Mexico, Ciudad Juarez	XHEM	M-104
92.5	TX Dallas	KAFM	92-K	98.7	VA Norfolk	WNOR-FM	FM 99	103.7	LA Lake Charles	KGRA	Nova-104
92.9	GA Atlanta	WZGC	93-G	98.9	CA Dinuba	KLTA	Stereo-99	103.9	CA Yuba City	KHEX	FM-104
92.9	ND Bismarck	KFYR-FM	Y-93	98.9	IL Rock Island	WHDF-FM	Rock-100	104.1	WI Madison	WZEE	Z-104
92.9	ND Grand Forks	KKDQ	93-Q	99.1	CO Windsor	KUAD-FM	Quad-99	104.1	MD Baltimore	WDJQ	Q-104
93.1	NY Syracuse	WNTQ	FM-93-Q	99.7	TN Memphis	WMC-FM	FM-100	104.3	MO Kansas City	KBEQ	Super Q
93.3	LA New Orleans	WQUE	Q-93	99.9	NM Clovis	KTQM*-FM*	Q-100	104.3	NY Utica	WKGW	KG-104
93.3	ND Jamestown	KSJH	Stereo 93	100.3	CA Los Angeles	K10Q	K-100	104.5	VA Norfolk	WQRK	Super Q
93.3	WI La Crosse	WVLA	LA-93	100.3	CO Denver	KLIR	FM-100	104.7	FL Tampa	WRBQ	Q-105
93.7	NC Elizabeth City	WMYK	K-94	100.3	IL Chicago	WLOO	W-100	104.7	NY Fulton	WKFM	FM-Rock
93.7	ND Minot	KMOT	M-93	100.3	OR Portland	KCFM	Stereo-Q-100	104.9	IN Columbus	WVWY	Tri-W-Y
94.1	Ontario, Toronto	CBL-FM	CBC-FM	100.7	CA San Diego	KFMB-FM	B-100	104.9	OH Gahanna	WCVO	FM-105
94.3	CA San Fernando	KVFM	Valley-94	100.7	FL Fort Lauderdale	WHYI	Y-100	105.1	FL Orlando	WBJW	BJ-105
94.3	LA Golden Meadow	KZZQ	Z-94	100.7	WI Eau Claire	WBIZ-FM	Z-100	105.1	PA Williamsport	W1LQ	Q-105
94.5	MN St. Paul	KSTP-FM	KS-95	101.1	DC Washington	WDCD-FM	DC-101	105.1	RI Providence	WPJB	JB-105
94.9	AL Mobile	WKSJ-FM	Country-95	101.1	KY Russellville	WAKQ	KQ-101	105.5	OH Athens	WXTO	Q-105
94.9	FL Miami Beach	WINZ-FM	Zeta-4	101.3	CA San Francisco	K10I	K-101	105.7	OH Cleveland	WVWH	M-105
94.9	ID Nampa	KFXD-FM	XD-FM	101.3	MN Richfield	WYOC-FM	U-100	105.7	PA York	WOXA	Q-106
95.7	MI Grand Rapids	WZZM-FM	Z-96	101.9	LA New Orleans	WWL-FM	Rampart-102	105.9	TN Memphis	WEZI	FM-106
95.7	OK Ardmore	KKAJ	K-J	101.9	OH Cincinnati	WKRO	Q-102	106.1	CA San Francisco	KFRC-FM	K-106
95.9	FL Bonita Springs	WLEQ	Super Q	102.1	IL Danville	WMBJ	Concept-102	106.1	TX Orange	K10F	K-106
96.5	TX Houston	KAUH	FM-96-9	102.1	MO Kansas City	KYYS	KY-102	106.3	AL Sheffield	WRCK*-FM*106-Rock	
96.7	MN Grand Rapids	KXGR	Qix-96	102.1	PA Philadelphia	W10G	FM-102	106.5	TX Jacksonville	K001	K-106
96.9	NY Buffalo	WGRO	QFM-97	102.1	PA Philadelphia	KLOZ	K-102	106.5	WI Marshfield	WDLB-FM	FM-106
97.1	OR Portland	KPAM	K-97	102.1	PA Philadelphia	WQTC-FM	15-Q	107.1	FL Melbourne	WTAI-FM	Rock-107
97.3	FL Miami	W1A1	FM-97	102.5	LA Baton Rouge	WFMF	FM-102	107.3	AL Florence	WOLT	Q-107
97.5	IL Rockford	WZOK	FM-97	102.9	IA Cedar Rapids	KQCR	Q-103	107.3	WI Fort Atkinson	WFAH-FM	FM-107
97.5	Manitoba, Winnipeg	CJOB-FM	OB					107.7	KS Topeka	KSWT	K-Sweet
								107.9	IN Indianapolis	WIFE-FM	CB-108
								107.9	WI Flint	WGMZ	Stereo-108
								107.9	TX Corsicana	KCIR	K-108