## $R$ <br> RADIO \& RECORDS

## RATINGS REPORT <br> THE COMPLETE ANALYSIS OF AMERICA'S RADIO HSTENING



SPRING '84 RESULTS FOR THE TOP 100 MARKETS - EXCLUSIVE MARKET CHARTS COMPLETE ARBITRON DEMOGRAPHIC RANKINGS - SPRING BIRCH SHARES MARKET OVERVIEWS - NATIONAL \& REGIONAL FORMAT PREFERENCE CHARTS

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# Format Migration And Swift Returns Are Key Elements In Spring '84 Sweep 

M$y$ main impression of the results of the spring 1984 Arbitron sweep is a vista of mass migration. In the search for ratings and revenue nirvana, many stations seem to be dropping whatever they were doing and switching - migrating - to another sound. There is a lot of talk about how the move is on to Contemporary Hit Radio (CHR), but other formats also benefitted, or slipped, as a result of "format flux."

Another feeling I got from examining the top 100 markets was the relatively clean job Arbitron did in getting these estimates produced in a timely fashion. To date, only one spring report has been reissued, and that was not in a top 100 metro. In most markets the metro sample goal was met or exceeded, and while the market overviews point out some specific sampling problems (especially among ethnics), it seems as though this sweep was well-handled by Arbitron.

You'll notice some new metro rankings as you leaf through this volume. While most of the new governmental metro definitions don't take effect until the fall sweep, Charlotte was expanded for this survey - shooting from \#60 to \#39. As a result, some markets found their rankings changed, with Honolulu's entrance into the top 50 turning into an exit with the insertion of Charlotte.

Now, for some format highlights . . .

- Adult Contemporary remained the most popular format among the top 100 metros, garnering $22 \%$ of the total week listening on average largely due to the vast numbers of A/C outlets. This figure is down just slightly from the tally in the previous Ratings Report (up from a year ago, however).
- CHR has shot up by $52 \%$ since the spring ' 83 Ratings Report (to $17.5 \%$ now), and is up nicely from the fall scorecards, too. Keep in mind that the spring '83 Ratings Report only tallied data from the top 50 markets (versus the top 100 since then), but even with the impact of markets $51+$ it is evident that CHR is very strong right now.
- Country didn't have the gloom and doom book some thought it had. Compared to one year ago, Country's $12+$ share in our national format outlook was up $41 \%$, and down just slightly from the fall '83 totals. More and more stations are still switching to Country (from Beautiful Music, for example), and this is helping the overall stance of the format.
-AOR was basically stable compared with the fall tallies (down slightly from spring '83); Black/Urban shares have stabilized; and Beautiful Music/Easy Listening numbers slipped from their high in the fall ' 83 results.

Those are the highlights of what you'll see as you make your way through the latest edition of the R\&R Ratings Report. Hope you find this version as helpful as you've indicated the past volumes have been.

Before I sign off, let me here say a hearty "Thank you" to the R\&R staffers who made Herculean efforts to get this report out in record time: Senior Associate Editor Krisann Alio, whose superhuman strength and organization were invaluable in completing this report; Associate Editors Barbara Barnes and Sean Ross, and Editorial Assistants Randy Alberts, Keith Attarian, Scott Freedman, Hurricane Heeran, Yvone Olson, and Julie Rosenstein, whose assistance was vital and invaluable; Art Director Richard Zumwalt, Production Director Richard Agata, and the rest of the R\&R production staff - Teresa Chavez, Marilyn Frandsen, Maureen Garvey, Sandra Gutierrez, Lucie Morris, Todd Pearl, Kent Thomas, Gary Van Der Steur (who designed the cover), and Eddie Williams - whose efforts were irreplaceable in guiding this report to print; Managing Editor Jeff Green, Executive Editor Gail Mitchell, and Editor Ken Barnes, who all provided immeasurable input and coordination; Specials Editor Reed Bunzel, who organized and maintained the general pace of the project; and Gil Bond and his Market Buy Market computerized ratings system, for supplying the research data.

Most of all, thanks to all of you. Now . . . dig in, and enjoy!

## Arbitrends -

Arbitron's rolling three-month average system of monthly reports: printed reports for Advertisers/Agencies; microcomputer access for broadcasters.

## Arbitron Information On Demand

 (AID) -A special information service for direct access clients (via terminals) and indirect access clients (via AID division of Radio Special Services Department); provides audience estimates and Reach and Frequency information, based on the same diaries that are used in the processing of the Radio Market Reports (RMRs).

## Area Of Dominant Influence (ADI) -

The exclusive geographic area used by Arbitron Television to measure and report television viewing. Every county in the U.S. is assigned to one and only one ADI based on television viewing. Data are shown by $A D I$ in the Arbitron Radio Report for the Top 50 markets whenever they are surveyed.

## Ascription -

A statistical technique used by Arbitron that allocated radio listening proportionate to each conflicting station's diary mentions as calculated on a county basis using the previous year's TALO; diary credit is randomly assigned automatically to a station based on its share of total diary mentions in that county, a technique also known as Automatic Slogan Assignment.

## Audience Trends -

Audience estimates for stations over a five-book period based on Average Persons Share for the Metro Survey Area based on broad demographics (Total Persons 12+, Men 18+, Women $18+$, Teens 12-17). These appear in the front of a market report and cover five daypart periods, starting with the overall Mon-Sun 6ammidnight figures. These Audience Trends are the quickest methods of evaluating radio stations' standings in a market over a period of time.

## Average Quarter-Hour Persons -

The average number of persons in a demographic group listening to radio for at least five minutes during an average quarter-hour in a given time period.

## Average Quarter-Hour Rating -

The Average Quarter-Hour Persons audience for a demographic group expressed as a percentage of all persons estimated to be in that demographic group.

$$
\frac{\text { Average Quarter-Hour Persons }}{\text { Population }}=\begin{gathered}
\text { Average Quarter-Hour } \\
\text { Rating }(\text { 相 })
\end{gathered}
$$

## $\square$ Away-From-Home Listening -

Estimates of radio listening during times the diarykeeper indicates he or she was listening away from home. Arbitron presents estimates of Average Persons for the MSA and TSA listening away-from-home; and a Percentage Away, the percentage of each station's total average audience that is listening away from home. Dayparts covered are Mon-Fri 6-10am and 3-7pm, Mon-Fri 10am-3pm, and Mon-Fri 7pmmidnight; demographics are Total Persons 12+, Men 18+, Women 18+, and Teens 12-17.

## BirchScan -

Birch Radio's microcomputer-based system for accessing Birch's rolling two-month average monthlies; can also be used to break out ratings graphically, and performs sales management tasks.

## Buffer Sample -

Additional sample that is added either during placement calling when there is not enough computer-drawn sample (because of changes in the usability rate, consent rate, or persons per household) to meet sample goals, or during the survey due to poor return rates.

## Cost Per Rating Point —

The cost of reaching an Average Quarter-Hour Persons audience of one percent (achieving an Average Quarter-Hour Persons rating of one) for a given demographic gtoup.

$$
\begin{aligned}
& \frac{\text { Cost of Schedule }}{\text { GRP }} \\
= & \text { Cost Per Rating Point }
\end{aligned}
$$

## Cost Per Thousand (CPM) -

The cost of delivering $\mathbf{1 0 0 0}$ gross impressions.

$$
\frac{\text { Cost of Schedule }}{\mathrm{GI}} \times 1000=\mathrm{CPM}
$$

## Cume Daypart Combinations -

The Cume estimates for a station during 18 nonstandard time periods, with all 12 demographic groups shown individually for each non-standard daypart combination.

## Cume Persons (REACH) -

The estimated number of different persons in a demographic group listening to radio for five minutes or more within a specified time period.

## Cume Rating -

The Cume Persons audience for a demographic group expressed as a percent of all persons estimated to be in that demographic group.

$$
\frac{\text { Cume Persons }}{\text { PoDulation }} \quad=\text { Ratıng (\%) }
$$

## Daypart -

Simply, a part of the day (6-10am, 3-7pm, etc.)

## Demographic Categories -

Arbitron uses 12 demographic categories: Total Persons 12+; Men 18-24, 25-34, 35-44, 45-54 and 55-64; Women 18-24, 25-34, 35-44, 45-54 and 55-64; and Teens (12-17). Combinations, such as Women $18+$, are also employed.

## $\square$ Differential Survey Treatment (DST)

Special procedures used by Arbitron, in markets where there is a High Density Area, to survey blacks and Hispanics. Involves higher cash premiums (than for non-ethnic diarykeepers) and additional follow-up attention to encourage diary return. Replaced Telephone Retrieval for blacks and Personal Placement and Retrieval for Hispanics.

## Effective Sample Base -

An estimate of the size of simple random samples (in which all diaries have equal value) that would be required to provide the same degree of reliability as the samples actually used to produce the estimates in a report.

Continued on Page 10

NING URBAN/BLACK
COUNTRY BIG BAND
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## GLOSSARY OF TERMS

## Continued from Page 8

## Exclusive Cume -

The number of different persons who, when they are listening, tune to only one station during the time period reported.

## Expanded Sample Frame (ESF) -

Nomenclature for Arbitron's system of surveying those whose home phones are non-listed (due to choice or chance). Designed to improve surveying of listeners from both ends of the economic spectrum, particularly minorities. Now used in all markets - look on page 5B of your market report to see what the non-listed percentage of all metro households is estimated to be.

Flip -
An edit procedure that converts station call letters to another set of call letters; e.g., illegal or aberrated call-letters may be converted to legal call letters, or the AM designation of a set of call letters may be changed to an FM designation (or vice versa).

## Flips, Automatic -

Flips that are performed by the computer and based on a file that is established prior to the production period. Processing of the flips usually occurs prior to the production of TALO.

## Frequency -

The number of times a person is exposed to a radio spot schedule.

$$
\frac{\mathrm{Gl}}{\text { Cume }}=\text { Frequency }
$$

Gross Impressions (GI) -
The sum of the Average Quarter-Hour Persons audience for all spots in a given schedule.

## Gross Rating Points -

The sum of all rating points achieved in a campaign. Take the quarter-hour rating for the time period when each scheduled commercial of a specified advertiser aired, add the ratings up, and you
have the gross rating points. As an example, say that an advertiser ran four spots. The quarter-hour ratings for each were $4,3.5,3.5$, and 4 . The gross rating points in this limited example would be 15.

## High Density Ethnic Areas -

Areas with high black or Hispanic population defined by Arbitron in markets with 15\% or more total black or Hispanic population and at least one black or Hispanic-formatted station (or in markets with no such station and 20\% ethnic population). Can be either HDBAs (High Density Black Area) or HDHAs (High Density Hispanic Area).

## Hour-By-Hour Estimates -

Stations' Average Persons TSA and MSA and Metro Shares shown on an hour-by-hour basis in the Monday-Friday 5am-1am period in all demographics (Metro Shares in just the basic four demographics). These help in pinpointing precise performance by stations and air personalities.

## In-Tab Sample -

The number of usable diaries returned and tabulated by Arbitron in producing a report.

## Minimum Reporting Standards (MRS) -

The standards (minimum amount of listening) a station must meet in a given market, in order to be listed in the report of that market. Must equal a total week $12+$ rating of .01 or better, and be mentioned in at least 10 diaries.

## Quarterly Measurement -

Refers to the 12 -week-long sweeps that began in 1978 in two markets and are now in use in all markets. Replaced the four-week surveys formerly used.

## Rating -

The percentage of all people within a demographic group in a survey area who listen to a specific station.

$$
\frac{\text { Listeners }}{\text { Population }}=\text { Rating (\%) }
$$

## Sampling Unit -

A geographic area consisting of a single county, a group of counties, or part of a county. (Such as High Density Black/Hispanic Area.)

Schedule Reach (Schedule Cume)

Estimated number of different persons who are listening at least once to a given spot schedule (unduplicated audience).

## Share -

The percent of all listeners in a demographic group that are listening to a specific station.

Average Quarter-Hour Persons to a station
$\overline{\text { Average Quarter-Hour Persons to all stations }}=$ Share (\%)

## Time Spent Listening (TSL) —

An estimate of the amount of time the average person spends listening during a specified time period.

Quarter Hours in time period $x$
$\underline{\text { Average Quarter Hours Persons Audience }}=$ TSL Curne audience

## Unweighted In-Tab -

As shown on page three of a market report, refers to each demo's portion of the total returned sample. For example, if men 18-24 unweighted in-tab equals $7.3 \%$, that is the portion of all the returned diaries that came from that demo. Equates to raw diary return, not yet "weighted."

## Weighted In-Tab -

As shown on page three of your market report, refers to the portion of the market's population the raw, or unweighted, returned diaries must represent. Equates to cume value, and varies from sweep to sweep and from demo to demo. Allows Arbitron (or any survey firm) to compensate for the fluctuations inherent in any sampling.

For example, if women 18-24 comprise $10 \%$ of the market's $12+$ population, but only $5 \%$ of the unweighted diaries come back usable from that group, then statistical adjustments are made so that the $5 \%$ are weighted up to represent $10 \%$ of the population.

The more weighting that's done, the higher the cume values, which leads to less stable estimates. If the diaries are weighted down ( $10 \%$ needed from a group but $12 \%$ returned unweighted, for example), then the estimates are more stable.

Continued on Page 12


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## GLOSSARY OF TERMS

Continued from Page 10

Faced with the vast array of tables and statistics in an Arbitron market report, many readers are intimidated or become unsure about where to begin their analysis. The following suggestions serve as a simple guide for extracting useful information about a radio station or a market as a whole from a report.

1) Examine the Audience Trends (Average Persons Share) for a specific station and its competitors.
2) Look for total market listening trends. Compare Metro Totals (at the bottom of each Trends page) to measure whether total Average Quarter-Hour listening is up or down, check seasonal trends, etc. Also, compare Metro Cume Rating Totals in the Mon-Sun 6am-midnight daypart (on the first page of the Daypart Average + Cume section). Average $1 / 4 \mathrm{hr}$ and Cume ratings can also be compared - if Average $1 / 4 \mathrm{hr}$ listening is up and Cume about the same, then listeners are spending more time listening, for example.
3) Format shares of the market can be easily compared, too. Combine the total shares of stations sharing a
format (CHR, Beautiful Music, etc.), and compare to a previous survey. This can be done by specific demographic group, as well. A simple "pie graph" (see below) is an easy way to make comparisons.

4) Compare changes in Exclusive Cumes for a station.
5) Check trends of Away-From-Home listening, from survey to survey and station vs. station.

After examining these basic trends, readers can more easily go about analyzing more specific situations.

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# Arbitrends Vs. Birch: Monthlies Comparison 

1984 will probably go down in the industry's history books as the year of the rolling monthly ratings shootout. For the last several years, Birch Radio has been making hay in smaller and medium size markets (now larger markets as well) with it's rolling averages based on two months of telephone survey data. Now, after much fanfare for the last year, Arbitron has unveiled its operational three-month diary-based reports, nicknamed Arbitrends. I'm getting swamped with calls from you folks wondering what the differences or similarities are between these services, and how to best evaluate and use this data.

To answer your queries l've put together a comparagraph showing Birch's approach versus the new kid on the block, Arbitrends. It's hoped the information contained below will help you sort out which, if either, monthly approach best fits your needs and budget. If you have further questions, call me for an objective response regarding each firm's system. By the way, thanks to the folks at Arbitron and Birch for their cooperation in compiling this material, current as of June.

|  | $\begin{aligned} & \text { Birch } \\ & \text { Radio } \end{aligned}$ |  |  | $\begin{aligned} & \text { Birch } \\ & \text { Radio } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Reporting Media | Printed monthly trend "BirchScan" microcomputer access via diskette | N/A from Arbitron Microcomputer via client callup | Demographics | Printed Reports: 95 daypart/demo displays, 9 cells, 23 combinations Men, Women: 18-24, | A printed report N/A 4 combinations Total 12+, Men 18+, |
| Availability | Printed monthly reports to agencies and broadcasters BirchScan to broadcasters | Printed reports to agencies <br> Full micro service to broadcasters |  | 25-34, 35-44, 45-54, <br> Teens 12-17 <br> Men, Women, Adults: 18-34, 25-44, 35-54, <br> $55+, 18+, 18-44$, <br> $25-54,35+$, persons | Women 18+, Teens 12-17 |
| Scope | Year-round reporting in 94 U.S. and Canadian markets | Year-round reporting in 10 U.S. markets |  | $12+$ <br> 16 cells; Thousands of possible combinations of cells | 48 possible demo/daypart combinations |
|  |  | 9 months reporting in 13 U.S. markets; plans to insert in any threesurvey market | Dayparts | Printed Reports: 36 individual hours; 9 | No hour-by-hour from Arbitron; 6 basic dayparts 6A-Mid MSU, SaSn; 6A-10A, 10A-3P, 3P-7P, 7-Mid MFR <br> Continued on Page 16 |
| Reporting Period | Two survey weeks/month Two-month rolling tabulation base; each period as new tabulation | Three-month rolling tabulation base; (each week surveyed) formula used to derive rolling avgs. |  | basic dayparts 6A-Mid MSU, Sa Sn, MFR; MFR 6A-7P, 3PMid, 6A-10A, 10A-3P, 3-P-7P, 7P-Mid |  |
| Survey Area | Metro only | Metro only |  | BirchScan Micro: 9 basic dayparts (same as above) plus all possible combinations of basic dayparts 18 individual hours plus hundreds of possible combinations of hours |  |
| Timing of Report Delivery | Printed Reports: Approx. 7-14 days following completion of field work BirchScan Micro: Same day as printed report advances | Approx. 14-21 days following completion of field work |  |  |  |

14/1984 R\&R RATINGS REPORT VOL. 2


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## Arbitrends Vs. Birch: Monthlies Comparison



## ARBITRON SURVEY FORMULAS

The following section presents a number of simple mathematical formulas which utilize Arbitron survey figures to arrive at answers to some questions interesting to programmers and advertisers. Use of the formulas enables readers to make specific problem-solving use of the Arbitron market reports. Each formula is presented in a format which includes the question to be answered, its answer in words, the mathematical formula to calculate the answer, and a few practical applications of the results.

Question: How much time does the average person spend listening to a station?

Answer: Calculate Average TIME SPENT LISTENING (TSL). This can be figured for specific dayparts. You'll need to know the number of quarter-hours in Arbitron's basic dayparts. The total for Mon-Sun 6ammidnight is 504 . Divided up, the totals are:

| Mon-Fri | $6-10 \mathrm{am}$ | 80 | quarter hours |
| :--- | :---: | ---: | :--- |
| Mon-Fri | $10 \mathrm{am}-3 \mathrm{pm}$ | 100 |  |
| Mon-Fri | $3-7 \mathrm{pm}$ | 80 |  |
| Mon-Fri | $7 \mathrm{pm}-\mathrm{mid}$ | 100 |  |
| Saturday | $6-10 \mathrm{am}$ | 16 |  |
| Saturday | $10 \mathrm{am}-3 \mathrm{pm}$ | 20 |  |
| Saturday | $3-7 \mathrm{pm}$ | 16 |  |
| Saturday | $7 \mathrm{pm}-\mathrm{mid}$ | 20 |  |
| Sunday | $6-10 \mathrm{am}$ | 16 |  |
| Sunday | $10 \mathrm{am}-3 \mathrm{pm}$ | 20 |  |
| Sunday | $3-7 \mathrm{pm}$ | 16 |  |
| Sunday | $7 \mathrm{pm}-\mathrm{mid}$ | 20 |  |

Formula:
TSL =
Average $1 / 4$ hour Audience $X$ Quarter-Hours in Daypart

## Cume Audience

Applications:
A) Compare a station's TSL figure with other simi-larly-formatted station's TSLs.
B) Compute a market TSL average by calculating the TSL for each station and taking an average.

Question: How many different groups of people contribute to a station's average audience?

Answer: Calculate the station's TURNOVER RATIO (T/O).

Formula:

Cume Audience
$\mathrm{T} / \mathrm{O}=$

## Average $1 / 4 \mathrm{hr}$ Audience

Application:
A) Compare Turnover Ratios of stations in the market.
B) Compute T/O for specific demographic groups, and determine which group turns over least on a station (the lower the T/O, the longer the group is listening).
C) Compare $\mathrm{T} / \mathrm{Os}$ in different dayparts.

Question: How well is a station reaching its target audience?

Answer: Compare TSL figures for your target audience and your total audience to compute an ETA (Efficiency of Target Audience) figures.

## Formula:

## Target Audience TSL

ETA =

## Total Audience TSL

The higher the ETA, the better the station is reaching its target audience.

## Applications:

A) Calculate which demograpnic is most efficiently reached on a station.
B) Compare different dayparts to determine the time of the greatest ETA.
C) Compare ETAs of different stations with similar target audiences.

Continued on Page 18

## ARBITRON SURVEY FORMULAS

Question: How can I determine the usable sample size for any demo in any market report?

Answer: Use the Page 3 data to determine the number of raw (unweighted) diaries used in each cell. The following formula applies.

Formula:
Percent of Unweighted in-tab
for whatever demo $\times$ metro in-tab total
$=$ Sample Size for any age/sex cell
For example, Men 18-24 unweighted in-tab $=10 \%$ $\times$

1200 total metro diaries
$1200 \times 10 \% \times 120$
120 diaries were used to represent the listening of all the males 18-24 in the market.

Question: What percentage of listeners in one time period also listens to a station in another time period?

Answer: Calculate the PERCENT RECYCLING of the audience.

> Formula:
> Percent Recycling $=$

Cume Audience listening to both of two time periods

Cume Audience listening to one of the two time periods

The top half of the equation is calculated by adding the cume figures for the two separate dayparts and subtracting the cume figure for the combined daypart (found in the Daypart Combination section of the report). Answer will be a percentage which represents
the proportion of the audience in one daypart which recycles into the other daypart.

Applications:
A) Determine percentage of audience that recycles from one part of the week (weekdays 6ammidnight, for example) to another part (weekends).
B) Calculate audience listening only to one of two time periods (total cume of one daypart minus those listening to both dayparts).
C) Compare recycling of target audience for a station vs. total audience.
D) Compare recycling between stations.

Question: During which hours does a station best reach its listeners?

Answer: Chart the station's HOUR-BY-HOUR AVERAGE and SHARE OF AUDIENCE INDEX.

This formula can be used with both average audience figures and shares.

Formula:
Hour-By-Hour Index =
Mon-Fri Hour-By-Hour figure
Mon-Fri 6am-Mid figure

Applications:
A) Track a station's average and share index results throughout the day - highest index figure indicates hour in which station is best reaching audience.
B) Compare with other stations in as much detail as desired.
C) Compare index figures Men vs. Women.

## BUDWEISER CONCERT HOUR

[^0]
## ARBITRON SURVEY FORMULAS

Question: How much of a station's audience listens only to that station?

Answer: Calculate percentage of Cume Audience that's exclusive.

Formula:
Percent Exclusive $=$ Station's Exclusive Cume

Station's Total Cume

Applications:
A) Compare Percent Exclusive Cumes of various stations.
B) Criart station's Percent Exclusive Cume over major dayparts.
C) Compare Percent Exclusive Cumes Cemographically (Men 18+, for example).

Question: How does a specific station stack up against the market average of Away-From-Home listening?

Answer: Compute AWAY-FROM-HOME (AFF $H_{1}$ ) Listening Index for station.

Formula:
AFH Listening Index =
Station's Percentage of AFH Listening

Market's percentage of AFH Listening

Applications:
A) Calculate AFH Listening Indexes for similarlyformatted stations.
B) Determine difference (if any) between AM and FM station's AFH Listening Indexes.
C) Compute AFH Listening Indexes for different dayparts and demographics.

Question: Which are the most available audiences during certain times of the day?

Answer: Chart the demographic share of the audience hour by hour.

Formula:
Hour-By-Hour Demographic Share $=$
Target Audience Avg. Listening for market

## Total Audience $12+$ Avg. Listening

Result is a percentage; the higher the percentage, the more available that segment of the audience is for listening.

Applications:
A) Chart hour-by-hour Demographic Share for each hour of the broadcast day. Identify time periods when certain target demographics dominate listening.
B) Determine which of several similarly-formatted stations gets best share of audience of a target demographic during various time periods.
C) Identify hour-by-hour shifts in listening of various demographic groups. This enables programmers to shift emphasis toward the target groups which are strongest at given times.

## DR. DEMENTO

## FORMAT PREFERENCE CHARTS



20/1984 R\&R RATINGS REPORT VOL. 2

# Whyare morestations thanever choosing Surrey? 

In the last year, Surrey Research has been privileged to experience its greatest clientele growth ever. Among reasons most commonly given for choosing Surrey are their superior quality. past performance and vast experience in radio research. Beyond this more general reasoning. some stations are pointing to more specific features. Here are just a few repeated most often.

## Clearness of Research

As most programmers will agree, the clarity of research is vital to its usefulness. At Surrey our attempt is to design and display research in its clearest, most concise and easiest to put to use form. One example of this is offered in our A\& O Auditorium Music Testing. Results are presented to you alphabetically by artist, in rankorder and also in a page-by-page
cross-
tabulation of each song's
level of appeal to your key audience groups. Toassist you in distinguishing the winners from the losers,

Surrey applies colorcoding to each ranked title. This exclusive Surrey feature puts an end to the once burdensome task of determining the cut-off point in Music Test results.

## Stringent Recruiting Methodologies

One of the most important aspects of qualified research is the assembly of those individuals whose opinions most reflect that of your core-listener: This approach, as opposed to the often used targeteddemo
concept, ensures you a representation of people more closely identified to your "perfect" listener. Not only does Surrey encourage this more defined sample of your desired audience. but additionally seeks those types of individuals most prone to participate in a rating study We call them diary-types. Aside from your study providing you with listener data, this added recruiting technique lends itself well to the one thing you strive for mostratings efficiency.

## Affordability

Understandably. cost is a key in determining the amount of research you're able to acquire. Now for World Radio ilision
the first time, through Surrey's investment planning and package discounts. many stations are conducting research programs designed to accommodate their objectives rather than just their budgets.

Through investment planning, stations who contract for more than one study over a period of time are now afforded the luxury of monthly payments to accommodate the total investment. Aside from the benefits derived from investment planning, by contracting for
 more than one study over the course of a year, additional discounts are realized. These discounts are determined by the number of projects conducted.

These are just a few of the many reasons stations are choosing Surrey. Why not let us tell you more? To arrange for a personal visit from one of our representatives, call today (303) 989-9980. We'd like to become your choice.


## EAST



## SOUTH




Network station score is:

| Kahn/Hazeltine | $=6$ |
| :--- | :--- |
| Harris | $=1$ |
| Magnavox | $=0$ |
| Motorola | $=0$ |

- 150 Major Market Delco Dealers polled voted:

23 to 2 against Motorola single system radio.
(Obvious to any businessman that a single system radio cannot compete with radios that work with all systems.)

- Many Motorola stations might even make some of their listeners "sick to their stomachs" due to platform motion. Sony warned FCC, the public "will never accept or overlook" image motion.
Think we are bluffing? Call for cassette proof, . . . and a free air sick bag. Phone (516) 222-2221.

Want to win with the best AM Stereo system using advanced independent sideband technology (we will have shipped over 100 exciters when this reaches you) for less than $\$ 300$ a month? Kahn Communications, Inc., has just made an agreement with a huge Fortune 500 firm so we can now make this offer.


## WEST



## MUSICAL Makes You Money Or You Don’t Pay A Dime



## MUSICAL is a three-hour extravaganza presenting the biggest, best-known show tunes of all time.

- $65 \%$ of all stations running MUSICAL are sold out!
- Successful on Easy Listening, Nostalgia, Beautiful Music, Middle-of-the-Road and older-targeted Adult Contemporaries.
- The perfect vehicle to attract new advertisers and listeners.
- Increase your station's gross by adding revenues on weekends and during the week.
- MUSICAL comes complete with advertisers' presentation sales tape, radio salesman's tape, "How to Sell MUSICAL," and our new local advertiser presentation brochure.


## Try MUSICAL absolutely free for four weeks.

If you don't make any money, you don't pay a thing. For information, call collect: 213/475-6182, and ask for Ron Cutler; or write: Multi-Media Entertainment Corporation, 10822 Ohio Avenue, Los Angeles, CA 90024.

AM Drive/Top 25

Average Quarter-Hour Share
(12+, M-F, 6-10am)


1. WTIC/Hartford (A/C) 35.4

Bob Steele
2. WOWO/Ft. Wayne (A/C) 28.9 Bob Sievers
3. KMOX/St. Louis (Talk) 28.8

Bob Hardy, Bill Wilkerson, \& Jack Carney
4. KFAB/Omaha (A/C) 28.3 Don Cole, Kent Pavelka, \& Walt Kavanaugh
5. WICC/Bridgeport (A/C) 27.0

Bill Hickok
6. WCCO/Minneapolis-St. Paul (A/C) 26.7 Charlie Boone \& Roger Erickson
7. WKSJ-AM \& FM/Mobile (Ctry) 25.6 Wayne Gardner
8. WRVA/Richmond (A/C) 25.4

Alden Aaroe
9. WHBC/Canton (A/C) 25.3

Bob Krahling
10. WIVKIKnoxville (Ctry) 24.7 Claude Tomlinson
11. WDEF-AM \& FM/Chattanooga (A/C) 24.6 Luther Massingill
12. WIBC/Indianapolis (A/C) 23.7 Gary Todd
13. KGBT/McAllen-Brownsville (Span) 23.5 Jorge Guillen \& Hugo de la Cruz
14. WQUT/Johnson City (CHR) 22.9 Mark Esberg
15. KDKA/Pittsburgh (A/C) 22.8 John Cigna
15. WELI/New Haven (A/C) 22.8 Ron Rohmer
17. WESC-AM \& FM/Greenville (Ctry) 22.6 Bob Hooper
18. WCOS-AM \& FM/Columbia (Ctry) 22.3 Jim Tice
19. WXBQ/Johnson City (Ctry) 21.3

Dave Carter
20. WMEE/Ft. Wayne (CHR) 20.8

Charlie Butcher \& Chad Hunt
21. WHOT-AM \& FM/Youngstown (CHR) 20.5 A.C. McCullogh
22. WGY/Albany-Schenectady (A/C) 20.0 Don Weeks
23. WFMF/Baton Rouge (CHR) 19.5

Randy Rice \& Jim Nasium
24. KHYS/Beaumont-Port Arthur (Urbn) 19.2 Doug Davis
25. WBEN/Buffalo (A/C) 19.0

Jeff Kaye

# OVER <br> 3000 TIMES AYEAR RADO PROFESSONALS <br> CHOOSESPRCAA PROCRAMNG ROM ABC 

This year, top radio obc programmerschose special programming from $A B C$ over 3000 times.

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AMERICAN TOP-40 with Casey Kasem

## SPOTLIGHT SPECIALS

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FLOWER HOUR

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AMERICAN COUNTRY COUNTDOWN

## SILVER EAGLE

SPECIAL EVENTS...
concerts, live superstar press conferences, and more.

# DRIVETIME DOMINATORS AM Drive/Top 25 <br> Cume Persons <br> (12+, M-F, 6-10am) 



Rick Dees
KIIS/Los Angeles


Jim Kerr WPLJ/New York


Robert Vaughn WCBS/New York


Wally Phillips WGN/Chicago


Jim Donnelly WCBS/New York


Larry Lujack WLS-AM \& FM/Chicago


Scott Shannon


Don Imus
WNBC/New York


Ross Brittain WHTZ'New York


John Gambling WOR/New York

1. WINS/New York (News) $1,716,300$

Paul Smith, Michael O'Neil, \& Jim McGiffert
2. WHTZ/New York (CHR) $1,533,000$ Scott Shannon \& Ross Brittain
3. WCBS/New York (News) 1,323,000 Jim Donnelly \& Robert Vaughn
4. KIIS/Los Angeles (CHR) 1,220,400 Rick Dees
5. WNBC/New York (CHR) 1,014,300 Don Imus
6. WPLJ/New York (CHR) 1,004,800 Jim Kerr
7. WOR/New York (Talk) 917,900 John Gambling
8. WRKS/New York (Urbn) $\mathbf{8 7 1 , 1 0 0}$ Ken Webb
9. KYW/Philadelphia (News) 865,500

Harri Donahue, Harry Johnson, \& Gene Scott
10. WGN/Chicago (Talk) 862,800

Wally Phillips
11. WLS-AM \& FM/Chicago (CHR) 843,700

Larry Lujack
12. WKTU/New York (Urbn) 765,400 Jay Thomas
13. WPAT-AM \& FM/New York (BM) 753,400 Ken Lamb \& Peter Roberts
14. KABC/Los Angeles (Talk) 681,200 Ken Minyard \& Bob Arthur
15. WBBM/Chicago (News) 671,800

Dale McCarren, John Hultman, Sherman Kaplan, Don Mellema
16. KFWB/Los Angeles (News) 655,100 Dan Avey \& Charley Brailer
17. WRFM/New York (BM) 626,500 Jim Aylward \& Joe Roberts
18. WAPP/New York (AOR) 623,800 Perry Stone
19. WABC/New York (Talk) 621,800 Alan Colmes
20. WYNY/New York (A/C) 597,300 Bruce Bradley
21. WCBS-FM/New York (Gold) 596,800 Harry Harrison
22. WNEW/New York (BBnd) 590,800 Ted Brown
23. KKBQ-AM \& FM/Houston (CHR) 578,100 John Lander, Clete Dumpster, Jackie Robbins, Bob Taylor, \& Bob King
24. KGO/San Francisco (N/T) 569,600

Jim Dunbar \& Ted Wygant
25. WHN/New York (Ctry) 567,400

Del DeMontreaux

## WHAT SETS US APART?

Numerous qualities separate an excellent rep from the crowd. The best testament we can offer on what sets Torbet Radio apart is provided by our toughest critics ...those we represent.
"...their presentations are tops...extremely thorough and professional..."
"...superb communication with their agencies ..."
" ...they always expend maximum effort and get maximum results...
"...they start with the assumption that every spot belongs on our station...
"...toughest, hardest-charging, most thorough rep.
"...they go the extra yard to get every piece of business that is out there..."
"...strong initiative and persistence-that's what gets results..."
"...some rep firms watch it happen, some rep firms wonder what happens, Torbet Radio makes it happen!"
"...their research is sophisticated, well-showcased and has helped us locally in a big way..."

Carolyn Craft Edmondson WRVR, Memphis

Bill Daisa
KOIT, San Francisco
Dave Armstrong KWIZ, Orange County, CA

Joseph K. Abel
KIRO, Seattle
Michael Oatman
Great Empire Broadcasting, Wichita
Chuck Chackel
KUGN AM/FM, Eugene
David Macejko
WEBN, Cincinnati
Ray H. Nelson
WTAC, Flint
John Englebrecht
South Central Broadcasting Corp.

## We do more because you deserve more!



## Torbet Radio

## DRIVETIME DOMINATORS

## PM Drive/Top 25



Jay Christian WQUT/Johnson City


Danny Stewart WVIX-AM \& FM/Lansing WXBQ/Johnson City


Doug Enlow WCOS-AM \& FM/Columbia


Scott McAllister WFMF/Baton Rouge

Scott Paulsen WIMZ-AM \& FM/Knoxville


Tim Siegrist \& Jeff Holbrook WWCK/Flint

1. WQUT/Johnson City (CHR) 27.1

Jay Christian
2. KHYS/Beaumont-Port Arthur (Urbn) 22.9 Don Chatman
3. WIMZ-AM \& FM/Knoxville (AOR) 22.4 Scott Paulsen
4. WDUV/Sarasota-Bradenton (BM) 21.3 Automated
5. WVIC-AM \& FM/Lansing (CHR) 21.0 Danny Stewart
6. WWCKIFlint (AOR) 20.4

Tim Siegrist \& Jeff Holbrook
7. WXBQ/Johnson City (Ctry) 20.1 Gordon Light
8. WCOS-AM \& FM/Columbia (Ctry) 20.0 Doug Enlow
9. WFMF/Baton Rouge (CHR) 19.6

Scott McAllister
10. WBLX/Mobile (Urbn) 19.5

Jerry Lofton \& Alex Gavin
10. WRVQ/Richmond (CHR) 19.5

John King
12. WKSJ-AM \& FM/Mobile (Ctry) 18.6
J.J.
13. KEYN/Wichita (CHR) $\mathbf{1 8 . 0}$

Kevin Gossett
13. WSOC-FM/Charlotte (Ctry) 18.0

Edd Robinson \& Bob Brandon
15. KKYK/Little Rock (CHR) 17.9

Mark McCain
15. WIVK/Knoxville (Ctry) 17.9 Ed Brantley
17. KGBT/McAllen-Brownsville (Span) 17.8 Hugo de la Cruz \& Ramon Tellez
18. WAAF/Worcester (AOR) 17.2

Rob Barnett \& Chuck Nolan
19. WEZN/Bridgeport (BM) 17.1

Edward Zelle \& Bill Buchner
20. KQKQ/Omaha (CHR) 16.4

Jerry Dean
20. WCCO/Minneapolis-St. Paul (A/C) 16.4 Steve Cannon
20. WTQR/Greensboro (Ctry) 16.4 Bill Blivens \& Don Tuttle
23. WZPL/Indianapolis (CHR) 16.3 Jonathan Doll
24. WESC-AM \& FM/Greenville (Ctry) 16.2 "Long John" Landrum
24. WSKZIChattanooga (CHR) 16.2

Mike Allison

## WE BIEW THE ROOF Off Fiwnasturgon!

## DOUBLEDAY'S WAVA (FM) JUMPS TO A VIRTUAL TIE AS THE NUMBER ONE HIT STATION IN D.C.

A little less than a year ago, Washington's WAVA abandoned its traditional album rock format. We sensed a shift in the tastes of our listeners, and decided to take a bold gamble.
We launched a new contemporary hit format into what was already a crowded part of the format spectrum. But then again, as one of the newer companies in
the business, we at Doubleday have always had to make room for our product. In a way, it's a part of our corporate culture.
We're happy to report the results were nothing short of spectacular! Our cume is up over $50 \%$, and our quarter hour share jumped from a 3.2 a year ago to a whopping 5.6 , virtually tieing the market leader. How's that for improvement!

DOUBLEDAY BROADCASTING...RADIO IS OUR ONLY BUSINESS—AND WE KNOW IT.


New York Chicago

WLLZ(FM)
Detroit

WAVA(FM) Washington, D.C.

KDWB AM/FM KPKE(FM)
Mpls./St. Paul

## DRIVETIME DOMINATORS

## PM Drive/Top 25

Cume Persons
(12+, M-F, 3-7pm)


Pat St. John WPLJINew York

Chip Hobart WAPP/New York



Dan Daniel WYNY/New York


Ben Farnsworth WCBS/New York


Peter Bush WPLJ/New York


Howard Stern WNBC/New York


Ron O'Brien KIIS/Los Angeles


Paco
WKTU/New York


Charlie Burger WRKS/New York


Mary Thomas WRKS/New York

1. WHTZ/New York (CHR) $\mathbf{1 , 6 7 3 , 9 0 0}$ "The Shadow"
2. WPLJ/New York (CHR) $1,151,300$ Pat St. John \& Peter Bush
3. KIIS/Los Angeles (CHR) $1,094,400$ Ron O'Brien
4. WRKS/New York (Urbn) $\mathbf{1 , 0 2 4 , 4 0 0}$ Mary Thomas \& Charlie Burger
5. WKTU/New York (Urbn) 857,200 Paco
6. WNBC/New York (CHR) 791,900 Howard Stern
7. WAPP/New York (AOR) 777,600 Chip Hobart
8. WINS/New York (News) 734,000 Stan Burns, Dave Henderson, \& Irwin Brown
9. WCBS/New York (News) 722,400 Ben Farnsworth \& Tom Franklin
10. WYNY/New York (A/C) 701,700 Dan Daniel
11. KABC/Los Angeles (Talk) 676,300 Bud Furillo, Tommy Hawkins, \& Lisa Bowman
12. WPAT-FM/New York (BM) 661,700 Ken Mackenzie
13. WPIX/New York (A/C) $\mathbf{6 6 1 , 0 0 0}$ Leigh Hamilton \& Mike Wade
14. WCBS-FM/New York (Gold) 641,700 Dick Heatherton
15. WNEW-FM/New York (AOR) 616,700 Scott Muni
16. WBBM-FM/Chicago (CHR) $\mathbf{6 0 2 , 4 0 0}$ Gary Spears
17. WBLS/New York (Urbn) 596,600 Frankie Crocker
18. KLOS/Los Angeles (AOR) 576,000 Steve Downes \& Linda McInnes
19. WRFM/New York (BM) 570,000 Wes Richards \& Larry Yount
20. WGN/Chicago (Talk) 563,200 Bob Collins
21. WABC/New York (Talk) 562,000 Michael Jackson \& Toni Grant
22. WHN/New York (Ctry) 549,900 Dan Taylor
23. WOR/New York (Talk) 514,400 John R. Gambling \& Susan Murphy
24. WLTW/New York (A/C) 513,400 Steve Roy
25. KKHR/Los Angeles (CHR) 502,600 Jackson Armstrong

# How would you rather research your music? 

## By: "Testing" Listeners Tolerance?

## By: Measuring the Music


"Conventional" Music Teat


EARS Muslc Research

플ver noticed that when other research companies talk about "testing" your music, with an auditorlum group, its just that: a test? "Typical" ilsteners are asked to do something very "untyplcal" - - score hundreds of songs on paper test forms -just like in school. Remember how that felt?

$t$ last, a system has been developed to measure (not test) your Ilstener's attitudes toward your playlist and oldies library in a more natural way, with a patented technology avallable only with FMR's exclusive EARS Music Research. Now with wireless hand-held units, listeners respond to your music, the way they listen to your station --electronically.

esearch is only as good and meaningful as the design and Input. Any one can play songs and have people answer hundreds of questions in a Conventional Music Test. But is this really the way to spend thousands of dollars - testing music - - in an unnatural way? We know it is not. And we think you'll agree - when you consider this, and the many other limitations of Conventional Music Tests.
 ince the development of and application of EARS Music Studies beginning in late 1982, projects have been conducted - exclusively for FMR clients across the country -with actionable and successful results in each case. And not only were more songs measured more realistically, the data was available almost instantly - the day after the sessions, in most studies.

How much does superior research like this cost? Less than most Conventional Music Tests.

For more Information on superior music and marketing research, contact:

Bruce Fohr (602) 886-5548
Bob Goode (602) 488-2500
Adult/ Contemporary аон

1. KFAB/Omaha ..... 20.6
2. WTIC/Hartford ..... 19.3
3. WCCO/Minneapolis-St. Paul ..... 19.1
4. WOWO/Ft. Wayne ..... 16.8
5. WICC/Bridgeport ..... 16.6
6. WIBC/Indianapolis ..... 16.2
7. WELI/New Haven ..... 16.1
8. KDKA/Pittsburgh ..... 15.5
9. WRVA/Richmond ..... 15.5
10. WHBC/Canton ..... 15.2
11. WTMJ/Milwaukee ..... 14.7
12. WYYY/Syracuse ..... 14.3
13. KULA/Honolulu ..... 14.2
14. WFBC-FM/Greenville ..... 14.1
15. KOB-FM/Albuquerque ..... 14.0
16. WSBA/York ..... 13.5
17. WVOR/Rochester ..... 13.5
18. WGY/Albany ..... 12.8
19. WIVY/Jacksonville ..... 11.9
20. KSSK/Honolulu ..... 11.6
21. WLEV/Allentown ..... 11.5
22. KSTP-FM/Minneapolis-St. Paul ..... 11.3
23. WOOD/Grand Rapids ..... 11.3
24. WAKR/Akron ..... 11.1
25. KRAV/Tulsa ..... 10.8
26. WLAN-FM/Lancaster ..... 10.8
Cume
27. WYNY/New York ..... 1,531,700
28. WPIX/New York ..... 1,396,500
29. WLTW/New York ..... 953,100
30. WCLR/Chicago ..... 806,500
31. KOST/Los Angeles ..... 765,000
32. KDKA/Pittsburgh ..... $.743,800$
33. WCCO/Minneapolis-St. Paul ..... 684,800
34. WMGK/Philadelphia ..... 651,000
35. WLAK/Chicago ..... 643,900
36. KMGG/Los Angeles ..... 634,500
37. WFYR/Chicago ..... $.629,800$
38. WBZ/Boston ..... 555,000
39. KNBR/San Francisco ..... $.554,100$
40. WHDH/Boston ..... $.546,000$
41. KVIL-FM/Dallas-Ft. W.orth ..... $.537,800$
42. WNIC-FM/Detroit ..... 535,500
43. KHTZ/Los Angeles ..... $.514,300$
44. KIOI/San Francisco ..... 503,600
45. KFI/Los Angeles ..... 499,800
46. KYUU/San Francisco ..... 491,600
47. KSTP-FM/Minneapolis-St. Paul ..... 443,200
48. WMAL/Washington ..... 422,400
49. WOMC/Detroit ..... 416,000
50. WMJC/Detroit ..... $.413,600$
51. KSFO/San Francisco ..... 410,000
"ALL HIT RADIO has given New Hampshire a BRAND NEW SOUND.
We have risen to the HIGHEST BILLING and'RATINGS in the station's history because of ALL HIT RADIO... "--Woody Woodland, Station Manager WDER, Derry-Nashua-Manchester


WE HAVE THE SOUND TO MAKE YOUR STATION ASSAULT AND GRAB YOUR AUDIENCE! MAJOR MARKET SOUND TAILORED TO YOUR NEEDS. A BROAD BASED MIX. A ONE-STOP PACKAGE. COMPLETE JINGLES. MAJOR ARTIST PROMOS AND VIGNETTES. THE LOWEST PRICE IN THE INDUSTRY FOR THE MOST LISTENABLE A/C-TOP 40 FORMAT. ALL YOU NEED is ALL HIT RADIO!!!

OUR SECOND SUCCESS STORY--AHR'S "TIMELESS" M-O-R FORMAT:
"'Since we put ALL HIT RADIO's 'TIMELESS' on, our billing shot up 100\% over 1983." --John Hughes, GM-WVNH "The Voice of New Hampshire"
CALL ERIC S. BERMAN NOWAT (617) 227-9789, TO BE PART OF THE WINNING TEAM!!'
**INTRODUCING NEW M-O-R FORMAT "TIMELESS" AND NEW POP-COUNTRY FORMAT
"ALL HIT RADIO COUNTRY"***

# (801) 968-8944 

## FORMAT LEADERS

|  | AOH | Cume |
| :---: | :---: | :---: |
| 1. WIMZ-FM/Knoxville | . 18.6 | 1. WAPP/New York . . . . . . . . . . . . . . . . $1,362,900$ |
| 2. WWCK/FIInt | .18.1 | 2. WNEW-FM/New York . . . . . . . . . . . . 1,160,200 |
| 3. WFYV/Jacksonville | .14.9 | 3. KLOS/Los Angeles . . . . . . . . . . . . . . . . . 955,800 |
| 4. KLBJ-FM/Austin | .14.4 | 4. KMET/Los Angeles . . . . . . . . . . . . . . . . 885,800 |
| 5. WTUE/Dayton | .13.6 | 5. WMET/Chicago ....................... 725,700 |
| 6. WAAF/Worcester | .13.4 | 6. WLUP/Chicago . . . . . . . . . . . . . . . . . . . . 692,600 |
| 7. WLVQ/Columbus | .12.6 | 7. WMMR/Philadelphia . . . . . . . . . . . . . . . .609,500 |
| 7. WMMS/Cleveland (Akron book) | .12.6 | 8. WRIF/Detroit . . . . . . . . . . . . . . . . . . . . . . . 604,600 |
| 9. WPYX/Albany | .12.5 | 9. WLLZ/Detroit . . . . . . . . . . . . . . . . . . . 560,300 |
| 10. WAQX/Syracuse | .12.3 | 10. KROQ-FM/Los Angeles . . . . . . . . . . . 533,800 |
| 11. KEZO/Omah | .12.2 | 11. WYSP/Philadelphla . . . . . . . . . . . . . . . . 525,000 |
| 11. KMBQ/Shreveport | .12.2 | 12. KSRR/Houston-Galveston . . . . . . . . . . 522,600 |
| 13. WLAV-FM/Grand Raplds | .11.8 | 13. WBCN/Boston .......................508,600 |
| 14. WCMF/Rochester | .11.6 | 14. KLOL/Houston-Galveston . . . . . . . . . . 485,700 |
| 15. KICT/Wichita | .11.5 | 15. WIOQ/Philadelphla . . . . . . . . . . . . . . . . 4744,800 |
| 16. KMJX/Little Rock | .11.4 | 16. WXRT/Chicago . . . . . . . . . . . . . . . . . . . . 434,300 |
| 16. WTPA/Harrisburg | .11.4 | 17. KEGL/Dallas-Ft. Worth . . . . . . . . . . . . .413,900 |
| 18. WZZO/Allentown | .11.3 | 18. WWDC-FM/Washington .............390,100 |
| 19. KLAQ/EI Paso | .11.1 | 19. KTXQ/Dallas-Ft. Worth . . . . . . . . . . . . 352,700 |
| 20. KATT-FM/Oklahoma | . 10.9 | 20. KZEW/Dallas-Ft. Worth . . . . . . . . . . . . . 344,300 |
| 20. WDIZ/Orlando | . 10.9 | 21. KRQR/San Francisco . . . . . . . . . . . . . . . 337,600 |
| 22. WQDR/Raleigh | . 10.8 | 22. WDVE/Pittsburgh ....................333,500 |
| 23. WOOS/Canton | . 10.6 | 23. WMMS/Cleveland ....................331,800 |
| 24. WQMF/Louisville | .10.5 | 24. WIYY/Baltimore . . . . . . . . . . . . . . . . . . 328,400 |
| 25. WMMS/Cleveland | . 10.4 | 25. KQRS-AM \& FM/Minneapolis-St. Paul 306,000 |
| BlackJUPban Contemporary |  |  |
|  | AOH | Cume |
| 1. KHYS/Beaumont (Urban) | . 22.3 | 1. WKTU/New York (Urban) . . . . . . . . . . 1, 730,200 |
| 2. WBLX/Moblle (Urban). | .17.6 | 2. WRKS/New York (Urban) . . . . . . . . 1, 1,677,700 |
| 3. WYLD-FM/New Orleans (Urban) | .14.9 | 3. WBLS/New York (Urban) . . . . . . . . . . 1, 296,300 |
| 4. WDZZ/Flint (Urban) | .13.3 | 4. WGCI-FM/Chicago (Urban) . . . . . . . . 856,900 |
| 5. WWWZ/Charleston (Urban) | .12.5 | 5. WBMX/Chicago (Black) . . . . . . . . . . . . .825,100 |
| 6. WJTT/Chattanooga (Urban) | .12.4 | 6. WUSL/Philadelphia (Urban) . . . . . . . . . 587,300 |
| 7. KDKS/Shreveport (Urban) | .12.0 | 7. WJLB/Detroit (Black) . . . . . . . . . . . . . . 533,200 |
| 8. WENN-FM/Birmingham (Black) | .11.7 | 8. KSOL/San Francisco (Urban) . . . . . . . 529,100 |
| 9. WLOU/Louisville (Black) | . 10.8 | 9. WDAS-FM/Philadelphla (Black) . . . . . 513,000 |
| 9. WPEG/Charlotte (Urban) | .10.8 | 10. WKYS/Washington (Urban) . . . . . . . . . .506,400 |
| 11. WWDM/Columbla (Urban) | . 10.7 | 11. KJLH/Los Angeles (Black) . . . . . . . . . . . 504,100 |
| 12. KOKA/Shreveport (Black) | . 10.5 | 12. KMJQ/Houston-Galveston (Urban) . . .455,600 |
| 13. WGOK/Mobile (Black) . | .9.3 | 13. WHUR/Washington (Black) . . . . . . . . .452,600 |
| 14. WPLZ/Richmond (Urban) | .9.2 | 14. WDRQ/Detroit (Urban) . . . . . . . . . . . . . . 447,700 |
| 15. KMJQ/Houston-Galveston (Urban) | . 9.1 | 15. KUTE/Los Angeles (Urban) . . . . . . . . . 431,600 |
| 15. WVEE/Atlanta (Urban) | .9.1 | 16. KDAY/Los Angeles (Black) . . . . . . . . . 391,200 |
| 17. WKYS/Washington (Urban) | .8.9 | 17. WJPC/Chicago (Urban) ............... . 339,300 |
| 18. WNOO/Chattanooga (Black) | .8.7 | 18. KACE/Los Angeles (Black) . . . . . . . . . 337,000 |
| 19. KClJ/Shreveport (Black) | . 8.6 | 19. WVEE/Atlanta (Urban) . . . . . . . . . . . . . . . 327,300 |
| 20. WDIA/Memphls (Black). . | . 8.4 | 20. KDIA/San Francisco (Black) ......... 302,200 |
| 21. WJAX-FM/Jacksonville (Urban) | .8.3 | 21. KBLX/San Francisco (Urban) . . . . . . . 298,000 |
| 22. WXOK/Baton Rouge (Black) | .8.2 | 22. KKDA-FM/Dallas-Ft. Worth (Urban) . .289,300 |
| 23. WHRK/Memphis (Urban) | .8.1 | 23. WAMO-FM/Pittsburgh (Urban) . . . . . . 244,800 |
| 23. WQMG/Greensboro (Urban) | . 8.1 | 24. KMJM/St. Louis (Urban) . . . . . . . . . . . .233,800 |
| 25. WLOK/Memphis (Black) | . 7.4 | 25. WXYV/Baltimore (Urban) . . . . . . . . . . 232,900 |



## THE MINi-BINGO'TEAM MAKES SURE

 Evenglodywins when you play!"'
## SPRING '84 RATINGS

SAGINAW, MI: WSGW (MOR News Talk)

## Booth Broadcasting Group <br> Aired: M-F 9:15a, 3:15p, 3:45p, 4:15p, 4:45p

*A 18+ 3-70 M-F INCREASED 54\% W 25-54 3-70 M-F INCREASED 190\% M 25-54 $\begin{array}{llll}3-7 p & M-F \\ \text { INCREASED 124\% }\end{array}$

RALEIGH, NC: WKIX

## (Country)

## Mann Media Group

Aired: M-F 7:15a, 8:15a, 11:15a, 3:15p. 5:15p
-Persons 12+ 8-9a M-F INCREASED 20\%
W 18+ 11-12n M-F INCREASED 48\% $M 18+\quad 3-4 p$ M-F INCREASED 36\%

## ERIE, PA: WEYZ (MoyL)

Aired: M-F 10:20a, 11:20a, 1:20p, 2:20p, 3:20p *A $18+\quad 10-3 p$ M-F INCREASED $61 \%$ W 18+ 10-3p M-F INCREASED 107\% M 18+ 3-4p M-F INCAEASED 123\%

## AKRON, OH: WSLR

(Country)
Aired: M-F 8:20a, 10:20a, 12:20p, 2:20p, 4:20p During the specilic Hour-By-Hour periods above, Mini-Bingo helped WSLR:
-W 18-34 INCREASED 370\%
M 25-44 INCREASED 787\%
M-F 3-4P and 5-6P DECREASED sharply.

## PLUS WINNERS IN 82 MORE U.S. AND CANADIAN SPRING '84 MARKETS.

CALL FOR FREE Mini-Bingo Information Package . . . before your competition does! In USA call Peter Powell Associates 503/686-0248. In Canada call
Dover Productions 416/438-3934.


# WHEN THE COUNTDOWN IS ON ...THE RATINGS GO UP 



Go With The Leader Call RKO Today At (212) 764-6702 <br> \section*{Beautiful Music/Easy Listening <br> \section*{Beautiful Music/Easy Listening <br> AOH}

1. WDUV/Sarasota (BM) . . . . . . . . . . . . . . . . . . 21.6
2. WEZN/Bridgeport (BM) ...................... 16.3
3. WEZK/Knoxville (BM) . . . . . . . . . . . . . . . . . . . 15.8
4. WHIO-FM/Dayton (BM) ..................... . . . 14.4
5. WFMZ/Allentown (BM) ...................... . . 14.3
6. WWBA/Tampa-St. Petersburg (BM) . . . . . 13.5
7. KXLY-FM/Spokane (Easy) . . . . . . . . . . . . . . . 13.0
8. WEZO/Rochester (BM) . . . . . . . . . . . . . . . . . . 12.9
9. WSRS/Worcester (BM) . . . . . . . . . . . . . . . . . . 12.6
10. WNCE/Lancaster (BM) . . . . . . . . . . . . . . . . . . 12.5
11. WEAT-FM/West Palm Beach (BM) . . . . . . . 12.4
12. WHBC-FM Canton (BM) . . . . . . . . . . . . . . . . 12.3
13. WKTZ-FM/Jacksonville (BM) . . . . . . . . . . . . 11.3
14. WMAS/Springfield (Easy) . . . . . . . . . . . . . . . 11.2
15. WBNS-FM/Columbus (BM) . . . . . . . . . . . . . 11.2
16. WLGR/Toledo (BM) . . . . . . . . . . . . . . . . . . . . 11.1
17. WQXY/Baton Rouge (BM) ................... 11.1
18. KGFM/Bakersfleld (BM) . . . . . . . . . . . . . . . . . 10.8
19. KSFI/Salt Lake City (BM) . . . . . . . . . . . . . . . . 10.8
20. WJYE/Buffalo (BM) . . . . . . . . . . . . . . . . . . . . 10.8
21. KCOZ/Shreveport (BM) ..................... 10.7
22. WFOG/Norfolk (BM) . . . . . . . . . . . . . . . . . . . . . 10.7
23. WKBN-FM/Youngstown (Easy) . . . . . . . . . 10.7
24. KJYK/Tucson (Easy) . . . . . . . . . . . . . . . . . . . . 10.6
25. KRVR/Quad Cities (BM) . . . . . . . . . . . . . . . . . 10.5

## Cume

1. WPAT-FM/New York (BM) . . . . . . . . $1,274,800$
2. WRFM/New York (BM) . . . . . . . . . . . . .1,101,900
3. KBIG/Los Angeles (Easy) . . . . . . . . . . . . 803,400
4. KJOI/Los Angeles (Easy) . . . . . . . . . . . . 760,300
5. WLOO/Chicago (BM) . . . . . . . . . . . . . . . . .691,600
6. WPAT/New York (BM) . . . . . . . . . . . . . . . . 690,600
7. WEAZ/Philadelphia (BM) . ............. . 648,600
8. WJOI/Detroit (BM) . . . . . . . . . . . . . . . . . . . 540,000
9. KODA/Houston-Galveston (BM) . . . . . 465,200
10. WGAY-AM \& FM/Washington (BM) . . 424,900
11. WLYF/Miami (BM) . . . . . . . . . . . . . . . . . . 378,500
12. WJIB/Boston (BM) . . . . . . . . . . . . . . . . . 339,800
13. WLIF/Baltimore (BM) . . . . . . . . . . . . . . . . 330,500
14. KABL-FM/San Francisco (BM) . . . . . . 328,300
15. KMEZ-FM/Dallas-Ft. Worth (BM) . . . . 323,200
16. KOIT-FM/San Francisco (Easy) . . . . . 320,400
17. WWBA/Tampa (BM) . . . . . . . . . . . . . . . . 317,100
18. KABL/San Francisco (BM) . . . . . . . . . . . 309,500
19. KEZK/St. Louis (BM) . . . . . . . . . . . . . . . . 279,900
20. WPCH/Atlanta (BM) . . . . . . . . . . . . . . . . . 275,300
21. WA YL/Minneapolis-St. Paul (BM) . . . . .272,900
22. KOSI/Denver (BM) . . . . . . . . . . . . . . . . . . 269,400
23. KNOB/Los Angeles (Easy) . . . . . . . . . . .251,500
24. WDOK/Cleveland (Easy) . . . . . . . . . . . . . 251,300
25. KBIG/Los Angeles (Anaheim book) . . . . . . . . 248,800ontemporaryHit Radio
26. WQUT/Johnson City ..... 25.2
27. WMEE/Ft. Wayne ..... 21 .2
28. WVIC-FM/Lansing ..... 18.8
29. WFMF/Baton Rouge ..... 18.3
30. WRVQ/Richmond ..... 16.6
31. KKYK/LIttle Rock ..... 16.4
32. KIIK/Quad Citles ..... 15.9
33. KQKQ/Omaha ..... 15.5
34. WZPL/Indianapolis ..... 15.1
35. WDCG/Ralelgh-Durham ..... 14.5
36. KBFM/McAllen-Brownsville ..... 14.4
37. KEYN/WIchita ..... 14.4
38. KKXX/Bakersfield ..... 14.0
39. KRQQ/Tucson ..... 13.9
40. WSKZ/Chattanooga ..... 13.8
41. KRGV/McAllen-Brownsville ..... 13.6
42. WSSX/Charleston ..... 13.5
43. WHOT-FM/Youngstown ..... 13.4
44. WKXX/BIrmingham ..... 13.4
45. WABB-FM/Mobile ..... 13.2
46. KLUC/Las Vegas ..... 13.1
47. WHYI/West Palm Beach ..... 12.2
48. WEZB/New Orleans ..... 11.7
49. KHFI/Austin ..... 11.6
50. WTIC-FM/Hartford ..... 11.5

## Cume

1. WHTZ/New York ..... 2,795,800
2. WPLJ/New York ..... 2,201,400
3. KIIS/Los Angeles ..... 1,894,900
4. WNBC/New York ..... 1,628,000
5. WBBM-FM/Chicago ..... 1,172,200
6. WKQX/Chicago ..... 917,700
7. KIQQ/Los Angeles ..... 910,100
8. WLS/Chicago ..... 906,300
9. WLS-FM/Chicago ..... $.855,800$
10. WCAU-FM/Philadelphia ..... 842,900
11. KKHR/Los Angeles ..... 830,900
12. KKBQ-FM/Houston-Galveston ..... 724,700
13. WHYT/Detroit ..... 644,000
14. KFRC/San Francisco ..... 639,400
15. WHYI/Miaml ..... 639,400
16. WINZ-FM/Miami ..... 586,100
17. WHTT/Boston ..... 578,700
18. WXKS-FM/Boston ..... 553,200
19. WRQX/Washington ..... 544,100
20. WCZY/Detroit ..... 514,100
21. WAVA/Washington ..... 498,700
22. WHTZ/New York (Nassau book) ..... 483,200
23. WZGC/Atlanta ..... 471,200
24. KITS/San Francisco ..... 449,500
25. WQXI-FM/Atlanta ..... 436,800

## FORMAT LEADERS

$\frac{\text { Constims }}{2}$
AOH
Cume

1. WCOS-FM/Columbla ..... 20.4
2. WXBQ/Johnson City ..... 20.0
3. WIVK-FM/Knoxville ..... 19.6
4. WKSJ-FM/Mobile ..... 18.5
5. WSOC-FM/Charlotte ..... 17.3
6. WTQR/Greensboro ..... 16.9
7. WESC-FM/Greenville ..... 15.0
8. WYNK-FM/Baton Rouge ..... 14.7
9. WIOV/Lancaster ..... 13.9
10. KVOO/Tulsa .....  13.7
11. WQHK/Ft. Wayne ..... 13.6
12. WEZL/Charleston ..... 13.2
13. KASE/Austin ..... 12.7
14. WUSY/Chattanooga ..... 12.5
15. WLLR/Quad Cities ..... 12.4
16. KSSN/Little Rock ..... 12.3
17. WRKZ/York ..... 12.3
18. KDRK/Spokane ..... 12.0
19. KWEN/Tulsa ..... 11.6
20. KHEY-FM/EI Paso ..... 11.4
21. WZZK/Birmingham ..... 11.3
22. KYKR/Beaumont ..... 11.2
23. WQXK/Youngstown ..... 11.0
24. KFDI-FM/Wichita ..... 10.5
25. KRMD-FM/Shreveport ..... 10.5
Spanish AOH
26. KGBT/McAllen-Brownsville ..... 20.1
27. KIWW/McAllen-Brownsville ..... 12.7
28. KAMA/EI Paso ..... 10.0
29. WQBA/Miami ..... 7.2
30. KWAC/Bakersfield ..... 6.1
31. KXEW/Tucson ..... 6.1
32. KCOR/San Antonio ..... 5.5
33. KQXX/McAllen-Brownsville ..... 4.9
34. KXEX/Fresno ..... 4.0
35. KGST/Fresno ..... 3.3
36. WHN/New York ..... 1,210,200
37. WMAQ/Chicago ..... 775,400
38. KLAC/Los Angeles ..... 520,900
39. KZLA-FM/Los Angeles ..... 496,100
40. WUSN/Chicago ..... 469,700
41. KIKK-FM/Houston-Galveston ..... 440,100
42. WBAP/Dallas-Ft. Worth ..... 400,100
43. KSCS/Dallas-Ft. Worth ..... 393,100
44. KILT-FM/Houston-Galveston ..... 365,500
45. KSAN/San Francisco ..... 363,900
46. WKHX/Atlanta ..... 353,900
47. WJEZ/Chicago ..... 325,700
48. KPLX/Dallas-Ft. Worth ..... 317,900
49. WIL-FM/St. Louis ..... 291,000
50. KNEW/San Francisco ..... 275,900
51. WMZQ/Washington ..... 274,700
52. WPOC/Baltimore ..... 261,200
53. WWWW/Detroit ..... 258,700
54. WPKX-FM/Washington ..... 240,700
55. WQYK/Tampa ..... 237,000
56. WCXI-FM/Detroit ..... 223,400
57. WSUN/Tampa ..... 213,500
58. KUSA/St. Louis ..... 212,700
59. KNIX-FM/Phoenix ..... 212,500
60. WHN/New York (Nassau book) ..... 204,400


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## Cume

News/Talk

1. KMOX/St. Louis (Talk) ..... 20.2
2. WBBW/Youngstown (N/T) ..... 11.3
3. KTOK/Oklahoma City (N/T) ..... 11.2
4. KGO/San Francisco (N/T) (San Jose Book) ..... 9.2
5. KTAR/Phoenix (News) ..... 9.1
6. WGN/Chicago (Talk) ..... 8.8
7. KGO/San Francisco (N/T) ..... 8.7
8. KARN/Little Rock (N/T) ..... 8.6
9. KMJ/Fresno (N/T) ..... 8.2
10. WOC/Quad Cities (N/T) ..... 8.2
11. KCMO/Kansas City (N/T) ..... 8.0
12. KYW/Philadelphia (News) ..... 8.0
13. KIRO/Seattle (News) ..... 7.8
14. KABC/Los Angeles (Talk) ..... 7.6
15. KRLD/Dallas-Ft. Worth (News) ..... 7.1
16. KABC/Los Angeles (Talk) (Anahelm book) ..... 6.7
17. WHJJ/Providence (N/T) ..... 6.7
18. WQBK/Albany (Talk) ..... 6.6
19. KFBK/Sacramento (News) ..... 6.4
20. WJNO/West Palm Beach (N/T) ..... 6.4
21. KOA/Denver (Talk) .....  5.7
22. KXLY/Spokane (N/T) ..... 5.7
23. WARD/N.E. Pennsylvania (Talk) ..... 5.7
24. WCAU/Philadelphia (Talk) ..... 5.6
25. WXYZ/Detroit (Talk) ..... 5.3
26. WCKY/Cincinnati (N/T) .....  5.3
27. WINS/New York (News) ..... 2,384,100
28. WCBS/New York (News) ..... 1,884,400
29. WOR/New York (Talk) ..... 1,540,900
30. WABC/New York (Talk) ..... 1,525,400
31. KABC/Los Angeles (Talk) ..... 1,334,400
32. WGN/Chicago (Talk) ..... 1,328,900
33. KYW/Philadelphia (News) ..... 1,132,400
34. WBBM/Chicago (News) ..... 1,019,900
35. KFWB/Los Angeles (News) ..... 953,000
36. KGO/San Francisco (N/T) ..... 848,500
37. KNX/Los Angeles (News) ..... 827,500
38. KMOX/St. Louis (Taik) ..... 775,400
39. WCAU/Philadelphia (Talk) ..... 702,200
40. WMCA/New York (Talk) ..... 609,600
41. KCBS/San Francisco (N/T) ..... 584,800
42. WWJ/Detroit (News) ..... 516,300
43. KRLD/Dallas-Ft. Worth (News) ..... 480,200
44. WIND/Chicago (Talk) ..... 462,500
45. WEEI/Boston (News) ..... 460,700
46. KIRO/Seattle (News) ..... 420,800
47. WTOP/Washington (News) ..... 389,300
48. WXYZ/Detroit (Talk) ..... 368,600
49. WWDB/Philadelphia (Talk) ..... 356,300
50. WRKO/Boston (Talk) ..... 329,500
51. KTRH/Houston-Galveston (Talk) ..... 315,200
Big BandAOH
52. WDEF-FM/Chattanooga ..... 8.9
53. WNJY/West Palm Beach ..... 8.5
54. WAVZ/New Haven ..... 8.0
55. WECK/Buffalo ..... 7.3
56. WYLF/Rochester .....  6.7
57. WEST/Allentown ..... 6.5
58. WFBL/Syracuse .....  6.3
59. WOKY/Milwaukee .....  6.1
60. WBBG/Cleveland .....  5.6
61. KYTE/Portland .....  5.3

Cume

1. WNEW/New York ..... 992,800
2. KMPC/Los Angeles ..... 649,900
3. WJJD/Chicago ..... 475,700
4. KPRZ/Los Angeles ..... 438,600
5. WPEN/Philadelphia ..... $.400,800$
6. WAIT/Chicago ..... 341,000
7. KMPC/Los Angeles (Anahelm book) ..... 204,400
8. WRTH/St. Louis ..... 197,900
9. KIXI/Seattle ..... 187,200
10. WBBG/Cleveiand ..... 175,200

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# TOP 50 MARKETS 

\#50/ALBANY-SCHENECTADYTROY<br>COMPLETE RATINGS DATA PG. 71



As has been the case in recent Albany surveys, WGY and WPYX emerged as the dominant stations, overall and in the key demos. WGFM posted a healthy increase this book and also scored very respectably.

It seems as though WGY has been number one here $12+$ since before there were diaries, and it held on again to that crown. The A/C station grabbed the market's top cume and also won the nod from the coveted 25-54 adults. WGY's strength in morning drive keyed the station's continuing success.

Among the younger demos the AOR appeal of WPYX catapulted that station to a host of number one trophies. Not only did WPYX garner the top spot among teens but it topped adults $18-34$ and $18-49$ as well. A strong adult 18-24 base paved the way for these wins. CHR WGFM scored well in these demos too, but its score wasn't enough to topple WPYX in our key breakouts.
44/1984 R\&R RATINGS REPORT VOL. 2

\#19/ANAHEIM-SANTA ANA GARDEN GROVE<br>COMPLETE RATINGS DATA PG. 72



The Orange County story reads like a romance novel - lots of KIIS. Actually, although the CHR giant achieved a perfect $10(12+)$ this survey, that is down just slightly from impressive numbers in the fall ' 83 sweep.

Across the key demos KIIS was tops virtually everywhere. The Gannett powerhouse had the largest cume, and was number one in average estimates for the three key adult cells: 18-34, 18-49, and 25-54. Where then did KIIS not emerge as the kingpin?

In teens, that's where. CBS's KKHR took the top teen title and may be maturing as a notable CHR factor to be reckoned with. (Don't fret for KIIS, however - it was second with teens.)

Additional stations worthy of special mention would include KABC and KMPC (helped by Dodgers and Angels respectively); KLOS, which grabbed the AOR crown and posted consistently good demo showings; and KBIG, which far outdistanced KJOI in the key demos.

# MARKET OVERVIEWS 

\#18/ATLANTA<br>COMPLETE RATINGS DATA PG. 73



Four stations dominated the results from the spring ' 84 Arbitron standings in Atlanta. Country WKHX hit double digits, the CHR battle between WZGC and WQXI-FM was tighter than wet rawhide, and WVEE - while slipping from its former number one slot overall - still managed some very healthy demo results.

With Shamrock and Katz gearing to put new competitive signals into Atlanta, the standings this past book may never again be duplicated. In the meantime, however, the folks at WKHX can revel in their current position atop both the overall market and the 25-54 demos. Future sweeps will indicate whether or not it can hold its strong share here.

The CHR contest couldn't be closer, another chapter in the long rivalry between WZGC and WQXI-FM. WZGC slipped from double digits $12+$, but was still the most cumed and most preferred teen choice in the metro. Right behind in the $12+$ derby was WQXI-FM, which notched wins among 18-34 and 18-49 adults with its version of CHR. WVEE's Urban sound put the station second or third in each of the key demos noted above.

Overall sample return this survey was up almost $10 \%$ compared to the spring ' 83 in-tab, but return from blacks was down more than $8 \%$. In other words, this was a more reliable survey overall, but a better sample of non-ethnics than ethnics.

\#16/BALTIMORE<br>COMPLETE RATINGS DATA PG. 74



The big news in Baltimore this survey was the dethroning of WBAL as the overall market pacesetter. WLIF was the new number one station, increasing slightly in its sixth straight rise while WBAL fell back to its lowest ever (8.0), a share also garnered in the spring ' 83 sweep.

Besides getting good news in the form of the overall trophy, WLIF grabbed perhaps an even more important prize - the numero uno spot among adults 25-54. Meanwhile, WBAL's best showing in our key adult demos was ninth in the same 25-54 cell.

The most consistently strong performance this book came from WBSB, the leading CHR entity. While coming in third overall, the station also scored some firsts specifically, in total cume, teens, and adults 18-49. WBSB also managed to achieve a second in adults 18-34 and third with 25-54s.

Other performances worthy of note include those by WIYY, WFBR, and WPOC. WIYY competed with WBSB for the best young adult numbers, WFBR rode the Orioles' broadcasts to achieve the number two cume overall, and WPOC was second in the valuable adults 25-54 category.

\#48/BIRMINGHAM<br>COMPLETE RATINGS DATA PG. 75



The top three stations in this market remained WKXX, WENN-FM, and WZZK, but there was a new order of things effective this survey. WZZK, which had been number one for the last several surveys, lost enough Country strength to slip to third, albeit still number one among 25-54 adults. Meanwhile, WKXX has been on the rise over the last year, and added two more share points this sweep to take the overall lead.

The WKXX story was not limited to just a $12+$ victory, however. The CHR powerhouse also grabbed honors among the following categories: total cume, teens, and adults 18-34 and 18-49. WENN-FM, the leading Black-oriented station, also jumped two shares this book, good enough for second overall and second or third in all of our key demos - a most impressive array of demo appeal.

Others with increases worthy of mention included WMJJ, which rebounded from a soft fall report card to land third in the 25-54 race, and religious station WAGG, which rode some extraordinary listening spans to fifth in the overall market.

\#7/BOSTON<br>COMPLETE RATINGS DATA PG. 76



Another up book for WBCN, strong but contrasting performances by WXKS-FM and WHTT, and surges by WHDH and WVBF highlighted the spring results in Beantown. The quality of the survey sample was excellent, thus allowing broadcasters and advertisers alike the luxury of confidence in these estimates.

From pacesetter landmark progressive AOR to a power with adults in the key demos - that's the transition WBCN (and its audience) has made. On a steady rise for the last several books, WBCN has now managed to cop the top spot in the three vital sales demos adults 18-34, 18-49, and 25-54. The station's average Time Spent Listening was the highest of any of the top 12 stations, a clue to its great numbers.

On the CHR front, WXKS-FM posted a strong showing, number two overall and second with teens and adults 18-34 and 18-49. WHTT, meanwhile, notched the largest cume in the metro and also took home the laurels among teens.

The Adult/Contemporary battle zone got more intense as WHDH rebounded into a close contest with WBZ. On the FM side, WVBF came on strong, garnering the runner-up slot among $25-54 \mathrm{~s}$ and doing very well among the other key adult cells, too.

#  <br> \# BOSTON'S MOST IMPORTANT RADIO STATION! 

\#32/BUFFALO<br>COMPLETE RATINGS DATA PG. 79



A variety of stations scored wins in the most recent Buffalo Arbitron sweep. Although it slipped to perhaps its softest $12+$ share in years, WJYE remained atop the market. Others posting first-place finishes in our analyses were WBEN, WBUF, WNYS-FM, and WGRQ.

WJYE's Beautiful Music sound not only gave the station the $12+$ victory but also put it in first among 25-54 adults and second with $18-49 \mathrm{~s}$. Meanwhile, the top choice of $18-49$ year-olds was WBUF, an A/C that was runner-up in the 18-34 and 25-54 demos.

Like WJYE, WBEN saw its $12+$ share slip, but the A/C outlet was most listened to, at least in cume. WBEN scored third in adults $25-54$ for its best finish in our key demos. At the younger end of the spectrum, however, the CHR format of WNYS-FM grabbed the title among teens, while WGRQ's AOR programming gave it the title among adults 18-34. WGRQ had an excellent book, with its teens increasing as the former WZIR segued to an adult AOR sound from its previously more youthful approach (WZIR is now WRXT).

Overall sample return in the metro was up almost $20 \%$ vs. a year ago, but return from blacks was down more than $20 \%$. Thus, more reliable numbers for stations appealing to non-ethnics, and more wobble for those stations with appeal to blacks.

## \#39/CHARLOTTE-GASTONIA COMPLETE RATINGS DATA PG. 80



We welcome Charlotte to the ranks of the top 50 markets this sweep, thanks to the enlarged metro definition that resulted from 1980 Census data. Also enlarged this survey was the $12+$ share for WSOC-FM, the Country station that has dominated the Charlotte standings for several surveys.

WSOC-FM was tops not only in the overall standings but also in total cume, adults 18-49, and adults 25-54. Excellent audience loyalty in Time Spent Listening, married to the large cume, did the job. Right on the heels of WSOC-FM, however, was Urban Contemporary WPEG, which held its double-digit $12+$ share. The station won among 18-34 year-olds and was second in the other two key adult demos. Indeed, WPEG was also runner-up with teens. The top teen choice was a new CHR choice that gained nicely this survey, WJZR.

With the increase in metro population, Arbitron increased its sampling of the area. This spring $43 \%$ more usable diaries came back than in the spring ' 83 effort, maintaining a good level of reliability.

## MARKET OVERVIEWS

## \#3/CHICAGO COMPLETE RATINGS DATA PG. 81



While the red-hot Cubs helped WGN stay atop its perennial perch as number one in the Windy City, it was really WGCI-FM that posted the healthiest numbers this time. While WGN was second with adults 25-54, WGCIFM's Urban Contemporary sound attracted the top numbers among adults 18-34, 18-49, and 25-54.

Others that garnered notable books included NBC's WKQX and Bonneville's WCLR. WKQX scored its best overall share ever, while WCLR tied a previous high. WKQX was super-strong among $18-34 \mathrm{~s}$ and $18-49$ adults; WCLR did extremely well among 25-54s, third behind WGCI-FM and WGN. Also, WLUP, in a repositioning shift aiming for more adult audience, apparently made some progress in that direction, and in the process became the top AOR in the metro.

## \#28/CINCINNATI

COMPLETE RATINGS DATA PG. 82


Four stations topped the charts in the latest Cincinnati polls, with WKRQ, WLW, WEBN, and WRRM able to boast about being number one in a key category.

WKRQ again topped the $12+$ rankings, this sweep jumping to double digts and achieving the perfect 10. 48/1984 R\&R RATINGS REPORT VOL. 2

The CHR entity was tops among teens and scored second in total cume, adults 18-34, and adults 18-49. Also doing well among young adults was WEBN, the AOR leader, which rebounded $12+$ and was the most preferred station among 18-34 adults.

WRRM widened its lead among the FM A/C stations and in so doing scored some notable wins. There will be a warm feeling for the station's sales staff as they sell WRRM being tops with the key sales demos, adults 25-54 and 18-49. Meanwhile, WLW - with its broadcasts of Reds baseball - was the most cumed outlet in the Queen City.

## \#21/CLEVELAND <br> COMPLETE RATINGS DATA PG. 83



The Buzzard is soaring in Cleveland! Translated, that means WMMS (and its famous Buzzard mascot) are dominant again in the latest Arbitron. Meanwhile, the A/C battle couldn't be closer, WDOK passed WQAL in their eternal Easy Listening competition, and WZAK and WGCL had something to shout about.

WMMS's AOR sound blasted the station to another double-digit $12+$ share and firsts in the following categories: total cume and adults $18-34,18-49$, and 25-54. Very impressive! The only major cell we break out not won by WMMS was teens, which WGCL managed to take.

The FM A/C race tightened further. In its second book WLTF rose to tie WMJI $12+$, while the two are neck-and-neck in the key demos. WLTF edged WMJI in adults 18-34 and 18-49, while WMJI was a notch higher in the 25-54s. It should be fascinating watching this one.

WZAK posted its best $12+$ ever and in the process scored no lower than fourth in any of our key rankings.

# MARKET OVERVIEWS 

\#37/COLUMBUS. OH COMPLETE RATINGS DATA PG. 84



A largely stable set of returns from Columbus this survey featured a recurrent share for WLVQ, double digits on the part of WXGT, and a tighter A/C contest.

WLVQ garnered a 12.6 overall share for the third straight report card, good enough to lead the market again. In addition, the AOR giant was second in cume and with teens, and first among adults 18-34 and 18-49. Best among the teens, and with the largest cume in the market, was CHR outlet WXGT, which crossed the double-digit $12+$ threshold this book.

The A/C duel tightened this sweep, as WTVN slipped without Buckeyes football, while WSNY had a stable $12+$ stance. In the key demos, however, WSNY was the winner - a first in the crucial 25-54 demo, and no lower than third in our other key breakouts. WTVN was second 25-54 and trailed "Sunny" in the 18-34 and 18-49 contests, too.

## \#9/DALLAS-FT. WORTH COMPLETE RATINGS DATA PG. 85



A virtual clean sweep for KVIL-FM, a very healthy showing by KKDA-FM, and another rise in the fortunes of KAFM were the lead stories in the Metroplex this survey. Also worth noting is that the survey sample this go-round wasn't as good as for the spring ' 83 effort, with ethnics and men 18-24 notably underrepresented.

Broadcasters from around the nation troop in to monitor KVIL-FM and figure out its secret of success Whatever it is, it propelled the station to not only the top average and cume numbers $12+$ but a clean sweep in the three key adult demo targets - 18-34, 18-49 and 25-54

KKDA-FM rose to number two this book on the heels of the second longest average Time Spent Listening in the metro. The Urban standby was second in teens and adults 18-34 and 18-49

Tops among teens was Bonneville's CHR KAFM, which moved even higher. Having no direct format competitor has helped KAFM to prosper not only among teens but credibly in young adult demos too.

# BUDWEISER CONCERT HOUR 

# MARKET OVERVIEWS 

## \#49/DAYTON COMPLETE RATINGS DATA PG. 86

Perennially strong WHIO-FM won the Dayton ratings race again, WTUE grew and scored some impressive wins, and new CHR entry WGTZ (formerly WJAI) came wins, and new CHR entry WGTZ (formerly WJAI) came
on with a bang to round out the highlights of the spring results here.

Beautiful Music WHIO-FM's share rose to more than $14 \%$ of the market, enough to achieve the largest cume and top 25-54 audiences in the metro. Right behind, however, was WTUE, an AOR with amazing demo diver-
sity. WTUE was second in teens and $25-54 \mathrm{~s}$, while at the however, was WTUE, an AOR with amazing demo diver-
sity. WTUE was second in teens and $25-54 \mathrm{~s}$, while at the same time securing wins in the 18-34 and 18-49 cells.

The new kid on the block was WGTZ, which shifted calls as noted above and format from Big Band to CHR (perhaps helping WHIO-FM). In its first sweep WGTZ came in sixth overall, thanks largely to partisanship from teens, among whom the station came in first this book.
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\#23/DENVER-BOULDER COMPLETE RATINGS DATA PG. 87

|  | Avg. Pers. | Avg. Rtg. | Metro Survey Area |
| :--- | ---: | :---: | :--- |
| \#1 KAZY | 8,400 | 2.7 | Men 18-34, M-F 6A-7P |
| \#1 KAZY | 10,300 | 2.2 | Men 18-49, M-F 10A-3P |
| \#2 KAZY | 12,200 | 2.0 | Adults 18-34, M-F 6A-7P |
| \#3 KAZY | 3,100 | 1.6 | Men 25-34, M-F 6A-7P |

# MARKET OVERVIEWS 

## \#6/DETROIT <br> COMPLETE RATINGS DATA PG. 88



The Tigers were hot during the spring sweep, and so was WJR. The eclectically-formatted station recaptured first place in the Motor City ratings race, winning the pennant with the help of the baseball broadcasts. Not only was WJR tops overall and in total cume, but the Cap Cities station also took the honors in the crucial 25-54 adults demo.

At the younger end of the demographic spectrum, the AORs, WRIF and WLLZ, took home some ribbons. WRIF grabbed first place among adults 18-34 and 18-49, while WLLZ was the preferred teen choice.

In the super-competitive Adult Contemporary battle, WNIC-FM, which simulcasts drivetimes with its sister AM, edged out WOMC $12+$. However, WOMC managed to emerge victorious over the other $A / C$ entities in the 25-54 rankings.

## \#47/GREENSBORO-WINSTON SALEM-HIGH POINT COMPLETE RATINGS DATA PG. 92



Four stations really cleaned up in the spring results in the Piedmont area. Consistently dominant WTQR rose again and its Country sound was popular in the key demos. A/C WMAG continued to climb into prominence, coming in second overall and posting good demo standings too. WQMG garnered consistently good demo rankings with its Urban Contemporary sound, while WKZL won the teen battle.

Looking at adult sales targets, WTQR had the most to be proud of. The Country station was first with both adults 25-54 and 18-49, and at the same time was the most cumed outlet in the metro. WMAG took the crown among 18-34 year-olds, while settling for runner-up to WTQR in the 18-49 and 25-54 cells. WQMG didn't manage a first in any of the broad key analyses we examined, but did come in either second or third in the three key adult demos noted above.

Two other stations achieved shares that probably made their bottom lines happy. WGLD's Beautiful Music appeal improved this sweep as the station came in third overall, and WSEZ's CHR programming rebounded into a tie for fifth in the $12+$ standings.

# DR. DEMENTO 

[^1]
# \#40/HARTFORD-NEW BRITIAN complete ratings data pg. 93 



In Hartford one can write about the leading stations and leave the word processor set on automatic - just keep spitting out WTIC, either the AM or the FM. The fullservice AM continues to draw shares that look like football scores, enough so that the station not only perennially leads the metro in total persons, average and cume, but also takes the honors among adults 25-54.

What demos the AM didn't win this sweep, the CHR FM did. WTIC-FM took first among teens, adults 18-34, and adults 18-49, and was second to the AM in 25-54s.

Back in the real world there was a contest going on among FM A/C stations that bears watching. WIOF put on quite a surge this survey, edging WDRC-FM on a $12+$ basis and causing quite a close matchup between the two in the key adult demos.

## \#8/HOUSTON-GALVESTON COMPLETE RATINGS DATA PG. 94



You could almost set your word processor on repeat when referring to the top station in the market and the key demos. KKBQ-FM was not only up again but also topped double digits $12+$. In so doing, the CHR behemoth was number one in terms of cume as well, and led the market in teens, adults 18-34, and adults 18-49. 52/1984 R\&R RATINGS REPORT VOL. 2

There was some solace for KODA, as the Beautiful Music entity took first in the sought-after 25-54 demo, just ahead of KIKK-FM. Third among the 25-54s, and consistently strong across demos from teens up, was KMJQ. The Urban Contemporary fixture profited from the format switch of former competitor KRLY to KLTR, an A/C outlet.

On the AOR front, KSRR extended its lead over KLOL. While KLOL did better with 25-54s, KSRR took honors in the cume, teens, and adults 18-34 and 18-49 categories.

## \#36/INDIANAPOLIS COMPLETE RATINGS DATA PG. 96



Increasing strength exhibited by consistent market leaders WIBC and WZPL was the lead story for this latest survey in the Speedway City. Indeed, between the two, almost one-third of radio listening at any time was captured.

WIBC remained the top station, attracting the largest share among local 25-54 adults. WIBC garnered the second largest cume and also rated number two among 18-49 listeners. Number one in several categories was WZPL, the dominant CHR. Its wins included total cume, teens, and adults 18-34 and 18-49. WZPL was runner-up in the 25-54 race. Indeed, unless someone pulls out the caution flag, these two stations may lap the field one of these days.

There are other fine stations in Indianapolis, of course. Most notable of these were WFBQ, which had a most healthy AOR book, and A/C WENS, which finished in third or fourth place in the key adult demos.

## MARKET OVERVIEWS

## \#29/KANSAS CITY <br> COMPLETE RATINGS DATA PG. 97



A three-share drop on the part of perennial power WDAF helped lead to the crowning of a new number one station, KMBR. The Beautiful Music fixture had a stable book while Country WDAF fell to fourth overall. In the 25-54 demos KMBR was number two, just ahead of WDAF

The winner among the 25-54s, and 18-49s for that matter, was A/C KLSI. Fifth overall 12+, KLSI not only scored wins in the two most crucial sales demos but was also runner-up in the 18-34 adult cell.

The younger end of the demographic spectrum was taken with KBEQ this sweep. The CHR entity pulled the market's largest cume, and was the standard-bearer among teens and $18-34 \mathrm{~s}$. Worthy of note too was the performance of KUDL this book. The station prospered under new PD Dene Hallam, and scored consistently well in the key demos. The battle between KLSI and KUDL should be an interesting one to watch in future surveys.

## \#2/LOS ANGELES <br> COMPLETE RATINGS DATA PG. 98



Number one in the Southland for the fourth straight book is CHR killer KIIS. With a $12+$ share of 9.7 the station is approaching a record - the highest overall share ever in L.A. (a 10.5 notched by KHJ during its mid-' 60 s glory days). KIIS could well hit or surpass that number in the summer L.A. survey

As for its performance this sweep, all KIIS did was rank first in each of our key demos. That means teens and adults 18-34, 18-49 and 25-54. Not too shabby!

Among more mortal stations, KABC's estimates were boosted by the Dodgers (the station ranked \#2 among adults $25-54$ as a result), KLOS recaptured the AOR title, and KKHR continued to grow (thanks to a large teen following).

From an Arbitron perspective there were some sampling details that may have affected the results. Overall diary return was down 200 compared to the spring ' 83 sweep, and ethnic diary return was up. As a result fewer diaries were left to project the estimates for non-ethnics in the L.A. basin.

## MARKET OVERVIEWS

\#45/LOUISVILLE<br>COMPLETE RATINGS DATA PG. 100



A number one station that is consistently number two, a number two station that is consistently number one, and the four leading stations crammed within a half share of each other were the highlights of the latest Louisville standings from Arbitron.

Black-oriented WLOU emerged as the number one station $12+$, edging out WQMF, WAMZ, and WHAS in a super-tight race. The key to WLOU's success? Devotion on the part of its relatively small cume (11th in the market), who average more than two and a half hours daily with the station, a huge amount. As a result, WLOU came in second in each of the three adult cells - 18-34, 18-49, and 25-54.

Overall runner-up WQMF had the second largest cume and was number two with teens, but copped some important firsts. The AOR outlet nabbed the titles among $18-34$ s and 18-49 adults. Meanwhile, the Country sound of WAMZ gave that station the blue ribbon with adults 25-54.

Other situations worthy of mention included the format shift of WLRS, which segued successfully to CHR from AOR, and the win in the teens category posted by another CHR, WJYL.

## \#43/MEMPHIS <br> COMPLETE RATINGS DATA PG. 102



WMC-FM returned to double digits, and between that station and its double-digit companion WZXR, the number one slots were filled this spring. Other notable stories included the rebound of WMC in the Country bat$54 / 1984$ R\&R RATINGS REPORT VOL. 2
tle and the close contest between WDIA and WHRK.
WMC-FM achieved the largest cume in the metro with its CHR format. Additionally, the station was the leading choice of adults 18-49 and 25-54, and runner-up with $18-34 \mathrm{~s}$. Tops among the $18-34 \mathrm{~s}$, and in teens, was the AOR fixture, WZXR.

The Country war between WMC and FM challenger WGKX was won by WMC this sweep. The AM legend took third in the $12+$ standings and second in 25-54; WGKX was eighth overall and fifth in the key demo. As for the Black/Urban universe, WDIA was a notch above WHRK $12+$ but WHRK consistently scored better in the key demos we analyzed.

## \#11/MIAMI-FT. LAUDERDALE COMPLETE RATINGS DATA PG. 103



In the South Florida market CHR should have a different meaning than its normal format designation. Given the results of the latest Arbitron survey, CHR there could be "Considerably Huge Ratings." That's because across all the key breakouts we analyze, CHR entity WHYI was number one, with fervent competitor WINZ-FM right behind at number two. The only exception was in the $12+$ standings, where WLYF was sandwiched in between the leading WHYI and third-place WINZ-FM.

It's amazing to see two CHR stations so dominant, in every broad category from teens to adults 25-54. Quite an outstanding testimony to the strength of CHR in South Florida.

Among the rest of the stations, WQBA, the perennial favorite among Hispanic-oriented stations, had the most salable numbers. WQBA was third in 25-54 adults behind the CHR contenders. WAIA and WAXY posted healthy $A / C$ books to land some very profitable estimates as well.

## \#25/MILWAUKEE-RACINE COMPLETE RATINGS DATA PG. 105

## \#17/MINNEAPOLIS-ST. PAUL COMPLETE RATINGS DATA PG. 106

WTMJ continued to dominate Milwaukee (with help from the Brewers), WKTI fended off the initial thrust of
several CHR competitors, and WMYX and WISN re-
bounded. Such were highlights of the latest listener ver-
several CHR competitors, and WMYX and WISN re-
bounded. Such were highlights of the latest listener verdicts from Milwaukee.

WTMJ remained on top in style by adding two shares to its already strong position. The station took home the largest cume and topped the 25-54 cell, while home the largest cume and topped the 25-54 cell, while
coming in second with 18-49 adults. First in that demo, and with 18-34 listeners, was CHR power WKTI. The station withstood the challenges of several competitors and grabbed the second-largest cume in the metro. WQFM, the AOR outlet, grabbed the title among teens, and its 18-24 numbers enabled it to do well with 18-34 and 18-49 breakouts. At the same time, A/C stations WMYX and WISN posted healthy rebounds WMYX moving into contention in each of the three key adult demos we examine, and WISN accumulating the third largest cume in the market.



In basketball a "Triple Double" is a pretty amazing accomplishment, and it still is when it happens in the radio world. The most recent Twin Cities results included that rare feat, however, when WCCO, KSTP-FM, and WLOL all garnered double-digit $12+$ shares.

WCCO continued to lead the pack overall but for the first time in recent memory slipped below the magic 20 -share level. While remaining the most cumed station in the market, WCCO did not win in any of the key adult demos we broke out - its best showing was second among 25-54s.

KSTP-FM and WLOL both scored an 11.3 overall share, but in different ways. KSTP-FM's A/C approach claimed the laurels among adults 18-49 and 25-54. At the same time the CHR sounds of WLOL gave it firsts in teens and adults 18-34.

There was some slippage in Arbitron's overall sample return, compared to the spring ' 83 tallies, but the drop was less than $10 \%$ and thus shouldn't have affected the reliability of the estimates to a great degree.

# STAR TRAK 

## \#44/NASHVILLE-DAVIDSON COMPLETE RATINGS DATA PG. 107



The strong showings of WKDF, WSM-FM, and WLAC-FM; the identity switch of Urban Contemporary WMAK to WQQK; and the penalizing of WWKX as the CHR war heated up with a new entrant, WZKS, highlighted the results this spring.

WKDF slipped from double digits, as did WSM-FM and WZEZ, but its AOR sound nevertheless propelled it to an excellent showing. The AOR voice was the most cumed station, and was preferred most by teens and local adults 18-34, while coming in second with 18-49s.

WSM-FM, while slipping overall owing to the flux in the market with the new station debuts, managed to win the coveted title among adults 25-54 and show better adult strength than its Country competitor, WSIX-FM. It's clear, however, that these two will be battling for quite a while. In the second most sought-after demo, adults 18-49, WLAC-FM grabbed the honors, while doing well too in 18-34 and 25-54. The new WQQK brand name for the Urban outlet is off to a good start, with strong performances from teens through 25-54s.

The CHR arena saw a new contestant enter, WZKS, which managed a second among local teens in its first effort. CHR incumbent WWKX ran TV spots prior to the start of the sweep, warning fans of the coming of a new competitor - and as a result was cited by other stations and penalized by Arbitron for this "survey activity." As a result the station's estimates are printed separately on data pages in the book and on printout sheets. It will be interesting to see what the next chapter in this CHR contest brings.

## \#12/NASSAU-SUFFOLK <br> COMPLETE RATINGS DATA PG. 108



WHTZ and WBLI have managed to pretty well lock up the trophies for radio performance this sweep on Long Island. Z100 emerged as the top overall station for the second consecutive Nassau-Suffolk book, and also garnered the top cume and teen numbers in the metro. Among adults 18-34, 18-49, and 25-54 the Zoo was number two.

Completing a CHR sweep at the top of the Arbitron charts was WBLI, which achieved its best $12+$ share ever in the recent survey. In the three key adult demos cited above, WBLI was number one, quite an accomplishment.

Among local stations, WALK-AM \& FM and WBAB deserve credit for their showings. WALK-AM \& FM made the best Adult Contemporary performance, coming in third with adults 25-54. Meanwhile, on the AOR front, WBAB passed WAPP for the first time and did well in the young adult demos. The real star on the AOR scene in the Long Island area, however, was WNEW-FM, which showed the best growth this book.

## Jay Mitchell Consults The Station That Just Made New York Radio History.

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56/1984 R\&R RATINGS REPORT VOL. 2

# MARKET OVERVIEWS 

## \#34/NEW ORLEANS <br> COMPLETE RATINGS DATA PG. 109



You might say many Crescent City radio listeners had a "WYLD-FM" time this spring, helping to push the station to the top of the $12+$ standings again. Garnering the longest average daily listening spans in the market helped this Urban Contemporary take firsts not only 12+ but also in the three key adult cells - 18-34, 18-49 and 25-54. WYLD-FM was second in total cume and teens, too. With PD Brute Bailey bound for Houston it will be interesting to see if the station can continue to achieve such heights.

WEZB had a symbiotic relationship with WYLD-FM this past sweep. Namely, wherever the Urban was number one in our key analyses, the CHR sound of WEZB was number two. Likewise, WEZB had the largest cume and biggest average teen audience, just ahead of WYLD-FM.

Two other notes for your information. First, kudos to WQUE-FM for a consistently strong performance across the key demos, attracted by its A/C sounds. Also, be aware that the former WAIL has become WLTS, continuing to feature an Urban Contemporary approach this book before going A/C.

## \#1/NEW YORK <br> COMPLETE RATINGS DATA PG. 112



What a difference a year makes! In the spring ' 83 results the overall leaders were WOR and the three Urban Contemporary stations, with WYNY holding a clear lead in the Adult Contemporary race. Now the overall winner is WHTZ (Z100), a CHR powerhouse that has caught the imagination - and the diaries - of the Big Apple. Meanwhile, although WRKS has done an excellent job of maintaining its appeal, the other Urbans have fallen on relatively hard times. And the A/C battle? Well, it's now a three-way contest (WKHK having become WLTW), with WPIX showing the best overall profile.

Just how strong was the WHTZ performance this sweep? Suffice it to say the station not only was tops among total persons and teens but also was king of the three major adult demos we examine. Z100 has been approaching a 10 share $12+$ in the Birch estimates, and it would not be out of the question for the station to score a 10 in the summer Arbitron sweep.

While the overall metro sample return was better this sweep than in the spring ' 83 effort, there are still problems. Black return, specifically returns from the New York urban areas, was down notably - perhaps hurting the Urban Contemporary cause.

# OFF THE RECORD 

with Mary Turner

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# MARKET OVERVIEWS 

## \#35/NORFOLK-PORTSMOUTH NEWPORT NEWS-HAMPTON COMPLETE RATINGS DATA PG. 115



WFOG reclaimed the top $12+$ spot in the Norfolk metro, as its Beautiful Music sound was music to the ears of many. However, the station did not claim first in any of the key adult demos we analyzed.

Tops among the 25-54s was WCMS-FM, which lost two shares $12+$ but still managed a key demo victory. In the 18-34 and 18-49 categories, however, AOR WNORFM took the laurels. The station rose to double digits in the $12+$ derby this sweep and that progress helped assure its wins in two of the key demos.

One of the biggest stories in Norfolk this book was the surge of CHR WNVZ. This newcomer attracted the largest cume in the metro and also managed to take home the crown among teens. WNVZ approached double digits this sweep and it will be interesting to see what future surveys bring.

## \#46/OKLAHOMA CITY

 COMPLETE RATINGS DATA PG. 116

There's a new number one station in Oklahoma City as the perennial leader, AOR KATT-FM, slipped several shares this survey. As a result, KTOK emerged as the winner this sweep. However, KTOK did not manage a win in any of the key demos we analyzed.

KATT-FM, which still held onto a double-digit $12+$ share, was the preferred choice of the area's $18-34$ adults, and was second among teens and 18-49s. Other key adult demo wins were posted by KZBS in the 18-49 category and KEBC in the 25-54 adults cell.

While KZBS and KEBC each made notable advances, so did KXXY, which rose to third overall and scored well in the three profitable adult sales targets.

# ROCK ALBUM COUNTDOW/Y 

[^2]
## MARKET OVERVIEWS

\#5/PHILADELPHIA<br>COMPLETE RATINGS DATA PG. 117



From our appearances-are-deceiving department, this book has its real nature hidden beneath the veneer of the $12+$ figures. For example, the first station is number two, the eighth station is number one, and the ethnic leader is not as clear-cut as the overall standings would seem to indicate. Let's explore

The new number one station overall was KYW, whose News format also grabbed the market's largest cume. However, KYW came in second in the preferred sales target, adults 25-54

The leader among adults 25-54 remained WMGK, which at first glance had a down book. However, it also topped the 18-49 adults cell to give it a strong sales punch. In the younger demos, WCAU-FM captured the trophy among teens, while WMMR rebounded nicely and snatched the honors among 18-34 adults.

The battle between WUSL and WDAS-FM for supremacy in the Black/Urban Contemporary arena saw WUSL win the $12+$ derby and do better among teens and $18-34 \mathrm{~s}$. Meanwhile, WDAS-FM was third in the metro among adults $18-49$ and 25-54, scoring well with a more adult profile.

Arbitron's sample return this sweep was higher than in the spring ' 83 results, making for more reliable data Even return among blacks was up this book.

\#24/PHOENIX<br>COMPLETE RATINGS DATA PG. 118



KTAR, KDKB, KNIX-FM, and KZZP-FM were the top winners in the latest survey in the Valley of the Sun, with the new entry of KLZI a factor too. KTAR was stable $12+$, good enough for first again and based largely on the biggest cume in the market. However, tops again among 25-54 adults was the Country pacesetter, KNIX-FM.

KDKB managed a most respectable book, with the second largest cume and wins in both the 18-34 and 18-49 adult demos. Meanwhile, KZZP-FM took the title among teens even though the station's $12+$ share slipped.

A number of stations saw share slippage, owing in part to the debut of KLZI, a new A/C entity. Targetting KKLT as its competition, KLZI earned a respectable share in its initial survey, while KKLT dropped several shares. There was some good news for KKLT, however - the station was number two or three in each of the key adult sales targets we broke out. It will be interesting to see how this $A / C$ battle fares in upcoming surveys.

# ROCK ALBUM COUNTDOW/Y 

with
Mike Harrison

[^3]
## MARKET OVERVIEWS

\#14/PITTSBURGH<br>COMPLETE RATINGS DATA PG. 120



KDKA's softest $12+$ share ever (although still a number others would lust after), rebounds by WDVE and WWSW, and stronger numbers for the CHR stations were the lead stories in Steel City. In addition, the sample for this sweep was improved over that from the spring ' 83 estimates; thus advertisers and broadcasters can have confidence in these numbers.

Group W's pioneering KDKA slipped to its lowest overall share ever, even with baseball broadcasts. However, don't order the black crepe yet, as the station was the leader in the key sales demo, adults 25-54.

WDVE and WWSW notched healthy gains for rebounds. The AOR sound of WDVE propelled the station to first among teens, adults 18-34, and 18-49. A/C WWSW, although down $12+$ from a year ago, still scored a most welcome second in the 25-54 category.

The CHR battle in Pittsburgh is fascinating, as both WBZZ and WHTX continued to add to their shares. WBZZ garnered exactly the same $12+$ share as a year ago and was second in total cume, teens, and the 18-34 and 18-49 adults cells. WHTX, on the other hand, was up nicely from a year ago and managed a nifty third among the $25-54 \mathrm{~s}$.

\#31/PORTLAND, OR<br>COMPLETE RATINGS DATA PG. 121



KMJK rocketed into first, KXL-FM benefitted from the switch by KUPL-FM from Beautiful Music to Country, KGW rebounded nicely, and KINK stayed atop the AOR battle while notching some excellent adult numbers. Those were the highlights of the Arbitron results this past spring in Portland.

KMJK jumped across the double-digit threshold to lead the market $12+$. The CHR fixture was tops with teens, second in total cume, and third in 18-34 and 18-49 adults. KXL-FM, now without a direct competitor, rose more than three shares to land in second 12+ with a share almost identical to that received by KUPLFM before it decided to go Country earler this year.

KGW had a book sales managers usually only dream about. The A/C power was the most cumed station in the metro and at the same time was most preferred by the money demos - 18-49 and 25-54 adults. Meanwhile, in the AOR wars, KINK took the trophy by winning the adults $18-34$ demo and coming in second among 18-49 and $25-54$ year-olds. Very impressive for an AOR.

## MARKET OVERVIEWS

## \#26/PROVIDENCE-WARWICKPAWTUCKET <br> COMPLETE RATINGS DATA PG. <br> 123

\#30/RIVERSIDE-SAN BERNARDINO- ONTARIO COMPLETE RATINGS DATA PG. 124



Three stations copped number one titles in our broad-stroke analyses: WLKW-FM, WPRO-FM, and WHJY. The Beautiful Music, CHR, and AOR sounds, respectively, of these properties took home the lion's share of the honors in the spring book.

As is usually the case. WLKW-FM came out on top in the $12+$ contest and could brag about the second largest cume in the metro. However, the best the station could do in our key adult demos was third among $25-54 \mathrm{~s}$. Winning the 25-54 laurels, and the $18-49$ prize too, was WPRO-FM. In addition to those strong showings, the station came in second with $18-34$ s and teens, making it tough to buy around.

The younger demos were won by WHJY, which came out number one in teens and $18-34 \mathrm{~s}$, while getting a second in 18-49 adults. Speaking of teens, new CHR entry WERI came in third in that category, perhaps a precursor of bigger things to come. Also making the market stand up and take notice this sweep was WSNE, whose 12+ numbers almost doubled; it also garnered seconds or thirds in the key adults sales targets.


The lead item in the Riverside area story is KIIS virtually everywhere you look the CHR giant is number one. Not only did KIIS have almost a three-share lead over its nearest $12+$ competitor, but the station was also tops in the following categories: total cume, teens, and adults 18-34, 18-49, and 25-54. The only question is what will KIIS do for an encore?

Among the rest of the pack, the best-looking sets of numbers seem to be possessed by KFI and KGGI, two A/C outlets. Both stations garnered large cumes, and took turns being second or third in the three key adult cells.

# SUPERSTAR CONCERTS 

[^4]
## MARKET OVERVIEWS

## \#41/ROCHESTER COMPLETE RATINGS DATA PG. 125

The big story in Rochester this survey was that WEZO, which had been number one seemingly since the dawn of time, was dethroned by WVOR. WEZO still maintained double-digit $12+$ shares, and was second 25-54, however.

WVOR's A/C sound enabled the station to cop wins in both the 18-49 and 25-54 adult demos, while at the same time grabbing the largest cume in the market. Among the younger populace, WCMF scored heavily winning in both the teen and adults 18-34 categories. Another station with a most healthy profile this book was WMJQ, a CHR outlet that posted consistently good numbers across a broad demo spectrum.

## \#33/SACRAMENTO <br> COMPLETE RATINGS DATA PG. 126



KCTC benefitted from losing a Beautiful Music competitor, KZAP and KSFM controlled the younger demos, and KAER and KXOA-FM had strong and congruent numbers in the key sales targets. Those were the highlights of the recent Sacramento results.

KCTC added two shares to its $12+$ total and emerged as the market pacesetter, perhaps due to KEWT's segue to Country KSKK. In the key adult demos, however, KAER and KXOA-FM tied for the lead among 18-49s and $25-54 \mathrm{~s}$ (they also tied for third among 18-34s).

KZAP, the standout AOR, rose to number two overall in the $12+$ market but, more important, won the 18-34 adults race. The teen demo and the total cume honors went to CHR power KSFM.

Other noteworthy aspects of the latest Sacramento book included KFBK more than doubling its $12+$ numbers, and the worthwhile debut, in Country clothing, of KSKK.

# EARTH NEWS 

## MARKET OVERVIEWS

\#13/ST. LOUIS<br>COMPLETE RATINGS DATA PG. 127



The continued leadership of KMOX, a strong demographic profile posted by KHTR, the prospering of KSHE as KWK made a successful segue from AOR to CHR, and a better sample of the black populace were the highlights of the latest sweep in the Gateway City.

CBS again paced the market with a 1-2 finish in the $12+$ derby, as legendary KMOX was tops in total average and cume persons, and among adults 18-49 and 25-54. KHTR was second to its AM sister in total persons average and cume, and also emerged as the favorite of the area's teens. In addition, KHTR was no lower than fourth in any of the key adult demos you'll see ranked on the data page for this market.

KSHE's new stance as the lone AOR won it the adults 18-34 race and gave it second place in the 18-49 cell. Meanwhile KWK (the FM, as KWK (AM) has become KGLD) started out its CHR career well, second in teens and third among adults 18-34.

The overall sample return for St. Louis this spring was virtually identical with that from the spring ' 83 effort. However, return among blacks rose dramatically, up $52 \%$. As a result, estimates for stations appealing especially to black listeners would be more reliable this sweep than in the previous spring book.

## \#42/SALT LAKE CITY-OGDEN COMPLETE RATINGS DATA PG. 128



There was all sorts of flux inherent in the Wasatch Front numbers this book, as the leaders all slipped, newcomers came on like gangbusters, and the leading CHR almost doubled its $12+$ share.

KSFI, KRSP-FM, and KSL remained the top three stations $12+$, even though each slipped. KSFI and KSL ranked 1-2 among the $25-54 \mathrm{~s}$, while KSL continued to attract the metro's largest cume. KRSP-FM, meanwhile, took honors with adults $18-34$ and 18-49, came in second among teens, and ranked just behind KSL in total cume. The teen titleist this book was KCPX, which rebounded strongly this sweep.

A notable debut was made this survey by Country entry KKAT, which came in eighth overall. Former Country kingpin KSOP-FM was tied by KKAT, and this contest will be a fascinating one to watch.

# PLAYBOY ADVISOR 

## MARKET OVERVIEWS

\#38/SAN ANTONIO<br>COMPLETE RATINGS DATA PG. 130



KTFM's CHR format, with its broad appeal, remained the top story again in San Antonio this past sweep. Not only was the station the leader in both $12+$ average and cume persons, but it also was first in each of the three key adult demos - 18-34, 18-49 and 25-54.

Among the rest of the pack, KQXT recouped and landed in second place overall and among 25-54s; KXZL's AOR sound propelled it into the top spot with teens; and the Country arena became crowded at the top as KKYX jumped into a $12+$ tie with KAJA. However, KAJA had excellent appeal across the adult demos, finishing no worse than fourth in the three key cells we examined - and way ahead of KKYX in those rankings. Fuiture surveys will tell how this competitive Country duel will come out.

## \#20/SAN DIEGO <br> COMPLETE RATINGS DATA PG. 131



The impact of Padres baseball, the upsurge of a new A/C contender, and continued strength on the part of KJQY, KGB, and KSDO-FM were the highlights of the spring scorecard in San Diego. KJQY's Beautiful Music sound again put it on top in $12+$, and gave it the number two ranking among 25-54 year-olds. However, number two overall - and first in the 25-54 group - was KFMB, a consistently popular station which was undoubtedly boosted even higher by the impact of the strong Padres showing.

KGB, the market's legendary AOR, hung in at third place overall, but scored important wins among adults 18-34 and 18-49. KSDO-FM notched a substantial rise 64/1984 R\&R RATINGS REPORT VOL. 2
this book and saw its CHR appeal lift the station into first among teens, and second (to KFMB) in total cume. KSDO-FM also was runnerup to KGB in the 18-34 and 18-49 cells.

Definitely a new considerable factor in the metro was KLZZ, in its first full book under a new version of A/C. Rising from nowhere to 11 th overall, KLZZ came in fourth among 18-34s and may do even better as additional surveys track its progress. How the other FM A/C stations cope with the advent of KLZZ will be an interesting story.

## \#4/SAN FRANCISCO COMPLETE RATINGS DATA PG. 132



As usual, KGO led the way in the City by the Bay, but KSOL and KYUU also posted impressive numbers this sweep. KGO almost duplicated its spring ' $8312+$ share, and was tops in total cume and average adults 25-54 as well.

KSOL can boast of a great book that featured a surge to number two overall, and the runner-up spot among teens. More important, the station's Urban Contemporary sound garnered it the top position in two key sales demos-adults 18-34 and 18-49.

While it might appear at first glance that KYUU had a flat book, the station scored some impressive audience levels. NBC's FM had a broad appeal that won it a strong number two niche in the three key cells - adults 18-34, 18-49, and 25-54. Tough to buy around a station with that kind of appeal.

From an Arbitron perspective, this sweep had a much higher sample return than the spring ' 83 survey. with more reliable estimates for listening by non-ethnics. That's because Arbitron is still encountering notable shortfalls in returns by both both black and Hispanic diarykeepers.

On another Arbitron note, you'll find that KQAK was slapped by the ratings firm again for a repeat of on-air discussions of the ratings system. Apparently the same offender, the station's morning man, again voiced his unhappiness with the Arbitron approach, thus leading to the station being separated from its competitors in the ratings books pages and in computer runs.

# KSOL 107.7 MORE MUSIC 

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## \#27/SAN JOSE COMPLETE RATINGS DATA PG. 135



KGO posted its strongest San Jose book in quite a while, KBAY rebounded with a vengeance, and KWSS and KOME had good books by scoring well among the younger demos. These were the lead items that stood out in the latest San Jose survey results.

With the overlap of San Jose and San Francisco, it is not unusual for San Francisco stations to score well in the adjacent metro, and this book was no exception. KGO, which has been dethroned in San Jose only once in recent years, added more than two shares to its overall total and posted wins in terms of total cume, adults 18-49, and 25-54. KBAY, the Beautiful Music leader and the only station to beat KGO in $12+$, recently jumped three shares into second and took home runnerup honors among the $25-54 \mathrm{~s}$, too.

In the world of the younger listeners, KWSS continues to see its CHR appeal grow. The station had a $12+$ increase again, was second in total cume, tops in teens, and second with adults 18-34 and 18-49. On the AOR front, meanwhile, KOME retook the title and emerged as the favorite with local adults 18-34. Other good spring books worthy of mention were achieved by KLIV's Big Band format; KLOK, which did well among 25-54s; and KEEN, which rebounded from a soft winter report card.

## \#15/SEATTLE-EVERETTTACOMA

COMPLETE RATINGS DATA PG. 136


KIRO and KOMO have been two of the more competitive stations in the Puget Sound area over the years, and the latest results showed their intense rivalry heating up. KIRO has perennially been the top radio outlet on a $12+$ basis, and remained so. However, the station slipped over the last year and lost its lead in the 25-54 demo (still coming in a respectable third there). KOMO, meanwhile, has been on a steady $12+$ rise over the last year, and took the honors among $25-54 \mathrm{~s}$ this sweep while at the same time scoring well among 18-49 adults.

After the top two stations in the metro, the other big news is the healthy state of CHR. Leading the pack was KUBE, which surged to its best overall share ever, good enough to lead among 18-34 and 18-49 adults and come in second 25-54. KPLZ was up notably as well, and became the top choice of Seattle area teens.

The quality of the survey's diary return was improved over spring '83. As a result, advertisers and broadcasters can rely on these estimates with a good degree of confidence.

## ROCK CHRONICLES

[^5]
## \#22/TAMPA-ST. PETERSBURG COMPLETE RATINGS DATA PG. 138



Even though it slipped slightly, WWBA remained the $12+$ leader in the Tampa Bay metro. However, this Beautiful Music station's appeal didn't push it to the top spot in any of our key analyses. Instead, it was WRBQ-FM scoring firsts in each and every one of our key rankers with the exception of $12+$, where the CHR power came in second. This is amazing dominance by WRBQ-FM, given the fact they now have direct competition in the form of WZNE.

Bucking some Country slides seen elsewhere, WQYK surged to its best book in recent surveys, good enough for third overall and top-notch standings in the 18-49 and 25-54 cells. Another station with excellent breadth of appeal was the remaining AOR, WYNF. This station tracked no lower than fourth in our key broad demo analyses.

## \#10/WASHINGTON D.C. COMPLETE RATINGS DATA PG. 139



WKYS rebounded into the lead this sweep, WHUR achieved its best book ever, and WAVA mounted a stiff challenge to the CHR dominance of WRQX. Such are the highlights of the most recent returns from the DC metro.

NBC's WKYS returned to the top of the heap with a vengeance, winning in the adult demos of 18-34, 18-49, and 25-54, as well as $12+$. The Urban Contemporary also was the second-most cumed station in the market and grabbed a respectable third among teens. Very impressive.

WHUR's appeal to local blacks helped it add two shares to its overall total, good enough for third place. Another benefit of the increase was that WHUR was runner-up to WKYS in the three key adult targets cited above.

The CHR battle is getting interesting. Doubleday's WAVA has mounted a serious challenge to ABC's WRQX, with WAVA number one in teens while WRQX was the most cumed station in the area. In the adult demos, the stations are closely matched, and in future survey results it will be fascinating to see how this fray turns out.

# THE COUNTDOWN 

with Walt Love

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As you delve into the Spring 1984 Ratings Report you'll find that the information has been divided into two sections for your perusal. First are the market overviews - summaries of winners and circumstances which might have influenced the estimates in the relevant metro. After reading the highlights you can then turn to the second section - in-depth ratings breakouts to provide insights for broadcasters or advertisers alike.

Here's some guidelines on what you'll see as you read through this Ratings Report.

## SHARE TRENDS

All stations in the top 50 markets earning a 1.0 share or better, and the top ten stations in markets 51-100 (according to the spring ' 84 Arbitron sweep) are listed. Trends move from left to right, with the oldest share on the left and the spring ' $8412+$ share (highlited) to the far right. The stations are ranked according to their total week, total persons, $12+$ average quarter-hour share, top to bottom. Up to five surveys can be shown in the trends, which cover the previous year.

## AUDIENCE RANKINGS

The five rankings to the right of each station's format designation will help you zero in on the station's core strength. The first listing is the station's total week, total persons $12+$ cume rank in the metro (all rankers are based on metro). Additional data is available for the top 50 markets.

Four key demographic cells are then broken out for each station, with the top station in each demo highlighted. These demographic groups are teens (12-17) and adults 18-34, 18-49, and 25-54, the key advertising targets.

At the lower part of each page are more detailed breakdowns on the key adult demos. Top 10 stations are listed for men and women in the 18-34, 18-49, and 25-54 cells. All audience rankers are based on average quarter-hour persons, with the cume exception noted above.

## TURNOVER/DAILY TIME SPENT LISTENING

The column to the right of the adults 25-54 rankings contains numbers that demonstrate the relationship between audience turnover and daily time spent listening to each station. Based on total persons $12+$, metro, these figures give a quick idea of how stations compare based on audience loyalty. Programming efforts of various stations and formats can be easily compared.

Understanding these numbers is not difficult. Remember, there is an inverse relationship between Turnover (TO) and Time Spent Listening (TSL). The higher the TSL (minutes listened daily) the lower the turnover, or audience flux. That indicates a stronger degree of loyalty than a station with high TO and fewer minutes tuned daily from its listeners.

## REP/NET INFORMATION

As a convenience for users of this report, we designate network and/or rep affiliations as they apply, based on the latest sources.

## BIRCH RADIO SHARES

To offer a comparison between the diary-based Arbitron numbers and the telephone-derived Birch Radio estimates, we have in many of the markets surveyed by Birch in the top 100 provided total week, total $12+$ average persons estimates from the spring ' 84 Birch quarterly.

## FORMAT REACH CHART

The lower right corner of each data page offers a chart that shows format comparisons within each market. The formats are alphabetized for ready examination as you leaf through the report.

The format totals are arrived at by summing the total week, total persons $12+$ average quarter hour shares for all stations that qualified. All CHRs are added together. All AORs are summed, etc. Those with a one share or better are assigned to a specific format. 68/1984 R\&R RATINGS REPORT VOL. 2

# A Step-By-s 

 For Using R Ratings Da$\qquad$



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## tep Manual \&R's Unique a Features




## Network Abbreviation Key

| ABC-C | ABC Contemporary | MBS | Mutual Broadcasting System |
| :--- | :--- | :--- | :--- |
| ABC-D | ABC Direction | NBC | NBC |
| ABC-E | ABC Entertainment | NBC-S | NBC Source |
| ABC-F | ABC FM | NBC-T | NBC Talknet |
| ABC-1 | ABC Iniormation | NBN | National Black Network |
| ABC-R | ABC RockRadio | RKO-1 | RKO-1 |
| ABC-T | ABC TalkRadio | RKO-2 | RKO-2 |
| AP | Associated Press Radio | SHRDN | Sheridan |
| CBS | CBS | TSTAR | Transtar |
| CBS-R | CBS RadioRadio | UPI | United Press International Audio |

## Reps Abbreviation Key

BLAIR
BUSBY
CABALLERO
CBS-FM
CBS SPOT
CHRISTAL
CItimedia
CMBS
CRANFORD
D-CLAYTON
DEVNEY
DONOFRIO
EASTMAN
GROSKIN
GROUP W
H OAKES
HILLIER
J BOLTON
JC GATES
KATZ
KEYSTONE
LOTUS
M\& C
MARKET 4
MASLA
MMR
McGAVREN
MEDIA
NATL TIME
P MILLER
PAN AMER
PEARSE
PRO RADIO
P-W RADIO
RADIO SPT
R A LAZAR
RAR
REGIONAL
RILEY
RKO
ROSLIN
SAVALLI
SCHWARTZ
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SOUTHERN
STARCOM
STARS INC
SWAGGART
TACHER
TORBET
UNIREP
W \& P
WALTON
WESTERN

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CBS-FM National Sales
CBS Radio Spot Sales
The Christal Company, Inc. Citimedia, Inc.
Concert Music Broadcast Sales, Inc.
Cranford Broadcasting Company
Dora-Clayton Agency, Inc.
The Devney Organization John Donofrio
Eastman Radio, Inc.
Herbert E. Groskin \& Company
Group W Radio Sales
Harlan Oakes \& Associates
Hillier, Newmark, Wechsler \& Howard
Jack Bolton \& Associates
J.C. Gates \& Company

Katz Radio
Keystone Broadcasting System
Lotus-Albertini
Milam \& Cowart
Market 4 Radio
Masla Radio
Major Market Radio Sales
McGavren-Guild, Inc.
Media Sales South
National Time Sales, Ltd.
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Riley Representatives
Republic Radio Sales, Inc.
Roslin Radio Sales, Inc.
Savalli \& Schutz, Inc.
Harold S. Schwartz Associates, Inc.
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# MARKETPLACE 

## MANAGERS/

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|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 13.9 | 12.1 | 12.8 | 1 | WGY am 810 | A/C | 1 | 5 | 6 | 4 |  | 13/83 | CHRISTAL | NBC |
| 13.4 | 11.9 | 12.5 | 2 | WPYX fm | AOR | 2 | 1 | $1$ |  | 4 | 11/103 | McGAVREN | ABC-R |
| 4.9 | 6.0 | 9.4 | 3 | $\begin{aligned} & \text { WGFM fm } \\ & 99.5 \end{aligned}$ | CHR | 3 | 2 | 2 | 2 | 3 | 14/78 | CHRISTAL | NBC-S |
| 5.7 | 6.7 | 6.6 | 4 | $\underset{1300}{\text { WQBK am }}$ | Talk | 9 | 9 | 12 | 12 | 12 | 11/103 | HILLIER | CBS |
| 4.3 | 5.3 | 6.5 | 5 | $\begin{aligned} & \text { WWOM fm } \\ & 100.9 \end{aligned}$ | A/C | 8 | 6 | 3 | 3 | 2 | 13/83 | SELCOM | RKO-1 |
| 5.9 | 7.5 | 6.0 | 6 | $\underset{92.3}{\text { WFLY fm }}$ | CHR | 5 | 3 | 4 | 5 | 11 | 16/67 | EASTMAN | ABC-C |
| 6.3 | 7.3 | 6.0 | 6 | WROW-FM $95.5$ | BM | 7 | 12 | 8 | 10 | 8 | 15/71 | BLAIR | RKO-2 |
| 5.0 | 5.7 | 5.4 | 8 | $\underset{1540}{\mathbf{W P} T R \quad a m}$ | Ctry | 10 | 21 | 9 | 6 | 5 | 10/104 | EASTMAN | ABC-I |
| 8.5 | 7.3 | 5.0 | 9 | $\begin{aligned} & \text { WROW am } \\ & 590 \end{aligned}$ | A/C | 6 | 8 | 11 | 11 | 10 | 18/59 | BLAIR | RKO-2 |
| 3.4 | 3.5 | 4.9 | 10 | WGNA fm 107.7 | Ctry | 11 | 14 | 10 | 9 | 6 | 11/96 | TORBET |  |
| 5.8 | 4.1 | 3.9 | 11 | WTRY am $98 C$ | CHR | 4 | 4 | 7 | 7 | 7 | 26/42 | McGAVREN | MBS |
| 3.4 | 2.6 | 3.1 | 12 | $\begin{aligned} & \text { WOBK-FM } \\ & 103.9 \end{aligned}$ | AOR | 12 | 10 | 5 | 8 | 9 | 16/69 | HILLIER | CBS-R |
| 2.9 | 3.9 | 2.3 | 13 | $\underset{1400}{\text { WABY am }}$ | BBnd | 13 | 17 | 19 | 20 | 16 | 18/61 | SELCOM | ABC-E |
| 0.6 | 0.8 | 1.0 | 14 | $\underset{1330}{\text { WHAZ am }}$ | Rel | 19 | 19 | 17 | 19 | 20 | 10/106 |  |  |


| DEMOGRAPHIC RANK |  |  |  |  |  | FORMAT REACH |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Men } \\ 18-34 \end{gathered}$ | Women $18-34$ | $\begin{gathered} \text { Men } \\ 18-49 \end{gathered}$ | $\begin{gathered} \text { Women } \\ 18-49 \end{gathered}$ | $\begin{gathered} \text { Men } \\ 25-54 \end{gathered}$ | Women $25-54$ |  |
| 1 WPYX <br> 2 WGFM <br> 3 WQBK-FM <br> 4 WWOM <br> 5 WFLY <br> 6 WTRY <br> 7 WGY <br> 8 WROW-FM <br> 9 WGNA <br> 10 WPTR | 1 WGFM <br> 2 WPYX <br> 3 WWOM <br> 4 WFLY <br> 5 WGY <br> 6 WTRY <br> 7 WQBK-FM <br> 8 WROW-FM <br> 9 WPTR <br> 10 WROW | 1 WPYX <br> 2 WGFM <br> 3 WGY <br> 4 WWOM <br> 5 WOBK-FM <br> 6 WPTR <br> 7 WFLY <br> 8 WGNA <br> 9 WTRY <br> 10 WROW-FM | 1 WWOM <br> 2 WGFM <br> 3 WGY <br> 4 WPYX <br> 5 WFLY <br> 6 WTRY <br> 7 WROW-FM <br> 8 WGNA <br> 9 WPTR <br> 10 WROW | $\begin{array}{\|rl} 1 & \text { WGY } \\ 2 & \text { WPYX } \\ 3 & \text { WGFM } \\ 4 & \text { WWOM } \\ 5 & \text { WPTR } \\ 6 & \text { WQBK-FM } \\ 7 & \text { WGNA } \\ 8 & \text { WROW } \\ 9 & \text { WTRY } \\ 10 & \text { WFLY } \end{array}$ | 1 WGY <br> 2 WWOM <br> 3 WGRM <br> 4 WROW-FM <br> 5 WTRY <br> 6 WGNA <br> 7 WPTR <br> 8 WPYX <br> 9 WROW <br> 10 WFLY |  |

## ANAHEIM-SANTA ANA-GARDEN GROVE \#l9

|  | 0灾 |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7.6 | 10.6 | 10.0 | (1) | K11S ${ }_{102.7} \mathrm{fm}$ | CHR | 1 | 2 | (1) | (1) | (1) | 13/85 | McGAVREN |  |
| 7.6 | 6.8 | 7.1 | 2 | $\underset{104.3}{\text { KBIG } \quad \text { fm }}$ | Easy | 3 | 22 | 13 | 4 | 2 | 11/99 | TORBET |  |
| 5.8 | 5.5 | 6.7 | 3 | $\underset{790}{\text { KABC am }}$ | Talk | 2 | 33 | 12 | 6 | 3 | 12/92 | KATZ | ABC-T |
| 5.8 | 4.1 | 5.3 | 4 | $\underset{95.5}{\text { KLOS }} \mathrm{fm}$ | AOR | 4 | 4 | 2 | 2 | 6 | 14/78 | KATZ | ABC-R |
| 3.8 | 5.3 | 4.6 | 5 | ${ }_{94.7}^{\text {KMET fm }}$ | AOR | 5 | 5 | 3 | 3 | 8 | 15/73 | EASTMAN | NBC-S |
| 4.5 | 3.1 | 4.5 | 6 | ${ }_{710}{ }^{2} \mathrm{MPC}^{2} \mathrm{am}$ | BBnd | 7 | 27 | 33 | 18 | 7 | 14/77 | MMR |  |
| 3.3 | 4.3 | 4.3 | 7 | $\underset{98.7}{\mathrm{KJOI}} \quad \mathrm{fm}$ | Easy | 13 | 38 | 31 | 19 | 11 | 12/90 | SELCOM |  |
| 4.0 | 3.5 | 3.7 | 8 | $\underset{101.1}{\text { KRTH }} \mathrm{fm}$ | Gold | 9 | 8 | 4 | 5 | 4 | 17/64 | RKO |  |
| 2.4 | 2.4 | 3.6 | 9 | $\operatorname{KIQO}_{100.3} \quad \mathrm{fm}$ | CHR | 6 | 3 | 6 | 8 | 21 | 18/59 | SELCOM |  |
| 1.7 | 2.4 | 3.5 | 10 | $\underset{93.1}{ } \text { KKHR fm }$ | CHR | 8 | (1) | 5 | 9 | 24 | 18/59 | CBS-FM | CBS-R |
| 3.3 | 3.2 | 3.2 | 11 | $\operatorname{KOST}_{103.5}^{\text {KOS }} \text { fm }$ | A/C | 11 | 9 | 7 | 7 | 5 | 17/65 | CHRISTAL |  |
| 2.1 | 4.2 | 2.9 | 12 | $\underset{1070}{\text { KNX am }}$ | News | 10 | 28 | 36 | 20 | 17 | 21/53 | CBS SPOT | CBS |
| 2.7 | 2.1 | 2.6 | 13 | $\underset{570}{\operatorname{KL}} \mathbf{A C} \quad \text { am }$ | Ctry | 14 | 23 | 24 | 15 | 12 | 17/64 | EASTMAN | ABC-D |
| 1.0 | 2.0 | 2.4 | 14 | KWIZ-FM <br> 96.7 | A/C | 18 | 12 | 10 | 10 | 9 | 13/83 | TORBET |  |
| 5.3 | 3.8 | 2.3 | 15 | $\underset{108.7}{\text { KROQ-FM }}$ | AOR | 15 | 6 | 9 | 13 | 23 | 17/63 | HILLIER |  |
| 1.4 | 2.2 | 2.1 | 16 | $\underset{97.7}{\text { KHTZ }} \mathrm{fm}$ | A/C | 19 | 11 | 8 | 11 | 13 | 14/77 | MMR | RKO-2 |
| 2.0 | 3.0 | 2.1 | 16 | $\begin{aligned} & \text { KNOB } \quad \mathrm{fni} \\ & 97.9 \end{aligned}$ | Easy | 21 | 30 | 21 | 12 | 10 | 13/84 | GROSKIN |  |
| 2.7 | 2.5 | 2.0 | 18 | ${ }_{980}$ KFWB am | News | 12 | 26 | 40 | 33 | 20 | 27/41 | RAR | NBC |
| 2.5 | 2.4 | 1.7 | 19 | $\underset{640}{\mathrm{KFI}} \quad \mathrm{am}$ | A/C | 17 | 15 | 11 | 14 | 16 | 23/47 | CHRISTAL | ABC-E |
| 1.9 | 1.6 | 1.6 | 20 | $\begin{aligned} & \text { KZLA-FM } \\ & 93.9 \\ & \hline \end{aligned}$ | Ctry | 20 | 37 | 25 | 17 | 14 | 18/62 | BLAIR |  |
| 2.3 | 1.0 | 1.6 | 20 | XTRA am 690 | CHR | 16 | 7 | 19 | 21 | 25 | 25/43 | MMR |  |
| 1.4 | 0.7 | 1.5 | 22 | KRLA am | Gold | 23 | 14 | 27 | 16 | 15 | 16/66 | HILLIER |  |
| 1.9 | 1.6 | 1.4 | 23 | $\underset{1150}{\text { KPRZ }}$ am | BBnd | 24 | 34 | 42 | 42 | 33 | 16/67 | McGavren | MBS |
| 2.0 | 1.7 | 1.2 | 24 | $\underset{94.3}{\text { KIKF } \quad \text { fm }}$ | Ctry | 28 | 31 | 29 | 22 | 18 | 14/77 | MASLA |  |
| -- | -- | 1.1 | 25 | $\begin{aligned} & \text { KLVE } \\ & 107.5 \end{aligned}$ | Span | 30 | 10 | 20 | 26 | 28 | 13/81 | CABALLERO |  |
|  |  |  |  |  |  |  |  |  |  |  |  | Continued | on Page 78 |

## ATLANTA \#18

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9.7 | 9.2 | 10.0 | (1) | $\underset{101.5}{\text { WKHX }} \mathrm{fm}$ | Ctry | 4 | 7 | 4 | 2 | 1 | 11/100 | SELCOM |  | 8.1 |
| 9.7 | 10.0 | 9.2 | 2 | $\begin{aligned} & \text { WZGC fm } \\ & 92.9 \end{aligned}$ | CHR | 1 | $1$ | 5 | 4 | 4 | 16/69 | TORBET | ABC-C | 13.0 |
| 9.4 | 8.1 | 9.1 | 3 | $\begin{aligned} & \text { WQXH-FM } \\ & 94.1 \end{aligned}$ | CHR | 2 | 4 | 1 | (1) | 2 | 15/74 | BLAIR |  | 12.7 |
| 10.1 | 10.8 | 9.1 | 3 | $\underset{103.3}{\substack{\text { WVEE } \\ \text { fm }}}$ | Urbn | 5 | 3 | 2 | 3 | 3 | 11/99 | McGAVREN | RKO-1 | 9.6 |
| 8.6 | 7.3 | 7.0 | 5 | WPCH $\mathrm{fm}_{\mathrm{m}}$ 94.9 | BM | 7 | 10 | 9 | 9 | 7 | 12/90 | KATZ |  | 5.2 |
| 7.1 | 6.2 | 6.9 | 6 | WKLS-FM 96.1 | AOR | 6 | 2 | 3 | 5 | 9 | 13/85 | MASLA | ABC-R | 12.8 |
| 9.2 | 7.2 | 6.8 | 7 | $\underset{750}{\text { WSB am }}$ | A/C | 3 | 9 | 10 | 8 | 8 | 16/68 | CHRISTAL | NBC | 5.8 |
| 5.6 | 4.9 | 4.8 | 8 | $\begin{aligned} & \text { WSB-FM } \\ & 98.5 \end{aligned}$ | A/C | 8 | 8 | 6 | 6 | 6 | 17/64 | CHRISTAL | CBS-R | 4.4 |
| 3.6 | 4.0 | 4.6 | 9 | WAOK am 1380 | Blk | 10 | 6 | 11 | 11 | 10 | 13/83 | MASLA | SHRDN | 3.9 |
| 3.4 | 4.6 | 4.3 | 10 | WRMM fm 99.7 | A/C | 9 | 11 | 7 | 7 | 5 | 16/68 | EASTMAN |  | 5.1 |
| 1.3 | 1.5 | 3.1 | 11 | $\underset{1340}{\text { WIGO am }}$ | Blk | 14 | 5 | 8 | 10 | 11 | 12/88 | CITI MEDIA | ABC-D | 2.2 |
| 3.3 | 3.9 | 2.9 | 12 | $\underset{920}{\text { WGST am }}$ | News | 11 | 22 | 16 | 15 | 13 | 18/59 | KATZ | CBS | 1.7 |
| 2.9 | 2.9 | 2.6 | 13 | $\underset{590}{\text { WPLO am }}$ | Ctry | 13 | 18 | 15 | 12 | 12 | 16/68 | McGAVREN | $\mathrm{ABC}-\mathrm{I}$ | 2.1 |
| 0.8 | 1.2 | 2.3 | 14 | WCNN am 680 | News | 12 | 17 | 17 | 16 | 16 | 22/49 | HILLIER |  | 1.3 |
| 1.0 | 2.2 | 1.5 | 15 | $\begin{aligned} & \text { WJYA A/F } \\ & 1080 \quad 92.1 \end{aligned}$ | BBnd | 16 | 14 | 25 | 21 | 19 | 11/100 | W\&P |  | 0.2 |
| 1.1 | 1.4 | 1.5 | 15 | $\begin{aligned} & \text { WYZE } \\ & 1480 \end{aligned}$ | Rel | 19 | 12 | 19 | 18 | 17 | 8/133 |  |  | 0.3 |
| 1.8 | 2.3 | 1.2 | 17 | $\underset{790}{\text { WQXI am }}$ | Gold | 15 | 21 | 12 | 14 | 14 | 27/41 | BLAIR |  | 0.8 |
| 0.3 | 0.8 | 1.1 | 18 | $\underset{106.7}{\text { WWLT fm }}$ | A/C | 17 | 16 | 13 | 13 | 15 | 14/79 | HILLIER |  | 0.8 |

## ATLANTA's

ON TABGEt
\#1 MEN 18-34 m-Sun., 6A-12midnight \# 2 ADULTS $18-34$ m-Fri., 6A-12midnight \#2 MEN 25-34 M-Fri., 6A-12midnight

## BALTIMORE \#16



## BIRMINGHAM \#48



|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6.6 | 7.2 | 7.8 | 8.2 | 9.0 | fm | AOR | 5 | 4 | $1$ | 1 | 1 | 10/108 | TORBET |  | 10.6 |
| 5.8 | 7.8 | 7.9 | 7.5 | 8.1 |  | CHR | 3 | 2 | 2 | 2 | 5 | 12/89 | MMR |  | 10.5 |
| 9.8 | 7.0 | 7.6 | 8.3 | 7.4 | am | A/C | 2 | 13 | 10 | 7 | 3 | 13/82 | BLAIR | $A B C-E$ | 8.1 |
| 8.6 | 6.9 | 6.5 | 5.7 | 7.2 | am | A/C | 4 | 9 | 8 | 8 | 4 | 13/81 | BLAIR |  | 8.0 |
| 6.9 | 8.1 | 7.0 | 7.6 | 6.3 | fm | CHR | ( | 1 | 3 | 4 | 10 | 16/66 | CBS-F | CBS-R | 8.1 |
| 4.5 | 5.0 | 5.1 | 5.3 | 4.8 | am | News | 16 | 14 | 15 | 14 | 13 | 17/64 | CBS SPOT | CBS | 4.7 |
| 3.5 | 3.6 | 4.3 | 4.1 | 4.7 | am | Talk | 10 | 21 | 16 | 13 | 11 | 13/87 | RKO | $A B C-I$ | 4.1 |
| 3.8 | 4.1 | 5.5 | 4.8 | 4.6 | fm | BM | 9 | 23 | 17 | 12 | 8 | 13/83 | CHRISTAL |  | 4.1 |
| 3.3 | 3.3 | 3.2 | 2.6 | 4.4 | fm | A/C | 11 | 12 | 4 | 3 | 2 | 13/83 | McGAVREN |  | 2.7 |
| 4.0 | 3.4 | 3.8 | 5.3 | 3.8 | fm | A/C | 7 | 5 | 6 | 6 | 6 | 19/58 | RKO | RKO-1 | 4.0 |
| 3.8 | 4.6 | 4.1 | 3.8 | 3.5 | fm | A/C | 8 | 10 | 5 | 5 | 7 | 18/60 | EASTMAN |  | 2.3 |
| 3.4 | 3.7 | 3.5 | 3.1 | 3.2 |  | BM | 13 | 18 | 22 | 18 | 15 | 12/91 | McGAVREN |  | 2.4 |
| 3.6 | 2.1 | 2.4 | 1.5 | 3.1 | am | BBnd | 16 | 34 | 20 | 19 | 18 | 7/149 | MMR |  | 1.0 |
| 2.9 | 4.0 | 3.6 | 2.8 | 2.3 | fm | A/C | 15 | 16 | 13 | 11 | 9 | 15/71 | HILUIER |  | 2.8 |
| 4.8 | 3.4 | 3.3 | 2.3 | 2.2 | fm | A/C | 12 | 11 | 7 | 9 | 16 | 23/48 | BLAIR |  | 2.5 |
| 0.8 | 1.1 | 1.0 | 1.8 | 2.0 | fm | AOR | 14 | 3 | 9 | 17 | 21 | 17/62 | KATZ | NBC-S | 2.0 |
| 1.6 | 1.8 | 1.6 | 2.1 | 1.9 | $a m$ | Blk | 20 | 6 | 11 | 10 | 14 | 10/109 |  | SHRDN | 1.4 |
| 0.8 | 0.7 | 1.0 | 1.4 | 1.4 | fm | Ctry | 21 | 17 | 14 | 16 | 12 | 13/86 | KATZ |  | 1.2 |
| 1.1 | 1.2 | 1.1 | 1.3 | 1.2 | fm | Gold | 17 | 28 | 12 | 15 | 17 | 18/62 | MASLA |  | 1.2 |
| 1.6 | 1.2 | 1.1 | 1.7 | 1.2 | fm | Clas | 18 | 27 | 21 | 22 | 20 | 18/62 | DONOFRIO |  | 1.9 |
| 1.0 | 1.0 | 0.5 | 0.5 | 1.1 | am | A/C | 24 | 35 | 29 | 29 | 29 | 10/113 |  |  | 0.6 |
| 1.4 | 1.6 | 1.9 | 1.0 | 1.1 | am | BBnd | 19 | 22 | 23 | 20 | 19 | 18/61 | MASLA | $\mathrm{ABC}-\mathrm{D}$ | 0.8 |

Continued on Page 78


# WXKS REACHES <br> <br> THEE EARS of BOSTON <br> <br> THEE EARS of BOSTON \# 1 Adults 18+ 

Station

## 

2. WBCN
3. WBZ

4. WHDH
5. WEEI
6. WRKO
7. WJIB
8. WVBF
9. WHTT
10. WMJX


| SCALE: | 6000 | 12000 | 18000 | 24000 | 30000 | 36000 | 42000 | 48000 | 54000 | 60000 | 66000 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | Average persons estimates

*Average persons Boston metro survey area Adults 18+ Mon-Sun 6am-midnight Spring 1984 Arbitron.

## ANAHEIM-SANTA ANA-GARDEN GROVE \#I9

Continued from Page 72


ATLANTA \#18
Continued from Page 73

| DEMOGRAPHIC RANK |  |  |  |  |  |  |  |  |  |  |  | FORMAT REACH |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Men } \\ & 18-34 \end{aligned}$ |  | omen 18-34 |  | $\begin{aligned} & \text { Men } \\ & 18-49 \end{aligned}$ |  | Vomen <br> 18-49 |  | $\begin{gathered} \text { Men } \\ 25-54 \end{gathered}$ |  | Women 25-54 | $\mathrm{A} / \mathrm{C}$ AOR | 17.0 |
| 1 | WKLS-FM | 1 | WQXI-FM | 1 | WKHX | 1 | WQXI-FM | 1 | WKHX | 1 | WKHX | BBnd | 1.6 |
| 2 | WQXI-FM | 2 | WVEE | 2 | WKLS-FM | 2 | WVEE | 2 | WQXI-FM | 2 | WQXI-FM | Blk/Urbn | 16.8 |
| 3 | WVEE | 3 | WSB-FM | 3 | WOXI-FM | 3 | WKHX | 3 | WVEE | 3 | WVEE | BM/Easy | 7.0 |
| 4 | WKHX | 4 | WZGC | 4 | WVEE | 4 | WZGC | 4 | WSB | 4 | WSB-FM | CHR | 18.3 |
| 5 | WZGC | 5 | WKHX | 5 | WZGC | 5 | WSB-FM | 5 | WZGC | 5 | WZGC | Ctry | 12.6 |
| 6 | WSB-FM | 6 | WKLS-FM | 6 | WSB | 6 | WRMM | 6 | WKLS-FM | 6 | WPCH | Gold | 1.2 |
| 7 | WRMM | 7 | WIGO | 7 | WRMM |  | WPCH | 7 | WRMM | 7 | WRMM |  | - 1. |
| 8 | WSB | 8 | WRMM | 8 | WSB |  | WIGO | 8 | WPCH | 8 | WSB | News |  |
| 9 | WQxI | 9 | WPCH | 9 | WPCH |  | WKLS-FM | 9 | WSE-FM | 9 | WIGO | Rel | 1.5 |
| 10 | WIGO | 10 | WAOK | 10 | WPLO |  | WAOK | 10 | WGST | 10 | WAOK |  |  |

Continued from Page 76

## BOSTON \#7



## BUFFALO \#32

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12.3 | 12.5 | 10.8 | $1$ | WJYE fm | BM | 2 | 14 | 11 | 2 |  | 12/87 | MMR |  | 9.9 |
| 9.9 | 10.8 | 10.1 | 2 | $\underset{930}{\underset{\text { WBEN am }}{ }{ }^{2} \text { am }}$ | A/C | $1$ | 11 | 13 | 8 | 3 | 15/72 | EASTMAN | NBC | 9.0 |
| 6.2 | 6.9 | 7.3 | 3 | WECK am 1230 | B3nd | 12 | 19 | 19 | 16 | 11 | 10/105 |  | ABC-I | 6.1 |
| 6.2 | 7.1 | 7.1 | 4 | WYRK fm 106.5 | ctry | 11 | 8 | 7 | 3 | 4 | 12/94 | McGAVREN |  | 6.1 |
| 4.7 | 7.0 | 6.6 | 5 | $\begin{aligned} & \text { WBUF fm } \\ & 92.9 \text { fin } \end{aligned}$ | A/C | 9 | 12 | 2 | 1 | 2 | 13/84 | McGAVREN |  | 8.2 |
| 7.2 | 5.1 | 6.4 | 6 | $\underset{1520}{\text { WKBW am }}$ | A/C | 5 | 7 | 5 | 5 | 5 | 18/60 | BLAIR | ABC-D | 4.7 |
| 4.0 | 3.4 | 6.4 | 6 | WNYS-FM | CHR | 6 | 1 | 4 | 7 | 7 | 17/62 | CHRISTAL | ABC-C | 8.0 |
| 5.7 | 5.5 | 6.1 | 8 | WPHD fm 103.3 | CHR | 4 | 2 | 3 | 4 | 10 | 20/55 | CBS-FM | CBS-R | 6.1 |
| 4.4 | 4.1 | 5.8 | 9 | $\underset{96.9}{\text { WGR fm }}$ | AOR | 7 | 3 | 1 | 6 | 13 | 17/66 | KATZ | NBC-S | 8.2 |
| 6.1 | 5.4 | 4.2 | 10 | $\begin{aligned} & \text { WBEN-FM } \\ & 102.9 \end{aligned}$ | CHR | 3 | 5 | 6 | 10 | 9 | 29/37 | EASTMAN |  | 4.2 |
| 5.4 | 5.5 | 4.2 | 10 | $\begin{aligned} & \text { WBLK fin } \\ & 93.7 \end{aligned}$ | Blk | 13 | 6 | 8 | 9 | 8 | 14/78 | SELCOM | ABC-F | 4.4 |
| 2.3 | 2.7 | 4.2 | 10 | $\begin{aligned} & \text { WYSL am } \\ & 1400 \end{aligned}$ | CHR | 10 | 4 | 10 | 12 | 15 | 20/55 | CBS-FM |  | 4.0 |
| 7.3 | 5.8 | 4.1 | 13 | $\begin{aligned} & \text { WGR } \begin{array}{l} \text { W50 } \\ 550 \end{array} \quad \text { am } \end{aligned}$ | A/C | 8 | 16 | 12 | 11 | 6 | 22/48 | KATZ | ABC-E | 3.9 |
| 2.5 | 3.2 | 2.4 | 14 | $\underset{98.5}{\text { WRXT } \quad \text { fm }}$ | AOR | 14 | 10 | 9 | 13 | 12 | 18/59 | HILLIER |  | 2.6 |
| 1.2 | 1.0 | 1.5 | 15 | $\underset{99.5}{\text { WDCX } \quad \text { fm }}$ | Rel | 16 | 9 | 16 | 14 | 14 | 14/76 |  |  | 1.4 |
| 1.0 | 0.9 | 1.3 | 16 | WUWU fm 107.7 | A/C | 15 | 17 | 17 | 15 | 16 | 17/62 |  |  | 1.5 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Continued on Page 90 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| * \#1 MEN 18-34 * \#1 ADULTS 18-34 <br> * \#1 MEN 18-49 * \#1 TEENS \& ADULTS 18-24 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## CHARLOTTE-GASTONIA \#39



## CHICAGO \#3

|  |  |  |  |  |  | TATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8.7 | 8.3 | 9.6 | 8.6 | 8.8 | (1) | WGN am | Talk | $1$ | 15 | 14 | 6 | 2 | 13/86 | CHRISTAL | MBS | 8.9 |
| 5.1 | 6.2 | 4.7 | 5.8 | 6.1 | 2 | $\begin{aligned} & \text { WGCI-FM } \\ & 1075 \end{aligned}$ | Urbn | 6 | 4 |  |  |  | 12/93 | McGAVREN | MBS | 6.1 |
| 5.4 | 5.9 | 5.3 | 5.8 | 5.6 | 3 | WLOO fm | BM | 13 | 23 | 15 | 8 | 4 | 10/105 | KATZ |  | 2.6 |
| 4.3 | 5.8 | 4.9 | 4.8 | 4.8 | 4 | WBMX fm | Blk | 8 | 3 | 4 | 3 | 11 | 14/76 | MASLA | $A B C-F$ | 5.6 |
| 4.4 | 5.0 | 5.1 | 5.0 | 4.6 | 5 | ${ }_{96.3}^{\text {WBBM-FM }}$ | CHR | 2 | (1) | 8 | 13 | 18 | 21/51 | CBS-FM | CBS-R | 6.9 |
| 2.7 | 4.1 | 3.0 | 4.3 | 4.6 | 5 | WKOX fm | CHR | 4 | 6 | 2 | 2 | 5 | 17/65 | EASTMAN |  | 4.3 |
| 5.0 | 4.6 | 5.5 | 4.9 | 4.5 | 7 | $\underset{780}{\mathbf{W B B M}} \mathrm{am}$ | News | 3 | 24 | 21 | 18 | 16 | 19/57 | CBS SPOT | CBS | 3.8 |
| 3.7 | 3.6 | 3.7 | 3.4 | 4.1 | 8 | WCLR fm 701.9 | A/C | 9 | 12 | 7 | 4 | 3 | 17/65 | TORBET |  | 3.1 |
| 3.3 | 4.3 | 3.6 | 2.9 | 4.1 | 8 | WMAM am | Ctry | 10 | 13 | 16 | 15 | 9 | 16/69 | EASTMAN | NBC | 5.3 |
| 3.6 | 3.1 | 3.2 | 2.9 | 3.5 | 10 | $\underset{\mathbf{S 4 . 7}}{\mathbf{W L S}}$ | CHR | 7 | 8 | 5 | 5 | 6 | 20/53 | BLAIR | ABC-R | 4.8 |
| 3.5 | 2.3 | 2.3 | 3.0 | 3.4 | 11 | $\mathbf{W L U P}_{97.9}^{\text {Wm }}$ | AOR | 12 | 7 | 3 | 7 | 13 | 17/65 | MMR |  | 3.7 |
| 3.0 | 3.6 | 3.2 | 3.4 | 3.3 | 12 | WMET fm | AOR | 11 | 2 | 9 | 14 | 20 | 18/60 | HILUIER |  | 4.1 |
| 2.4 | 2.6 | 3.7 | 3.9 | 3.2 | 13 | WLAK fm | A/C | 14 | 14 | 12 | 11 | 12 | 17/65 | CHRISTAL |  | 2.9 |
| 4.1 | 3.4 | 3.8 | 3.7 | 3.2 | 13 | WLS am | CHR | 5 | 5 | 11 | 10 | 10 | 23/46 | BLAIR | $\mathrm{ABC}-\mathrm{C}$ | 4.7 |
| 3.2 | 3.1 | 2.9 | 2.4 | 2.9 | 15 | WJJD am 1160 | BBnd | 16 | 31 | 31 | 26 | 23 | 14/79 | MMR | $A B C-I$ | 3.4 |
| 2.7 | 3.1 | 3.1 | 3.0 | 2.7 | 16 | WFYR fm 103.5 | A/C | 15 | 10 | 10 | 9 | 7 | 19/57 | RKO | RKO-1 | 3.0 |
| 4.3 | 3.4 | 4.2 | 3.3 | 2.7 | 16 | ${ }_{560}^{\text {WIND am }}$ | Talk | 18 | 21 | 26 | 23 | 21 | 14/75 | BLAIR | ABC-E | 3.3 |
| 2.1 | 2.5 | 2.6 | 2.7 | 2.7 | 16 | WUSN fm | Ctry | 17 | 22 | 17 | 16 | 8 | 15/74 | SELCOM | $A B C-D$ | 2.7 |
| 3.4 | 3.5 | 2.7 | 3.2 | 2.4 | 19 | WXPT fm | AOR | 19 | 19 | 6 | 12 | 14 | 15/73 | SELCOM |  | 3.8 |
| 2.1 | 2.3 | 1.9 | 1.7 | 2.0 | 20 | $\left.\right\|_{820} ^{\text {WAIT }} \text { am }$ | BBnd | 20 | 28 | 29 | 25 | 25 | 14/78 | KATZ |  | 1.0 |
| 2.8 | 1.7 | 2.5 | 2.5 | 2.0 | 20 | WO.10 fm | Span | 28 | 17 | 13 | 17 | 15 | 7/160 | LOTUS |  | 0.6 |
| 1.7 | 1.6 | 1.7 | 1.8 | 1.7 | 22 | WJEZ fm | Ctry | 22 | 25 | 23 | 19 | 17 | 16/66 | MMR | RKO-2 | 1.7 |
| 1.9 | 1.2 | 1.3 | 1.5 | 1.6 | 23 | WFMT fm | Clas | 23 | 20 | 20 | 21 | 19 | 16/66 | CMBS |  | 2.3 |
| 2.5 | 2.2 | 1.4 | 1.3 | 1.4 | 24 | ${ }_{950}^{\text {WJPC am }}$ | Urbn | 21 | 9 | 18 | 20 | 24 | 20/55 |  | NBN | 1.0 |
| 1.4 | 1.6 | 0.9 | 0.9 | 1.2 | 25 | ${ }_{1390}^{\text {WGCI }} \text { am }$ | Blk | 26 | 16 | 19 | 22 | 22 | 15/70 | MCGAVREN | SBN | 1.8 |
| 0.9 | 0.7 | 1.3 | 0.9 | 1.0 | 26 | ${ }_{1000}^{\text {WCFL am }}$ | A/C | 24 | 30 | 28 | 30 | 29 | 22/50 |  | MBS | 0.4 |
| 0.9 | 1.0 | 0.8 | 1.2 | 1.0 | 26 | $\begin{aligned} & \text { WVON am } \\ & 1450 \end{aligned}$ | Blk | 29 | 18 | 25 | 24 | 26 | 11/96 |  |  | -- |

Continued on Page 90

CINCINNATI \#28


|  |  |  |  |  |  | STATION |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8.2 | 8.9 | 10.2 | 10.0 | 10.4 | 1 | WNMS fm 100.7 | AOR |  | 2 |  |  | (1) | 12/93 | KATZ | NBC-S | 11.6 |
| 7.2 | 9.4 | 7.3 | 9.3 | 8.5 | 2 | WDOK fm 102.1 | Easy | 4 | 17 | 12 | 7 | 5 | 11/101 | McGAVREN |  | 4.7 |
| 4.5 | 5.2 | 5.3 | 7.1 | 7.3 | 3 | WZAK fm | Urbn | 8 | 3 | 2 | 3 | 4 | 10/112 | SELCOM | CBS-R | 6.7 |
| 7.3 | 5.9 | 7.2 | 9.0 | 7.0 | 4 | WQAL fm 104.1 | Easy | 6 | 26 | 10 | 10 | 6 | 12/92 | CHRISTAL |  | 6.9 |
| 7.3 | 9.8 | 8.1 | 6.6 | 6.7 | 5 | $\underset{98.5}{\text { WGCL fm }}$ | CHR | 2 | ( | 5 | 5 | 10 | 17/62 | MMR | ABC-F | 9.7 |
| -- | -- | - | 4.9 | 6.1 | 6 | $\underset{106.5}{\text { WLTF } \quad \text { fm }}$ | A/C | 3 | 6 | 3 | 2 | 3 | 16/66 | CHRISTAL | AP | 7.0 |
| 5.7 | 5.9 | 6.6 | 6.1 | 6.1 | 6 | $\underset{105.7}{\text { WMAI fm }}$ | A/C | 5 | 7 | 4 | 4 | 2 | 15/74 | EASTMAN |  | 5.7 |
| 6.5 | 7.0 | 7.0 | 6.7 | 5.6 | 8 | $\begin{aligned} & \text { WBBG am } \\ & 1260 \end{aligned}$ | BB nd | 11 | 21 | 21 | 17 | 11 | 11/95 | EASTMAN |  | 5.0 |
| 3.1 | 2.4 | 3.6 | 2.8 | 4.4 | 9 | ${ }_{850}$ WJW am | N/T | 12 | 18 | 15 | 12 | 12 | 13/86 | RKO | ABC-D | 1.9 |
| 5.3 | 3.6 | 3.8 | 3.6 | 4.2 | 10 | $\begin{aligned} & \text { WDWT fm } \\ & 107.9 \end{aligned}$ | Urbn | 10 | 5 | 6 | 6 | 8 | 16/68 | HILLIER | RKO-1 | 5.5 |
| 4.5 | 2.6 | 4.5 | 4.8 | 4.0 | 11 | $\begin{aligned} & \text { WKSW fm } \\ & 99.5 \end{aligned}$ | Ctry | 15 | 10 | 7 | 8 | 7 | 12/91 | BLAIR | RKO-2 | 3.6 |
| 3.9 | 3.8 | 4.2 | 4.5 | 3.6 | 12 | WERE am 1300 | N/T | 9 | 15 | 16 | 13 | 14 | 19/56 | MMR | ABC-T | 3.3 |
| 4.6 | 4.9 | 1.9 | 1.8 | 3.2 | 13 | WWWE am 1100 | A/C | 7 | 11 | 11 | 11 | 13 | 23/47 | McGAVREN | CBS | 3.5 |
| 3.7 | 3.5 | 3.1 | 3.4 | 3.1 | 14 | WGAR am 1220 | A/C | 14 | 14 | 8 | 9 | 9 | 18/62 | BLAIR | ABC-E | 2.2 |
| 1.3 | 0.9 | 1.5 | 2.0 | 2.1 | 15 | $\begin{aligned} & \text { WROC fm } \\ & 92.3 \end{aligned}$ | CHR | 13 | 4 | 9 | 15 | 21 | 27/41 | MASLA | ABC-R | 3.3 |
| 2.1 | 1.9 | 2.7 | 1.6 | 1.8 | 16 | WABQ am 1540 | Rel | 20 | 13 | 20 | 18 | 17 | 9/118 |  | SHRDN | 3.6 |
| 2.9 | 2.4 | 2.4 | 1.7 | 1.7 | 17 | ${ }_{95.5}^{\text {WCLV }} \mathrm{fm}$ | Clas | 18 | 23 | 17 | 14 | 15 | 18/60 | CMBS |  | 3.4 |
| 2.4 | 2.3 | 1.6 | 2.7 | 1.7 | 17 | $\begin{aligned} & \text { WJMO am } \\ & 1490 \end{aligned}$ | Blk | 17 | 9 | 14 | 16 | 16 | 19/56 | MASLA | NBN | 1.9 |
| 3.5 | 3.9 | 3.8 | 2.2 | 1.5 | 19 | $\begin{aligned} & \text { WHK } \end{aligned}$ | Gold | 16 | 16 | 18 | 19 | 18 | 24/45 | KATZ | NBC | 1.7 |
| 0.8 | 1.6 | 0.8 | 0.7 | 1.4 | 20 | WDBN fm | Easy | 21 | 19 | 23 | 21 | 20 | 8/135 | MASLA |  | 0.6 |
| 1.3 | 1.0 | 0.7 | 0.8 | 1.0 | 21 | $\begin{aligned} & \text { WKDD } \\ & 96.5 \end{aligned}$ | CHR | 19 | 8 | 13 | 20 | 19 | 24/45 | KATZ |  | -- |

DEMOGRAPHIC RANK


|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12.6 | 12.6 | 12.6 | 1 | $\underset{\mathbf{9 6 . 3}}{\mathbf{W} V Q \quad f m}$ | AOR | 2 | 2 | 1 | $1$ | 4 | 11/97 | KATZ |  |
| 10.4 | 11.0 | 11.2 | 2 | WBNS-FM <br> 97.1 | BM | 6 | 12 | 9 | 8 | 3 | 9/115 | BLAIR |  |
| 8.2 | 9.7 | 10.1 | 3 | $\underset{92.3}{\mathbf{W X G T}} \quad \text { fm }$ | CHR | (1) | 1 | 2 | 3 | 8 | 16/69 | EASTMAN | CBS-R |
| 9.0 | 10.6 | 8.6 | 4 | $\underset{610}{\text { WTVN am }}$ | A/C | 3 | 8 | 7 | 4 | 2 | 15/71 | KATZ | ABC-E |
| 7.0 | 8.4 | 8.4 | 5 | $\underset{94.7}{\text { WSNY }} \text { fm }$ | A/C | 4 | 5 | 3 | 2 | (1) | 14/77 | MMR |  |
| 9.1 | 7.7 | 7.1 | 6 | WVKO am 1580 | Urbn | 8 | 3 | 5 | 6 | 6 | 9/120 | MMR | NBN |
| 8.9 | 5.9 | 5.7 | 7 | $\begin{aligned} & \text { WNCI fm } \\ & 97.9 \end{aligned}$ | A/C | 5 | 4 | 4 | 5 | 7 | 21/53 | CHRISTAL | ABC-C |
| 4.3 | 4.6 | 5.4 | 8 | $\underset{99.7}{\text { WRNZ fm }}$ | Ctry | 7 | 7 | 6 | 7 | 5 | 12/87 | McGAVREN | MBS |
| 3.2 | 3.6 | 4.3 | 9 | WMNI am 920 | Ctry | 11 | 10 | 11 | 11 | 10 | 13/83 | McGAVREN | MBS |
| 4.1 | 4.9 | 3.7 | 10 | $\underset{1230}{\text { WCOL am }}$ | Gold | 9 | 17 | 8 | 9 | 9 | 16/66 | EASTMAN | CBS |
| 3.0 | 2.6 | 3.2 | 11 | WHOK fm 95.5 | Ctry | 12 | 6 | 10 | 10 | 11 | 14/78 |  | AP |
| 5.1 | 3.9 | 3.0 | 12 | $\underset{1460}{\text { WBNS am }}$ | A/C | 10 | 9 | 14 | 13 | 12 | 20/54 | BLAIR | ABC-I |
| 2.5 | 1.5 | 1.5 | 13 | $\begin{aligned} & \text { WBBY } \\ & 103.9 \end{aligned} \mathrm{fm}$ | Jazz | 13 | 18 | 12 | 14 | 14 | 20/53 |  | RKO-2 |
| 0.6 | 1.0 | 1.4 | 14 | $\underset{106.3}{\boldsymbol{\text { WCKXX}}} \mathrm{fm}$ | Ctry | 18 | 13 | 16 | 12 | 13 | 6/177 | REGIONAL |  |
| 1.5 | 0.4 | 1.4 | 14 | $\underset{700}{\mathbf{W L W} \text { am }}$ | A/C | 14 | 14 | 15 | 16 | 16 | 19/56 | EASTMAN | NBC |
| 1.2 | 1.3 | 1.4 | 14 | $\underset{880}{\text { WRFD am }}$ | Rel | 15 | 11 | 13 | 15 | 15 | 16/69 | PRO RADIO | ABC-D |


| DEMOGRAPHIC RANK |  |  |  |  |  | FORMAT REACH |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Men } \\ 18-34 \end{gathered}$ | $\begin{gathered} \text { Women } \\ \text { 18-34 } \end{gathered}$ | $\begin{aligned} & \text { Men } \\ & \text { M8-49 } \end{aligned}$ | $\begin{gathered} \text { Women } \\ \text { 18-49 } \end{gathered}$ | $\begin{gathered} \text { Men } \\ 25-54 \end{gathered}$ | Women 25-54 | A/C $\quad 27.1$ |
| 1 WLVQ <br> 2 WXGT <br> 3 WSNY <br> 4 WNCI <br> 5 WVKO <br> 8 WRMZ <br> 7 WTVN <br> 6 WCOL <br> 9 WMNI <br> 10 WHOK | 1 WSNY <br> 2 WLVa <br> 3 WXGT <br> 4 WVKO <br> 5 WNCI <br> 6 WRMZ <br> 7 WTVN <br> 8 WBNS-FM <br> 9 WCOL <br> 10 WHOK | 1 WLVQ <br> 2 WXGT <br> 3 WSNY <br> 4 WTVN <br> 5 WRMZ <br> 6 WNCI <br> 7 WVKO <br> 6 WCOL <br> 9 WBNS-FM <br> 10 WHOK | 1 WSNY <br> 2 WXGT <br> 3 WLVa <br> 4 WNCI <br> 5 WVKO <br> 6 WTVN <br> 7 WBNS-FM <br> 6 WRMZ <br> 9 WCOL <br> 10 WHOK | $\begin{array}{ll} 1 & \text { WLVQ } \\ 2 & \text { WTVN } \\ 3 & \text { WSNY } \\ 4 & \text { WRMZ } \\ 5 & \text { WVKO } \\ 6 & \text { WBNS-FM } \\ 7 & \text { WCOL } \\ 6 & \text { WXGT } \\ 9 & \text { WNCI } \\ 10 & \text { WHOK } \end{array}$ | $\begin{array}{\|ll} 1 & \text { WSNY } \\ 2 & \text { WBNS-FM } \\ 3 & \text { WTVN } \\ 4 & \text { WNCI } \\ 5 & \text { WRMZ } \\ 6 & \text { WVKO } \\ 7 & \text { WXGT } \\ 6 & \text { WLVQ } \\ 9 & \text { WCOL } \\ 10 & \text { WMNI } \end{array}$ |  |



## THE INSTANT RADIO STATION

We can custom design an uild your new radio station he.e in Ohio. Install all of the cabinets and equipment in it, wire it and then take it apart and deliver it to you in far less time than you can do it yourself.
These buildings are super energy efficient and cost less than local construction. The en-
tire station package including transmitter and tower can be leased for 4,5,6 or 7 years for as little as one mo th down with buy back at the end of the lease period.
Get on the air months sooner with far less headaches by buying or leasing our superb stations.

Call or write for details.

## 7" RECORD CABINETS



MODEL GS 0748

All cabinets in this series are 7-5/8" Deep x 84" High

|  |  | Natural Finish |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Model | Width | Capacity | Price | Price |
| GS0724 | $24^{\prime \prime}$ | 1200 | 190.00 | 261.75 |
| GS0736 | $36^{\prime \prime}$ | 1800 | 230.00 | 314.25 |
| GS0748 | $48^{\prime \prime}$ | 2400 | 270.00 | 366.75 |

Walnut Finish Cabinets have Walnut Formica Exterior and Solid Black Walnut Moulding Add $W$ to code number when ordering Walnut cabinets


MODEL GS 4812

All cabinets in this series are 12-5/8" Deep $\times 84^{\prime \prime}$ High

| Model | Width | Capacity | Natural Finish <br> Price | Walnut Finish <br> Price |
| :---: | :---: | :---: | :---: | :---: |
| GS2412 | $24^{\prime \prime}$ | 750 | 180.00 | 246.75 |
| GS3612 | $36^{\prime \prime}$ | 1125 | 220.00 | 299.25 |
| GS4812 | $48^{\prime \prime}$ | 1500 | 260.00 | 351.75 |

Walnut Finish Cabinets Have Walnut Formica Exterior and Solid Black Walnut Moulding Add $W$ to code number with ordering Walnut cabinets

## Grinnan Fixture Co.

16041 Georgetown St., N.E., Minerva, Ohio 44657 Phone: 216-862-2799


## MODEL TC 0748

All cabinets in this series are $84^{\prime \prime}$ High $\times 5-5 / 8^{\prime \prime}$ Deep - 7-5/8" Deep and 11-5/8" Deep

|  | Model | Width | Capacity | Natural Finish Price | Walnut Finish Price |
| :---: | :---: | :---: | :---: | :---: | :---: |
| For 5" Tapes | TC0524 | 24" | 310 | 190.00 | 261.75 |
|  | TC0536 | $36^{\prime \prime}$ | 465 | 230.00 | 314.25 |
|  | TC0548 | $48^{\prime \prime}$ | 620 | 270.00 | 366.75 |
| For 7" Tapes | TC0724 | 24" | 248 | 190.00 | 261.75 |
|  | TC0736 | $36^{\prime \prime}$ | 372 | 230.00 | 314.25 |
|  | TC0748 | 48" | 496 | 270.00 | 366.75 |
| For 101/2" Tapes | TC1124 | $24^{\prime \prime}$ | 155 | 180.00 | 246.75 |
|  | TC1136 | $36^{\prime \prime}$ | 232 | 220.00 | 299.25 |
|  | TC1148 | $48^{\prime \prime}$ | 310 | 260.00 | 351.75 |

Walnut Finish Cabinets Have Walnut Formica Exterior and Solid Black Walnut Moulding Add $W$ to code number when ordering Walnut cabinets

CART CABINETS
Table or Wall Mounting


| Model | Carts | Wide | Carts High | Price |
| ---: | :---: | :---: | :---: | :---: |
| CC0505 | 5 | $X$ | 5 | 25.00 |
| CC0510 | 5 | $X$ | 10 | 50.00 |
| CC0515 | 5 | $X$ | 15 | 75.00 |
| CC0520 | 5 | $X$ | 20 | 100.00 |
| CC0525 | 5 | $X$ | 25 | 125.00 |
| CC1005 | 10 | $X$ | 5 | 50.00 |
| CC1010 | 10 | $X$ | 10 | 100.00 |
| CC1015 | 10 | $X$ | 15 | 150.00 |
| CC1020 | 10 | $X$ | 20 | 200.00 |
| CC1025 | 10 | $X$ | 25 | 250.00 |

Prices include Aluminum mounting angles.
(Add $\$ 10.00$ to these prices for Formica back)

## Grinnan Fixture Co.

Free Standing on Floor
(Must Be Fastened To Wall)


All cabinets in this series are $67-5 / 8^{\prime \prime}$ High $\times 4^{\prime}-7 / 16^{\prime \prime}$ Deep

| Model | Number <br> of Rows | Capacity | Price |
| :---: | :---: | :---: | :---: |
| CC0250 | 2 | 100 | 100.00 |
| CC0350 | 3 | 150 | 150.00 |
| CC0450 | 4 | 200 | 200.00 |
| CC0550 | 5 | 250 | 250.00 |
| CC0650 | 6 | 300 | 300.00 |
| CC0750 | 7 | 350 | 350.00 |
| CC0850 | 8 | 400 | 400.00 |
| CC0950 | 9 | 450 | 450.00 |
| CC1050 | 10 | 500 | 500.00 |

## Grinnan Fixture Co.



MODEL
LS 0240

Both models are $20^{\prime \prime} \times 20^{\prime \prime}$
Model LS 0240-L 4" Base 303/4" High 335.00
Model LS 0240-H 12" Base 383/4" High 365.00
Holds 240 Carts.
Rotates on Lazy Susan Bearings.
Turns without effort.

## Grinnan Fixture Co.



Both models are 29-5/8" $\times 29-5 / 8^{\prime \prime}$

Model LS 0400-L 4" Base 303/4" High 495.00
Model LS 0400-H 12" Base 383/4" High 525.00

Holds 400 carts.
Rotates on Lazy Susan bearings.
Turns without effort.

## Grinnan Fixture Co.

## DALLAS-FT.WORTH \#9

|  |  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7.6 | 10.8 | 9.4 | 10.2 | 1 | $\underset{103.7}{\mathrm{KVIL}} \mathrm{FM}$ | A/C | (1) | 7 | (1) | 1 | 1 | 12/94 | BLAIR |  | 13.0 |
| 5.6 | 5.6 | 5.9 | 7.1 | 2 | $\underset{104.5}{\text { KKDA-FM }}$ | Urbn | 11 | 2 | 2 | 2 | 6 | 9/121 | SELCOM | AP | 8.9 |
| 6.5 | 7.7 | 8.1 | 7.1 | 2 | $\underset{1080}{\text { KRLD am }}$ | News | 2 | 23 | 15 | 13 | 7 | 15/73 | KATZ | CBS | 6.4 |
| 7.4 | 6.0 | 7.4 | 6.6 | 4 | $\underset{96.3}{\text { KSCS } \mathrm{fm}}$ | Ctry | 6 | 9 | 7 | 3 | 2 | 13/83 | EASTMAN |  | 5.8 |
| 6.0 | 5.4 | 6.9 | 6.3 | 5 | ${ }_{820}$ WBAP am | Ctry | 5 | 11 | 12 | 8 | 4 | 14/77 | EASTMAN | ABC-I | 4.1 |
| 4.5 | 4.6 | 5.0 | 5.9 | 6 | $\text { KAFM }_{92.5} \quad \text { fm }$ | CHR | 3 | $(1)$ | 4 | 6 | 13 | 16/67 | TORBET |  | 5.6 |
| 6.6 | 6.0 | 6.2 | 5.9 | 6 | $\begin{aligned} & \text { KMEZ-FM } \\ & 100.3 \end{aligned}$ | BM | 9 | 14 | 17 | 11 | 3 | 12/91 | McGAvREN |  | 4.5 |
| 5.9 | 5.5 | 5.2 | 4.7 | 8 | $\operatorname{KPLX}_{99.5}^{\mathrm{KP}} \mathrm{fm}$ | Ctry | 10 | 8 | 8 | 4 | 5 | 15/73 | RKO | AP | 6.4 |
| 5.0 | 4.9 | 4.9 | 4.5 | 9 | ${ }_{97.9}{ }_{97}$ | AOR | 8 | 4 | 3 | 5 | 10 | 17/65 | MMR | NBC-S | 6.5 |
| 5.4 | 4.7 | 5.3 | 4.3 | 10 | $\underset{97.1}{\text { KEGL fm }}$ | AOR | 4 | 3 | 6 | 9 | 15 | 21/51 | HILLIER | $\mathrm{ABC}-\mathrm{C}$ | 5.8 |
| 4.3 | 4.5 | 3.8 | 4.0 | 11 | $\underset{102.1}{\text { KTXQ } \quad \mathrm{fm}}$ | AOR | 7 | 5 | 5 | 7 | 17 | 20/55 | CHRISTAL | ABC-R | 7.3 |
| 3.1 | 3.6 | 3.0 | 3.4 | 12 | $\operatorname{KOAX}_{105.3}^{\mathrm{KO}} \mathrm{fm}$ | BM | 15 | 22 | 20 | 16 | 11 | 12/88 | BLAIR |  | 1.4 |
| 3.7 | 4.6 | 3.7 | 3.2 | 13 | $\underset{107.5}{\text { KNOK fm }}$ | Urbn | 14 | 6 | 10 | 12 | 12 | 13/81 | W \& P | RKO-1 | 2.5 |
| 3.0 | 2.7 | 2.6 | 2.9 | 14 | $\begin{array}{\|cc\|} \hline \text { KMGC } \\ \hline 102.9 \\ \hline \end{array}$ | A/C | 12 | 10 | 9 | 10 | 8 | 19/57 | SELCOM |  | 3.6 |
| 1.7 | 1.2 | 1.2 | 2.1 | 15 | $\underset{1310}{\operatorname{KAAM}} \text { am }$ | Gold | 17 | 20 | 16 | 14 | 9 | 14/80 | TORBET |  | 1.2 |
| 2.4 | 2.4 | 1.9 | 2.1 | 15 | $\underset{98.7}{\operatorname{KLUV}} \quad \mathrm{fm}$ | A/C | 13 | 21 | 11 | 15 | 14 | 22/49 | CBS SPOT | ABC-F | 1.7 |
| -- | -- | - | 1.7 | 17 | ${\underset{870}{ } \mathrm{KFJZ} \quad \text { am }}^{2}$ | BBnd | 24 | 26 | 27 | 26 | 24 | 9/125 | P MILLER | ABC-D | -- |
| 0.9 | 1.0 | 1.5 | 1.7 | 17 | $\underset{1190}{\text { KLIF }} \quad \text { am }$ | Ctry | 18 | 28 | 24 | 24 | 21 | 14/80 | RKO | NBC | 0.8 |
| 2.6 | 1.4 | 1.2 | 1.7 | 17 | $\operatorname{KROX}_{570} \text { am }$ | Gold | 16 | 15 | 13 | 17 | 16 | 18/59 | MMR | ABC-E | 1.6 |
| 1.6 | 1.9 | 0.9 | 1.5 | 20 | $\underset{1040}{\mathrm{KPBC}} \quad \mathrm{am}$ | Rel | 22 | 18 | 14 | 18 | 18 | 10/110 |  |  | 0.8 |
| 1.3 | 1.1 | 0.9 | 1.4 | 21 | $\underset{101.1}{ }$ WRR fm | Clas | 20 | 19 | 25 | 22 | 22 | 13/85 | CMBS | ABC-D | 0.8 |
| 1.7 | 0.6 | 0.7 | 1.1 | 22 | $\underset{730}{\mathrm{KKDA}} \quad \text { am }$ | Blk | 23 | 12 | 21 | 20 | 20 | 14/78 | SELCOM | AP | 1.0 |
| 1.6 | 1.0 | 1.7 | 1.0 | 23 | $\underset{94.1}{\text { KESS }} \quad \mathrm{fm}$ | Span | 25 | 25 | 19 | 19 | 19 | 13/86 | CABALLERO |  | 0.7 |

Continued on Page 90

## DAYTON *49



86/1984 R\&R RATINGS REPORT VOL. 2

## DENVER-BOULDER \#23

|  |  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9.4 | 8.9 | 9.5 | 9.9 | (1) | $\begin{array}{\|l\|l\|} \hline \text { KOSI } \\ 1011 \end{array}$ | BM | 2 | 8 | 9 | (1) | (1) | 11/103 | BLAIR |  | 7.8 |
| 3.1 | 6.5 | 6.8 | 7.9 | 2 | ${ }_{95.7}^{\text {KPKE } \quad f m}$ | CHR | (1) | 1 | 2 | 5 | 13 | 14/75 | HILLIER |  | 9.9 |
| 6.0 | 7.3 | 6.7 | 5.7 | 3 | $\operatorname{KOA}_{850} \quad \text { am }$ | Talk | 6 | 14 | 18 | 12 | 8 | 17/64 | KATZ | CBS | 4.5 |
| 5.3 | 4.2 | 4.7 | 5.2 | 4 | ${\underset{950}{\text { KIMN }} \quad \text { am }}^{2}$ | CHR | 3 | 3 | 7 | 4 | 5 | 20/55 | BLAIR | ABC-C | 6.3 |
| -- | -- | -- | 5.0 | 5 | $\begin{aligned} & \text { KMJI } \quad \mathrm{fm} \\ & 100.3 \end{aligned}$ | A/C | 7 | 13 | 4 | 2 | 2 | 16/70 | CHRISTAL |  | 4.3 |
| 5.4 | 4.6 | 5.0 | 5.0 | 5 | $\mathrm{KOAQ} \mathrm{fm}_{103.5}$ | CHR | 5 | 6 | 1 | 3 | 7 | 19/56 | KATZ | CBS-R | 6.2 |
| 6.0 | 5.9 | 5.1 | 4.9 | 7 | ${ }_{98.5}^{\text {KYGO } \quad \mathrm{fm}}$ | Ctry | 11 | 10 | 10 | 9 | 4 | 13/85 | BLAIR |  | 4.0 |
| 4.3 | 4.5 | 3.7 | 4.7 | 8 | ${ }_{630}^{\mathrm{KHOW} \text { am }}$ | A/C | 9 | 9 | 11 | 6 | 3 | 15/74 | EASTMAN | RKO-1 | 3.4 |
| 6.7 | 5.1 | 6.0 | 4.4 | 9 | $\begin{array}{ll} \text { KBPI } \\ 105.9 \end{array}$ | AOR | 4 | 2 | 6 | 10 | 12 | 22/49 | SELCOM |  | 6.0 |
| 5.6 | 4.0 | 3.8 | 4.2 | 10 | $\begin{aligned} & \text { KAZY } \quad \mathrm{fm} \\ & 106.7 \end{aligned}$ | AOR | 8 | 5 | 5 | 8 | 16 | 18/61 | McGAVREN | NBC-S | 5.8 |
| 3.7 | 5.2 | 4.4 | 4.0 | 11 | ${\underset{97.3}{\mathrm{KBCO}} \quad \mathrm{fm}}^{2}$ | AOR | 13 | 11 | 3 | 7 | 6 | 14/76 | MASLA |  | 6.0 |
| 4.3 | 3.3 | 4.5 | 4.0 | 11 | ${ }_{560} \mathrm{KLZ} \quad$ am | Ctry | 12 | 12 | 17 | 13 | 10 | 15/73 | McGavREN | ABC-I | 4.4 |
| 4.6 | 3.5 | 3.4 | 3.3 | 13 | $\begin{aligned} & \text { KPPL } \\ & 107.5 \end{aligned}$ | A/C | 10 | 7 | 8 | 11 | 9 | 20/55 | MMR |  | 3.5 |
| 5.0 | 3.8 | 3.6 | 3.2 | 14 | $\underset{1430}{\text { KEZW } \quad \text { am }}$ | BBnd | 16 | 27 | 31 | 25 | 20 | 12/88 | CHRISTAL | MBS | 2.1 |
| 1.8 | 2.6 | 2.3 | 2.9 | 15 | $\underset{710}{\text { KNUS am }}$ | N/T | 14 | 26 | 20 | 17 | 14 | 16/67 | SELCOM | ABC-I | 2.4 |
| 4.1 | 4.1 | 3.5 | 2.5 | 16 | $\underset{99.5}{\text { KVOD } \quad f m}$ | Clas | 15 | 19 | 19 | 15 | 11 | 17/64 | TORBET |  | 3.8 |
| 1.2 | 1.1 | 2.5 | 2.4 | 17 | $\underset{1510}{\text { KDK } \quad \text { am }}$ | Urbn | 20 | 4 | 13 | 16 | 19 | 11/98 | R A LAZAR |  | 2.6 |
| 2.3 | 2.2 | 2.6 | 2.0 | 18 | $\underset{1150}{\operatorname{KRZN} \quad \text { am }}$ | Gold | 17 | 21 | 12 | 14 | 15 | 17/65 | $W \& P$ |  | 1.2 |
| 0.9 | 0.6 | 1.1 | 1.6 | 19 | $\begin{aligned} & \text { KBRQ am } \\ & 1280 \end{aligned}$ | Ctry | 22 | 20 | 22 | 19 | 18 | 14/78 | TORBET | ABC-E | 0.3 |
| 1.6 | 1.3 | 1.6 | 1.6 | 19 |  | News | 19 | 24 | 32 | 33 | 29 | 18/62 | SAVALLI | NBC | 1.4 |
| 1.8 | 2.0 | 1.8 | 1.5 | 21 | $\underset{1051}{\text { KBRQ-FM }}$ | Ctry | 18 | 17 | 16 | 18 | 17 | 20/54 | TORBET | ABC-E | 2.3 |
| 0.8 | 0.7 | 1.3 | 1.4 | 22 | $\underset{1090}{\substack{\text { KKBB } \\ 1 \\ \hline}}$ | Easy | 21 | 23 | 33 | 23 | 22 | 16/67 | P-W RADIO | AP | 0.9 |
| 0.3 | 0.7 | -- | 1.0 | 23 | $\operatorname{KAND}_{1190}^{\text {KADE }} \text { am }$ | AOR | 26 | 16 | 14 | 21 | 26 | 10/106 | MASLA | MBS | 0.3 |
| 1.3 | 2.0 | 0.5 | 1.0 | 23 | $\underset{93.3}{\mathbf{K T C L} \quad \text { fm }}$ | AOR | 24 | 25 | 15 | 20 | 21 | 16/67 | PRO RADIO |  | 1.7 |

Continued on Page 91

## DETROIT \# 6



## SPECIAL EDITION

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## 



Continued from Page 79

## BUFFALO \#32



Continued from Page 81

## CHICAGO\#3



Continued from Page 85



Continued from Page 88

| DEMOGRAPHIC RANK |  |  |  |  |  | FORMAT REACH |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Men } \\ \text { 18-34 } \end{gathered}$ | Women 18-34 | $\begin{gathered} \text { Men } \\ \text { 18-49 } \end{gathered}$ | Women 18-49 | $\begin{aligned} & \text { Men } \\ & 25-54 \end{aligned}$ | Women 25-54 | A/C $\square 14.2$ <br> AOR $\square 14.1$ |
|  | $\begin{gathered} 1 \text { WNIC-FM } \\ 2 \\ 3 \\ 3 \\ \text { WDRLB } \\ 4 \\ 5 \\ 5 \\ \text { WOMC WCZY } \\ 6 \\ 7 \end{gathered} \text { WHRIF }$ | 1 WRIF <br> 2 WJR <br> 3 WJLB <br> 4 WLLZ <br> 5 WNIC-FM <br> 6 WJZZ <br> 7 wome <br> 8 WJOI <br> 9 Wmuc <br> 10 WDRQ | $\begin{array}{\|l\|l\|} 1 & \text { WOMC } \\ 2 & \text { WNIC-FM } \\ 3 & \text { WDRO } \\ 4 & \text { WCZY } \\ 5 & \text { WJLB } \\ 6 & \text { WHYT } \\ 7 & \text { WJOI } \\ 8 & \text { WJR } \\ 9 & \text { WRIF } \\ 10 & \text { WMJC } \end{array}$ | $\begin{aligned} 1 & \text { WJR } \\ 2 & \text { WRIF } \\ 3 & \text { WJOI } \\ 4 & \text { WNIC-FM } \\ 5 & \text { WOMC } \\ 6 & \text { WJZZ } \\ 7 & \text { WCXI-FM } \\ 8 & \text { WJLB } \\ 9 & \text { WWJ } \\ 10 & \text { WCZY } \end{aligned}$ | $\begin{array}{ll} 1 & \text { WOMC } \\ 2 & \text { WJR } \\ 3 & \text { WJOI } \\ 4 & \text { WNIC-FM } \\ 5 & \text { WCZY } \\ 6 & \text { WDRQ } \\ 7 & \text { WMJC } \\ 8 & \text { WJLB } \\ 9 & \text { WHYT } \\ 10 & \text { WWWW } \end{array}$ |  |

## FUTURE HITS

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## GREENSBORO-WINSTON SALEM-HIGH POINT \#47

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 16.1 | 16.6 | 16.9 | (1) | WTAR fm 104.1 | Ctry | (1) | 7 | 3 | (1) | (1) | 9/119 | McGAVREN |  |
| 3.6 | 7.2 | 8.8 | 2 | $\text { WMAG }_{99.5} \mathrm{fm}$ | A/C | 2 | 6 | (1) | 2 | 2 | 13/82 | MMR | ABC-E |
| 7.1 | 6.4 | 8.2 | 3 | $\begin{aligned} & \text { WGLD } \mathrm{fm} \\ & 100.3 \end{aligned}$ | BM | 4 | 17 | 8 | 6 | 4 | 12/92 | CHRISTAL |  |
| 9.2 | 8.5 | 8.1 | 4 | WOMG fm 97.1 | Urbn | 6 | 4 | 2 | 3 | 3 | 9/128 | HILLIER | CBS-R |
| 3.4 | 6.5 | 6.8 | 5 | $\underset{107.5}{\text { WKL }} \text { fn }$ | AOR | 5 | (1) | 4 | 4 | 6 | 12/90 | KATZ | ABC-R |
| 7.4 | 4.8 | 6.8 | 5 | $\underset{93.1}{\text { WSEZ }} \text { fm }$ | CHR | 3 | 2 | 5 | 5 | 5 | 14/77 | TORBET | RKO-1 |
| 5.8 | 6.7 | 4.3 | 7 | WSJS am 600 | News | 7 | 26 | 23 | 11 | 7 | 16/69 | McGAvREN | NBC |
| 3.2 | 3.6 | 3.8 | 8 | WDCG fm 105.1 | CHR | 9 | 3 | 6 | 7 | 12 | 14/78 | BLAIR | RKO-1 |
| 3.1 | 2.2 | 3.3 | 9 | $\underset{1340}{\text { WAIR am }}$ | Blk | 10 | 5 | 9 | 9 | 8 | 11/96 | TORBET |  |
| 2.5 | 1.7 | 3.3 | 9 | WMFR an 1230 | A/C | 14 | 28 | 27 | 18 | 13 | 9/124 | MMR | ABC-I |
| 3.5 | 3.3 | 2.6 | 11 | WAAA am | Blk | 13 | 9 | 11 | 12 | 11 | 12/92 | PRO RADIO | NBN |
| 3.3 | 3.5 | 2.6 | 11 | WEAL am 1510 | Blk | 15 | 11 | 10 | 10 | 9 | 10/108 | HIILIER | SHRDN |
| 5.4 | 4.1 | 2.6 | 11 | WROK fm 98.7 | CHR | 8 | 8 | 7 | 8 | 10 | 23/47 | EASTMAN | MBS |
| 3.3 | 2.5 | 2.5 | 14 | ${ }_{1470}^{\text {WB\|G }}$ am | BBnd | 12 | 27 | 20 | 24 | 16 | 13/84 | BLAIR | CBS |
| 1.0 | 1.9 | 1.5 | 15 | WSMX am 1500 | Rel | 24 | 30 | 12 | 13 | 14 | 6/195 |  | SHRDN |
| 0.7 | 0.9 | 1.4 | 16 | $\underset{1320}{\underset{1}{\text { WCOG am }} \text { am }}$ | Gold | 11 | 10 | 14 | 14 | 15 | 23/46 | MASLA | ABC-C |
| 1.8 | 2.4 | 1.3 | 17 | $\begin{aligned} & \text { WHPE fm } \\ & 95.5 \end{aligned}$ | Rel | 19 | 18 | 18 | 16 | 22 | 11/100 |  |  |
| 2.1 | 0.7 | 1.2 | 18 | $\underset{950}{\text { WPET am }}$ | Rel | 20 | 29 | 21 | 19 | 19 | 11/97 | EASTMAN |  |
| 0.7 | 1.2 | 1.0 | 19 | $\begin{aligned} & \text { WTNC am } \end{aligned}$ | A/C | 29 | 31 | 29 | 30 | 31 | 7/154 |  |  |
| 1.5 | 2.0 | 1.0 | 19 | WWMO fm 102.1 | Rel | 16 | 12 | 26 | 23 | 24 | 20/55 |  |  |

DEMOGRAPHIC RANK


92/1984 R\&R RATINGS REPORT VOL. 2

HARTFORD-NEW BRITAIN \#40

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 19.7 | 21.1 | 19.3 | 1 | WTIC am | A/C | (1) | 7 | 6 | 2 | (1) | 11/97 | KATZ | NBC |
| 12.5 | 11.5 | 11.5 | 2 | $\begin{aligned} & \text { WTIC-FM } \\ & 96.5 \end{aligned}$ | CHR | 2 | (1) | (1) | 1 | 2 | 16/68 | KATZ |  |
| 11.6 | 8.6 | 7.7 | 3 | $\begin{aligned} & \text { WRCH fm } \\ & \text { W0.5 } \end{aligned}$ | BM | 5 | 16 | 10 | 6 | 3 | 11/97 | CHRISTAL | ABC-D |
| 5.8 | 5.7 | 5.8 | 4 | $\begin{aligned} & \text { WHCN fm } \\ & \text { 105.9 } \end{aligned}$ | AOR | 4 | 2 | 2 | 3 | 9 | 16/67 | MASLA | ABC-R |
| 4.3 | 3.3 | 4.8 | 5 | $\begin{aligned} & \text { WIOF fim } \\ & \text { W04.1 } \end{aligned}$ | A/C | 8 | 8 | 3 | 4 | 5 | 15/72 | EASTMAN | CBS-R |
| 4.4 | 4.0 | 4.6 | 6 | $\begin{aligned} & \text { WDRC-FM } \\ & 102.9 \end{aligned}$ | A/C | 3 | 4 | 4 | 5 | 4 | 23/47 | McGAVREN |  |
| 4.6 | 5.4 | 4.6 | 6 | $\begin{aligned} & \text { WKSS fm } \\ & 95.7 \end{aligned}$ | BM | 9 | 14 | 13 | 10 | 7 | 15/74 | MMR |  |
| 2.9 | 3.5 | 4.4 | 8 | $\underset{1410}{\text { WPOP am }}$ | News | 6 | 21 | 16 | 13 | 10 | 17/62 | EASTMAN | CBS |
| 3.6 | 4.5 | 4.1 | 9 | WRCQ am 910 | BBnd | 11 | 17 | 20 | 16 | 13 | 13/81 | CHRISTAL | ABC-I |
| 4.4 | 4.1 | 3.8 | 10 | $\begin{aligned} & \text { WCCC-FM } \\ & 106.9 \end{aligned}$ | AOR | 7 | 3 | 5 | 7 | 11 | 20/53 | SELCOM | ${ }^{\text {ABC-C }}$ |
| 3.0 | 2.9 | 3.0 | 11 | $\underset{1360}{\text { WDRC am }}$ 1360 | A/C | 10 | 12 | 11 | 8 | 6 | 19/56 | McGAVREN |  |
| 2.7 | 3.3 | 2.6 | 12 | WWYZ fm 92.5 | A/C | 12 | 10 | 7 | 9 | 8 | 20/54 | CBS-FM | RKO-1 |
| 1.6 | 1.5 | 2.1 | 13 | $\begin{aligned} & \text { WAQY fm } \\ & 102.1 \end{aligned}$ | AOR | 13 | 5 | 8 | 11 | 19 | 23/48 | EASTMAN | ABC-C |
| 1.0 | 0.7 | 2.0 | 14 | ${ }_{1550}$ WNLB am | Ctry | 17 | 25 | 17 | 15 | 12 | 10/108 |  | MBS |
| 2.2 | 2.5 | 1.7 | 15 | $\underset{1480}{ }$ WKND am | Blk | 16 | 15 | 12 | 12 | 14 | 12/90 | ROSLIN | NBN |
| 1.4 | 1.3 | 1.5 | 16 | $\underset{99.1}{\text { WPLR fm }}$ | AOR | 14 | 6 | 9 | 14 | 18 | 31/35 | CHRISTAL |  |
| 0.4 | 0.6 | 1.3 | 17 | WRYM am 840 | Span | 24 | 26 | 14 | 18 | 20 | 8/138 | CABALLERO |  |

DEMOGRAPHIC RANK

|  | $\begin{gathered} \text { Men } \\ 18-34 \end{gathered}$ |  | $\begin{aligned} & \text { Women } \\ & \text { 18-34 } \end{aligned}$ |  | $\begin{gathered} \text { Men } \\ 18-49 \end{gathered}$ |  | $\begin{aligned} & \text { Women } \\ & \text { 18-49 } \end{aligned}$ |  | $\begin{gathered} \text { Men } \\ 25-54 \end{gathered}$ |  | omen 25-54 | A/C |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | WTIC-FM | 1 | WTIC-FM | 1 | WTIC-FM | 1 | WTIC-FM | 1 | WTIC | 1 | WTIC | AOR <br> BBnd <br> 13.2 |
| 2 | WHCN | 2 | WIOF | 2 | WTHC | 2 | WTIC | 2 | WTIC-FM | 2 | WTIC-FM | BlkNitn 1.7 |
| 3 | WCCC-FM | 3 | WHCN | 3 | WHCN | 3 | WIOF | 3 | WRCH | 3 | WIOF | BM/Easy |
| 4 | WIOF | 4 | WWYZ | 4 | WCCC-FM | 4 | WDRC-FM | 4 | WDRC-FM | 4 | WRCH | CHR 11.5 |
| 5 | WTIC | 5 | WDRC-FM | 5 | WDRC-FM | 5 | WHCN | 5 | WDRC | 5 | WDRC-FM | Ctry $\quad 2.0$ |
| 6 | WDRC-FM | 6 | WTIC | 6 | WIOF | 6 | WWYZ | 6 | WIOF | 6 | WDRC | News 4 |
| 7 | WAaY | 7 | WCCC-FM | 7 | WRCH | 7 | WRCH | 7 | WKSS | 7 | WKSS | Span 1.3 |
| 8 | WPLR | 8 | WAQY | 8 | WDRC | 8 | WDRC | 8 | WHCN | 8 | WWYZ | Span 1.3 |
| 9 | WRCH | 9 | WDRC | 9 | WPLR | 9 | WKSS | 9 | WPOP | 9 | WHCN |  |
| 10 | WRYM | 10 | WKSS | 10 | WAQY | 10 | wCCC-FM | 10 | WCCC-FM | 10 | WMLB |  |



[^6]

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[^7]
## INDIANAPOLIS \#36

|  |  |  |  | STATI |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 14.3 | 15.9 | 16.2 | (1) | ${ }_{1070}^{\text {WIBC }}$ | am | A/C | 2 | 6 | 4 | 2 | (1) | 12/94 | BLAIR |  | 18.4 |
| 9.6 | 14.6 | 15.1 | 2 | ${ }_{99.5}^{\text {WZPL }}$ | fm | CHR | (1) | (1) | 1 | (1) | 2 | 13/87 | HILLIER |  | 21.0 |
| 9.1 | 9.9 | 9.6 | 3 | WFBQ <br> 94.7 | fm | AOR | 3 | 2 | 2 | 3 | 6 | 12/91 | KATZ | NBC-S | 11.4 |
| 9.7 | 8.6 | 9.6 | 3 | $\begin{aligned} & \text { WXTZ } \\ & 103.3 \end{aligned}$ | fm | BM | 4 | 7 | 8 | 8 | 4 | 10/104 | EASTMAN |  | 5.0 |
| 7.7 | 6.0 | 6.7 | 5 | WENS <br> 97.1 | fm | A/C | 5 | 8 | 3 | 4 | 3 | 15/73 | CHRISTAL |  | 6.1 |
| 8.5 | 6.6 | 6.6 | 6 | $\begin{aligned} & \text { WFMS } \\ & 95.5 \end{aligned}$ | fm | Ctry | 7 | 9 | 7 | 5 | 5 | 13/87 | TORBET |  | 8.6 |
| 9.7 | 7.7 | 6.0 | 7 | $\begin{aligned} & \text { WTLC } \\ & 105.7 \end{aligned}$ | fm | Urbn | 9 | 3 | 6 | 6 | 7 | 9/123 | MCGAVREN | NBN | 7.6 |
| 6.5 | 7.6 | 5.6 | 8 | $\begin{aligned} & \text { WIRE } \\ & 1430 \end{aligned}$ | am | Ctry | 8 | 12 | 10 | 9 | 8 | 14/79 | EASTMAN | RKO-2 | 6.6 |
| 5.6 | 3.9 | 4.7 | 9 | $\begin{aligned} & \text { WNAP } \\ & 93.1 \end{aligned}$ | fm | CHR | 6 | 4 | 5 | 7 | 9 | 20/54 | BLAIR |  | 5.4 |
| -- | 3.6 | 2.9 | 10 | $\begin{aligned} & \text { WMLF } \\ & 1310 \end{aligned}$ | am | BBnd | 11 | 14 | 16 | 13 | 12 | 13/81 | SELCOM | NBC | 1.5 |
| 3.2 | 1.7 | 2.6 | 11 | $\begin{aligned} & \text { WNDE } \\ & 1260 \end{aligned}$ | am | A/C | 10 | 10 | 9 | 10 | 10 | 19/57 | KATZ | ABC-I | 2.3 |
| 1.2 | 1.6 | 1.8 | 12 | $\begin{aligned} & \text { wGTC } \\ & 92.3 \end{aligned}$ | fm | Ctry | 12 | 11 | 14 | 12 | 11 | 12/92 | W\&P |  | 0.8 |
| 1.5 | 1.1 | 1.6 | 13 | $\mathrm{WATI}_{810}$ | am | BM | 13 | 17 | 22 | 18 | 18 | 12/89 | MASLA | ABC-D | 0.2 |
| 0.8 | 1.0 | 1.4 | 14 | $\underset{98.3}{\text { WXIR }}$ | fm | Rel | 14 | 5 | 11 | 11 | 13 | 11/97 |  |  | 1.0 |

DEMOGRAPHIC RANK
FORMAT REACH


## KANSAS CITY \#29



## LOS ANGELES \#Z

|  |  |  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6.0 | 7.6 | 8.1 | 7.8 | 9.7 | 1 | $\begin{aligned} & \text { K11S } \\ & 102.7 \end{aligned}$ | fm | CHR | 1 | 1 |  | 1 | (1) | 13/83 | McGAVREN |  | 10.5 |
| 7.6 | 7.4 | 5.2 | 5.7 | 7.6 | 2 | K90 ${ }_{79}$ | am | Talk | 2 | 19 | 18 | 4 | 2 | 12/93 | KATZ | ABC-T | 7.3 |
| 6.1 | 4.3 | 5.0 | 4.1 | 4.3 | 3 | ${ }_{104.3}$ | fm | Easy | 9 | 24 | 19 | 7 | 3 | 12/88 | TORBET |  | 2.4 |
| 4.1 | 4.7 | 4.4 | 4.5 | 4.3 | 3 | KJOI | fm | Easy | 12 | 10 | 31 | 19 | 5 | 12/92 | SELCOM |  | 2.1 |
| 4.1 | 4.3 | 3.6 | 3.3 | 3.9 | 5 | ${ }_{95.5}^{\text {KLOS }}$ | fm | AOR | 3 | 6 | 2 | 2 | 12 | 16/67 | KATZ | ABC-R | 5.7 |
| 3.2 | 3.3 | 3.8 | 3.9 | 3.4 | 6 | $\begin{aligned} & \text { KMET } \\ & 94,7 \end{aligned}$ | $f m$ | AOR | 6 | 7 | 3 | 3 | 9 | 17/63 | EASTMAN | NBC-S | 3.8 |
| 3.1 | 2.7 | 3.7 | 3.5 | 3.0 | 7 | $\begin{aligned} & \text { KNX } \\ & 1070 \end{aligned}$ | am | News | 8 | 39 | 23 | 26 | 18 | 18/59 | CBS SPOT | CBS | 3.7 |
| 3.4 | 3.2 | 3.5 | 3.0 | 2.9 | 8 |  | am | News | 4 | 34 | 29 | 27 | 13 | 22/50 | RAR | NBC | 2.7 |
| 1.2 | 1.4 | 1.6 | 2.6 | 2.9 | 8 | KKHR | fm | CHR | 7 | 2 | 4 | 9 | 25 | 19/57 | CBS-FM | CBS-R | 3.0 |
| 2.8 | 3.3 | 2.8 | 3.2 | 2.9 | 8 | $\mathrm{KMPC}_{710}$ | $a m$ | BBnd | 13 | 33 | 36 | 30 | 19 | 15/72 | MMR |  | 1.9 |
| 2.6 | 2.3 | 2.7 | 3.5 | 2.7 | 11 | $\begin{array}{\|l\|} \hline \text { KOST } \\ 103.5 \end{array}$ | fm | A/C | 11 | 11 | 5 | 6 | 6 | 19/57 | CHRISTAL |  | 1.9 |
| 2.8 | 2.7 | 2.6 | 2.7 | 2.6 | 12 | $\begin{aligned} & \text { KIQQ } \\ & 100.3 \\ & \hline \end{aligned}$ | fm | CHR | 5 | 3 | 9 | 13 | 26 | 24/46 | SELCOM |  | 1.8 |
| 3.0 | 3.3 | 2.6 | 2.8 | 2.6 | 12 | $\begin{array}{\|l\|l\|} \hline \text { KRTHTH } \\ \hline 101 \end{array}$ | fm | Gold | 10 | 15 | 7 | 5 | 4 | 20/53 | RKO |  | 2.6 |
| 2.5 | 1.8 | 3.2 | 2.3 | 2.4 | 14 | ${ }_{1150}^{\text {KPRZ }}$ | am | BBnd | 22 | 41 | 40 | 34 | 28 | 12/91 | McGAVREN | MBS | 1.2 |
| 1.4 | 1.7 | 2.4 | 2.2 | 2.3 | 15 | $\underset{102.3}{\text { KJLH }}$ | fm | Blk | 18 | 9 | 6 | 8 | 14 | 15/73 | R A LAZAR |  | 3.6 |
| 2.0 | 2.4 | 1.9 | 2.4 | 2.2 | 16 | $\begin{array}{\|l\|l\|} \hline \text { KZLA-FA } \\ \hline \end{array}$ |  | Ctry | 20 | 20 | 22 | 16 | 8 | 15/71 | BLAIR |  | 1.8 |
| 4.4 | 3.5 | 2.6 | 3.0 | 2.1 | 17 | $\begin{aligned} & \text { KROQ-F } \\ & 106.7 \end{aligned}$ |  | AOR | 15 | 5 | 8 | 14 | 30 | 17/66 | HILLIER |  | 3.0 |
| 2.3 | 2.2 | 2.1 | 1.7 | 2.0 | 18 | $\begin{aligned} & \text { KHTZ } \\ & 97.1 \end{aligned}$ | fm | A/C | 17 | 18 | 10 | 10 | 10 | 17/62 | MMR | RKO-2 | 1.8 |
| 2.0 | 1.8 | 1.6 | 1.6 | 2.0 | 18 | $\begin{aligned} & \text { KLAC } \\ & 570 \end{aligned}$ | am | Ctry | 16 | 27 | 26 | 23 | 11 | 17/62 | EASTMAN | ABC-D | 2.5 |
| 1.7 | 2.3 | 1.8 | 2.1 | 2.0 | 18 | $\begin{array}{\|l\|l\|} \hline \text { KRLA } \\ 1110 \\ \hline \end{array}$ | am | Gold | 21 | 16 | 15 | 11 | 7 | 15/75 | HILLIER |  | 1.7 |
| 1.8 | 2.0 | 1.8 | 1.4 | 1.8 | 21 | $\begin{array}{\|l\|l\|l\|} \hline \text { KALI } \\ \hline \end{array}$ | am | Span | 31 | 30 | 11 | 17 | 21 | 11/96 | MASLA |  | 3.7 |
| 1.3 | 1.5 | 2.3 | 2.3 | 1.8 | 21 | $\begin{array}{\|l\|l\|} \hline \text { KMGG } \\ \hline 105.9 \end{array}$ | fm | A/C | 14 | 17 | 12 | 12 | 15 | 24/45 | HILLIER | RKO-1 | 1.6 |
| 1.8 | 1.9 | 2.1 | 1.6 | 1.8 | 21 | ${ }_{\text {KTNO }}$ | am | Span | 27 | 42 | 13 | 18 | 23 | 13/85 | CAbALLERO |  | 1.6 |

Continued on Page 104

## How to pick up an easy million. KFWB ALLNEWS 98 <br> W

# "The RAB Makes Me Money" 

-Dean Sorenson<br>President, Sorenson Broadcasting

Selling radio time in Pierre, Red Wing, Watertown, Yankton, Grand Rapids and Jamestown requires all the skill and savvy we can muster.

Membership in the Radio Advertising Bureau (RAB) helps us regularly reach media decision-makers. That means money. RAB calls upon major national and regional clients and influences decisions at chain stores and other businesses that affect buys in our markets.

I don't know how any radio broadcaster can afford not to belong.


|  |  |  |  | $\begin{aligned} & \frac{0}{0} \\ & \hline 1 \end{aligned}$ | STATIONS |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 13.1 | 11.4 | 10.7 | 10.8 | (1) | WLOU am ; 350 | Blk | 11 | 4 | 2 | 2 | 2 | 7/160 | HILLIER | NBN |
| 8.1 | 10.0 | 9.7 | 10.5 | 2 | WOMF fm 95.7 | AOR | 2 | 2 | (1) | 1 | 6 | 13/84 | TORBET |  |
| 11.7 | 12.2 | 10.3 | 10.4 | 3 | WAMZ fm 97.5 | Ctry | 4 | 8 | 4 | 3 | 1 | 11/100 | CHRISTAL | $A B C-E$ |
| 8.6 | 9.7 | 12.2 | 10.3 | 4 | $\underset{840}{\text { WHAS am }}$ | A/C | (1) | 7 | 7 | 4 | 3 | 17/64 | CHRISTAL | ABC-I |
| 8.5 | 8.6 | 9.4 | 9.0 | 5 | $\begin{array}{\|l\|} \hline \text { WVEZ } \\ \hline 106.9 \end{array}$ | BM | 6 | 13 | 11 | 10 | 7 | 11/101 | KATZ |  |
| 4.5 | 4.3 | 4.0 | 6.8 | 6 | $\begin{array}{\|l\|} \hline \text { WLRS } \mathrm{fm} \\ 102.3 \end{array}$ | CHR | 3 | 3 | 3 | 7 | 10 | 18/60 | EASTMAN | NBC-S |
| 4.7 | 6.2 | 5.5 | 5.8 | 7 | $\begin{array}{\|ll\|} \hline \text { WCII } & \text { am } \\ \hline 1080 & \\ \hline \end{array}$ | Ctry | 9 | 9 | 9 | 8 | 8 | 15/72 | EASTMAN | CBS |
| 5.6 | 5.9 | 6.3 | 5.8 | 7 | $\begin{array}{\|ll} \text { WKJJJ } \\ 99.7 \end{array}$ | A/C | 8 | 6 | 5 | 5 | 5 | 15/71 | EASTMAN | CBS |
| 7.2 | 5.4 | 4.8 | 5.8 | 7 | WRKA fm 103.1 | A/C | 10 | 10 | 6 | 6 | 4 | 13/84 | BLAIR | ABC-D |
| 1.7 | 3.3 | 7.0 | 5.7 | 10 | $\begin{array}{\|ll\|} \hline \text { WJYL } \\ 101.7 & \text { fm } \\ \hline \end{array}$ | CHR | 5 | (1) | 8 | 9 | 12 | 17/63 | HILLIER | ABC-F |
| 7.7 | 4.3 | 5.3 | 4.9 | 11 | WAVG am | A/C | 7 | 12 | 12 | 12 | 11 | 19/56 | EASTMAN | NBC |
| 4.4 | 4.4 | 3.2 | 3.6 | 12 | WAKY am 790 | Gold | 12 | 5 | 10 | 11 | 9 | 18/59 | KATZ | MBS |
| 2.6 | 2.8 | 1.9 | 2.3 | 13 | $\underset{1450}{\text { WXVW am }}$ | Easy | 13 | 15 | 18 | 14 | 13 | 14/77 | KATZ | MBS |
| 0.7 | 1.3 | 1.5 | 1.3 | 14 | $\underset{900}{\text { WFIA am }}$ | Rel | 14 | 17 | 17 | 19 | 19 | 16/66 |  |  |

DEMOGRAPHIC RANK



If there's a better lineup of national radio concert exclusives...run it. Westwood One features only the biggest and best performing acts in rock ' $n$ ' roll on the premier stations across America. And when we say they're exclusive, we mean they're exclusive - we feature major stars in their only national radio concerts of the year. Whether it's the Superstar Concert Series, In Concert, live event specials or satellite simulcasts with HBO, Showtime and MTV, Westwood One presents more concert exclusives than any other national radio network. To find out how you can be the exclusive station in your market, contact your Westwood One representative at (213) 204-5000.

## MEMPHIS \#43

|  |  |  |  | STATI |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10.4 | 9.6 | 10.7 | (1) | $\begin{aligned} & \text { WMC-F } \\ & 99.7 \end{aligned}$ |  | CHR | 1 | 5 | 2 |  | $1$ | 15/70 | BLAIR | ABC-C | 14.0 |
| 11.5 | 8.6 | 10.0 | 2 | $\begin{aligned} & \text { WZXR } \\ & \text { WZ2.7 } \end{aligned}$ | fm | AOR | 3 |  | $1$ | 2 | 6 | 13/85 | McGAVREN | NBC-S | 12.9 |
| 7.6 | 7.2 | 9.2 | 3 | $\begin{aligned} & \text { WMC } \end{aligned}$ | am | Ctry | 8 | 9 | 10 | 9 | 2 | 10/110 | BLAIR | ABC-I | 5.5 |
| 7.7 | 9.5 | 8.4 | 4 | $\begin{aligned} & \text { WDIA } \\ & 1070 \end{aligned}$ | am | Blk | 4 | 4 | 5 | 7 | 8 | 15/72 | HILLIER | AP | 8.3 |
| 10.5 | 8.5 | 8.1 | 5 | WHRK <br> 97.1 | fm | Urbn | 2 | 3 | 3 | 3 | 7 | 18/61 | KATZ | RKO-1 | 11.1 |
| 5.6 | 6.8 | 7.4 | 6 | $\underset{1340}{\text { WLOK }}$ | am | Blk | 7 | 7 | 8 | 6 | 3 | 13/82 | MASLA | NBN | 5.4 |
| 7.3 | 6.1 | 6.9 | 7 | $\begin{aligned} & \text { KRNB } \\ & 101.1 \end{aligned}$ | fm | Blk | 5 | 2 | 6 | 8 | 9 | 16/69 | STARS INC |  | 5.9 |
| 8.5 | 8.4 | 6.7 | 8 | $\begin{aligned} & \text { WGKX } \\ & 105.9 \end{aligned}$ | fm | Ctry | 9 | 8 | 7 | 5 | 5 | 13/82 | EASTMAN |  | 9.3 |
| 8.8 | 7.8 | 6.2 | 9 | $\begin{aligned} & \text { WRVR } \end{aligned}$ | fm | A/C | 6 | 16 | 4 | 4 | 4 | 16/67 | TORBET |  | 6.0 |
| 3.1 | 5.7 | 4.9 | 10 | $\begin{aligned} & \text { WLVS } \\ & 94.3 \end{aligned}$ | fm | BM | 11 | 13 | 13 | 11 | 10 | 14/79 | CHRISTAL |  | 3.2 |
| 5.4 | 4.3 | 4.3 | 11 | $\begin{aligned} & \text { WREC } \\ & 600 \end{aligned}$ | am | BBnd | 13 | 14 | 15 | 13 | 12 | 15/73 | McGAVREN | MBS | 3.2 |
| 1.8 | 3.4 | 4.0 | 12 | $\begin{aligned} & \text { WKDJ J } \\ & 680 \end{aligned}$ | am | Blk | 10 | 6 | 9 | 10 | 11 | 18/60 | KATZ | NBC | 3.1 |
| 2.7 | 2.3 | 3.1 | 13 | $\underset{990}{\text { KWAM }}$ | am | Rel | 14 | 11 | 14 | 14 | 14 | 11/96 |  |  | 1.7 |
| 2.2 | 3.2 | 3.1 | 13 | $\begin{aligned} & \text { WHBQ } \\ & 560 \end{aligned}$ | am | $\mathrm{N} / \mathrm{T}$ | 12 | 10 | 11 | 12 | 13 | 21/52 | RKO | ABC-T | 2.6 |
| 1.9 | 1.4 | 1.3 | 15 | $\begin{aligned} & \text { WWEE } \\ & 1430 \end{aligned}$ | am | Talk | 15 | 17 | 16 | 16 | 16 | 13/82 | CHRISTAL |  | 1.0 |
| 0.6 | 1.3 | 1.2 | 16 | $\begin{aligned} & \text { WMSO } \\ & 640 \end{aligned}$ | am | Misc | 16 | 12 | 12 | 15 | 15 | 11/102 |  |  | 1.3 |

DEMOGRAPHIC RANK


## MIAMI-FT. LAUDERDALE-HOLLYWOOD \#\|

|  |  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7.9 | 7.4 | 8.3 | 8.4 | $1$ | WHYI fm 100.7 | CHR | 1 | ? | $1$ | (1) | (1) | 15/72 | McGAVREN | ABC-C | 14.1 |
| 7.3 | 8.2 | 8.0 | 7.6 | 2 | $\underset{101.5}{\text { WLYF fm }}$ | BM | 3 | 17 | 14 | 9 | 5 | 10/110 | BLAIR |  | 6.8 |
| 5.6 | 7.2 | 6.7 | 7.5 | 3 | $\begin{aligned} & \text { WINZ-FM } \\ & 94.9 \end{aligned}$ | CHR | 2 | 2 | 2 | 2 | 2 | 15/70 | KATZ |  | 9.5 |
| 6.7 | 6.3 | 7.2 | 7.2 | 4 | WQBA am 1140 | Span | 7 | 13 | 13 | 7 | 3 | 7/146 | EASTMAN |  | 5.5 |
| 3.6 | 3.1 | 4.3 | 3.8 | 5 | $\underset{940}{\text { WINZ am }}$ | News | 5 | 16 | 25 | 26 | 23 | 15/71 | KATZ | CBS | 4.5 |
| 3.3 | 3.2 | 3.3 | 3.7 | 6 | $\underset{973}{\text { WAIA } \mathrm{fm}}$ | A/C | 4 | 5 | 5 | 4 | 6 | 16/68 | CHRISTAL |  | 1.6 |
| 3.7 | 2.8 | 3.6 | 3.7 | 6 | $\begin{gathered} \text { WAXY } \\ 106.0 \end{gathered} \mathrm{fm}$ | A/C | 6 | 15 | 3 | 3 | 4 | 15/72 | RKO | RKO-1 | 3.9 |
| 3.9 | 3.8 | 3.7 | 3.4 | 8 | WEDR fm 99.1 | Blk | 18 | 3 | 6 | 5 | 7 | 9/118 | STARS INC | NBN | 2.5 |
| 3.3 | 3.7 | 3.5 | 3.1 | 9 | $\underset{\substack{\text { WRHC am } \\ 1550}}{ }$ | Span | 21 | 14 | 26 | 22 | 20 | 8/141 | SELCOM |  | 3.4 |
| 3.2 | 4.4 | 3.5 | 3.1 | 9 | $\begin{array}{\|l\|l\|} \hline \text { WWJJF fm } \\ 106.7 \end{array}$ | A/C | 13 | 30 | 15 | 14 | 13 | 12/91 | HILLIER |  | 2.9 |
| 4.0 | 4.1 | 3.2 | 3.0 | 11 | $\underset{610}{W} 100 \mathrm{am}$ | N/T | 9 | 21 | 21 | 17 | 16 | 15/70 | CHRISTAL | NBC | 2.6 |
| 4.1 | 4.2 | 4.3 | 3.0 | 11 | $\underset{790}{\text { WNWS am }}$ | News | 10 | 25 | 23 | 21 | 21 | 16/69 | RKO |  | 5.5 |
| 3.3 | 3.0 | 3.4 | 3.0 | 11 | $\underset{103.5}{\text { WSHE fm }}$ | AOR | 11 | 6 | 4 | 6 | 14 | 14/76 | EASTMAN | ABC-R | 3.9 |
| 3.2 | 3.5 | 3.0 | 2.8 | 14 | $\underset{99.9}{\text { WKOS }} \quad \mathrm{fm}$ | Ctry | 14 | 9 | 12 | 11 | 9 | 13/83 | SELCOM | RKO-2 | 3.0 |
| 3.6 | 4.0 | 3.3 | 2.7 | 15 | $\underset{92.1}{\text { WCMQ-FM }}$ | Span | 17 | 12 | 11 | 12 | 10 | 12/94 | MMR |  | 2.9 |
| 3.0 | 2.6 | 2.5 | 2.7 | 15 | $\begin{aligned} & \text { WLVE } \\ & 93.9 \end{aligned} \quad \mathrm{fm}$ | A/C | 8 | 8 | 7 | 8 | 8 | 17/63 | MASLA | CBS-R | 2.4 |
| 3.4 | 3.0 | 2.5 | 2.7 | 15 | $\begin{aligned} & \text { WOBA-FM } \\ & 107.5 \end{aligned}$ | Span | 12 | 7 | 8 | 10 | 11 | 15/71 | EASTMAN |  | 3.0 |
| 1.0 | 1.4 | 1.8 | 2.3 | 18 | $\begin{aligned} & \text { WLQY am } \\ & 1320 \end{aligned}$ | BBnd | 25 | 33 | 31 | 31 | 29 | 9/124 | SELCOM | ABC-D | 1.2 |
| 3.6 | 2.0 | 2.1 | 2.2 | 19 | $\begin{array}{\|l\|l} \text { WEZI } \\ \text { 105.1 } \end{array} \quad \text { fm }$ | A/C | 15 | 18 | 10 | 13 | 12 | 15/71 | MMR |  | 1.3 |
| 1.4 | 1.9 | 2.5 | 2.2 | 19 | WTMI fm | Clas | 20 | 26 | 24 | 25 | 22 | 11/98 | CMBS |  | 1.7 |
| 1.5 | 0.9 | 1.0 | 2.0 | 21 | $\underset{1400}{\text { WFTL am }}$ | A/C | 27 | 11 | 19 | 27 | 31 | 8/131 | HILLIER | ABC-I | 0.8 |
| 1.0 | 0.9 | 1.1 | 1.9 | 22 | $\underset{1360}{\text { WKAT }} \text { am }$ | BBnd | 23 | 24 | 29 | 30 | 28 | 11/97 | P-W RADIO |  | 0.7 |
| 1.7 | 1.1 | 1.9 | 1.9 | 22 | WOCN am | Span | 26 | 23 | 28 | 18 | 17 | 10/108 | LOTUS |  | 1.2 |
| 1.4 | 1.5 | 1.3 | 1.7 | 24 | $\underset{\text { WCKO }}{102.7} \mathrm{fm}$ | AOR | 19 | 4 | 9 | 15 | 25 | 17/65 | $W \& P$ | ABC-C | 2.6 |
| 1.8 | 1.6 | 1.6 | 1.6 | 25 | WQAM am | Ctry | 22 | 19 | 20 | 23 | 18 | 15/74 | BLAIR | NBC | 1.5 |

## LOS ANGELES \#2

## Continued from Page 98


DEMOGRAPHIC RANK
FORMAT REACH


Continued from Page 103

## M|AMI-FT. LAUDERDALE-HOLIYWOOD \# II



104/1984 R\&R RATINGS REPORT VOL. 2


|  |  |  |  | STATIONS |  |  |  |  | $\frac{\sqrt{3}}{x^{2}}$ | 交 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 20.6 | 20.9 | 19.1 | $1$ | $\underset{830}{\text { WCCO am }}$ | A/C | $1$ | 4 | 7 | 3 | 2 | 12/94 | CBS SPOT | CBS | 16.2 |
| 10.3 | 10.8 | 11.3 | 2 | $\underset{94.5}{\text { KSTP-FM }}$ | A/C | 3 | 5 | 2 | 1 |  | 13/86 | CHRISTAL |  | 10.7 |
| 11.0 | 7.9 | 11.3 | 2 | $\underset{99.5}{\text { WLOL fm }}$ | CHR | 2 | (1) | $1$ | 2 | 4 | 14/76 | HILLIER |  | 10.7 |
| 7.4 | 7.2 | 7.0 | 4 | $\begin{aligned} & \text { WAYL fi.7 } \\ & \text { fin } \end{aligned}$ | BM | 6 | 14 | 10 | 7 | 5 | 13/87 | RKO | RKO-1 | 4.2 |
| 5.4 | 4.6 | 6.2 | 5 | $\begin{aligned} & \text { KORS A/F } \\ & 144092.5 \end{aligned}$ | AOR | 5 | 2 | 3 | 5 | 10 | 17/65 | TORBET | ABC-R | 6.1 |
| 6.5 | 6.7 | 5.9 | 6 | $\begin{aligned} & \text { KEEY } \quad \mathrm{fm} \\ & 102.1 \end{aligned}$ | Ctry | 7 | 8 | 8 | 4 | 3 | 13/83 | KATZ |  | 7.7 |
| 5.8 | 5.0 | 5.2 | 7 | $\begin{aligned} & \text { KDWB-FM } \\ & 101.3 \end{aligned}$ | CHR | 4 | 3 | 4 | 8 | 11 | 22/50 | McGavren |  | 9.4 |
| 3.2 | 6.0 | 3.8 | 8 | $\begin{aligned} & \text { WLTE fm } \\ & 102.9 \end{aligned}$ | A/C | 9 | 7 | 5 | 6 | 7 | 17/63 | SELCOM | CBS-R | 5.2 |
| 4.7 | 4.4 | 3.7 | 9 | $\begin{aligned} & \text { WDGY am } \\ & 1130 \end{aligned}$ | Ctry | 10 | 10 | 11 | 10 | 6 | 17/64 | BLAIR | NBC | 4.8 |
| 3.8 | 4.2 | 3.5 | 10 | $\operatorname{lST}_{1500}^{\text {KSP am }}$ | Talk | 8 | 12 | 12 | 12 | 9 | 21/50 | CHRISTAL | ABC-I | 3.3 |
| 1.4 | 2.2 | 2.7 | 11 | $\begin{aligned} & \text { KJJOO fm } \\ & 104.1 \end{aligned}$ | Gold | 12 | 11 | 6 | 9 | 12 | 14/76 | EASTMAN | ABC-E | 3.3 |
| -- | -- | 2.4 | 12 | ${ }_{97.1}^{\text {KTCZ } \quad \mathrm{fm}}$ | AOR | 13 | 16 | 9 | 11 | 8 | 14/76 | MMR |  | 3.4 |
| 1.4 | 1.8 | 1.7 | 13 | $\operatorname{KLBB}_{1400} \text { an }$ | BBnd | 16 | 17 | 18 | 19 | 18 | 12/90 | KATZ | ABC-D | 0.6 |
| 1.4 | 1.3 | 1.5 | 14 | $\underset{1280}{\text { WWTC am }}$ | Gold | 14 | 15 | 13 | 13 | 13 | 18/61 | MASLA | MBS | 0.9 |
| 1.8 | 1.2 | 1.4 | 15 | ${ }_{630}^{\text {KDWB am }}$ | CHR | 11 | 6 | 14 | 14 | 16 | 29/37 | McGAVREN |  | 0.6 |
| -- | -- | 1.2 | 16 | $\operatorname{KTCJ}_{690} \text { am }$ | Jazz | 18 | 18 | 16 | 15 | 14 | 9/123 | MMR |  | 0.2 |

DEMOGRAPHIC RANK
FORMAT REACH


106/1984 R\&R RATINGS REPORT VOL. 2

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12.9 | 11.7 | 9.5 | (1) | $\underset{103.3}{\text { WKDF fm }}$ | AOR | 1 |  | (1) | 2 | 7 | 13/81 | KATZ | ABC-R | 15.4 |
| 7.9 | 10.8 | 8.9 | 2 | $\underset{92.9}{\text { WZEZ } \quad \mathrm{fm}}$ | BM | 8 | 10 | 10 | 8 | 2 | 10/112 | TORBET |  | 8.0 |
| 8.2 | 13.0 | 8.8 | 3 | $\begin{aligned} & \text { WSM-FM } \\ & 95.5 \end{aligned}$ | Ctry | 4 | 8 | 5 | 3 | (1) | 12/93 | CHRISTAL |  | 10.2 |
| 4.6 | 6.4 | 8.5 | 4 | $\begin{aligned} & \text { WLAC-FM } \\ & 105.9 \end{aligned}$ | A/C | 2 | 6 | 2 | (1) | 3 | 14/77 | BLAIR |  | 10.3 |
| -- | -- | 7.3 | 5 | $\begin{aligned} & \text { WQQK fm } \\ & \text { W2.1 } \end{aligned}$ | Urbn | 9 | 4 | 4 | 4 | 5 | 11/98 | SELCOM |  | 7.8 |
| 7.4 | 6.8 | 7.2 | 6 | $\begin{aligned} & \text { WSIX-FM } \\ & \text { 97.9 } \end{aligned}$ | Ctry | 6 | 21 | 9 | 9 | 4 | 13/85 | EASTMAN | $A B C-I$ | 4.5 |
| 9.5 | 8.0 | 7.1 | 7 | ${ }_{104.5}^{\text {WWKX }} \mathrm{fm}$ | CHR | 3 | 3 | 3 | 5 | 6 | 16/67 | MMR | RKO-1 | 9.8 |
| 4.6 | 5.0 | 6.7 | 8 | WVOL am 1470 | Blk | 10 | 5 | 7 | 6 | 9 | 11/101 | SELCOM | NBN | 2.6 |
| 5.0 | 5.1 | 6.1 | 9 | $\mathrm{WSM}_{650} \mathrm{am}$ | Ctry | 7 | 11 | 14 | 10 | 8 | 15/74 | CHRISTAL | NBC | 4.6 |
| -- | -- | 6.1 | 9 | $\underset{96.3}{\text { WZKS }} \mathrm{fm}$ | CHR | 5 | 2 | 6 | 7 | 10 | 15/72 | MASLA |  | 8.5 |
| 1.4 | 3.4 | 3.4 | 11 | $\underset{1170}{\text { WAMB am }}$ | BBnd | 14 | 12 | 20 | 20 | 20 | 6/192 | ROSLIN | MBS | 0.6 |
| 5.3 | 4.0 | 3.3 | 12 | $\underset{1510}{\text { WLAC am }}$ | Talk | 12 | 13 | 12 | 12 | 11 | 17/63 | BLAIR | CBS | 2.2 |
| 6.4 | 3.6 | 2.6 | 13 | $\begin{aligned} & \text { WYHY fm } \\ & \text { 107.3 } \end{aligned}$ | A/C | 11 | 7 | 8 | 11 | 12 | 22/50 | McGavren |  | 3.9 |
| 3.2 | 2.0 | 1.6 | 14 | $\underset{980}{\text { WSIX am }}$ | A/C | 13 | 14 | 15 | 13 | 13 | 24/45 | EASTMAN | ABC-I | 1.2 |
| -- | 2.7 | 1.4 | 15 | $\begin{aligned} & \text { WMDB am } \\ & 880 \end{aligned}$ | CHR | 15 | 9 | 11 | 14 | 14 | 13/85 |  |  | -- |
| 2.2 | 0.9 | 1.0 | 16 | $\underset{\text { WO1.1 }}{\text { WJKZ }} \text { fm }$ | Ctry | 17 | 17 | 16 | 16 | 16 | 12/92 | W \& P | RKO-2 | 0.6 |

## DEMOGRAPHIC RANK

|  | $\begin{gathered} \text { Men } \\ \text { 18-34 } \end{gathered}$ |  | $\begin{gathered} \text { Women } \\ \text { 18-34 } \end{gathered}$ |  | $\begin{gathered} \text { Men } \\ 18-49 \end{gathered}$ |  | Women 18-49 |  | $\begin{gathered} \text { Men } \\ 25-54 \end{gathered}$ |  | Women $25-54$ | A/C |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | WKDF | 1 | WLAC-FM | 1 | WKDF | 1 | WLAC-FM | 1 | WSM-FM | 1 | WSM-FM | AOR | 9.5 |
| 2 | WLAC-FM | 2 | WWKX | 2 | WSm-FM | 2 | WSM-FM | 2 | WKDF | 2 | WLAC-FM | BBnd | 3.4 |
| 3 | WSM-FM | 3 | WKDF | 3 | WLAC-FM | 3 | WWKX | 3 | WOKK | 3 | WSIX.FM | Blk/Urbn | 14.0 |
| 4 | WZKS | 4 | WVOL | 4 | WOQK | 4 | WQak | 4 | WZEZ | 4 | WZEZ | BM/Easy | 8.9 |
| 5 | WOQK | 5 | WaOK | 5 | WWKX | 5 | WVOL | 5 | WWKX | 5 | Waak | CHR | 14.6 |
| 6 | WWKX | 6 | WZKS | 6 | WZKS | 6 | WKDF | 6 | WSM | 6 | WVOL | Ctry |  |
| 7 | WVOL | 7 | WSM-FM | 7 | WVOL | 7 | WSIX-FM | 7 | WLAC-FM | 7 | WWKX | Talk | 3.3 |
| 8 | WYHY | 8 | WYHY | 8 | WZEZ | 8 | WZEZ | 8 | WSIX-FM | 8 | WSM |  | 3.3 |
| 9 | WSIX-FM | 9 | WSIX-FM | 9 | WSm | 9 | WZKS | 9 | WVOL | 9 | WKDF |  |  |
| 10 | WSM | 10 | WZEZ | 10 | WSIX-FM | 10 | WSm | 10 | WZKS |  | WZKS |  |  |

## NASSAU-SUFFOLK \#12

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| -- | 6.1 | 7.5 | (1) | WHTZ fm | CHR | (1) | 1 | 2 | 2 | 2 | 16/69 | EASTMAN |  |
| 6.9 | 5.2 | 7.4 | 2 | $\begin{aligned} & \text { WBLI } \mathrm{fm} \\ & 106.1 \end{aligned}$ | CHR | 4 | 4 | 1 | 1 | 1 | 10/105 | MASLA |  |
| 4.3 | 4.1 | 5.0 | 3 | $\begin{aligned} & \text { WALK-A/F } \\ & 137097.5 \end{aligned}$ | A/C | 9 | 19 | 12 | 5 | 3 | 12/88 | ROSLIN |  |
| 4.2 | 3.9 | 4.4 | 4 | WRFM fm 105.1 | BM | 16 | 33 | 31 | 23 | 7 | 9/115 | TORBET |  |
| 3.4 | 3.8 | 4.3 | 5 | WPLJ fm | CHR | 3 | 3 | 3 | 3 | 12 | 18/59 | BLAIR | ABC-R |
| 5.2 | 4.1 | 4.2 | 6 | WCBS am 880 | News | 2 | 29 | 28 | 21 | 16 | 19/57 | CBS SPOT | CBS |
| 4.7 | 4.6 | 3.9 | 7 | WNBC am 660 | CHR | 6 | 9 | 7 | 4 | 4 | 19/57 | HILLIER | NBC |
| 3.2 | 3.5 | 3.7 | 8 | ${ }_{1100}^{W}$ am | BBnd | 19 | 11 | 38 | 18 | 9 | 9/123 | ROSLIN |  |
| 3.7 | 3.6 | 3.5 | 9 | $\begin{aligned} & \text { WINS } \quad \text { am } \\ & 1010 \end{aligned}$ | News | 5 | 21 | 17 | 14 | 8 | 21/51 | BLAIR | ABC-D |
| 2.7 | 3.8 | 3.2 | 10 | $\begin{aligned} & \text { WBAB } \mathrm{fm} \\ & 102.3 \end{aligned}$ | AOR | 11 | 6 | 4 | 6 | 15 | 17/64 |  |  |
| 5.0 | 4.0 | 3.0 | 11 | $\text { WAPP } \quad \mathrm{fm}$ | AOR | 7 | 2 | 6 | 9 | 17 | 22/50 | MMR |  |
| 0.9 | 1.9 | 3.0 | 11 | WNEW-FM 102.7 | AOR | 14 | 7 | 5 | 7 | 10 | 15/73 | KATZ | NBC-S |
| 4.2 | 3.9 | 3.0 | 11 | ${ }^{W} \text { WOR am }$ | Talk | 8 | 18 | 29 | 22 | 19 | 21/52 | RKO-2 | ABC-E |
| 1.4 | 1.8 | 2.9 | 14 | ${ }_{1050}$ WHN am | Ctry | 12 | 16 | 15 | 10 | 6 | 17/63 | SELCOM | MBS |
| 1.4 | 2.0 | 2.7 | 15 | WCTO fm 94.3 | BM | 26 | 34 | 27 | 26 | 18 | 9/119 | McGAVREN |  |
| 4.4 | 3.5 | 2.7 | 15 | WYNY fm 97.1 | A/C | 10 | 17 | 9 | 8 | 5 | 21/51 | HILLIER |  |
| 2.3 | 1.2 | 2.4 | 17 | ${ }_{98.7}^{\text {WRSS } \quad f m}$ | Urbn | 17 | 5 | 8 | 13 | 23 | 15/73 | RKO | RKO-1 |
| 3.6 | 2.6 | 2.3 | 18 | $\begin{aligned} & \text { WPIX } \quad \text { fm } \\ & \text { 101.9 } \end{aligned}$ | A/C | 13 | 15 | 10 | 11 | 14 | 21/51 | CHRISTAL |  |
| 3.3 | 3.6 | 2.2 | 19 | $\begin{aligned} & \text { WCBS-FM } \\ & 101.1 \end{aligned}$ | Gold | 15 | 38 | 13 | 12 | 11 | 20/55 | CBS-FM | CBS |
| 2.0 | 1.7 | 2.1 | 20 | ${ }_{93.1}^{\text {WPAT-FM }}$ | BM | 21 | 28 | 24 | 24 | 22 | 15/70 | CHRISTAL |  |



## NEW ORLEANS \#34

|  |  |  |  | STATIONS |  |  |  |  |  |  |  | $\qquad$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 13.2 | 14.1 | 14.9 | 1 | $\begin{aligned} & \text { WYLD-FM } \\ & 98.5 \end{aligned}$ | Urbn | 2 | 2 | 1 | 1 |  | 8/129 | HILLIER |  | 15.4 |
| 9.2 | 12.5 | 11.7 | 2 | WEZB fm 97.1 | CHR | (1) | 1 | 2 | 2 | 2 | 15/74 | BLAIR | RKO-1 | 17.6 |
| 8.8 | 6.5 | 7.3 | 3 | WRNO fm 99.5 | CHR | 4 | 4 | 3 | 3 | 7 | 13/81 | MMR | ABC-F | 8.3 |
| 8.2 | 5.7 | 7.0 | 4 | WBYU fm 95.7 | BM | 7 | 14 | 12 | 8 | 6 | 11/100 | CHRISTAL |  | 6.7 |
| 4.6 | 4.2 | 6.4 | 5 | $\begin{aligned} & \text { WQUE-FM } \\ & 93.3 \end{aligned}$ | A/C | 3 | 5 | 4 | 4 | 5 | 19/57 | EASTMAN |  | 7.1 |
| 6.7 | 5.3 | 5.9 | 6 | $\begin{array}{ll} \text { WA.JY } \\ 107.9 \end{array} \mathrm{fm}$ | A/C | 6 | 11 | 6 | 5 | 3 | 13/82 | KATZ |  | 5.4 |
| -- | -- | 5.8 | 7 | $\begin{aligned} & \text { W }\llcorner T S ~ f m \\ & 105.3 \end{aligned}$ | Urbn | 8 | 3 | 5 | 7 | 12 | 13/83 | SELCOM | CBS-R | 4.7 |
| 3.8 | 5.2 | 5.3 | 8 | WBOK an 1230 | Rel | 11 | 9 | 10 | 11 | 9 | 10/108 |  | SHRDN | 4.7 |
| 4.4 | 6.6 | 5.3 | 8 | WNOE-FM 10:.1 | Ctry | 9 | 10 | 7 | 6 | 4 | 14/78 | McGAVREN | ABC-E | 5.9 |
| 4.1 | 4.9 | 4.9 | 10 |  | N/T | 5 | 12 | 13 | 10 | 8 | 17/64 | KATZ | CBS | 4.6 |
| 3.9 | 4.2 | 3.5 | 11 | $\underset{1350}{\text { WSMB am }}$ | N/T | 14 | 16 | 17 | 16 | 15 | 11/100 | ROSLIN |  | 3.8 |
| 3.4 | 3.7 | 3.4 | 12 | WNOE am 1060 | Ctry | 12 | 15 | 14 | 12 | 11 | 13/84 | McGAVREN | ABC-E | 2.0 |
| 3.7 | 3.7 | 3.4 | 12 | $\mathrm{WTIX}_{690}^{\text {WTIX am }}$ | A/C | 10 | 7 | 8 | 9 | 10 | 18/60 | BLAIR | NBC | 2.9 |
| 2.3 | 2.2 | 2.6 | 14 | $\underset{990}{\text { WYAT am }}$ | Gold | 15 | 18 | 11 | 13 | 13 | 10/112 | SELCOM | NBN | 1.2 |
| 2.5 | 2.6 | 2.6 | 14 | $\begin{aligned} & \text { WYLD am } \\ & 940 \end{aligned}$ | Blk | 13 | 6 | 9 | 14 | 14 | 15/70 | HILLIER |  | 1.0 |
| 2.4 | 2.1 | 1.6 | 16 | $\underset{1450}{ }$ WWIW am | BBnd | 16 | 17 | 18 | 18 | 18 | 14/76 | P-W RADIO | ABC-D | 1.3 |

DEMOGRAPHIC RANK

|  | $\begin{gathered} \text { Men } \\ 18-34 \end{gathered}$ |  | $\begin{gathered} \text { Women } \\ 18-34 \end{gathered}$ |  | $\begin{gathered} \text { Men } \\ 18-49 \end{gathered}$ |  | $\begin{aligned} & \text { Women } \\ & \text { 18-49 } \end{aligned}$ |  | $\begin{gathered} \text { Men } \\ 25-54 \end{gathered}$ |  | Women 25-54 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | WRNO | 1 | WYLD-FM | 1 | WYLD.FM | 1 | WYLD-FM | 1 | WYLD-FM | 1 | WYLD-FM |
| 2 | WYLD-FM | 2 | WEZB | 2 | WRNO | 2 | WEZB | 2 | WNOE-FM | 2 | WEZB |
| 3 | WEZB | 3 | WQUE-FM | 3 | WEEB | 3 | WQUE-FM | 3 | WRNO | 3 | WAJY |
| 4 | WQUE-FM | 4 | WLTS | 4 | WNOE-FM | 4 | WAJY | 4 | WEZB | 4 | WBYU |
| 5 | WNOE-FM | 5 | WRNO | 5 | WQUE-FM | 5 | WLTS | 5 | WAJY | 5 | WQUE-FM |
| 6 | WLTS | 6 | WAJY | 6 | WAJY | 6 | WBYU | 6 | WWL | 6 | WNOE-FM |
| 7 | WTIX | 7 | WTIX | 7 | WLTS | 7 | WRNO | 7 | WQUE-FM | 7 | WBOK |
| 8 | WAJY | 8 | WYLD | 8 | WTIX | 8 | WNOE.FM | 8 | WBYU | 8 | WLTS |
| 9 | WYLD | 9 | WBOK | 9 | WWL | 9 | WBOK | 9 | WTIX | 9 | WNOE |
| 10 | WWL | 10 | WYAT | 10 | WNOE |  | WTIX | 10 | WNOE | 10 | WTIX |

FORMAT REACH



A Malrite Communications Group station


## August2, 1983: 2-100 (WTiz) signs on the air. August 2, 1984: $2-100$ is the most listened to radio station in America.




Rock lives in New York at 102.7 WNEW-FM.
The sweetest bite of the Apple is the core of devoted WNEW-FM listeners more listeners than any other AOR station in America, according to Arbitron's Spring 1984 report.

Rock 'n roll is \#1 for our audience, and that's why they keep their radios tuned where rock lives.

We're \#1 for persons 12+ and \#1 for males 18-34 in average quarter hour (AQH), 6 a.m.-12 mid., Monday through Sunday. Not just \#1 in the Big Apple, but \#1 in the entire USA.

That's not all. We're \#1 for any format anywhere when it comes to males 25-34 in AQH, 6 a.m.12 mid., Monday through Sunday.

Target your commercials where they'll really rock the Apple -WNEW-FM. For more details, target a phone call to Rosemary Arters, General Sales Manager,

## NASSAU-SUFFOLK \#12

Continued from Page 108

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2.6 | 3.3 | 2.0 | 21 | $\begin{aligned} & \text { WLTW } \\ & 106.7 \end{aligned}$ | fm | A/C | 20 | 20 | 16 | 15 | 13 | 16/67 | W\&P |  |  |
| 1.7 | 1.5 | 1.8 | 22 | $\begin{aligned} & \text { WNEW } \\ & 1130 \end{aligned}$ | am | BBnd | 22 | 24 | 30 | 25 | 21 | 17/64 | KATZ |  |  |
| 2.2 | 1.9 | 1.7 | 23 | $\begin{array}{\|l\|l\|} \hline \text { WUIR } \\ \hline 92.7 \\ \hline \end{array}$ | fm | AOR | 23 | 8 | 11 | 16 | 24 | 16/66 | MASLA |  |  |
| 3.3 | 1.0 | 1.5 | 24 | $\begin{aligned} & \text { WBLS } \\ & 107.5 \end{aligned}$ | fm | Urbn | 25 | 13 | 18 | 17 | 20 | 18/61 | McGAVREN | ABC-F |  |
| 2.1 | 1.9 | 1.3 | 25 | $\begin{aligned} & \text { WABC } \\ & 770 \end{aligned}$ | am | Talk | 18 | 22 | 25 | 30 | 28 | 28/39 | BLAIR | $A B C-I$ |  |
| 2.0 | 1.6 | 1.3 | 25 | ${ }_{740}^{\text {WGSM }}$ | am | A/C | 32 | 37 | 37 | 35 | 35 | 12/91 | McGavren |  |  |
| 2.2 | 1.6 | 1.3 | 25 | $\underset{92.3}{\mathbf{w} K T U}$ | fm | Urbn | 24 | 12 | 14 | 19 | 27 | 21/5 1 | TORBET |  |  |
| -- | 0.5 | 1.3 | 25 | $\underset{540}{\text { WLIX }}$ | am | Rel | 36 | 10 | 19 | 20 | 25 | 8/131 |  |  |  |
| 1.8 | 1.4 | 1.3 | 25 | $\begin{aligned} & \text { WOXR- } \\ & 156096.3 \end{aligned}$ |  | Clas | 27 | 32 | 23 | 33 | 33 | 14/76 | McGAVREN |  |  |
| 1.0 | 1.2 | 1.2 | 30 | WEZN | fm | BM | 29 | 25 | 39 | 32 | 30 | 13/85 | KATZ |  |  |
| 2.1 | 2.0 | 1.1 | 31 | $\underset{98.3}{\mathbf{W K J Y}}$ | fm | BM | 31 | 39 | 26 | 29 | 26 | 14/78 | ROSLIN |  |  |

DEMOGRAPHIC RANK
FORMAT REACH

|  | $\begin{gathered} \text { Men } \\ 18-34 \end{gathered}$ |  | $\begin{gathered} \text { Women } \\ \text { 18-34 } \end{gathered}$ |  | $\begin{gathered} \text { Men } \\ 18-49 \end{gathered}$ |  | $\begin{aligned} & \text { Vomen } \\ & 18-49 \end{aligned}$ |  | $\begin{gathered} \text { Men } \\ 25-54 \end{gathered}$ |  | $\begin{aligned} & \text { Women } \\ & 25-54 \end{aligned}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | WNEW-FM | 1 | WBLI | 1 | WBLI | 1 | WBLI | 1 | WBLI |  |  | Blk/Urbn |  |  |
| 2 | WHTZ | 2 | WPLJ | 2 | WHTZ | 2 | WHTZ | 2 | WNEW-FM | 2 | WHTZ |  |  |  |
| 3 | WBAB | 3 | WHTZ | 3 | WNEW-FM | 3 | WPLJ | 3 | whtz | 3 | WALK-A/F | BM/Easy |  |  |
| 4 | WBLI | 4 | WPIX | 4 | WBAB | 4 | WALK-A/F | 4 | WNBC | 4 | WYNY |  |  | 23.1 |
| 5 | WAPP | 5 | WNBC | 5 | WNBC | 5 | WNBC | 5 | WALK-A/F | 5 | WPLJ | Clas | 1.3 |  |
| 6 | WRKS | 6 | WYNY | 6 | WAPP | 6 | WYNY | 6 | WRFM |  | WHLI | Ctry | 29 |  |
| 7 | WPLJ | 7 | WLIR | 7 | WCBS-FM | 7 | WPIX | 7 | WHN |  | WNBC | Gold | 2.2 |  |
| 8 | WCBS-FM | 8 | WKTU | 8 | WALK-A/F | 8 | WHN | 8 | WINS | 8 | WPIX | News | - 7.7 |  |
| 9 | WYNY | 9 | WBAB | 9 | WHN | 9 | WLTW | 9 | WCBS-FM |  | WLTW | Rel | 1.3 |  |
| 10 | WNBC | 10 | WALK-A/F | 10 | WINS |  | WHLI | 10 | Wbab |  |  | Talk | 4.3 |  |

NORFOLK-PORTSMOUTH-NEWPORT NEWS-HAMPTON 355

|  | $D E M O G R A M / C$ RAN |  |  |  |  |  |  |  |  |  |  | FORMAT REACH |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Men } \\ 18-34 \end{gathered}$ |  | $\begin{gathered} \text { Women } \\ 18-34 \end{gathered}$ |  | $\begin{gathered} \text { Men } \\ 18-49 \end{gathered}$ |  | $\begin{gathered} \text { Women } \\ 18-49 \end{gathered}$ |  | $\begin{gathered} \text { Men } \\ 25-54 \end{gathered}$ |  | Women 25-54 | A/C <br> AOR | 103 |
| 1 | WNOR-FM | 1 | WLTY | 1 | WNOR | 1 | WNVZ |  | WCMS-FM | 1 | WCMS-FM | BBnd | 1.1 |
| 2 | WZAM/WMYK | 2 | WNOR-FM | 2 | WZAM/WHYK | 2 | WLTY | 2 | WFOG | 2 | WFOG | Blk/Urtn |  |
| 3 | WNVZ | 3 | WZAM/WMYK | 3 | WNVZ | 3 | WZAM/WMYK | 3 | WNOR-FM | 3 | WLTY | BM/Easy |  |
| 4 | WLTY | 4 | WNVZ |  | WCMS-FM |  | WNOR-FM | 4 | WZAM/WMYK | 4 | WNVZ | BM/Easy | 10.7 |
| 5 | WCMS-FM | 5 | WWDE |  | WLTY |  | WCMS-FM | 5 | WOWI | 5 | WWDE | CHR | 9.3 |
| 6 | WOWI | 6 | WCMS-FM |  | wowl | 6 | WWDE | 6 | WLTY | 6 | WZAM/WMYK | Ctry | 12.3 |
| 8 | WNSY-FM | 7 | WOWI |  | WFOG |  | WFOG |  | WTAR | 7 | WOWI |  | 2.9 |
| 8 | waks | 8 | WRAP |  | WTAR | 8 | wowl | 8 | WNVZ | 8 | WRAP | Gold | 2.9 |
| 10 | WNOR | 9 | waKs |  | WNSY-FM |  | WRAP |  | WWDE | 9 | WTAR | News | 2.9 |
| 10 | WWDE | 10 | WFOG |  | WWDE |  | WOKS |  | WNSY |  | WPCE | Rel | 2.6 |

## NORFOLK-PORTSMOUTH-NEWPORT NEWS-HAMPTON 35

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10.9 | 9.5 | 10.7 |  | ${\underset{92}{\text { WFO. }}}^{\text {WFOG }} \mathrm{fm}$ | BM | 4 | 11 | 11 | 6 | 2 | 9/117 | MMR |  |
| 8.6 | 9.5 | 10.3 | 2 | WNOR-FM 98.7 | AOR | 2 | 2 | (1) | (1) | 7 | 11/101 | RKO | ABC-R |
| 5.3 | 6.8 | 9.3 | 3 | WNVZ fm | CHR | 1 | (1) | 3 | 3 | 6 | 13/850 | KATZ | ABC-C |
| 10.6 | 10.6 | 8.6 | 4 | $\begin{aligned} & \text { WCMS-FM } \\ & 100.5 \end{aligned}$ | Ctry | 5 | 10 | 5 | 4 | 1 | 11/101 | KATZ | ABC-E |
| 5.8 | 3.8 | 7.1 | 5 | $\begin{aligned} & \text { WZAM-WMYK } \\ & 1110 \quad 93.7 \end{aligned}$ | Urbn | 3 | 4 | 2 | 2 | 4 | 15/71 | EASTMAN | NBC-S |
| 7.2 | 8.1 | 5.6 | 6 | WLTY fm | A/C | 6 | 8 | 4 | 5 | 3 | 15/75 | CHRISTAL |  |
| 3.8 | 5.0 | 5.3 | 7 | $\underset{790}{\text { WTAR am }}$ | A/C | 9 | 15 | 12 | 11 | 9 | 13/85 | CHRISTAL | CBS |
| 7.0 | 7.8 | 4.8 | 8 | WOWI fm 102.9 | Urbn | 7 | 6 | 6 | 7 | 5 | 17/65 | McGAVREN | SHRDN |
| 4.3 | 4.3 | 4.5 | 9 | $\begin{aligned} & \text { WWDE fm } \\ & 101.3 \end{aligned}$ | A/C | 10 | 7 | 7 | 8 | 8 | 15/73 | CBS-FM | CBS-R |
| 4.3 | 5.2 | 3.9 | 10 | WRAP am | Blk | 8 | 3 | 10 | 9 | 10 | 18/60 | SELCOM | NBN |
| 2.3 | 2.1 | 3.4 | 11 | $\underset{96.5}{\text { WQKS fm }}$ | Urbn | 11 | 5 | 8 | 10 | 13 | 15/74 |  | RKO-2 |
| 2.8 | 3.3 | 2.9 | 12 | $\underset{7350}{\text { WNIS am }}$ | News | 13 | 23 | 18 | 18 | 12 | 13/84 | HILLIER | NBC |
| 3.4 | 2.7 | 2.6 | 13 | ${ }_{1400}^{\text {WPCE am }}$ | Rel | 15 | 13 | 15 | 14 | 11 | 11/101 | McGAVREN | SHRDN |
| 2.4 | 2.2 | 2.1 | 14 | $\begin{aligned} & \text { WNSY-FM } \\ & 97.3 \end{aligned}$ | A/C | 12 | 9 | 9 | 12 | 15 | 20/53 | BLAIR |  |
| -- | 1.8 | 1.7 | 15 | $\underset{1310}{\text { WNS am }}$ | Gold | 14 | 19 | 16 | 13 | 14 | 17/63 | BLAIR |  |
| 1.6 | 1.7 | 1.4 | 16 | ${ }_{94.1}^{\text {WKEZ }} \text { fm }$ | Ctry | 21 | 18 | 19 | 15 | 16 | 11/100 | EASTMAN | MBS |
| 1.5 | 2.4 | 1.3 | 17 | $\underset{105.3}{\underset{10}{\text { WXRI }} \mathrm{fm}}$ | A/C | 17 | 14 | 13 | 17 | 17 | 18/62 | HILLIER |  |
| 2.0 | 1.5 | 1.2 | 18 | $\begin{aligned} & \text { WNOR am } \\ & 1230 \end{aligned}$ | Gold | 19 | 17 | 14 | 16 | 20 | 18/59 | RKO |  |
| -- | -- | 1.2 | 18 | $\mathrm{WT}_{106.9}^{\text {WTID }} \mathrm{fm}$ | Ctry | 20 | 16 | 17 | 19 | 18 | 16/66 |  |  |
| 2.0 | 1.8 | 1.1 | 20 | $\begin{aligned} & \text { WCMS am } \\ & 1050 \end{aligned}$ | Ctry | 16 | 20 | 20 | 20 | 19 | 24/45 | KATZ | ABC-D |
| 2.2 | 1.6 | 1.1 | 20 | ${ }_{1270}^{\text {WTJZ am }}$ | BBnd | 18 | 22 | 22 | 21 | 21 | 20/54 | KATZ |  |

Continued on Page 114

## OKLAHOMA CITY \#46



## OKLAIOUA'S BEST COUNIIY OKIAONA CIIY

## PHILADELPHIA\#5

|  |  |  |  |  |  | TATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8.2 | 7.9 | 7.5 | 7.8 | 8.0 | (1) | KYW am 1060 | News | (1) | 14 | 10 | 6 | 2 | 18/61 | BLAIR | ABC-I | 9.4 |
| 7.3 | 5.5 | 7.7 | 9.1 | 7.5 | 2 | ${ }_{101.1}^{\text {WEAZ }}$ fm | BM | 5 | 17 | 12 | 10 | 4 | 11/100 | McGAVREN |  | 7.0 |
| 6.5 | 5.9 | 5.8 | 5.0 | 6.2 | 3 | $\begin{aligned} & \text { WUSL } \quad \text { fm } \\ & 98.9 \end{aligned}$ | Urbn | 7 | 2 | 3 | 5 | 9 | 12/91 | BLAIR | ABC-F | 10.0 |
| 5.5 | 6.4 | 6.8 | 6.7 | 5.7 | 4 | $\begin{aligned} & \text { WDAS-FM } \\ & 105.3 \end{aligned}$ | Blk | 9 | 5 | 4 | 3 | 3 | 11/97 | HILLIER |  | 7.4 |
| 4.8 | 6.4 | 4.5 | 4.1 | 5.6 | 5 | $\begin{aligned} & \text { WCAU am } \\ & 1210 \end{aligned}$ | Talk | 3 | 10 | 11 | 12 | 6 | 16/69 | CBS SPOT | CBS | 3.7 |
| 5.5 | 6.3 | 5.2 | 5.5 | 5.5 | 6 | WCAU-FM <br> 98.1 | CHR | 2 | (1) | 7 | 7 | 8 | 19/57 | CBS-FM | CBS | 7.9 |
| 4.2 | 4.8 | 5.2 | 4.7 | 5.5 | 6 | WMMR fm 93.3 | AOR | 6 | 4 | (1) | 2 | 10 | 14/77 | KATZ | NBC-S | 5.8 |
| 6.0 | 6.0 | 6.4 | 6.1 | 5.4 | 8 | $\underset{102.9}{\text { WMGK fm }}$ | A/C | 4 | 11 | 5 | (1) | (1) | 15/72 | MMR |  | 4.9 |
| 4.6 | 3.8 | 4.9 | 4.6 | 4.4 | 9 | $\begin{aligned} & \text { WIOQ fm } \\ & 102.1 \end{aligned}$ | AOR | 10 | 9 | 2 | 4 | 5 | 14/79 | McGAVREN |  | 3.5 |
| 4.5 | 4.1 | 4.7 | 4.6 | 4.4 | 9 | $\begin{aligned} & \text { WWDB } \quad \text { fm } \\ & 96.5 \end{aligned}$ | Talk | 14 | 21 | 17 | 16 | 16 | 10/105 | SELCOM | ABC-I | 4.5 |
| 6.3 | 6.0 | 4.5 | 5.5 | 4.3 | 11 | WPEN am | BBnd | 12 | 20 | 25 | 15 | 11 | 12/93 | MMR | ABC-E | 3.7 |
| 4.6 | 4.2 | 3.5 | 4.1 | 4.1 | 12 | WYSP fm 94.1 | AOR | 8 | 3 | 6 | 8 | 18 | 16/67 | TORBET | ABC-R | 6.0 |
| 4.1 | 3.8 | 3.4 | 3.7 | 3.3 | 13 | W10 am | A/C | 15 | 22 | 15 | 14 | 12 | 12/89 | KATZ | ABC-D | 2.7 |
| 2.7 | 3.9 | 3.2 | 2.8 | 3.2 | 14 | $\begin{aligned} & \text { WSNI-FM } \\ & 104.5 \end{aligned}$ | A/C | 13 | 8 | 8 | 9 | 7 | 16/70 | RKO | RRO-1 | 2.0 |
| 1.8 | 1.8 | 2.1 | 2.7 | 2.8 | 15 | WWSH fm 108.1 | CHR | 11 | 6 | 9 | 11 | 13 | 19/57 | CHRISTAL |  | 2.7 |
| 0.5 | 0.4 | -- | 0.6 | 2.6 | 16 | $\begin{array}{ll} \text { WXTU } \\ 92.5 \end{array} \text { fm }$ | Ctry | 21 | 18 | 13 | 13 | 14 | 10/110 | W\&P |  | 1.9 |
| 2.7 | 2.1 | 3.5 | 2.4 | 2.3 | 17 | WKSZ fm 100.3 | A/C | 17 | 24 | 16 | 17 | 15 | 15/70 | CHRISTAL |  | 2.1 |
| 1.3 | 1.7 | 1.5 | 1.8 | 2.0 | 18 | WHAT am 1340 | Blk | 19 | 7 | 18 | 20 | 20 | 14/80 | SELCOM | SHRDN | 0.6 |
| 2.3 | 1.8 | 2.5 | 2.0 | 1.8 | 19 | $\begin{aligned} & \text { WFIL } \quad \text { am } \\ & 560 \end{aligned}$ | Gold | 16 | 19 | 14 | 18 | 17 | 21/53 | BLAIR | RKO-2 | 2.4 |
| 2.0 | 2.0 | 1.8 | 1.8 | 1.7 | 20 | $\begin{aligned} & \text { WFLN-FM } \\ & 85.7 \end{aligned}$ | Clas | 18 | 23 | 19 | 19 | 19 | 17/63 | CMBS |  | 1.4 |
| 1.7 | 2.3 | 2.0 | 1.6 | 1.6 | 21 | $\begin{aligned} & \text { WDAS am } \\ & 1480 \end{aligned}$ | Blk | 20 | 15 | 21 | 21 | 21 | 17/65 | HILLIER | NBN | 0.4 |
| 1.1 | 1.1 | 1.1 | 1.1 | 1.2 | 22 | $\begin{aligned} & \text { WJBR-FM } \\ & 99.5 \end{aligned}$ | BM | 22 | 13 | 29 | 29 | 25 | 13/83 |  |  | 0.7 |
|  |  |  |  | M | $\sqrt{7}$ |  | $4 N K$ |  | - |  |  |  |  | FORMA |  |  |


|  | $\begin{gathered} \text { Men } \\ 18-34 \end{gathered}$ |  | Women 18-34 |  | $\begin{gathered} \text { Men } \\ 18-49 \end{gathered}$ |  | $\begin{gathered} \text { Women } \\ 18-49 \end{gathered}$ |  | $\begin{gathered} \text { Men } \\ 25-54 \end{gathered}$ |  | Women 25-54 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | WMMR | 1 | WUSL | 1 | WMMR | 1 | WMGK | 1 | KYW | 1 | WMGK |
| 2 | WIOQ | 2 | WMGK | 2 | WIOQ | 2 | WDAS-FM | 2 | WMGK | 2 | WDAS-FM |
| 3 | WYSP | 3 | WDAS-FM | 3 | WDAS-FM | 3 | WUSL | 3 | WCAU | 3 | WEAZ |
| 4 | WUSL | 4 | WIOQ | 4 | WMGK | 4 | WIOQ | 4 | WIOQ | 4 | KYW |
| 5 | WDAS-FM | 5 | WCAU-FM | 5 | WYSP | 5 | WCAU-FM | 5 | WEAZ | 5 | WIOQ |
| 6 | WMGK | 6 | WMMR | 6 | KYW | 6 | WSNI-FM | 6 | WDAS-FM | 6 | WUSL |
| 7 | WCAU-FM | 7 | WSNI-FM | 7 | WUSL | 7 | WMMR | 7 | WMMR | 7 | WSNI-FM |
| 8 | KYW | 8 | WYSP | 8 | wCAU | 8 | WWSH | 8 | WPEN | 8 | WCAU-FM |
| 9 | WCAU | 9 | WWSH | 9 | WCAU-FM | 9 | WEAZ | 9 | WSNI-FM | 9 | WWSH |
| 10 | WWSH | 10 | weaz | 10 | WSNI-FM | 10 | KYW | 10 | WXTU | 10 | WIP |



|  |  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7.7 | 8.5 | 9.0 | 9.1 | (1) | KTAR am 620 | News | 1 | 16 | 13 | 12 | 4 | 12/92 | CBS SPOT | ABC-I | 7.2 |
| 6.7 | 7.3 | 8.5 | 8.0 | 2 | KQYT fm 95.5 | Easy | 6 | 22 | 14 | 11 | 5 | 11/100 | EASTMAN |  | 6.8 |
| 8.9 | 6.3 | 7.1 | 7.4 | 3 | $\begin{array}{ll} \hline \text { KDKB } & \mathrm{fm} \\ \hline \end{array}$ | AOR | 2 | 3 | (1) | (1) | 7 | 14/75 | BLAIR | NBC-S | 9.1 |
| 7.4 | 7.6 | 6.9 | 7.1 | 4 | $\begin{aligned} & \text { KNIX-FM } \\ & 102.5 \end{aligned}$ | Ctry | 7 | 8 | 7 | 4 | 1 | 11/95 | KATZ |  | 9.3 |
| 6.6 | 6.4 | 5.8 | 5.9 | 5 | $\begin{aligned} & \text { KMEO-FM } \\ & 96.9 \end{aligned}$ | Easy | 11 | 17 | 17 | 16 | 15 | 12/94 | McGAVREN |  | 5.0 |
| 6.8 | 6.5 | 8.3 | 5.5 | 6 | KKLT fm $98.7$ | A/C | 5 | 7 | 3 | 2 | 2 | 17/64 | CBS SPOT |  | 6.8 |
| 3.4 | 4.3 | 6.7 | 5.5 | 6 | $\begin{aligned} & \text { KZZP-FM } \\ & 104.7 \end{aligned}$ | CHR | 3 | (1) | 8 | 9 | 10 | 19/57 | McGAVREN |  | 6.7 |
| 7.8 | 5.4 | 6.9 | 5.4 | 8 | $\operatorname{KUPD}_{97.9}^{\text {KUPD }}$ | AOR | 8 | 2 | 2 | 5 | 13 | 15/73 | MASLA |  | 7.9 |
| 4.5 | 3.7 | 4.4 | 4.9 | 9 | $\begin{aligned} & \text { KOOL-FM } \\ & 94.5 \end{aligned}$ | A/C | 10 | 15 | 4 | 3 | 3 | 15/74 | CHRISTAL | CBS | 5.0 |
| 4.5 | 5.5 | 3.9 | 4.6 | 10 | $\begin{array}{ll} \hline \text { KOY } \\ 550 \end{array} \quad \text { am }$ | A/C | 9 | 11 | 11 | 6 | 6 | 16/67 | EASTMAN | NBC | 4.7 |
| 5.0 | 5.3 | 5.8 | 4.5 | 11 | KOPA-FM $100.7$ | CHR | 4 | 4 | 5 | 7 | 9 | 23/48 | SELCOM | ABC-C | 5.3 |
| 3.3 | 5.5 | 3.9 | 3.8 | 12 | $\begin{array}{ll} \text { KEZC } \\ 92.3 \end{array} \text { fm }$ | Ctry | 12 | 12 | 12 | 10 | 8 | 14/75 | MMR | RKO-2 | 3.0 |
| -- | -- | -- | 3.2 | 13 | $\begin{aligned} & \text { KLZI } \\ & 99.9 \end{aligned} \quad \mathrm{fm}$ | A/C | 13 | 9 | 6 | 8 | 11 | 17/65 | TORBET |  | 3.7 |
| 2.7 | 3.1 | 2.5 | 2.9 | 14 | $\begin{aligned} & \text { KLFF } \\ & 1360 \end{aligned}$ | BBnd | 17 | 27 | 27 | 26 | 23 | 11/103 | MASLA |  | 2.3 |
| 3.8 | 4.3 | 2.4 | 2.6 | 15 | KUKQ am 1060 | Urbn | 15 | 5 | 10 | 14 | 16 | 12/87 | MASLA |  | 1.9 |
| 1.5 | 2.3 | 1.5 | 2.3 | 16 | $\begin{aligned} & \text { KHEP-FM } \\ & 101.5 \end{aligned}$ | Clas | 18 | 21 | 26 | 18 | 18 | 11/97 | CMBS |  | 1.4 |
| 2.6 | 2.8 | 1.6 | 2.0 | 17 | KJJJ am | Ctry | 14 | 26 | 16 | 17 | 17 | 17/64 | MMR | RKO-2 | 1.9 |
| 2.1 | 1.6 | 2.1 | 2.0 | 17 | KSTM Eri | AOR | 21 | 23 | 9 | 13 | 12 | 10/110 | ROSLIN |  | 2.3 |
| 0.9 | 0.4 | 0.4 | 1.4 | 19 | $\mathrm{KVVA}_{860} \text { ara }$ | Span | 24 | 13 | 15 | 15 | 14 | 9/122 | LOTUS |  | -- |
| 0.7 | 0.6 | 0.4 | 1.2 | 20 | $\operatorname{KRDS}_{1190} \text { ant }$ | Rel | 27 | 6 | 21 | 25 | 19 | 8/134 |  |  | 1.1 |
| 1.6 | 1.6 | 1.8 | 1.1 | 21 | $\mathrm{KNIX}_{1580} \quad \text { am }$ | Ctry | 16 | 18 | 20 | 19 | 20 | 28/38 | KATZ |  | 1.4 |
| 1.4 | 1.8 | 1.1 | 1.1 | 21 | $960$ | A/C | 20 | 25 | 22 | 21 | 21 | 20/54 | CHRISTAL | CBS | 0.1 |

Continued on Page 122
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PITTSBURGH \#14


DEMOGRAPHIC RANK
FORMAT REACH


## PORTLAND \#31

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5.0 | 7.8 | 10.2 | 1 | $\underset{106.7}{\text { KMJK fm }}$ | CHR | 2 | (1) | 3 | 3 | 9 | 13/84 | EASTMAN | AP | 12.0 |
| 5.7 | 5.1 | 8.5 | 2 | $\underset{95.5}{\text { KXL-FM }}$ | BM | 3 | 10 | 13 | 9 | 3 | 11/103 | McGavRen |  | 4.2 |
| 7.9 | 6.7 | 7.9 | 3 | KGW am 620 | A/C | (1) | 5 | 4 | 1 | (1) | 17/63 | BLAIR | AP | 8.5 |
| 6.3 | 5.9 | 5.9 | 4 | $\underset{101.9}{\text { KINK } \quad \text { fm }}$ | AOR | 4 | 20 | 1 | 2 | 2 | 14/78 | BLAIR |  | 7.2 |
| 4.9 | 4.6 | 5.3 | 5 | $\underset{92.3}{\text { KGON } \quad \mathrm{fm}}$ | AOR | 5 | 3 | 2 | 4 | 16 | 15/71 | HILLIER |  | 6.8 |
| 2.7 | 1.4 | 5.3 | 5 | $\underset{970}{\text { KYTE am }}$ | EBnd | 15 | 17 | 24 | 17 | 12 | 10/112 | SELCOM | AP | 4.1 |
| 9.9 | 4.8 | 4.8 | 7 | $\underset{101.1}{\operatorname{KRCK}} \mathrm{fm}$ | AOR | 9 | 2 | 5 | 8 | 15 | 15/70 | SELCOM |  | 7.1 |
| -- | -- | 4.6 | 8 | $\underset{\substack{\text { KK3.3 }}}{\operatorname{KKCW} \mathrm{fm}}$ | A/C | 10 | 8 | 7 | 5 | 4 | 16/68 | MASLA |  | 4.1 |
| 4.1 | 4.5 | 4.4 | 9 | $\underset{1080}{\text { KWJJ am }}$ | Ctry | 8 | 15 | 9 | 10 | 5 | 18/62 | EASTMAN | ABC-E | 4.6 |
| 7.5 | 6.3 | 4.2 | 10 | KCNR-FM <br> 97.1 | A/C | 6 | 6 | 6 | 6 | 7 | 19/57 | CHRISTAL |  | 4.1 |
| 4.3 | 7.0 | 4.1 | 11 | $\underset{99.5}{\text { KJIB }} \quad \mathrm{fm}$ | Ctry | 14 | 7 | 8 | 7 | 6 | 13/82 | EASTMAN | ABC-E | 4.2 |
| 6.9 | 8.8 | 4.1 | 11 | ${ }_{98.5}^{\text {KUPL-FM }}$ | Ctry | 13 | 11 | 11 | 12 | 8 | 13/82 | TORBET | ABC-D | 3.0 |
| 3.4 | 3.4 | 4.0 | 13 | $\underset{750}{\text { KXL } \quad \text { am }}$ | News | 12 | 19 | 18 | 15 | 14 | 16/67 | McGAvREN | NBC | 3.4 |
| 6.2 | 5.2 | 3.8 | 14 | $\underset{1190}{\operatorname{KEX}} \text { am }$ | A/C | 7 | 12 | 16 | 13 | 10 | 21/52 | KATZ | ABC-I | 4.6 |
| 2.5 | 1.8 | 3.1 | 15 | $\begin{array}{ll} \text { KKRZ } \\ 100.3 \end{array}$ | CHR | 11 | 4 | 10 | 11 | 13 | 23/48 | KATZ | RKO-1 | 4.3 |
| 2.0 | 1.4 | 2.4 | 16 | $\underset{1150}{\mathrm{KKEY} \quad \text { am }}$ | Talk | 21 | 25 | 26 | 27 | 22 | 7/159 |  | MBS | 1.7 |
| 2.5 | 3.4 | 2.1 | 17 | $\underset{910}{\text { KKSN } \quad \text { am }}$ | Clas | 17 | 13 | 12 | 14 | 11 | 18/60 | CMBS |  | 2.3 |
| 3.4 | 3.0 | 2.1 | 17 | $\underset{1520}{\text { KYXI }} \quad \text { am }$ | News | 16 | 22 | 25 | 20 | 18 | 18/60 | HILLIER | CBS | 3.2 |
| 1.1 | 1.6 | 1.7 | 19 | $\underset{93.7}{\text { KPDQ-FM }}$ | Rel | 18 | 18 | 14 | 16 | 17 | 20/54 |  |  | 1.1 |
| 4.4 | 5.7 | 1.0 | 20 | $\underset{1330}{\text { KUPL } \quad \text { am }}$ | Ctry | 20 | 21 | 19 | 22 | 20 | 21/51 | TORBET | MBS | 0.7 |

Continued on Page 122

Therés still one place you can tum for easy listening. We'll always play the music you love.

# KXL Easy Listening 95 FM 



DEMOGRAPHIC RANK
FORMAT REACH

|  | $\begin{gathered} \text { Men } \\ 18-34 \end{gathered}$ | Women$18-34$ |  |  | $\begin{gathered} \text { Men } \\ 18-49 \end{gathered}$ | Women 18-49 |  |  | $\begin{gathered} \text { Men } \\ 25-54 \end{gathered}$ | Women25-54 |  | A/C   <br> AOR  6.7 <br> BBnd  3.1 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | WNEW-FM | 1 | WHTZ | 1 | WHTZ | 1 | WHTZ | 1 | Whtz | 1 | WHTZ | Blk/Urbn |  |  |
| 2 | WHTZ | 2 | WPLJ | 2 | WNEW-FM | 2 | WPLJ | 2 | WNBC | 2 | WPLJ | BM/Easy | 8.9 |  |
| 3 | WRKS | 3 | WRKS | 3 | WRKS | 3 | WRKS | 3 | WCBS-FM | 3 | WPIX | CHR |  | 15.8 |
| 4 | WPLJ | 4 | WKTU | 4 | WCBS-FM | 4 | WPIX | 4 | WNEW-FM | 4 | WSKQ | Clas | 2.1 | 15. |
| 5 | WAPP | 5 | WPIX | 5 | WNBC | 5 | WKTU | 5 | WHN | 5 | WYNY | Ctry |  |  |
| 6 | WNBC | 6 | WYNY | 6 | WPLJ | 6 | WYNY | 6 | WPLJ | 6 | WRKS | Gold |  |  |
| 7 | WBLS | 7 | WSKO | 7 | WAPP | 7 | WLTW | 7 | WINS | 7 | WINS | News |  |  |
| 8 | WCBS-FM | 8 | WBLS | 8 | WBLS | 8 | WCBS-FM | 8 | WRKS | 8 | WLTW | News |  |  |
| 9 | WKTU | 9 | WNEW-FM | 9 | WKTU | 9 | WSKO | 9 | WPAT-FM | 9 | WCBS-FM | Span | 6.2 |  |
| 10 | WYNY | 10 | WAPP | 10 | WYNY | 10 | WNBC | 10 | WCBS | 10 | WPAT-FM | Talk | 8.3 |  |

## PHOENIX ${ }^{24}$

## Continued from Page 118



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## PORTLAND \#31

DEMOGRAPHIC RANK
FORMAT REACH


## PROVIDENCE-WARWICK-PAWTUCKET \#26

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12.3 | 12.0 | 10.0 | (1) | $\underset{101.5}{\text { WLKW-FM }}$ | BM | 2 | 22 | 10 | 6 | 3 | 10/105 | CHRISTAL | RKO-2 |
| 9.4 | 9.3 | 10.0 | 1 | $\underset{92.3}{\text { WPRO-FM }}$ | CHR | 1 | 2 | 2 | 1 |  | 14/77 | BLAIR | ABC-C |
| 8.5 | 7.3 | 9.9 | 3 | WHJY fm 94.1 | AOR | 4 | (1) | (1) | 2 | 4 | 10/108 | KATZ | $A B C-R$ |
| 4.3 | 6.1 | 6.7 | 4 | WHJJ am 920 | N/T | 6 | 32 | 14 | 10 | 6 | 9/115 | KATZ | ABC-E |
| 4.8 | 3.4 | 6.2 | 5 | WSNE fm | A/C | 5 | 9 | 3 | 3 | 2 | 12/89 | EASTMAN |  |
| 6.3 | 6.2 | 5.2 | 6 | WPRO am 630 | A/C | 3 | 6 | 7 | 4 | 5 | 20/55 | BLAIR | ABC-D |
| 4.9 | 3.6 | 3.7 | 7 | WLKW am 990 | BBnd | 15 | 33 | 18 | 18 | 13 | 8/145 | CHRISTAL | RKO-2 |
| 3.9 | 2.8 | 3.4 | 8 | WEAN am | News | 7 | 19 | 19 | 14 | 10 | 16/69 | McGAvREN | CBS |
| 3.4 | 2.3 | 3.3 | 9 | $\underset{95.5}{\text { WBRU } \mathrm{fm}}$ | AOR | 9 | 5 | 4 | 5 | 8 | 15/70 | EASTMAN | CBS-R |
| 0.4 | 0.5 | 2.9 | 10 | $\underset{103.7}{\text { WERI }} \mathrm{fm}$ | CHR | 11 | 3 | 5 | 9 | 15 | 13/84 | ROSLIN | MBS |
| 2.8 | 1.7 | 2.5 | 11 | $\underset{1420}{\text { WBSM am }}$ | Talk | 18 | 17 | 24 | 27 | 18 | 9/119 |  | $A B C-I$ |
| 3.5 | 4.0 | 2.4 | 12 | $\underset{105.1}{\text { WPJB fm }}$ | A/C | 8 | 11 | 6 | 8 | 9 | 22/50 |  | RKO-1 |
| 3.4 | 4.5 | 2.3 | 13 | ${ }_{98.1}^{\text {WMYS } \mathrm{fm}}$ | A/C | 13 | 12 | 8 | 7 | 7 | 14/77 | CHRISTAL |  |
| 1.2 | 2.5 | 2.2 | 14 | $\underset{103.3}{\text { WHTT }} \mathrm{fm}$ | CHR | 10 | 4 | 11 | 12 | 19 | 17/65 | CBS-FM | CBS-R |
| 1.3 | 2.3 | 1.9 | 15 | $\underset{1030}{ }$ WBZ am | A/C | 12 | 35 | 23 | 19 | 16 | 18/59 | BLAIR | ABC-E |
| 1.9 | 4.6 | 1.7 | 16 | $\underset{1110}{\text { WHIM am }}$ | Ctry | 21 | 31 | 25 | 17 | 12 | 12/93 | MMR | MBS |
| 2.3 | 2.0 | 1.7 | 16 | $\begin{aligned} & \text { WXKS-FM } \\ & 107.9 \end{aligned}$ | CHR | 14 | 7 | 9 | 11 | 17 | 17/62 | MMR |  |
| 1.3 | 1.6 | 1.6 | 18 | WALE am 1400 | N/T | 24 | 30 | 28 | 35 | 34 | 9/124 | McGAVREN | MBS |
| 1.3 | 2.2 | 1.4 | 19 | $\underset{550}{\text { WGNG am }}$ | Ctry | 16 | 28 | 16 | 15 | 11 | 17/62 | CHRISTAL | RKO-2 |
| -- | -- | 1.4 | 19 | $\begin{aligned} & \text { WPEP am } \\ & 1570 \end{aligned}$ | N/T | 36 | 18 | 33 | 33 | 36 | 5/233 | KIRBY |  |
| 0.9 | 0.5 | 1.3 | 21 | WPLM fm 99.1 | BBnd | 22 | 38 | 38 | 38 | 21 | 12/92 |  |  |
| 0.6 | 0.9 | 1.2 | 22 | $\begin{aligned} & \text { WBCN } \\ & \text { Wm } \end{aligned}$ | AOR | 17 | 8 | 12 | 13 | 14 | 19/57 | TORBET |  |

## RUVERSIDE-SAN BERNARDINO-ONTARIO *30

|  |  |  |  | STAT |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5.0 | 8.2 | 8.7 | 1 | $\begin{aligned} & \text { KIIS } \\ & 1027 \end{aligned}$ | fm | CHR | (1) | (1) | 1 | (1) | (1) | 11/97 | McGAVREN |  |
| 6.0 | 6.7 | 5.9 | 2 | $\begin{aligned} & \text { KDUO } \\ & 97.5 \end{aligned}$ | fm | BM | 5 | 30 | 25 | 14 | 5 | 9/116 | TORBET |  |
| 5.8 | 5.6 | 5.6 | 3 | ${ }_{640}$ | am | A/C | 2 | 13 | 3 | 2 | 2 | 15/70 | CHRISTAL | ABC-E |
| 4.1 | 4.3 | 4.7 | 4 | $\underset{99.1}{\text { KGGI }}$ | fm | A/C | 3 | 5 | 2 | 3 | 3 | 15/70 | MCGAVREN | CBS-R |
| 4.4 | 3.4 | 4.5 | 5 | $\underset{104,3}{\text { KBIG }}$ | fm | Easy | 4 | 32 | 11 | 7 | 4 | 13/83 | TORBET |  |
| 3.3 | 3.2 | 4.0 | 6 | $\begin{aligned} & \text { KNX } \\ & 1070 \end{aligned}$ | am | News | 8 | 33 | 31 | 19 | 13 | 13/86 | CBS SPOT | CBS |
| 2.3 | 2.3 | 3.6 | 7 | $\underset{710}{\text { KMPC }}$ | am | BBnd | 14 | 22 | 39 | 32 | 12 | 10/109 | MMR |  |
| 3.9 | 3.1 | 3.3 | 8 | ${ }_{790} \mathbf{K A B C}$ | am | Talk | 12 | 19 | 18 | 16 | 14 | 12/90 | KATZ | ABC-T |
| 3.3 | 2.9 | 3.2 | 9 | $\underset{96.7}{\text { KCAL-F }}$ |  | AOR | 13 | 8 | 4 | 8 | 23 | 12/93 | $W \& P$ | NBC-S |
| 2.9 | 4.6 | 3.0 | 10 | ${ }_{95.5}^{\text {KLOS }}$ | fm | AOR | 7 | 4 | 5 | 4 | 16 | 17/62 | KATZ | ABC-R |
| 4.8 | 1.9 | 2.8 | 11 | $\underset{1350}{\text { KCKC }}$ | am | Ctry | 16 | 12 | 26 | 12 | 10 | 12/91 | HILLIER | ABC-I |
| 4.0 | 4.5 | 2.8 | 11 | $\begin{aligned} & \text { KMET } \\ & 94.7 \end{aligned}$ | fm | AOR | 9 | 6 | 6 | 6 | 15 | 18/61 | EASTMAN | NBC-S |
| 2.1 | 2.4 | 2.4 | 13 | $\begin{aligned} & \text { KOST } \\ & 103.5 \end{aligned}$ | fm | A/C | 11 | 34 | 8 | 9 | 6 | 17/63 | CHRISTAL |  |
| 3.0 | 2.5 | 2.4 | 13 | $\begin{aligned} & \text { KQLH } \\ & 95.1 \end{aligned}$ | fm | A/C | 17 | 29 | 15 | 13 | 8 | 13/83 | $W \& P$ | MBS |
| 2.3 | 3.3 | 2.3 | 15 | $\underset{99.9}{\text { KOLA }}$ | fm | AOR | 6 | 2 | 10 | 15 | 18 | 22/48 | MASLA | ABC-R |
| 2.2 | 4.2 | 2.3 | 15 | $\begin{aligned} & \text { KRTH } \\ & 101.1 \end{aligned}$ | fm | Gold | 10 | 15 | 7 | 5 | 7 | 18/61 | RKO |  |
| 2.1 | 1.3 | 2.2 | 17 | $\underset{590}{\mathbf{K F X M}}$ | am | CHR | 15 | 9 | 9 | 10 | 11 | 15/70 | TORBET |  |
| 1.6 | 1.7 | 2.1 | 18 | $\underset{93.5}{\text { KNTF }}$ | fm | Ctry | 19 | 23 | 13 | 11 | 9 | 12/89 | HILLIER |  |
| 2.2 | 0.7 | 1.8 | 19 | $\begin{aligned} & \text { KUTE } \\ & \text { 101.9 } \end{aligned}$ | fm | Blk | 25 | 3 | 23 | 18 | 17 | 11/101 | MASLA |  |
| -- | -- | 1.4 | 20 | $\begin{aligned} & \text { KNSE } \\ & 1510 \end{aligned}$ |  | Span | 35 | 36 | 20 | 34 | 29 | 8/144 | CABALLERO |  |

Continued on Page129

KCAL-FM serves America's fastest growing metro Riverside/San Bernardino/Ontario! 1,750,000 strong . . . the 21 st largest metro in the U.S.! KCAL-FM delivers this market's young adults!! Call us for more information.

(714) 825-5020.

## ROCHESTER \#4I

|  |  |  | $.$ | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10.7 | 11.2 | 13.5 | 1 | WVOR fm 100.5 | A/C | $1$ | 8 |  |  |  |  | 12/93 | McGavRen |  |
| 13.5 | 14.4 | 12.9 | 2 | $\begin{aligned} & \text { WEZO fm } \\ & 101.3 \end{aligned}$ | BM | 3 | 11 |  |  |  |  | 11/100 | KATZ |  |
| 10.0 | 10.0 | 11.6 | 3 | $\underset{96.5}{\text { WCMF fm }}$ | AOR | 5 |  |  |  |  |  | 11/96 | CBS-FM |  |
| 8.7 | 8.4 | 9.1 | 4 | WHAM am 1180 | A/C | 6 | 10 | 10 |  |  | 6 | 14/76 | MMR | ABC-I |
| 6.1 | 6.5 | 8.1 | 5 | $\underset{92.5}{\text { WMJ }} \mathrm{fm}$ | CHR | 4 | 2 | 3 |  |  | 5 | 16/66 | BLAIR | ABC-R |
| 6.9 | 8.0 | 7.7 | 6 | $\begin{aligned} & \text { WPXY-FM } \\ & 97.9 \end{aligned}$ | CHR | 2 | 3 |  |  |  | 3 | 18/59 | CHRISTAL |  |
| 3.3 | 6.8 | 6.7 | 7 | $\underset{95.1}{\text { WYLF }} \quad \mathrm{fm}$ | BBnd | 8 | 14 | 1 |  |  | 9 | 11/103 | ROSLIN |  |
| 4.3 | 6.2 | 4.6 | 8 | WBBF am 950 | N/T | 7 | 16 | 12 | 1 |  | 8 | 16/70 | BLAIR | ABC-D |
| 5.0 | 5.2 | 4.3 | 9 | WNYR am 990 | Ctry | 9 | 12 |  |  |  | 7 | 16/69 | KATZ | ABC-E |
| 4.3 | 3.1 | 2.5 | 10 | $\underset{103.9}{\text { WDKX }} \mathrm{fm}$ | Blk | 12 | 4 | 8 | 12 |  | 11 | 16/68 | $W \& P$ | NBN |
| 5.1 | 3.4 | 2.4 | 11 | WHFM fm 98.9 | CHR | 10 | 5 | 6 | 8 |  | 10 | 27/40 | MMR | $\mathrm{ABC}-\mathrm{C}$ |
| 4.9 | 0.8 | 1.7 | 12 | $\underset{1280}{\text { WPXY am }}$ | CHR | 11 | 9 | 7 | 10 |  | 12 | 24/46 | CHRISTAL |  |
| 1.6 | 1.2 | 1.1 | 13 | $\begin{aligned} & \text { WFLC fm } \\ & \text { 102.3 } \end{aligned}$ | Ctry | 14 | 15 | 19 | 17 |  | 16 | 12/92 | MARKET 4 | ABC-E |


| DEMOGRAPHIC RANK |  |  |  |  |  | FORMAT REACH |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Men } \\ 18-34 \end{gathered}$ | $\begin{gathered} \text { Women } \\ 18-34 \end{gathered}$ | $\begin{gathered} \text { Men } \\ 18-49 \end{gathered}$ | Women 18-49 | $\begin{gathered} \text { Men } \\ 25-54 \end{gathered}$ | Women 25-54 |  |
| $\begin{array}{cl} 1 & \text { WCMF } \\ 2 & \text { WVOR } \\ 3 & \text { WMJQ } \\ 4 & \text { WPXY-FM } \\ 5 & \text { WEZO } \\ 6 & \text { WPXY } \\ 7 & \text { WHFM } \\ 8 & \text { WDKX } \\ 9 & \text { WNYR } \\ 10 & \text { WHAM } \end{array}$ | 1 WVOR <br> 2 WPXY-FM <br> 3 WCMF <br> 4 WMJQ <br> 5 WHFM <br> 6 WEZO <br> 7 WPXY <br> 8 WDKX <br> 9 WNYR <br> 10 WHAM | 1 WCMF <br> 2 WVOR <br> 3 Wmja <br> 4 WPXY-FM <br> 5 WEZO <br> 6 WHAM <br> 7 WNYR <br> 8 WBBF <br> 9 WHFM <br> 10 WYLF | 1 WVOR <br> 2 WPXYFFM <br> 3 WEZO <br> 4 WMJQ <br> 5 WCMF <br> 6 WNYR <br> 7 WHAM <br> 8 WHFM <br> 9 WPXY <br> 10 WYLF | 1 WVOR <br> 2 WCMF <br> 3 WEZO <br> 4 WMJQ <br> 5 WHAM <br> 6 WPXY-FM <br> 7 WNYR <br> 8 WBBF <br> 9 WYLF <br> 10 WHFM | $\begin{array}{cl} 1 & \text { WVOR } \\ 2 & \text { WEZO } \\ 3 & \text { WPXY-FM } \\ 4 & \text { WHAM } \\ 5 & \text { WMJQ } \\ 6 & \text { WNYR } \\ 7 & \text { WYLF } \\ 8 & \text { WCMF } \\ 9 & \text { WBBF } \\ 10 & \text { WHFM } \end{array}$ |  |

## SACRAMENTO \#33



126/1984 R\&R RATINGS REPORT VOL. 2

## ST. LOUIS \#13




SAN ANTONIO \#38

|  |  |  |  | STATIONS |  |  |  |  | 衣 |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6.1 | 9.3 | 9.5 | 1 | KTFM <br> 102.7 | fm | CHR | (1) | 3 | 1 | (1) | (1) | 14/76 | BLAIR |  | 10.5 |
| 10.2 | 7.9 | 8.5 | 2 | $\begin{aligned} & \text { KOXT } \\ & 101.9 \end{aligned}$ | fm | BM | 5 | 15 | 12 | 7 | 2 | 10/105 | KATZ |  | 5.6 |
| 8.2 | 8.0 | 7.4 | 3 | $\begin{aligned} & \text { KXZL } \\ & 104.5 \end{aligned}$ | fm | AOR | 4 | $1$ | 3 | 5 | 14 | 13/84 | TORBET |  | 10.5 |
| 7.2 | 7.4 | 7.3 | 4 | $\underset{97.3}{\text { KAJA }}$ | fm | Ctry | 9 | 5 | 4 | 2 | 3 | 11/100 | CBS-FM |  | 5.7 |
| 6.2 | 5.3 | 7.3 | 4 | $\underset{680}{\mathrm{KKYX}}$ | am | Ctry | 7 | 11 | 10 | 8 | 5 | 11/100 | CHRISTAL | ABC-D | 4.8 |
| 5.9 | 6.0 | 6.3 | 6 | $\underset{99.5}{\text { KISS }}$ | fm | AOR | 6 | 4 | 2 | 3 | 11 | 13/82 | McGAVREN | NBC-S | 8.5 |
| 6.3 | 6.0 | 6.1 | 7 | $\underset{550}{\text { KTSA }}$ | am | A/C | 2 | 7 | 7 | 6 | 4 | 17/65 | BLAIR |  | 5.4 |
| 5.2 | 9.1 | 5.5 | 8 | $\underset{1350}{\text { KCOR }}$ |  | Span | 11 | 18 | 14 | 10 | 7 | 11/101 | KATZ |  | 8.7 |
| 4.0 | 4.1 | 5.3 | 9 | $\begin{aligned} & \text { KITY } \\ & 92.9 \end{aligned}$ | fm | CHR | 3 | 2 | 6 | 9 | 13 | 18/59 | MMR | ABC-F | 6.8 |
| 5.9 | 4.9 | 5.2 | 10 | $\begin{aligned} & \text { KLLSS-FN } \end{aligned}$ |  | A/C | 8 | 6 | 5 | 4 | 6 | 15/71 | SELCOM |  | 6.0 |
| 4.4 | 4.6 | 4.5 | 11 | $\begin{aligned} & \text { KBUC-FI } \\ & 107.5 \\ & \hline \end{aligned}$ |  | Ctry | 13 | 16 | 11 | 11 | 9 | 12/89 | EASTMAN |  | 3.4 |
| 7.3 | 5.0 | 4.5 | 11 | $\begin{aligned} & \text { WOAI } \\ & 1200 \end{aligned}$ | am | N/T | 10 | 23 | 18 | 15 | 12 | 15/70 | CBS SPOT | CBS | 3.2 |
| 3.8 | 4.8 | 3.1 | 13 | KONO | am | A/C | 12 | 14 | 8 | 12 | 8 | 18/60 | MMR | ABC-C | 3.2 |
| 2.6 | 1.3 | 2.6 | 14 | $\underset{1480}{\text { KAPE }}$ | am | Blk | 16 | 9 | 13 | 14 | 10 | 9/115 | RILEY | CBS | 2.3 |
| 2.2 | 0.6 | 2.3 | 15 | $\underset{96.1}{\text { KSAQ }}$ | fm | A/C | 14 | 8 | 9 | 13 | 18 | 19/58 | HILLIER | MBS | 1.2 |
| 1.9 | 2.6 | 1.9 | 16 | $\begin{gathered} \text { KEDA } \\ 1540 \end{gathered}$ | am | Span | 15 | 13 | 19 | 16 | 15 | 19/56 | SELCOM |  | 3.2 |
| 1.3 | 0.8 | 1.6 | 17 | $\underset{1310}{\text { KBUC }}$ | am | Ctry | 17 | 21 | 17 | 17 | 16 | 14/77 | EASTMAN |  | 1.0 |
| 0.9 | -- | 1.6 | 17 | KWED <br> 1580 |  | Misc | 21 | 25 | 24 | 26 | 25 | 8/131 |  | MBS | 0.3 |
| 1.2 | 1.0 | 1.1 | 19 | $\underset{1420}{\text { KGNB }}$ |  | BBnd | 20 | 24 | 23 | 24 | 22 | 12/89 | $M \& C$ | ABC-E | 0.6 |

DEMOGRAPHIC RANK


## SAN DIEGO \#20



## SAN FRANCISCO



## KSOL 107.7 MORE MUSIC

The
Bay Area's \#1 Music Station

Source: San Francisco Spring 1984 ARB/persons $12+/ \mathrm{M}-\mathrm{S} / 6 \mathrm{~A}-12 \mathrm{M} /$ AQH/MSA/
Subject to limitation as stated therein.

## The Winning Combination in San Francisco!

## KNEW/Ksiv

TAPSCAN ${ }^{\text {TH }}$ RANK゙ REPORT:
AVERAGE PERSONS SAN FRANCISCO METRO SURVEY AREA ADULTS 18-49 MON-SUN GAM--MIDNIGHT

```
STATION AVERGGE PEFSONS
        ESTIMATES
```



## KNEWIKSAN 32,200

STATION A 29.700
STATION G 27.100
STATION C 20,009
STATION D 20,500
STATION E 19,606
STATION F 19,300
STATION G 17, 700
STATION H 16,400
STATION I 16,200

In San Francisco the KNEW/KSAN Combination Can't be Beat.

# KWEW91AMVKSNTYFFM 

$\boldsymbol{\square}_{\text {meirl }}$ comemencrions group


## Continued from Page 132



## DAYBOOK

with Brad Messer

WESTMOOD ONE For the best in nationally-sponsored radio programs, concerts, simulcasts and big event specials, call (213) 204 -5000.

|  |  |  |  |  | STATION |  |  |  |  |  | $/$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7.6 | 5.7 | 6.8 | 9.2 | (1) | $\operatorname{KiO}_{810}^{\text {KGO am }}$ | N/T | $1$ | 36 | 9 | 1 |  | 12/90 | BLAIR | $\mathrm{ABC}-\mathrm{I}$ | 9.0 |
| 4.5 | 6.4 | 5.0 | 8.0 | 2 | KBAY fm 100.3 | BM | 4 | 10 | 13 | 4 | 2 | 10/111 | MMR |  | 3.1 |
| 3.6 | 5.0 | 5.9 | 6.7 | 3 | KWSS fm | CHR | 2 |  | 2 | 2 | 5 | 16/70 | MCGAVREN |  | 7.6 |
| 3.7 | 3.2 | 3.8 | 4.9 | 4 | KOME fm | AOR | 3 | 6 | 1 | 3 | 11 | 16/67 | TORBET | ABC-R | 3.8 |
| 7.3 | 3.3 | 4.1 | 4.2 | 5 | KSJO fm 92.3 | AOR | 5 | 2 | 3 | 5 | 21 | 18/60 | HILLIER |  | 5.8 |
| 2.7 | 3.1 | 4.3 | 4.1 | 6 | KSOL fm | Urbn | 15 | 3 | 4 | 8 | 16 | 12/91 | MASLA | AP | 4.0 |
| 3.7 | 2.9 | 3.4 | 3.8 | 7 | KSAN fm | Ctry | 14 | 9 | 7 | 7 | 4 | 13/82 | KATZ |  | 4.6 |
| 2.5 | 3.2 | 2.8 | 3.7 | 8 | $\underset{1590}{\text { KLIV am }}$ | BBnd | 16 | 34 | 36 | 27 | 17 | 12/90 | SELCOM |  | 3.5 |
| 4.9 | 4.7 | 4.9 | 3.4 | 9 | ${ }_{740}^{\text {KCBS }} \mathrm{am}$ | News | 9 | 37 | 27 | 17 | 14 | 17/62 | CBS SPOT | CBS | 3.9 |
| 3.5 | 3.3 | 2.7 | 3.4 | 9 | KLOK am | A/C | 10 | 13 | 14 | 6 | 3 | 17/63 | W\&P |  | 2.2 |
| 3.6 | 2.9 | 2.1 | 3.2 | 11 | KEEN am | Ctry | 18 | 21 | 11 | 12 | 8 | 12/87 | MMR | UPI | 4.0 |
| 4.7 | 3.4 | 3.4 | 3.1 | 12 | ${ }_{106.5}$ KEZR fm | A/C | 13 | 15 | 5 | 9 | 7 | 17/63 | CHRISTAL |  | 2.9 |
| 3.3 | 3.5 | 3.3 | 3.0 | 13 | KYUU fm 99.7 | A/C | 8 | 17 | 6 | 10 | 13 | 20/55 | McGAvREN |  | 6.9 |
| 2.2 | 3.9 | 2.2 | 2.8 | 14 | KARA fm 105.7 | A/C | 12 | 18 | 10 | 11 | 6 | 19/56 | SELCOM |  | 1.9 |
| 3.6 | 2.6 | 2.4 | 2.8 | 14 | KFRC am | CHR | 7 | 7 | 12 | 14 | 15 | 22/50 | RKO | RKO-1 | 2.7 |
| 3.1 | 2.2 | 4.6 | 2.7 | 16 | KOIT-FM 96.5 | Easy | 19 | 23 | 22 | 16 | 10 | 15/75 | TORBET |  | 1.2 |
| 2.3 | 2.1 | 1.9 | 2.6 | 17 | $\underset{680}{\text { KNBR am }}$ | A/C | 11 | 29 | 15 | 15 | 9 | 22/50 | McGAVREN | NBC | 2.9 |
| 3.1 | 2.4 | 3.1 | 2.4 | 18 | $\underset{101.3}{\mathrm{KIO}} \mathrm{fm}$ | A/C | 6 | 12 | 8 | 13 | 12 | 26/42 | MMR | ABC-C | 1.8 |
| 1.0 | 1.7 | 1.3 | 1.6 | 19 | $\begin{array}{ll} \text { KITS } \\ 105.3 \end{array} \mathrm{fm}$ | CHR | 17 | 4 | 18 | 22 | 38 | 28/39 | RKO |  | 1.6 |
| 1.1 | 0.7 | 1.2 | 1.6 | 19 | $\begin{aligned} & \text { KKHI-A/F } \\ & \hline 155095.7 \end{aligned}$ | Clas | 29 | 26 | 33 | 31 | 27 | 11/99 | HILLIER |  | 1.5 |
| 0.6 | 0.9 | 2.0 | 1.5 | 21 | $\underset{1500}{\text { KHTT am }}$ | CHR | 20 | 5 | 26 | 25 | 24 | 24/45 | HILLIER | AP | 2.3 |
| 1.2 | 1.2 | 0.7 | 1.3 | 22 | KLOK-FM <br> 103.7 | A/C | 22 | 19 | 17 | 18 | 18 | 23/46 | W\&P |  | 1.8 |
| 0.6 | 1.3 | 0.7 | 1.3 | 22 | $\underset{910}{\text { KNEW am }}$ | Ctry | 32 | 30 | 29 | 29 | 20 | 11/97 | KATZ | ABC-E | 0.6 |
| 1.4 | 0.8 | 1.6 | 1.3 | 22 | $\underset{1430}{\text { KNTA am }}$ | Span | 35 | 39 | 24 | 19 | 19 | 10/106 | LOTUS |  | -- |
| 1.1 | 0.8 | 1.5 | 1.2 | 25 | KPEN fm 99.7 | CHR | 21 | 8 | 16 | 20 | 22 | 29/37 | ROSLIN | AP | 0.9 |
| 0.9 | 2.6 | 1.1 | 1.1 | 26 | $\begin{aligned} & \text { KDFC-A/F } \\ & 1220102.1 \end{aligned}$ | Clas | 23 | 41 | 30 | 30 | 23 | 27/53 | W\&P |  | 1.4 |

## SEATTLE-EVERETT-TACOMA \#15



## SAN JOSE "27



SEATTLE-EVERETT-TACOMA ${ }^{15}$

| DEMOGRAPHIC RANK |  |  |  |  |  | FORMAT REACH |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Men } \\ 18-34 \end{gathered}$ | Women 18-34 | $\begin{gathered} \text { Men } \\ 18-49 \end{gathered}$ | $\begin{gathered} \text { Women } \\ 18-49 \end{gathered}$ | $\begin{gathered} \text { Men } \\ 25-54 \end{gathered}$ | Women 25-54 |  |
| 1 KUbe <br> 2 KISW <br> 3 KZOK-FM <br> 4 KPLZ <br> 5 KJR <br> 8 KIRO <br> 7 KEZX <br> 8 KNBG <br> 9 KLSY <br> 10 KRPM | 1 KUBE <br> 2 KLSY <br> 3 KNBO <br> 4 KISW <br> 5 KEZX <br> 8 KJR <br> 7 KPLZ <br> 8 KCMS <br> 9 KIXI-FM <br> 10 KZOK-FM | $\begin{array}{\|cl} 1 & \text { KUBE } \\ 2 & \text { KISW } \\ 3 & \text { KZOK-FM } \\ 4 & \text { KIRO } \\ 5 & \text { KOMO } \\ 8 & \text { KJR } \\ 7 & \text { KLSY } \\ 8 & \text { KEZX } \\ 9 & \text { KPLZ } \\ 10 & \text { KRPM } \end{array}$ | 1 KUBE <br> 2 KLSY <br> 3 KOMO <br> 4 KEZX <br> 5 KNBQ <br> 8 KBRD <br> 7 KJR <br> 8 KISW <br> 9 KRPM <br> 10 KIXI-FM | 1 KUBE <br> 2 KIRO <br> 3 KOMO <br> 4 KING-FM <br> 5 KEZX <br> 8 KBRD <br> 7 KLSY <br> 8 KVI <br> 9 KRPM <br> 10 KMPS-FM | $\begin{array}{\|cl} 1 & \text { KOMO } \\ 2 & \text { KBRD } \\ 3 & \text { KLSY } \\ 4 & \text { KEZX } \\ 5 & \text { KIRO } \\ 8 & \text { KSEA } \\ 7 & \text { KMPS-FM } \\ 8 & \text { KUBE } \\ 9 & \text { KRPM } \\ 10 & \text { KJR } \end{array}$ |  |

## LIVE FROM GILLEY'S

TAMPA-ST. PETERSBURG \#22


## WASHINGTON \#10



## AKRON \#60

|  |  |  |  | STATIO |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 14.2 | 11.7 | 12.6 | 1 | WMMS <br> 100.7 | fm | AOR | 2 | 3 | (1) | 1 | 1 | 12/93 | KATZ | NBC-S |
| 8.8 | 11.5 | 11.1 | 2 | $\begin{aligned} & \text { WAKR } \\ & 1590 \end{aligned}$ | am | A/C | (1) | 12 | 7 | 5 | 4 | 14/79 | McGAVREN | MBS |
| 9.5 | 10.5 | 10.3 | 3 | $\begin{aligned} & \text { wKDD } \\ & 96.5 \end{aligned}$ | fm | CHR | 3 | $1$ | 2 | 2 | 2 | 14/78 | KATZ |  |
| 5.0 | 5.0 | 5.8 | 4 | $\begin{aligned} & \text { WMJI } \\ & 105.7 \end{aligned}$ | fm | A/C | 5 | 10 | 3 | 3 | 3 | 13/86 | EASTMAN |  |
| 4.0 | 5.7 | 5.4 | 5 | $\begin{aligned} & \text { WAEZ } \\ & 97.5 \end{aligned}$ | fm | BM | 9 | 22 | 12 | 11 | 9 | 9/115 | McGAVREN |  |
| 5.4 | 5.9 | 5.0 | 6 | $\begin{aligned} & \text { WGCL } \\ & 98.5 \end{aligned}$ | fm | CHR | 4 | 2 | 5 | 6 | 10 | 20/54 | MMR | ABC-F |
| 6.6 | 4.7 | 5.0 | 6 | $\underset{1350}{\text { WSLR }}$ | am | Ctry | 7 | 11 | 10 | 8 | 5 | 13/85 | KATZ | ABC-E |
| -- | -- | 4.3 | 8 | $\begin{aligned} & \text { WLTF } \\ & 106.5 \end{aligned}$ | fm | A/C | 6 | 9 | 4 | 4 | 6 | 16/67 | CHRISTAL | APR |
| 4.6 | 4.1 | 4.3 | 8 | $\begin{aligned} & \text { WNIR } \\ & 100.1 \end{aligned}$ | fm | Talk | 10 | 8 | 11 | 9 | 8 | 11/100 | KATZ | ABC-E |
| 2.6 | 2.6 | 3.8 | 10 | $\begin{aligned} & \text { WKSW } \\ & 99.5 \end{aligned}$ | fm | Ctry | 8 | 6 | 9 | 7 | 7 | 14/79 | BLAIR | RKO-2 |

## ALBUQUERQUE \#78

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12.8 | 13.8 | 14.0 | 1 | $\underset{93.3}{\text { KOB-FM }}$ |  | A/C | 1 | 4 | 2 | $1$ | (1) | 12/91 | CHRISTAL |  |
| -- | 1.8 | 10.5 | 2 | $\begin{aligned} & \text { KNMQ } \\ & 105.9 \end{aligned}$ | fm | CHR | 4 | (1) | 3 | 3 | 9 | 11/100 | HILLIER |  |
| 9.0 | 8.3 | 10.2 | 3 | $\begin{aligned} & \text { KFMG } \\ & 107.9 \end{aligned}$ | fm | AOR | 3 | 3 | (1) | 2 | 6 | 13/81 | HILLIER | ABC-C |
| 8.4 | 8.0 | 8.1 | 4 | $\begin{aligned} & \text { KKJY } \\ & 100.3 \end{aligned}$ | fm | BM | 8 | 11 | 9 | 7 | 5 | 11/101 | BLAIR |  |
| 10.3 | 10.9 | 7.0 | 5 | $\begin{aligned} & \text { KOB } \\ & 770 \end{aligned}$ | am | A/C | 2 | 8 | 10 | 6 | 3 | 20/53 | CHRISTAL | ABC-I |
| 7.4 | 7.3 | 6.7 | 6 | $\begin{aligned} & \text { KRST } \\ & 92.3 \end{aligned}$ | fm | Ctry | 6 | 9 | 4 | 4 | 2 | 15/73 | MCGAVREN |  |
| 5.1 | 3.7 | 5.8 | 7 | ${ }_{99.5}^{K Z Z X}$ | fm | A/C | 7 | 7 | 6 | 5 | 4 | 16/67 | EASTMAN |  |
| 3.4 | 3.3 | 5.5 | 8 | $\underset{1450}{\text { KRZY }}$ | am | Ctry | 10 | 10 | 14 | 10 | 7 | 10/112 | MCGAVREN |  |
| 9.8 | 6.7 | 5.2 | 9 | $\begin{aligned} & \text { KWXL } \end{aligned}$ | fm | AOR | 5 | 2 | 5 | 8 | 11 | 20/53 | KATZ | NBC-S |
| 2.6 | 5.5 | 3.6 | 10 | $\begin{aligned} & \text { KZIA } \\ & 1580 \end{aligned}$ | am | N/T | 13 | 20 | 11 | 14 | 14 | 8/134 | MASLA | MBS |

140/1984 R\&R RATINGS REPORT VOL. 2

## ALLENTOWN-BETHLEHEM-EASTON \#58

|  |  |  | $\stackrel{\rightharpoonup}{7}$ <br> ${ }_{2}{ }^{2}$ | STATIO |  |  |  |  | k |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 14.9 | 12.7 | 14.3 | $1$ | $\begin{aligned} & \text { WFMZ } \\ & 100.7 \end{aligned}$ | fm | BM | 3 | 8 | 6 | 5 | 3 | 8/129 | CHRISTAL |  |  |
| 11.0 | 8.2 | 11.5 | 2 | $\underset{96.1}{\text { WLEV }}$ | fm | A/C | 1 | 3 | 2 | 2 |  | 13/85 | KATZ | CBS-R |  |
| 10.1 | 11.3 | 11.3 | 3 | $\begin{aligned} & \mathbf{w z Z O} \\ & 95.1 \end{aligned}$ | fm | AOR | 2 | 1 | 1 |  | 4 | 13/85 | BLAIR |  |  |
| 10.5 | 9.6 | 7.7 | 4 | WXKW 104.1 | fm | Ctry | 6 | 13 | 8 | 4 | 2 | 10/104 | McGavRen | $A B C-I$ |  |
| 5.0 | 8.2 | 7.2 | 5 | $\begin{aligned} & \text { WQOQ } \\ & 99.9 \end{aligned}$ | fm | CHR | 5 | 2 | 3 | 3 | 6 | 14/78 | TORBET |  |  |
| 3.7 | 7.6 | 6.5 | 6 | $\begin{aligned} & \text { WEST } \\ & 1400 \end{aligned}$ | am | BBnd | 9 | 19 | 14 | 10 | 9 | 7/146 | KATZ | CBS |  |
| 4.6 | 5.2 | 6.0 | 7 | $\underset{1320}{\text { WKAP }}$ | am | A/C | 7 | 24 | 11 | 9 | 7 | 10/104 | EASTMAN | ABC-E |  |
| 7.9 | 5.4 | 5.7 | 8 | $\begin{aligned} & \text { WAEB } \\ & 790 \end{aligned}$ | am | A/C | 4 | 7 | 5 | 6 | 5 | 18/59 | McGAVREN | ABC-I |  |
| 3.5 | 3.6 | 3.3 | 9 | $\begin{aligned} & \text { WSAN } \\ & 1470 \end{aligned}$ | am | A/C | 8 | 27 | 7 | 7 | 8 | 17/64 | MMR | ABC-D |  |
| 2.9 | 1.6 | 2.3 | 10 | WYSP 94.1 | fm | AOR | 10 | 4 | 4 | 8 | 20 | 19/56 | TORBET | $\mathrm{ABC}-\mathrm{R}$ |  |

## AUSTIN ${ }^{63}$

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11.3 | 9.9 | 14.4 | (1) | $\left.\right\|_{93.7} ^{\text {KLBLFM }}$ | AOR | 2 | 2 | (1) | 1 | 3 | 11/100 | EAStMAN |  | 16.6 |
| 16.2 | 16.1 | 12.7 | 2 | ${ }_{100.7}$ KASE fm | Ctry | 3 | 4 | 4 | 2 | (1) | 11/102 | KATZ |  | 12.4 |
| 15.5 | 13.6 | 11.6 | 3 | $\mathrm{KHFI}_{98.3} \mathrm{fm}$ | CHR | 1 | 1 | 3 | 4 | 4 | 15/73 | CHRISTAL |  | 19.2 |
| 5.6 | 7.3 | 9.6 | 4 | KEYI fm | A/C | 4 | 20 | 2 | 3 | 2 | 14/80 | TORBET |  | 9.6 |
| 1.8 | 4.5 | 5.4 | 5 | KOKE fm | A/C | 6 | 14 | 5 | 5 | 5 | 16/69 | SELCOM | AP | 5.6 |
| 5.3 | 6.8 | 5.4 | 5 | $\underset{1300}{\mathbf{K V E T}} \text { am }$ | Ctry | 7 | 9 | 10 | 7 | 6 | 13/87 | KATZ | ABC-I | 3.5 |
| 6.0 | 4.3 | 5.0 | 7 |  | N/T | 5 | 16 | 8 | 9 | 7 | 18/61 | EASTMAN | CBS | 3.7 |
| 4.9 | 7.8 | 4.4 | 8 | $\begin{array}{ll} \text { KPEZ } \\ 102.3 \\ \hline \end{array}$ | Easy | 9 | 13 | 9 | 10 | 10 | 14/77 | MCGAVREN |  | 4.4 |
| 5.1 | 3.8 | 4.3 | 9 | ${ }_{1490}^{\text {KNOW am }}$ | Urbn | 8 | 3 | 6 | 6 | 9 | 15/71 | TORBET |  | 4.8 |
| 3.4 | 5.4 | 3.2 | 10 | $\underset{1370}{\text { KMMM am }}$ | Span | 13 | 6 | 16 | 11 | 11 | 6/194 | SELCOM |  | 1.0 |

## BAKERSFIELD \#88

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 13.9 | 10.1 | 14.0 |  | $\underset{107.9}{\operatorname{KKXX} \quad \mathrm{fm}}$ | CHR | 1 | 1 | (1) | (1) | (1) | 13/83 | KATZ |  |
| 9.2 | 6.7 | 10.8 | 2 | $\underset{101.5}{\text { KGFM fm }}$ | BM | 4 | 9 | 10 | 6 | 3 | 9/126 | SELCOM |  |
| 6.3 | 7.2 | 9.8 | 3 | KQXR fm 94.1 | CHR | 2 | 2 | 2 | 3 | 5 | 13/83 | HILLIER | ABC-E |
| 8.8 | 14.3 | 9.6 | 4 | KUZZ am 970 | Ctry | 3 | 7 | 4 | 2 | 2 | 13/85 | KATZ |  |
| 8.3 | 4.0 | 6.1 | 5 | $\begin{aligned} & \text { KWAC am } \end{aligned}$ | Span | 5 | 6 | 3 | 4 | 4 | 11/103 | EASTMAN |  |
| 3.1 | 3.3 | 3.9 | 6 | $\begin{aligned} & \text { KAFY am } \\ & 550 \end{aligned}$ | Ctry | 6 | 8 | 13 | 7 | 7 | 16/67 | BLAIR | ABC-D |
| 5.9 | 5.5 | 3.7 | 7 | KGEO am 1230 | Gold | 7 | 20 | 5 | 5 | 6 | 14/75 | SELCOM |  |
| 7.1 | 7.6 | 3.0 | 8 | $\underset{1350}{\text { KLYD } \quad \text { am }}$ | CHR | 8 | 3 | 11 | 9 | 12 | 15/72 | TORBET |  |
| 1.4 | -- | 2.2 | 9 | $\underset{94.9}{\mathrm{KBOS}} \mathrm{fm}$ | CHR | 12 | 5 | 14 | 12 | 13 | 14/78 | MCGAVREN | ABC-C |
| 0.5 | 0.9 | 2.2 | 9 | $\underset{97.7}{\text { KLYD-FM }}$ | A/C | 9 | 11 | 6 | 8 | 8 | 20/55 | TORBET | RKO-1 |

## BATON ROUGE *73

|  |  |  |  | STATIONS |  |  |  |  |  | $\left[\begin{array}{l} 1 \\ \frac{5}{2} \\ 8_{0}^{2} \end{array}\right.$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 22.1 | 21.5 | 18.3 | 1 | WFMF fm 102.5 | CHR | 1 | (1) | (1) | (1) | 2 | 12/89 | BLAIR | ABC-F |
| 14.2 | 13.8 | 14.7 | 2 | WYNK-FM <br> 101.5 | Ctry | 3 | 5 | 3 | 2 | (1) | 10/113 | TORBET | ABC-I |
| 11.4 | 8.3 | 11.1 | 3 | WQXY fm 100.7 | BM | 2 | 6 | 2 | 3 | 3 | 13/82 | CHRISTAL |  |
| 9.9 | 10.0 | 8.2 | 4 | WXOK am 1460 | Blk | 4 | 2 | 4 | 4 | 4 | 15/71 | HILLIER | NBN |
| -- | 2.4 | 6.3 | 5 | $\underset{106.3}{\text { KQXL-FM }}$ | Blk | 6 | 3 | 5 | 5 | 6 | 12/90 | SELCOM | SHRDN |
| 7.7 | 7.3 | 6.1 | 6 | WAFB fm 98.1 | A/C | 5 | 8 | 6 | 6 | 5 | 20/55 | KATZ | CBS-R |
| 2.5 | 2.7 | 4.7 | 7 | WLUX am 1550 | Re 1 | 12 | 13 | 7 | 8 | 7 | 5/203 |  | AP |
| 5.6 | 6.5 | 4.2 | 8 | WTKL am 1260 | Urbn | 7 | 4 | 8 | 7 | 8 | 14/77 | W\&P |  |
| '1.7 | 2.6 | 2.7 | 9 | WYNK am 1380 | Ctry | 11 | 16 | 15 | 15 | 11 | 13/82 | TORBET | ABC-E |
| 1.0 | 1.1 | 2.5 | 10 | WSLG am 1090 | Ctry | 13 | 14 | 12 | 10 | 12 | 9/122 | MID-SOUTH |  |

## BEAHMONT-PORT ARTHUR-ORANGE 95



BRIDGEPORT \# 9 I

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 18.9 | 17.9 | 16.6 | 1 | ${ }_{600}^{\text {WICC am }}$ | A/C |  | 5 | 3 | 1 |  | 15/75 | CHRISTAL |  |
| 19.2 | 16.4 | 16.3 | 2 | W9.9 $\quad$ fm | BM | 2 | 9 | 10 | 3 | 2 | 9/115 | KATZ |  |
| 5.7 | 7.5 | 9.8 | 3 | $\underset{101.3}{\mathbf{W K C l} \quad \mathrm{fm}}$ | CHR | 3 | 2 | (1) | 2 | 3 | 12/90 | McGavren |  |
| 4.3 | 4.3 | 5.8 | 4 | ${ }_{99.1}^{\text {WPLR }} \mathrm{fm}$ | AOR | 5 | (1) | 2 | 4 | 5 | 15/72 | CHRISTAL |  |
| 4.9 | 4.3 | 5.4 | 5 | WNAB am | A/C | 6 | 13 | 21 | 10 | 6 | 11/97 | ROSLIN | MBS |
| 5.5 | 4.1 | 3.9 | 6 | $\underset{660}{\text { WNBC }}$ am | CHR | 4 | 11 | 4 | 5 | 4 | 24/46 | HILLIER | NBC |
| 3.5 | 4.1 | 3.0 | 7 | $\begin{aligned} & \text { wCBS am } \\ & 880 \end{aligned}$ | News | 7 | 29 | 12 | 12 | 8 | 19/58 | CBS SPOT | CBS |
| 1.8 | 2.4 | 2.8 | 8 | $\begin{aligned} & \text { WDJZ am } \\ & 1530 \end{aligned}$ | A/C | 16 | 37 | 30 | 25 | 22 | 9/114 | KATZ | AP |
| 2.5 | 2.9 | 2.5 | 9 | ${ }_{98.7}^{\text {WRKS } \quad \mathrm{fm}}$ | Urbn | 12 | 3 | 6 | 9 | 14 | 14/78 | RKO | RKO-1 |
| 3.2 | 1.8 | 2.4 | 10 | $\begin{aligned} & \text { WHN am } \\ & 1050 \text { a } \end{aligned}$ | Ctry | 9 | 17 | 15 | 8 | 7 | 18/60 | SELCOM | MBS |


|  |  |  | $\frac{0}{1}$ | STATIONS |  |  | 交 |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9.9 | 6.8 | 11.4 | (1) | $\underset{96.3}{\mathbf{K H E Y}-F M}$ | Ctry | 4 | 7 | 3 | 2 | (1) | 10/110 | KATZ | ABC-I |
| 9.7 | 10.4 | 11.1 | 2 | $\underset{93.1}{\text { KAMZ } \quad \mathrm{fm}}$ | CHR | (1) | 1 | 2 | 3 | 2 | 13/81 | EASTMAN |  |
| 11.7 | 11.5 | 11.1 | 2 | $\begin{aligned} & \text { KLAQ } \quad \mathrm{fm} \end{aligned}$ | AOR | 2 | 3 | (1) | (1) | 8 | 11/100 | HILLIER | NBC-S |
| 5.2 | 9.6 | 10.0 | 4 | KAMA am 1060 | Span | 10 | 9 | 7 | 6 | 7 | 7/150 | EASTMAN |  |
| 4.2 | 7.4 | 8.8 | 5 | KTSM-FM | BM | 7 | 13 | 13 | 8 | 3 | 9/118 | HILLIER |  |
| 9.8 | 7.6 | 7.2 | 6 | $\begin{aligned} & \text { KSET-FM } \\ & 94.7 \end{aligned}$ | CHR | 3 | 2 | 4 | 5 | 12 | 16/67 | TORBET |  |
| 6.9 | 7.4 | 5.4 | 7 | KHEY am | Ctry | 8 | 14 | 11 | 10 | 5 | 14/76 | KATZ | ABC-I |
| 4.0 | 4.6 | 4.7 | 8 | $\operatorname{KROD}_{600} \text { am }$ | CHR | 9 | 6 | 6 | 4 | 4 | 16/69 | HILLIER |  |
| 3.5 | 3.6 | 4.2 | 9 | $\underset{93.9}{\text { KEZB }} \quad \text { fm }$ | CHR | 5 | 5 | 5 | 9 | 9 | 24/44 | CHRISTAL | RKO-1 |
| 5.3 | 3.7 | 4.1 | 10 | $\begin{array}{ll} \mathrm{KLOZ} \\ 102.1 & \mathrm{fm} \end{array}$ | Ctry | 12 | 11 | 9 | 7 | 6 | 15/75 | BLAIR | RKO-1 |

## FLINT \#76

|  |  |  | K |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12.8 | 12.0 | 18.1 | 1 | $\begin{aligned} & \text { WWCK } \\ & 105.5 \end{aligned}$ | fm | AOR | 1 | $1$ | $1$ | 1 | 1 | 9/116 | MCGAVREN | $A B C-F$ |
| 14.3 | 11.7 | 13.3 | 2 | $\begin{aligned} & \text { wDZZ } \\ & 92.7 \end{aligned}$ | fm | Urbn | 4 | 2 | 2 | 2 | 2 | 8/139 | HILLIER | SHRDN |
| 8.0 | 9.1 | 8.0 |  | ${ }_{760} \text { WR }$ | am | Misc | 2 | 13 | 6 | 6 | 4 | 16/66 | EASTMAN | NBC |
| 7.9 | 8.3 | 7.9 | 4 | $\underset{1330}{\text { WTRX }}$ | am | A/C | 3 | 5 | 3 | 3 | 3 | 15/72 | CHRISTAL | ABC-I |
| -- | -- | 7.4 | 5 | $\begin{aligned} & \hline \text { WCRZ } \\ & 107.9 \end{aligned}$ | fm | BM | 8 | 16 | 7 | 7 | 5 | 10/104 | KATZ | ABC-F |
| 4.7 | 5.6 | 4.8 | 6 | $\begin{aligned} & \text { WHNN } \\ & 96.1 \end{aligned}$ | fm | A/C | 5 | 6 | 4 | 4 | 6 | 17/62 | SELCOM | RKO-1 |
| 4.3 | 4.1 | 4.2 | 7 | WFMK <br> 99.1 | fm | A/C | 7 | 4 | 5 | 5 | 8 | 19/58 | SELCOM | ABC-F |
| 4.7 | 3.7 | 3.9 | 8 | WFDF $910$ | am | A/C | 6 | 23 | 11 | 10 | 7 | 21/52 | BLAIR | CBS |
| 4.4 | 2.7 | 3.5 | 9 | $\underset{1470}{\text { WKMF }}$ | am | Ctry | 9 | 12 | 16 | 8 | 9 | 18/61 | KATZ | ABC-E |
| 4.1 | 4.6 | 2.5 | 10 | $\begin{aligned} & \text { WTAC } \\ & 600 \end{aligned}$ |  | Ctry | 10 | 10 | 9 | 9 | 10 | 21/51 | TORBET | MBS |

## FRESNO 69

|  |  |  |  | STATIONS |  |  |  | $\underset{8}{\frac{1}{8}}$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10.9 | 10.9 | 10.1 | 1 | $\underset{105.9}{\operatorname{KKDJ} \mathrm{fm}}$ | AOR | 2 | 3 |  | 1 | 1 | 10/112 | EASTMAN | $A B C-R$ |
| 9.0 | 9.4 | 9.9 | 2 | $\begin{array}{\|l\|l\|} \text { KYNO-FM } \\ \hline \end{array}$ | CHR | 1 |  | 2 | 2 | 2 | 14/76 | CHRISTAL |  |
| 8.0 | 9.0 | 8.2 | 3 | $\underset{580}{\text { KMJ } \quad \text { am }}$ | N/T | 3 | 13 | 14 | 11 | 6 | 12/92 | KATZ | ABC-T |
| 6.0 | 7.1 | 6.7 | 4 | $\underset{102.7}{\text { KKNU }^{\text {fin }}}$ | BM | 7 | 9 | 12 | 13 | 8 | 10/112 | BLAIR |  |
| 7.9 | 3.8 | 6.1 | 5 | $\underset{103.7}{\text { KMGX fm }}$ | CHR | 5 | 2 | 4 | 5 | 9 | 15/71 | CBS-FM | RKO-1 |
| 3.4 | 3.3 | 6.0 | 6 | ${ }_{94.9}^{\mathrm{KBOS}} \mathrm{fm}$ | CHR | 4 | 4 | 3 | 3 | 7 | 16/69 | MCGAVERN | ABC-C |
| -- | 1.0 | 5.3 | 7 | ${ }_{1220}$ KLIP am | Rel | 21 | 5 | 8 | 7 | 5 | 3/396 |  | SBN |
| 5.7 | 6.7 | 4.1 | 8 | $\underset{93.7}{\text { KFYE }} \quad \text { fm }$ | A/C | 6 | 24 | 5 | 4 | 3 | 18/61 | SELCOM |  |
| 6.1 | 5.1 | 4.0 | 9 | ${ }_{101.1}^{\text {KFIG } \quad f m}$ | A/C | 8 | 7 | 9 | 6 | 4 | 15/73 | TORBET |  |
| 4.3 | 2.8 | 4.0 | 9 | KXEX am 1550 | Span | 17 | 25 | 7 | 8 | 13 | 6/196 | CABALLERO |  |

## FT.WAYNE \#99

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 16.0 | 17.3 | 21.2 | $(1)$ | WMEE <br> 97.3 | fm | CHR | 2 | 1 | (1) | 1 | 1 | 11/10 1 | CHRISTAL | ABC-C |
| 17.2 | 20.2 | 16.8 | 2 | $\begin{aligned} & \text { WOWO } \\ & 1190 \end{aligned}$ |  | A/C | (1) | 4 | 3 | 4 | 3 | 15/73 | KATZ | ABC-I |
| 10.1 | 11.0 | 13.6 | 3 | ${ }_{1380}^{\text {WQHK }}$ | am | Ctry | 3 | 3 | 4 | 2 | 2 | 9/117 | CHRISTAL | CBS |
| 11.9 | 9.7 | 10.2 | 4 | $\begin{aligned} & \text { WEZV } \\ & 101.7 \end{aligned}$ | fm | Easy | 5 | 9 | 6 | 6 | 4 | 10/114 | MASLA |  |
| 13.1 | 11.0 | 9.2 | 5 | $\begin{aligned} & \text { WXKE } \\ & 103.9 \end{aligned}$ | fm | AOR | 4 | 2 | 2 | 3 | 6 | 12/92 | SELCOM | NBC-S |
| 8.4 | 8.4 | 5.8 | 6 | $\begin{aligned} & \text { WFWQ } \\ & 95.1 \end{aligned}$ | fm | A/C | 6 | 5 | 5 | 5 | 5 | 16/67 | HILLIER | RKO-1 |
| 6.7 | 4.2 | 4.9 | 7 | $\begin{aligned} & \text { WAFX } \\ & 1450 \end{aligned}$ | am | BBnd | 7 | 6 | 11 | 8 | 8 | 10/110 | ROSLIN | CBS |

Continued on Page 148


|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5.8 | 6.1 | 4.9 | 6 | $\begin{aligned} & \text { WQXK } \mathrm{fm} \\ & 105.1 \end{aligned}$ | Ctry | 7 | 20 | 7 | 5 | 4 | 13/85 | EASTMAN | ABC-D |  |
| 1.7 | 2.4 | 4.2 | 8 | $\underset{105.7}{\text { WMJI } \quad \mathrm{fm}}$ | A/C | 10 | 19 | 5 | 6 | 6 | 12/91 | EASTMAN |  |  |
| 2.6 | 2.8 | 3.4 | 9 | $\underset{1350}{\text { WSLR am }}$ | Ctry | 9 | 21 | 14 | 9 | 8 | 15/72 | KATZ | ABC-E |  |
| 1.4 | 1.6 | 2.1 | 10 | $\underset{97.5}{\text { WAEZ } \quad \mathrm{fm}}$ | BM | 15 | 13 | 20 | 12 | 11 | 14/78 | McGAVREN |  |  |
| 0.3 | 0.6 | 2.1 | 10 | $\underset{99.5}{\text { WKSW fm }}$ | Ctry | 18 | 6 | 19 | 18 | 13 | 11/100 | BLAIR | RKO-2 |  |

FT.WAYNE \#99
Continued from Page 147


## ROCK TRAX

## ELECTRONIC RADIO PRODUCTION LIBRARY

The most amazing radio production library of our times features 271 separate examples of what happens when high tech becomes high impact. Promos, logos, i.d.'s, beds for commercials - from one to seventy seconds - like no one has ever done them before. Digitally remastered and available on Ampex 456 Grand Master tape, ROCK TRAX is offered on a market exclusive basis. Discover the sonic edge of ROCK TRAX by requesting a demo immediately, or listen to some of our initial clients, including KMET, WDVE, KBPI, KGB and WGRQ.

## IBIPONN IBAC IPアCDUC:TICNS <br> 4 (H) SOUTH JASMINIE STIPEET IDENVEIR (:CI-ClRADC (30224 (303) $3\{33-92.45$



## GRAND RAPIDS \# 62

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 14.2 | 9.5 | 11.8 | (1) | $\begin{aligned} & \text { WLAV-FM } \\ & 96.9 \end{aligned}$ | AOR | 4 | 2 | (1) | (1) | 3 | 10/105 | BLAIR | ABC-R | 15.5 |
| 10.4 | 12.4 | 11.3 | $2:$ | WOOD am 1300 | A/C | 2 | 10 | 8 | 4 | 2 | 12/89 | KATZ | NBC | 6.7 |
| 13.4 | 12.5 | 9.3 | 3 | WCUZ-FM <br> 101.3 | Ctry | 5 | 7 | 4 | 2 | (1) | 13/86 | CHRISTAL | CBS | 8.0 |
| 6.0 | 6.7 | 9.2 | 4 | $\underset{97.9}{\text { WGRD fm }}$ | CHR | (1) | (1) | 3 | 5 | 8 | 16/67 | TORBET | ABC-C | 7.8 |
| 8.8 | 11.5 | 8.2 | 5 | $\begin{aligned} & \text { wOOD-FM } \\ & 105.7 \end{aligned}$ | BM | 3 | 29 | 13 | 8 | 6 | 15/71 | KATZ | NBC | 9.0 |
| 9.1 | 7.2 | 6.9 | 6 | $\begin{aligned} & \text { WLHT fm } \\ & 95.7 \end{aligned}$ | $A^{\prime} / \mathrm{C}$ | 7 | 3 | 2 | 3 | 4 | 15/72 | SELCOM |  | 9.0 |
| 3.6 | 4.8 | 6.3 | 7 | $\begin{aligned} & \text { wCUZ am } \\ & 1230 \end{aligned}$ | Ctry | 6 | 9 | 7 | 7 | 5 | 17/62 | CHRISTAL | CBS | 4.9 |
| 6.7 | 5.2 | 3.8 | 8 | WJFM fm 93.7 | A/C | 8 | 8 | 5 | 6 | 7 | 22/50 | MCGAVREN | MBS | 4.9 |
| 1.2 | -- | 3.0 | 9 | WKLQ fm 94.5 | CHR | 9 | 6 | 6 | 9 | 10 | 19/56 | EASTMAN |  | 3.5 |
| 0.5 | 3.0 | 3.0 | 9 | $\begin{aligned} & \text { WMUS-FM } \\ & 106.9 \end{aligned}$ | Ctry | 11 | 12 | 11 | 10 | 9 | 15/71 | MASLA |  | 4.6 |

## GREENVILLE-SPARTANBURG, SC "65

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 13.1 | 11.1 | 15.0 | 1 | $\begin{aligned} & \text { WESC-FM } \\ & 925 \end{aligned}$ | Ctry | 2 | 6 | 3 | 2 |  | 10/114 | BLAIR | ABC-E |  |
| 10.4 | 10.2 | 14.1 | 2 | WFBC-FM $93.7$ | A/C | 1 | 5 | $1$ | $1$ | 2 | 12/91 | KATZ | ABC-F |  |
| 7.7 | 9.9 | 10.2 | 3 | $\begin{aligned} & \text { WANS-FM } \\ & 107.3 \end{aligned}$ | CHR | 3 | 1 | 2 | 3 | 4 | 13/85 | TORBET | CBS-R |  |
| 12.3 | 8.6 | 8.5 | 4 | $\begin{aligned} & \text { WSSL A/F } \\ & 1440 \quad 100.5 \end{aligned}$ | Ctry | 4 | 10 | 7 | 4 | 3 | 13/86 | EASTMAN | RKO-2 |  |
| 9.1 | 7.9 | 7.7 | 5 | $\underset{98.9}{\text { WSPA-FM }}$ | BM | 6 | 23 | 10 | 9 | 6 | 12/92 | MCGAVRE |  |  |
| 8.2 | 8.9 | 6.2 | 6 | WHYZ am 1070 | Blk | 9 | 4 | 5 | 5 | 5 | 8/132 | HILLIER | ABC-C |  |
| 6.9 | 7.7 | 5.9 | 7 | $\underset{101.1}{\text { WCKN fm }}$ | AOR | 5 | 2 | 4 | 6 | 12 | 16/66 | SELCOM | ABC-R |  |
| 4.2 | 5.2 | 5.4 | 8 | $\begin{aligned} & \text { WASC am } \\ & 1530 \end{aligned}$ | Blk | 12 | 3 | 6 | 7 | 11 | 6/170 | WEP | ABC-C |  |
| 2.7 | 3.8 | 3.7 | 9 | WORD am 910 | A/C | 8 | 7 | 8 | 8 | 8 | 16/69 | MASLA | UPI |  |
| 3.4 | 3.7 | 3.4 | 10 | $\begin{aligned} & \text { WESC am } \\ & 660 \end{aligned}$ | Ctry | 10 | 13 | 11 | 11 | 9 | 14/76 | BLAIR | ABC-E |  |

## HARRISBURG \#80

|  | $\stackrel{0}{0}$灾 |  | 完 | STATIONS |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11.4 | 10.3 | 11.4 | (1) | WTPA fm 104.1 | AOR | 2 | (1) | (1) | (1) | 6 | 11/98 | EASTMAN | ABC-R |
| 9.4 | 12.3 | 10.6 | 2 | $\underset{580}{\text { WHP am }}$ | A/C | 1 | 10 | 9 | 7 | 7 | 13/86 | KATZ | CBS |
| 12.6 | 12.4 | 10.3 | 3 | $\underset{97.3}{\text { WHP-FM }}$ | Easy | 3 | 20 | 10 | 7 | 4 | 12/91 | KATZ |  |
| 6.7 | 5.9 | 8.8 | 4 | $\underset{99.3}{\text { WSFM fm }}$ | A/C | 5 | 5 | 2 | 2 | (1) | 10/109 | TORBET | RKO-2 |
| 8.2 | 7.1 | 8.5 | 5 | WRKZ fm 106.7 | Ctry | 6 | 4 | 5 | 3 | 2 | 10/109 | MCGAVREN | ABC-E |
| 6.7 | 7.3 | 6.2 | 6 | $\underset{1230}{\text { WKBO am }}$ | A/C | 4 | 8 | 4 | 4 | 5 | 15/70 | BLAIR | NBC |
| 6.1 | 8.6 | 6.1 | 7 | $\begin{aligned} & \text { WHYL-A/F } \\ & 960102.3 \end{aligned}$ | Ctry | 9 | 9 | 6 | 5 | 3 | 15/74 | HILCIER | AP |
| 6.5 | 6.4 | 5.3 | 8 | $\begin{aligned} & \text { WOXA fm } \\ & 105.7 \end{aligned}$ | CHR | 7 | 3 | 3 | 6 | 11 | 13/81 | MMR | $\mathrm{ABC}-\mathrm{C}$ |
| 4.4 | 2.7 | 4.6 | 9 | $\begin{aligned} & \text { WCMB am } \\ & 1460 \end{aligned}$ | Ctry | 10 | 16 | 13 | 9 | 8 | 13/84 | TORBET | ABC-D |
| 1.2 | 2.6 | 4.5 | 10 | WHTF fm 92.7 | CHR | 8 | 2 | 7 | 11 | 12 | 14/77 | BLAIR |  |

## HONOLULU \#52

|  |  |  |  | STATIONS |  |  | ( | $1$ | $\begin{aligned} & 1 \\ & 5 \\ & \frac{1}{2} \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7.9 | 13.1 | 14.2 | 1 | $\underset{92.3}{\operatorname{KULA} \quad \mathrm{fm}}$ | A/C | $1$ | 3 | $1$ | $1$ | (1) | 12/89 | EASTMAN |  |
| 9.0 | 19.1 | 11.6 | 2 | KSSK am 590 | A/C | 3 | 8 | 5 | 3 | 2 | 12/93 | EASTMAN |  |
| 9.9 | 5.9 | 9.8 | 3 | KQMO fim 93.1 | CHR | 2 | (1) | 3 | 4 | 7 | 14/76 | SELCOM | RKO-1 |
| 9.1 | 9.0 | 9.6 | 4 | $\underset{97.5}{\text { KPOI } \quad \text { fm }}$ | AOR | 5 | 2 | 2 | 2 | 6 | 12/87 | RKO |  |
| 7.1 | 4.3 | 7.7 | 5 | $\underset{830}{\text { KIKI am }}$ | CHR | 4 | 4 | 4 | 5 | 3 | 17/64 | KATZ |  |
| 7.6 | 7.4 | 6.4 | 6 | KUNU-FM $94.7$ | BM | 7 | 10 | 10 | 6 | 4 | 11/98 | TORBET |  |
| 2.5 | 4.3 | 4.9 | 7 | $\underset{650}{ }$ KORL am 650 | BBnd | 10 | 12 | 15 | 13 | 11 | 10/107 | CHRISTAL |  |
| 5.2 | 4.0 | 4.6 | 8 | $\underset{990}{\text { KHVH am }}$ | News | 8 | 15 | 13 | 11 | 12 | 15/70 | HILLIER | NBC |
| 3.9 | 3.4 | 4.2 | 9 | ${ }_{940}^{\text {KDEO am }}$ | Ctry | 11 | 11 | 9 | 7 | 5 | 11/95 | MASLA | MBS |
| 5.4 | 5.0 | 4.0 | 10 | ${ }_{1420} \text { KCN am }$ | Misc | 9 | 7 | 8 | 10 | 10 | 16/66 | $W \& P$ |  |


|  |  |  |  | Stations |  |  |  |  |  |  |  | $\int \frac{\sqrt{2}}{2}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11.4 | 10.8 | 14.9 | $1$ | $\begin{aligned} & \text { WFYY } \\ & \text { WFA. } \end{aligned}$ | AOR | 2 | 1 | 1 | 1 | 3 | 9/120 | EASTMAN | NBC-S | 19.1 |
| 10.3 | 11.6 | 11.9 | 2 | ${ }_{\text {WIV2.9 }} \mathrm{fm}$ | A/C | 1 | 3 | 2 | 2 | 1 | 14/77 | TORBET |  | 14.1 |
| 10.9 | 11.8 | 11.3 | 3 | WKTZ-FM <br> 96.1 | BM | 5 | 10 | 11 | 9 | 5 | 9/126 | CHRISTAL |  | 10.2 |
| 4.7 | 6.5 | 8.3 | 4 | WJAX-FM | Urbn | 7 | 2 | 4 | 4 | 6 | 9/122 | W\&P | ABC-C | 8.8 |
| 10.2 | 8.7 | 8.2 | 5 | WGIK-FM <br> 99.1 | Ctry | 4 | 5 | 5 | 5 | 4 | 12/90 | MCGAVERN | ${ }^{\text {AP }}$ | 11.4 |
| 7.6 | 8.3 | 7.9 | 6 | ${\underset{96.9}{\text { WAIV }} \mathrm{fm}}^{2}$ | A/C | 3 | 6 | 3 | 3 | 2 | 13/82 | BLAIR |  | 9.3 |
| 6.1 | 5.5 | 6.4 | 7 | ${ }_{7460}^{\text {WPDQ am }}$ | B1k | 8 | 4 | 6 | 7 | 8 | 11/98 | MASLA | NBN | 3.2 |
| 9.4 | 8.6 | 6.2 | 8 | $\underset{107.3}{\text { WCRJ-FM }}$ | Ctry | 6 | 8 | 8 | 6 | 7 | 12/88 | KATZ |  | 5.0 |
| 1.0 | 2.5 | 4.0 | 9 | ${ }_{1400} \text { ZAZ am }$ | Rel | 9 | 7 | 7 | 8 | 9 | 11/103 |  | NBN | 1.5 |
| 1.0 | 2.2 | 3.4 | 10 | ${ }_{600} \text { WOKV am }$ | N/T | 10 | 18 | 17 | 13 | 10 | 11/97 | BLAIR | ABC-I | 1.7 |


|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 19.3 | 17.0 | 25.2 | (1) | $\begin{aligned} & \text { WQUT } \\ & 101.5 \end{aligned}$ | fm | CHR | 1 |  | 1 | 1 | 2 | 10/107 | KATZ | RKO-1 |  |
| 19.7 | 21.1 | 20.0 | 2 | $\underset{96.9}{\mathbf{w} \times B Q}$ | fm | Ctry | 2 | 2 | 2 | 2 |  | 11/102 | MCGAVREN | ABC-I |  |
| 10.4 | 8.1 | 9.5 | 3 | $\underset{910}{\text { WJCW }}$ | am | Ctry | 4 | 11 | 12 | 3 | 3 | 10/110 | KATZ | CBS |  |
| 9.2 | 7.3 | 9.0 | 4 | $\underset{98.5}{\text { WTFM }}$ | fm | BM | 3 | 10 | 5 | 4 | 4 | 11/103 | SELCOM | ABC-E |  |
| 0.5 | 1.7 | 3.0 | 5 | $\underset{107.7}{\text { WIVK }}$ | fm | Ctry | 12 | 13 | 4 | 6 | 5 | 9/117 | KATZ | ABC-E |  |
| 2.0 | 6.1 | 2.6 | 6 | $\underset{104.9}{\text { WZXY }}$ | fm | AOR | 6 | 4 | 3 | 5 | 10 | 17/64 | TORBET | NBC-S |  |
| 4.0 | 2.5 | 2.3 | 7 | $\begin{aligned} & \text { WFHG } \\ & 980 \end{aligned}$ | am | A/C | 5 | 3 | 8 | 7 | 7 | 28/38 | MCGAVREN | ABC-D |  |
| 1.5 | 2.4 | 2.1 | 8 | $\begin{aligned} & \text { WZAP } \\ & 690 \end{aligned}$ | am | Rel | 8 | 25 | 15 | 17 | 15 | 15/71 | J.C. GATES |  |  |
| 0.7 | -- | 2.0 | 9 | $\begin{aligned} & \text { WEMB } \\ & 1420 \end{aligned}$ | am | Ctry | 23 | 18 | 13 | 13 | 8 | 7/154 | KEYSTONE | ABC-E |  |
| 1.3 | 2.4 | 1.6 | 10 | $\begin{aligned} & \text { WBBI } \\ & 1230 \end{aligned}$ | am | Ctry | 11 | 17 | 23 | 18 | 17 | 17/64 |  | NBC |  |
| 1.7 | 4.1 | 1.6 | 10 | $\underset{1320}{\text { WKIN }}$ | am | Ctry | 7 | 12 | 9 | 9 | 6 | 24/44 | TORBET | AP |  |
| 1.7 | 2.4 | 1.6 | 10 | $\text { WMWCH }_{1260}$ | am | Rel | 20 | 22 | 22 | 16 | 12 | 10/114 |  |  |  |
| 1.5 | 1.4 | 1.6 | 10 | $\begin{aligned} & \text { WRGS } \\ & 1370 \end{aligned}$ | am | A/C | 16 | 24 | 24 | 24 | 11 | 12/94 |  | ABC-I |  |


|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 21.6 | 18.4 | 19.6 | (1) | $\begin{aligned} & \text { WIVK-FM } \\ & 107.7 \end{aligned}$ | Ctry | 1 | 4 | 2 | 2 | 1 | 10/110 | KATZ | ABC-E | 21.1 |
| 10.3 | 11.5 | 18.6 | 2 | $\underset{1035}{\text { WIMZ-FM }}$ | AOR | 2 | (1) | (1) | (1) | 3 | 10/110 | BLAIR | NBC-S | 20.2 |
| 11.8 | 14.8 | 15.8 | 3 | WEZK fm | BM | 4 | 9 | 5 | 3 | 2 | 9/119 | TORBET |  | 13.6 |
| 10.2 | 11.1 | 9.8 | 4 | $\begin{aligned} & \text { WOKI fm } \\ & 100.3 \end{aligned}$ | CHR | 3 | 2 | 3 | 4 | 5 | 15/71 | SELCOM | ABC-F | 12.2 |
| 9.4 | 8.7 | 7.0 | 5 | WMYU fm 102.1 | A/C | 5 | 3 | 4 | 5 | 4 | 17/64 | MCGAVREN |  | 4.7 |
| 4.2 | 6.1 | 4.0 | 6 | WNOX am 990 | Ctry | 6 | 8 | 6 | 6 | 6 | 22/49 | CHRISTAL | ABC-C | 4.0 |
| 5.0 | 4.9 | 3.4 | 7 | $\underset{850}{\text { WHIG am }}$ | Ctry | 7 | 14 | 9 | 7 | 7 | 15/73 | KATZ | ABC-D | 2.5 |
| 3.3 | 1.9 | 2.0 | 8 | $\underset{95.3}{\text { WNKX fm }}$ | Ctry | 12 | 7 | 11 | 10 | 9 | 11/95 | CHRISTAL | RKO-2 | 2.6 |
| 6.4 | 3.9 | 1.9 | 9 | WRJZ am 620 | Gold | 8 | 11 | 7 | 8 | 8 | 20/54 | EASTMAN | CBS | -- |
| 1.7 | 1.8 | 1.6 | 10 | WKGN am 1340 | N/T | 10 | 15 | 14 | 14 | 15 | 19/58 |  | AP | 1.2 |

## LANCASTER \#100

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12.7 | 12.3 | 13.9 | $1$ | $\begin{aligned} & \text { WIOV fos. } \\ & 105 \end{aligned}$ | Ctry | 3 | 3 | 6 | 1 | (1) | 8/132 | MASLA | ABC-E |  |
| 10.7 | 13.4 | 12.5 | 2 | WNCE fm 101.3 | BM | 2 | 11 | 10 | 4 | 2 | 11/103 | CHRISTAL | NBC |  |
| 10.5 | 9.2 | 10.8 | 3 | $\begin{aligned} & \text { WLAN-FM } \\ & 96.9 \end{aligned}$ | CHR | (1) | $1$ | 1 | 2 | 5 | 15/71 | HILLIER | $\mathrm{ABC}-\mathrm{F}$ |  |
| 9.6 | 7.2 | 8.1 | 4 | $\begin{aligned} & \text { WRKZ } \\ & \text { with } \\ & \hline \end{aligned}$ | Ctry | 4 | 12 | 2 | 3 | 3 | 12/93 | MCGAVREN | ABC-E |  |
| 7.6 | 10.2 | 6.0 | 5 | $\begin{aligned} & \text { WSBA-FM } \\ & 103.3 \end{aligned}$ | A/C | 5 | 7 | 5 | 5 | 4 | 14/77 | EASTMAN |  |  |
| 6.1 | 4.2 | 4.5 | 6 | ${ }_{94.5}^{\text {WDAC } \quad f m}$ | Rel | 7 | 18 | 9 | 8 | 7 | 13/83 |  | MBS |  |
| 0.6 | 1.9 | 4.0 | 7 | WHTF fm 92.7 | CHR | 9 | 2 | 8 | 10 | 13 | 13/83 | BLAIR |  |  |
| 4.4 | 3.2 | 4.0 | 7 | WOXA fm 105.7 | CHR | 6 | 6 | 3 | 6 | 6 | 19/58 | MMR | ABC-E |  |
| 3.5 | 3.6 | 3.8 | 9 | WSBA am 910 | A/C | 11 | 13 | 15 | 13 | 11 | 13/85 | EASTMAN |  |  |
| 2.2 | 3.6 | 3.8 | 9 | ${ }_{104.1}^{\text {WTPA } \quad \text { fm }}$ | AOR | 14 | 5 | 4 | 7 | 8 | 10/106 | EASTMAN | ABC-R |  |

## LANSING-EAST LANSING \#79

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 13.0 | 13.2 | 18.8 | (1) | WVIC-FM 94.9 | CHR |  | 1 | 1 | 1 | 1 | 12/90 | BLAIR | ABC-C |
| 7.2 | 7.2 | 11.0 | 2 | WJXQ fm 106.1 | CHR | 2 | 2 | 2 | 2 | 6 | 12/89 | CHRISTAL |  |
| 10.1 | 11.6 | 9.9 | 3 | $\begin{aligned} & \text { WITL-FM } \\ & 100.7 \end{aligned}$ | Ctry | 4 | 9 | 9 | 4 | 2 | 12/93 | MCGAVREN | RKO-2 |
| 13.8 | 8.7 | 7.2 | 4 | WFMK fm 99.1 | A/C | 3 | 3 | 3 | 3 | 3 | 18/59 | SELCOM | ABC-F |
| 5.3 | 6.1 | 7.0 | 5 | $\underset{760}{ }$ WJR am | Misc | 5 | 17 | 8 | 6 | 4 | 14/80 | EASTMAN | NBC |
| 7.2 | 6.0 | 5.1 | 6 | $\begin{aligned} & \text { WJIM-FM } \\ & 97.5 \end{aligned}$ | A/C | 7 | 15 | 12 | 8 | 5 | 12/88 | PEARSE | NBC |
| 1.3 | 2.6 | 3.7 | 7 | WKLH fm 92.1 | Ctry | 9 | 5 | 5 | 7 | 8 | 12/93 |  | ABC-I |
| 6.6 | 3.9 | 3.3 | 8 | $\begin{aligned} & \text { WILS-FM } \\ & 101.7 \end{aligned}$ | A/C | 6 | 13 | 4 | 5 | 7 | 23/47 | MASLA | RKO-1 |
| 2.1 | 1.8 | 2.7 | 9 | $\underset{1240}{\text { WJIM }} \text { am }$ | Easy | 10 | 22 | 16 | 13 | 12 | 15/73 | PEARSE | NBC |
| 3.2 | 2.1 | 2.5 | 10 | $\begin{aligned} & \text { WOOD-FM } \\ & 105.7 \end{aligned}$ | Easy | 12 | 21 | 21 | 17 | 13 | 14/78 | KATZ | NBC |



|  |  |  |  | STA |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11.7 | 9.8 | 13.1 | 1 | ${ }_{98.5}^{\text {KLUC }}$ | fm | CHR | $1$ | $1$ | $1$ | $1$ | 2 | 12/93 | MCGAVREN | $\mathrm{ABC}-\mathrm{C}$ |
| 12.6 | 11.3 | 9.3 | 2 | ${ }_{92.3}^{\text {KOMP }}$ | fm | AOR | 2 | 2 | 2 | 2 | 4 | 12/93 | CHRISTAL | NBC-S |
| 10.4 | 9.0 | 8.9 | 3 | $\mathbf{K X T Z}_{94.1}$ | fm | Easy | 3 | 11 | 10 | 4 | 3 | 10/113 | SELCOM |  |
| 7.8 | 8.4 | 8.0 | 4 | $\begin{aligned} & \text { KFMS } \\ & 101.9 \end{aligned}$ | fm | Ctry | 4 | 4 | 3 | 3 | (1) | 10/113 | KATZ |  |
| 4.5 | 7.1 | 6.0 | 5 | $\underset{920}{\|r\|}$ | am | Easy | 13 | 16 | 18 | 9 | 5 | 9/126 | EASTMAN | ABC-I |
| 5.8 | 3.6 | 4.8 | 6 | $\begin{aligned} & \text { KVEG } \\ & 1410 \end{aligned}$ | am | Ctry | 6 | 15 | 11 | 8 | 6 | 13/83 | KATZ |  |
| 5.2 | 5.4 | 4.3 | 7 | ${ }_{720} \text { KWN }$ | am | Talk | 5 | 12 | 14 | 15 | 13 | 16/69 | BLAIR |  |
| 2.0 | 3.7 | 3.8 | 8 | $\begin{array}{\|l\|l\|} \hline \text { KENO } \\ \hline \end{array}$ | am | A/C | 7 | 7 | 4 | 5 | 7 | 17/65 | CHRISTAL |  |
| 5.4 | 5.2 | 3.6 | 9 | KEER <br> 97.1 | fm | Easy | 8 | 14 | 15 | 14 | 12 | 16/66 | EASTMAN |  |
| 3.9 | 5.0 | 3.5 | 10 | $\underset{1340}{\text { KRAM }}$ | am | Ctry | 14 | 5 | 17 | 13 | 9 | 13/86 | TORBET |  |

## LITTLE ROCK-NORTH LITTLE ROCK \#94

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11.5 | 15.7 | 16.4 |  | $\begin{aligned} & \text { KKYK } \\ & 103.7 \end{aligned}$ | fm | CHR | 1 | 2 | 1 | $1$ | 2 | 12/88 | BLAIR |  | 17.1 |
| 11.8 | 12.9 | 12.3 | 2 | $\begin{aligned} & \text { KSSN } \\ & \hline 95.7 \\ & \hline \end{aligned}$ | fm | Ctry | 2 | 6 | 6 | 2 | $1$ | 12/87 | EASTMAN | ABC-E | 12.3 |
| 5.8 | 8.6 | 11.4 | 3 | $\underset{105.1}{\text { KMJX }}$ | fm | AOR | 5 | 1 | 2 | 3 | 8 | 9/125 | HILLIER | ABC-R | 12.8 |
| 6.0 | 7.0 | 8.6 | 4 | ${ }_{920}^{\text {KARN }}$ | am | N/T | 4 | 10 | 10 | 10 | 5 | 11/94 | BLAIR | CBS | 5.4 |
| 8.6 | 8.4 | 8.3 | 5 | $\begin{aligned} & \text { KEZQ } \\ & 100.3 \end{aligned}$ | fm | Easy | 6 | 16 | 9 | 6 | 3 | 11/103 | SELCOM |  | 6.7 |
| -- | 5.8 | 6.5 | 6 | ${ }_{1250}^{\text {KLAZ }}$ | am | Urbn | 7 | 5 | 3 | 4 | 4 | 12/91 |  |  | 4.4 |
| 7.2 | 6.0 | 5.9 | 7 | $\begin{aligned} & \text { KLAZ-I } \\ & \hline 98.5 \end{aligned}$ |  | A/C | 3 | 4 | 4 | 5 | 7 | 19/58 |  |  | 11.2 |
| 5.3 | 4.0 | 5.9 | 7 | $\begin{aligned} & \text { KWTD } \\ & 106.3 \end{aligned}$ | fm | CHR | 11 | 3 | 5 | 7 | 6 | 9/120 | ROSLIN | MBS | 10.5 |
| 3.3 | 7.2 | 4.7 | 9 | $\underset{1380}{\text { KAUL }}$ | am | BBnd | 12 | 13 | 15 | 13 | 11 | 11/99 | ROSLIN |  | 4.1 |
| 6.2 | 6.6 | 3.6 | 10 | $\begin{gathered} \text { KLRA } \\ 1010 \end{gathered}$ | am | Ctry | 9 | 15 | 12 | 11 | 12 | 17/64 | CHRISTAL |  | 3.3 |

McALLEN-BROWNSVILLE \#74

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 23.9 | 21.6 | 20.1 | 1 | $\underset{1530}{\text { KGBT }}$ | am | Span | $1$ | 7 | 5 | 4 | 2 | 8/139 | KATZ |  |  |
| 9.8 | 9.7 | 14.4 | 2 | $\begin{aligned} & \text { KBFM } \\ & 104.1 \end{aligned}$ | fm | CHR | 2 | 1 | 1 | (1) | 3 | 11/100 | CHRISTAL | ABC-F |  |
| 10.0 | 10.4 | 13.6 | 3 | $\underset{1290}{\text { KRGV }}$ | am | CHR | 3 | 2 | 2 | 3 | 4 | 11/95 | BLAIR | RKO-1 |  |
| 11.2 | 12.1 | 12.7 | 4 | KIWW $96.1$ | fm | Span | 4 | 4 | 3 | 2 | (1) | 9/121 | MCGAVREN |  |  |
| 9.6 | 8.6 | 5.0 | 5 | $\operatorname{KRIX}_{99.5}^{\text {KR }}$ | fm | AOR | 5 | 3 | 4 | 6 | 7 | 15/72 | MASLA | ABC-R |  |
| 2.9 | 5.4 | 4.9 | 6 | $\underset{98.5}{\mathbf{K Q X X}}$ | fm | Span | 6 | 6 | 6 | 5 | 5 | 11/97 | CABALLERO |  |  |
| 4.9 | 4.6 | 3.9 | 7 | $\underset{94.5}{\text { KELT }}$ | fm | Ctry | 8 | 10 | 8 | 7 | 6 | 13/84 | KATZ |  |  |
| 3.3 | 5.1 | 3.8 | 8 | $\begin{aligned} & \text { KVLY } \\ & 107.9 \end{aligned}$ | fm | BM | 10 | 9 | 12 | 10 | 9 | 10/107 | HILLIER |  |  |
| 2.8 | 2.6 | 3.1 | 9 | $\underset{100.3}{\operatorname{KTXF}}$ | fm | Ctry | 7 | 8 | 7 | 8 | 8 | 17/65 | EASTMAN |  |  |
| 0.9 | 0.8 | 1.9 | 10 | $\begin{aligned} & \text { KBOR } \\ & 1600 \end{aligned}$ | am | BBnd | 12 | 14 | 15 | 14 | 13 | 15/75 | SELCOM |  |  |
| 0.9 | 1.3 | 1.9 | 10 | $\begin{aligned} & \text { KIRT } \\ & \hline 15.80 \\ & \hline \end{aligned}$ | am | Span | 13 | 15 | 14 | 11 | 11 | 12/89 | CABALLERO |  |  |

## NEW HAVEN-WEST HAVEN "85

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 14.6 | 13.9 | 16.1 | (1) | $\underset{960}{\text { WELI am }}$ | A/C | (1) | 9 | 9 | 3 | (1) | 11/100 | BLAIR |  |
| 10.6 | 9.4 | 10.7 | 2 | $\underset{101.3}{\mathbf{W K C l}} \mathrm{fm}$ | CHR | 2 | $1$ | 1 | 1 | 2 | 15/72 | MCGAVREN |  |
| 7.5 | 6.5 | 8.0 | 3 | $\underset{1300}{\text { WAVZ am }}$ | BBnd | 6 | 27 | 16 | 10 | 6 | 10/108 | MCGAVREN | ABC-I |
| 6.1 | 7.5 | 6.8 | 4 | $\begin{array}{ll} \text { WPLR } \\ 99.1 \end{array}$ | AOR | 3 | 2 | 2 | 2 | 3 | 16/68 | CHRISTAL |  |
| 5.9 | 8.9 | 6.3 | 5 | $\begin{aligned} & \text { WEZN fm } \\ & 99.9 \end{aligned}$ | BM | 8 | 22 | 18 | 13 | 7 | 12/92 | KATZ |  |
| 6.1 | 5.0 | 5.4 | 6 | $\underset{1340}{\text { WNHC am }}$ | Urbn | 9 | 3 | 6 | 4 | 5 | 12/92 | SAVALLI | SHRDN |
| 4.8 | 2.9 | 4.1 | 7 | WCBS am | News | 5 | 6 | 13 | 11 | 10 | 20/55 | CBS SPOT | CBS |
| 3.0 | 3.1 | 3.8 | 8 | $\begin{aligned} & \text { WDRC-FM } \\ & 102.9 \end{aligned}$ | A/C | 4 | 5 | 4 | 5 | 8 | 24/45 | MCGAVREN |  |
| 4.2 | 3.6 | 3.8 | 8 | $\begin{aligned} & \text { WHCN fio5.9 } \end{aligned}$ | AOR | 10 | 4 | 3 | 7 | 12 | 17/65 | MASLA | ABC-R |
| 3.5 | 5.5 | 3.1 | 10 | $\begin{aligned} & \text { WNBC am } \\ & 660 \end{aligned}$ | CHR | 7 | 7 | 5 | 6 | 4 | 24/45 | HILLIER | NBC |

## MOBHE \#83

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 22.6 | 20.0 | 18.5 | (1) | WKSJ-FM <br> 94.9 | Ctry | 1 | 5 | 3 | 2 |  | 9/122 | BLAIR | ABC |
| 18.5 | 16.1 | 17.6 | 2 | $\begin{aligned} & \text { WBLX } \\ & 92.9 \end{aligned}$ | Urbn | 4 | 2 |  |  | 2 | 7/146 | HILLIE | RKO |
| 6.9 | 8.2 | 13.2 | 3 | WABB-FM 97.5 | CHR | 2 | (1) | 2 | 3 | 3 | 12/88 | EASTMAN | ABC |
| 8.6 | 8.5 | 9.3 | 4 | $\begin{aligned} & \text { WGOK am } \\ & 900 \end{aligned}$ | Blk | 5 | 4 | 5 | 5 | 4 | 8/140 | ROSLIN | SHRD |
| 9.9 | 7.6 | 6.7 | 5 | WKRG-FM 99.9 | CHR | 3 | 3 | 4 | 4 | 6 | 21/51 | KATZ |  |
| 6.6 | 6.4 | 4.5 | 6 | $\underset{710}{\text { WKRG am }}$ | N/T | 6 | 22 | 14 | 10 | 11 | 12/88 | KATZ | CBS |

Continued on Page 167


# ORLANDO \#5l 

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5.4 | 9.6 | 10.9 | (1) | $\begin{aligned} & \text { WDIZ } \\ & \text { W00.3 } \end{aligned}$ | fm | AOR | 5 | 2 | $1$ | 1 | 4 | 9/123 | SELCOM | NBC-S | 11.6 |
| 12.8 | 10.3 | 10.7 | 2 | $\begin{aligned} & \text { WB.JW } \\ & 105.1 \end{aligned}$ | fm | CHR | (1) | 3 | 2 | 2 | 3 | 15/72 | BLAIR | ABC-C | 9.0 |
| 4.6 | 4.6 | 10.5 | 3 | $\begin{aligned} & \text { WHLYY } \\ & 106.7 \end{aligned}$ | fm | CHR | 2 | (1) | 3 | 4 | 5 | 14/77 | CHRISTAL |  | 12.2 |
| 8.9 | 8.8 | 10.4 | 4 | $\begin{aligned} & \text { WJYO } \\ & 107.7 \end{aligned}$ | fm | A/C | 3 | 8 | 4 | 3 | (1) | 11/99 | HILLIER |  | 9.3 |
| 11.0 | 10.0 | 9.6 | 5 | $\begin{aligned} & \text { WWKA } \\ & 92.3 \end{aligned}$ | fm | Ctry | 4 | 6 | 5 | 5 | 2 | 10/104 | KATZ |  | 13.8 |
| 6.8 | 4.7 | 6.2 | 6 | $\begin{aligned} & \text { wORL } \\ & 1270 \end{aligned}$ | am | B1k | 8 | 5 | 6 | 6 | 8 | 10/107 | HILLIER |  | 5.4 |
| 5.1 | 6.3 | 5.8 | 7 | $\begin{aligned} & \text { WDBO } \\ & 580 \end{aligned}$ | am | A/C | 6 | 15 | 12 | 8 | 6 | 14/76 | KATZ | CBS | 5.7 |
| 6.0 | 7.2 | 5.1 | 8 | $\begin{aligned} & \text { WCOT } \\ & 950 \end{aligned}$ | am | Easy | 10 | 17 | 19 | 18 | 12 | 11/102 | BLAIR | ABC-E | 3.0 |
| 4.0 | 4.5 | 5.0 | 9 | $\underset{740}{\text { WKIS }}$ | am | $\mathrm{N} / \mathrm{T}$ | 7 | 13 | 14 | 12 | 11 | 14/79 | EASTMAN | MBS | 4.2 |
| 7.0 | 5.7 | 4.3 | 10 | $\begin{aligned} & \text { WHOO-I } \\ & 96.5 \end{aligned}$ |  | Ctry | 9 | 19 | 9 | 7 | 7 | 14/77 | TORBET |  | 5.5 |

## QUAD CITIES (DAVENPORT-ROCK ISLAND) "97

|  |  |  | 몯 |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 17.2 | 12.2 | 15.9 | 1 | $\underset{103.7}{\mathrm{~K} I I K}$ | fm | CHR | $1$ | 2 | $1$ | $1$ |  | 14/80 | BLAIR | ABC- |  |
| 8.3 | 9.6 | 12.4 | 2 | $\underset{101.3}{\text { WLLR }}$ | fm | Ctry | 3 | 4 | 4 | 2 | 2 | 12/90 | HILLIER |  |  |
| 8.9 | 9.6 | 10.5 | 3 | $\underset{106.5}{\text { KRVR }}$ | fm | BM | 5 | 7 | 9 | 5 | 3 | 11/97 | EASTMAN |  |  |
| 12.3 | 13.3 | 10.3 | 4 | $\underset{96.9}{\mathbf{W X L P}}$ | fm | AOR | 2 | (1) | 2 | 3 | 7 | 15/71 | KATZ | NBC-S |  |
| 10.5 | 11.8 | 8.4 | 5 | $\begin{aligned} & \text { WHBF } \\ & 1270 \end{aligned}$ | am | Ctry | 6 | 8 | 11 | 8 | 6 | 13/81 | McGAVREN | CBS |  |
| 8.5 | 8.0 | 8.2 | 6 | $\begin{aligned} & \text { WOC } \\ & 1420 \end{aligned}$ | am | N/T | 8 | 9 | 14 | 9 | 8 | 13/83 | BLAIR | MBS |  |

Continued on Page 167

Featuring
PAUL
HARVEY 3 Times Daily

Birch Spring '84 45+
average share
6-10 $\quad 30.0 \%$
$10-3 \quad 28.7 \%$
3-7 22.9\% 9-Mid $32.1 \%$
N.E.PA(WILKES BARRE-SCRANTON) \#59

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11.2 | 11.7 | 10.3 | 1 | $\underset{98.5}{\text { WKRZ-FM }}$ | CHR | (1) | 2 | (1) | (1) | (1) | 14/75 | KATZ |  |  |
| 9.9 | 8.3 | 7.4 | 2 | WARM am 590 | A/C | 2 | 8 | 6 | 5 | 2 | 16/68 | EASTMAN | MBS |  |
| 7.9 | 9.2 | 7.1 | 3 | WNAK am 730 | Easy | 9 | 30 | 23 | 18 | 11 | 7/158 | MASLA | NBC |  |
| 6.0 | 6.6 | 6.9 | 4 | WEZX fm | AOR | 5 | $1$ | 2 | 3 | 5 | 12/92 | SELCOM | ABC-R |  |
| 6.6 | 4.8 | 5.7 | 5 | WARD am 1540 | Talk | 11 | 26 | 27 | 9 | 8 | 6/180 | SAVALLI |  |  |
| 5.6 | 6.3 | 5.6 | 6 | $\begin{aligned} & \text { WGBI-FM } \\ & 101.3 \end{aligned}$ | A/C | 3 | 7 | 3 | 2 | 3 | 16/66 | TORBET | CBS |  |
| 6.0 | 8.0 | 5.2 | 7 | WEJL am | A/C | 7 | 18 | 25 | 16 | 10 | 10/112 | SELCOM | ABC-I |  |
| -- | 0.6 | 4.7 | 8 | $\begin{gathered} \text { WTLQ fm } \\ 102.3 \end{gathered}$ | CHR | 4 | 3 | 4 | 4 | 4 | 18/62 |  |  |  |
| 4.0 | 3.2 | 3.9 | 9 | $\underset{980}{\text { WILK am }}$ | CHR | 6 | 5 | 5 | 6 | 7 | 19/57 | MCGAVREN | ABC-E |  |
| 4.2 | 3.2 | 3.7 | 10 | $\begin{aligned} & \text { WVCD fm } \\ & 97.9 \end{aligned}$ | Easy | 10 | 31 | 13 | 7 | 6 | 11/103 | MARKET 4 |  |  |

## OMAHA-COUNCIL BLUFFS \#68

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 24.0 | 27.4 | 20.6 | 1 | $\underset{\substack{\text { KFAB } \\ 1110}}{ }$ | A/C | (1) | 12 | 6 | 4 | (1) | 11/103 | CHRISTAL | NBC | 18.5 |
| 17.1 | 14.3 | 15.5 | 2 | $\underset{98.5}{\text { KOKQ }^{\text {fim }} .}$ | CHR | 2 | (1) | 1 | (1) | 3 | 13/85 | EASTMAN |  | 22.1 |
| 12.2 | 9.8 | 12.2 | 3 | $\underset{92.3}{\text { KEZO }^{2} \mathrm{fm}}$ | AOR | 3 | 2 | 2 | 3 | 4 | 12/88 | BLAIR | $\mathrm{ABC}-\mathrm{R}$ | 22.8 |
| 7.9 | 7.3 | 10.2 | 4 | $\underset{99.9}{\text { KGOR fm }}$ | A/C | 4 | 4 | 3 | 2 | 2 | 14/80 | CHRISTAL | NBC | 7.6 |
| -- | 4.5 | 6.6 | 5 | WOW-FM <br> 94.1 | Ctry | 8 | 11 | 5 | 6 | 7 | 9/122 | TORBET | ABC-E | 3.5 |
| 6.2 | 5.7 | 6.2 | 6 | $\underset{\text { WOW }}{\substack{\text { W90 }}}$ | Ctry | 6 | 10 | 8 | 7 | 6 | 14/79 | TORBET | $A B C-I$ | 7.2 |
| 5.2 | 7.0 | 5.8 | 7 | KESY fm | BM | 7 | 7 | 9 | 8 | 8 | 13/83 | MASLA |  | 2.3 |
| 5.0 | 4.7 | 5.5 | 8 | $\underset{1290}{\mathrm{KOIL}} \text { am }$ | A/C | 5 | 6 | 4 | 5 | 5 | 16/66 | SELCOM | RKO-1 | 3.3 |
| -- | 1.5 | 3.0 | 9 | ${ }_{106.3}^{\text {KBWH fm }}$ | Blk | 10 | 3 | 7 | 9 | 9 | 8/136 | MASLA |  | 4.0 |
| - | 1.0 | 1.8 | 10 | $\operatorname{KEFM}_{96.1} \mathrm{fm}$ | BM | 13 | 13 | 16 | 10 | 10 | 12/94 | MCGAVREN |  | -- |

## RALEIGH-DURHAM \#67

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11.0 | 11.9 | 14.5 | (1) | $\begin{aligned} & \text { WDCG fm } \\ & 105.1 \end{aligned}$ | CHR | 1 | 1 | 2 | 1 | 2 | 12/92 | BLAIR | RKO-1 |  |
| 9.7 | 7.9 | 10.8 | 2 | WQDR fm 94.7 | AOR | 4 | 3 | (1) | 2 | 4 | 11/97 | McGavren | $A B C-F$ |  |
| 8.9 | 9.8 | 8.6 | 3 | WRAL fm 101.5 | A/C | 2 | 6 | 3 | 3 | (1) | 16/67 | KATZ |  |  |
| 12.1 | 15.2 | 7.3 | 4 | WPTF am 680 | A/C | 3 | 7 | 8 | 7 | 5 | 17/65 | McGAvRen | ABC-E |  |
| 4.6 | 5.4 | 6.9 | 5 | WDUR am 1490 | Blk | 8 | 2 | 5 | 5 | 7 | 9/127 | SELCOM | SHRDN |  |
| 8.8 | 6.5 | 6.2 | 6 | WYYD fm | A/C | 5 | 8 | 4 | 4 | 3 | 17/64 | CHRISTAL |  |  |
| 2.5 | 2.5 | 5.6 | 7 | $\underset{620}{ }{ }^{\text {WDNC }}$ am | A/C | 7 | 11 | 15 | 13 | 12 | 12/93 | BLAIR | CBS |  |
| 4.4 | 4.1 | 4.9 | 8 | $\underset{850}{\text { WKIX am }}$ | Ctry | 6 | 16 | 10 | 8 | 8 | 14/80 | CHRISTAL | ABC-D |  |
| 1.7 | 2.4 | 4.1 | 9 | WSRC am | Urbn | 10 | 4 | 7 | 9 | 9 | 11/100 | HILLIER | NBN |  |
| 2.9 | 2.5 | 4.0 | 10 | $\begin{aligned} & \text { WPCM fm } \\ & \text { 101.1 } \end{aligned}$ | Ctry | 9 | 9 | 11 | 6 | 6 | 13/84 | MEDIA |  |  |

RICHMOND \#57

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8.8 | 10.9 | 16.6 | (1) | $\begin{aligned} & \text { WRVQ } \quad \mathrm{fm} \\ & 94.5 \end{aligned}$ | CHR | 2 | 1 | 1 | 1 | (1) | 10/104 | EASTMAN | RKO-1 | 16.6 |
| 18.6 | 14.1 | 15.5 | 2 | WRVA am 1140 | A/C | (1) | 12 | 6 | 4 | 3 | 12/90 | EASTMAN | NBC | 17.2 |
| 12.7 | 10.9 | 10.7 | 3 | $\begin{aligned} & \text { WEZS fm } \\ & 103.7 \end{aligned}$ | A/C | 3 | 5 | 2 | 2 | 2 | 12/89 | BLAIR |  | 7.4 |
| 9.5 | 9.2 | 9.2 | 4 | WPLZ fm 99.3 | Urbn | 4 | 3 | 4 | 5 | 6 | 11/100 | MCGAVREN | RKO-1 | 7.9 |
| 7.6 | 7.2 | 8.7 | 5 | WRXL fm 102.1 | AOR | 5 | 4 | 3 | 3 | 4 | 11/102 | KATZ | ABC-R | 13.7 |
| 2.5 | 1.9 | 6.7 | 6 | WOKS fm 96.5 | Urbn | 6 | 2 | 5 | 7 | 10 | 12/92 |  | RKO-2 | 7.7 |
| 5.2 | 7.7 | 5.8 | 7 | ${ }_{1480}^{\text {WLEE am }}$ | Easy | 9 | 14 | 12 | 11 | 11 | 11/99 | BLAIR | ABC-D | 3.6 |
| 7.5 | 9.5 | 5.2 | 8 | WTVR-FM 98.1 | Ctry | 7 | 7 | 7 | 6 | 5 | 15/72 | MMR | MBS | 6.4 |
| 6.0 | 5.4 | 4.1 | 9 | WRNL am 910 | Ctry | 10 | 11 | 8 | 8 | 7 | 14/76 | KATZ | ABC-I | 5.6 |
| 4.0 | 5.1 | 3.4 | 10 | WANT am 990 | Urbn | 8 | 6 | 9 | 9 | 8 | 20/55 | MASLA | NBN | 5.6 |

## SARASOTA-BRADENTON \#86

|  | $\qquad$ |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| -- | 16.6 | 21.6 | (1) | WDUV fm 103.3 | BM | (1) | 4 | 11 | 7 | 3 | 8/132 | MASLA |  |  |
| -- | 6.9 | 7.2 | 2 | $\underset{102.5}{\text { WAVE }} \mathrm{fm}$ | A/C | 6 | 22 | 1 | 1 | 1 | 9/123 | CBS-FM | CBS-R |  |
| -- | 5.9 | 7.2 | 2 | WSUN am 620 | Ctry | 2 | 7 | 5 | 3 | 2 | 12/93 | McGAvREN | ABC-E |  |
| -- | 10.1 | 6.2 | 4 | WYNF fm 94.9 | AOR | 5 | (1) | 2 | 2 | 5 | 10/106 | KATZ | ABC-R |  |
| -- | 5.4 | 5.6 | 5 | WWBA fn 107.3 | BM | 4 | 20 | 20 | 21 | 16 | 13/85 | RKO |  |  |
| -- | 4.4 | 4.9 | 6 | WAMR am 1320 | BBnd | 7 | 21 | 17 | 22 | 15 | 10/105 |  | NBC |  |
| -- | 2.2 | 4.7 | 7 | WZNE fm 97.9 | CHR | 3 | 2 | 3 | 4 | 6 | 16/66 | HILLIER | NBC-S |  |
| -- | 5.4 | 3.6 | 8 | WWZZ am 1280 | BBnd | 17 | 25 | 25 | 15 | 13 | 7/159 | P-W RADIO | AP |  |
| -- | 2.3 | 3.3 | 9 | WQYK fm 99.5 | Ctry | 9 | 5 | 7 | 6 | 7 | 13/86 | TORBET |  |  |
| -- | 3.0 | 3.1 | 10 | $\begin{aligned} & \text { WRBQ-FM } \\ & 104.7 \end{aligned}$ | CHR | 10 | 6 | 4 | 5 | 4 | 13/84 | EASTMAN | ABC-F |  |

## SHREVEPORT \#98

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8.8 | 10.6 | 12.2 | (1) | $\operatorname{KMMBQ}_{93.7}$ | AOR | 2 | 1 | 1 | 2 | 6 |  | 10/105 | MCGAVREN | ABC-F | 15.9 |
| 13.8 | 10.6 | 12.0 | 2 | $\operatorname{la}_{92.1}^{\text {DOS }} \quad \mathrm{fm}$ | Urbn | 4 | 3 | 2 |  |  |  | 10/107 | HILLIER | NBN | 9.1 |
| 11.3 | 10.6 | 10.7 | 3 | $\begin{aligned} & \mathrm{KCOZ} \mathrm{fm} \\ & 100.1 \end{aligned}$ | BM | 7 | 15 | 8 | 6 | 3 |  | 10/113 | BLAIR |  | 9.1 |
| 11.3 | 11.9 | 10.5 | 4 | ${ }_{1550} \mathbf{K O K A} \text { am }$ | Blk | (1) | 2 | 3 | 4 | 5 |  | 13/81 | BLAIR | ABC-C | 12.4 |
| 9.8 | 9.9 | 10.5 | 4 | KRMD-FM | Ctry | 3 | 6 | 7 | 3 |  |  | 12/93 | KATZ |  | 10.4 |
| 8.6 | 9.0 | 8.6 | 6 | ${ }_{980}^{\mathrm{KClJ}} \text { am }$ | Blk | 10 | 8 | 9 | 9 | 7 |  | 9/117 | SAVALLI | SHRDN | 6.6 |
| 2.5 | 9.0 | 8.0 | 7 | $\underset{96.5}{ } \mathrm{KVKI}^{\mathrm{K}} \mathrm{fm}$ | A/C | 9 | 5 | 4 | 5 | 4 |  | 11/103 | EASTMAN | MBS | 7.7 |
| 8.0 | 6.5 | 7.8 | 8 | $\underset{1130}{\text { KWKH am }}$ | Ctry | 5 | 9 | 10 | 10 | 9 |  | 15/73 | TORBET | ABC-E | 8.4 |
| 9.2 | 6.7 | 6.7 | 9 | KEEL am | A/C | 6 | 7 | 6 | 7 | 8 |  | 16/66 | MCGAVREN | ABC-I | 6.4 |
| 6.3 | 5.2 | 5.1 | 10 | $\begin{aligned} & \text { KROK fis } \\ & \hline 94.5 \end{aligned}$ | CHR | 8 | 4 | 5 | 8 | 10 |  | 18/60 | TORBET | RKO-1 | 6.2 |

## SPRINGFIELD-CHICOPEE-HOLYOKE "66

|  |  |  |  | STATIONS |  |  |  |  |  |  | $1$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9.0 | 8.7 | 11.2 | (1) | ${ }_{1450}$ WMAS am | Easy | 6 | 16 | 11 | 7 | 4 | 8/141 | McGavren | MBS |
| 7.5 | 10.3 | 8.9 | 2 | WAQY fm 102.1 | AOR | (1) | 1 | 1 | (1) | 6 | 17/64 | EASTMAN | ABC-C |
| 13.0 | 12.1 | 8.5 | 3 | WHYN-FM <br> 93.1 | A/C | 3 | 6 | 6 | 3 | 1 | 15/72 | BLAIR | RKO-2 |
| 10.5 | 7.4 | 8.4 | 4 | WMAS-FM <br> 94.7 | A/C | 4 | 8 | 2 | 2 | 2 | 14/78 | McGAVREN |  |
| 9.9 | 7.8 | 8.3 | 5 | $\begin{aligned} & \text { WHYN am } \\ & 560 \end{aligned}$ | A/C | 2 | 17 | 5 | 4 | 3 | 16/69 | BLAIR | RKO-1 |
| 4.0 | 4.8 | 6.9 | 6 | $\underset{96.5}{\text { WTIC-FM }}$ | CHR | 5 | 2 | 3 | 5 | 7 | 15/74 | KATZ |  |
| 4.4 | 5.6 | 6.1 | 7 | WRCH fm 100.5 | BM | 8 | 10 | 16 | 9 | 5 | 10/109 | CHRISTAL | ABC-D |
| 2.2 | 2.6 | 3.6 | 8 | $\underset{1600}{\text { WIXY am }}$ | Ctry | 14 | 21 | 7 | 8 | 8 | 11/102 | EASTMAN | CBS |
| 2.8 | 3.3 | 3.5 | 9 | $\begin{aligned} & \text { WCCC-FM } \\ & 106.9 \end{aligned}$ | AOR | 7 | 3 | 4 | 6 | 9 | 22/50 | SELCOM | ABC-C |
| 3.3 | 3.7 | 3.1 | 10 | $\underset{930}{\text { WREB am }}$ | Talk | 19 | 26 | 26 | 21 | 13 | 7/155 | LOTUS |  |

SYRACUSE \#61

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11.1 | 13.6 | 14.3 | 1 | $\begin{aligned} & \text { WYYY fm } \\ & 94.5 \end{aligned}$ | A/C | $1$ | 4 | $1$ | (1) | 1 | 13/81 | KATZ |  |
| 8.2 | 7.6 | 12.3 | 2 | WAQX fm 95.3 | AOR | 4 | 1 | 2 | 2 | 4 | 11/101 | MMR | ABC-R |
| 10.5 | 11.5 | 9.7 | 3 | WSYR am 570 | A/C | 3 | 12 | 11 | 9 | 8 | 14/75 | KATZ | NBC |
| 9.0 | 9.2 | 8.2 | 4 | WHEN am | A/C | 2 | 5 | 4 | 4 | 2 | 18/59 | BLAIR | ABC-E |
| 2.1 | 2.4 | 7.7 | 5 | WNTQ fm 93.1 | CHR | 5 | 3 | 3 | 3 | 6 | 14/76 | HILLIER | CBS-R |
| 5.8 | 6.1 | 6.4 | 6 | WRRB fm 107.9 | Ctry | 9 | 7 | 6 | 5 | 3 | 10/110 | BLAIR |  |
| 11.0 | 9.7 | 6.3 | 7 | WFBL am 1390 | BBnd | 7 | 13 | 16 | 10 | 10 | 11/96 | $\mathbf{W} \& \mathrm{P}$ | ABC-D |
| 7.0 | 6.0 | 5.8 | 8 | WKFM fm 104.7 | CHR | 6 | 2 | 5 | 6 | 9 | 16/67 | CHRISTAL | $A B C-F$ |
| 4.5 | 3.0 | 4.9 | 9 | $\begin{aligned} & \text { WEZG fm } \\ & 100.9 \mathrm{f} \end{aligned}$ | BM | 10 | 18 | 15 | 7 | 5 | 13/85 | EASTMAN |  |
| 4.9 | 5.1 | 4.8 | 10 | $\begin{aligned} & \text { WSEN-A/F } \\ & 1050 \quad 92.1 \\ & \hline \end{aligned}$ | Ctry | 8 | 11 | 8 | 8 | 7 | 15/72 | MCGAVREN | ABC-I |

## WEST PALM BEACH-BOCA RATON \#56

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 13.9 | 13.5 | 12.4 | (1) | $\begin{aligned} & \text { WEAT-F } \\ & 104.5 \end{aligned}$ |  |  | (1) | 10 | 8 | 6 | 4 | 11/10 1 | KATZ |  | 17.2 |
| 5.7 | 8.8 | 12.2 | 2 | WHY: $100.7$ | $f \mathrm{~m}$ | CHR | 2 | (1) | 1 | (1) | 3 | 10/104 | MCGAVREN | ABC-C | 15.6 |
| 3.7 | 6.6 | 8.5 | 3 | WNJY <br> 94.3 | fm | BBnd | 6 | 32 | 19 | 7 | 6 | 8/135 | CHRISTAL |  | 5.0 |
| 6.7 | 8.4 | 7.5 | 4 | $\begin{aligned} & \text { WIRK } \\ & 107.9 \end{aligned}$ | fm | Ctry | 5 | 3 | 5 | 3 | 2 | 10/111 | MCGAVREN |  | 8.1 |
| 11.2 | 10.1 | 6.9 | 5 | $\begin{aligned} & \text { WRMF } \\ & 97.9 \end{aligned}$ | $f \mathrm{~m}$ | A/C | 3 | 9 | 2 | 2 | (1) | 14/77 | BLAIR |  | 7.5 |
| 4.5 | 6.0 | 6.4 | 6 | WJNO $1230$ | am | N/T | 4 | 28 | 13 | 11 | 7 | 12/92 | BLAIR | ABC-E | 5.2 |
| 2.3 | 1.2 | 3.3 | 7 | $\begin{aligned} & \text { WLYF } \\ & 101.5 \end{aligned}$ | fm | Easy | 9 | 25 | 25 | 15 | 12 | 12/88 | BLAIR |  | 2.6 |
| 4.6 | 5.1 | 3.1 | 8 | $\begin{aligned} & \text { WPOM } \\ & 1600 \end{aligned}$ | am | Urbn | 13 | 8 | 4 | 4 | 8 | 11/103 | HILLIER | SHRDN | 2.5 |
| -- | -- | 2.9 | 9 | WKGR $98.7$ | fm | AOR | 7 | 21 | 3 | 5 | 5 | 16/69 | HILLIER | RKO-1 | 2.2 |
| 3.4 | 1.9 | 2.9 | 9 | WPBR $1340$ | am | N/T | 12 | 12 | 31 | 27 | 20 | 11/95 | SAVALLI | MBS | 2.7 |

## WICHITA \#90

|  |  |  |  | STATI |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 18.5 | 13.1 | 14.4 | 1 | $\underset{103.7}{\text { KEYN }}$ | fm | CHR | (1) | 2 | 2 | (1) | (1) | 11/95 | MCGAVREN | RKO-1 | 17.2 |
| 9.2 | 9.0 | 11.5 | 2 | $\begin{aligned} & \text { KICT } \end{aligned}$ | fm | AOR | 5 | 3 | $1$ | 2 | 7 | 9/114 | KATZ |  | 9.9 |
| 10.7 | 10.3 | 10.5 | 3 | $\underset{101.3}{\mathrm{KFDI}^{2}}$ |  | Ctry | 2 | 6 | 4 | 4 | 2 | 15/74 | TORBET | $A B C-E$ | 12.0 |
| 4.0 | 7.3 | 10.1 | 4 | $\begin{aligned} & \text { KKRD } \\ & 107.3 \end{aligned}$ | fm | CHR | 3 | (1) | 3 | 3 | 4 | 14/77 | HILLIER | CBS | 11.3 |
| 11.1 | 10.8 | 9.4 | 5 | $\underset{1070}{\mathbf{K F D I}}$ | am | Ctry | 4 | 9 | 14 | 7 | 3 | 12/91 | TORBET | ABC-E | 10.4 |
| 5.4 | 5.4 | 6.3 | 6 | $\underset{97.9}{\text { KBRA }}$ | fm | A/C | 7 | 7 | 5 | 5 | 5 | 14/77 | EASTMAN | MBS | 5.3 |
| 7.4 | 9.8 | 6.3 | 6 | $\begin{aligned} & \text { KFH } \\ & 1330 \end{aligned}$ | am | Ctry | 6 | 5 | 9 | 10 | 9 | 14/77 | EASTMAN | MBS | 5.9 |
| 9.7 | 7.3 | 5.5 | 8 | ${ }_{1240}$ | am | A/C | 8 | 13 | 10 | 11 | 11 | 14/77 | BLAIR | MBS | 4.4 |
| 5.0 | 5.9 | 5.5 | 8 | ${ }_{92.3}^{\text {KOEZ }}$ | $\mathrm{fm}$ | BM | 9 | 14 | 12 | 8 | 8 | 11/95 |  |  | 5.3 |
| 4.2 | 4.1 | 3.9 | 10 | $\begin{aligned} & \text { KQAM } \\ & 1410 \end{aligned}$ | am | A/C | 10 | 10 | 6 | 6 | 6 | 16/69 | MCGAVREN | RKO-1 | 3.2 |


|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7.9 | 6.9 | 8.8 | (1) | WMMR fm 93.3 | AOR | 2 | 2 | (1) | 1 | 2 | 13/81 | KATZ | NBC-S |
| 8.0 | 9.3 | 8.0 | 2 | $\begin{aligned} & \text { WJBR-FM } \\ & 99.5 \end{aligned}$ | BM | 6 | 15 | 29 | 13 | 4 | 10/111 |  |  |
| 8.6 | 8.9 | 7.3 | 3 | WDEL am | A/C | 3 | 10 | 13 | 9 | 8 | 14/78 | EASTMAN | NBC |
| 9.8 | 9.4 | 7.2 | 4 | WSTW fm 93.7 | CHR | (1) | 5 | 2 | 2 | (1) | 18/60 | EASTMAN |  |
| 4.3 | 3.8 | 7.1 | 5 | ${ }_{98.9}^{\text {WUSL fm }}$ | Urbn | 7 | 4 | 3 | 3 | 5 | 10/114 | BLAIR | ABC-F |
| 3.9 | 5.0 | 5.5 | 6 | WAMS am 1380 | Ctry | 9 | 21 | 11 | 5 | 3 | 9/119 | SELCOM | ABC-C |
| 4.3 | 4.7 | 4.4 | 7 | $\begin{aligned} & \text { WCAU-FM } \\ & 98.1 \end{aligned}$ | CHR | 4 | (1) | 5 | 7 | 11 | 21/51 | CBS-FM | CBS |
| 4.5 | 4.0 | 4.1 | 8 | WYSP fm | AOR | 5 | 3 | 4 | 6 | 15 | 20/54 | TORBET | ABC-R |
| 4.1 | 3.7 | 3.9 | 9 | WDSD fm | Ctry | 13 | 11 | 9 | 8 | 7 | 9/126 | SELCOM | MBS |
| 3.8 | 2.9 | 3.5 | 10 | $\begin{array}{ll} \text { WKSZ } \\ 100.3 \end{array}$ | A/C | 12 | 9 | 14 | 12 | 9 | 12/93 | CHRISTAL |  |

## WORCESTER \#96

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8.7 | 10.2 | 13.4 | 1 | $\underset{107.3}{\underset{107}{\text { WAAF }} \quad \mathrm{fm}}$ | AOR | $1$ | 2 | $(1)$ | (1) | 2 | 11/102 | KATZ | NBC-S |
| 13.0 | 15.1 | 12.6 | 2 | WSRS fm 96.1 | A/C | 2 | 12 | 13 | 6 | 4 | 11/101 | BLAIR |  |
| 13.0 | 9.5 | 9.6 | 3 | $\text { WTAB }_{580}$ | A/C | 3 | 7 | 17 | 9 | 6 | 13/83 | McGavREN | NBC |
| 6.3 | 7.5 | 7.0 | 4 | $\underset{103.3}{\text { WHTT } \mathrm{fm}}$ | CHR | 4 | (1) | 4 | 4 | 8 | 14/75 | CBS-FM | CBS-R |
| 5.8 | 3.6 | 7.0 | 4 | $\underset{98.5}{\text { WROR } \mathrm{fm}}$ | A/C | 6 | 6 | 2 | 2 | 3 | 12/90 | RKO | RKO-1 |
| 6.7 | 8.0 | 6.5 | 6 | ${ }_{1440}^{\text {WFTQ am }}$ | A/C | 5 | 13 | 3 | 3 | (1) | 14/78 | KATZ | ABC-I |
| 6.0 | 3.3 | 6.1 | 7 | $\underset{1030}{\text { WBZ }}$ am | A/C | 7 | 11 | 11 | 5 | 5 | 13/83 | BLAIR | ABC-E |
| 4.2 | 5.8 | 5.0 | 8 | WNEB am 1230 | BBnd | 8 | 14 | 18 | 20 | 14 | 12/90 | PRO RADIO | CBS |
| 2.7 | 3.8 | 2.6 | 9 | WORC am 1310 | CHR | 9 | 27 | 6 | 8 | 11 | 21/53 | P-W RADIO | ABC-E |
| 3.7 | 2.2 | 2.2 | 10 | ${ }_{99.5}^{\text {WSSH }} \mathrm{fm}$ | A/C | 13 | 22 | 16 | 7 | 7 | 12/87 | HIILLIER |  |

## YORK \# 93

|  |  |  | 号 | STATIONS |  |  |  | $\frac{1}{3}$ | $\frac{1}{2}$ | $7$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8.7 | 9.0 | 13.5 | 1 | WSBA am 910 | A/C | 1 | 8 | 7 | 3 | 3 | 11/101 | EASTMAN |  |
| 9.8 | 11.7 | 12.3 | 2 | WRKZ fm 106.7 | Ctry | 2 | 6 | 4 | 1 |  | 10/110 | MCGAVREN | ABC-E |
| 5.2 | 7.9 | 9.9 | 3 | $\begin{aligned} & \text { WSBA-FM } \\ & 103.3 \end{aligned}$ | A/C | 4 | 16 | (1) | 2 | 2 | 11/98 | EASTMAN |  |
| 8.3 | 11.1 | 7.4 | 4 | $\begin{aligned} & \text { WNCE fm } \\ & 101.3 \end{aligned}$ | BM | 7 | 10 | 9 | 8 | 5 | 10/108 | CHRISTAL | NBC |
| 12.2 | 7.3 | 7.1 | 5 | $\begin{aligned} & \text { WOXA-FM } \\ & 105.7 \end{aligned}$ | CHR | 3 | 5 | 2 | 4 | 4 | 15/70 | MMR | ABC-C |
| 2.2 | 5.9 | 6.4 | 6 | $\underset{92.7}{\text { WHTF fm }}$ | CHR | 5 | (1) | 6 | 7 | 8 | 15/71 | BLAIR |  |
| 9.0 | 6.2 | 5.5 | 7 | $\begin{aligned} & \text { WTPA fm } \\ & \text { 104.1 } \\ & \hline \end{aligned}$ | AOR | 8 | 2 | 3 | 6 | 9 | 13/86 | EASTMAN | ABC-R |
| 7.5 | 6.7 | 5.5 | 7 | $\underset{98.5}{\text { WYCR fm }}$ | CHR | 6 | 3 | 5 | 5 | 6 | 17/64 | HILLIER | NBC-S |
| 5.4 | 4.8 | 4.4 | 9 | ${\underset{1250}{\text { WNOW am }}}^{2}$ | Ctry | 10 | 11 | 17 | 9 | 7 | 10/111 | MMR | ABC-I |
| 2.1 | 2.4 | 2.2 | 10 | $\begin{aligned} & \text { WHVR am } \\ & 1280 \end{aligned}$ | A/C | 11 | 29 | 15 | 11 | 10 | 19/56 | HILLIER |  |

YOUNGSTOWN-WARREN ${ }^{\underline{\underline{1}} \mathbf{Z 2}}$


## MOBILE \#83

Continued from Page 155

|  |  |  |  | STATIO |  |  |  |  | $\leq$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6.3 | 8.8 | 4.3 | 7 | WLPR <br> 96.1 | fm | Easy | 8 | 16 | 13 | 8 | 7 | 11/100 |  |  |
| -- | -- | 3.6 | 8 | $\underset{98.3}{\text { WDLT }}$ | fm | A/C | 7 | 8 | 6 | 6 | 5 | 14/78 | MASLA | CBS-R |
| -- | 1.9 | 3.1 | 9 | $\underset{1360}{\text { WMOB }}$ | am | Rel | 12 | 11 | 15 | 12 | 10 | 8/136 |  |  |
| 1.1 | 0.9 | 2.5 | 10 | $\begin{aligned} & \text { WMOO } \\ & 1550 \end{aligned}$ | am | Rel | 11 | 20 | 11 | 9 | 8 | 12/94 |  |  |

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|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7.6 | 7.5 | 7.1 | 7 | WHBF-FM 98.9 | A/C | 4 | 5 | 3 | 4 | 4 | 17/63 | McGavren | CBS |  |
| 7.1 | 4.5 | 4.8 | 8 | $\underset{1170}{\text { KSTT am }}$ | A/C | 7 | 3 | 5 | 7 | 9 | 23/47 | KATZ | ABC-C |  |
| 3.6 | 4.1 | 3.6 | 9 | WMRZ am 1230 | Gold | 9 | 12 | 6 | 6 | 5 | 19/58 | EASTMAN | ABC-E |  |
| 1.4 | 2.4 | 3.4 | 10 | $\underset{1580}{\text { KXRK am }}$ | BBnd | 13 | 14 | 17 | 16 | 15 | 7/159 | P\&W | ABC-I |  |

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 STATION OPERATORS. LES SMITH, BOB EXGLISH. BE.JI PHILLIPS INH JOHN SHERMAN HAE ASSEMBLED A CORI'S OF SLCCESSFLIL RADIO PROCRMMMERS AND MAN:GERS . . WINNING BROADCASTERS WIIO (NDERSTANO THE PROBLEDS YOU FACE EVERY DA IN A COMPETITINE R.IDIO ENTIRONMENT . . AND WHO OFFER SOLCTIOLS CONSISTENT WTTH PROUIDILG A COMPETITINE SOLNOFOR APOSITIVEBOTTOMLINERESUTT! TESTED AND PROUEN MUSICSYSTEMS. POSITIONLNG INI MARKETING STR DTEGIES. SALES ANO STOTIOX PROMOTION PLANNING VRE
 ITIES AS CHRIS LANE OF L.A. ANO PHIL, HARPER OF SEATTLE. IF YOOR STATION DESERUES THE HIGHEST (QI DLITY. MOST SMLEDBLE PROGRMMVING . . INO S PPORT PERSONNEL TO ENRICH

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## We sell value.

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[^6]:    94/1984 R\&R RATINGS REPORT VOL. 2

[^7]:    *Source: Arbitron, Spring '84

