

## RADIO \& RECORDS

## RATINGS REPORT

THE COMPLETE ANALYSIS OF AMERICA'S RADIO LISTENING


New Guide To The Radio Industry
FALL '84 RESULTS FOR THE TOP 100 MARKETS - EXCLUSIVE MARKET CHARTS

# 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

tabulation of each song's
level of appeal to your key audience groups. To assist 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
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 then 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
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.


KROW WYAY/Y106
WSTO Lnder


Behind Closed Doors


I've Seen Fire and I've Seen

KMGG/MAGIC 106 WMZQ KTXY


She Believes in Me


Play Me Some Mountain Music

WJFM WMJI KRAK WHOT WWKA/K92 WAIV KEEL


You Got to Know When to Hold


Yesterday, Love Was Such an Easy Game to Play

KNIX WWWM/3WM KIKK KAYY


Beat It


Parsley, Sage, Rosemary and Thyme

KIZN WCHY WKLH/K92 KZZX KWEN/K95 WNSN WTAR KSON WVOR WPFR

WHK

KFQD


Might as Well Jump


Good, Good, Good, Good


Just Can't Wait to Get On the


All Night Long


Mamas Don't Let Your Babies

WSFM WASH KLOZ/K102 KSAQ/Q96 WNAP WPTR KCEE WYYY/Y94 WCAW WKDA WDAF


Stand by Your Man


You Picked a Fine Time to


Only the Lonely


Break It to Me Gently


Oh Lord, It's Hard to be Humble

WJET WUSY WNKX/KIX95 WCXI WHYN/Y93 KSPZ/Z93 WJKZ WOWW WWMJ

KXXY

WOW

## 100

WGEE KPLX WBVR KFYE/Y94 KYKN WQDR KVEG WSEZ/Z93 CFQR WSFL

KELT

WDJX

WBUF
WMGF
KLUR

## WAKY



FILM HOUSE. INC. MOTION PICTURE PRODUCTIONS
24 MUSKC SQUARE W. NASHVILLE, TN 37203 (665) 255-4000

Our Sing-A-Long TV spots to promote radio stations are now licensed in over 100 markets. We aready have 96 vignettes available for Country, $A / C, C H R$ \& MOR, with more always in the works. But what's really impressive is what they've done for our clients.

Call for your copy of our new demo reel. You'll see this spring's latest Sing-A-Longs, as well as our top-testing spokesmen spots; our new creation for CHR, "Night Moves"; and the incredible new creation for News/Information stations (Lego-Logo".

## CONTENTS

DIRECTORY
A new "guide to the industry," with listings for rep firms, research companies, consultants, media brokers, networks, program suppliers, and trade associations.
INTRODUCTION ..... 27
A look at "format migration," new metro rankings, and a format-by-format trend report.
GLOSSARY ..... 28
The terms of the ratings industry explained in English — everything from ADI to Weighted In-Tab.
FORMULAS ..... 30
An explanation of the most requested formulas designed for specific problem-solving use with Arbitron market reports.
NATIONAL FORMAT PREFERENCE CHART ..... 34
A quick look at the top radio formats and how their overall numbers compare.
REGIONAL FORMAT PREFERENCE CHART ..... 36The top-ranking formats for the East, South, Midwest, and West.
FORMAT LEADERS ..... 38
The top stations in each of the nine most important formats, plus a new "national all-format" section, ranked by both average quarter-hour and cume.
National All-Format ..... 38 Country ..... 44
Adult/Contemporary 40 Contemporary Hit Radio ..... 44
Album-Oriented Rock .40 Big Band ..... 46
Black/Urban 43 News/Talk ..... 46
Beautiful Music/Easy Listening 43 Spanish ..... 46
DRIVETIME DOMINATORS ..... 48Radio's rulers of the mornings and afternoons: the top 25 personalities and stations ranked by averagequarter-hour and cume estimates in both vital drivetime periods.
MARKET OVERVIEWS ..... 52
The stories behind the numbers in the top 50 markets, compiled by Ratings \& Research Editor Jhan Hiber.
THE RATINGS INFORMATION GUIDE ..... 74A guide to R\&R's comprehensive and exclusive method of presenting ratings information.
MARKET CHARTS ..... 76Our exclusive single-source approach to ratings data: at one glance you can see latest $12+$ numbers,previous Arbitrons and current Birches for comparison, rankings in four key demographics, rep and netaffiliations, and more.
MARKET INDEX ..... 160RSS

FOUNDER BOD WIISOn
PUBLISHER Dwight Case
EXECUTIVE VICE PRESIDENT Dick Krizman
VPIEDITOR Ken Bames
MANAGING EDITOR Jeff Green
EXECUTIVE EDITOR Gall Mitchell
ART DIRECTOR Richard Zumwath
EDITOR Jhan Miber
EDITOR Jhan Miber
SPECIALS EDITOR Reed Bunzel
SPECIALS EDITOR Reed Bunzel
PRODUCTION DIRECTOR Richard Agala PRODUCTION DIRECTOR Richard Agala
SENIOR ASSOCIATE EDITOR Kelh Altarian SENIOR ASSOCIATE EDITOR Keth Altarian ASSOCIATE EDITORS Jaye Case. Hurncane Heeran. Sean foss

EDITORIAL ASSISTANTS Susan Eravman. EDITORIAL ASSISTANTS Susan Byav
Gregory Leschishin. Nancey Rabiner Gregory Leschishun. Nancey Rabiner
PRODUCTION Teresa Chavez, Marilyn Frandse PRODUCTION Teresa Chavez, Marlyn Fran
Maureen Garvey, Lucre Morris, Todd Pearl, Maureen Garvey. Lucre Morris. Tod
Kent Thomas. Gary Van Der Steur. Ken Thomas. Ga
Roger Zumwall

The "1985 R\&R Ratings Report Vol. I" is published by Radio \& Records, Inc., 1930 Century Park West, Los Angeles, CA 90067. All reasonable care taken but no responsibility assumed for incorrect listings. Nothing may be reproduced in whole or in part without written permission from the publisher. Printed in USA. Mailed first class to the United States, Canada, England, Australia, New Zealand, and Japan.

> © Radio \& Records, Inc..

## E

a division of Harte-Hanks Communications.

## How accountability helps make our selling better

How do you evaluate your radio rep's sales performance? Is simply meeting budgets all that you require? Or exceeding last year's? How do you measure accountability?

At HNW\&H, we have developed a standard that evaluates our performance against specific marketing conditions. This is a unique grading system that lets us measure ourselves far more harshly than any outsider could. This way, we can quickly pinpoint any areas that are not up to our standards. We then create and institute a plan of action to correct the situation. That's part of the way we've gotten to almost $\$ 65$ million in less than four years.

We'd like to show you how we evaluate ourselves on behalf of our clients. It just might help make you want to become one.


HILLIER, NEWMARK, WECHSLER \& HOWARD

[^0]
## DIRECTORY

# New Information Guide Lists Industry Sources 

Beginning with this issue, the R\&R Ratings Report will feature an industry-wide directory of broadcast products and services. This guide was developed due to popular demand, and was compiled for quick and easy reference and consultation. It contains sections on national rep firms, research companies, consultants, media brokers, national networks, program suppliers, and trade associations.

Future directories will also include listings of major broadcast groups, record companies, and equipment manufacturers.

Keep this edition of the R\&R Ratings Report on your desk or audio console, and consult it whenever you need the address of your consultant or a rep company. You'll be glad you did.

## Representatives

## Blair Representation Division

1290 Avenue of the Americas
New York, NY 10104
(212) 603.5000

James Hilliard, Chairman
John Boden, Vice Chairman
Barbara Crooks, Exec. VP

Blair Radio
1290 Avenue of the Americas
New York, NY 10104
(212) 603-5000

Charlie Colombo, President
Chicago, IL 60611 ; 645 N. Michigan Ave.; (312) 782-2300

Atlanta, GA 30305; 7 Piedmont Center, \#610; (404) 231-3633
Boston, MA 02116; 535 Boylston St.;
(617) 536-6235

Cedar Rapids, IA 52402; 1241 Park
Place, N.E.; (319) 393-8632
Dallas, TX 75240; 5400 LBJ Blvd. \#975; (214) 239.9700

Detrolt, MI 48202; 225 Fisher Blvd.; (313) 871-3066
Houston, TX 77046; Weslayan Tower, \#1 303, 24 Greenway PI.; (713) 552-0600

Los Angeles, CA 90036; 5670 Wilshire Blvd.; (213) 937-4620
Minneapolis, MN 55402; 510 Marquette Ave., \#617, Bldg. W.; (612) 339-8895 Philadelphia, PA 19102; 3 Mellon Bank Center; (215) 568-6540
Portland, OR 97201; 1501 S.W. Jefferson; (503) 226-5007
St. Louls, MO 63102; 10 Broadway: (314) 421-5262
San Francisco, CA 94111 ; 505 Sansome St.; (415) 434-3272
Seattle, WA 98124; Box 24525; (206) 343-3613

Blair/RAR, Inc.
90 Park Avenue
New York, NY 10016
(212) 883-6154

Chicago, IL 60611 ; 625 N. Michigan Ave.; (312) 454-6990

Detrolt, MI; 25900 Greenfield Rd., Oak Park, MI 48237; (313) 968-2030
Los Angeles, CA 90028; 6230 Yucca St., (213) 469-2923

San Francisco, CA 94111; 825 Battery St.; (415) 765-8788
Atlanta, GA 30326; 3330 Peachtree Rd., N.E.; (404) 885-5334

Boston, MA $02116 ; 316$ Newbury St., \#41; (617) 262-6881
Dallas, TX 75202 ; Union Station, 400 S.
Houston St.; (214) 651-7871
Philadelphia, PA 19106; Independence Mall East; (215) 238-4717

## Jack Bolton Associates

3384 Peachtree Rd., NE, Suite 415
Atlanta, GA 30326
(404) 237-1577

Jack Bolton, President
Boston, MA 02116; 100 Boylston St.; (617) 482.4370

Chicago, IL 60601; 203 N. Wabash Ave.;
(312) 782-9732

Dallas, TX 75234; 14330 Midway Rd.; (214) 788-1630

Detrolt, MI 48076; 20100 Civic Center,
Southfield, MI; (313) 354-0646
Kansas Clty, MO 64105; 127 W. 10th St.; (816) 471.5502

Los Angeles, CA 90036; 5455 Wilshire
Blvd.; (213) 937.7247
New York, NY 10036; 15 W. 44th St.;
(212) 354.8474

St. Louls, MO 63102; 314 N. Broadway; (314) 231-2096

San Franclsco, CA 94111; 1005 Sansome St.; (415) 391-2272

## MAJOR MARKET

## RADIO



Good People Business is Good Business!

## Representatives

Caballero Spanish Radio<br>18 E .53 rd St .<br>New York, NY 10022<br>(212) 223-6410<br>Eduardo Caballero, President

Chicago, IL 60601 ; 307 N. Michigan Ave.; (312) 443-0101

Los Angeles, CA 90028; 6464 Sunset Blvd., Suite 920; (213) 465-8337
Dallas, TX 75204; 3031 Allen St., Suite 208; (214) 698-0398

## CBS Radio Representatives

51 W. 52nd St.
New York, NY 10019
(212) $975-4575$

Edward C. Kiernan, VP/GM

## CBS Radio National Sales

51 W. 52nd St.
New York, NY 10019
(212) 975-4321

Atlanta, GA 30305; 6 Piedmont Center; (404) 261-2227

Chicago, IL 60611 ; 630 N. McClurg Ct.; (312) 951-3731

Dallas, TX; Waterbury Tower, 433 E. Las Colinas Blvd., \#1100, Irving, TX 75039; (214) 556-1178

Detrolt, MI; 26877 Northwestern Hwy.,
\#421, Southfield, MI 48034; (313) 352.

## 2800

San Francisco, CA 94111 ; One Embarcadero Center; (415) 765-4008 Los Angeles, CA 90028; 6121 Sunset Blvd.; (213) 460-3387

## CBS Radio Spot Sales

51 W. 52nd St.
New York, NY 10019
(212) 975.4575

Atlanta, GA 30305; 7 Piedmont Center, \#416; (404) 233 -8281
Chicago, IL 60611 ; 630 N. McClurg Ct.; (312) 951-3357

Dalias, TX 75039; 433 E. Las Colinas
Blvd., \#1100; Irving, TX 75039; (214)
556-1145
Detroit, MI; 26877 Northwestern Hwy., \#421, Southfield, MI 48034; (313) 352. 2800
Phliadelphia, PA 19131; City Line Ave. \& Monument Rd.; (215) 581-5990
St. Louls, MO 63102; One Memorial Dr.; (314) 444-3221

San Francisco, CA 94111 ; One Embarcadero Center; (415) 765-4006
Los Angeles, CA 90028; 6121 Sunset Blvd.; (213) 460-3701

## Christal Radio

919 Third Ave.
New York, NY 10022
(212) 688-4414

Chicago, IL 60601 ; 333 N. Michigan Ave.; (312) 236-6357

San Francisco, CA 94105; 100 Spear St., \#1980; (415) 957-9960
Detrolt, MI 48084; 2100 W. Big Beaver, Troy; (313) 649-3230
Boston, MA 02116; 9 Newbury St.; (617) 267-1180
Atlanta, GA 30305; 3525 Piedmont Rd.,
N.E., \#620; (404) 237.5236

Los Angeles, CA 90010; 3807 Wilshire
Blvd.; (213) 388-1271
St. Louls, MO 63105; 130 S. Bemiston, Clayton, MO; (314) 726-6340
Dallas, TX 75206; 6500 Greenville Pt., \#510; (214) 750-6090 Philadelphia, PA 19103; Suburban Station Blvd., \#1281; (215) 564-4561
Denver, CO 80206; 280 Columbine St.; (303) 321.0770

Minneapolis, MN 55402; 625 Second
Ave. South, \#422; (612) 333-8833

Houston, TX 77027 ; 4545 Post Oak Place, \#223; (713) 629.4151
Seattle, WA 98121 ; Fourth \& Battery Blvd., \#980; (206) 624-5410

CMBS (Concert Music Broadcast
Sales, Inc.)
271 Madison Ave., Suite 700
New York, NY 10016
(212) 532-1900

Peter J. Cleary, President
Chicago, IL 60601; 303 E. Wacker Dr.; (312) 565-5065

St. Louls, MO 63105; 85 Founders Lane; (314) 725-3030

Los Angeles, CA 90010; 3701 Wilshire
Blvd., \#608; (213) 384-3800

Eastman Radio, Inc.
One Rockefeller Plaza
New York, NY 10020 (212) 581-0800

Frank Boyle, Chairman
Chicago, IL 60601; 444 N. Michigan Ave.; (312) 644-0670

## That is the way we treat each assignment

Our one on one approach is more than simply a matchmaking process. Before we begin an assignment, we understand you and your needs. We search
 for and find the person who is not only right for the job, but right for you and your company. We're proud of our thoroughness. We INVESTIGATE! We check and re-check. Many times we even eliminate those applicants who look so good on paper.
Our work is done in the strictest confidence to protect you and the prospective applicants, always keeping your urgency in mind.

With over 18 years in the broadcast industry, our far-reaching reputation for honesty, integrity and dependability is solid.
When there are key positions to fill in your organization, let us discuss with you why Steve Wyman and Associates would be the most efficient and effective means of acquiring the right people for those positions.
Our success depends on your success!


## Representatives

## EASTMAN/From Page 6

Detroit, MI 48202; 2990 W. Grand Blvd. (313) 873-2090

San Francisco, CA 94133; 43 Osgood Place; (415) 956-3994
Seattle, WA 98119; 300 Elliott Ave. W., \#210; (206) ²85-1217
Los Angeles, CA 90028; 6255 Sunset
Blvd.; (213) 464-6104
Dallas, TX 75206 ; 6060 N. Central Expressway; (214) 691-7984
Houston, TX 77027; 1800 West Loop
South, \#1360; (713) 960-1252
St. Louls, MO 63101; 1015 Locust St.; (314) 241-7040

Philadelphia, PA 19103; 1700 Walnut St.; (215) 735-0102

Boston, MA 02116; Park Sq. Bldg.; (617) 482-0440
Atlanta, GA 30309; 1447 Peachtree St., NE; (404) 892-2484
Minneapolls, MN 55420; 2901 Metro Dr., \#322; (612) 854-8980

Gillis Broadcasting Representatives
8693 Wilshire Blvd., \#208
Beverly Hills, CA 90211
(213) 657-2061

Jim Gillis, President

Hiller, Newmark, Wechsler \& Howard
277 Park Ave.
New York, NY 10172
(212) 832-8900

Bernard Howard, Charman
Chicago, IL 60601 ; 230 N. Michigan Ave., \#2205; (312) 372-9600
Los Angeles, CA 90024; 1145 Gayley
Ave., \#301; (213) 270-3183
Philadelphia, PA 19103; 250 S. 17th St.; (215) 735-5843

Dallas, TX 75204; 3031 Allen St., \#102;
(214) 698-9961

Detrolt, MI 48010; 30800 Telegraph Rd.,
\#1922, Birmingham, MI; (313) 540-2660
San Francisco, CA 94133; 1736 Stockton
St., Studio 2; (415) 398-7662
Atlanta, GA 30326; 4651 Roswell Rd.,
NE, \#605G; (404) 256-3084
St. Louls, MO 63101; 317 N. 11 th St.,
\#1102; (314) 241 -7799
Boston, MA 02116; 279 Newbury St.;
(617) $267 \cdot 4415$

Charlotte, NC 28210; 2 S. Executive Park,
6135 Park Rd.; (704) 554-5852

## Interep

154 E. 46th St.
New York, NY 10017
(212) 916-0500

Ralph Guild, President
Erica Farber, VP/Internet

## Katz Radio

One Dag Hammarskjold Plaza
New York, NY 10017
(212) 572-5520

Ken J. Swetz, President

Atlanta, GA 30305; 3525 Piedmont Rd., 6
Piedmont Center, \#710; (404) 233-0203
Boston, MA 02116; 220 Statler Office
Bldg.; \#220; (617) 426-7290
Chicago, IL 60611 ; 444 N. Michigan Ave.; (312) 836-0500

Dallas, TX 75204; 2929 Carlisle St.,
\#330; (214) 871-1980
Detroit, MI 48084; 1650 W. Big Beaver Rd., \#203, Troy; (313) 649-4333
Houston, TX 77027; 2900 Weslayan, \#625; (713) 961-5094
Los Angeles, CA 90048; 6240 Witshire Blvd., \#900; (213) 852-8700
MInneapolis, MN 55420; 2850 Metro Dr.; (612) 854-2106

Philadelphla, PA 19103; 8 Penn Center, \#1050; (215) 567-5166
Portland, OR 97204; 620 S.W. 5th Ave., \#1000; (503) 226-3973
St. Louis, MO 63102; Equitable Bldg., 10 S. Broadway, 5th floor; (314) 231-1868 San Francisco, CA 94105; 100 Spear St., *1900; (415) 777-3377
Seattle, WA 98121; Fourth \& Battery Bldg., \#950; (206) 682-8131

Shelly Katz Radio Sales, Inc.
150 E. 39th St., Suite 1703
New York, NY 10016
Shelly Katz, President
Atlanta, GA; Box 33100, Decatur, GA 30033; (404) 633-9080
Chicago, IL 60606; 20 N. Wacker Dr., \#540; (312) 263-3340
Detroit, MI 48226; 1553 Woodward Ave., \#925; (313) 961-3353
Los Angeles, CA 90211; 8693 Wilshire Blvd., \#208; Beverly Hills, 90211 ; (213) 657-2061
San Francisco, CA 94133; 559 Pacific Ave.; (415) 391-1984

## R.A. Lazar \& Co.

1 E. Wacker Drive
Chicago, IL 60601
(312) 329-9500

Robert Lazar, President

## Lotus Albertini

50 E. 42nd St.
New York, NY 10017
(212) 697.7601

Luis Diaz Albertini, President
Chicago, IL 60601; 203 N. Wabash;
(312) 346-8442

Dallas, TX 75251; 7616 LBJ Freeway;
(214) 960-1707

Atlanta, GA; Drawer 33110, Decatur, GA
30309; (404) 633-6424
Los Angeles, CA 90028; 6777 Hollywood Blvd.; (213) 464-1311
San Francisco, CA 94123; 2225 Union St.; (415) 563-3252

## Major Market Radlo Sales

415 Madison Ave.
New York, NY 10017
(212) 355-1700

Warner Rush, President
Chicago, IL 60611 ; 400 N. Michigan Ave.; (312) 321-9850

Detroit, MI; 264 Lahser Rd., \#215;
Southfield, MI 48034; (313) 358-2060
Atlanta, GA 30309; 1375 Peachtree St.,
N.E.; (404) 892.7525

Philadelphia, PA 19130; Park Towne North, "N103, 2200 Benjamin Franklin Pkwy; (215) 567-3600
Boston, MA 02114; 4 Longfellow Place; (617) 523-0357

Minneapolis, MN 55402; 822 Marquette Ave., \#406; (612) 341-3089
St. Louls, MO 63105; 7710 Carondelet Ave., "216; (314) 727-5502
Dallas, TX 75204; 3100 Carlisle Plaza, \#113; (214) 760-7417
Los Angeles, CA 90010; 4311 Wilshire Blva., \#607; (213) 857-1101
San Francisco, CA $94123 ; 1868$ Union St.; (415) 922.9600

## Market 4 Radio

15 E. 40th St., \#306
New York, NY 10016
(212) 683-7990

Jim Smith, President
Chicago, IL 60602; 32 W . Washington St.; \#401; (312) 346-3334
Detrolt, MI 48226; 1553 Woodward Ave., \#925; (313) 961-3353
Atlanta, GA; 30326; 3384 Peachtree Rd., N.E., \#417; (404) $237-1577$

Dallas, TX 75234; 14330 Midway Rd.,
\#207; (214) 788-1640
Kansas City, MO 64105; 127 W. 10th St.; (816) 471-5502

San Francisco, CA 94133; 559 Pacific Ave., \#37; (415) 391-1984
Los Angeles, CA; 8693 Wilshire Blvd., \#204; Beverly Hills, CA 90211; (213) 657-2061

## Not all zoos are created equal.

## Representatives

## Masla Radio

41 E. 42nd St., \#1200
New York, NY 10017
(212) $490 \cdot 3760$

Jack Masla, President
Chicago, IL 60611 ; 401 N. Michigan Ave.; (312) 670-3570

Atlanta, GA 30309; 1819 Peachtree Rd., N.E., \#210; (404) 355-4353

Detroit, MI; 20100 Civic Center Dr., Southfield, MI 48076; (313) 354-0691 St. Louls, MO $63102 ; 314$ N. Broadway, \#807; (314) 231-2096
Dallas, TX 75235; 1720 Regal Row, \#212; (214) 637-2052

Los Angeles, CA 90028; 6290 Sunset
Blvd.; (213) 462.7351
San Francisco, CA 94111; 545 Sansome St.; (415) 986-5372

## McGavren Gulld Radio

154 E. 46th St.
New York, NY 10017
(212) 916-0500

Ralph Gulld, President
Chicago, IL 60601; 111 E. Wacker Dr.; (312) 644-7150

Detrolt, MI; 3155 W. Big Beaver, \#209,
Troy, MI 48084; (313) 649-6200
Philadelphla, PA 19103 ; 1730 Spruce St.: (215) 732-3380

Dallas, TX 75229; 11029 Shady Trail,
\#111; (214) 350-0800
Atlanta, GA 30367; 1827 Powers Ferry
Rd., Bldg. 16; (404) $953-1111$
St. Louls, MO 63102; 10 S. Broadway;
(314) 231-0000

Los Angeles, CA 90048; 6420 Wilshire Blvd.; (213) 658-7072
Boston, MA 02116; Two Lyndeboro Place; (617) 266-0666

Houston, TX 77057; 5959 Westheimer, \#116 (713) 266-7667
Seattle, WA 98101; 1411 Fourth Ave., \#1425; (206) 223-1183
Minneapolis, MN 55402; 625 Second Ave. South; \#412; (612) 333-8717
Portland, OR $97204 ; 506$ S.W. Sixth Ave.; (503) 223-1700

San Francleco, CA 94104; 235 Montgomery St.; (415) 986-4112
Charlotte, NC 28210; Two South Executive Park, \#103, 6135 Park Rd.; (704) 552.7761

Denver, CO 80231; 10200 E. Girard Ave. \#221; (303) 368-0334

## Milam \& Cowart

Box 191285 Oak Lawn Station
Dallas, TX 75219
(214) 521-6520

Dean Cowart, President
Atianta, GA 30305; 3312 Piedmont Rd., N.E., \#140; (404) 266-3133

Ralelgh, NC 27619; Box 18006; (919) 782-0896
New York, NY 10022; 515 Madison Ave.; (212) 688-2380

Chicago, IL 60606; 20 N. Wacker Dr., \#540; (312) 263-3340
San Franclsco, CA 94131; 596 Dellbrook; (415) 731-3620

Little Rock, AR 72207; 2311 Biscayne Dr.; (501) 227-7564
Beverly Hills, CA 90211; 8693 Wilshire Blvd., \#208; (213) 657-2061
St. Louls, MO 63102; 314 N. Broadway, \#807; (314) 231-2096

## Paul Miller \& Company

4300 MacArthur, \#213
Dallas, TX 75209
(214) 528-2923

Paul Miller, President
Chicago, IL 60606; 2 N. Riverside Plaza; (312) 446-2487

Los Angeles, CA; 8693 Wilshire Blvd.,
Beverly Hills, CA 90211; (213) 657-2061
San Francisco, CA 94131; 596 Dellbrook;
(415) 731-3620

New York, NY 10036; 15 W. 44th St.; (212) $354-8474$

Atlanta, GA 30309; 805 Longleaf Dr., N.E.; (404) 262-1200

Minneapolis, MN 55402; 609 2nd Ave.
South; (612) 333-3660

## Harlan G. Oakes, Inc.

11332 Camarillo St.
North Hollywood, CA 91602
(818) 980-3212

San Franclsco, CA 94131; 596 Dellbrook; (415) 731-3620

Chicago, IL 60659; 3322 W. Peterson
Ave.; (312) 478 -5544
New York, NY 10036; 1 Times Square; (212) 575-5077

## Patt Media Sales

21714 Lakeland
St. Clair Shores, MI 48081
(313) 445-0491

Kenneth D. Patt, President
New York, NY 10016; 15 E. 40th St., \#306; (212) 683-7990
Chicago, IL 60606; 20 N. Wacker Dr., \#540; (312) 263-3340

Los Angeles, CA 90036; 5455 Wilshire
Blvd., \#1812; (213) 937-7247
San Franclsco, CA 94111 ; 1005 Sansome
St., \#230; (415) 391-2272
Atlantu, GA 30326; 3384 Peachtree Rd.,
NE, \#417; (404) 237-1577
Dallas, TX 75234; 14330 Midway Rd.
\#207; (214) 788-1630
PIW Radio Representatives
15 W. 44th St.
New York, NY 10036
(212) 354-8474

Al Peterson, President

Chicago, IL 60606; 2 N. Riverside Plaza, \#2400; (312) 446-2487
Detrolt, MI 48226; 1558 Woodward Ave., \#925; (313) 961-3395
Dallas, TX 75234; 14330 Midway Rd.,
\#207: (214) 788-1630
San Franclsco, CA 94123; 2755 Franklin
St.; (415) 474-8437
Los Angeles, CA; 1383 Opechee Way,
Glendale, CA 91208 ; (818) 500-7201

Radio Time Sales/international
559 Pacific Avenue
San Francisco, CA 94133
(415) 391-1984

Sam Posner, President
New York, NY 10036; 15 E. 40th St., "306; (212) $683-7990$

Chicago, IL 60602; 32 W. Washington St.; (312) 346-3334

Detroit, MI 48226; 1553 Woodward Ave., \#925; (313) 561-3823
Los Angeles, CA; 8693 Wilshire Blvd.,
\#208; Beverly Hills, CA 90211; (213)
657-2061
Dallas, TX 75219; Box 191285, Oak Lawn Station; (214) 521-6520
Atlentu, GA 30342; 4651 Roswell Rd.
NE, \#601; (404) 252-2668
Seattle, WA 98109; Box 19417; (206)
624-2290
Portland, OR 97201; 3903 S.W. Kelly St.; (509) 224 -0330

## Republic Radio

900 Third Ave.
New York, NY 10022
(212) 644-6577

John (Jerry) Kelly, President
Chicago, IL 6061 1; 444 N. Michigan Ave.,
17th Floor; (312) 836-8300
Detrolt, MI; 3310 W. Big Beaver Rd.,
\#545, Troy, MI 48084; (313) 649-1416
Atlanta, GA 30305; 6 Piedmont Center,
\#722; (404) 261-1724


The people that make up an organization are the key to its quality. Just like the movement in a handcrafted watch they must work together smoothly and efficiently to deliver the desired results.

That's the way it is at Torbet.
We believe the creation of quality begins with the raw materials. That means hiring only the best. Expertise and motivation we achieve by the finest system of training and reward in the industry. Promotion from within creates additional incentive. And a fine management cadre and a well planned system of internal reporting and support keep the organization running like a fine watch.

The best part is that quality works. For Torbet, it has been the essential ingredient to our growth and our achievement for our list of satisfied. diversified, quality client stations.

For more information on how Torbet quality can benefit you, call us today.


Torbet Radio


Torbet Radio, One Dag Hammarskjold Plaza, New York, NY 10017 212-355-7705 A subsidiary of Selkirk Communications, Ltd.

## Representatives

REPUBLIC/From Page 10
Dallas, TX 75204; 2929 Carlisle St.; (214) 871-1152
Houston, TX 77027; 2900 Weslayan, \#625; (713) 961-5428
Boston, MA 02116; 220 Statier Office
Bldg.; (617) 542-5069
Minneapolls, MN 55420; 2850 Metro Dr., \#311; (612) 854-4722
Philadelphla, PA 19103; 8 Penn Center, \#1320; (215) 972.0311
St. Louls, MO 63102-1795; 10 S. Broadway, \#550; (314) 231-3975
San Francisco, CA 94105; 100 Spear St., *1950; (415) 957-9920
Los Angeles, CA 90048; 6420 Wilshire Blvd.; (213) 852-8768

Rosiln Radlo Sales, Inc.
509 Madison Ave.
New York, NY 10022
(212) 486-0720

Marvin Roslin, President
Atlanta, GA 30326; 3355 Lennox Rd., \#750; (404) 266-0614
Chlcago, IL 60601; 203 N. Wabash; (312) 726-5451
Dallas, TX 75240; 14001 Goldmark Drive; (214) 238.5057

Los Angeles, CA 90066; 5456 McConnell Ave.; (213) 306-4300
San Franclsco, CA 94133; 916 Kearney; (415) $421 \cdot 6522$

Boston, MA 02116; 739 Boylston; (617) 262-3400

Savalli \& Schutz, Inc.
515 Madison Ave.
New York, NY 10022
(212) 688-2380

Joseph Savall, President
Chicago, IL 60606; 20 N. Wacker Dr., \#540; (312) 263-3340
Atlanta, GA 30033; Box 33100, Decatur, GA; (404) 633-5303
Dallas, TX 75219; Box 191285, Oak Lawn Station; (214) 521 -6520
Beverly HIIls, CA 90211; 8693 Wilshire Blvd., \#208; (213) 657-2061
San Francisco, CA 94131; 596 Dellbrook; (415) 731-3620

Philadelphla, PA $19118 ; 15$ W. Highland Ave.; (215) 242-3660
Boston, MA 02116; 100 Boylston St.;
(617) 482-4370

Kansas CIty, MO 64105; 1012 Ballimore Ave.; (816) 471-5502

## Selcom Radlo

521 Fifth Ave., \#810
New York, NY 10017
(212) 490-6620

Bob Smith, Acting Presdient
Atlanta, GA 30305; 3030 Peachtree Rd., N.W.; (404) 266-9958

Boston, MA 021 16; 20 Providence St.,
Statler Office BIdg., \#469; (617) 338-5084
Chicago, IL 60611 ; 401 N. Michigan Ave.; \#3125; (312) 644-4700
Dallas, TX 75209; 4300 MacArthur,
Highland Park West, \#206; (214)
522-3970
Detroit, MI; 251 Merrill St., Birmingham, MI 48011 ; (313) 540-7300
Houston, TX 77027; 1800 West Loop South, \#1570; (713) 552.0281
Los Angeles, CA 90036; 5900 Wilshire
Blvd., \#1; (213) 935-0500
MInneapolls, MN 55402; 706 Second
Ave. South, The Baker Bldg., \#1125; (612)

## 332-4411

Phlladelphla, PA 19102; 1411 Walnut St., The Exchange Bldg., \#1125; (215) 563-2700
St. Louls, MO 63102; 712 N. Second St.; (314) 621-1417

San Francisco, CA 94111 ; 4 Embarcadero
Center, \#1995; (415) 781-3990

## Torbet Radio

1 Dag Hammarskjold Plaza
New York, NY 10017
(212) 355-7705

Peter Moore, President
Boston, MA 021 16; Park Square Blvd.,
\#911; (617) 426-3374
Philadelphia, PA 19107; 1315 Walnut St.,
\#1105; (215) 732-9532
Chlcago, IL 60611; 444 N. Michigan Ave.,
\#3530; (312) 222.1430
St. Louls, MO 63102; 330 Mansion House Center; (314) 241-8130
MInneapolis, MN 55420; 2850 Metro Dr., \#512; (612) 854-1373
Detrolt, MI; 911 W. Big Beaver Rd., \#408; Troy, MI 48084; (313) 362-1405
Atlanta, GA 30345; 1786 Century Blvd., \#A; (404) 325-4500
Dallas, TX 75219; 3333 Lee Pkwy, "365; (214) 528-7980

Lubbock, TX 79413; Box 6060; (806)
792-2000
Los Angeles, CA; 8383 Wilshire Bivd.,
Beverly Hills, CA 90211; (213) 653-2271
San Franclsco, CA 94111; 41 Drumm St.;
(415) 956-7778

Denver, CO 80206; 222 Milwaukee St.;
(303) 321-2354

Salt Lake Clty, UT 84111 ; Newhouse Bldg., \#801; 10 Exchange PI., (801) 521-2117

Seattle, WA 981 19; 220 W. Mercer St.; (206) 282-3400

Portland, OR 97204; 520 S.W. Yamhill St.; (503) 228-7287

Houston, TX 77027; 1800 West Loop
South, \#1870; (713) 961-1626

## Welss \& Powell, Inc.

277 Park Avenue
New York, NY 10172
(212) $421-4900$

Robert Weiss, President
Atlanta, GA 30326; 3355 Lenox Road,
\#1130; (404) 237-0016
Boston, MA 02116; 100 Boylston St.;
(617) 338-0290

Chlcago, IL 60601; One East Wacker
Drive, \#2424; 1312) 467-1350
Dallas, TX 75219 ; 3626 N. Hall St., \#908, (214) 522-3762

Detrolt, MI 48084; 1721 Crooks Road,
\#110, Troy, MI; (313) 649-4820
Los Angeles, CA 90036; 5455 Wilshire
Blvd.; (213) 938-0118
Minneapolis, MN 55402; 625 Second
Ave. South, \#413; (612) 333-6582
San Francisco, CA 94104; 235 Montgom-
ery St., \#1106; (415) 981-3676
St. Louls, MO 63102; 440 Mansion House
Center; (314) 621-6040

## Research Firms

Robert E. Balon \& Associates, Inc. 1114 Loft Creek Blvd., \#310
(512) 327-7010

Rob Balon, President
Bolton Research Corp.
2401 Pennsylvania Ave.
Philadelphia, PA 19130
(215) 232-2240

Ted Bolton, President

## Coleman Research

6311 N. O'Connor Rd., \#212
Irving, TX 75039
(214) 556-2121

Jon A. Coleman, President

"We had to get the architect in after we hired Selcom as a Rep."

What every station manager desires is a sales line that can literally raise the roof. A soaring sales line indicates growth. But, in a market that becomes more competitive every day, it's hard enough just to maintain the status quo.

That's when a really good rep, a rep like Selcom, makes the difference.

Like most effective reps we're hard working and persistent. But, for us, hard work and persistence are just good places to start. We go further.

We understand the individual station and that station's market. We find new ways of tapping the

market. And, as part of Selkirk Communications, we bring enormous resources to each and every problem.

It's why we've been able to move our member stations off the status quo, increase their billings and send their sales figures straight through the roof.

If you're suffering from sedentary sales, let us put some excitement in your conference room Call Vincent A. Gardino at Selcom Radio.
felcom radio you'll appreciate the difference.

## Selcom Representation. The advantages will be obvious.

## Research Firms

Communication Design
2033 6th Ave., \#750
Seattle, WA 98121
(206) 441-7655

Stewart Elway, President

FMR Associates
6045 E. Grant Road
Tucson, AZ 85712
(602) 886-5548

Bruce Fohr, President

Focus Research Of Georgia
6445 Powers Ferry Rd., "180
Atlanta, GA 30339
(404) $955-1550$

Traci Douglas, President
Kent Burkhart, Chairman

Hiber \& Associates
P.O. Box 1220

Pebble Beach, CA 93953
(408) $625 \cdot 3356$

Jhan Hiber, President

Frank N. Magid Associates
One Research Center
Marion, IA 52302
(319) 377.7345

Frank N. Magid, President

The Research Group
2517 Eastlake Avenue East
Seattle, WA 98102
(206) 328-2993

Larry B. Campbell, President
William C. Moyes, Chairman

Strategic Radio Research
655 W. Irving Park at Lake Shore Dr.
Chicago, IL 60613
(312) 883-4400

Kurt Hanson, President

## Surrey Consulting And Research <br> 165 South Union, \#606 <br> Denver, CO 80228 <br> (303) 989.9980 <br> J. Kent Nichols, CEO

## Unidyne Research

P.O. Box 19060

San Diego, CA 92119
(619) 588-6747

Jack McCoy, President

## Consultants

## Atkinson Consultants

12 Lords Hwy.
Weston, CT 06883
(203) 226-3110

Bob Atkinson, President

## Burkhart/Abrams/Michaels/Douglas

\& Associates
6500 River Chase Circle, East
Atlanta, GA 30328
(404) 955-1550

Kent Burkhart, Chairman
Burns Media Consultants
3054 Dona Marta Drive
Studio City, CA 91604
(818) 985-8522

George A. Burns, President
Cameron Communications, Inc
117 Prospect Park West
Brooklyn, NY 11215
(718) 788-8528

Jim Cameron, President

## E. Alvin Davis \& Associates

9851 Forest Glen Drive
Cincinnati, OH 45242
(513) 984.5000
E. Alvin Davis, President

Drake-Chenault Enterprises
P.O. Box 1629

8399 Topanga Canyon Blvd.
Canoga Park, CA 91304
(818) 883.7400

Denny Adkins, President

## Donna Halper \& Assoclates

28 Exeter Street
Suite 611
Boston, MA 02116
(617) 266-5666

Donna Halper, President

## Bob Henabery Associates

136 E. 55th St.
New York, NY 10022
(212) 753.6513

Bob Henabery, President

## Bill Hennes \& Associates

1814 Catalpa Lane
Mt. Prospect, IL 60056
(312) 364-6966

Bill Hennes, President

Irv Joel \& Associates
528 River Road
Teaneck, NJ 07666
(201) 692-0010

Irv Joel, President

## Paul Kagan Associates

26386 Carmel Rancho Lane
Carmel, CA 93923
(408) 624-1536

Paul F. Kagan, President
E. Karl Broadcast Consulting

1665 Knoll Drive
San Luis Obispo, CA 93401
(805) 543-6386
E. Karl, President

Klemm Media, Inc.
Box 647
Kent, CT 06757
(203) 927 -3581

David R. Klemm, President

## Landsman Media

135 E. 54th St.
New York, NY 10022
(718) 855-0444

Dean Landsman, President

The Lund Consultants To
Broadcast Management, Inc.
1330 Millbrae Ave.
Millbrae, CA 94030
(415) 692.777

John C. Lund, President

## McVay Media

24650 Center Ridge Rd., \#340
Westlake, OH 44145
(216) 574.2311

Michael A. McVay, President

Media Strategies
30606 Squire's Trail
Farmington Hills, MI 48108
(313) 626.7158

Fred Jacobs, President

Peterson Media Services
6615 Pacific Ave.
Suite 107
Playa del Rey, CA 90293
(213) 305-7137
al Peterson, President

Jeff Pollack Communications
984 Monument Street
Suite 204
Pacific Palisades, CA 90272
(213) 459-2783

Jeff Pollack, President


## Consultants

Radlo Arts, Inc.
210 N. Pass Ave., \#104
Burbank, CA 91505
(818) 841 -0225

Larry C. Venderveen, President

Research Group
2517 Eastlake Ave. East
Seattle, WA 98102
(206) 328-2993

William Moyes, President

## Pete Salant/Broadcast Consultant

Box 575
Cheshire, CT 06410
(203) 272-9424

Pete Salant, President

Shane Media Services
6405 Richmond St.
Suite 311
Houston, TX 77057
(713) 952-9221

Ed Shane, President

Barry SIdelski \& Asaociates
132 E. 45th Street
Suite 12C
New York, NY 10017
(212) $370-0130$

Barry Sidelski, President

TM Communicatlons, Inc.
1349 Regal Row
Dallas, TX 75247
(214) 634-8511

Pat Shaughnessy, President

Walker A Aasociates
8053 N. Stoddard Ave.
Kansas City, MO 64152
(913) 321-3200

Rusty Walker, President

Todd Wallace/Associates
P.O. Box 11347

Phoenix, AZ 85061
(602) 242-6800

Todd Wallace, President

The Webster Group
575 Lexington Avenue
New York, NY 10022
(212) 371.4828

Maurie Webster, President

## Media Brokers

## Blackburn \& Company

1111 19th St., N. W. \#1025
Washington, DC 20036
(202) 331 -9270

James W. Blackburn, Jr., President

Broadcast Propertles West
221 First Ave., W. Suite 420
Seattle, WA 98119
(206) 283-2656

William L. Simpson, President

Broadcasting Unilmited
18-V Green
Woodstock, VT 05091
(802) 457-3171

Bruce M. Lyonne, VP/Sales

Business Broker Associates
399 Sommerville Ave.
Chattanooga, TN 37405
(615) 756-7635
C. Alfred Dick, Owner

## Chapman Associates

1835 Savoy Drive, \#206
Atlanta, GA 30341
(404) 458-9226

William N. Cate, President

Donald K. Clark, Inc.
P.O. Box 1065

Merritt Island, FL 32952
(305) $453-3311$

Donald K. Clark, President
R.C. Crisier \& Company

580 Walnut St., \#801
Cincinnati, OH 45202
(513) 381-7775

Richard C. Crisler, President
William A. Exline
4340 Redwood Hwy., \#F-121
San Rafael, CA 94903
(415) 479.3484

William A. Exline, President
Norman Flscher \& Associates, inc.
P.O. Box 5308

Austin, TX 78763
(512) 476-9457

Norman Fischer, President

Milton Q. Ford \& Associates
5050 Poplar, \#1135
Memphis, TN 38157
(901) 767.7980

Mihon Q. Ford, President

Frazier, Gross \& Kadlec
4801 Massachusetts Ave., NW, \#390
Washington, DC 20016
(202) $966-2280$

Gammon \& Ninowski Media Brokers, Inc.
1925 K Street, N.W., \#306
Washington, DC 20006
(202) 861.0960

Ronald Ninowski, President

## Grandy \& Berkson

1029 Pacific St.
San Luis Obispo, CA 93401
(805) 541 -1900
W. John Grandy, President

## Dan Hayslett \& Associates

10509 Berry Knoll Dr.
Dallas, TX 75230
(214) 691-2076

Dan Hayslett, President
The Ted Hepburn Company
P.O. Box 42401

Cincinnati, OH 45242
(513) 791-8730

Ted Hepburn, President

## Hoganfoldmann

16255 Ventura Blvd., \#219
Encino, CA 91436
(818) 986-3201

Arthur B. Hogan, President
The Holt Corportion
Westgate Mall, \#205
Bethlehem, PA 18017
(215) 865-3775

Arthur H. Hoht, President
The Keith W. Horton Company
P.O. Box 948

1500 Woodland Park
Elmira, NY 14902
(607) 733-7138

Keith W. Horton, President
Hudson Investment Corporation
1150 17th St., NW
Washington, DC 20036
(202) 296-8995

Edward R. McKenna, President
Kalil \& Co., Inc.
3438 N. Country Club
Tucson, AZ 85716
(602) $795 \cdot 1050$

Frank C. Kali, President

## The Mahiman Co.

1 Stone PI., 3rd Floor
Bronxville, NY 10708
(914) 779-7003

Robert O. Mahlman, President

DIW/937 Recok whun



| MRQ A M |
| :---: |
| 5GORADH MM |

FARYM STOR:

C
$\frac{\text { Bayou counter }}{2=136}$ KHHR FM KRGR 97 ATTFADKO 103 l'marocker! rivior

FM100 menss music

olo


## 

JiON MAJDEN



## Media Brokers

| George Moore \& Associates |
| :--- |
| 712 Expressway Tower |
| Dallas, TX 75206 |
| (214) $361-8970$ |
| George W. Moore, President |
| Cectl L. Richards |
| 7700 Leesburg Pike, \#408 |
| Falls Church, VA 22043 |
| (703) 821-2552 |
| Cecil L. Richards, President |
| Richter Broadcasting |
| 6498 Santa Eleno |
| Tucson, AZ 85715 |
| (602) 886-5369 |
| Edwin G. Richter, Jr., President |
| Rtley Representatives |
| 14330 Midway Road, \#207 |
| Dallas, TX 75234 |
| (214) $788-1630$ |
| Jack Riley, Owner |
| Robert W. Rounsaville And Associates |
| 3104 E. Shadowlawn Ave., NE |
| Atlanta, GA 30305 |
| (404) $261-3000$ |
| Robert W. Rounsaville, President |
| Sherman And Brown Assoclates, Inc. |
| 4770 Biscayne Blvd., \#600 |
| Miami, FL 33137 |
| (305) 326-6797 |
| Gordon Sherman, President |

Howard E. Stark, Media Broker
575 Madison Avenue
New York, NY 10022
(212) 355-0405

Howard E. Stark, President

Edwin Tornberg \& Company, Inc.
P.O. Box 55298

Washington, DC 20011
(202) 291-8700

Edwin Tornberg, President

Walker Media \& Management, Inc.
P.O. Box 1845; 5412 Marina Dr.

Holmes Beach, FL 33509
(813) 778.3617

John F. Hurlbut, President

## J.N. Wells \& Company

210 W. 22nd St., \#125
Oak Brook, IL 60521
(312) 325.0901

Joseph N. Wells, President

## Networks

ABC Radio Networks
(Direction, Entertainment, Information
Contemporary, FM, and Rock)
1330 Avenue Of The Americas
New York, NY 10019
(212) 887-7777

Edward F. McLaughlin, President
John Axten, Vice President
Rick Devlin, VP/Talkradio
AP (Associated Press) Radio Network 1825 K St., N.W.
Washington, D.C. 20006
(202) 955-7200

James R. Hood, Deputy Director

## CBS Radio Networks

51 West 52nd St.
New York, NY 10019
(212) 975-4321

Richard M. Brescia, Senior VP

## CBS RadioRadio

51 West 52nd St.
New York, NY 10019
(212) 975-4321

Robert Kipperman, VP/GM

Mutual Broadcasting System, Inc.
1755 S. Jefferson Davis Hwy.
Arlington, VA 22202
(703) 685-2000

Jack Clements, Executive VP

NBC Radio Networks
30 Rockefeller Plaza
New York, NY 10020
(212) 664-4444

Richard Penn, Senior VP

NBC "The Source" Network
30 Rockefeller Plaza
New York, NY 10021
(212) 644-4444

Willard Lochridge, VP/GM
Kevin Cox, VP/Sales-Talknet

## National Black Network

10 Columbus Circle
New York, NY 10019
(212) 586-0610

Eugene D. Jackson, Chairman

## RKO Radio Networks

1440 Broadway
New York. NY 10018
(212) 575-6100

William Hogan, President

## Satelilte Music Network

12655 N. Central Expressway
Suite 600
Dalls, TX 75243
(214) 991-9200

John Tyler, President

## Sheridan Broadcasting Network

1500 Chamber Of Commerce Blvd.
Pittsburgh, PA 15219
(412) 281-6751

Glenn Mahone, President

## Transtar

620 South Pointe Court
Suite 185
Colorado Springs, CO 80906
(303) 576-2620
C.T. Robinson, President

## United Stations

1 Times Square Plaza
New York, NY 10036
(212) 689-7444

Nick Verbitsky, President
UPI (United Press International)
1400 I Street, N.W.
Washington, D.C. 20005
(202) 898-8200

Richard Boggs, VP/GM

## Westwood One

9540 Washington Blvd
Culver City, CA 90230
(213) 204-5000

Norm Pattiz, President

## Program Suppliers

## ABC Watermark

3575 Cahuenga Blvd.
Suite 555
Los Angeles, CA 90068
(818) 980-9490

Tom Rounds, President

## All Star Radio

3575 Cahuenga Blvd.
Suite 207
Los Angeles, CA 90068
(213) 850-1169

Merrill Barr, President.

American Comedy Network
Park City Plaza
Bridgeport, CT 06604-4277
(203) 384-9443

Andrew Goodman, General Manager


Broadcast Experience of 20 Associates Over 400 Years!
Let our Experience work for you!


CHAPMAN ASSOCIATES ${ }^{\circ}$
nationwide media brokers
Executive Offices: 1835 Savov Drive. Atlanta, GA 30341 (404) 458-9226

## Program Suppliers



## Clayton Webster Corporation

7711 Carondelet
St. Louis, MO 63105
(314) 726-0906

Stephen Bunyard, President

## Concept Productions

1224 Coloma Way
Roseville, CA 95678
(916) 782-7754

Dick Wagner, President
Continuum Broadcasting Productions
345 West 85th Street
Suite 46
New York, NY 10024
(212) 580-9525

Creative Radio Shows
7136 Haskell Ave.
Suite 216
Van Nuys, CA 91406
(818) 787-0410

Darwin Lamm, President

Ron Cutler Productions
10822 Ohio Ave.
Los Angeles, CA 90024
(213) 474.6985

Ron Cutler, President

## DC Audio

1012 14th Street, NW
Suite 201
Washington, DC 20005
(202) 638-4222

John Dryden, President
DIR Broadcasting Corporation
32 East 57th Street
6th Floor
New York, NY 10022
(212) 371-6850

Robert Meyrowitz, President

## Donnelly Media

1201 N. Watson Road
Suite 187
Arlington, TX 76011
(817) 649-1141
T.J. Donnelly, President

Drake-Chenault Enterprises, Inc.
8399 Topanga Canyon Blvd.
Suite 300
Canoga Park, CA 91304
(818) 883-7400

Denny Adkins, President

## Fairwest

2007 N. Collins Blvd.
Suite 501
Dallas, TX 75080
(214) 243-7800

Jim West, President

## Gladney Communications

919 Third Ave.
New York, NY 10022
(212) 752.7150

Norman Gladney, President
Global Satellite Network
15477 Ventura Blvd.
Suite 300
Sherman Oaks, CA 91403
(818) 906-1888

Cindy Tollin, General Manager
Al Ham Productions, Inc.
90 Soundview Ave.
Huntington, CT 06484
(203) 929-6395

Al Ham, President
Infocom Broadcast Services
Box 1001, Hemlock Farms
Hawley, PA 18428
(800) 233-8257

John Scott, President

## IS INC

655 Redwood Highway
Suite 285
Mill Valley, CA 94941
(415) 383-7500

Jo Interrante, President

## Jameson Broadcast

3919 Sunbury Road
Columbis, OH 43219
(614) 476.4424

## Kalamusic

600 Comerica Building
Kalamazoo, MI 49007
(616) 385-51 10

Stephen Trivers, President

## London Wavelength

111 Kraft Ave.
Bronxville, NY 10708
(914) 961-7600

Mike Vaughan, President

Charles Michelson, Inc.
9350 Wilshire Blvd.
Beverly Hills, CA 90212
(213) 278-4546

Charles Michelson, President

## MJI Broadcasting

666 Fifth Avenue
New York, NY 10103
(212) 245-5010

Josh Feigenbaum, President
Narwood Productions Inc.
40 East 49th Street
New York, NY 10017
(212) 755-3320

Ted LeVan, President

## Ron Nessen thinks the best way to get affiliates is to offer aggessive reporting, flexible schedules, triyeted news products and a sateliticomnection.

## It looks like he may be on to something.

He is. As Vice President, Mutual News, Ron's leadership gives our news team an edge. His background as broadcast journalist. editor, author, and former presidential press secretary means he knows how to deliver substantive radio news.
Just the way affiliates want it. Proof: over 800 carry the Mutual news product. And the list is growing fast.
THERES NOSL BSTTTL TEFOK SOLID REPOKTRG
News is news, you say? Ask your listeners. Ask them where they tuned to hear reports from the first radio correspondent to reach Gremada after the U.S. invasion.
Mutual.
Or where they heard reports on the condition of President Reagan from the only reporter at the operating room after the assassination attempt.

Mutual.
The Mutual Radio Network regularly
beats the TV networks and wire services on big stories. Like the plars to send Marines to Lebanon; the evacuation of dependents from Beirut; the resignation of James Watt.
Sure you can take your radio news from the TV networks, but what are you and your listeners really getting? Often just warmedover television news.
or rIEXIBILIT:
Your station can have our news any way your listeners want it: up to five minutes on the hour or up to five minutes on the half hour. And, unlike the TV networks, it's not all wrapped in a rigid package that allows you no scheduling options.

We also offer "Lifest yle" news and features - targeted to younger listeners-for up to $31 / 2$ minutes at the :55 mark, plus the news magazine "America
in the Morning," business reports, and closed circuit updates and special reports that you can broadcast directly or incorporate into your own presentation. You choose the combination that best fits your format. HOW ABOUT A FREE SATEI.LITE DISH?
We'll help you deliver the news with a free satellite dish. It Il provide you with our regularly scheduled programming and, simultaneously, continuous live coverage of fast-breaking news events and special short-form updates.

Nobody else offers anything else like it.
When you want radio news, come to the radio network. To learn more call Mutual Station Relations at (703) 685-2050.

## Program Suppliers

Nationally Syndicated Broadcast Alliance
400 Sunridge Street
Playa del Rey, CA 90291
(213) $306-8009$

Jeff Leve, President
O'Connor Creative Services
P.O. Box 5432

Playa del Rey, CA 90296
(213) 827-2527

Harry O'Connor, President

## Orange Productions

105 Forrest Ave.
Narbeth, PA 19072
(215) 667-8620

Lita Cohen, President

## Peters Productions Inc

9590 Chesapeake Dr.
San Diego, CA 92123
(619) 565-8511

Edward Peters, President

## Progressive Radio Network

P.O. Box 172

Bronx, NY 10451
(212) 585-9400

Richard Barna, President
Public Interest Affiliates
213 West Institute Place
Suite 204
Chicago, IL 60610
(312) 943-8888

Brad Saul, President

## Radio Arts

210 N. Pass Ave.
Suite 104
Burbank, CA 91505
(818) 841-0225

Larry Vanderveen, President
Radio International
27 East 39th Street
New York, NY 10016
(212) 696-2350

Don Eberle, President
Sixty-Second LP Inc.
10 Waterside Plaza
Suite 21E
New York, NY 10010
(212) 684-2292

Jeff Craig, President

Denny Somach Productions
19 Rock Hill Road
Bala Cynwyd, PA 19004
(215) 642-8646

Denny Somach, President
Kris Stevens Enterprises
14241 Ventura Blvd.
Sherman Oaks, CA 91423
(818) 961-8255

Kris Stevens, President
Strand Broadcast Services
1117 11th Street
Suite 205
Manhattan Beach, CA 90266
(213) 318-1666

Mike Carruthers, President
Syndlcate It Productions
2000 West Magnolia Blvd.
Suite 206
Burbank, CA 91506
(818) 841 -9350

Bob Dockery, President
"The Spirit" Productions
P.O. Box 334

Clifton Park, NY 12065
(518) 664-5123

Dan Yanklowitz, President

## NOW FOR RADIO! COMPUTER NEWS, REVIEWS,

 INFORMATION ANDSPECIAL FGATURES.

Produced in association with Compuserve, the largest general information data base and computer informarion service.

## THE ONLINE COMPUTER CONNECTION

An innovative series of short-form programs on computers and computing. Fearure reporters, top writers, reviewers and columnists from major computer publications provide an informative, entertaining look at our new computer society and how it affects the way we live.


## FIEXIBLE MAGAZINE FORMAT

Flexible, segmented program format allows you to tailor features to best suit the requirements of your starion. Use 5:00 fearures, 2:00 fearures, :90 features or varied length segments.

## IDEAL ENVIRONMENT FOR COMPUTER RETAILERS

The fastest growing industry today-computers-is projected to generate 8 to 10 billion dollars in retail sales in 1985. The "Online Computer Connection" will give your station an edge in capturing computer ad dollars.


# Introducing APNewsPower1200 

Now you can break the AP news story you want 18 times faster.
AP has its fastest breaking news story ever. Our NewsPower 1200.
It delivers AP quality news and features at 1,200 words per minute, 18 times faster than the standard AP Radio Wire.
Weather in a flash. Sports as soon as there's a score.
NewsPower 1200 is so fast it can move sports scores the moment they happen. Dow Jones averages the minute the market closes. State and regional stories the second they break.

And weather information comes to you directly from the National Weather Service!

It delivers all the quality news programming radio stations expect from AP, on a system that's been fully researched, designed and tested to meet AP's exacting standards- and yours.

Total control, even at this high speed.

news you receive.
And the volume of stories coming into your newsroom.

You can get everything that's currently on the AP Radio Wire, or program the selections to your requirements.

The news you need, when you need it.
Every hour you'll get ready-to-air summaries of the top news stories, if that's what you want, in plenty of time for top of the hour newscasts.

State and regional news moves well in advance of your busiest day parts. And AP's highly salable features arrive in a fresh morning drive package.

## Speed, selectivity and reliability -

 a powerful combination.If you're ready to get the weather faster, gain control over your news volume, and still keep the highest level of programming quality and salabilityyou're ready for AP NewsPower 1200 .

For more information call your local AP Broadcast Executive or Glenn Serafin, collect, at the Broadcast Services Division of The Associated Press. 202-955-7214. Associated Press
Broadcast Services. Without a doubt.

## Program Suppliers

## TM Communications

1349 Regal Row
Dallas, TX 75247
(800) 527.7759

Pat Shaughnessy, President

Transtar Special Programming
6430 Sunset Blvd. \#401
Los Angeles, CA 90028
(213) 460-6383

Mike Harvey, Exec. VP
Judy Gold, VP/Marketing

## Weedeck Radio Network

1516 Crossroads Of The World
Hollywood, CA 90028
(213) $462 \cdot 5922$

Lloyd Heaney, President

## Trade Associations

American Women In Radio \&
Television, Inc.
1321 Connecticut Ave., NW
Washington, DC 20036
(202) 296-0009

Sara Slaff, Director/Publications \& PR

Country Music Association
7 Music Circle North
Nashville, TN 37203
(615) 244-2840

Jo Walker-Meador, Executive Director

National Association Of Broadcasters
1771 N. St., N.W.
Washington, DC 20036
(202) 293-3500

Edward O. Fritts, President

National Radio Broadcasters Association 2033 M Street, NW \#506
Washington, DC 20036
(202) 466-2030

Peter Ferrara, Executive VP

Radio Advertising Bureau, Inc.
485 Lexington Ave.
New York, NY 10017
(212) 599-6666

WIIliam L. Stakelln, President/CEO

Radlo Network Association
51 East 42nd Street
New York, NY 10017
(212) 573-9122

Jack Thayer, President

## Here's How to Order More Copies of the R\&R

Please send me at $\$ 25.00$ per copy.

NAME
STATION/AFFILIATION
ADDRESS
CITY
STATE $\qquad$ ZIP $\qquad$
MASTERCARD \# $\qquad$ INTERBANK \#

EXPIRATION DATE
VISA \#
EXPIRATION DATE
Make check payable to: R\&R Books (please allow $4-6$ weeks for delivery.) residents adds $61 / 2 \%$ sales tax. R\&R BOOKS/RATINGS REPORT 1930 CENTURY PARK WEST, LOS ANGELES, CA 90067

# FINALIY! TARGETED HEAVY USER RADIO NETWORKS. The Qualitative Answer to Advertisers' Marketing Needs. 



For Complete Marketing Kits, Call The Spot Radio Target Networks of America at (212) "MG RADIO".

## INTERNET ${ }^{*}$ <br> The Spot Radio Target Networks of America.

The Affiliated infarp Companies

Hillier. Newmark, Wechsler \& Howard

Major Market Radio
Weiss \& Powell

# Isn't it time you finally did something about your station's billing? 11 REASONS WHY YOU SHOULD HAVE 

 PAM LONTOS' "BASICS OF BROADCASTING SELLING" VIDEO COURSE.
"Basics of Broadcast Selling" teaches selling techniques that bring you money immediately and eliminates worry over budgets and bills.

Pam Lontos will teach your "- salespeople the "How To's" and the "How Not To's" of selling those hard to get newspaper accounts.
5. Pam Lontos will give your newlythem on the street selling professionally and making more sales in one week.

4
Your station will have the "Basics of Broadcast Selling" course in-house permanently which pays for itself the first month and continues to bring in billing month after month, free!
5 Pam Lontos reveals the secrets of - how to sell with no "numbers." You don't HAVE to have low billing just because you have low ratings.

- Pam Lontos can increase your station's billing $300 \%$ to $500 \%$ the first month! "In the three days since we began the course, sales are up a whopping
$316 \%$ over average days!" Bill Bro, President, 94-X, WTXR-FM
7 Pam Lontos will teach your - salespeople to be self-motivated. They will bring in SALES...not problems.
- You CAN reduce turnover! - (Each salesperson that leaves can cost you over $\$ 10,000$ ).

9.Pam Lontos will train your entire - sales staff to close more sales sooner. Wouldn't it be nice to close 7 out of every 10 calls? "After viewing only 12 of the 16 tapes, our billing shot up $\$ 36,000$ in only two days!" Robin Barbero, WTTP

1. The first six sessions of this thirty not only can the course help sales, it can help EVERY department in your station!
TYou'll receive a free cassette by Pam Lontos on hiring broadcast salespeople if you are one of the first 33 decision makers to call (214) 680-2022.


INDIVIDUAL VIDEO SESSIONS

## 1. Power in Your Mind

2. Pam's Story
3. Formula to Change Your Life
4. Goal Setting
5. Get Out of Your Comfort Zone
6. Visualization Exerclise
7. Planning
8. Prospecting
9. Telephone Technique
10. Emotional Rapport-How to Build Trust
11. Find Client's Hot Button
12. How to Eliminate Objections
13. Guide Client to Answers You Want
14. Sell Benefits
15. Buying Signals \& Body Language

CALL PAM NOW AT (214) 680-2022,

16. When to Close Sale
17. What Are Trial Closes?
18. Safe Question Close
19. Assumptive Close
20. Ben Franklin Close
21. Physical Action Close
22. Colombo-Close
23. Impending Event Close
24. Sharp Angle Close
25. Summary Close
26. Testimonial Close

## 27. Should Have Done it Sooner Close <br> * $\begin{aligned} & \text { Sooner Close } \\ & \text { 28. Review of Entire Sales }\end{aligned}$ Course

29. How to Sell Different Kinds of Buyers 30. Role-Play with Sales
people \& Client from 30. Role-Play with Sales
people \& Client from Start to Finish


Pam Lontos as The Best Broadcast Sales
Trainer in America. Her video sales training course will create phenomenal increases and promote teamwork with the station's entire staff."
John Tyler, Chairman/CEO
Satellite Music Network, Inc.

## NAB Booth 120A

View our demo tape and recieve a FREE cassette on how to hire and train broadcast people by Pam Lontos

Temporarily available at $2 / 3$ trade


OR WRITE: P.O. BOX 741387, DALLAS, TX 75374-1387

# A/C Growth, CHR Fragmentation, New Metro Definitions Highlight Fall '84 Survey Results 

The highlights of the fall 1984 Arbitron survey were founded mainly in Adult/Contemporary, which garnered a larger share of listening in the top 100 metros (now just under 23\% of the audience at any given quarter hour) than in our previous Ratings Reports. Because of this continued growth, this adaptable format remains the king of the ratings hill.

Meanwhile, Contemporary Hit Radio (CHR) saw its overall stance this sweep remain virtually as strong as in the spring ' 84 analysis. However, as more and more stations converted to this format and jumped on the CHR popularity bandwagon, some leading CHRs experienced noticeable share slippage. This is probably an inevitable outcome for stations which attract such a large and enviable audience.

Several new metro definitions, based on the 1980 Census data, were incorporated in this survey and affected a number of markets. As a result, this Ratings Report includes some new entries in the top 100 derby while others dropped out, and some metros saw a nice jump to healthier rank positions. When buying or evaluating markets according to the results of this sweep, remember that some may have seen metro changes. Be sure to inquire.

A few other key points you may want to keep in mind:

- Compared to the spring ' 84 tabulations, AOR showed the most notable slippage. Primarily because of softness in the South, AOR was down about $10 \%$ in 12+ numbers.
draping in black lately, did experience some slippage. This resulted in only a 7\% decline, however, which doesn't amount to much of a drop.
- The Arbitron and Birch results were released with speed not seen in recent books, and at press time there had been no serious problems noted with any of the Arbitron data. The only real controversy this sweep arose in Oklahoma City, where there was a $12 \%$ sample shortall.
- Rumors of diary tampering affecting the quality of
the results have yet to be proven. The Postal Service and Arbitron have conducted investigations which have so far yielded no signs of sabotage.

Before I sign off and let you make your way through this collection of data (and the new R\&R Industry Directory, a regular feature beginning with this issue), let me take a moment to make sure the supporting cast is duly recognized for its tremendous efforts in getting this Ratings Report out in record time. First, sincere appreciation to Gil Bond and his Market-Buy-Market computerized ratings system for supplying the research data and ratings breakouts. Also, hearty thanks to each and every member of the R\&R editorial staff who brought this giant task down to size: Senior Associate Editor Keith Attarian, for coordinating the general work flow and organizing the production schedule; Associate Editors Jaye Case, Hurricane Heeran, and Sean Ross, and Editorial Assistants Susan Bravman, Gregory Leschishin, and Nancey Rabiner, whose assistance was invaluable and vital; Art Director Richard Zumwalt, Production Director Richard Agata, and the rest of the R\&R Production Department - Teresa Chavez, Marilyn Frandsen, Maureen Garvey, Lucie Morris, Todd Pearl, Kent Thomas, Gary Van Der Steur, and Roger Zumwalt - whose talents were irreplaceable in making this report a physical reality; Managing Editor Jeff Green, Executive Editor Gail Mitchell, and Editor Ken Barnes, whose editorial guidance and input was immeasurable: and Specials Editor Reed Bunzel, who supervised the pace and coordinated the project from start to finish. Most of all, I would like to express my gratitude to the R\&R Computer Services Department - Director Dan Cole, and Lee Clark and Mike Lane - for their technical expertise in developing a new program to process virtually all Arbitron data used in this report.

And - thanks to all of you for your feedback on past Ratings Reports. Hope you enjoy this expanded edition as much. Now . . . dig in!

- Jhan Hiber


## Arbitrends -

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

## $\square$ Arbitron Information On Demand (AID) (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 Televisior, 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 ADI in the Arbitron Radio Report for the Top 50 markets whenever they are surveyed.

## Ascription -

A statistical technique used by Arbitron that allocates radio listening proportionate to each conflicting station's diary mentions as calculated on a county basis using the previous year's Total All Listening Output; diary credit is randomly assigned automatically to a station based on its share of total diary mentions in that country, 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.

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

## 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 $3-7 \mathrm{pm}$, Mon-Fri 10am-3pm, and Mon-Fri 7 pm midnight; 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 group.

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

## Cost Per Thousand (CPM) -

The cost of delivering 1000 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 min utes 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.

$$
\frac{\text { Cume Persons }}{\text { Population }} \quad=\text { Rating (\%) }
$$

## 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.

## $\square$ 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.

## 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 58 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.

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

## 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 $5 a m-1$ am 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.

## $\square$ 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.

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

## 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.

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

## Time Spent Listening (TSL) -

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

$$
\begin{aligned}
& \begin{array}{l}
\text { Quarter Hours in tume perıod } \times \\
\text { Average Quarter Hours Persons Audience } \\
\text { Cume audience }
\end{array}=\text { TSL }
\end{aligned}
$$

## 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 upward 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 urweighted, for example), then the estimates are more stable.

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 dayparts 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:

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

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

Applicatıon:
A) Compare Turnover Ratios of stations in the market.
B) Compute $\mathrm{T} / \mathrm{O}$ 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 $\mathrm{T} / \mathrm{Os}$ ir aifferent 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) figure.

Formula:
Target Audience TSL
$E T A=$
Total Audience TSL

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

## Applications:

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


Only Satellite Music Network offers you a money-back guarantee

For more information, call:


The only full service network.
12655 N. Central Expressway, Suite 600, Dallas, Texas 75243, 800/527-4892, (IN TEXAS) 214/991-9200 Visit us in Suite 2865, Las Vegas Hilton, at the NAB

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

$$
=\text { Sample Size for any age/sex cell }
$$

For example, Men 18-24 unweighted in-tab $=10 \%$

$$
\begin{gathered}
\times \\
1200 \text { total metro diaries } \\
1200 \times 10 \% \times 120
\end{gathered}
$$

120 diaries were used to represent the listening of all the males 18-24 in the market.
[Page 3 now lists the in-tab figures by demo.]

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.

$$
\begin{gathered}
\text { Formula: } \\
\text { Percent Recycling }=
\end{gathered}
$$

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.

## STAR TRAK

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

## 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) Chart station's Percent Exclusive Cume over major dayparts.
C) Compare Percent Exclusive Cumes demographically (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 (AFH) 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

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

## FORMAT PREFERENCE CHARTS




More people listen to BMI than to their mothers.

And more moms listen to BMI, too.
Because most of the music played on radio is licensed by BMI. If anyone tries to tell
BMI you differently, don't listen.
So remember, keep your feet off the furniture, don't play with your food, and keep playing plenty of BMI music.

Wherever there's music, there's BMI.

## EAST



## SOUTH




WEST


## FORMAT LEADERS

## NATIONAL ALL-FORMAT

AOH

1. KFAB/Omaha (A/C) . . . . . . . . . . . . . . . . . . . . 28.3
2. KGBT/McAllen-Brownsville (Span) . . . . . . 21.9
3. WQUT/Johnson City (CHR) . . . . . . . . . . . . . . 21.9
4. WCOS-FM/Columbia (Ctry) . . . . . . . . . . . . . 21.7
5. WIVK-FM/Knoxville (Ctry) . . . . . . . . . . . . . . 21.6
6. WCCO/Minneapolis-St. Paul (A/C) . . . . . . . 21.4
7. WXBQ/Johnson City (Ctry) . . . . . . . . . . . . . 21.4
8. KMOX/St. Louis (Talk) . . . . . . . . . . . . . . . . . . . 20.6
9. WTIC/Hartford (A/C) . . . . . . . . . . . . . . . . . . . . . 18.6
10. KIIK/Quad Cities (CHR) . . . . . . . . . . . . . . . . . . 17.9
11. WSKZ/Chattanooga (CHR) . . . . . . . . . . . . . . . 17.9
12. WFMF/Baton Rouge (CHR) . . . . . . . . . . . . . . . . 17.8
13. KASE/Austin (Ctry) . . . . . . . . . . . . . . . . . . . . . 17.5
14. WICC/Bridgeport (A/C) . . . . . . . . . . . . . . . . . . 17.5
15. WVIC-FM/Lansing (CHR) . . . . . . . . . . . . . . . 17.1
16. WYLD-FM/New Orleans (B/U) . . . . . . . . . . . . 16.7
17. WIOG/Saginaw (CHR) . . . . . . . . . . . . . . . . . . . 16.6
18. WKSJ-FM/Norfolk (Ctry) . . . . . . . . . . . . . . . . . 16.5
19. WSSX/Charleston (CHR) . . . . . . . . . . . . . . . 16.5
20. KOB-FM/Albuquerque (A/C) . . . . . . . . . . . . . . 16.3
21. KHFI/Austin (CHR) . . . . . . . . . . . . . . . . . . . . . . 16.0
22. WHIO-FM/Dayton (B/EZ) . . . . . . . . . . . . . . . . . 16.0
23. WIBC/Indianapolis (A/C) . . . . . . . . . . . . . . . . . 16.0
24. WYYY/Syracuse (A/C) . . . . . . . . . . . . . . . . . . . 15.9
25. WIZM-FM/Norfolk (AOR) . . . . . . . . . . . . . . . . . 15.8
26. WSOC-FM/Charlotte (Ctry) . . . . . . . . . . . . . . . 15.8

## CUME

1. WHTZ/New York (CHR) ..... 2,670,000
2. WINS/New York (News) ..... 2,546,900
3. WPLJ/New York (CHR) ..... 2,458,900
4. WCBS/New York (News) ..... 2,111,700
5. KIIS-FM/Los Angeles (CHR) ..... 2,017,600
6. WRKS/New York (B/U) ..... 1,817,500
7. WOR/New York (Talk) ..... 1,656,900
8. WKTU/New York (CHR) ..... 1,636,700
9. WNBC/New York (A/C) ..... 1,634,200
10. WABC/New York (Talk) ..... 1,506.300
11. WBLS/New York (B/U) ..... 1,493,500
12. WNEW-FM/New York (AOR) ..... 1,478,000
13. WYNY/New York (A/C) ..... 1,444,100
14. WGN/Chicago (Talk) ..... 1,394,800
15. WPIX/New York (A/C) ..... $1,328,700$
16. WAPP/New York (CHR) ..... 1,312,000
17. WBBM/Chicago (News) ..... 1,202,400
18. WHN/New York (Ctry) ..... 1,169,600
19. WPAT-FM (B/EZ) ..... 1,104,900
20. WRFM/New York (B/EZ) ..... 1,103,400
21. WLTW/New York (A/C) ..... 1,102,700
22. WBBM-FM/Chicago (CHR) ..... 1,060,900
23. KFWB/Los Angeles (News) ..... 1,041,500
24. WNEW/New York (BBnd) ..... 1,034,100
25. KYW/Philadelphia (News) ..... 1,030,200

# To hear the highest rated jingles in America, here's the only number you need: 

# 1.800-JAM-DEMO 

Call toll free outside Texas


ADULT/CONTEMPORARY
AOH CUME
28.3

1. KFAB/Omaha-Council Bluffs
21.4
2. WCCO/Minneapolis-St. Paul
18.6
3. WTIC/Hartford
17.5
4. WICC/Bridgeport
16.3
5. KOB-FM/Albuquerque
16.0
6. WIBC/Indianapolis
15.9
7. WYYY/Syracuse
15.6
8. WCRZ/Flint
15.1
9. WHBC/Canton
14.9
10. KDKA/Pittsburgh ..... 14.7
11. WBT/Charlotte .....  13.3
12. WIVY/Jacksonville ..... 13.2
13. KOB/Albuquerque ..... 13.0
14. WJYO/Orlando ..... 12.9
15. WHNN/Saginaw ..... 12.6
16. WSYR/Syracuse ..... 12.3
17. KSSK/Honolulu ..... 12.1
18. WRAL/Raleigh-Durham ..... 12.0
19. WTMJ/Milwaukee ..... 12.0
20. WRVA/Richmond ..... 11.9
21. WELI/New Haven ..... 11.5
22. WSGW/Saginaw ..... 11.4
23. WFBC-FM/Greenville ..... 11.4
24. WSBA/York ..... 11.1

## AOR

1. WIMZ-FM/Norfolk ..... 15.8
2. WLVQ/Columbus ..... 14.9
3. KEZO/Omaha ..... 14.2
4. WTPA/Harrisburg ..... 13.3
5. KSHE/St. Louis ..... 12.0
6. WWCK/Flint ..... 11.9
7. WAAF/Worcester ..... 11.8
8. WPYX/Albany ..... 11.8
9. WXLP/Quad Cities ..... 11.8
10. WTUE/Dayton ..... 11.5
11. WFYV/Jacksonville ..... 11.4
12. WFBQ/Indianapolis ..... 11.3
13. WIOT/Toledo ..... 11.2
14. KKDJ/Fresno ..... 11.1
15. KPOI/Honolulu ..... 11.1
16. WMMS/Cleveland ..... 10.9
17. KLAQ/EI Paso ..... 10.6
18. KOMP/Las Vegas ..... 10.4
19. WQMF/Louisville ..... 10.3
20. WKDF/Nashville ..... 10.2
21. KICT/Wichita. ..... 10.0
22. WMMS/Cleveland (Akron book) ..... 10.0
23. WLAV-FM/Grand Rapids ..... 9.9
24. KATT-FM/Oklahoma City ..... 9.8
25. WHJY/Providence ..... 9.8
26. WNBC/New York ..... 1,634,200
27. WYNY/New York
28. WYNY/New York ..... 1,444,100 ..... 1,444,100
29. WPIX/New York ..... 1,328,700
,
,
30. WLTW/New York ..... 1,102,700
31. KOST/Los Angeles ..... 951,900
32. WCCO/Minneapolis-St. Paul ..... 787,200
33. WCLR/Chicago ..... 689,900
34. KDKA/Pittsburgh ..... 683,100
35. WLAK/Chicago ..... 660,100
36. WMAL/Washington ..... 638,900
37. KMGG/Los Angeles ..... 636,700
38. WBZ/Boston ..... 629,800
39. WHDH/Boston ..... 619,000
40. WFYR/Chicago ..... 609,800
41. KVIL-FM/Dallas-Ft. Worth ..... 599,500
42. WMGK/Philadelphia ..... 568,200
43. KYUU/San Francisco ..... 530,200
44. WNIC-FM/Detroit ..... 524,500
45. KHTZ/Los Angeles ..... 519,200
46. KFI/Los Angeles ..... 515,300
47. WIP/Philadelphia ..... 512,000
48. KIOI/San Francisco ..... 495,400
49. KLTR/Houston-Galveston ..... 480,400
50. WROR/Boston ..... 432,600
51. WOMC/Detroit ..... 429,800 ..... ,80
CUME
52. WNEW-FM/New York 1,478,000
53. KLOS/Los Angeles ..... 946,400
54. KMET/Los Angeles ..... 855,900
55. WMMR/Philadelphia ..... 658,200
56. WLUP/Chicago ..... 616,800
57. KROQ-FM/Los Angeles ..... 592,400
58. WRIF/Detroit ..... 584,600
59. WMET/Chicago ..... 571,700
60. WBCN/Boston ..... 555,600
61. WLLZ/Detroit ..... 489,500
62. WYSP/Philadelphia ..... 483,200
63. KLOL/Houston-Galveston ..... 481,600
64. KSRR/Houston-Galveston ..... 449,300
65. WIOQ/Philadelphia ..... 437,600
66. WWDC-FM/Washington ..... 419,300
67. KSHE/St. Louis ..... 386,400
68. WDVE/Pittsburgh ..... 379,700
69. WIYY/Baltimore ..... 377,100
70. WXRT/Chicago ..... 373,000
71. WMMS/Cleveland ..... 345,600
72. KTXQ/Dallas-Ft. Worth ..... 339,700
73. KZEW/Dallas-Ft. Worth ..... 327,400
74. KFOG/San Francisco ..... 317,800
75. WKLS-FM/Atlanta ..... 315,700
76. KQRS -AM \& FM/Minneapolis-St. Paul ..... 310,400

# THE WORLDSLEADING RECEIVERS NOW BRING MOTOROLA C-QUAM AMSTEREOTOTHE WORLD'S CARSANDHOMES. THE BANDWAGONS HEADED FOR THE WINNER'S CRRCE. 



Chrysler
Nissan Maxima


Sparkomatic SR420


Sparkomatc SR430
Concord HPL550
Volkswagen SC99ETR


Ford
For more model information, call Dick Harasek at 312 576-2879.

## MOTOROLA AM STEREO.THE WINNING SYSTEM.

(4) MOTOROLA

FACT: 80\% of our stations

## EASY LISTENING IS STRONG. WE'VE GOT THE NUMBERS TO PROVE IT.

ranked in the top five with Adults 25-54.

FACT: 75\% of all Bonneville programmed Easy Listening stations ranked in the top five in their market with Total Persons $12+$.

FACT: Bonneville had more stations ranked first in Total Persons $12+$ and more stations ranked first or second in Adults 25-54 than any other Easy Listening programmer.

Our total commitment to Easy Listening helps stations perform better than the competition and become more profitable.

But don't take our word for it. Look at our performance in delivering Adults $25-54 \ldots$ the demo that advertisers want most to reach.

We are Bonneville. And the more you know about Easy Listening Music, the better we sound.


VISIT US AT THE NAB CONVENTION. LAS VEGAS HILTON, SUITE \#1310.

## FORMAT LEADERS

BLACK/URBAN CONTEMPORARY
AOH
16.7

1. WYLD-FM/New Orleans
15.3
2. WBLX/Mobile
13.2
13.2
3. WWWZ/Charleston ..... 13.0
4. WENN-FM/Birmingham ..... 11.8
5. WHRK/Memphis ..... 11.7
6. WJTT/Chattanooga ..... 11.2
7. WPEG/Charlotte-Gastonia ..... 10.9
8. WQMG/Greensville ..... 10.6
9. WPLZ/Richmond ..... 10.5
10. KMJQ/Houston-Galveston ..... 9.4
11. WGOK/Mobile ..... 9.4
12. WWDM/Columbia ..... 9.1
13. WTLC/Indianapolis .....  8.8
14. WTKL/Baton Rouge .....  8.6
15. WVEE/Atlanta ..... 8.5
16. WJAX-FM/Jacksonville ..... 8.4
17. WLOU/Louisville. ..... 8.3
18. WQKS/Richmond ..... 8.1
19. WQQK/Nashville ..... 8.1
20. WXOK/Baton Rouge ..... 8.1
21. KMJM/St. Louis ..... 7 .7
22. KQXL/Baton Rouge ..... 7 .7
23. WOWI/Norfolk ..... 7.5
24. KWTD/Little Rock ..... 7.3
25. WKYS/Washington ..... 7.3
CUME
26. WRKS/New York ..... 1,817,500
27. WBLS/New York ..... 1,493,500
28. WBMX-FM/Chicago ..... 880,100
29. WGCI-FM/Chicago ..... 874,400
30. WUSL/Philadelphia ..... 583,900
31. WJLB/Detroit ..... 524,500
32. KMJQ/Houston-Galveston ..... 502,800
33. KJLH/Los Angeles ..... 498,500
34. KSOL/San Francisco ..... 494,800
35. WHUR/Washington ..... 464,700
36. WDAS-FM/Philadelphia ..... 456,000
37. WKYS/Washington ..... 445,300
38. WDRQ/Detroit ..... 417,700
39. KUTE/Los Angeles ..... 408,600
40. KDAY/Los Angeles ..... 386,000
41. WVEE/Atlanta ..... 338,100
42. KKDA-FM/Dallas-Ft. Worth ..... 337,000
43. KBLX/San Francisco ..... 328,300
44. KACE/Los Angeles ..... 325,800
45. WJPC/Chicago ..... 311,300
46. WLIB/New York ..... 299,000
47. WDJY/Washington ..... 283,300
48. WXYV/Baltimore ..... 271,900
49. KMJM/St. Louis ..... 237,800
50. WEDR/Miami ..... 223,600
BEAUTIFUL MUSIC/EASY LISTENING
51. WHIO-FM/Dayton ..... 16.0
52. WHBC-FM/Canton ..... 14.9
53. WEZK/Knoxville ..... 14.8
54. WEZN/Bridgeport ..... 14.7
55. WEAT-FM/West Palm Beach ..... 14.4
56. WSRSNorcester ..... 14.1
57. WFMZ/Allentown ..... 13.9
58. WWBA/Tampa ..... 13.3
59. WLKW-FM/Providence ..... 13.1
60. KKNG/Oklahoma City ..... 12.6
61. WEZO/Rochester ..... 12.5
62. WOOD-FM/Grand Rapids ..... 12.0
63. WLQR/Toledo ..... 11.9
64. KJYK/Tucson ..... 11.8
65. WGER/Saginaw ..... 11.8
66. KXTZ/Las Vegas ..... 11.6
67. WDEF-FM/Chattanooga ..... 11.2
68. WKBN-FM/Youngstown ..... 10.8
69. WHP-FM/Harrisburg ..... 10.6
70. KSFI/Salt Lake City ..... 10.5
71. KTSM-FM/EI Paso ..... 10.5
72. WFOG/Norfolk ..... 10.5
73. KBEZ/Tulsa ..... 10.2
74. WZEZ/Nashville ..... 10.2
75. WNAK/Wilkes Barre-Scranton ..... 9 .9
76. WPAT-FM/New York ..... 1,104,900CUME
77. WRFM/New York ..... 1,103,400
78. KBIG/Los Angeles ..... 927,100
79. KJOI/Los Angeles ..... 780,100
80. WPAT/New York ..... 762,900
81. WLOO/Chicago ..... 712,700
82. WEAZ/Philadelphia ..... 677,500
83. WJOI/Detroit ..... 597,400
84. WGAY/Washington ..... 475,200
85. KODA/Houston-Galveston ..... 462,300
86. WLYF/Miami ..... 400,600
87. KMEZ-FM/Dallas-Ft. Worth ..... 372,400
88. KABL-FM/San Francisco ..... 360,900
89. KSFO/San Francisco ..... 359,200
90. WLIF/Baltimore ..... 358,200
91. WSHH/Pittsburgh ..... 356,000
92. KNOB/Los Angeles ..... 345,400
93. KABL/San Francisco ..... 343,100
94. WJIB/Boston ..... 340,400
95. WPCH/Atlanta ..... 325,300
96. WWBA/Tampa ..... 323,100
97. KOIT-FM/San Francisco ..... 311,000
98. KOSI/Denver ..... 308,300
99. WHUE-FM/Boston ..... 286,400
100. WLKW-FM/Providence ..... 282,800

## FORMAT LEADERS

CONTEMPORARY HIT RADIO
AOH
CUME

1. WQUT/Johnson City ..... 21.9
2. KIIK/Quad Cities ..... 17.9
3. WSKZ/Chattanooga ..... 17.9
4. WFMF/Baton Rouge ..... 17.8
5. WVIC-FM/Lansing .....  17.1
6. WIOG/Saginaw ..... 16.6
7. WSSX/Charleston ..... 16.5
8. KHFI/Austin ..... 16.0
9. KAMZ/EI Paso ..... 15.7
10. WHOT-FM/Youngstown ..... 15.7
11. WNOK-FM/Columbia ..... 15.1
12. KQKQ/Omaha ..... 14.4
13. WTIC-FM/Hartford ..... 14.1
14. KKYK/Little Rock ..... 14.0
15. WABB-FM/Mobile ..... 14.0
16. KKXX/Bakersfield ..... 13.9
17. KZZB/Beaumont-Port Arthur ..... 13.7
18. WKCI/New Haven ..... 13.6
19. WRVQ/Richmond ..... 13.4
20. KEYN/Wichita ..... 12.5
21. WHYI/Miami (West Palm Beach book) ..... 12.5
22. KZZU/Spokane ..... 12.2
23. KRQQ/Tucson ..... 11.8
24. KLUC/Las Vegas ..... 11.2
25. WRBQ-FM/Tampa ..... 11.2
26. WHTZ/New York ..... 2,670,000
27. WPLJ/New York ..... 2,458,900
28. KIIS-FM/Los Angeles ..... 2,017,600
29. WKTU/New York ..... 1,636,700
30. WAPP/New York ..... 1,312,000
31. WBBM-FM/Chicago ..... 1,060,900
32. WLS/Chicago ..... 964,800
33. WLS-FM/Chicago ..... 848,200
34. WCAU-FM/Philadelphia ..... 845,700
35. KKHR/Los Angeles ..... 810,600
36. KIQQ/Los Angeles ..... 789,000
37. WKQX/Chicago ..... 750,700
38. WHYI/Miami ..... 703,000
39. KKBQ-FM/Houston-Galveston ..... 671,900
40. WHYT/Detroit ..... 625,800
41. WHTT/Boston ..... 602,100
42. WXKS-FM/Boston ..... 559,000
43. KFRC/San Francisco ..... 552,000
44. WCZY/Detroit ..... 542,700
45. WINZ-FM/Miami ..... 536,700
46. WZGC/Atlanta ..... 510,700
47. WQXI-FM/Atlanta ..... 488,000
48. WHTZ/New York (Nassau book) ..... 487,500
49. WRQX/Washington ..... 484,200
50. WAGO/Chicago ..... 477,600
COUNTRYAOH
21 .7
51. WCOS-FM/Columbia
21.6
52. WIVK-FM/Knoxville
21.4
53. WXBQ/Johnson City
17.5
54. KASE/Austin
16.5
16.5
55. WKSJ-FM/Mobile
56. WKSJ-FM/Mobile ..... 15.8
57. KVOO/Tulsa ..... 14.1
58. KUZZ/Bakersfield ..... 13.9
59. WTQR/Greensboro ..... 13.7
60. WEZL/Charleston ..... 13.5
61. WWKA/Orlando ..... 13.4
62. KFDI-FM/Wichita ..... 12.6
63. WKCQ/Saginaw. ..... 12.6
64. KYKR/Beaumont-Port Arthur ..... 12.4
65. WZZK/Birmingham ..... 12.1
66. KDRK/Spokane ..... 11.8
67. WQIK-FM/Jacksonville ..... 11.7
68. WSM-FM/Nashville ..... 11.5
69. WAMZ/Louisville ..... 11.4
70. WDAF/Kansas City ..... 11.4
71. WUSY/Chattanooga ..... 10.8
72. WCUZ-FM/Grand Rapids ..... 10.6
73. KFMS/Las Vegas ..... 10.4
74. WLLR/Quad Cities ..... 10.1
75. WITL-FM/Lansing ..... 9.5
CUME
标
76. WHN/New York ..... 1,169,600
77. WMAQ/Chicago ..... 618,900
78. WUSN/Chicago ..... 508,000
79. KIKK-FM/Houston-Galveston ..... 490,400
80. WBAP/Dallas-Ft. Worth ..... 443,600
81. KZLA/Los Angeles ..... 437,200
82. KLAC/Los Angeles ..... 374,400
83. KSCS/Dallas-Ft. Worth ..... 348,800
84. KPLX/Dallas-Ft. Worth ..... 332,200
85. WMZQ-AM \& FM/Washington ..... 325,900
86. KSAN/San Francisco ..... 310,900
87. WKHX/Atlanta ..... 306,100
88. KXAS/Houston-Galveston ..... 301,100
89. WXTU/Philadelphia ..... 279,200
90. WDAF/Kansas City ..... 272,900
91. KEEY/Minneapolis-St. Paul ..... 266,000
92. WPOC/Baltimore ..... 254,900
93. WWWW/Detroit ..... 253,700
94. KNEW/San Francisco ..... 251,500
95. WIL-FM/St. Louis ..... 251,400
96. KNIX-FM/Phoenix ..... 241,300
97. WCXI-FM/Detroit ..... 241,000
98. WPKX-FM/Washington ..... 239,000
99. WSUN/Tampa ..... 223,400
100. WCAO/Baltimore ..... 209,900


## FORMAT LEADERS

BIG BANDAOH

1. WECK/Buffalo ..... 8.1
2. WOKY/Milwaukee ..... 6.8
3. WFBL/Syracuse ..... 6.5
4. KYTE/Portland ..... 6.4
5. WAVZ/New Haven ..... 6.4
6. WBBG/Cleveland ..... 6.3
7. WKAQ/Allentown ..... 6.2
8. WNJY/West Palm Beach ..... 6.2
9. KLEO/Wichita ..... 6.1
10. KGVY/Tucson ..... 5.6
NEWS/TALK
AOH
11. KMOX/St. Louis (Talk) ..... 20.6
12. KTOK/Oklahoma City (N/T) ..... 11.8
13. KXLY-FM/Spokane (N/T) ..... 11.1
14. KIRO/Seattle (News) ..... 10.7
15. KTAR/Phoenix (News) ..... 10.4
16. WGN/Chicago (Talk) ..... 9.7
17. $\mathrm{KMJ} /$ Fresno ( $\mathrm{N} / \mathrm{T}$ ) ..... 9.4
18. WOC/Quad Cities ( $\mathrm{N} / \mathrm{T}$ ) ..... 9.2
19. KGO/San Francisco (N/T) ..... 9.0
20. WJNO/West Palm Beach ( $\mathrm{N} / \mathrm{T}$ ) ..... 8.5
21. WBBW/Youngstown (N/T) ..... 8.3
22. WQBK/Albany (Talk) ..... 8.3
23. KGO/San Francisco (San Jose book) (N/T) ..... 8.2
24. KCMO/Kansas City (N/T) ..... 7.7
25. WSJS/Greensboro ( $\mathrm{N} / \mathrm{T}$ ) .....  7.0
26. KOA/Denver (N/T) ..... 6.7
27. WCKY/Cincinnati (N/T) ..... 6.5
28. KYM/Philadelphia (News) ..... 6.2
29. WKRG/Mobile ( $\mathrm{N} / \mathrm{T}$ ) ..... 6.2
30. WRIS/Orlando ( $\mathrm{N} / \mathrm{T}$ ) ..... 6.2
31. KABC/Los Angeles (Talk) ..... 5.9
32. WWL/New Orleans (N/T) ..... 5 .9
33. WWJ/Detroit (News) ..... 5 .8
34. KABC/Los Angeles (Anaheim book) (Talk). ..... 5.6
35. WHJJ/Providence ( $\mathrm{N} / \mathrm{T}$ ) .....  5.4
36. WNEW/New York
37. KMPC/Los Angeles ..... 693,300
38. WJJD/Chicago ..... 477,700
39. WPEN/Philadelphia ..... 403,000
40. KIIS/Los Angeles ..... 338,000
41. WAIT/Chicago ..... 213,200
42. KMPC/Los Angele ..... 202,300
43. WOKY/Milwaukee ..... 174,700CUME
CUME
44. WINS/New York (News) ..... 2,546,900
45. WCBS/New York (News) ..... 2,111,700
46. WOR/New York (Talk) ..... 1,656,900
47. WABC/New York (Talk) ..... 1,506,300
48. WGN/Chicago (Talk) ..... 1,394,800
49. WBBM/Chicago (News) ..... 1,202,400
50. KFWB/Los Angeles (News) ..... 1,041,500
51. KYW/Philadelphia (News) ..... 1,030,200
52. KNX/Los Angeles (News) ..... 1,024,500
53. KABC/Los Angeles (Talk) ..... 1,022,500
54. KGO/San Francisco (N/T) ..... 943,500
55. KCBS/San Francisco (News) ..... 889,700
56. KMOX/St. Louis (Talk) ..... 786,400
57. WMCA/New York (Talk) ..... 635,400
58. WCAU/Philadelphia (N/T) ..... 619,600
59. KRLD/Dallas-Ft. Worth (N/T) ..... 597,500
60. WWJ/Detroit (News) ..... 591,000
61. WIND/Chicago (Talk) ..... 519,100
62. KIRO/Seattle (News) ..... 513,500
63. WEEI/Boston (News) ..... 509,100
64. KTRH/Houston-Galveston (News) ..... 441,800
65. WIOD/Miami ( $\mathrm{N} / \mathrm{T}$ ) ..... 385,800
66. WWDB/Philadelphia (Talk) ..... 372,500
67. WTOP/Washington (News) ..... 368,600
68. KOA/Denver (N/T) ..... 356,200
SPANISHAOH
CUME
69. KGBT/McAllen-Brownsville .....  21.9
70. KIWW/McAllen-Brownsville ..... 10.1 .....  1
71. KWAC/Bakersfield ..... 7.8
72. KAMA/EI Paso ..... 6.6
73. KCOR/San Antonio ..... 6.0
74. WQBA/Miami ..... 4.8
75. KQXX/McAllen-Brownsville ..... 3.8
76. WCMQ-FM/Miami ..... 3.7
77. KNTA/San Jose ..... 3.4
78. KEDA/San Antonio ..... 3.3
.

# News/Talk Radio. 

## The ultimate medium for your message.

News, sports, local talk - Paul Harvey and Larry King - when people want to be informed they listen carefully.

And they're a strong, broad demographic of listeners. Listeners who respond.

Want to tell them something? Want to sell them something? Test your message on News/Talk Radio and you'll see how it works for you.

In Phoenix, your audience is listening to
KTAR 620 AM.
Arizona's \#1 rated radio station, Arbitron after Arbitron.

For more information call
Mike Shields, Director of Sales, (602) 274-6200.

Represented nationwide by CBS Spot Sales.

## DRIVETIME DOMINATORS

## AM Drive/Top 25

## Average Quarter-Hour Share

 (12+, M-F, 6-10am)

## AM Drive/Top 25



Jim Donnelly WCBSN New York


Robert Vaughn WCBSNow York


Jim Kerr WPLJ/New York


Scott Shannon WHTZNew York


Rick Dees KIIS-FM/Los Angolos


Ross Brittain WHTZNew York


Richard Neer WNEW-FMNOW York


Larry Lujack WLS-AM \& FMChicago


Don Imus WNBC/New York


John A. Gambling WORNew York

Cume Persons
(12+, M-F, 6-10am)

1. WINS/New York (News) $1,850,700$

Paul Smith, William O'Neil \& Jim McGiffert
2. WHTZ/New York (CHR) 1,495,400 Scott Shannon \& Ross Brittain
3. WCBS/New York (News) 1,399,500 Robert Vaughn \& Jim Donnelly
4. KIIS/Los Angeles (CHR) $1,352,400$ Rick Dees, Raechel Donahue \& Charleye Wright
5. WPLJ/New York (CHR) $1,293,000$ Jim Kerr
6. WOR/New York (Talk) $\mathbf{1 , 0 1 4 , 2 0 0}$ John A. Gambling
7. WRKS/New York (Urbn) 995,900 Ken Webb
8. WNBC/New York (CHR) $947, \mathbf{6 0 0}$ Don Imus
9. WGN/Chicago (Talk) 926,500 Catalene Feldman \& Milt Rosenburg
10.WNEW-FM/New York (AOR) 808,300 Richard Neer
11. WLS-AM \& FM/Chicago (CHR) 789,500

Larry Lujack, Katharine Johns \& Jeff Hendrix
12.WBLS/New York (Urbn) 778,500 Sergio Dean
13.KYW/Philadelphia (News) 762,300 Bill Yeager, Gene Scott, Harry Donahue
14.WKTU/New York (CHR) 756,500 Jay Thomas
15.WBBM/Chicago (News) 701,900 John Hultman \& Felicia Middlebrooks
16. KFWB/Los Angeles (News) 690,200

Charlie Brailer \& John Leisher
17. KABC/Los Angeles (Talk) 666,800

Ken Minyard \& Bob Arthur
18.WYNY/New York (A/C) 666,600

Dan Daniels
19.KGO/San Francisco (N/T) 628,300 Ted Wygant \& Jim Dunbar
20.WCBS-FM/New York (Gold) 617,800 Harry Harrison
21.KNX/Los Angeles (News) 607,000 Jack Salvatore \& Dave Zorn
22. WABC/New York (Talk) 583,400 Alan Colmes
23.WNEW/New York (BBnd) 582,900

Ted Brown
24.WCCO/Minneapolis (A/C) 578,900

Charlie Boone \& Roger Erickson
25.WPIX/New York (A/C) 559,800 Tim Byrd

## DRIVETIME DOMINATORS

## PM Drive/Top 25



Doug Entow
wCOS-FMCOLumbia


Ed Brantley
WNK-FM/Knoxville


Bob Popa WHOT-FMNoungstown


Scott McAllister WFMF/Baton Rouge
WFMFIBaton Rouge


Jay Christian WQUT/Johnson City


Mike Allison WSKZChattanooga


Mark Voss KIIK/Quad Cities


Scott Paulsen WIMZ-AM \& FMKnoxville


Danny Stewart WVIC-AM \& FMLansing

## Average Quarter-Hour Share

 (12+, M-F, 3-7pm)1. WCOS-FM/Columbia (Ctry) 23.1

Doug Enlow

1. WQUT/Johnson City (CHR) 23.1 Jay Christian
2. KFAB/Omaha (A/C) 21.3

Gary Sadlemyer
4. WSKZ/Chattanooga (CHR) 20.0 Mike Allison
5. WIVK-FM/Knoxville (Ctry) 19.5 Ed Brantley
6. WVIC-AM \& FM/Lansing (CHR) 19.3 Danny Stewart
6. WXBQ/Johnson City (Ctry) 19.3 Sam Cornette
8. WIMZ-AM \& FM/Knoxville (AOR) 19.2 Scott Paulsen
9. KIIK/Quad Cities (CHR) 18.5 Mark Voss
10.WHOT-FM/Youngstown (CHR) 18.2 Bob Popa
11. KGBT/McAllen-Brownsville (Span) 17.8

Hugo de la Cruz \& Ramon Tellez
11.WFMF/Baton Rouge (CHR) 17.8

Scott McAllister
13.WHIO-FM/Dayton (B/EZ) 17.5

Lowell Huffman
13.WYLD-FM/New Orleans (Urbn) 17.5 Tony Brown
15. WCCO/Minneapolis (A/C) 17.3

Steve Cannon
15. WCRZ/Flint (A/C) 17.3

Shelley James
17.KAMZ/EI Paso (CHR) 17.0

Brian Roberts
18.WIOG/Saginaw (CHR) 17.0

Scott Shannon
19. KOB-FM/Albuquerque (A/C) 16.9
T.J. Lambert
20. KKXX/Bakersfield (CHR) 16.7

Dave Kamper
20. KMOX/St. Louis (Talk) 16.7

Anne Keefe, Dan Dierdorf \& Charlie Brown
20. WKSJ-AM \& FM/Mobile (Ctry) 16.7

Jeft Funk
23. WSSX/Charleston (CHR) 16.5

Andrea Vincent
24. KHFI/Austin (CHR) 16.4

Famous Amos
24.WYYY/Syracuse (A/C) 16.4

Dr. Phil Locasio

## DRIVETIME DOMINATORS

## PM Drive/Top 25



Pat St. John WPLJNew York


Mary Thomas WRKSNew York


Scott Muni WNEW-FMNew York


Dan ingram
WKTUNew York


Howard Stern WNBCNew York


Ron O'Brien KIIS/Los Angeles


John R. Gambling WORNew York

1. WHTZ/New York (CHR) 1,465,300 Shadow Stevens
2. WPLJ/New York (CHR) 1,274,300 Pat St. John
3. KIIS/Los Angeles (CHR) 1,146,200 Ron O'Brien
4. WRKS/New York (Urbn) 1,096,600 Mary Thomas
5. WNEW-FM/New York (AOR) 844,300 Scott Muni \& Carol Miller
6. WINS/New York (News) 828,900 Stan Burns \& Dave Henderson
7. WPAT-AM \& FM/New York (B/EZ) 827,000 Ken Mackenzie
8. WNBC/New York (CHR) 810,900

Howard Stern
9. WCBS/New York (News) 779,000 Ben Farnsworth \& Tom Franklin
10.WBLS/New York (Urbn) 738,800 Ricky Ricardo
11.WKTU/New York (CHR) 713,300 Dan Ingram
12.WCBS-FM/New York (Gold) 697,800 Dick Heatherton
13.WAPP/New York (CHR) 670,700 Harry Nelson
14. WGN/Chicago (Talk) 658,600 Bob Collins
15. WLTW/New York (A/C) 652,100 Steve Roy
16. WOR/New York (Talk) 643,300 John R. Gambling
17.WABC/New York (Talk) 639,100 Michael Jackson \& Toni Grant
18.WYNY/New York (A/C) 631,100

Bill St. James
19.WPIX/New York (A/C) 605,100

Mike Wade
20.WBBM-FM/Chicago (CHR) 569,300

Gary Spears
21.WRFM/New York (B/EZ) 561,400

Jim Ay/ward
22.KLOS/Los Angeles (AOR) 558,600

Geno Mitchellini
23.KOST/Los Angeles (A/C) 554,600

Brian Simmons
24.WHN/New York (Ctry) 525,200

Dan Taylor
25.KMET/Los Angeles (AOR) 518,600 Cynthia Fox

# TOP 50 MARKETS 

\#50/ALBANY-SCHENECTADYTROY

COMPLETE RATINGS DATA PG. 76

## \#19/ANAHEIM-SANTA ANA <br> COMPLETE RATINGS DATA PG. 77



The dethroning of WGY, the emergence of WPYX as the new market leader, and a boost for WQBK were top stories in the latest Arbitron estimates.

For forever and a day it's been WGY atop the radio race in the Albany area. However, notable losses in AM drive led the station to drop from double digits for the first time in recorded history.

The leadership mantle has now been assumed by WPYX, the AOR outlet. Recording a share virtually identical to its score in the fall ' 83 results allowed the station to dominate many of the key demos.

At the older end of the spectrum, WQBK showed some muscle. The Talk station rose to third overall by notching its best $12+$ share ever.


Another top 10 performance by KIIS-FM, tighter AOR and Easy Listening contests, and a resurgence by local station KYMS highlighted the fall results in Orange County.

KIIS-FM again reigned supreme with a 10.1 total persons share, its third consecutive $12+$ share of 10 or higher. Meanwhile, CHR competitor KKHR kept gaining audience too, posting most respectable numbers in any other context.

The AOR race featured closer competition. KLOS continued to lead, but both it and KMET suffered some slippage. KROQ-FM added two shares to its overall score, coming in just behind KLOS - KROQ's best Anaheim area showing in the last several sweeps.

KBIG, the Easy Listening leader in Orange County, slipped notably this book and was just ahead of KJOI.

Among local stations, KYMS's numbers soared. The station's religious format garnered almost three times the audience achieved in the spring ' 84 sweep.

## MARKET OVERVIEWS

\#15/ATLANTA COMPLETE RATINGS DATA PG. 78



A new overall leader, increasing fragmentation in the Country and Adult Contemporary formats, and a tight CHR battle were the lead stories in Atlanta this sweep.

WKHX, the Country pacesetter which formerly led the market, saw its double-digit $12+$ shares drop owing to the onset of new competitor WYAY. That slippage paved the way for CHR winner WZGC to rebound to double digits and claim the $12+$ title. Perennial CHR force WQXI-FM was right behind, missing the double digit threshold by just one-tenth of a point.

The A/C arena grew more crowded as WFOX signed on this survey. WSB retained the A/C crown, but on the FM band WRMM surpassed WSB-FM, with WFOX close behind.

## \#16/BALTIMORE COMPLETE RATINGS DATA PG. 79



WLIF held onto first place for the second consecutive book, WBAL was runner-up, and WIYY jumped to its best numbers in recent surveys, good enough for third overall. On the Black/Urban front WXYV and WWIN-FM posted healthy gains.

After WBAL slipped from the top rung two surveys ago, speculation has centered around who would be the 12+ successor. For two books in a row the answer has been the same - Beautiful Music WLIF. The station's overall score approached double digits this survey.

While WBAL remained in the No. 2 slot with a stable showing, the younger demos gave a boost to WIYY. The AOR fixture attracted its best $12+$ numbers in recent years, perhaps helped by poor Arbitron diary returns among men $18-24$. A poor return helps to make the usable diaries much more valuable, and the station that grabs them can be a big winner.

An excellent diary return can also be helpful, allowing more cuming opportunities for a station's listeners. The black diary return was above the desired goal, so that may have been part of the reason WXYV and WWIN-FM bolstered their numbers. WXYV added one share while WWIN-FM tacked two more onto its $12+$ total for its best share ever.

## MARKET OVERVIEWS

## \#46/BIRMINGHAM <br> COMPLETE RATINGS DATA PG. 80

The return of WZZK to the top of the totem, the introduction of a new CHR entity to fragment WKXX's shares, and a robust showing by A/C outlet WMJJ highlighted the fall Arbitron results in Birmingham.

Country giant WZZK reclaimed top honors, perhaps because the previous winner, CHR stalwart WKXX, attracted some new competition, as WAPI-FM deserted AOR for CHR. As it turned out, both stations did well, but the market is now without an AOR facility.

WMJJ has done well since its inception two years ago, but the market's only FM A/C outlet really prospered this sweep. 6am-3pm shares in excess of 11 certainly helped propel the station to its best showing to date.

\#7/BOSTON<br>COMPLETE RATINGS DATA PG. 82



In a tight contest, AM A/C standby WHDH edged adult AOR WBCN for the $12+$ title in Beantown. CHR slippage owing to increasing fragmentation, and the perennially carved-up FM A/C market, were also notable in the latest Arbitron tallies.

WBCN took the summer sweep, but the AM fixtures, WHDH and WBZ, rebounded this book. WHDH reclaimed first place while WBCN was close behind. WBZ was healthier and within striking distance of the leaders.

The CHR combatants, WXKS-FM and WHTT, collectively slipped. Not a death of CHR by any means - just more stations opting for this increasingly popular format. WCOZ segued from A/C to become CHR-formatted WZOU, thus carving up the numbers slightly differently.

With the departure of WCOZWZOU, the city still has a glut of FM A/C outlets. Nine-tenths of a share point separated the four remaining FM A/C entities.

$$
\begin{aligned}
& \text { lo4Ey : \# Aock'n'Roll } \\
& \text { WBCl }
\end{aligned}
$$

## MARKET OVERVIEWS

\#35/BUFFALO<br>COMPLETE RATINGS DATA PG. 81



The dethroning of WJYE and the concurrent ascension of WBEN had to be the top story in the latest Buffalo results. Also, the surge of ethnically-formatted WBLK to the top ranks was significant.

Seemingly since the dawn of time, WJYE has been the top-rated 12+ leader in Buffalo. Now that epoch has ended. WJYE slipped from double digits this sweep, falling behind WBEN, which was just one-tenth of a point shy of double digit nirvana.

In a market with less than 10\% black population, WBLK certainly prospered this sweep. The station added three shares to its $12+$ total, reaching its highest point ever. Other stations that did well were Big Band WECK and Country WYRK.

The CHR field was more crowded, as WRXT abandonded a fling with adult AOR. As a result, the other CHRs either posted small gains or suffered some slippage.

## \#39/CHARLOTTE-GASTONIA COMPLETE RATINGS DATA PG. 84



Another leading, if not as dominant, performance by WSOC-FM; a six-point surge by WBT to the runner-up spot; and a stronger CHR showing emerged as the most newsworthy events in the fall Arbitron results in the expanded Charlotte area metro.

Like a number of Country properties, WSOC-FM experienced a drop in overall share. Still, the station garnered almost $16 \%$ of the audience at any given time. The most noteworthy event in this book was the almost six-share jump of WBT - which posted its highest overall numbers in recent years. Urban/Contemporary standby WPEG had another stable double-digit showing, good for third place. Arbitron's diary count from blacks wasn't up to expectations, however.

On the Contemporary Hit Radio front, WBCY, WJZR, and WROQ-FM grabbed bigger chunks of the audience. WBCY rebounded from its softer numbers resulting from WJZR's debut three books ago. WBCY again approached the doubledigit share threshold it used to occupy, while WJZR's numbers continued to show solid growth at the same time. The CHR in between these two combatants, WROQ-FM, also had a rosier overall picture.

## MARKET OVERVIEWS

## \#3/CHICAGO <br> COMPLETE RATINGS DATA PG. 85



Key developments in the fall Arbitron data for the Windy City included the post-Cubs letdown suffered by perennial market leader WGN; the resurgence of WGCI-FM, helped along by an excellent Arbitron sampling of the market's blacks; a new Country leader; and the notable entrance of WJMK.

The Cubs' miraculous season didn't last, and neither ' could the double-digits shares those games brought WGN. However, the station still dominates the total market.

The strong runner-up, Urban WGCI-FM, retook the lead among Black/Urban stations by rebounding past WBMX-FM. Meanwhile, another former market stalwart, Country WMAQ, was surpassed for the first time by competitor WUSN.

The Adult Contemporary scene has been fragmented again by the strong debut of Gold-formatted WJMK ("Magic"), formerly Country WJEZ. With WMET now (after receipt of these Arbitron numbers) switched to A/C, you can be sure that the forecast for the A/C format in Chicago is unclear and very cloudy.

## \#29/CINCINNATI <br> COMPLETE RATINGS DATA PG. 86



WKRC led the market, other A/C stations were softer, WEBN had a most healthy book, and a new Country leader were developments that paced the highlight film for the fall Arbitron in Cincinnati.

WKRC rose to double digits to lead the pack, while sister FM CHR WKRQ flipflopped, slipping from its double-digit perch to rest in a strong runner-up slot.

AOR leader WEBN earned its best numbers since the onset of competitor WSKS. While both stations grew this survey, WEBN rebounded to its best share since the spring ' 83 book.

On the Country front, WKXF just passed perennial pacesetter WUBE.

## \#22/CLEVELAND <br> COMPLETE RATINGS DATA PG. 87



Cleveland's Arbitron tidings included WMMS flying higher, WDOK rebounding to the runner-up position, and WLTF taking the lead in the A/C race.

What do you do after the perfect 10 becomes routine? If you're WMMS you go after the even more perfect 11. The station rose to within one-tenth of a share point of that lofty level this book.

Back in the pack, BM outlet WDOK, locked in an eternal struggle with WQAL, won this time and emerged as the second strongest station overall. Meanwhile, on the A/C scene, WLTF passed WMJI for the first time, thus heating up an already intense battle.

## \#33/COLUMBUS, OH COMPLETE RATINGS DATA PG. 88



WLVQ emerged from a successful rut by becoming even more dominant, WTVN had its usual strong fall book, and WBNS-FM and WXGT slipped from former double-digit shares.

Either Arbitron's computer typesetter was stuck or WLVQ has had a remarkably stable audience. The AOR fixture posted four consecutive 12+ scores of 12.6. To break the monotony, the station did even better this sweep - posting a 14.9 share.

WTVN came in second this book, achieving double digits as it's wont to do in the fall. However, former runner-up WBNSFM lost double digits for the first time in two years. Likewise, WXGT, the CHR kingpin, dropped just below the magic threshold.

## \#10/DALLAS-FT. WORTH COMPLETE RATINGS DATA PG. 89



KVIL-FM retained its lead, KRLD had good news this book, and there were new leaders in the CHR and FM Country races.

KVIL-FM slipped a tad to just below double digits. KRLD, the News standby that carries the Cowboys, accelerated into the number two spot overall.

Not such good news for KAFM this sweep. The CHR pacesetter was edged out by KEGL, the former AOR entity that segued to CHR.

Attention should also be paid to the state of the Country stations. WBAP showed significant growth and was thus able to top the format. However, its sister FM, KSCS, dropped more than two shares while KPLX was earning its best numbers ever to win the FM Country competition.

# OFF THE RECORD 

[^1]
## \#45/DAYTON <br> COMPLETE RATINGS DATA PG. 91



WHIO-AM \& FM seemed to be headed in different directions. The FM rose notably and again topped the market with its Beautiful Music sound, while the full-service A/C AM slipped to its lowest 12+ total to date.

Other movement this book included relatively soft showings for WTUE and WONE. WTUE, the dominant AOR, managed to hold onto double-digit shares, but may have slipped because of a relatively poor Arbitron in-tab among men 18-24. WONE, the Country leader, suffered the fate of many other Country properties this survey and was perhaps affected by the slight improvement posted by its competitor, WBZI-FM.

## \#23/DENVER-BOULDER <br> COMPLETE RATINGS DATA PG. 92



Another cozy showing for KOSI, a tighter CHR race owing to increasing fragmentation, a Broncos boost for KOA, and the return of KBCO to the top rung in the tight AOR battle were the highlights of the fall Mile High City standings.

KOSI's Easy Listening approach seems to be a comfortable sound for many Denver area residents, as evidenced by the station's consistent showing atop the ratings. KOSI hovers just below the double-digit threshold.

Runner-up KPKE still led the CHR race but faced increased competition. It was not only challenged more successfully by KOAQ, but also saw the scene complicated by the arrival of KRXY-FM (Y108, formerly KPPL).

Looking for a close contest? How about the AOR arena? For the second fall book in a row, KBCO topped the format and men 18-49 in the metro. However, KAZY was just a riff behind with KBPI not much further back.

# ROCK ALBUM COUNTDOW/Y 

# MARKET OVERVIEWS 

\#6/DETROIT<br>COMPLETE RATINGS DATA PG. 93



WJR slipped from its Tigers-influenced summer numbers but still managed to retain double digits and lead the pack. Elsewhere, the A/C race tightened notably and WCZY won the honors among the CHRs. WJOI's BM numbers rebounded to a new high point.

Most of the Tigers-influenced numbers affected the summer book, but the playoffs took place in the fall sweep. There was some post-baseball letdown, but WJR still managed to hold onto double-digit shares.

WCZY slipped past WHYT in the CHR contest. The male 18-24 sample wasn't great, which may foreshadow future standings changes. Meanwhile, the A/C format's shares drew more closely together. WNIC-FM remained No. 1, but WOMC and WMJC are bunched not too far behind.

## \#49/GREENSBORO-WINSTON SALEM-HIGH POINT COMPLETE RATINGS DATA PG. 94



Another win for Country kingpin WTQR, a strong Urban Contemporary showing for WQMG, and successful format segues by WKZL and WSJS were the headlines of the fall ' 84 Arbitron.

WTQR usually dominates the Triad, and this book was another win for the Country outlet. However, the station did slip a bit to just below a 14 share. On the rise, however, was Urban WQMG. Its double-digit score was not only its best to date but also was good enough for second overall.

WKZL went from AOR to CHR and prospered in the process earning its highest $12+$ share yet. WSJS switched from News to $A / C$, and the addition of music seemed to help, as WSJS surged to its healthiest numbers in recent years.

# SUPERSTAR CONCERTS 

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

# \#41/HARTFORD-NEW BRITIAN COMPLETE RATINGS DATA PG. 95 



As usual, WTIC-AM \& FM collected almost one-third of the overall market listening, but the gap between the two is closing. The CHR FM rose to its best $12+$ share to udate, while the full-service AM continued to see slippage - if posting over an 18 can be considered slippage.

Several other stations came out of this survey with results to brag about. WRCH, as the lone BM survivor, prospered when WKSS switched to CHR. In addition, WHCN maintained its two-share lead over AOR rival WCCC-FM, WDRC-FM took the crown as the top FM A/C outlet, and Big Band WRCQ rebounded strongly.

## \#8/HOUSTON-GALVESTON COMPLETE RATINGS DATA PG. 96



The two leviathans, KMJQ and KKBQ-FM, continued to battle for supremacy in the latest Arbitron. Urban KMJQ slipped from its double-digit share in the summer, while KKBQFM's CHR numbers rose slightly this sweep.
GaT985 R\&R RATINGS REPORT VOI. 1

The A/C arena had some interesting developments. KLTR widened its lead by adding almost two shares to its $12+$ total. Meanwhile, KFMK continued to rebound, adding to a stronger A/C presence in the market.
KIKK-FM had another stable and healthy book, while its Country FM competitor KXAS declined a bit.

## \#37/INDIANAPOLIS <br> COMPLETE RATINGS DATA PG. 97



WFBQ moved into the number two spot ahead of WZPL, WTLC rebounded notably, and WIBC kept rollin' along in the fall book. WIBC's A/C format continues to draw huge shares, consistently in the 16 range among total persons.

Among the more mortal stations there was a switch in the leadership among the younger-skewing stations. CHR pacesetter WZPL tumbled four shares to just over 11, giving up its runnerup position. AOR outlet WFBQ rose to the double digit level, however, and edged into the number two slot.

Urban Contemporary standby WTLC looked healthier this go-round, perhaps due to an enlargement of the High Density Black Area (HDBA). Arbitron's return from blacks wasn't ideal, but expanding the HDBA may have helped this problem.

\#27/KANSAS CITY<br>COMPLETE RATINGS DATA PG. 98



The return of the Country kingpin and a tightened $\mathrm{A} / \mathrm{C}$ battle spotlighted this sweep, which also saw the former market leader slip even more.

WDAF shook off its soft spring numbers and returned with a vengeance. The Country killer added almost four shares to resume its usual role as the overall market winner.

The A/C arena saw the combatants draw even closer. KLSI still has an overall edge on KUDL, but the gap is narrower than ever before. Beautiful Music outlet KMBR scored the top $12+$ share in the Spring book, but this survey the station dropped to the mid-sevens - which is still an improvement over its share in the fall ' 83 sweep.

## \#2/LOS ANGELES COMPLETE RATINGS DATA PG. 99



Although KIIS-FM was down from its summer peak (the perfect 10 share) the CHR powerhouse still commands - and deserves - hefty ad rates. KIIS-FM sets the standards by which other L.A. properties measure themselves.

Leading the rest of the pack was KABC (sans Dodgers), trailing in the distance but still notable as runner-up in the $12+$ derby. KJOI must also be pleased with the fall results. The station's version of Easy Listening beat rival KBIG for the second book in a row. Meanwhile, on the A/C front, KOST has many reasons to feel proud. This may be the first time an FM A/C entity has hit a four share ( 4.4 actually) in L.A. radio history - and the number appears to be solid, not a fluke.

# ROCK CHRONICLES 

## \#43/LOUISVILLE COMPLETE RATINGS DATA PG. 100



Country standby WAMZ, and its sister full-service AM A/C WHAS, grabbed the 1-2 finishes the fall survey. Other doubledigit chunks were carved out by CHR winner WLRS - which was up almost four shares - and WQMF, the remaining AOR in the market. Although the Arbitron sample was poor among men 18-24, WQMF managed to post a stable showing.

Meanwhile, some stations got a lump of coal when they received their ratings results. Previous book leader WLOU saw its Black-formatted sound lose more than two shares and slip from double digits. Some of the phenomenally tong-span diarykeepers who were helpful in the spring book were not as plentiful this survey. Also, WRKA slumped to its softest numbers in years while A/C competitor WKJJ held steady.

## \#47/MEMPHIS <br> COMPLETE RATINGS DATA PG. 101



A resurgent WHRK, still-strong WMC-FM, healthier WRVR, and softer Country stations stole the limelight in the latest Arbitron show in Memphis.

Urban WHRK garnered its best $12+$ share in recent years by adding more than three to its total, while former pacesetter WMC-FM retained its double-digit status but took a small dip. Losing its double-digit aura was AOR facility WZXR, which moved to its lowest $12+$ in the last two years. Likewise, Country stations WMC and WGKX saw their appeal wane. On the up-swing, however, was FM A/C outlet WRVR, equalling its best share in recent sweeps.

\#11/MIAMI-FT. LAUDERDALEHOLLYWOOD COMPLETE RATINGS DATA PG. 102.



The latest South Florida survey resulted in another stellar performance by WHYI (Y100), steady and strong showing by WLYF, and a significant jump for WJQY.

WHYI added a share to its already-strong total and managed to put some distance between itself and tough competitor WINZ-FM. Meanwhile, WLYF just keeps hanging in with between a seven and eight share - good enough for the run-ner-up position.

The most positive movement was posted by A/C WJQY, formerly known as WWJF, which almost doubled its previous $12+$ share. Unfortunately, Hispanic leader WQBA saw movement the other way, losing more than two shares in the process. Although Arbitron got poor return from the black populace, the diary count from Hispanics was better than expected - making the WQBA slippage difficult to explain.

## MARKET OVERVIEWS

## \#25/MILWAUKEE-RACINE COMPLETE RATINGS DATA PG. 104



Another strong showing by WTMJ, continued improvement by WEZW, and an oustanding performance by WQFM set the tone for the Milwaukee fall results.

Full-service WTMJ slipped from spring numbers without the help of Brewers baseball, but the station still managed to post a $12.012+$ share and continued to set a standard for the market. One station accepting that challenge was WEZW, the Beautiful Music outlet which scored another notable audience increase and is now on the verge of double digits.

Among the younger-skewing stations, the most healthy showing was scored by WQFM, the AOR. While most of the CHR stations were slipping, WQFM's audience rose to levels not seen in recent years and good enough for third place in the $12+$ standings.

## \#18/MINNEAPOLIS-ST. PAUL COMPLETE RATINGS DATA PG. 105



WCCO got even stronger this sweep while the other double digit contenders - KSTP-FM and WLOL - suffered some slippage. Still, these three stations dominated the $12+$ rankings in the Twin Cities.

WCCO continues to defy the laws of ratings gravity, which say the station must go down. Thumbing its nose at conventional wisdom, the legendary full-service $A / C$ achieved its best book in recent years.

KSTP-FM, which next fall will carry the Vikings games (formerly on WCCO), finished just shy of double digits this time. Even so, the FM A/C managed to maintain its niche as the number two station overall. On the CHR front WLOL lost almost three shares from a great spring report card, but still managed to exceed its total in the fall ' 83 ratings - good enough for third place this go-round.

# THE COUNTDOW/Y 

## MARKET OVERVIEWS

## \#47/NASHVILLE COMPLETE RATINGS DATA PG. 106



In the parlance of general sports reporting, rebounds were the highlight of the fall Arbitron results in Music City. Three leading stations - WSM-FM, WKDF, and WZEZ - returned to double digits.

Country WSM-FM reclaimed the number one spot by adding almost three shares to its spring total. While the station is down from its fall ' 83 share, its 11.5 still set the pace for the market this sweep. WKDF, the AOR entity, and WZEZ, the Beautiful Music outlet, tied for second with a 10.2 share of the $12+$ audience. The rebound was more dramatic for WZEZ, which seems to notch impressive fall scores but slips in the spring. Meanwhile, another station - WQQK - is also finding its way into the leadership ranks. The Urban/Contemporary rose again, now resting in fifth place behind a stable WLACFM.

## \#12/NASSAU-SUFFOLK COMPLETE RATINGS DATA PG. 107



The Long Island numbers were dominated this survey by the continued growth of WHTZ (Z100) in New York. Other stations also posted positive stories, however, including the vigorous resurgence of WOR and WCBS-FM.

When WHTZ debuted in the fall ' 83 survey, the station assumed a leadership mantle on the island that still has not changed hands. The Z100 12+ chunk keeps getting bigger, although with more CHR competition on the horizon this may not be the case in future sweeps.

WOR took second place with the addition of two shares, for a total of 5.0 and the station's best number in recent surveys. Also on the mend was WCBS-FM, which climbed to a level not seen since the fall ' 82 results.

The AOR front was well manned this book. WNEW-FM kept growing (with the segue of WAPP to CHR), while WBAB also saw a rosier ratings picture.

## \#32/NEW ORLEANS COMPLETE RATINGS DATA PG. 110



WYLD-FM lived up to its name this sweep, going wild in the numbers and becoming even more dominant than before. The only other double-digit station, WEZB (B97) held onto second place but slipped a bit in the wake of the WYLD-FM surge.

Part of the explanation for Urban WYLD-FM's jump - to almost a $1712+$ share - may be found in the switch of former competitor WLTS to A/C, resulting in a transfer of audience.

WEZB'S slippage may be partly explained by a new challenge from WQUE-FM, formerly an A/C outlet. Still, B97 lost less than a share in the wake of the competitive threat, so it remains a strong number two.

## \#1/NEW YORK COMPLETE RATINGS DATA PG. 108



Highlights of the fall book in Gotham included a slight expansion of the metro, the continued strength of WHTZ (Z100) as the market leader, and a new A/C pacesetter.

As a result of governmental redefinitions, Arbitron added several New Jersey and Connecticut counties to the metro effective this book. While the samples in each new county theoretically didn't have much impact, big-signal AMs could be hurt less than some limited coverage FM properties (which might have affected those FMs).

WHTZ did slip in the fall book, probably largely due to fragmentation. With both WKTU and WAPP off a bit in the CHR race, Z100's position as the mass appeal format leader has little chance of being bruised.

WRKS and WOR have a hold on the \#2 and 3 properties in New York. WRKS had another strong and stable showing this survey, while WOR grew to its highest number in the last few books. Meanwhile, WLTW (formerly Country WKHK) cut through the A/C pack and has emerged as its format kingpin.

## \#36/NORFOLK-PORTSMOUTH NEWPORT NEWS-HAMPTON COMPLETE RATINGS DATA PG. 111



The biggest standout in the Tidewater area this sweep was pacesetter WFOG. The station's Beautiful Music approach again garnered it double-digit shares, the only station in the metro to achieve that goal.

WNSY moved from A/C to CHR this book, with some interesting results. WLTY was thus able to see its $A / C$ shares improve notably, while CHR leader WNVZ slipped two shares in the face of the threat from WNSY.

Other major movements were posted by Urban WOWI, recouping from a soft Spring book, and downward movement by WNOR-FM and WMYK - each of which lost approximately two shares.

# SPECIAL EDITION 

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

## \#42/OKLAHOMA CITY COMPLETE RATINGS DATA PG. 112



KKNG jumped into the top $12+$ position this sweep, adding more than three shares to its previous score. In so doing the Beautiful Music outlet surpassed former winner KTOK even though the latter's News/Talk sound helped push the station to an improved position as well.

Falling to the ranks of single-digit share stations was KATT-FM, the AOR which usually grabs hefty double-digit numbers. Also dipping was Country king KXXY-FM, perhaps affected by WKY's move to that format. On the upswing, however, was KOFM, a CHR entry that closed much of the gap between itself and format rival KJYO.

## \#5/PHILADELPHIA <br> COMPLETE RATINGS DATA PG. 113



6a/985 R\&R RATINGS REPORT VOI. 1

While WEAZ found it easy to stay atop the standings in Philly, WUSL bolted into second and WCAU-FM edged KYW for third place in the fall rankings.

WEAZ's Beautiful Music sound was more popular this sweep, bringing the station more than an eight share of the total metro. Another big jump was posted by Urban leader WUSL, which manged to put more daylight between itself and competitor WDAS-FM.

WCAU-FM saw its CHR format attract a higher share than seen in recent times. Meanwhile, KYW slipped from its summer stance and delivered its second straight down book. The AORs also suffered - all three were softer this book than in the summer, although WMMR did grab a higher share this fall than in the fall ' 83 report card.

## \#24/PHOENIX <br> COMPLETE RATINGS DATA PG. 114



In the fall ' 84 Phoenix book KTAR returned to doubledigits to hold onto first, KUPD jumped while AOR competitor KDKB tumbled, and the KKLT-KLZI battle continued.

As usual, KTAR's News approach led the market 12+ basis as the station bolted to the double digit threshold for the first time in recent sweeps. Market standbys KQYT and KNIXFM ranked 2-3.

AOR stations had the biggest flux in the standings, as KUPD added almost two shares to lead the format and KDKB lost more than three shares. On the FM A/C front, KKLT and KLZI both had an up book, and although KKLT remains ahead KLZI did close the gap.

## MARKET OVERVIEWS

\#13/PITTSBURGH COMPLETE RATINGS DATA PG. 116



An expanded metro led to changes in the Pittsburgh survey, while continued slippage by KDKA, gains by WSHH, and increasing $A / C$ fragmentation highlighted the fall Arbitron results.

Governmental redefinition of Pittsburgh added another county to the metro, aiding stations with big signals and possibly hurting some limited-coverage stations.

KDKA is one station with no signal problem but continued erosion. The perennial powerhouse fell under a 15 share for the first time in the history of Arbitron - but still has numbers others would lust after. Complicating matters this sweep was a growing $A / C$ contest.

WPNT, formerly a Beautiful Music station, segued to $A / C$ this survey. Besides fragmenting the market even further, this move left WSHH - the remaining BM station - with increased ratings success. WSHH saw its numbers more than double as a result of the WPNT switch.

WBZZ continued to look strong on the CHR front. The station's numbers rose enough to jump into third place, while competitor WHTX saw some slippage.

## \#31/PORTLAND, OR <br> COMPLETE RATINGS DATA PG. 117



Poor sampling of men 18-24 and an expanded metro this sweep were noteworthy in a fall book that saw a dramatic surge by one CHR station and erosion on the part of the former market leader.

KXL-FM saw its Beautiful Music share slip, but not enough to be devastating. Now the lone BM entity in the market, the station emerged as the top $12+$ station this sweep. Partly responsible for a new market leader was the flux in the CHR format arena. KKRZ more than doubled its numbers, surpassing competitor and former market titlist KMJK, which dropped from double digits.

KINK was the only station to gain on the AOR front, placing it ahead of the competition. However, Arbitron's poor return from men 18-24 may have affected the reporting of listening from that demo. The addition of another county to the metro this book might also have affected the trends, helping stations with notable coverage patterns.

# FUTURE HITS 

with Joel Denver

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

## MARKET OVERVIEWS

# \#26/PROVIDENCE-WARWICKPAWTUCKET COMPLETE RATINGS DATA PG. 118 



WLKW-FM broke a first place tie with WPRO-FM, enjoying its usual good Fall book with a $13.112+$ in the Arbitron survey. In a strong and stable second place stance was AOR WHJY, lurking just below the double-digit threshold. WPROFM was close behind in third.

Looking deeper than the top three stations is a notable fragmentation of the market. Most notable movements among these others is an increase by WPRO to approximate its fall ' 83 standing, and the slippage of WSNE,dropping almost two shares.

## \#30/RIVERSIDE-SAN BERNARDINO COMPLETE RATINGS DATA PG. 119



Another increase for KIIS-FM, improvements by local stations KDUO and KGGI, a virtual doubling for KOST, and a new AOR leader were the highlights of the latest Arbitron sweep.

KIIS-FM held onto the top spot and approached the double-digit threshold after three straight up books. Among local stations, KDUO and KGGI both grew notably. KDUO rebounded to the same share it had in the fall ' 83 survey, tops among locals. KGGI was local runner-up with its fourth straight advance.

The biggest growth was earned by KOST. Meanwhile, in the battle of the L.A. AORs, KMET edged past KLOS, while both stations recouped from softer spring numbers.

## \#40/ROCHESTER COMPLETE RATINGS DATA PG. 120



Another number one performance by WVOR, a stable WEZO showing, and a new CHR leader were the lead items in the latest diary derby.

WVOR, the FM A/C outlet, was tops again for the second straight book. Having derailed WEZO, the WVOR train just keeps rolling along, up again for the fifth consecutive survey.

As for former perennial winner WEZO, this Beautiful Music entity is hanging in there. Still a solid double-digit performer, WEZO remained the market runner-up.

The CHR battle seems to be a back-and-forth affair. This book saw WPXY-FM rebound while WMJQ was stable. The result was a narrow win for WPXY-FM.

## MARKET OVERVIEWS

\#34/SACRAMENTO<br>COMPLETE RATINGS DATA PG. 121



The lone Beautiful Music entry stayed atop the field, the $A / C$ race became more crowded although the stations still prospered, while the Country stations took severe hits.

KCTC won the $12+$ race again, plowing along as the market's only BM outlet. However, there's fierce competition among the rest of the pack.

KROY became an A/C known as KSAC, while KXOA-FM was overall runner-up and led the A/C contingent, as usual. On the rise, however, was KHYL, which grabbed high rankings in the key demos and had a sizable increase this book (its fourth straight gain).

Among the Country stations, KRAK and KAER each lost two shares or more, while newcomer KSKK slipped too.

## \#14/ST. LOUIS <br> COMPLETE RATINGS DATA PG. 122



Dominance by perennial leviathan KMOX, increased prosperity for KSHE as the lone AOR, and a super-competitive CHR contest dominated the Gateway City Arbitron standings.

The Arbitron computer must get stuck when it comes to printing the 12+ share for KMOX. In three of the last five local surveys, the Talk and sports outlet has garnered an overall tally of 20.6 .

KSHE entered the vaunted double-digit realm this sweep by increasing its audience almost $50 \%$,a remarkable feat in a metro the size of St. Louis.

In the CHR wars both leader KHTR and KWK were softer, ending up closer than before.

\#44/SALT LAKE CITY-OGDEN COMPLETE RATINGS DATA PG. 123



Usually KSFI and KSL rank 1-2 and battle to see who's on top. This book was no exception. In addition to that confrontation, there was another new entry to spice up the A/C format fracas - KLTQ-FM.

This time it was KSFI's turn to rule the 12+ roost, even though the station's share slipped ever so slightly. KSL remained the most cumed station and rebounded strongly.

On the FM A/C front there always seems to be a new competitor. In the fall ' 83 sweep it was KLCY. This book it was KLTQ-FM. KLCY prospered this book and KLTQ-FM debuted notably, so the saturation point has yet to be reached.

## \#38/SAN ANTONIO <br> COMPLETE RATINGS DATA PG. 126



San Antonio had a new number one station that gained by staying the same, a new AOR leader, and a more fragmented CHR picture.

KQXT, the local Beautiful Music outlet, had a stable book that enabled it to gain the top spot in the metro. The former winner, KTFM, was nicked by a new CHR entry, KSAQ, which segued from A/C. KTFM was still a strong second overall.

In the AOR race, KISS took the lead. Its fourth consecutive gain allowed it to slip past KXZL, whose $12+$ levels slipped again.

The Hispanic situation deserves a note. Arbitron did not do a superb job of sampling this portion of the San Antonio area. Still, KCOR was able to grow - perhaps because the usable Hispanic diaries had notable cume values.

## \#20/SAN DIEGO <br> COMPLETE RATINGS DATA PG. 127



The first-place tie in San Diego was broken. KGB, the legendary $A O R$ franchise, topped the market all by itself, having surpassed KJQY - its former partner at the top.

KGB not only emerged as the top $12+$ station again but also showed significant growth over its numbers a year ago. Can KGB achieve a 10 share?

BM entry KJQY showed some softness. However, the station was vigorous enough to claim the No. 2 slot.

Third in the metro (not to be confused with the separate San Diego North book issued in the spring and fall), and also much improved over fall ' 83 , was KFMB. This AM A/C carried the Padres during their great year, but was also up almost three shares over its fall ' 83 showing.

# LIVE FROM GILLEY'S 

[^2]
## \#4/SAN FRANCISCO COMPLETE RATINGS DATA PG. 128



KGO's strongest book in recent sweeps, a boost for runner-up KCBS, and slippage suffered by KSOL and KSAN were among San Francisco's ratings showings.

KGO shot up to a 9 share $12+$, once again leading the Bay Area pack. KCBS prospered too, helped no doubt by the 49ers in their championship season drive.

Two perennially strong properties didn't exactly garner their best shares. KSOL (Urban) and KSAN (Country) both slipped notably.

The AOR/CHR arenas underwent some switches. KMEL went CHR, helping KFOG and the other remaining AORs to pick up various pieces of the former KMEL audience.

## \#28/SAN JOSE COMPLETE RATINGS DATA PG. 130



One of those strange books cropped up again in San Jose. Arbitron's sampling of the Hispanic public fell over $50 \%$ short, equating to heavy cume values for the Hispanic diaries that were returned. Stations that were listened to by Hispanics prospered - others had a harder time.

A similar result was seen in the fall ' 83 survey. KBAY and KARA garnered shares virtually identical to the fall ' 83 data. Meanwhile, Hispanic KNTA surged, almost tripling its previous numbers.

One station not overly affected by these fall follies was KGO. It slipped, but remained clearly No. 1.

## \#17/SEATTLE- TACOMA COMPLETE RATINGS DATA PG. 131



With a cast of thousands, led by Seahawks hysteria, KIRO jumped to its best book in recent sweeps. Perennial combatant KOMO followed suit, adding two shares to its $12+$ tally to rank second overall

Not to be outdone, CHR king KUBE enjoyed a healthier scorecard. While other CHRs were slipping, KUBE notched its best book ever. Meanwhile, AOR KISW widened its margin over KZOK, and KMPS-FM took the Country crown away from KRPM.

## MARKET OVERVIEWS

## \#21/TAMPA-ST. PETERSBURG COMPLETE RATINGS DATA PG. 132


"Ditto" could be the key descriptive word for the Tampa Bay survey this fall sweep. That's because both market leader WWBA and runner-up WRBQ-FM achieved either exactly the same $12+$ share as before or close enough to count as the same.

WWBA, the Beautiful Music franchise, remained in the mid- 13 range again to top the metro. At the younger end of the demos, WRBQ-FM grabbed another 11.1 to fend off competition from new CHR entry WMGG.

An interesting contest shaped up in the Country arena WSUN rose this book to within a hair of WQYK, which was softer.

## \#9/WASHINGTON, DC COMPLETE RATINGS DATA PG. 133



Redskins fever rampaged through the Washington area and may have helped propel WMAL to its best book in recent surveys. Certainly the AM powerhouse didn't get tackled for a loss this sweep.

WKYS was down three shares from its fall ' 83 standing, while the Beautiful Music sound of WGAY kept it near the top of the overall rankings.

The CHR contest was again won by WRQX, but by a narrower margin over WAVA. The effect of WASH's return to A/C after these results were released will be most interesting to gauge.

## SCOTT SHANYON'S ROCKIY' AMERICA THE TOP 30 COUNTDOWN

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

## AIRCHECKS

## Current And Classic Airchecks!

A great aid for improving your staff's performance and your station's sound!
Current lssue \#59 features KIIS/Rick Dees, WPL//im Kerr, WKTU/Dan Ingram-ay Thomas, KKHR/Jack Armstrong-Chris Lance, KUBE/ Charlie Brown, KLZZ/John Forsythe, KYUU/ Don Bleu, plus KWSS/Chuck Geiger. 90-minute cassette, \$5.50.
Special Issue \#S-52 features SAN DIEGO! CHRs KSIO3 \& XHITZ, AORs KGB \& 91X, A/Cs KBZT, BIOO, KFMB, KLZZ, KIFM, KYXY, plus Urban XHRM. 90 -minute cassette, \$5.50. STILL AVAILABLE: \#S-50 (MILWAUKEE), and \#S-49 (PITTSBURGH) @ $\$ 5.50$ each
Classic Issue \#C-53 features XERB/Wolfman Jack-1966. KFI/Hudson \& Landry-1976, KHJ/ Humble Harv-1968, KFRC/Shana-1976, Phoenix's KUPD/jimi Fox \& KRIZ/Tony Evans-1974, plus Y $100 / \mathrm{Bill}$ Tanner-1979. Cassette, $\$ 10.50$. Write for more info on our VIDEO AIRCHECK series or subscription information!

CALIFORNIA AIRCHECK
Dept. RR - Box 4408
San Diego, CA 92104 - (619) 460-6104

## FEATURES

## BUY-OUT MUSIC

- 60's \& 30's on DISC
- Custom Client Jingles
- Station ID's

CALL FOR DEMO
215-345-TUNE
MusiCrafters

LEGAL SERVICES

## ATTORNEY/BROADCAST CONSULTANT

At last, an attorney who's been there.
Over 15 years solid rodio experience.
Former jock, PD, Acount Exec., GSM, GM. Stations include WMMR, WRVR, WRKS, WCOZ, \& WBOS. Specialized attention to your porticular needs. All radio and legal matters. Reasonable rotes. Initial consultation free Call me. I can help.

BARRY SKIDELSKY, (212) 370-0130

## If YOUR

 Audition Tape is nothing To Cheer About ...THEN LET US GO TO WORK FOR YOU!
Editing - scoping - equalization
compression and duplication of YOUR AUDITION TAPE

Write for details
Aircheck Factory
AIRCHECK ACRES WILD ROSE, WISCONSIN 54984

## EMPLOYMENT/INSTRUCTION

## MANAGERS/ PROGRAMMERS

National Broadcast Talent Coordinators can solve your personnel problems without cost to the radio station. We are specialists in radio personnel placement, male, female and minorities. All on-air positions. National can make a complete presentation within 24 hours of your phone call, and have you in touch with those you are interested in immediately. Our registrants are qualified to fulfill your needs. They range in ability and experience from entry level to major market talent. Join the hundreds of radio stations that have taken advantage of our unique and time-saving service. For complete details write or call today

## Manown BR

ROADCAST TALENT COORDINATOAS Dept R, P O Box 20551 Brmingham. AL 35216 (205) 822-9144

## PROFESSIONAL SERVICES




## INSTANT IMPACT

## High-Powered Personality!

(Without The Hassle)
TED LEITNER.
San Diego's HOTTEST Sportscaster is unlike anyone you've heard before. Listeners relate to him because he avoids the "jock talk." HE talks about what the FANS talk about.

## "LEITNER STRIKES"

RADIO COMMENTARIES
are now available.

Write for your free demo now!


PO Box 2424. EI Cajon, CA 92021 (619) 579-6989

As you delve into the Fall 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 and advertisers alike.

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

## 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).

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 top 10 rankers are based on average quarter-hour persons, for the top 50 markets only.

## 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 listed in the Arbitron report

## 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 fall ' 84 Birch quarterly.

## FORMAT REACH CHART

The lower right corner of eachtop 50 market page offers a chart that shows format comparisons within eachmarket. 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.

# tep Manual kR's Unique a Features 

| 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 Information | 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 | UPI | United Press International Audio |
| CBS-R | CBS RadioRadio |  |  |

## Reps Abbreviation Key

| BLAIR | Blair Radio |
| :---: | :---: |
| CABALLERO | Caballero Spanish Media, Inc |
| CBS-FN | CBS-FM National Sales |
| CBS SPOT | CBS Radio Spot Sales |
| CHRISTAL | The Christal Company, Inc. |
| CITIMEDIA | Citimedia, Inc. |
| CMBS | Concert Music Broadcast Sales, Inc. |
| CRANFORD | Cranford Broadcasting Company |
| D-CLAYTON | Dora-Clayton Agency, Inc. |
| DEVNEY | The Devney Organization |
| DONOFRIO | John Donofrio |
| EASTMAN | Eastman Radio, Inc. |
| GROSKIN | Herbert E. Groskin \& Company |
| GROUP W | Group W Radio Sales |
| H OAKES | Harlan Oakes \& Associates |
| HNWH | Hillier, Newmark, Wechsler \& Howard |
| J BOLTON | Jack Bolton \& Associates |
| JC GATES | J.C. Gates \& Company |
| KATZ | Katz Radio |
| KEYSTONE | Keystone Broadcasting System |
| LOTUS | Lotus-Albertini |
| M \& C | Milam \& Cowart |
| MARKET 4 | Market 4 Radio |
| MASLA | Masla Radio |
| MMR | Major Market Radio Sales |
| MCGAVREN | McGavren-Guild, Inc. |
| MEDIA | Media Sales South |
| NATL TIME | National Time Sales, Ltd. |
| P MILLER | Paul Miller \& Company |
| PAN AMER | Pan American Broadcasting Company |
| PEARSE | Pearse Sales |
| PRO RADIO | PRO Radio |
| P-W RADIO | PW Radio Representatives |
| RADIO SPT | Radio Spot Sales, Inc. |
| R A LAZAR | R.A. Lazar \& Company |
| RAR | Radio Advertising Reps |
| REGIONAL | Regional Reps Corporation |
| REPUBLIC | Republic Radio Sales, Inc. |
| RILEY | Riley Representatives |
| ROSLIN | Roslin Radio Sales, Inc. |
| SAVALLI | Savalli \& Schutz, Inc. |
| SCHWARTZ | Harold S. Schwartz Associates, Inc. |
| SELCOM | Selcom Radio |
| SOUTHERN | Southern Spot Sales, Inc. |
| STARCOM | Starcom |
| STARS INC | Stars, Inc. |
| SWAGGART | Jimmy Swaggart Broadcasting |
| TACHER | Tacher Company, Inc. |
| TORBET | Torbet Radio, Inc. |
| UNIREP | Unirep Broadcasting Company |
| W \& P | Weiss \& Powell, Inc. |
| WALTON | Walton Broadcasting Sales |
| WESTERN | Western Broadcast Sales |

## ALBANY-SCHENECTADY-TROY \#50

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11.9 | 12.5 | 11.8 | 1 | $\begin{aligned} & \text { WPYXX } \\ & 106.5 \end{aligned}$ | AOR | 3 | 2 |  |  | 3 | 12/90 | MOGAVREN | ABC-R | 16.3 |
| 12.1 | 12.8 | 9.0 | 2 | $\begin{aligned} & \text { WGY } \\ & 810 \end{aligned}$ | A/C | 2 | 7 | 7 | 8 | 2 | 16/68 | CHRISTAL | NBC | 10.9 |
| 6.7 | 6.6 | 8.3 | 3 | $\underset{1300}{\underset{1}{\text { WQBK }}}$ | TALK | 9 | 10 | 10 | 12 | 11 | 9/128 | HNWH | CBS | 6.6 |
| 6.0 | 9.4 | 7.8 | 4 | WGFM $99.5$ | CHR | 1 | 1 | 2 | 3 | 4 | 19/58 | CHRISTAL | NBC-S | 8.9 |
| 7.3 | 5.0 | 6.8 | 5 | $\underset{590}{\text { WROW }}$ | A/C | 6 | 8 | 9 | 9 | 9 | 12/87 | MMR | RKO-2 | 3.7 |
| 5.3 | 6.5 | 6.4 | 6 | $\begin{aligned} & \text { WWOM } \\ & 100.9 \end{aligned}$ | A/C | 7 | 4 | 5 | 2 | (1) | 13/82 | SELCOM | RKO-1 | 5.4 |
| 7.5 | 6.0 | 5.6 | 7 | $\begin{aligned} & \text { WFLY } \\ & 92.3 \end{aligned}$ | CHR | 4 | 3 | 3 | 4 | 10 | 19/57 | EASTMAN | $\mathrm{ABC}-\mathrm{C}$ | 6.0 |
| 7.3 | 6.0 | 5.5 | 8 | WROW-FM 95.5 | B/EZ | 8 | 11 | 15 | 10 | 7 | 15/74 | MMR | RKO-2 | 5.1 |
| 3.5 | 4.9 | 5.0 | 9 | $\begin{aligned} & \text { WGNA } \\ & 107.7 \end{aligned}$ | CTRY | 12 | 5 | 8 | 7 | 5 | 10/113 | TORBET |  | 3.5 |
| 4.1 | 3.9 | 4.1 | 10 | $\begin{aligned} & \text { WTRY } \\ & 980 \end{aligned}$ | CHR | 5 | 6 | 6 | 5 | 6 | 22/50 | MOGAVREN | MBS | 4.6 |
| 2.6 | 3.1 | 3.6 | 11 | $\begin{aligned} & \text { WQBK-FM } \\ & 103.9 \end{aligned}$ | AOR | 10 | 12 | 4 | 6 | 8 | 16/68 | HNWH | CBS-R | 5.2 |
| 3.9 | 2.3 | 3.3 | 12 | $\underset{1400}{\text { WABY }}$ | BBND | 13 | 16 | 14 | 14 | 14 | 10/108 | SELCOM | ABC-D | 3.5 |
| 5.7 | 5.4 | 2.4 | 13 | $\begin{aligned} & \text { WPTR } \\ & 1540 \end{aligned}$ | CTRY | 11 | 9 | 11 | 11 | 12 | 20/54 | EASTMAN | ABC-I | 3.2 |
| -- | -- | 1.6 | 14 | $\begin{aligned} & \text { WCKL } \\ & 560 \end{aligned}$ | A/C | 19 | 17 | 12 | 15 | 13 | 6/169 | SAVALLI | UPI | 1.6 |
| -- | 0.4 | 1.5 | 15 | $\underset{1460}{\text { WWCN }}$ | N/T | 14 | 13 | 22 | 19 | 19 | 14/77 | ROSLIN |  | 0.1 |
| 0.8 | 1.0 | 1.1 | 16 | $\begin{aligned} & \text { WHAZ } \\ & 1330 \end{aligned}$ | REL | 18 | 19 | 16 | 13 | 15 | 10/110 |  |  | 0.6 |
| 0.6 | 0.8 | 1.0 | 17 | WASM $102.3$ | B/EZ | 21 | 14 | 21 | 20 | 20 | 7/153 |  | AP | -- |

DEMOGRAPHIC RANK

|  | $\begin{gathered} \text { Men } \\ 18-34 \end{gathered}$ |  | Women 18-34 |  | $\begin{gathered} \text { Men } \\ 18-49 \end{gathered}$ |  | $\begin{gathered} \text { Women } \\ \text { 18-49 } \end{gathered}$ |  | $\begin{gathered} \text { Men } \\ 25-54 \end{gathered}$ |  | $\begin{gathered} \text { Women } \\ 25-54 \end{gathered}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 WPYX | 1 | WPYX | 1 | WPYX |  | WWOM | 1 | WPYX |  | WWOM |  |  |
| 2 | 2 WQBK-FM | 2 | WGFM | 2 | WQBK-FM |  | WPYX | 2 | WGNA |  | WGY | AOR | 15.4 |
| 3 | 3 WFLY | 3 | WFLY | 3 | WFLY |  | WGFM | 3 | WGBK-FM |  | WGFM | BBnd | 3.3 |
| 4 | 4 WGFM | 4 | WWOM | 4 | WGFM |  | WFLY |  | WGY | 4 | WROW-FM | BM/Easy | 6.5 |
| 5 | 5 WTRY | 5 | WTRY | 5 | WGNA |  | WTRY | 5 | WGFM |  | WTRY | CHR | 17.5 |
| 6 | WWOM | 6 | WGY | 6 | WTRY |  | WGY | 6 | WTRY |  | WPYX | Ctry | 7.4 |
| 7 | WGY | 7 | WQBK-FM | 7 | WWOM |  | WROW | 7 | WROW-FM |  | WROW | N/T | 9.8 |
| 8 | WQBK |  | WROW |  | WGY |  | WGNA | 8 | WWOM |  | WGNA | Rel | $\underline{\square}$ |
| 10 | WPTR |  | WGNA WCKL |  | Wabk |  | WROW-FM WOBK-FM | ${ }^{9}$ | WFLY WaBK |  | WFLY WQBK |  |  |


|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10.6 | 10.0 | 10.1 | (1) | $\begin{aligned} & \text { KIIS } \\ & 102.7 \end{aligned}$ | CHR | $1$ | 2 | (1) | 1 | (1) | 14/75 | McGavren |  |
| 5.5 | 6.7 | 5.6 | 2 | ${\underset{790}{K A B C}}^{\text {KABC }}$ | TALK | 5 | 21 | 17 | 8 | 5 | 15/72 | KATZ | ABC-T |
| 6.8 | 7.1 | 5.3 | 3 | $\begin{aligned} & \text { KBIG } \\ & 104.3 \end{aligned}$ | B/EZ | 6 | 13 | 13 | 5 | 2 | 15/71 | TORBET |  |
| 4.3 | 4.3 | 5.1 | 4 | $\underset{98.7}{\mathrm{KJOI}}$ | B/EZ | 9 | 22 | 29 | 15 | 9 | 13/81 | MMR |  |
| 4.2 | 2.9 | 4.7 | 5 | $\underset{1070}{\text { KNX }}$ | NEWS | 3 | 30 | 24 | 14 | 8 | 18/59 | CBS-SPOT | CBS |
| 4.1 | 5.3 | 4.6 | 6 | ${ }_{95.5}^{\text {KLOS }}$ | AOR | 2 | 5 | 2 | 2 | 6 | 19/57 | KATZ | ABC-R |
| 3.2 | 3.2 | 4.3 | 7 | $\underset{103.5}{\text { KOST }}$ | A/C | 10 | 7 | 6 | 4 | 4 | 15/71 | CHR ISTAL |  |
| 3.8 | 2.3 | 4.2 | 8 | $\begin{aligned} & \text { KROQ-FM } \\ & 106.7 \end{aligned}$ | AOR | 11 | 3 | 3 | 7 | 18 | 15/71 | HNWH |  |
| 2.4 | 3.5 | 3.9 | 9 | $\begin{aligned} & \text { KKHR } \\ & 100.3 \end{aligned}$ | CHR | 4 | (1) | 7 | 10 | 24 | 22/49 | CBS-FM |  |
| 3.1 | 4.5 | 3.8 | 10 | $\underset{710}{\text { KMPC }}$ | BBND | 8 | 33 | 33 | 22 | 15 | 19/56 | SELCOM |  |
| 3.5 | 3.7 | 3.8 | 10 | $\begin{aligned} & \text { KRTH } \\ & 101.1 \end{aligned}$ | GOLD | 12 | 10 | 5 | 3 | 3 | 16/66 | REPUBLIC |  |
| 5.3 | 4.6 | 3.6 | 12 | $\begin{aligned} & \text { KMET } \\ & 94.7 \end{aligned}$ | AOR | 7 | 6 | 4 | 6 | 11 | 20/53 | SELCOM |  |
| 1.9 | 0.8 | 2.5 | 13 | $\begin{aligned} & \text { KMGG } \\ & 105.9 \end{aligned}$ | A/C | 18 | 24 | 8 | 9 | 7 | 15/70 | HNWH | RKO-1 |
| 0.5 | 0.8 | 2.1 | 14 | KYMS-FM 106.3 | REL | 21 | 14 | 10 | 11 | 12 | 14/75 |  |  |
| 2.4 | 1.7 | 2.1 | 14 | $\underset{640}{\text { KFI }}$ | A/C | 15 | 23 | 14 | 13 | 13 | 24/45 | CHR ISTAL | ABC-E |
| 2.2 | 2.1 | 2.0 | 16 | $\underset{97.1}{\text { KHTZ }}$ | A/C | 16 | 20 | 9 | 12 | 14 | 20/53 | MMR | RKO-2 |
| 3.0 | 2.1 | 2.0 | 16 | $\underset{97.9}{\text { KNOB }}$ | B/EZ | 17 | 32 | 15 | 16 | 10 | 20/53 | GROSKIN |  |
| 2.4 | 3.6 | 1.9 | 18 | $\begin{aligned} & \text { KIQQ } \\ & 100.3 \end{aligned}$ | CHR | 14 | 4 | 12 | 17 | 27 | 30/36 | EASTMAN |  |
| 2.5 | 2.0 | 1.9 | 18 | KFWB $980$ | NEWS | 13 | 37 | 34 | 23 | 19 | 33/33 | BLAIR | NBC |
| 1.6 | 0.6 | 1.7 | 20 | $\begin{aligned} & \text { KFAC-FM } \\ & 92.3 \end{aligned}$ | CLAS | 19 | 28 | 20 | 21 | 17 | 20/53 | McGAVREN |  |
| - | -- | 1.7 | 20 | $\underset{1150}{\text { KIIS }}$ | BBND | 27 | 36 | 44 | 38 | 29 | 13/82 | McGAVREN | MBS |
| 0.4 | 0.4 | 1.5 | 22 | ${ }_{740}^{\text {KBRT }}$ | REL | 28 | 44 | 16 | 20 | 16 | 13/84 |  |  |
| 2.1 | 2.6 | 1.3 | 23 | $\underset{570}{\text { KLAC }}$ | CTRY | 23 | 29 | 37 | 27 | 20 | 20/53 | EASTMAN | $\mathrm{ABC}-\mathrm{D}$ |
| 0.9 | 0.8 | 1.3 | 23 | $\begin{aligned} & \text { KEZY-FM } \\ & 95.9 \end{aligned}$ | CHR | 22 | 17 | 11 | 18 | 28 | 22/49 | ROSLIN |  |
| 1.6 | 1.6 | 1.3 | 23 | $\underset{93.9}{\mathbf{K Z L A}-F M}$ | CTRY | 24 | 26 | 26 | 26 | 21 | 20/54 | EASTMAN |  |
| 2.0 | 2.4 | 1.2 | 26 | KWIZ-FM <br> 96.7 | A/C | 20 | 19 | 22 | 19 | 23 | 26/41 | TORBET |  |
| 1.5 | 1.0 | 1.0 | 27 | $\begin{aligned} & \text { KKGO } \\ & 105.1 \end{aligned}$ | J AZZ | 26 | 12 | 23 | 25 | 25 | 23/47 | BLAIR / RAR | AP |
| ANAHEIM-SANTA ANA/See Page 103 1985 R\&R RATINGS REPORT Vol 1/71 |  |  |  |  |  |  |  |  |  |  |  |  |  |

## ATLANTA \#15

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10.0 | 9.2 | 10.5 | (1) | $\underset{92}{\text { wZGC }}$ | CHR | 1 | , | 4 | 3 | 6 | 14/76 | TORBET |  | 12.3 |
| 8.1 | 9.1 | 9.9 | 2 | WQXI-FM 94.1 | CHR | 2 | 5 | 1 | 1 | (1) | 14/75 | BLAIR |  | 9.8 |
| 7.3 | 7.0 | 9.0 | 3 | $\begin{aligned} & \text { WPCH } \\ & 94.9 \end{aligned}$ | B/EZ | 5 | 13 | 9 | 5 | 2 | 11/103 | KATZ |  | 5.8 |
| 10.8 | 9.1 | 8.5 | 4 | $\begin{aligned} & \text { WVEE } \\ & 103.3 \end{aligned}$ | $\mathrm{B} / \mathrm{U}$ | 4 | 3 | 2 | 2 | 3 | 12/93 | MCGAVREN | RKO-1 | 11.6 |
| 7.2 | 6.8 | 7.2 | 5 | WSB | A/C | 3 | 11 | 13 | 10 | 7 | 15/71 | CHRISTAL | NBC | 5.9 |
| 9.2 | 10.0 | 6.7 | 6 | $\begin{aligned} & \text { WKHX } \\ & 101.5 \end{aligned}$ | CTRY | 7 | 7 | 6 | 7 | 5 | 13/82 | SELCOM |  | 5.9 |
| 6.2 | 6.9 | 6.7 | 6 | WKLS-FM 96.1 | AOR | 6 | 2 | 3 | 4 | 10 | 14/79 | MASLA | ABC-R | 10.1 |
| 4.6 | 4.3 | 5.3 | 8 | WRMM $99.7$ | A/C | 10 | 10 | 5 | 6 | 4 | 13/86 | EASTMAN |  | 3.4 |
| 4.9 | 4.8 | 3.5 | 9 | $\underset{98.5}{\text { WSB-FM }}$ | A/C | 8 | 8 | 8 | 9 | 9 | 21/51 | CHRISTAL | CBS-R | 3.4 |
| -- | -- | 3.3 | 10 | $\begin{aligned} & \text { WFOX } \\ & 97.1 \end{aligned}$ | A/C | 11 | 9 | 7 | 8 | 8 | 19/56 | MMR |  | 3.7 |
| 3.9 | 2.9 | 3.2 | 11 | $\begin{aligned} & \text { WGST } \\ & 920 \end{aligned}$ | NEWS | 9 | 17 | 15 | 13 | 13 | 21/52 | KATZ | CBS | 2.7 |
| 4.0 | 4.6 | 2.9 | 12 | $\underset{1380}{\text { WAOK }}$ | B/U | 12 | 6 | 10 | 11 | 11 | 18/60 | MASLA | SHRDN | 4.0 |
| 0.8 | 1.1 | 2.4 | 13 | WYAY <br> 106.7 | CTRY | 15 | 12 | 11 | 12 | 12 | 14/79 | REPUBLIC |  | 3.6 |
| 1.5 | 3.1 | 2.0 | 14 | $\begin{aligned} & \text { WIGO } \\ & 1340 \end{aligned}$ | B/U | 14 | 4 | 12 | 14 | 18 | 17/63 | CITI MEDIA | ABC-D | 2.7 |
| 2.9 | 2.6 | 1.9 | 15 | $\begin{aligned} & \text { WPLO } \\ & 590 \end{aligned}$ | CTRY | 16 | 22 | 20 | 16 | 15 | 16/66 | MCGAVREN | $\mathrm{ABC}-\mathrm{I}$ | 1.8 |
| 1.2 | 2.3 | 1.3 | 16 | $\begin{aligned} & \text { WCNN } \\ & 680 \end{aligned}$ | NEWS | 13 | 21 | 18 | 17 | 16 | 29/38 | HNWH |  | 1.0 |
| 2.2 | 1.5 | 1.3 | 16 | WJYA-AM \& FM 1080104.1 | BBND | 18 | 20 | 21 | 18 | 17 | 18/124 | W\&P | AP | 1.8 |
| 2.3 | 1.2 | 1.2 | 18 | $\begin{aligned} & \text { WQXI } \\ & 790 \end{aligned}$ | GOLD | 17 | 14 | 14 | 15 | 14 | 22/49 | BLA IR |  | 0.4 |
| 1.4 | 1.5 | 1.0 | 19 | $\begin{aligned} & \text { WYZE } \\ & \hline 1480 \end{aligned}$ | REL | 20 | 15 | 16 | 19 | 21 | 10/105 |  |  | 0.8 |

DEMOGRAPHIC RANK
FORMAT REACH

|  | $\begin{gathered} \text { Men } \\ 18-34 \end{gathered}$ |  | Women 18-34 |  | $\begin{gathered} \text { Men } \\ 18-49 \end{gathered}$ |  | Women <br> 18-49 |  | $\begin{gathered} \text { Men } \\ 25-54 \end{gathered}$ | $\begin{gathered} \text { Women } \\ 25-54 \end{gathered}$ | A/C | 19.3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | WQXI-FM | 1 | WQXI-FM | 1 | Waxi-FM | 1 | WQXI-FM | 1 | WQXI-FM | 1 WQXI-FM | BBnd | 1.3 |
| 2 | WKLS-FM | 2 | WVEE | 2 | WKLS-FM | 2 | WVEE | 2 | WVEE | 2 WPCH | BlkJUrbn | 13.4 |
| 3 | WVEE | 3 | WZGC | 3 | WVEE | 3 | WZGC | 3 | WPCH | 3 WVEE |  |  |
| 4 | WZGC | 4 | WRMM | 4 | WKHX | 4 | WPCH | 4 | WRMM | 4 WZGC | BM/Easy | 9.0 |
| 5 | WKHX | 5 | WKLS-FM | 5 | WZGC | 5 | WRMM | 5 | WKHX | 5 WKHX | CHR | 20.4 |
| 6 | WFOX | 6 | WSB -FM | 6 | WRMM | 6 | WKhX | 6 | WSB | 6 WRMM | Ctry | 11.0 |
| 7 | WRMM | 7 | WPCH | 7 | WPCH | 7 | WSB -FM | 7 | WKLS-FM | 7 WSB | Gold | $\square 1.2$ |
| 8 | WPCH | 8 | WKHX | 8 | WFOX | 8 | WKLS-FM | 8 | WZGC | 8 WSB -FM | N/T | $\square 4.5$ |
| 9 | WYAY | 9 | WAOK | 9 | WSB | 9 | WFOX | 9 | WFOX | 9 WAOK | Rel | $\square 1.0$ |
| 10 | WSB | 10 | WFOX |  | wyay | 10 | WAOK | 10 | WYAY | 10 WFOX |  |  |



| $\begin{gathered} \text { Men } \\ 18-34 \end{gathered}$ | $\begin{gathered} \text { Women } \\ 18-34 \end{gathered}$ | $\begin{gathered} \text { Men } \\ 18-49 \end{gathered}$ | Women 18-49 | $\begin{gathered} \text { Men } \\ 25-54 \end{gathered}$ | Women $25-54$ | AVC 16.5 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 WIYY | 1 WIYY | 1 WIYY | 1 WXYV | 1 WIYY | 1 WLIF | AOR 10.8 |
| 2 WXYV | 2 WWIN-FM | 2 WXYV | 2 WWIN-FM | 2 WLIF | 2 WYST-FM | BBnd 3.3 |
| 3 WWDC-FM | 3 WXYV | 3 WWIN-FM | 3 WBSB | 3 WPOC | 3 WPOC | Blk/Urbn 18.2 |
| 4 WWIN-FM | 4 WBSB | 4 WPOC | 4 WIYY | 4 WWIN-FM | 4 WXYV | BM/Easy 9.7 |
| 5 WYST-FM | 5 WYST-FM | 5 WYST-FM | 5 WYST-FM | 5 WYST-FM | 5 WBSB | CHR $\quad 9.9$ |
| 6 WPOC | 6 WMAR | 6 WWDC-FM | 6 WPOC | 6 WCBM | 6 WWIN-FM | Ctry $\quad \square .4$ |
| 7 WMAR | 7 WWIN | 7 WLIF | 7 WLIF | 7 WXYV | 7 WBAL 8 WIYY | N/T $\quad 4.8$ |
| 8 WBSB | 8 WPOC | 8 WBSB | 8 WMAR | 8 WBAL | 8 W WEB | Rel 2.5 |
| 10 WHFS | 10 WLIF | 10 WCAO | 10 WWIN | 10 WCAO | 10 WCAO |  |

## BIRMINGHAM ${ }^{46}$

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12.3 | 11.3 | 12.1 | (1) | $\begin{aligned} & \text { WZZK } \\ & 104.7 \end{aligned}$ | CTRY | 2 | 5 |  | 5 |  |  | 12/90 | KATZ |  | 14.3 |
| 9.8 | 11.7 | 11.8 | 2 | $\begin{aligned} & \text { WENN-FM } \\ & 107.7 \end{aligned}$ | B/U | 4 | 2 |  | 2 | 4 | 3 | 9/119 | SELCOM | NBN | 13.0 |
| 11.3 | 13.4 | 11.0 | 3 | $\begin{aligned} & \text { WKXX } \\ & 106.9 \end{aligned}$ | CHR |  |  |  | 1 | 2 | 4 | 16/69 | MOGAVREN | ABC-D | 12.4 |
| 7.9 | 8.2 | 8.4 | 4 | $\begin{aligned} & \text { WAPI-FM } \\ & 94.5 \\ & \hline \end{aligned}$ | CHR | 3 | 3 |  | 3 | 5 | 5 | 14/79 | CHRISTAL | NBC-S | 16.6 |
| 4.9 | 6.9 | 8.3 | 5 | $\begin{aligned} & \text { WMJJJ } \\ & 96.5 \end{aligned}$ | A/C | 5 | 8 |  | 4 | 3 | 2 | 13/84 | BLAIR | RKO-1 | 8.7 |
| 7.6 | 5.9 | 6.5 | 6 | $\begin{aligned} & \text { WATV } \\ & 900 \end{aligned}$ | B/U | 9 | 4 |  | 6 | 6 | 7 | 9/120 | W\&P |  | 2.4 |
| 4.2 | 7.2 | 6.1 | 7 | $\begin{aligned} & \text { WAGG } \\ & 1320 \end{aligned}$ | REL | 13 | 7 |  | 7 | 7 | 9 | 6/180 | SELCOM | NBN | 3.9 |
| 3.0 | 5.5 | 5.7 | 8 | $\begin{aligned} & \text { WSGN } \\ & 1610 \end{aligned}$ | BBND | 6 | 15 | 15 | 5 | 11 | 8 | 12/88 | EASTMAN |  | 3.6 |
| 3.7 | 4.1 | 5.6 | 9 | $\begin{aligned} & \text { wVOK } \\ & 690 \end{aligned}$ | CTRY | 7 | 20 | 13 | 3 | 8 | 6 | 12/87 | CHRISTAL | RKO-2 | 3.8 |
| 4.8 | 3.1 | 3.3 | 10 | $\begin{aligned} & \text { WERC } \\ & 960 \end{aligned}$ | N/T | 8 | 13 |  | 9 | 9 | 10 | 19/57 | MOGAVREN |  | 3.5 |
| 4.9 | 1.9 | 2.4 | 11 | $\begin{aligned} & \text { WJLD } \\ & 1410 \end{aligned}$ | B/U | 11 | 9 | 10 | 0 | 12 | 13 | 23/47 | MASLA | MBS | 1.2 |
| 2.2 | 2.6 | 2.3 | 12 | $\begin{aligned} & \text { wQUS } \\ & 99.5 \end{aligned}$ | CTRY | 14 | 14 | 12 | 2 | 10 | 11 | 15/72 | CHRISTAL |  | 1.6 |
| 3.1 | 2.2 | 1.9 | 13 | $\begin{aligned} & \text { WAPI } \\ & 1070 \end{aligned}$ | A/C | 10 | 11 | 17 | 7 | 16 | 16 | 30/36 | CHRISTAL | CBS | 2.1 |
| 2.8 | 2.6 | 1.8 | 14 | $\begin{aligned} & \text { WDJC } \\ & 93.7 \end{aligned}$ | REL | 12 | 10 | 11 | 1 | 13 | 12 | 23/47 | CRAWFORD |  | 3.3 |
| 2.3 | 2.6 | 1.4 | 15 | $\begin{aligned} & \text { WYDE } \\ & 850 \end{aligned}$ | REL | 15 | 12 | 14 | 4 | 14 | 14 | 16/68 |  |  | 1.0 |
| 1.5 | 1.6 | 1.0 | 16 | $\underset{1260}{\text { WCRT }}$ | REL | 16 | 17 |  | 8 | 15 | 15 | 14/78 |  |  | 1.6 |

## DEMOGRAPHIC RANK

| $\begin{gathered} \text { Men } \\ 18-34 \end{gathered}$ | Women 18-34 | $\begin{gathered} \text { Men } \\ 18-49 \end{gathered}$ | $\begin{gathered} \text { Women } \\ 18-49 \end{gathered}$ | $\begin{gathered} \text { Men } \\ 25-54 \end{gathered}$ | $\begin{gathered} \text { Women } \\ 25-54 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 WAPI-FM | 1 WENN-FM | 1 WZZK | 1 WMJJ | 1 WZZK | 1 WMJJ |
| 2 WKXX | 2 WKXX | 2 WAPI-FM | 2 WENN-FM | 2 WMJJ | 2 WZZK |
| 3 WZZK | 3 WMJJ | 3 WKXX | 3 WZZK | 3 WAPI-FM | 3 WENN-FM |
| 4 WENN-FM | 4 WZZK | 4 WENN-FM | 4 WKXX | 4 WENN-FM | 4 WKXX |
| 5 WMJJ | 5 WAPI-FM | 5 WMJJ | 5 WAPI-FM | 5 WKXX | 5 WAGG |
| 6 WERC | 6 WATV | 6 WERC | 6 WAGG | 6 WVOK | 6 WATV |
| 7 WATV | 7 WAGG | 7 WATV | 7 WATV | 7 Watv | 7 WSGN |
| 8 WQUS | 8 WDJC | 8 WQUS | 8 WVOK | 8 WERC | 8 WVOK |
| 9 WCRT | 9 WJLD | 9 WVOK | 9 WDJC | 9 WQUS | 9 WDJC |
| 10 WYDE | 10 WCRT | 10 WYDE | 10 WSGN | 10 WSGN | 10 WAPI-FM |

FORMAT REACH

## BUFFALO-NIAGRA FALLS \#35



BOSTON \#7



## WXKS AF ReACHES THEE EARS of BOSTON \#1 Total Persons 12+

Station

1. WXKS-A/F

2. WBZ
3. WHDH
4. WHTT
5. WBCN
6. WEEI
7. WROR
8. WMJX
9. WRKO
10. WJIB






Average persons estimates
*Weekly cume MSA Mon-Sun 6am-midnight
Fall 1984 Arbitron


MAJOR MARKET RADIO SALES
For more information contact Mary P. Cashman at 617-396-1430 or write to P.O. Box 128, Medford, Massachusetts 02155.

## CHARLOTTE-GASTONIA-ROCK HHL *39


eq/1985 R\&R RATINGS REPORT VOI. 1

## CHICAGO \#3

|  |  |  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9.6 | 8.6 | 8.8 | 11.4 | 9.7 | (1) | $\underset{720}{\mathbf{W G N}}$ | TALK | 1 | 18 | 14 | 2 | 1 | 12/88 | CHR ISTAL | $\mathrm{ABC}-\mathrm{I}$ | 9.6 |
| 4.7 | 5.8 | 6.1 | 4.7 | 6.1 | 2 | $\begin{aligned} & \text { WGCI-FM } \\ & 107.5 \end{aligned}$ | B/U | 6 | 3 | 1 | 1 | 2 | 12/89 | McGAVREN | MBS | 7.4 |
| 5.3 | 5.8 | 5.6 | 6.8 | 5.4 | 3 | $\begin{aligned} & \text { WLOO } \\ & 100.3 \end{aligned}$ | B/EZ | 9 | 32 | 17 | 13 | 4 | 11/96 | KATZ |  | 3.6 |
| 5.5 | 4.9 | 4.5 | 4.4 | 4.9 | 4 | $\begin{aligned} & \text { WBBM } \\ & 780 \end{aligned}$ | NEWS | 2 | 23 | 20 | 17 | 10 | 21/52 | CBS SPOT | CBS | 5.3 |
| 4.9 | 4.8 | 4.8 | 5.2 | 4.5 | 5 | $\begin{aligned} & \text { WBMX } \\ & 102.7 \end{aligned}$ | B/U | 5 | 2 | 3 | 4 | 13 | 17/65 | MASLA | $\mathrm{ABC}-\mathrm{F}$ | 5.7 |
| 5.1 | 5.0 | 4.6 | 5.0 | 4.2 | 6 | $\begin{aligned} & \text { WBBM-FM } \\ & 96.3 \end{aligned}$ | CHR | 3 | 1 | 9 | 14 | 18 | 22/50 | CBS-FM | CBS-R | 5.5 |
| 3.7 | 3.4 | 4.1 | 4.1 | 3.8 | 7 | $\begin{aligned} & \text { WCLR } \\ & 101.9 \end{aligned}$ | A/C | 10 | 11 | 8 | 3 | 3 | 15/70 | TORBET |  | 2.8 |
| 3.8 | 3.7 | 3.2 | 2.7 | 3.6 | 8 | $\begin{aligned} & \text { WLS } \\ & 890 \end{aligned}$ | CHR | 4 | 7 | 6 | 7 | 8 | 23/48 | BLAIR | $\mathrm{ABC}-\mathrm{C}$ | 3.9 |
| 2.9 | 2.4 | 2.9 | 2.5 | 3.4 | 9 | $\underset{1160}{\text { WJJD }}$ | BBND | 19 | 29 | 35 | 28 | 22 | 12/90 | MMR | $\mathrm{ABC}-\mathrm{I}$ | 2.1 |
| 3.0 | 4.3 | 4.6 | 3.3 | 3.3 | 10 | WKOX $101.1$ | CHR | 8 | 8 | 5 | 5 | 5 | 19/56 | EASTMAN | NBC-S | 4.2 |
| 2.6 | 2.7 | 2.7 | 2.9 | 3.3 | 10 | $\begin{aligned} & \text { WUSN } \\ & 99.5 \end{aligned}$ | CTRY | 18 | 20 | 16 | 11 | 6 | 13/83 | SELCOM | ABC-D | 2.6 |
| 3.7 | 3.9 | 3.2 | 3.2 | 3.2 | 12 | $\begin{aligned} & \text { WLAK } \\ & 93.9 \end{aligned}$ | A/C | 11 | 12 | 13 | 10 | 9 | 18/61 | CHR ISTAL |  | 3.7 |
| 2.3 | 3.0 | 3.4 | 2.8 | 3.1 | 13 | $\begin{aligned} & \text { WLUP } \\ & 97.9 \end{aligned}$ | AOR | 13 | 9 | 2 | 6 | 17 | 17/64 | MMR |  | 3.1 |
| 1.7 | 1.8 | 1.7 | 1.9 | 2.9 | 14 | $\begin{aligned} & \text { WJMKK } \\ & 104.3 \end{aligned}$ | GOLD | 17 | 22 | 7 | 8 | 7 | 15/73 | MMR | RKO-2 | 2.9 |
| 4.2 | 3.3 | 2.7 | 3.4 | 2.9 | 14 | WIND <br> 560 | TALK | 16 | 31 | 25 | 23 | 19 | 15/71 | BLAIR | ABC-E | 2.5 |
| 3.6 | 2.9 | 4.1 | 3.2 | 2.8 | 16 | $\begin{aligned} & \text { WMAQ } \\ & 670 \end{aligned}$ | CTRY | 12 | 19 | 21 | 19 | 14 | 19/58 | EASTMAN | NBC | 3.1 |
| 2.7 | 3.2 | 2.4 | 2.4 | 2.6 | 17 | $\begin{aligned} & \text { WXRT } \\ & 93.1 \end{aligned}$ | AOR | 21 | 21 | 4 | 9 | 12 | 12/88 | SELCOM |  | 4.9 |
| 3.1 | 3.0 | 2.7 | 2.4 | 2.5 | 18 | $\begin{aligned} & \text { WFYR } \\ & 103.5 \end{aligned}$ | A/C | 14 | 16 | 10 | 12 | 11 | 21/51 | REPUBLIC | RKO-1 | 2.2 |
| 3.2 | 2.9 | 3.5 | 2.8 | 2.3 | 19 | $\begin{aligned} & \text { WLS -FM } \\ & 94.7 \end{aligned}$ | CHR | 7 | 6 | 12 | 45 | 16 | 31/35 | BLAIR | ABC-R | 2.4 |
| 3.2 | 3.4 | 3.3 | 2.9 | 2.3 | 19 | WMET $95.5$ | AOR | 15 | 4 | 11 | 16 | 27 | 21/52 | HNWH |  | 6.2 |
| 0.8 | 0.6 | 0.6 | 1.7 | 1.9 | 21 | WAGO $105.9$ | CHR | 20 | 5 | 15 | 20 | 21 | 21/51 | KATZ |  | 1.1 |
| 2.5 | 2.5 | 2.0 | 1.9 | 1.7 | 22 | $\begin{aligned} & \text { WO.JO } \\ & \text { 105. } \end{aligned}$ | SPAN | 29 | 27 | 18 | 18 | 15 | 8/137 | CABALLERO |  | 0.4 |
| 1.9 | 1.7 | 2.0 | 2.3 | 1.7 | 22 | WAIT $820$ | BBND | 23 | 33 | 33 | 35 | 35 | 16/67 | KATZ |  | 1.2 |
| 1.3 | 1.5 | 1.6 | 1.6 | 1.7 | 22 | WFMT $98.7$ | CLAS | 22 | 17 | 27 | 21 | 20 | 18/60 | CMBS |  | 2.0 |
| 1.4 | 1.3 | 1.4 | 1.5 | 1.2 | 25 | $\begin{aligned} & \text { WJPC } \\ & \hline 50 \end{aligned}$ | B/U | 24 | 10 | 19 | 22 | 23 | 23/47 |  | NBN | 1.0 |
| 0.8 | 1.2 | 1.0 | 1.0 | 1.1 | 26 | $\begin{aligned} & \text { WVON } \\ & 1450 \end{aligned}$ | $B / \mathrm{S}$ | 28 | 26 | 22 | 24 | 24 | 13/85 |  |  | -- |

DEMOGRAPHIC RANK


## COLUMBUS \#33

|  |  |  |  |  |  | TIONS |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12.6 | 12.6 | 14.9 |  | (1) | WL ${ }_{96}$ | VQ A | AOR | (1) | 2 | (1) 1 | 1 | 2 | 11/99 | KATZ |  |
| 10.6 | 8.6 | 10.5 |  | 2 | WT 610 | VN A | A/C | 3 | 10 | 53 | 3 | (1) | 14/76 | KATZ | ABC-E |
| 11.0 | 11.2 | 9.7 |  | 3 | $\begin{aligned} & \text { WB } \\ & 97.1 \end{aligned}$ | NS-FM | B/EZ | 6 | 15 | 107 | 7 | 4 | 12/93 | BLAIR |  |
| 9.7 | 10.1 | 9.2 |  | 4 | $\left.\right\|_{\mathbf{W x}} ^{\mathbf{w}}$ | GT | CHR | 2 | 1 | 24 | 4 | 7 | 17/62 | EASTMAN | CBS-R |
| 8.4 | 8.4 | 7.5 |  | 5 | $\begin{aligned} & \text { WS } \\ & 94.7 \end{aligned}$ | SNY | A/C | 4 | 4 | 3 | 2 | 3 | 17/64 | MMR |  |
| 5.9 | 5.7 | 6.1 |  | 6 | $\begin{aligned} & \text { WN } \\ & 97.9 \end{aligned}$ |  | CHR | 5 | 3 | 4 | 5 | 5 | 20/53 | CHRISTAL | ABC-C |
| 4.6 | 5.4 | 4.8 |  | 7 | $\begin{aligned} & \text { WR } \\ & 99.7 \end{aligned}$ | 3MZ | CTRY | 8 | 8 | 6 | 6 | 6 | 13/85 | TORBET | MBS |
| 2.6 | 3.2 | 3.6 |  | 8 | $\begin{aligned} & \text { WH } \\ & 95.5 \end{aligned}$ | HOK | CTRY | 10 | 7 | 9 | 8 | 8 | 13/83 |  | AP |
| 3.6 | 4.3 | 3.1 |  | 9 | $\begin{aligned} & \text { WM } \\ & 920 \end{aligned}$ |  | CTRY | 9 | 17 | $18 \quad 14$ | 14 | 13 | 17/65 | TORBET | MBS |
| 3.9 | 3.0 | 2.9 |  | 10 | $\underset{1460}{\text { WB }}$ | 3NS | A/C | 7 | 11 | $14 \quad 12$ | 12 | 12 | 25/43 | BLAIR | ABC-I |
| 7.7 | 7.1 | 2.6 |  | 11 | $\begin{aligned} & \text { WVI } \\ & 1580 \end{aligned}$ | ${ }_{0}^{\prime} \mathbf{K O}$ | B/U | 12 | 5 | 8 | 9 | 9 | 16/66 | MMR | SHRDN |
| 4.9 | 3.7 | 2.2 |  | 12 | $\begin{aligned} & \text { WC } \\ & 1230 \end{aligned}$ | SOL | GOLD | 11 | 13 | 12 l | 11 | 10 | 21/51 | EASTMAN | CBS |
| -- | -- | 2.1 |  | 13 | $\begin{gathered} \text { WZZ } \\ 103.1 \end{gathered}$ |  | B/U | 13 | 6 | 710 | 10 | 14 | 14/76 | MASLA |  |
| 1.5 | 1.5 | 2.0 |  | 14 | $\begin{aligned} & \text { WB } \\ & 103.9 \end{aligned}$ | $\begin{aligned} & 3 B Y \\ & 9 \end{aligned}$ | JAZZ | 14 | 14 | 11 | 13 | 11 | 15/72 | REGIONAL | RKO-2 |
| 1.3 | 1.4 | 1.8 |  | 15 | $\begin{aligned} & \text { WR } \end{aligned}$ | FFD | REL | 17 | 22 | $15 \quad 1$ | 18 | 18 | 12/93 | PRO RADIO | ABC-D |
| -- | -- | 1.4 |  | 16 | $\mathbf{w C}_{100}$ | ${ }_{3}^{2 L T-F M}$ | A/C | 18 | 23 | 13 1 | 15 | 15 | 14/80 |  | MBS |
| 0.4 | 1.4 | 1.2 |  | 17 | W00 |  | A/C | 15 | 12 | 17 17 | 17 | 16 | 24/44 | EASTMAN | ABC-I |
| 1.0 | 1.4 | 1.1 |  | 18 | $\underset{106.3}{\text { WC }}$ | ${ }_{3}^{5 K}$ | $\mathrm{B} / \mathrm{U}$ | 16 | 9 | $16 \quad 1$ | 16 | 17 | 21/51 | REGIONAL |  |
| -- | -- | 1.1 |  | 18 | WC | LT | MISC | 20 | 18 | 23 23 | 23 | 22 | 8/137 |  | MBS |
| 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 | $\begin{gathered} \text { Men } \\ 25-54 \end{gathered}$ |  | Women$25-54$ |  | $\begin{aligned} & \text { A/C } \\ & \text { AOR } \end{aligned}$ |  | $\underline{23.5}$ |  |  |
| 1 WLVQ | 1 WLVQ |  | 1 WLVQ 9 HMTM |  |  |  | 1 WLVQ |  | 1 WSNY |  |  |  | $\square 5.8$ |  |  |
| 2 WNCI |  |  | 2 WLVQ | 2 | WTVN |  |  |  |  |  |  |  |  |  |
| 3 WXGT | 3 W |  |  |  |  | 3 | WNCI |  | 3 WXGT |  |  |  | WBNS-FM |  |  | $\square 15.3$ |  |  |
| 4 WRMZ | 4 WN |  | 4 | WXGT |  | 4 WTVN | 4 WN | NCI |  | WRMz | CHR <br> Ctry |  |  |  |  |  |  |
| 5 WSNY | 5 WT |  | 5 | WSNY |  | 5 WNCI | 5 WB | BNS-FM | 5 | wLVa |  |  | $\square 11.5$ |  |  |  |  |  |
| 6 WTVN | 6 WP |  | 6 | WRMZ |  | 6 WRMZ |  | RMZ | 6 | WNCI | Ctry Gold |  | $\begin{aligned} & 2.2 \\ & 2.0 \end{aligned}$ |  |  |  |  |  |
| 7 WZZT | 7 WV | Ko | 7 | WBNS | -FM | 7 WBNS-FM | 7 WX | XGT |  | WXGT | Jazz |  |  |  |  |  |  |  |
| 8 WBBY | 8 Wh | ORK | 8 | WHOK |  | 8 WVKO | 8 WB | BBY |  | WHOK | Misc <br> Rel |  | $\square 1.1$ |  |  |  |  |  |
| 9 WCOL 10 WVKO | 9 9 W | ZTS-FM |  | WBBY |  | $\begin{gathered} 9 \text { WHOK } \\ 10 \text { WZZT } \end{gathered}$ |  | HOK COL |  | WVKO WMNI |  |  | - 1.8 |  |  |  |  |  |

## DALLAS-FT.WORTH \#1O

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10.8 | 9.4 | 10.2 | 9.9 | 1 |  |  | 1 | 10 | (1) | 1 | 1 | 13/85 | BLAIR |  |  |
| 7.7 | 8.1 | 7.1 | 8.0 | 2 | $\begin{aligned} & \text { KRLD } \\ & 1080 \end{aligned}$ | NEWS | 2 | 12 | 15 | 9 | 4 | 16/69 | KATZ | CBS | 6.2 |
| 5.4 | 6.9 | 6.3 | 6.9 | 3 | $\underset{820}{\text { WBAP }}$ | CTRY | 4 | 13 | 11 | 7 | 2 | 13/81 | EASTMAN | ABC-I | 6.8 |
| 5.6 | 5.9 | 7.1 | 6.7 | 4 | ${ }_{104.5}^{\text {KKDA-FM }}$ | $B / U$ | 9 | 3 | 2 | 2 | 5 | 11/103 | SELCOM | AP | 8.5 |
| 6.0 | 6.2 | 5.9 | 6.3 | 5 | $\begin{aligned} & \text { KMEZ-FM } \\ & 100.3 \end{aligned}$ | B/EZ | 5 | 20 | 16 | 11 | 6 | 12/88 | MCGAVREN |  | 5.6 |
| 5.5 | 5.2 | 4.7 | 5.9 | 6 | $\begin{gathered} 99.5 \\ { }_{99} \end{gathered}$ | CTRY | 10 | 8 | 6 | 3 | 3 | 12/92 | Republic | AP | 5.7 |
| 4.7 | 5.3 | 4.3 | 5.2 | 7 | $\begin{aligned} & \text { KEGL } \\ & \hline 97.1 \end{aligned}$ | CHR | 3 | 2 | 3 | 5 | 11 | 18/59 | BLAIR | ABC-C | 5.5 |
| 4.6 | 5.0 | 5.9 | 4.5 | 8 | $\underset{92.5}{\text { KAFM }}$ | CHR | 6 | 1 | 7 | 10 | 12 | 17/62 | W\&P |  | 5.4 |
| 6.0 | 7.4 | 6.6 | 4.4 | 9 | $\begin{aligned} & \text { KSCS } \\ & \hline 96.3 \end{aligned}$ | CTRY | 7 | 9 | 9 | 8 | 8 | 17/66 | EASTMAN |  | 5.1 |
| 4.5 | 3.8 | 4.0 | 4.3 | 10 | $\underset{102.1}{\mathrm{KTXQ}_{1}}$ | AOR | 8 | 4 | 4 | 6 | 10 | 16/66 | CHRISTAL | ABC-R | 6.0 |
| 2.7 | 2.6 | 2.9 | 4.1 | 11 | $\underset{102.9}{\text { KMGC }}$ | A/C | 12 | 11 | 5 | 4 | 7 | 16/68 | SELCOM |  | 2.3 |
| 3.6 | 3.0 | 3.4 | 3.7 | 12 | $\begin{aligned} & \text { KOZYY } \\ & \hline \end{aligned}$ | B/EZ | 13 | 24 | 21 | 13 | 9 | 12/91 | BLAIR |  | 1.9 |
| 4.9 | 4.9 | 4.5 | 2.9 | 13 | $\begin{aligned} & \text { KZEW } \\ & 97.9 \end{aligned}$ | AOR | 11 | 7 | 8 | 12 | 14 | 23/46 | MMR | NBC-S | 5.2 |
| 4.6 | 3.7 | 3.2 | 2.5 | 14 | $\begin{aligned} & \text { KNOK } \\ & 107.5 \end{aligned}$ | $B / \sim$ | 15 | 5 | 12 | 15 | 19 | 16/66 | W\&P | RKO-1 | 2.7 |
| 1.1 | 1.1 | 0.6 | 2.1 | 15 | $\underset{106.1}{\text { KTKS }}$ | CHR | 14 | 6 | 10 | 14 | 17 | 21/52 | HNWH |  | 3.0 |
| 1.4 | 1.2 | 1.7 | 1.7 | 16 | $\underset{570}{\operatorname{KRQX}}$ | GOLD | 17 | 28 | 13 | 16 | 13 | 17/63 | MMR | CBS-R | 0.7 |
| 1.9 | 0.9 | 1.5 | 1.6 | 17 | $\underset{1040}{\text { KPBC }}$ | REL | 22 | 17 | 14 | 17 | 16 | 10/112 |  |  | 0.8 |
| 1.0 | 1.5 | 1.7 | 1.5 | 18 | $\underset{1190}{\text { KLIF }}$ | CTRY | 21 | 18 | 26 | 25 | 25 | 11/96 | REPUBLIC | NBC | 1.1 |
| 1.1 | 0.9 | 1.4 | 1.5 | 18 | WRR <br> 101.1 | CLAS | 18 | 23 | 20 | 21 | 20 | 15/72 | CMBS |  | 1.2 |
| 2.4 | 1.9 | 2.1 | 1.4 | 20 | $\begin{aligned} & \text { KLUV } \\ & 98.7 \end{aligned}$ | A/C | 16 | 16 | 17 | 18 | 15 | 27/40 | CBS SPOT | ABC-F | 1.3 |
| 1.0 | 1.7 | 1.0 | 1.1 | 21 | $\underset{94.1}{\text { KESS }}$ | SPAN | 25 | 15 | 18 | 23 | 23 | 10/107 | CABALLERO |  | 2.5 |
| 1.2 | 1.2 | 2.1 | 1.1 | 21 | $\underset{1310}{\text { KAAM }}$ | GOLD | 20 | 19 | 19 | 19 | 18 | 16/70 | W\&P |  | 0.6 |
| 1.0 | 0.3 | 0.9 | 1.1 | 21 | $\underset{1150}{\text { KVIL }}$ | GOLD | 19 | 21 | 23 | 20 | 22 | 18/60 | BLAIR |  | 0.7 |
| 0.6 | 0.7 | 1.1 | 1.0 | 24 | $\underset{730}{\text { KKDA }}$ | $B / U$ | 23 | 14 | 24 | 22 | 21 | 15/72 | SELCOM | AP | 0.6 |

DALLAS-FT. WORTH/See Page 90

| 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 | $\begin{gathered} \text { Men } \\ 25-54 \end{gathered}$ | Women 25-54 | ALC 12.1 |
| 1 KIIS-FM | 1 KIIS-FM | 1 KIIS-FM | 1 KIIS-FM | 1 KIIS-FM | 1 KıIS-FM | BBnd 5.5 |
| 2 KLOS | 2 KOST | 2 KLOS | 2 KOST | 2 KLOS | 2 KBIG | BM/Easy $\longrightarrow 12.4$ |
| $3 \mathrm{KROQ}-\mathrm{FM}$ | 3 KRTH | 3 KMET | 3 KBIG | 3 KBIG | 3 KOST | CHR $\square_{17.21}$ |
| 4 KMET | 4 KMGG | 4 KROQ-FM | 4 KRTH | 4 KKABC | 4 KRTH | Clas $\quad 1.7$ |
| 5 KRTH | 5 KROQ-FM | 5 KRTH | 5 KMGG | 5 KRTH | 5 KMGG | Ctry ${ }^{2.6}$ |
| 6 KKHR | 6 KLOS | 6 KBIG 7 7 KABC | 6 KNOB 7 KROQ-FM | 6 KNX 7 KMET | 6 KABC 7 KNOB | Gold $\quad 3.8$ |
| 8 KYMS | 7 KKHR | 7 KABC 8 8 KOST | $7 \mathrm{KROO}-\mathrm{FM}$ 8 8 KFI | 7 KMET 8 KJOI | 7 KNOB 8 KFI | Jazz $\quad$ 1.0 |
| 9 KHTZ | 9 KHTZ | 9 KYMS | 9 KABC | 9 KMGG | 9 KJOI | N/T ${ }^{12.2}$ |
| 10 KMGG | 10 KNOB | 10 KKHR | 10 KKHR | 10 KOST | 10 KBRT | Rel ${ }^{\text {a }}$. |

Continued from Page 82

| DEMOGRAPH/C 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 | $\begin{gathered} \text { Men } \\ 25-54 \end{gathered}$ | Women 25-54 | $\begin{aligned} & \text { A/C } \\ & \text { AOR } \end{aligned}$ | $12.4 \times 30.5$ |
| 1 WBCN | 1 WXKS-FM | 1 WBCN | 1 WXKS-FM | 1 WBCN | 1 WHDH | BBnd | 2.6 |
| 2 WXKS-FM | 2 WBCN | 2 WXKS-FM | 2 WBCN | 2 WHDH | 2 WXKS-FM | BlkUrbn | 1.6 |
| 3 WAAF | 3 WMJX | 3 WROR | 3 WMJX | 3 WBZ | 3 WBZ | BM/Easy | 8.0 |
| 4 WVBF | 4 WHTT | 4 WHDH | 4 WHDH | 4 WROR | 4 WVBF | CHR | 4.4 |
| 5 WHDH | 5 WVBF | 5 WBZ | 5 WVBF | 5 WEEI | 5 WROR | Clas | 1.2 |
| 6 WROR | 6 WROR | 6 WAAF | 6 WROR | 6 WXKS-FM | 6 WSSH | Ciry | 2.3 |
| 7 WMJX | 7 WHDH | 7 WVBF | 7 WHTT | 7 WRKO | 7 WMJX | Gold | 1.3 |
| 8 WHTT | 8 WSSH | 8 WBOS | 8 WBZ | 8 WBOS | 8 WBCN | N/T | 9.9 |
| 9 WRKO | 9 WZOU | 9 WILD | 9 WSSH | 9 WVBF | 9 WJIB | Rel | 1.2 |
| 10 WCGY | 10 WBZ | 10 WEEI | 10 WJIB | 10 WILD | 10 WHUE | Rel | 1.2 |

## DALLAS-FT. WORTH \#0

Continued from Page 89

| DEMOGRAPHIC RANK |  |  |  |  |  | FORMAT REACH |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Men } \\ 18-34 \end{gathered}$ | $\begin{gathered} \text { Women } \\ 18-34 \end{gathered}$ | $\begin{gathered} \text { Men } \\ 18-49 \end{gathered}$ | $\begin{gathered} \text { Women } \\ \text { 18-49 } \end{gathered}$ | $\begin{gathered} \text { Men } \\ 25-54 \end{gathered}$ | Women 25-54 |  |
| 1 KTXQ | 1 KVIL-FM | 1 KVIL-FM | 1 KVIL-FM | 1 KVIL-FM | 1 KVIL-FM | BlkJUrbn $\square 10.2$ |
| 2 KKDA-FM | 2 KKDA-FM | 2 KKDA-FM | 2 KKDA-FM | 2 WBAP | 2 KPLX | BM/Easy $\square$ |
| 3 KVIL-FM | 3 KMGC | 3 KTXQ | 3 KPLX | 3 KRLD | 3 KMEZ-FM | CHR 11.8 |
| 4 KEGL | 4 KEGL | 4 KPLX | 4 KMGC | 4 KTXQ | 4 KKDA-FM | Clas $\square 1.5$ |
| 5 KPLX | 5 KPLX | 5 KEGL | $5 \mathrm{KMEZ-FM}$ | 5 KPLX | 5 KMGC | Ctry 18.7 |
| 6 KZEW | 6 KAFM | 6 WBAP | 6 KSCS | 6 KKDA-FM | 6 WBAP | Gold 3.9 |
| 7 KAFM | 7 KTXQ | 7 KRLD | 7 KEGL | 7 KMGC | 7 KQZY | Gold 3.9 |
| 8 KMGC | 8 KSCS | 8 KSCS | 8 KAFM | 8 KSCS | 8 KSCS | N/T $\quad 8.0$ |
| 9 KSCS | 9 KZEW | 9 KMGC | 9 WBAP | 9 KEGL | 9 KRLD | Rel $\square 1.8$ |
| 10 KRQX | 10 KTKS | 10 KZEW | 10 KQZY | 10 KQZY | 10 KAFM | Span ${ }^{\text {E }} 1.1$ |



## DENVER-BOULDER

|  |  |  |  |  |  |  |  |  |  | $/$ | $/$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8.9 | 9.5 | 9.9 | 9.7 | 1 | $\begin{aligned} & \text { KOSI } \\ & 101.1 \end{aligned}$ | B/EZ | 2 | 14 | 10 | 4 | 1 | 12/87 | BLAIR |  | 8.6 |
| 6.5 | 6.8 | 7.9 | 7.2 | 2 | KPKE 95.7 | CHR | 5 | 1 | 6 | 6 | 14 | 13/81 | HNWH |  | 5.9 |
| 7.3 | 6.7 | 5.7 | 6.7 | 3 | $\operatorname{KOA}_{850}$ | TALK | (1) | 10 | 11 | 12 | 7 | 21/52 | KATZ | CBS | 4.7 |
| 4.6 | 5.0 | 5.0 | 6.0 | 4 | $\begin{aligned} & \text { KOAQ } \\ & 103.5 \end{aligned}$ | CHR | 4 | 4 | 2 | (1) | 4 | 17/65 | KATZ | CBS-R | 4.8 |
| 4.2 | 4.7 | 5.2 | 5.9 | 5 | $\begin{aligned} & \text { KIMN } \\ & 950 \end{aligned}$ | CHR | 3 | 6 | 4 | 2 | 2 | 17/64 | BLAIR | $\mathrm{ABC}-\mathrm{C}$ | 4.0 |
| 4.4 | 4.5 | 5.0 | 4.9 | 6 | $\begin{aligned} & \text { KMJI } \end{aligned}$ | A/C | 8 | 9 | 5 | 3 | 3 | 15/72 | CHRISTAL |  | 4.8 |
| 3.5 | 3.4 | 3.3 | 4.7 | 7 | $\begin{aligned} & \text { KRXY } \\ & 107.5 \end{aligned}$ | CHR | 7 | 2 | 8 | 8 | 13 | 17/62 | MMR |  | 8.1 |
| 5.2 | 4.4 | 4.0 | 4.5 | 8 | $\begin{aligned} & \text { KBCO } \\ & \hline 97.3 \end{aligned}$ | AOR | 11 | 11 | 1 | 5 | 6 | 12/90 | MASLA |  | 5.9 |
| 4.0 | 3.8 | 4.2 | 4.4 | 9 | $\underset{106.7}{\text { KAZY }}$ | AOR | 9 | 7 | 3 | 7 | 9 | 16/67 | MOGAVREN | NBC-S | 4.2 |
| 5.9 | 5.1 | 4.9 | 4.2 | 10 | $\begin{array}{\|l\|l\|} \hline \text { KYGO } \\ \hline \end{array}$ | CTRY | 12 | 12 | 13 | 10 | 8 | 13/86 | BLAIR |  | 5.9 |
| 5.1 | 6.0 | 4.4 | 4.1 | 11 | $\begin{aligned} & \text { KBPI } \\ & 105.9 \end{aligned}$ | AOR | 6 | 3 | 7 | 9 | 16 | 21/50 | SELCOM |  | 6.3 |
| 4.1 | 3.5 | 2.5 | 3.9 | 12 | ${ }_{99.5}^{\text {KVOD }}$ | CLAS | 14 | 18 | 18 | 15 | 12 | 12/89 | TORBET |  | 4.1 |
| 3.8 | 3.6 | 3.2 | 3.8 | 13 | $\begin{aligned} & \text { KEZW } \\ & 1430 \end{aligned}$ | BBND | 16 | 16 | 28 | 21 | 17 | 11/102 | BLAIR | MBS | 2.0 |
| 4.5 | 3.7 | 4.7 | 3.6 | 14 | ${ }_{630} \mathrm{KHOW}$ | A/C | 10 | 8 | 15 | 11 | 5 | 16/67 | EASTMAN | RKO-1 | 2.6 |
| 3.3 | 4.5 | 4.0 | 3.6 | 14 | $\begin{aligned} & \text { KLZ } \\ & 560 \end{aligned}$ | CTRY | 13 | 20 | 12 | 14 | 10 | 13/82 | MCGAVREN | ABC-I | 4.3 |
| 2.6 | 2.3 | 2.9 | 3.2 | 16 | $\begin{aligned} & \text { KNUS } \\ & 710 \end{aligned}$ | N/T | 15 | 17 | 20 | 16 | 15 | 13/84 | SELCOM | ABC-I | 3.1 |
| 2.2 | 2.6 | 2.0 | 2.5 | 17 | $\begin{array}{\|l\|} \hline \text { KRZN } \\ \hline \end{array}$ | GOLD | 17 | 22 | 9 | 13 | 11 | 13/81 | CHRISTAL |  | 1.0 |
| 1.1 | 2.5 | 2.4 | 1.9 | 18 | $\begin{aligned} & \text { KDKO } \\ & 1510 \\ & \hline \end{aligned}$ | B/U | 19 | 5 | 14 | 17 | 21 | 14/80 |  |  | 2.6 |
| 2.0 | 1.8 | 1.5 | 1.6 | 19 | $\underset{105.1}{\text { KBRO-FM }}$ | CTRY | 20 | 13 | 17 | 18 | 18 | 15/72 | TORBET | ABC-E | 1.6 |
| 1.3 | 1.6 | 1.6 | 1.4 | 20 | KDEN | NEWS | 18 | 19 | 24 | 22 | 22 | 24/45 | SAVALLI | ABC-E | 1.7 |
| 0.6 | -- | 0.6 | 1.1 | 21 | ${ }_{800} \text { KLTT }$ | REL | 28 | 26 | 21 | 23 | 23 | 6/191 | RADIO SPOT |  | 1.1 |
| -- | -- | -- | 1.0 | 22 | $\begin{aligned} & \text { KPPL } \\ & 1390 \end{aligned}$ | JAZZ | 22 | 27 | 19 | 19 | 19 | 12/90 |  | ABC-I | 0.9 |

DENVER-BOULDER/See Page 103




[^3]
## HARTFORD-NEW BRITAIN \#4I



## HOUSTON-GALVESTON \#B

|  |  |  |  |  |  | STATIONS |  |  | $\frac{5}{2}$ |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6.4 | 7.8 | 9.1 | 10.2 | 9.4 | 1 | $\begin{aligned} & \text { KMJQ } \\ & 102.1 \end{aligned}$ | B/U | 2 | 2 | 1 | 1 | 3 | 10/107 | MOGAVREN |  | 12.3 |
| 7.7 | 8.7 | 10.7 | 8.9 | 9.2 | 2 | KKBQ-FM $92.9$ | CHR | 1 | 1 | 2 | 2 | 6 | 14/79 | EASTMAN | ABC-F | 10.9 |
| 7.5 | 8.4 | 6.4 | 7.5 | 7.6 | 3 | $\begin{aligned} & \text { KIKK-FM } \\ & 95.7 \end{aligned}$ | CTRY | 3 | 7 | 6 | 3 | (1) | 12/89 | TORBET |  | 7.9 |
| 6.7 | 7.0 | 8.4 | 6.8 | 7.4 | 4 | $\begin{aligned} & 99.1 \end{aligned}$ | B/EZ | 6 | 14 | 11 | 6 | 2 | 12/93 | BLAIR |  | 5.1 |
| 4.7 | 4.8 | 3.2 | 4.5 | 6.3 | 5 | ${ }_{93.7}^{\text {KLTR }}$ | A/C | 5 | 6 | 3 | 4 | 5 | 14/76 | MMR | CBS-R | 6.3 |
| 5.6 | 6.0 | 7.4 | 5.5 | 5.3 | 6 | $\underset{96.5}{\text { KSRR }}$ | AOR | 7 | 3 | 4 | 7 | 10 | 16/68 | HNWH | $\mathrm{ABC}-\mathrm{R}$ | 8.7 |
| 4.9 | 5.8 | 5.8 | 5.8 | 4.8 | 7 | ${ }_{101.1}^{\mathrm{KLOL}}$ | AOR | 4 | 4 | 5 | 8 | 8 | 19/58 | CHRISTAL |  | 7.1 |
| 5.2 | 4.7 | 3.8 | 4.1 | 4.8 | 7 | $\begin{aligned} & \text { KFMK } \\ & \hline 97.9 \end{aligned}$ | A/C | 9 | 12 | 7 | 5 | 4 | 16/68 | SELCOM |  | 5.8 |
| 3.8 | 4.4 | 3.5 | 4.6 | 4.5 | 9 | $\begin{array}{\|l\|l\|} \hline \text { KQUE } \\ \hline \end{array}$ | A/C | 13 | 27 | 16 | 12 | 9 | 10/105 | REPUBLIC | $\mathrm{ABC}-\mathrm{E}$ | 2.0 |
| 4.1 | 5.2 | 3.5 | 4.3 | 4.4 | 10 | ${ }_{740}^{\mathrm{KTRH}}$ | NEWS | 8 | 13 | 15 | 13 | 11 | 19/58 | CHRISTAL | CBS | 3.7 |
| 6.9 | 5.9 | 4.9 | 4.9 | 4.1 | 11 | $\underset{100.3}{\text { KXAS }}$ | CTRY | 11 | 10 | 10 | 9 | 7 | 14/79 | BLAIR |  | 4.3 |
| 5.0 | 3.8 | 3.1 | 3.6 | 3.7 | 12 | $\underset{950}{\text { KPRC }}$ | NEWS | 12 | 20 | 21 | 16 | 13 | 15/72 | CBS SPOT | NBC | 2.5 |
| 4.0 | 3.7 | 4.7 | 4.4 | 2.7 | 13 | $\begin{aligned} & \text { KRBE-FM } \\ & 104.1 \end{aligned}$ | CHR | 10 | 8 | 8 | 10 | 12 | 24/46 | KATZ |  | 1.7 |
| 0.6 | 0.8 | 2.6 | 1.5 | 2.6 | 14 | $\begin{aligned} & \text { KYOK } \\ & \hline 1 \end{aligned}$ | $\mathrm{B} / \mathrm{U}$ | 14 | 5 | 9 | 11 | 20 | 15/72 |  |  | 1.7 |
| 1.9 | 1.5 | 1.2 | 1.4 | 2.2 | 15 | $\begin{aligned} & \text { KLEF } \\ & \hline 94.5 \end{aligned}$ | CLAS | 15 | 19 | 18 | 14 | 14 | 13/80 | CMBS |  | 1.6 |
| 2.1 | 2.6 | 1.7 | 1.7 | 1.9 | 16 | ${ }_{610}^{\text {KILT }}$ | CTRY | 17 | 23 | 20 | 18 | 16 | 15/75 | BLAIR |  | 1.5 |
| 1.3 | 0.8 | 1.8 | 1.3 | 1.3 | 17 | $\underset{1320}{K X Y Z}$ | SPAN | 21 | 15 | 12 | 15 | 15 | 10/107 | CABALLERO |  | 0.9 |
| 1.7 | 1.5 | 0.8 | 0.8 | 1.2 | 18 | $\begin{aligned} & \text { KGOL } \end{aligned}$ | REL | 19 | 17 | 13 | 17 | 17 | 14/75 |  | UPI | 0.7 |
| 1.5 | 2.0 | 1.0 | 1.5 | 1.1 | 19 | $\begin{aligned} & \text { KLAT } \end{aligned}$ | SPAN | 22 | 16 | 17 | 19 | 18 | 12/91 | CABELIERO |  | 1.9 |
| 2.1 | 2.1 | 2.2 | 1.6 | 1.0 | 20 | $\underset{790}{\text { KKBQ }}$ | CHR | 16 | 9 | 14 | 20 | 23 | 28/39 | EASTMAN | $\mathrm{ABC}-\mathrm{F}$ | 0.9 |
| 1.0 | 1.1 | 0.9 | 1.3 | 1.0 | 20 | $\underset{650}{\mathbf{K I K K}}$ | CTRY | 18 | 29 | 23 | 21 | 19 | 18/61 | TORBET |  | 0.8 |

## 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 | $\begin{gathered} \text { Men } \\ 25-54 \end{gathered}$ | Women 25-54 | A/C AOR | 15.6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 KSRR | 1 KmJa | 1 KSRR | 1 KMJQ | 1 KIKK-FM | 1 KIKK-FM | Blk/Urbn | 12.0 |
| 2 KMJQ | 2 KKBQ-FM | 2 KMJQ | 2 KKBQ-FM | 2 KODA | 2 KODA | BM/Easy | 7.4 |
| 3 KLOL | 3 KLTR | 3 KIKK-FM | 3 KLTR | 3 KLTR | 3 KMJQ | CHR | 12.9 |
| 4 KKBQ-FM | 4 KIKK-FM | 4 KLOL | 4 KIKK-FM | 4 KMJQ | 4 KFMK | Clas | 2.2 |
| 5 KLTR | 5 KFiMK | 5 KKBQ-FM | 5 KFMK | 5 KFMK | 5 KLTR | Clas | 2.2 |
| 6 KIKK-FM | 6 KLOL | 6 KLTR | 6 KODA | 6 KLOL | 6 KKBQ-FM | Ctry | 14.6 |
| 7 KFMK | 7 KRBE-FM | 7 KFMK | 7 KXAS | 7 KXAS | 7 KXAS | N/T | 8.1 |
| 8 KRBE-FM | 8 KXAS | 8 KODA | 8 KRBE-FM | 8 KKBQ-FM | 8 KQUE | Rel | 1.2 |
| 9 KYOK | 9 KYOK | 9 KXAS | 9 KLOL | 9 KSRR | 9 KRBE-FM | Span | 2.4 |
| 10 KXYZ | 10 KSRR | 10 KTRH | 10 KYOK | 10 KTRH | 10 KLOL |  |  |


|  |  |  | 밀 | STA |  |  |  | $1$ |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 15.9 | 16.2 | 16.0 | $1$ | $\begin{aligned} & \text { WIBC } \\ & 1070 \end{aligned}$ | A/C | 1 | 7 | 6 | 4 |  | 12/94 | BLAIR |  | 15.3 |
| 9.9 | 9.6 | 11.3 | 2 | WFBQ $94.7$ | AOR | 3 | 3 |  |  | 4 | 11/100 | KATZ | NBC-S | 13.1 |
| 14.6 | 15.1 | 11.1 | 3 | $\begin{aligned} & \text { WZPL } \\ & 99.5 \end{aligned}$ | CHR | 2 |  | 2 | 2 | 5 | 15/71 | HNWH |  | 15.5 |
| 6.6 | 6.6 | 8.9 | 4 | $\begin{aligned} & \text { WFMS } \\ & 055 \end{aligned}$ | CTRY | 7 | 8 | 5 | 5 | 3 | 10/105 | TORBET |  | 5.6 |
| 7.7 | 6.0 | 8.8 | 5 | $\begin{gathered} \text { WTLC } \\ 105.7 \end{gathered}$ | B/U | 9 | 4 | 3 | 6 | 6 | 8/135 | MOGAVREN | SHRDN | 12.4 |
| 6.0 | 6.7 | 7.8 | 6 | WENS <br> 97.1 | A/C | 4 | 5 | 4 | 3 | 2 | 14/76 | CHRISTAL |  | 5.9 |
| B. 6 | 9.6 | 7.7 | 7 | $\begin{aligned} & \text { wXTZ } \\ & 103.3 \end{aligned}$ | B/EZ | 5 | 10 | 8 | 8 | 7 | 12/88 | EASTMAN |  | 9.2 |
| 7.6 | 5.6 | 5.1 | 8 | $\underset{1430}{\text { WIRE }}$ | CTRY | 8 | 6 | 11 | 10 | 8 | 15/74 | EASTMAN | RKO-2 | 6.4 |
| 3.9 | 4.7 | 4.9 | 9 | $\begin{aligned} & \text { WNAP } \\ & 93.1 \end{aligned}$ | CHR | 6 | 2 | 7 | 7 | 9 | 19/57 | BLAIR |  | 5.0 |
| 3.6 | 2.9 | 3.2 | 10 | $\underset{1310}{\text { WMLF }}$ | BBND | 11 | 13 | 19 | 13 | 11 | 12/89 | MOGAVREN | NBC | 2.5 |
| 1.7 | 2.6 | 2.6 | 11 | $\underset{1260}{\text { WNDE }}$ | A/C | 10 | 9 | 10 | 9 | 10 | 17/66 | KATZ | $A B C-I$ | 2.8 |
| - | -- | 1.3 | 12 | $\begin{aligned} & \text { WTPI } \\ & 107.9 \end{aligned}$ | A/C | 12 | 11 | 9 | 11 | 12 | 17/62 | MMR | AP | - |
| - | -- | 1.2 | 13 | $\begin{aligned} & \text { WGRT } \\ & 810 \end{aligned}$ $810$ | B/U | 14 | 19 | 15 | 19 | 21 | 10/110 | W\&P | SHRDN | 0.5 |

DEMOGRAPHIC RANK

| $\begin{gathered} \text { Men } \\ \text { 18-34 } \end{gathered}$ | 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 WFBQ | 1 WZPL | 1 WFBQ | 1 WZPL | 1 WFBQ | 1 WIBC |
| 2 WTLC | 2 Wens | 2 WFMS | 2 WENS | 2 WFMS | 2 WENS |
| 3 WZPL | 3 WFBQ | 3 WTLC | 3 WIBC | 3 WIBC | 3 WFMS |
| 4 WFMS | 4 WTLC | 4 WENS | 4 WFMS | 4 WENS | 4 WZPL |
| 5 WENS | 5 WIBC | 5 WIBC | 5 WFBQ | 5 WTLC | 5 WXTZ |
| 6 WIBC | 6 WNAP | 6 WZPL | 6 WTLC | 6 WZPL | 6 WTLC |
| 7 WNAP | 7 WFMS | 7 WNDE | 7 WNAP | 7 WXTZ | 7 WFBQ |
| 8 WNDE | 8 WXTZ | 8 WNAP | 8 WXTZ | 8 WNDE | 8 WNAP |
| 9 WTPI | 9 WTPI | 9 WXTZ | 9 WIRE | 9 WIRE | 9 WIRE |
| 10 WXTZ | 10 WIRE | 10 WIRE | 10 WTP | 10 WNAP | 10 WNDE |

## KANSAS CITY \#27



|  |  |  |  |  |  |  |  |  |  |  |  | $T_{B=1} A_{N K}$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8.1 | 7.8 | 9.7 | 10.0 | 9.1 | (1) | $\underset{102.7}{\text { KIIS-FM }}$ | CHR | 1 |  |  | 1 | 1 | 1 | 15/70 | McGAVREN |  |  |
| 5.2 | 5.7 | 7.6 | 7.9 | 5.9 | 2 | ${ }_{790}^{\text {KABC }}$ | TALK | 4 | 22 |  | 19 | 8 | 4 | 12/89 | KATZ | ABC-T | 6.0 |
| 4.4 | 4.5 | 4.3 | 4.4 | 5.5 | 3 | $\underset{98.7}{\mathbf{K J O I}}$ | B/EZ | 12 | 28 |  | 23 | 9 | 5 | 10/109 | MMR |  | 3.5 |
| 5.0 | 4.1 | 4.3 | 4.1 | 4.8 | 4 | $\underset{104.3}{\text { KBIG }}$ | B/EZ | 7 | 19 |  | 10 | 4 | 3 | 13/81 | TORBET |  | 2.8 |
| 2.7 | 3.5 | 2.7 | 3.4 | 4.4 | 5 | $\underset{103.5}{\text { KOST }}$ | A/C | 5 | 10 |  | 4 | 2 | 2 | 15/71 | CHR ISTAL |  | 3.4 |
| 3.6 | 3.3 | 3.9 | 3.5 | 3.7 | 6 | $\underset{95.5}{\text { KLOS }}$ | AOR | 6 | 6 |  | 2 | 3 | 9 | 18/61 | KATZ | $\mathrm{ABC}-\mathrm{R}$ | 5.4 |
| 3.7 | 3.5 | 3.0 | 2.9 | 3.7 | 6 | $\begin{aligned} & \text { KNX } \\ & 1070 \end{aligned}$ | NEWS | 3 | 40 |  | 26 | 21 | 12 | 19/56 | CBS SPOT | CBS | 3.4 |
| 3.5 | 3.0 | 2.9 | 2.9 | 3.3 | 8 | $\underset{980}{\text { KFWB }}$ | NEWS | 2 | 31 |  | 28 | 23 | 17 | 22/49 | BLAIR/RAR | NBC | 3.6 |
| 3.8 | 3.9 | 3.4 | 3.1 | 3.2 | 9 | $\begin{aligned} & \text { KMET } \\ & 94.7 \\ & \hline \end{aligned}$ | AOR | 8 | 4 |  | 3 | 6 | 14 | 19/57 | SELCOM |  | 4.5 |
| 2.8 | 3.2 | 2.9 | 3.4 | 3.1 | 10 | $\underset{710}{\text { KMPC }}$ | BBND | 13 | 37 |  | 39 | 32 | 24 | 15/71 | SELCOM |  | 1.8 |
| 2.6 | 2.8 | 2.6 | 2.9 | 2.8 | 11 | $\begin{aligned} & \text { KRTH } \\ & 101.1 \end{aligned}$ | GOLD | 10 | 15 |  | 5 | 5 | 6 | 20/54 | REPUBLIC |  | 2.7 |
| 2.6 | 3.0 | 2.1 | 2.8 | 2.5 | 12 | $\underset{106.7}{\text { KROQ-FM }}$ | AOR | 15 | 5 |  | 6 | 11 | 33 | 16/67 | HNWH |  | 3.6 |
| 1.6 | 2.6 | 2.9 | 3.0 | 2.4 | 13 | $\underset{93.1}{\text { KKHR }}$ | CHR | 9 | 2 |  | 12 | 18 | 29 | 23/46 | CBS-FM |  | 2.4 |
| 2.3 | 2.3 | 1.8 | 2.4 | 2.4 | 13 | $\begin{aligned} & \text { KMGG } \\ & 105.9 \end{aligned}$ | A/C | 14 | 11 |  | 8 | 7 | 8 | 18/59 | HNWH | RKO-1 | 2.1 |
| 2.1 | 1.6 | 1.8 | 3.2 | 2.4 | 13 | $\begin{aligned} & \text { KTNQ } \end{aligned}$ | SPAN | 22 | 23 |  | 11 | 10 | 7 | 12/93 | CABALLERO |  | 2.2 |
| 1.9 | 2.4 | 2.2 | 2.0 | 2.0 | 16 | $\underset{93.9}{\text { KZLA-FM }}$ | CTRY | 20 | 26 |  | 22 | 15 | 11 | 15/73 | EASTMAN |  | 2.5 |
| 1.2 | 2.0 | 1.7 | 1.2 | 2.0 | 16 | $\begin{aligned} & \text { KLVE } \\ & 107.5 \end{aligned}$ | SPAN | 24 | 25 |  | 14 | 13 | 10 | 13/83 | CABALLERO |  | 2.4 |
| 2.4 | 2.2 | 2.3 | 2.0 | 2.0 | 16 | $\begin{gathered} \text { KJLH } \\ 102.3 \\ \hline \end{gathered}$ | $B / \mathrm{J}$ | 18 | 9 |  | 7 | 12 | 20 | 17/62 | RAR |  | 3.6 |
| 3.2 | 2.3 | 2.4 | 1.7 | 1.9 | 19 | $\begin{gathered} \text { KIIS } \\ 1150 \\ \hline \end{gathered}$ | BBND | 28 | 42 |  | 44 | 38 | 32 | 12/89 | McGAVREN | MBS | 0.8 |
| 1.3 | 1.6 | 1.6 | 1.6 | 1.7 | 20 | $\underset{1580}{\text { KDAY }}$ | $\mathrm{B} / \mathrm{N}$ | 23 | 3 |  | 16 | 25 | 27 | 15/71 | $W \& P$ | NBN | 1.5 |
| 2.6 | 2.7 | 2.6 | 2.4 | 1.7 | 20 | $\begin{aligned} & \text { KIQQ } \\ & 100.3 \end{aligned}$ | CHR | 11 | 7 |  | 13 | 19 | 26 | 31/34 | EASTMAN |  | 1.7 |
| 2.1 | 1.1 | 1.3 | 1.3 | 1.7 | 20 | KUTE $101.9$ | B/U | 21 | 20 |  | 9 | 14 | 15 | 17/64 | MASLA |  | 1.2 |
| 1.9 | 2.0 | 1.4 | 1.8 | 1.6 | 23 | $\begin{gathered} \text { KFI } \\ 640 \\ \hline \end{gathered}$ | A/C | 17 | 17 |  | 20 | 17 | 18 | 22/48 | CHRISTAL | ABC-E | 0.8 |
| $1.8$ | $2.1$ | 2.0 | 1.6 | 1.5 | 24 | $\underset{1110}{\text { KRLA }}$ | GOLD | 19 | 18 |  | 25 | 20 | 16 | 21/51 | HNWH |  | 1.4 |
| 2.1 | 1.7 | 2.0 | 1.7 | 1.5 | 24 | $\underset{97.1}{\mathrm{~K}} \mathbf{H} \mathbf{T Z}$ | A/C | 16 | 21 |  | 15 | 16 | 19 | 25/44 | MMR | RKO-2 | 1.0 |
| 1.6 | 1.6 | 2.0 | 1.9 | 1.5 | 24 | $\underset{570}{\text { KLAC }}$ | CTRY | 25 | 34 |  | 40 | 29 | 25 | 18/61 | EASTMAN | ABC-D | 1.4 |
| 1.8 | 1.4 | 1.8 | 1.7 | 1.4 | 27 | $\begin{array}{\|l\|l\|} \hline \text { KALI } \\ 1430 \end{array}$ | SPAN | 33 | 14 |  | 18 | 22 | 22 | 12/89 | MASLA |  | 3.7 |
| 2.1 | 1.3 | 1.8 | 1.5 | 1.4 | 27 | $\underset{1300}{\mathbf{K W W K}}$ | SPAN | 32 | 32 |  | 21 | 24 | 13 | 12/88 | LOTUS |  | 2.3 |
| 1.8 | 1.3 | 1.5 | 1.6 | 1.4 | 27 | $\begin{aligned} & \text { KNOB } \\ & 97.9 \end{aligned}$ | B/EZ | 26 | 39 |  | 24 | 27 | 21 | 17/63 | GROSKIN |  | 1.1 |
| 1.4 | 1.4 | 1.3 | 1.0 | 1.2 | 30 | $\begin{aligned} & \text { KKGO } \\ & 105.1 \end{aligned}$ | JAZZ | 31 | 30 |  | 27 | 28 | 23 | 18/60 | BLAIR | AP | 0.7 |
| 1.6 | 2.0 | 1.3 | 1.3 | 1.2 | 30 | $\begin{aligned} & \text { KACE } \\ & 103.9 \end{aligned}$ | $\mathrm{B} / \mathrm{U}$ | 29 | 12 |  | 17 | 26 | 30 | 19/57 | $W \& P$ |  | 1.3 |
| 1.3 | 1.1 | 0.9 | 1.0 | 1.0 | 32 | KFAC-FM | CLAS | 30 | 36 |  | 32 | 31 | 31 | 22/50 | McGAVERN |  | 0.7 |


|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12.2 | 10.3 | 10.4 | 11.4 | 1 | WAMZ $97.5$ | CTRY | 4 | 6 | 3 |  |  | 12/89 | CHRISTAL | $A B C-E$ | 10.0 |
| 9.7 | 12.2 | 10.3 | 10.7 | 2 | $\begin{aligned} & \text { WHAS } \end{aligned}$ | A/C | 1 | 8 | 7 | 4 | 2 | 16/68 | CHRISTAL | ABC-I | 12.4 |
| 4.3 | 4.0 | 6.8 | 10.4 | 3 | $\underset{1023}{\text { WLRS }}$ | CHR | 2 | (1) | 2 | 3 | 7 | 16/69 | SELCOM | NBC-S | 13.2 |
| 10.0 | 9.7 | 10.5 | 10.3 | 4 | WQMF 95.7 | AOR | 3 | 2 | (1) | 2 | 5 | 14/77 | TORBET |  | 12.9 |
| 11.4 | 10.7 | 10.8 | 8.3 | 5 | $\begin{aligned} & \text { WLOU } \\ & 1350 \end{aligned}$ | B/U | 11 | 3 | 4 | 5 | 3 | 8/129 | HNWH | NBN | 7.8 |
| 8.6 | 9.4 | 9.0 | 7.8 | 6 | $\begin{aligned} & \text { WVEZ } \\ & 106.9 \end{aligned}$ | B/EZ | 6 | 11 | 12 | 9 | 4 | 12/87 | KATZ |  | 6.8 |
| 4.3 | 5.3 | 4.9 | 7.0 | 7 | WAVG $970$ | A/C | 7 | 13 | 11 | 12 | 10 | 14/80 | SELCOM | RKO-2 | 5.0 |
| 5.9 | 6.3 | 5.8 | 5.7 | 8 | WKJJ <br> 99.7 | A/C | 5 | 5 | 5 | 6 | 6 | 17/62 | EASTMAN | CBS | 4.5 |
| 3.3 | 7.0 | 5.7 | 5.1 | 9 | $\begin{aligned} & \text { WJYL } \end{aligned}$ $101.7$ | B/U | 10 | 4 | 6 | 7 | 9 | 14/77 | HNWH |  | 5.2 |
| 6.2 | 5.5 | 5.8 | 5.0 | 10 | $\begin{aligned} & \text { WCII } \\ & 1080 \end{aligned}$ | CTRY | 8 | 10 | 10 | 10 | 8 | 16/69 | EASTMAN | CBS | 4.7 |
| 5.4 | 4.8 | 5.8 | 3.5 | 11 | $\begin{aligned} & \text { WRKA } \\ & \hline 03.1 \end{aligned}$ | A/C | 9 | 12 | 8 | 8 | 11 | 22/50 | BLAIR | ABC-D | 4.2 |
| 4.4 | 3.2 | 3.6 | 2.7 | 12 | $\underset{790}{\text { WAKY }}$ | GOLD | 12 | 9 | 9 | 11 | 12 | 21/53 | KATZ | MBS | 1.7 |
| 2.8 | 1.9 | 2.3 | 2.2 | 13 | $\underset{1450}{\text { WXVW }}$ | B/EZ | 13 | 18 | 18 | 15 | 14 | 13/80 | KATZ | MBS | 1.4 |
| 1.6 | 1.1 | 0.7 | 1.4 | 14 | $\begin{aligned} & \text { WXLN } \\ & 103.9 \end{aligned}$ | REL | 14 | 7 | 13 | 13 | 13 | 15/70 | RADIO SPOT | $A B C-C$ | 1.3 |

## DEMOGRAPHIC RANK




DEMOGRAPHIC RANK

## FORMAT REACH



|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7.4 | 8.3 | 8.4 | 9.4 | 1 | $\begin{aligned} & \text { WHYI } \\ & 1007 \end{aligned}$ | CHR | 1 | 2 |  | 1 | ( | 15/73 | MCGAVREN | ABC-C |
| 8.2 | 8.0 | 7.6 | 7.8 | 2 | $\underset{101.5}{\text { WLYF }}$ | B/Ez | 3 | 15 | 17 | 9 | 5 | 10/106 | BLAIR |  |
| 7.2 | 6.7 | 7.5 | 6.7 | 3 | WINZ-FM 94.9 | CHR | 2 | (1) | 3 | 2 | 4 | 16/69 | KATZ |  |
| -- | -- | -- | 5.6 | 4 | WJay <br> 106.7 | A/C | 5 | 14 | 8 | 6 | 2 | 11/103 | TORBET |  |
| 3.8 | 3.7 | 3.4 | 4.9 | 5 | WEDR <br> 99.1 | $\mathrm{B} / \mathrm{U}$ | 13 | 3 | 4 | 5 | 6 | 9/12 1 | STARS INC | NBN |
| 6.3 | 7.2 | 7.2 | 4.8 | 6 | $\underset{1140}{ } \text { WQBA }$ | SPAN | 10 | 19 | 22 | 15 | 9 | 10/111 | EASTMAN |  |
| 4.1 | 3.2 | 3.0 | 4.0 | 7 | WIOD $610$ | N/T | 4 | 12 | 15 | 14 | 13 | 19/57 | CHRISTAL | NBC |
| 3.0 | 3.4 | 3.0 | 3.8 | 8 | $\underset{103.5}{\text { WSHE }}$ | AOR | 12 | 6 | 2 | 3 | 10 | 12/89 | EASTMAN | ABC-R |
| 4.0 | 3.3 | 2.7 | 3.7 | 9 | WCMQ-FM 92.1 | SPAN | 16 | 8 | 12 | 8 | 7 | 10/112 | MMR |  |
| 4.2 | 4.3 | 3.0 | 3.7 | 9 | $\underset{790}{ } \text { WNWS }$ | TALK | 11 | 30 | 16 | 19 | 18 | 13/85 | CBS SPOT |  |
| 2.8 | 3.6 | 3.7 | 3.5 | 11 | WAXY $105.9$ | A/C | 6 | 9 | 5 | 4 | 3 | 17/65 | RKO | RKO-1 |
| 3.2 | 3.3 | 3.7 | 3.2 | 12 | $\begin{aligned} & \text { WAIA } \\ & 97.3 \end{aligned}$ | A/C | 7 | 4 | 7 | 7 | 8 | 17/64 | CHRISTAL |  |
| 3.1 | 4.3 | 3.8 | 3.2 | 12 | $\begin{aligned} & \text { WINZ } \end{aligned}$ | NEWS | 8 | 22 | 18 | 20 | 17 | 17/66 | KATZ | CBS |
| 1.1 | 1.9 | 1.9 | 3.1 | 14 | $\underset{1450}{\text { WOCN }}$ | SPAN | 21 | 25 | 25 | 18 | 14 | 8/138 | LOTUS |  |
| 3.7 | 3.5 | 3.1 | 2.9 | 15 | $\begin{aligned} & \text { WRHC } \\ & 1550 \end{aligned}$ | SPAN | 23 | 28 | 28 | 27 | 26 | 8/145 | P/W |  |
| 2.6 | 2.5 | 2.7 | 2.5 | 16 | $\underset{93.9}{\text { WLVE }}$ | A/C | 9 | 10 | 6 | 10 | 11 | 21/52 | MASLA | CBS-R |
| 3.5 | 3.0 | 2.8 | 2.5 | 16 | $\begin{aligned} & \text { WKOS } \\ & 99.9 \end{aligned}$ | CTRY | 15 | 20 | 11 | 11 | 12 | 15/74 | HNWH | RKO-2 |
| 1.9 | 2.5 | 2.2 | 2.2 | 18 | $\underset{93.1}{\text { WTMI }}$ | CLAS | 17 | 23 | 20 | 24 | 20 | 16/66 | CMBS |  |
| 3.0 | 2.5 | 2.7 | 2.1 | 19 | $\begin{aligned} & \text { WQBA-FM } \\ & \hline 107.5 \end{aligned}$ | SPAN | 18 | 11 | 13 | 12 | 15 | 15/71 | EASTMAN |  |
| 2.0 | 2.1 | 2.2 | 1.9 | 20 | $\begin{aligned} & \text { WEZI } \\ & \hline 105.1 \end{aligned}$ | A/C | 20 | 13 | 9 | 13 | 16 | 16/68 | MMR |  |
| 1.5 | 1.3 | 1.7 | 1.8 | 21 | $\begin{aligned} & \text { WCKO } \\ & 102.7 \end{aligned}$ | AOR | 19 | 5 | 10 | 16 | 23 | 17/63 | W\&P | ABC-C |
| 1.7 | 1.5 | 1.4 | 1.6 | 22 | $\begin{aligned} & \text { WSUA } \end{aligned}$ | SPAN | 22 | 17 | 23 | 21 | 19 | 14/78 | CABALLERO |  |
| 1.4 | 1.8 | 2.3 | 1.5 | 23 | $\underset{1320}{\text { WLQY }}$ | BBND | 26 | 29 | 30 | 30 | 32 | 10/104 | HNWH | ABC-D |
| 0.9 | 1.1 | 1.9 | 1.4 | 24 | $\underset{1360}{\text { WKAT }}$ | BBND | 24 | 26 | 32 | 29 | 27 | 13/81 | P/W | MBS |
| 1.5 | 1.7 | 0.9 | 1.3 | 25 | $\underset{1470}{\text { WRBD }}$ | B/U | 29 | 7 | 14 | 17 | 25 | 12/94 | W\&P | NBN |
| 1.6 | 1.6 | 1.6 | 1.2 | 26 | $\begin{aligned} & \text { WQAM } \\ & 560 \end{aligned}$ | CTRY | 25 | 18 | 24 | 25 | 24 | 15/71 | BLAIR | NBC |
| 1.6 | 1.4 | 1.5 | 1.2 | 26 | $\underset{1210}{\text { WCMQ }}$ | SPAN | 28 | 24 | 21 | 22 | 22 | 13/87 | MMR |  |
| 1.1 | 1.3 | 1.3 | 1.2 | 26 | $\begin{aligned} & \text { WGBS } \\ & 710 \end{aligned}$ | N/T | 14 | 16 | 26 | 26 | 28 | 31/35 | BLAIR | MBS |
| 0.8 | 0.7 | 0.8 | 1.1 | 29 | $\underset{1490}{\text { WMBM }}$ | REL | 27 | 21 | 19 | 23 | 21 | 14/77 | MASLA | NBN |



## LOS ANGELES \#2

Continued from Page 99

| DEMOGRAPHIC RANK |  |  |  |  |  | FORMAT REACH |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Men } \\ 18-34 \end{gathered}$ | $\begin{gathered} \text { Women } \\ 18-34 \end{gathered}$ | $\begin{gathered} \text { Men } \\ \text { 18-49 } \end{gathered}$ | Women 18-49 | $\begin{gathered} \text { Men } \\ 25-54 \end{gathered}$ | Women 25-54 | A/C 9.9  <br> AOR  9.4 <br> BBnd  5.0 |
| 1 KIIS-FM | 1 KIIS-FM | 1 KIIS-FM | 1 KIIS-FM | 1 KIIS-FM | 1 KIIS-FM | Blk/Urbn 6.6 |
| 2 KLOS | 2 KOST | 2 KLOS | 2 KOST | 2 KABC | 2 KOST | BM/Easy $\square 11.7$ |
| 3 KMET | 3 KMGG | 3 KMET | 3 KBIG | 3 KLOS | 3 KBIG | CHR $\square_{13.2}$ |
| 4 KROQ-FM | 4 KRTH | 4 KRTH | 4 KRTH | 4 KJOI | 4 KJOI | Clas 1.0 |
| 5 KRTH | 5 KLOS | 5 KABC | 5 KMGG | 5 KBIG | 5 KABC | Ctry $\quad 3.5$ |
| 6 KOST | 6 KBIG | 6 KOST | 6 KJOI | 6 KRTH | 6 KRTH | Gold 4.3 |
| 7 KJLH | 7 KJLH | 7 KBIG | 7 KLVE | 7 KTNQ | 8 KLVE | Jazz $\square_{1.2}$ |
| 9 KTNO | 9 KROQ-FM | 9 KROQ-FM | 9 KLOS | 9 KMGG | 9 KWKW |  |
| 10 KUTE | 10 KUTE | 10 KJOI | 10 KALI | 10 KNX | 10 KTNQ | Span 7.2 |

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

Continued from Page 102

| 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 |  |
| 1 WHYI | 1 WHYI | 1 WHYI | 1 WHYI | 1 WHYI | 1 WHYI | BBnd BlkJUrbn |
| 2 WSHE | 2 WINZ-FM | 2 WSHE | 2 WINZ-FM | 2 WAXY | 2 WJQY | BMIEasy.$^{2}$ |
| 3 WEDR | 3 WAIA | 3 WAXY | 3 WJaY | 3 WEDR | 3 WINZ-FM | BM/Easy $\quad 7.8$ |
| 4 WAXY | 4 WEDR | 4 WEDR | 4 WAIA | 4 WJQY | 4 WCMQ-FM | CHR 16.1 |
| 5 WINZ-FM | 5 WLVE | 5 WINZ-FM | 5 WEDR | 5 WSHE | 5 WAIA | Clas 2.2 |
| 6 WCKO | 6 WAXY | 6 WLYF | 6 WCMQ-FM | 6 WLYF | 6 WLYF | Ctry $\quad 3.7$ |
| 7 WLVE | 7 WJaY | 7 WKOS | 7 WAXY | 7 WIOD | 7 WAXY | N/T ${ }_{\text {N }}$ |
| 8 WKOS | 8 WEZI | 8 WJaY | 8 WLVE | 8 WINZ-FM | 8 WQBA | Rel E1.1 |
| 9 WQBA | 9 WSHE 10 WRBD | 19 WIOD ${ }^{10}$ WCMQ-FM | 10 WEZI | 10 WCMQ-FM | 10 WLVE | Span 19.4 |


|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12.5 | 14.7 | 12.0 | (1) | $\begin{aligned} & \text { WTMN } \\ & 620 \end{aligned}$ | A/C | 1 | 14 | 7 | 6 | 2 | 14/76 | CHRISTAL | NBC | 9.7 |
| 7.6 | 8.1 | 9.2 | 2 | $\begin{aligned} & \text { WEZW } \\ & 103.7 \end{aligned}$ | B/EZ | 3 | 13 | 10 | 4 | (1) | 11/102 | MCGAVREN |  | 4.9 |
| 8.5 | 7.2 | 8.6 | 3 | WQFM $93.3$ | AOR | 4 | $1$ | (1) | (1) | 6 | 11/100 | SELCOM |  | 10.9 |
| 6.5 | 6.1 | 6.8 | 4 | $\begin{aligned} & \text { WOKY } \\ & 920 \end{aligned}$ | BBND | 5 | 20 | 18 | 15 | 13 | 12/89 | REPUBLIC | CBS | 9.2 |
| 4.9 | 4.8 | 5.9 | 5 | $\begin{aligned} & \text { WMIL } \\ & 108.1 \end{aligned}$ | CTRY | 9 | 10 | 6 | 5 | 3 | 13/83 | REPUBLIC |  | 5.6 |
| 6.9 | 7.0 | 5.7 | 6 | $\begin{aligned} & \text { WKTI } \\ & 94.5 \end{aligned}$ | CHR | 2 | 4 | 2 | 2 | 5 | 22/50 | CHRISTAL | $\mathrm{ABC}-\mathrm{C}$ | 6.5 |
| 6.2 | 5.5 | 5.3 | 7 | $\begin{aligned} & \text { WLUM } \\ & 102.1 \end{aligned}$ | B/U | 7 | 2 | 4 | 7 | 10 | 15/72 | W\&P | CBS-R | 7.8 |
| 3.8 | 5.1 | 5.1 | 8 | $\begin{aligned} & \text { WMYX } \\ & 99.1 \end{aligned}$ | A/C | 6 | 8 | 3 | 3 | 4 | 16/67 | BLAIR |  | 5.4 |
| 4.2 | 4.9 | 3.8 | 9 | $\begin{aligned} & \text { WISN } \\ & 1130 \end{aligned}$ | A/C | 8 | 19 | 11 | 11 | 11 | 21/52 | KATZ | ABC-I | 3.5 |
| 4.9 | 4.6 | 3.6 | 10 | $\begin{aligned} & \text { WBCS-FM } \\ & 102.9 \end{aligned}$ | CTRY | 13 | 15 | 14 | 9 | 7 | 16/67 | TORBET | ABC-D | 5.5 |
| 1.6 | 2.7 | 3.2 | 11 | $\underset{96.5}{\underset{9}{\text { WMGF }}}$ | A/C | 11 | 9 | 5 | 8 | 9 | 21/52 | MMR |  | 3.6 |
| 1.6 | 2.9 | 2.8 | 12 | $\underset{1250}{\text { WEMP }}$ | GOLD | 12 | 12 | 8 | 10 | 8 | 22/48 | BLAIR | ABC-E | 2.5 |
| 2.1 | 1.8 | 2.6 | 13 | $\underset{98.3}{\text { WFMR }}$ | CLAS | 16 | 18 | 13 | 12 | 12 | 13/84 | CMBS |  | 2.9 |
| 2.8 | 3.1 | 2.5 | 14 | $\begin{aligned} & \text { WNOV } \\ & 860 \end{aligned}$ | B/O | 17 | 7 | 9 | 13 | 14 | 12/89 | WALTON | NBN | 2.0 |
| 3.1 | 3.1 | 2.4 | 15 | WZUU-FM 95.7 | CHR | 10 | 3 | 12 | 14 | 17 | 27/40 | EASTMAN | RKO-1 | 3.9 |
| 2.0 | 1.0 | 1.6 | 16 | $\begin{aligned} & \text { WRKR-FM } \\ & 100.7 \end{aligned}$ | CHR | 15 | 5 | 15 | 16 | 15 | 29/38 | ROSLIN | $A B C-C$ | 1.4 |
| 1.0 | 0.8 | 1.2 | 17 | $\begin{aligned} & \text { WAWA } \\ & 1590 \end{aligned}$ | B/U | 22 | 16 | 19 | 18 | 20 | 14/75 | W\&P | SHRDN | 0.2 |
| - | 1.4 | 1.1 | 18 | WETT | CHR | 14 | 6 | 16 | 17 | 19 | 49/22 | KATZ | ABC-R | 1.7 |
| 0.7 | 0.4 | 1.0 | 19 | $\begin{aligned} & \text { WBCS } \\ & 1340 \end{aligned}$ | CTRY | 19 | 30 | 22 | 19 | 16 | 22/49 | TORBET | ABC-D | 0.7 |

## DEMOGRAPHIC RANK

FORMAT REACH


|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 20.9 | 19.1 | 21.4 | (1) | ${ }_{830}{ }_{8}^{\text {wCCO }}$ | A/C | (1) | 7 |  | 8 | 2 |  | 11/95 | CBS SPOT | CBS | 19.3 |
| 10.8 | 11.3 | 9.9 | 2 | $\underset{94.5}{\text { KSTP-FM }}$ | A/C | 3 | 6 |  | 2 | (1) | 2 | 13/84 | CHRISTAL |  | 9.7 |
| 7.9 | 11.3 | 8.5 | 3 | $\begin{aligned} & \text { WLOL } \\ & 99.5 \end{aligned}$ | CHR | 2 | 3 |  |  | 3 | 5 | 16/67 | HNWH |  | 8.8 |
| 7.2 | 7.0 | 7.4 | 4 | $\begin{aligned} & \text { WAYL } \\ & 93.7 \end{aligned}$ | B/EZ | 7 | 9 | 12 |  | 7 | 4 | 10/104 | REPUBLIC |  | 4.2 |
| 5.0 | 6.2 | 6.5 | 5 | KORS AM \& FM 1440925 | AOR | 5 | 1 |  | 3 | 5 | 11 | 15/73 | TORBET | ABC-R | 10.1 |
| 6.7 | 5.9 | 6.4 | 6 | $\underset{102.1}{\text { KEEY }}$ | CTRY | 6 | 4 |  | 7 | 4 | 3 | 13/84 | KATZ |  | 8.4 |
| 5.0 | 5.2 | 5.2 | 7 | $\begin{aligned} & \text { KDWB-FM } \\ & 101.3 \end{aligned}$ | CHR | 4 | 2 |  | 4 | 8 | 10 | 21/52 | MCGAVREN |  | 8.6 |
| 4.4 | 3.7 | 4.1 | 8 | $\begin{aligned} & \text { WDGY } \\ & 1130 \end{aligned}$ | CTRY | 10 | 14 | 1 |  | 10 | 6 | 15/73 | KATZ | NBC | 3.4 |
| 4.2 | 3.5 | 3.7 | 9 | $\begin{aligned} & \text { KSTP } \\ & 1500 \end{aligned}$ | TALK | 9 | 11 | 10 |  | 12 | 8 | 18/61 | CHRISTAL | ABC-I | 3.3 |
| 6.0 | 3.8 | 3.7 | 9 | $\begin{aligned} & \text { WLTE } \\ & 102.9 \end{aligned}$ | A/C | 8 | 5 |  | 6 | 6 | 9 | 18/59 | SELCOM |  | 3.1 |
| -- | 2.4 | 3.2 | 11 | $\begin{aligned} & \text { KTCZ } \\ & 97.1 \end{aligned}$ | AOR | 11 | 16 |  | 5 | 9 | 7 | 13/82 | MMR |  | 2.2 |
| 2.2 | 2.7 | 2.2 | 12 | $\begin{aligned} & \text { KJJOO } \\ & 104.1 \end{aligned}$ | GOLD | 13 | 8 |  | 9 | 11 | 12 | 15/71 | EASTMAN | ABC-E | 3.0 |
| 1.8 | 1.7 | 1.3 | 13 | $\begin{aligned} & \text { KLBB } \\ & 1400 \end{aligned}$ | BBND | 16 | 15 | 18 |  | 19 | 16 | 14/79 | KATZ | ABC-D | 1.9 |

DEMOGRAPHIC RANK
FORMAT REACH


|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 13.0 | 8.8 | 11.5 | 1 | $\begin{aligned} & \text { WSM -FM } \\ & 95.5 \end{aligned}$ | CTRY | 1 | 8 | 3 | 1 | 1 | 11/96 | CHRISTAL |  | 16.4 |
| 11.7 | 9.5 | 10.2 | 2 | $\underset{103.3}{\underset{y}{\text { WKDF }}}$ | AOR | 4 | 2 | (1) | 2 | 4 | 10/111 | KATZ | ABC-R | 16.8 |
| 10.8 | 8.9 | 10.2 | 2 | $\underset{92.9}{\text { WZEZ }}$ | B/EZ | 7 | 16 | 12 | 5 | 3 | 9/123 | TORBET |  | 6.8 |
| 6.4 | 8.5 | 8.3 | 4 | $\begin{aligned} & \text { WLAC-FM } \\ & 105.9 \end{aligned}$ | A/C | 2 | 5 | 2 | 3 | 2 | 15/74 | BLAIR |  | 7.7 |
| - | 7.3 | 8.1 | 5 | $\begin{aligned} & \text { WQQK } \\ & 92.1 \end{aligned}$ | $\mathrm{B} / \mathrm{U}$ | 10 | 3 | 4 | 4 | 7 | 8/138 | SELCOM |  | 11.5 |
| 5.1 | 6.1 | 7.2 | 6 | $\underset{650}{\text { WSM }}$ | CTRY | 3 | 9 | 11 | 7 | 6 | 15/71 | CHRISTAL | NBC | 5.1 |
| 6.8 | 7.2 | 6.3 | 7 | $\begin{aligned} & \text { WSIX-FM } \\ & 97.9 \end{aligned}$ | CTRY | 8 | 22 | 6 | 6 | 5 | 14/80 | EASTMAN | ABC-I | 5.5 |
| -- | 6.1 | 5.6 | 8 | $\begin{aligned} & \text { WZKS } \\ & 96.3 \end{aligned}$ | CHR | 6 | (1) | 7 | 9 | 10 | 16/67 | HNWH |  | 7.0 |
| 8.0 | 7.1 | 4.1 | 9 | $\underset{104.5}{\text { WWKX }}$ | CHR | 5 | 4 | 5 | 8 | 8 | 22/49 | MMR | RKO-1 | 4.4 |
| 4.0 | 3.3 | 3.3 | 10 | $\begin{aligned} & \text { WLAC } \\ & 1510 \end{aligned}$ | TALK | 12 | 20 | 14 | 13 | 13 | 15/72 | BLAIR | CBS | 2.7 |
| 5.0 | 6.7 | 3.1 | 11 | $\underset{1470}{\text { WVOL }}$ | $B / \mathrm{N}$ | 11 | 6 | 9 | 10 | 11 | 17/63 | SELCOM | NBN | 2.1 |
| 0.6 | 0.7 | 2.8 | 12 | $\underset{1240}{\text { WKDA }}$ | GOLD | 13 | 11 | 10 | 11 | 9 | 13/83 | KATZ | ABC-I | 2.1 |
| 3.6 | 2.6 | 2.7 | 13 | $\begin{aligned} & \text { WYHY } \\ & \hline 07.5 \end{aligned}$ | CHR | 9 | 12 | 8 | 12 | 12 | 24/46 | MCGAVREN |  | 2.1 |
| 2.0 | 1.6 | 1.9 | 14 | $\begin{aligned} & \text { WSIX } \\ & 980 \end{aligned}$ | CTRY | 14 | 14 | 15 | 15 | 15 | 16/67 | EASTMAN | MBS | 1.2 |
| 3.4 | 3.4 | 1.4 | 15 | $\begin{aligned} & \text { WAMB } \\ & 1160 \end{aligned}$ | BBND | 16 | 18 | 22 | 23 | 23 | 11/96 | ROSLIN | MBS | 0.5 |
| -- | - | 1.1 | 16 | $\begin{aligned} & \text { WDBL } \\ & 1590 \end{aligned}$ | REL | 21 | 21 | 13 | 14 | 14 | 8/129 |  |  | --- |

## DEMOGRAPHIC RANK



## NASSAU-SUFFOLK \#IZ

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6.1 | 7.5 | 8.3 | (1) | $\begin{aligned} & \text { WHTZ } \\ & 100.3 \end{aligned}$ | CHR | 1 | 1 | 1 | 1 | 4 | 14/77 | EASTMAN |  |
| 3.9 | 3.0 | 5.0 | 2 | $\underset{710}{\text { WOR }}$ | TALK | 8 | 27 | 26 | 24 | 17 | 12/89 | RKO | $A B C-E$ |
| 4.1 | 5.0 | 4.9 | 3 | WALK AM \& FM $1370 \quad 97.5$ | A/C | 11 | 21 | 15 | 5 | 2 | 12/93 | W\&P |  |
| 4.6 | 3.9 | 4.3 | 4 | $\underset{660}{\text { WNBC }}$ | A/C | 3 | 13 | 4 | 2 | 3 | 18/60 | HNWH | NBC |
| 4.1 | 4.2 | 4.1 | 5 | WCBS 880 | NEWS | 4 | 23 | 19 | 11 | 8 | 18/59 | CBS SPOT | CBS |
| 1.9 | 3.0 | 4.0 | 6 | WNEW-FM $102.7$ | AOR | 13 | 7 | 2 | 3 | 7 | 13/85 | KATZ | NBC-S |
| 3.8 | 3.2 | 3.9 | 7 | $\begin{aligned} & \text { WBAB } \\ & 102.3 \end{aligned}$ | AOR | 6 | 3 | 3 | 7 | 14 | 17/62 |  |  |
| 5.2 | 7.4 | 3.9 | 7 | $\begin{aligned} & \text { WBLI } \\ & 106.1 \end{aligned}$ | CHR | 9 | 6 | 6 | 6 | 5 | 15/70 | MASLA |  |
| 3.6 | 2.2 | 3.8 | 9 | $\begin{aligned} & \text { WCBS-FM } \\ & 101.1 \end{aligned}$ | GOLD | 7 | 17 | 7 | 4 | 1 | 16/66 | CBS-FM | CBS-R |
| 3.5 | 3.7 | 3.4 | 10 | $\begin{array}{\|l\|l\|} \hline \text { WHLI } \\ 1100 \end{array}$ | BBND | 25 | 40 | 20 | 21 | 9 | 7/149 | W\&P |  |
| 3.8 | 4.3 | 3.4 | 10 | WPLJ | CHR | 2 | 2 | 5 | 9 | 11 | 24/45 | BLA IR | ABC-R |
| 3.3 | 2.0 | 3.2 | 12 | $\begin{aligned} & \text { WLTW } \\ & 106.7 \end{aligned}$ | A/C | 17 | 22 | 8 | 8 | 6 | 11/94 | SELCOM |  |
| 3.6 | 3.5 | 3.0 | 13 | $\underset{1010}{\text { WINS }}$ | NEWS | 5 | 41 | 22 | 23 | 18 | 23/46 | BLAIR | $A B C-D$ |
| 2.0 | 2.7 | 2.9 | 14 | $\begin{aligned} & \text { wCTO } \\ & 94.3 \end{aligned}$ | B/EZ | 20 | 31 | 21 | 17 | 13 | 10/107 | ROSLIN |  |
| 2.0 | 1.1 | 2.4 | 15 | $\begin{aligned} & \text { WKJJY } \\ & 98.3 \end{aligned}$ | B/EZ | 28 | 32 | 23 | 26 | 22 | 9/123 | ROSLIN |  |
| 3.9 | 4.4 | 2.2 | 16 | $\begin{aligned} & \text { WRFM } \\ & \text { 105.7 } \end{aligned}$ | B/EZ | 19 | 34 | 24 | 27 | 20 | 14/76 | TORBET |  |
| 1.5 | 1.8 | 2.2 | 16 | $\begin{aligned} & \text { WNEW } \\ & 1130 \end{aligned}$ | BBND | 21 | 25 | 29 | 28 | 21 | 13/83 | KATZ |  |
| 4.0 | 3.0 | 2.2 | 16 | $\begin{aligned} & \text { WAPP } \\ & 103.5 \end{aligned}$ | CHR | 10 | 5 | 11 | 13 | 30 | 26/41 | MMR |  |
| 1.8 | 2.9 | 2.2 | 16 | $\begin{aligned} & \text { WHN } \\ & 1050 \end{aligned}$ | CTRY | 15 | 18 | 18 | 15 | 10 | 19/58 | MMR | MBS |
| 3.5 | 2.7 | 2.1 | 20 | $\begin{aligned} & \text { WYNY } \\ & 97 . j \end{aligned}$ | A/C | 14 | 14 | 9 | 10 | 12 | 20/54 | HNWH |  |
| 1.9 | 1.3 | 2.1 | 20 | $\begin{aligned} & \text { WABC } \\ & 770 \end{aligned}$ | TALK | 12 | 28 | 25 | 25 | 23 | 27/40 | BLAIR | ABC-I |
| 1.6 | 1.3 | 2.1 | 20 | $\underset{740}{\text { WGSM }}$ | A/C | 29 | 39 | 34 | 33 | 24 | 9/125 | ROSLIN |  |
| 1.2 | 2.4 | 1.9 | 23 | WRKS 98.7 | B/J | 18 | 4 | 17 | 19 | 25 | 18/61 | RKO | RKO-1 |
| 1.7 | 2.1 | 1.7 | 24 | $\begin{aligned} & \text { WPAT-FM } \\ & \hline 9.1 \end{aligned}$ | B/EZ | 23 | 29 | 30 | 30 | 15 | 16/67 | CHRISTAL |  |
| 2.6 | 2.3 | 1.7 | 24 | $\begin{aligned} & \text { WPIX } \\ & \\ & \hline 101.9 \end{aligned}$ | A/C | 16 | 16 | 13 | 12 | 16 | 22/49 | CHRISTAL |  |
| 1.2 | 1.2 | 1.5 | 26 | ${ }_{99.9}^{\text {WEZN }}$ | B/EZ | 27 | 30 | 32 | 20 | 19 | 14/79 | KATZ |  |
| 1.9 | 1.7 | 1.5 | 26 | ${ }_{92.7}^{\text {WLIR }}$ | AOR | 24 | 15 | 10 | 14 | 26 | 19/58 | MASLA |  |





Things are looking up, up, up where rock lives in New York.

Here at WNEW-FM, we've latched onto the music and personalities that keep listeners tuned to 102.7. Day and night, it's the place they depend on.

And week after week, it's the place advertisers depend on. Latch onto a winning direction. Call Rosemary Arters, General Sales Manager, at 212-986-7000.



## DEMOGRAPHIC RANK

| $\begin{gathered} \text { Men } \\ 18-34 \\ \hline \end{gathered}$ | $\begin{gathered} \text { Women } \\ \text { 18-34 } \\ \hline \end{gathered}$ | $\begin{gathered} \text { Men } \\ 18-49 \end{gathered}$ | $\begin{gathered} \text { Women } \\ \text { 18-49 } \end{gathered}$ | $\begin{gathered} \text { Men } \\ 25-54 \end{gathered}$ | Women 25-54 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 WYLD-FM | 1 WYLD-FM | 1 WYLD-FM | 1 WYLD-FM | 1 WYLD-FM | 1 WYLD-FM | A/C $\square_{17.4}$ |
| 2 WRNO | 2 WEZB | 2 WQUE-FM | 2 WEZB | 2 WQUE-FM | 2 WLTS-FM | BBnd 1.5 |
| 3 WQUE-FM | 3 WLTS-FM | 3 WRNO | 3 WLTS-FM | 3 WLTS-FM | 3 WEZB | BlkJUrbn $\square 18.3$ |
| 4 WEZB | 4 WGUE-FM | 4 WEZB | 4 WQUE-FM | 4 WNOE-FM | 4 WNOE-FM | BM/Easy $\quad 7.0$ |
| 5 WLTS-FM | 5 WRNO | 5 WLTS-FM | 5 WAJY | 5 WAJY | 5 WAJY | CHR $\quad \square 23.4$ |
| 6 WNOE-FM | 6 WAJY | 6 WNOE-FM | 6 WNOE-FM | 6 WWL | 6 WBOK | Ctry $\quad 9.0$ |
| 7 WAJY | 7 WNOE-FM | 7 WAJY | 7 WRNO | 7 WEZB | 7 WByU | Ciry <br> N/T <br> 9.0 |
| 8 WWL | 8 WTIX | 8 WWL | 8 WBOK | 8 WBOK | 8 WQUE-FM | $\mathrm{N} / \mathrm{T}$ <br> Rel <br> 1 |
| 9 WTIX <br> 10 WAFB | 9 WBOK | 9 WBOK | 9 WBYU-FM | 9 WTIX | 9 WTIX | Rel 5.6 |



## OKLAHOMA CITY \#42

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10.4 | 9.3 | 12.6 | (1) | $\underset{92.5}{\text { KKNG }}$ | B/EZ | 6 | 9 | 9 | 9 | 4 | 9/126 | CHRISTAL |  | 5.8 |
| 12.6 | 11.2 | 11.8 | 2 | $\begin{aligned} & \text { KTOK } \\ & 1000 \end{aligned}$ | N/T | (1) | 7 | 7 | 7 | 5 | 13/87 | BLAIR | $A B C-I$ | 8.6 |
| 14.2 | 10.9 | 9.8 | 3 | $\begin{aligned} & \text { KATT-FM } \\ & 100.5 \end{aligned}$ | AOR | 3 | 3 | (1) | 2 | 6 | 12/88 | SELCOM | NBC-S | 14.6 |
| 7.8 | 9.8 | 9.1 | 4 | $\underset{96.1}{\text { KXX-FM }}$ | CTRY | 7 | 4 | 5 | 3 | (1) | 12/92 | MOGAVREN |  | 10.8 |
| 7.6 | 8.9 | 8.8 | 5 | $\begin{aligned} & \text { KZBS } \\ & 98.9 \end{aligned}$ | A/C | 4 | 5 | 2 | (1) | 2 | 13/81 | HNWH |  | 9.6 |
| 6.6 | 8.3 | 8.5 | 6 | $\begin{aligned} & \text { KEBC } \\ & 94.7 \end{aligned}$ | CTRY | 8 | 13 | 8 | 8 | 3 | 11/97 | TORBET | ABC-E | 7.2 |
| 8.0 | 8.2 | 7.9 | 7 | $\begin{aligned} & \text { KJYO } \\ & 102.7 \end{aligned}$ | CHR | 2 | (1) | 4 | 5 | 10 | 15/70 | BLAIR |  | 11.1 |
| 3.7 | 5.5 | 6.9 | 8 | $\begin{aligned} & \text { KOFM } \\ & 104.1 \end{aligned}$ | CHR | 5 | 2 | 3 | 4 | 8 | 17/64 | KATZ | $\mathrm{ABC}-\mathrm{C}$ | 7.9 |
| 5.4 | 6.0 | 4.5 | 9 | $\underset{107.9}{\text { KLTE }}$ | A/C | 9 | 8 | 6 | 6 | 7 | 18/62 | MASLA |  | 5.6 |
| 5.3 | 4.1 | 3.2 | 10 | $\begin{aligned} & \text { KOMA } \\ & 1520 \end{aligned}$ | CTRY | 11 | 6 | 11 | 10 | 9 | 17/62 | KATZ | NBC | 2.8 |
| 3.4 | 2.4 | 2.3 | 11 | $\begin{aligned} & \text { WKY } \\ & 930 \end{aligned}$ | CTRY | 10 | 10 | 15 | 11 | 11 | 30/36 | EASTMAN | CBS | 2.7 |
| 3.5 | 2.2 | 2.0 | 12 | $\begin{aligned} & \text { KJIL } \\ & 104.9 \end{aligned}$ | REL | 12 | 11 | 10 | 13 | 14 | 16/69 | STA RCOM | AP | 3.0 |
| 1.1 | 0.5 | 1.6 | 13 | $\underset{1340}{\mathbf{K X X Y}}$ | CTRY | 13 | 16 | 12 | 12 | 13 | 16/67 | MOGAVREN | $A B C-D$ | 0.4 |
| 2.6 | 2.4 | 1.4 | 14 | $\begin{aligned} & \text { KAEZ } \\ & 107.7 \end{aligned}$ | B/U | 15 | 14 | 13 | 15 | 15 | 11/97 | W\&P |  | 2.4 |
| -- | -- | 1.3 | 15 | $\begin{aligned} & \text { KKLR } \\ & 97.7 \end{aligned}$ | A/C | 14 | 15 | 16 | 14 | 12 | 13/86 |  |  | 1.0 |

## DEMOGRAPHIC RANK

FORMAT REACH

| $\begin{gathered} \text { Men } \\ 18-34 \end{gathered}$ | Women 18-34 | $\begin{gathered} \text { Men } \\ \text { 18-49 } \end{gathered}$ | $\begin{gathered} \text { Women } \\ \text { 18-49 } \end{gathered}$ | $\begin{gathered} \text { Men } \\ 25-54 \end{gathered}$ | Women 25-54 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 KATT-FM | 1 KZBS | 1 KATT-FM | 1 KZBS | 1 KXXY -FM | 1 KZBS | AOR |
| 2 KZBS | 2 KOFM | 2 KXXY -FM | 2 KXXY-FM | 2 KATT-FM | 2 KXXY -FM | AOR 9.8 |
| 3 KXXY -FM | 3 KJYO | 3 KZBS | 3 KOFM | 3 KKNG | 3 KEBC | BlkJurbn E 1.4 |
| 4 KJYO | 4 KLTE | 4 KJYO | 4 KLTE | 4 KZBS | 4 KLTE | BM/Easy $\square 12.6$ |
| 5 KOFM | 5 KXXY-FM | 5 KKNG | 5 KJYO | 5 KTOK | 5 KTOK | CHR 14.8 |
| 6 KLTE | 6 KATT-FM | 6 KTOK | 6 КTOK | 6 KEBC | 6 KKNG | Ctry |
| 7 KTOK | 7 KTOK | 7 KOFM | 7 KATT-FM | 7 KOMA | 7 KOFM | $\mathrm{N} / \mathrm{T}$ 11.8 |
| 8 KKNG | 8 KEBC | 8 KEBC | 8 KEBC | 8 KJYO | 8 KJYO | Rel $\quad \square .0$ |
| 9 KEBC | 9 KKNG 10 KAEZ | 9 CLTE | $\begin{array}{r} 9 \text { KKNG } \\ 10 \text { KOMA } \end{array}$ | 9 KOFM | 9 KOMA 10 KATT-FM |  |

## OKLATONAS BEST COUNTIT O OKTATONA CIMY

## PHILADELPHIA \#5

|  |  | 0 |  |  |  | STATIONS |  |  | $\left\lvert\, \frac{1}{3}\right.$ |  |  |  |  |  |  | $\qquad$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7.7 | 9.1 | 7.5 | 7.1 | 8.3 | 1 | $\begin{aligned} & \text { WEAZ } \\ & 101.1 \end{aligned}$ | B/EZ | 3 | 19 | 12 | 9 | 3 | 11/10 1 | McGavren |  | 6.8 |
| 5.8 | 5.0 | 6.2 | 6.1 | 6.7 | 2 | $\begin{aligned} & \text { WUSL } \\ & 98.9 \end{aligned}$ | B/U | 6 | 2 | 2 | 3 | 5 | 11/95 | EASTMAN | ABC-F | 7.2 |
| 5.2 | 5.5 | 5.5 | 4.7 | 6.3 | 3 | WCAU-FM 98.1 | CHR | 2 | (1) | 6 | 6 | 11 | 18/62 | CBS-FM | CBS | 7.4 |
| 7.5 | 7.8 | 8.0 | 6.9 | 6.2 | 4 | ${ }_{1060}^{\text {KYW }}$ | NEWS | (1) | 10 | 11 | 11 | 6 | 22/50 | BLAIR | NBC | 8.3 |
| 5.2 | 4.7 | 5.5 | 6.2 | 5.9 | 5 | $\underset{93.3}{\text { WMMR }}$ | AOR | 4 | 4 | 1 | 2 | 9 | 14/75 | KATZ | NBC-S | 9.0 |
| 6.4 | 6.1 | 5.4 | 6.6 | 5.8 | 6 | $\begin{aligned} & \text { WMGKK } \\ & 102.9 \end{aligned}$ | A/C | 7 | 7 | 3 | (1) | 1 | 13/84 | MMR |  | 3.0 |
| 4.5 | 5.5 | 4.3 | 4.9 | 5.0 | 7 | $\begin{aligned} & \text { WPEN } \\ & 950 \end{aligned}$ | BBND | 12 | 31 | 26 | 19 | 14 | 10/104 | MMR | RKO-2 | 4.7 |
| 6.8 | 6.7 | 5.7 | 5.6 | 5.0 | 7 | $\begin{aligned} & \text { WDAS-FM } \\ & 105.3 \end{aligned}$ | B/U | 10 | 6 | 5 | 4 | 2 | 12/90 | HNWH |  | 5.2 |
| 4.7 | 4.6 | 4.4 | 3.4 | 4.5 | 9 | $\begin{aligned} & \text { WWDB } \\ & 96.5 \end{aligned}$ | TALK | 14 | 28 | 16 | 17 | 16 | 11/10 1 | SELCOM | ABC-I | 5.2 |
| 4.5 | 4.1 | 5.6 | 5.5 | 4.4 | 10 | $\underset{1210}{\underset{W}{\text { WCAU }}}$ | N/T | 5 | 13 | 15 | 13 | 13 | 18/59 | CBS SPOT | CBS | 5.2 |
| 3.4 | 3.7 | 3.3 | 3.5 | 3.7 | 11 | $\begin{aligned} & \text { WIP } \\ & 610 \end{aligned}$ | A/C | 8 | 15 | 17 | 14 | 12 | 18/61 | KATZ | ABC-D | 3.1 |
| 4.9 | 4.6 | 4.4 | 4.3 | 3.7 | 11 | $\begin{aligned} & \text { WIOQ } \\ & 102.1 \end{aligned}$ | AOR | 11 | 11 | 4 | 5 | 4 | 15/71 | MOGAVREN |  | 3.8 |
| -- | 0.6 | 2.6 | 3.3 | 3.7 | 11 | $\underset{92.5}{\text { wxTU }}$ | CTRY | 18 | 8 | 10 | 8 | 7 | 10/110 | W\&P | MBS | 2.3 |
| 3.2 | 2.8 | 3.2 | 3.0 | 3.4 | 14 | $\begin{aligned} & \text { WSNI-FM } \\ & \hline 104.5 \end{aligned}$ | A/C | 13 | 9 | 7 | 7 | 8 | 15/71 | REPUBLIC | RKO-1 | 1.6 |
| 3.5 | 2.4 | 2.3 | 2.7 | 3.2 | 15 | $\begin{aligned} & \text { WKSZ } \\ & 100.3 \end{aligned}$ | A/C | 16 | 22 | 13 | 10 | 10 | 13/80 | CHRISTAL |  | 3.4 |
| 3.5 | 4.1 | 4.1 | 3.7 | 2.9 | 16 | $\begin{aligned} & \text { WYSP } \\ & 94.1 \end{aligned}$ | AOR | 9 | 3 | 8 | 12 | 19 | 21/51 | TORBET | ABC-R | 4.5 |
| 2.1 | 2.7 | 2.8 | 2.3 | 2.4 | 17 | $\underset{106.1}{\text { WZGO }}$ | CHR | 15 | 5 | 9 | 16 | 18 | 19/57 | CHRISTAL | $\mathrm{ABC}-\mathrm{C}$ | 1.9 |
| 2.5 | 2.0 | 1.8 | 2.3 | 1.9 | 18 | $\underset{560}{\text { WFIL }}$ | GOLD | 17 | 18 | 14 | 15 | 15 | 22/50 | EASTMAN | ABC-D | 1.7 |
| 1.7 | 1.6 | 1.7 | 1.6 | 1.7 | 19 | $\begin{aligned} & \text { WFLN-FM } \\ & 95.7 \end{aligned}$ | CLAS | 19 | 25 | 18 | 18 | 17 | 18/61 | CMBS |  | 1.8 |
| 1.5 | 1.8 | 2.0 | 1.5 | 1.4 | 20 | $\begin{aligned} & \text { WHAT } \\ & 1340 \end{aligned}$ | BN | 21 | 16 | 20 | 21 | 21 | 14/76 | SELCOM | SHRDN | 0.8 |
| 1.1 | 1.1 | 1.2 | 1.1 | 1.2 | 21 | $\begin{aligned} & \text { WJBR-FM } \\ & 99.5 \end{aligned}$ | B/EZ | 22 | 26 | 28 | 24 | 23 | 13/83 |  |  | 0.6 |
| 2.0 | 1.6 | 1.6 | 1.9 | 1.1 | 22 | $\underset{1480}{\text { WDAS }}$ | B/U | 20 | 20 | 19 | 20 | 20 | 21/53 | HNWH | NBN | 1.7 |

DEMOGRAPHIC RANK


## PHOENIX \#24



Find out more about Arizona's \#1 combo.
KTAR Newsradio, and KLite ${ }^{\text {Likh }}$ 99FM.
Call Mike Shields. Director of Sales (602) 274-6200


KOY 55 AM is the only full service radio station in Phoenix; featuring personalities, news/information and current hit music. For over 63 years KOY has been Arizona's radio station.
KQYT FM 95 has consistently led the market in the beautiful music/easy listening format for over 21 years. If it's quiet music in Phoenix....it's KQYT.

## PITTSBURGH \#13

|  |  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 15.9 | 17.5 | 15.5 | 14.9 | $(1)$ | ${ }_{1020}^{\text {KDKA }}$ | A/C | $1$ | 7 | 7 | 4 |  | 12/87 | BLAIR | NBC | 12.8 |
| 4.6 | 5.3 | 4.5 | 9.7 | 2 | $\underset{99.7}{\text { WSHH }}$ | B/EZ | 6 | 12 | 12 | 9 | 2 | 10/108 | MMR |  | 5.4 |
| 6.0 | 6.3 | 7.4 | 8.8 | 3 | $\begin{aligned} & \text { WBZZ } \\ & 93.7 \end{aligned}$ | CHR | 2 |  | 2 | 2 | 3 | 14/77 | BLAIR |  | 9.7 |
| 8.1 | 6.4 | 7.9 | 7.9 | 4 | $\begin{aligned} & \text { WDVE } \\ & 102.5 \end{aligned}$ | AOR | 5 | 2 |  |  | 7 | 13/82 | EASTMAN | RKO-1 | 9.9 |
| 4.9 | 5.1 | 6.1 | 5.5 | 5 | ${ }_{96.1}^{\text {WHTX }}$ | CHR | 4 | 4 | 3 | 3 | 4 | 19/57 | KATZ | RKO-1 | 6.0 |
| 7.6 | 5.8 | 4.7 | 5.3 | 6 | WTAE | A/C | 3 | 8 | 9 | 7 | 6 | 20/53 | KATZ | RKO-2 | 3.7 |
| 4.4 | 4.5 | 5.7 | 4.5 | 7 | ${ }_{94.5}^{\text {WWSW }}$ | A/C | 7 | 5 | 4 | 5 | 5 | 16/67 | MCGAVREN | $\mathrm{ABC}-\mathrm{C}$ | 4.3 |
| 5.3 | 5.1 | 5.5 | 4.0 | 8 | $\begin{aligned} & \text { WAMO-FM } \\ & 105.9 \end{aligned}$ | B/U | 8 | 3 | 5 | 8 | 10 | 14/76 | SELCOM | SHRDN | 6.6 |
| 3.0 | 3.8 | 3.4 | 3.9 | 9 | $\begin{aligned} & \text { WTKN } \\ & 970 \end{aligned}$ | TALK | 10 | 17 | 14 | 13 | 12 | 13/81 | MOGAVREN | ABC-C | 2.8 |
| 4.8 | 4.1 | 4.1 | 3.6 | 10 | $\begin{aligned} & \text { WJAS } \\ & 1320 \end{aligned}$ | BBND | 13 | 27 | 19 | 15 | 14 | 11/94 | MMR | ABC-D | 4.4 |
| 3.8 | 3.3 | 3.2 | 3.4 | 11 | $\begin{aligned} & \text { WDSY } \\ & 107.9 \end{aligned}$ | CTRY | 15 | 11 | 10 | 10 | 9 | 11/98 | REPUBLIC | ABC-I | 2.3 |
| 5.1 | 4.4 | 4.7 | 3.2 | 12 | $\begin{aligned} & \text { WHYW } \\ & 96.9 \end{aligned}$ | A/C | 9 | 9 | 6 | 6 | 8 | 18/61 | CHRISTAL |  | 3.6 |
| 5.5 | 4.7 | 4.5 | 2.3 | 13 | $\begin{aligned} & \text { WPNT } \\ & 92.9 \end{aligned}$ | A/C | 14 | 10 | 11 | 12 | 11 | 17/64 | CHRISTAL |  | 3.3 |
| 2.6 | 3.4 | 2.8 | 2.1 | 14 | ${ }_{1410}{ }_{140}$ | NEWS | 11 | 18 | 17 | 16 | 16 | 23/47 | CHR ISTAL | CBS | 2.6 |
| 2.1 | 2.7 | 2.2 | 1.8 | 15 | $\begin{aligned} & \text { WYDD } \\ & 104.7 \end{aligned}$ | AOR | 12 | 6 | 8 | 11 | 13 | 27/40 | MASLA | ABC-R | 3.2 |
| -- | -- | -- | 1.8 | 15 | $\begin{aligned} & \text { WMBS } \\ & 590 \end{aligned}$ | A/C | 20 | 22 | 23 | 23 | 25 | 10/113 |  | CBS | 1.7 |
| 2.2 | 2.2 | 1.8 | 1.4 | 17 | $\begin{aligned} & \text { WEEP } \\ & 1080 \end{aligned}$ | CTRY | 17 | 16 | 18 | 14 | 15 | 14/76 | RKO | ABC-I | 1.8 |
| 1.0 | 1.0 | 1.2 | 1.0 | 18 | $\begin{aligned} & \text { WNUF } \\ & 100.7 \end{aligned}$ | BBND | 18 | 20 | 29 | 26 | 26 | 19/56 |  | UPI | 0.9 |

DEMOGRAPHIC RANK


|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5.1 | 8.5 | 8.2 | (1) | $\underset{95.5}{\text { KXL-FM }}$ | B/EZ | 7 | 10 | 16 | 10 | 5 | 9/119 | MGGAVREN |  | 4.4 |
| 1.8 | 3.1 | 7.0 | 2 | $\underset{100.3}{\mathbf{K K R Z}}$ | CHR | 3 | 2 | 2 | 4 | 7 | 14/80 | KATZ | RKO-1 | 10.7 |
| 5.9 | 5.9 | 6.8 | 3 | $\begin{aligned} & \text { KINK } \\ & 101.9 \end{aligned}$ | AOR | 5 | 23 | (1) | 1 | 1 | 12/89 | BLAIR |  | 6.1 |
| 7.8 | 10.2 | 6.7 | 4 | KMJK 106.7 | CHR | 4 | 1 | 7 | 6 | 10 | 14/77 | EASTMAN | $A B C-C$ | 8.5 |
| 1.4 | 5.3 | 6.4 | 5 | $\underset{970}{\text { KYTE }}$ | BBND | 12 | 22 | 24 | 17 | 17 | 9/116 | SELCOM | AP | 3.6 |
| 5.2 | 3.8 | 6.0 | 6 | $\underset{1190}{\text { KEX }}$ | MISC | 2 | 9 | 14 | 12 | 8 | 17/65 | KATZ | ABC-I | 5.5 |
| 6.7 | 7.9 | 5.7 | 7 | $\underset{620}{\text { K GW }}$ | A/C | (1) | 5 | 3 | 2 | 2 | 19/57 | BLAIR | AP | 9.5 |
| -- | 4.6 | 5.3 | 8 | $\underset{103.3}{\mathrm{KKCW}}$ | A/C | 8 | 6 | 5 | 3 | 3 | 13/80 | MASLA |  | 4.7 |
| 4.5 | 4.4 | 4.6 | 9 | $\begin{aligned} & \text { KWJJJ } \end{aligned}$ | CTRY | 13 | 19 | 11 | 11 | 11 | 11/96 | EASTMAN | ABC-E | 3.1 |
| 6.3 | 4.2 | 4.3 | 10 | $\underset{97.1}{\text { KCNR-FM }}$ | A/C | 10 | 7 | 8 | 5 | 6 | 16/70 | CHR ISTAL |  | 3.7 |
| 4.8 | 4.8 | 4.1 | 11 | $\underset{101.1}{\substack{\text { KRCK }}}$ | AOR | 11 | 3 | 4 | 7 | 13 | 15/72 | SELCOM |  | 5.5 |
| 3.4 | 4.0 | 3.9 | 12 | $\underset{750}{\text { KXL }}$ | NEWS | 9 | 20 | 18 | 16 | 14 | 18/60 | MOGAVREN | NBC | 4.2 |
| 3.4 | 2.1 | 3.8 | 13 | $\underset{910}{\operatorname{KKSN}}$ | CLAS | 17 | 21 | 13 | 15 | 12 | 9/122 | CMBS |  | 1.2 |
| -- | -- | 3.6 | 14 | $\underset{1520}{ }{ }_{15 \text { KGO }}$ | GOLD | 15 | 15 | 9 | 8 | 4 | 12/93 | HNWH |  | 3.8 |
| 4.6 | 5.3 | 3.5 | 15 | $\underset{92.3}{\text { K GON }}$ | AOR | 6 | 4 | 6 | 9 | 15 | 21/50 | HNWH |  | 5.2 |
| 8.8 | 4.1 | 3.3 | 16 | $\begin{aligned} & \text { KUS.5 } \\ & \hline \end{aligned}$ | CTRY | 14 | 17 | 10 | 13 | 9 | 13/81 | TORBET | ABC-D | 4.8 |
| 1.4 | 2.4 | 2.7 | 17 | $\underset{1150}{\text { KKEY }}$ | TALK | 20 | 25 | 25 | 26 | 26 | 6/168 |  | MBS | 1.3 |
| 7.0 | 4.1 | 1.8 | 18 | $\begin{aligned} & 99.5 \\ & \hline \text { KJIB } \end{aligned}$ | CTRY | 16 | 14 | 12 | 14 | 16 | 19/56 | EASTMAN | ABC-E | 2.7 |
| 1.6 | 1.7 | 1.2 | 19 | $\operatorname{KiPDQ-FM}_{93.7}$ | REL | 18 | 26 | 20 | 18 | 18 | 20/56 |  |  | 1.8 |

DEMOGRAPHIC RANK

## FORMAT REACH



## PROVIDENCE-WARWICK-PAWTUCKET \#26

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12.0 | 10.0 | 13.1 | (1) | $\begin{aligned} & \text { WLKWW-FM } \end{aligned}$ | B/EZ | 2 | 14 | 10 | 5 | 2 | 9/120 | CHRISTAL | RKO-2 | 12.5 |
| 7.3 | 9.9 | 9.8 | 2 | WHJY <br> 94.1 | AOR | 3 | 1 | (1) | (1) | 5 | 11/98 | KATZ | ABC-R | 10.5 |
| 9.3 | 10.0 | 9.5 | 3 | WPRO-FM $92.3$ | CHR | (1) | 2 | 2 | 2 | (1) | 15/71 | BLAIR | ABC-C | 10.4 |
| 6.2 | 5.2 | 6.1 | 4 | $\underset{630}{\text { WPRO }}$ | A/C | 4 | 10 | 7 | 4 | 3 | 17/63 | BLAIR | ABC-D | 3.7 |
| 6.1 | 6.7 | 5.4 | 5 | WHJJ $920$ | N/T | 8 | 31 | 15 | 10 | 9 | 12/91 | KATZ | ABC-I | 4.6 |
| 3.4 | 6.2 | 4.5 | 6 | $\begin{aligned} & \text { WSNE } \\ & 93.3 \end{aligned}$ | A/C | 5 | 12 | 3 | 3 | 4 | 16/66 | EASTMAN |  | 3.4 |
| 4.0 | 2.4 | 3.7 | 7 | WPJB <br> 105.1 | A/C | 6 | 5 | 5 | 6 | 6 | 19/58 |  | RKO-1 | 3.8 |
| 0.5 | 2.9 | 3.5 | 8 | $\begin{aligned} & \text { WERI } \\ & 103.7 \end{aligned}$ | CHR | 9 | 3 | 6 | 9 | 12 | 17/64 | ROSLIN | MBS | 4.1 |
| 4.5 | 2.3 | 3.5 | 8 | WMYS <br> 98.1 | A/C | 11 | 11 | 8 | 8 | 7 | 13/83 | TORBET |  | 2.9 |
| 2.8 | 3.4 | 3.4 | 10 | $\begin{aligned} & \text { WEAN } \\ & 790 \end{aligned}$ | N/T | 7 | 15 | 13 | 14 | 11 | 19/56 | MOGAVREN | CBS | 3.4 |
| 2.3 | 3.3 | 3.3 | 11 | $\begin{aligned} & \text { WBRU } \\ & 95.5 \end{aligned}$ | AOR | 10 | 6 | 4 | 7 | 8 | 17/65 | EASTMAN | CBS-R | 4.2 |
| 1.7 | 2.5 | 2.4 | 12 | $\underset{1420}{\text { WBSM }}$ | TALK | 16 | 19 | 28 | 23 | 20 | 10/110 |  | ABC-I | 2.1 |
| 3.6 | 3.7 | 2.3 | 13 | $\begin{aligned} & \text { WLKW } \end{aligned}$ | BBND | 13 | 37 | 26 | 20 | 16 | 13/81 | CHRISTAL | RKO-2 | 1.5 |
| 4.6 | 1.7 | 2.1 | 14 | $\begin{aligned} & \text { WHIM } \\ & 1110 \end{aligned}$ | CTRY | 19 | 36 | 19 | 17 | 15 | 9/125 | MMR | MBS | 1.5 |
| 2.3 | 1.9 | 1.8 | 15 | $\underset{1030}{\text { WBZ }}$ | A/C | 14 | 20 | 21 | 15 | 10 | 16/66 | BLAIR | $A B C-E$ | 1.9 |
| 2.0 | 1.7 | 1.6 | 16 | WXKS-FM 107.9 | CHR | 12 | 7 | 9 | 11 | 17 | 20/55 | MMR |  | 3.2 |
| 2.5 | 2.2 | 1.5 | 17 | $\begin{aligned} & \text { WHTT } \\ & 103.3 \end{aligned}$ | CHR | 15 | 4 | 12 | 18 | 24 | 19/56 | CBS-FM | CBS-R | 2.0 |
| -- | 1.4 | 1.4 | 18 | $\begin{aligned} & \text { WPEP } \\ & 1570 \end{aligned}$ | N/T | 33 | 38 | 33 | 34 | 36 | 6/192 | KIRBY |  | -- |
| 0.5 | 1.3 | 1.0 | 19 | WPLM $99.1$ | BBND | 22 | 42 | 42 | 42 | 33 | 14/78 |  |  | 0.3 |
| 0.6 | 0.5 | 1.0 | 19 | $\underset{1340}{\text { WNBH }}$ | GOLD | 27 | 22 | 36 | 32 | 34 | 10/105 | TORBET | ABC-E | 1.0 |
| 2.2 | 1.4 | 1.0 | 19 | WGNG $550$ | CTRY | 20 | 23 | 23 | 13 | 13 | 18/59 |  | RKO-2 | 1.6 |

DEMOGRAPHIC RANK


## RIVERSIDE-SAN BERNARDINO \#30



|  |  |  |  | STATION |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11.2 | 13.5 | 14.7 | (1) | WVOR $100.5$ | A/C |  | 4 |  | 1 | 1 | 12/94 | MOGAVREN |  | 12.6 |
| 14.4 | 12.9 | 12.5 | 2 | $\begin{aligned} & \text { WEZO } \\ & 101.3 \end{aligned}$ | B/EZ | 2 | 9 | 5 | 5 | 2 | 12/90 | KATZ |  | 8.7 |
| 8.4 | 9.1 | 9.2 | 3 | $\begin{aligned} & \text { WHAM } \\ & 1180 \end{aligned}$ | A/C | 5 | 18 | 6 | 6 | 5 | 14/80 | MMR | ABC-I | 6.3 |
| 10.0 | 11.6 | 8.8 | 4 | $\begin{aligned} & \text { WCMF } \\ & 96.5 \end{aligned}$ | AOR | 6 | 3 | 2 | 2 | 3 | 12/89 | CBS-FM |  | 9.2 |
| 8.0 | 7.7 | 8.4 | 5 | $\begin{aligned} & \text { WPXY-FM } \\ & 97.9 \end{aligned}$ | CHR | 3 | (1) | 4 | 4 | 4 | 17/65 | CHR ISTAL |  | 10.7 |
| 6.5 | 8.1 | 8.2 | 6 | $\begin{aligned} & \text { WMJQ } \\ & 92.5 \end{aligned}$ | CHR | 4 | 2 | 3 | 3 | 6 | 16/66 | EASTMAN | ABC-R | 11.9 |
| 6.2 | 4.6 | 5.3 | 7 | $\begin{aligned} & \text { WBBF } \\ & 950 \end{aligned}$ | N/T | 7 | 10 | 11 | 10 | 8 | 17/65 | EASTMAN | RKO-2 | 4.9 |
| 6.8 | 6.7 | 5.2 | 8 | WYLF $95.1$ | BBND | 8 | 19 | 15 | 12 | 9 | 14/79 | ROSLIN |  | 3.9 |
| 5.2 | 4.3 | 4.5 | 9 | $\begin{aligned} & \text { WNYR } \\ & 990 \end{aligned}$ | CTRY | 9 | 7 | 9 | 7 | 7 | 15/71 | KATZ | ABC-E | 4.8 |
| 3.1 | 2.5 | 2.3 | 10 | $\begin{aligned} & \text { WDKX } \\ & 103.9 \end{aligned}$ | B/U | 11 | 5 | 8 | 9 | 12 | 15/74 | W\&P | NBN | 7.2 |
| 3.4 | 2.4 | 2.3 | 10 | $\begin{aligned} & \text { WHFM } \\ & 98.9 \end{aligned}$ | CHR | 10 | 6 | 7 | 8 | 10 | 22/49 | MMR | ABC-C | 1.7 |
| 1.2 | 1.1 | 1.8 | 12 | $\begin{aligned} & \text { WFLC } \\ & 102.3 \end{aligned}$ | CTRY | 13 | 13 | 16 | 14 | 11 | 11/100 | MARKET 4 | ABC-E | 1.0 |



## SACRAMENTO \#34



## ST. LOUIS \#14

|  |  |  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 20.6 | 20.6 | 20.2 | 21.8 | 20.6 | (1) | $\underset{1120}{\text { KMOX }}$ | TALK |  | 9 | 5 | 2 | (1) | 11/99 | CBS SPOT | CBS | 20.9 |
| 7.0 | 5.6 | 7.2 | 8.8 | 12.0 | 2 | $\begin{aligned} & \text { KSHE } \\ & \hline 103.3 \end{aligned}$ | AOR | 2 |  |  | 1 | 4 | 9/118 | KATZ |  | 16.1 |
| 6.9 | 6.8 | 6.2 | 6.7 | 7.6 | 3 | $\operatorname{KMMJM}_{107.7}$ | B/U | 8 | 3 | 2 | 3 | 3 | 9/121 | CHRISTAL |  | 9.9 |
| 8.1 | 7.7 | 5.6 | 6.4 | 5.9 | 4 | ${ }_{102.5}$ KEZK | B/EZ | 5 | 23 | 12 | 10 | 6 | 13/85 | MMR |  | 4.3 |
| 6.3 | 6.3 | 6.8 | 5.8 | 5.8 | 5 | WIL -FM | CTRY | 6 | 7 | 8 | 5 | 2 | 12/87 | BLAIR |  | 4.7 |
| 8.3 | 8.0 | 7.9 | 6.5 | 4.8 | 6 | ${ }_{103.3}^{\text {KHTR }}$ | CHR | 3 | 2 | 4 | 7 | 9 | 19/56 | CBS-FM | CBS | 6.9 |
| 5.4 | 4.7 | 5.7 | 4.9 | 4.8 | 6 | ${ }_{93.7}^{\text {KSD }}$ | A/C | 7 | 6 | 3 | 4 | 7 | 15/74 | MCGAVREN |  | 5.5 |
| 5.9 | 5.9 | 5.9 | 5.3 | 4.3 | 8 | ${ }_{1065}^{\text {KWK }}$ | CHR | 4 | 4 | 7 | 8 | 11 | 19/57 | HNWH |  | 5.1 |
| 4.4 | 3.5 | 4.5 | 3.1 | 4.1 | 9 | $\underset{590}{\text { WRTH }}$ | BBND | 11 | 15 | 22 | 19 | 17 | 12/88 | MMR | RKO-2 | 2.4 |
| 3.5 | 3.9 | 3.9 | 4.1 | 3.9 | 10 | K 550 SA | CTRY | 10 | 10 | 14 | 9 | 8 | 15/72 | MCGAVREN | MBS | 3.9 |
| 3.4 | 3.1 | 3.2 | 3.3 | 3.7 | 11 | KYKY <br> 98.1 | A/C | 9 | 11 | 6 | 6 | 5 | 18/61 | REPUBLIC |  | 3.2 |
| 1.9 | 2.0 | 1.7 | 2.0 | 2.6 | 12 | $\underset{630}{\mathbf{K X O K}}$ | TALK | 13 | 19 | 19 | 18 | 14 | 15/73 | KATZ | ABC-T | 1.9 |
| 1.8 | 2.6 | 1.9 | 2.5 | 1.9 | 13 | ${ }_{1600}^{\text {KATZ }}$ | B/U | 17 | 16 | 15 | 16 | 15 | 14/77 | W\&P | NBN | 0.6 |
| 1.1 | 0.9 | 1.1 | 2.0 | 1.9 | 13 | $\underset{1380}{\text { KGLD }}$ | GOLD | 14 | 14 | 9 | 11 | 10 | 17/62 | HNWH |  | 1.8 |
| 2.1 | 2.2 | 1.8 | 1.7 | 1.7 | 15 | ${ }_{96.3}^{\text {KADI }}$ | A/C | 12 | 13 | 10 | 12 | 13 | 25/43 | MASLA | RKO-1 | 1.1 |
| 1.5 | 1.8 | 1.1 | 1.4 | 1.6 | 16 | $\underset{1490}{\mathbf{W} E S L}$ | B/U | 18 | 8 | 13 | 14 | 16 | 16/69 | LAZAR | SHRDN | 0.9 |
| 1.3 | 1.8 | 1.3 | 1.4 | 1.6 | 16 | $\underset{97.1}{\text { KCFM }}$ | B/EZ | 19 | 17 | 21 | 15 | 12 | 13/81 | W\&P | ABC-D | 1.5 |
| 1.6 | 1.5 | 1.8 | 1.7 | 1.4 | 18 | $\begin{aligned} & \text { WZEN } \\ & 100.3 \end{aligned}$ | B/U | 16 | 5 | 11 | 13 | 19 | 19/56 | W\&P | NBN | 1.2 |
| 1.4 | 2.3 | 2.0 | 1.6 | 1.4 | 18 | $\begin{aligned} & \text { WIL } \\ & 1430 \end{aligned}$ | CTRY | 15 | 21 | 17 | 17 | 18 | 22/49 | BLAIR | ABC-I | 1.6 |
| 1.1 | 0.8 | 0.7 | 1.0 | 1.2 | 20 | $\begin{aligned} & \text { WEW } \\ & 770 \end{aligned}$ | BBND | 23 | 27 | 27 | 26 | 27 | 10/114 |  |  | 0.4 |


| $\begin{gathered} \text { Men } \\ 18-34 \end{gathered}$ | Women 18-34 | $\begin{gathered} \text { Men } \\ 18-49 \end{gathered}$ | Women 18-49 | $\begin{gathered} \text { Men } \\ 25-54 \end{gathered}$ | Women $25-54$ | A/C ${ }_{10.2}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 KSHE | 1 KSHE | 1 KSHE | 1 KMJM | 1 KMOX | 1 KMOX | AOR 12.0 |
| 2 KMJM | 2 KSD | 2 KMOX | 2 KMOX | 2 KSHE | 2 WIL -FM | BBnd 5.3 |
| 3 KMOX | 3 KHTR | 3 KMJM | 3 KSD | 3 KMJM | 3 KMJM | BlkJUrbn $\square 12.5$ |
| 4 KWK | 4 KMJM | 4 WIL -FM | 4 KHTR | 4 WIL -FM | 4 KSD | BM/Easy $\square .5$ |
| 5 KYKY | 5 KYKY | 5 KUSA | 5 KSHE | 5 KUSA | 5 KYKY | CHR 9.1 |
| 6 WIL -FM | 6 KWK | 6 KWK | 6 KYKY | 6 KEZK | 6 KEZK | Ctry 11.1 |
| 8 KGGLD | 7 KMOX 8 WIL -FM | 7 KYKY | 7 WIL -FM | 7 KYKY | 7 KHTR | Gold 1.9 |
| 9 WZEN | 9 KADI | 8 g KSD | 8 KWK | 8 KSD | 8 KUSA | N/T 23.2 |
| 10 KHTR | 10 KGLD | 10 KGLD | 10 KUSA | 10 KWK | $\begin{aligned} & 9 \mathrm{KSHE} \\ & 10 \mathrm{KCFM} \end{aligned}$ |  |

## SALT LAKE CITY-OGDEN \#44

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11.5 | 10.8 | 10.5 | 1 | $\begin{aligned} & \text { KSFI } \\ & 100.3 \end{aligned}$ | B/EZ | 2 | 10 | 9 | 3 | 1 | 13/81 | BLAIR |  | 9.0 |
| 10.8 | 8.5 | 9.3 | 2 | ${ }_{1160} \text { KSL }$ | A/C | $1$ | 8 | 5 | 2 | 2 | 16/68 | TORBET | CBS | 9.5 |
| 9.9 | 8.9 | 7.1 | 3 | KRSP-FM | AOR | 3 | 2 | $1$ | 4 | 12 | 17/64 | SELCOM |  | 12.6 |
| 3.8 | 7.2 | 6.4 | 4 | $\underset{98.7}{\text { KCPX }}$ | CHR | 4 | $1$ | 4 | 8 | 8 | 16/66 | KATZ |  | 7.2 |
| 5.9 | 5.7 | 6.3 | 5 | ${ }_{94.1}^{\text {KLCY }}$ | A/C | 5 | 12 | 2 | (1) | 3 | 16/67 | EASTMAN | RKO-1 | 5.2 |
| 6.6 | 4.1 | 5.6 | 6 | $\underset{104.3}{\text { KSOP-FM }}$ | CTRY | 7 | 3 | 7 | 5 | 5 | 14/78 | MMR |  | 6.5 |
| 5.1 | 4.3 | 5.6 | 6 | $\underset{570}{\text { KLUB }}$ | B/EZ | 11 | 18 | 21 | 20 | 14 | 12/87 | MCGAVREN | NBC | 4.0 |
| 4.8 | 5.3 | 4.5 | 8 | $\underset{910}{\text { KALL }}$ | A/C | 8 | 19 | 12 | 6 | 4 | 17/62 | EASTMAN | NBC | 5.3 |
| 1.0 | 1.2 | 3.9 | 9 | $\underset{93.3}{\text { KLTM-FM }}$ | CLAS | 6 | 15 | 3 | 7 | 7 | 20/53 |  |  | 3.6 |
| 4.7 | 3.7 | 3.6 | 10 | $\begin{aligned} & \text { KISN } \\ & 97.1 \end{aligned}$ | CHR | 10 | 6 | 6 | 10 | 11 | 20/54 | MCGAVREN | CBS-R | 3.4 |
| 0.8 | 4.1 | 3.4 | 11 | $\underset{101.9}{\text { KKAT }}$ | CTRY | 16 | 14 | 13 | 9 | 6 | 14/77 | W\&P |  | 3.1 |
| 4.8 | 2.9 | 3.2 | 12 | $\begin{aligned} & \text { KZAN } \\ & 97.9 \end{aligned}$ | CTRY | 15 | 9 | 14 | 13 | 9 | 16/68 | CHRISTAL |  | 2.7 |
| 3.3 | 3.9 | 2.6 | 13 | $\underset{1320}{\text { KBUG }}$ | A/C | 9 | 20 | 8 | 11 | 10 | 29/37 | KATZ |  | 2.4 |
| 3.2 | 3.2 | 2.6 | 13 | $\begin{aligned} & \text { KDAB } \\ & 101.1 \end{aligned}$ | A/C | 12 | 11 | 10 | 12 | 13 | 26/42 | TORBET |  | 3.0 |
| -- | 1.2 | 2.5 | 15 | $\underset{105.5}{\text { KCGL }}$ | AOR | 20 | 7 | 11 | 14 | 18 | 13/85 | SCHWARTZ |  | 2.3 |
| 3.1 | 2.9 | 2.3 | 16 | $\underset{96.1}{\text { KFMY }}$ | CHR | 13 | 5 | 16 | 16 | 19 | 27/40 | MASLA |  | 3.0 |
| 2.4 | 2.5 | 2.1 | 17 | $\underset{1060}{\text { KRSP }}$ | CHR | 14 | 4 | 15 | 15 | 16 | 27/41 | SELCOM |  | 0.8 |
| 2.1 | 1.2 | 1.8 | 18 | $\begin{aligned} & \text { KSOP } \\ & 1370 \end{aligned}$ | CTRY | 19 | 23 | 18 | 18 | 15 | 19/57 | MMR |  | 0.6 |
| 2.3 | 2.2 | 1.7 | 19 | $\underset{94.9}{\text { KLRZ }}$ | A/C | 18 | 13 | 17 | 17 | 21 | 24/45 | CHRISTAL |  | 1.9 |
| -- | 0.7 | 1.4 | 20 | $\underset{107.9}{\text { KRGO-FM }}$ | CTRY | 25 | 22 | 22 | 21 | 20 | 11/100 | CHRISTAL | ABC-E | 0.7 |
| 1.5 | 1.6 | 1.3 | 21 | $\underset{1280}{\text { KDYL }}$ | NEWS | 17 | 25 | 24 | 22 | 22 | 34/32 | BLAIR | MBS | 1.7 |
| 2.1 | 1.8 | 1.1 | 22 | $\underset{630}{\text { KZJO }}$ | TALK | 22 | 26 | 25 | 26 | 26 | 18/61 |  | $\mathrm{ABC}-\mathrm{T}$ | 1.9 |
| 1.0 | 0.5 | 1.1 | 22 | $\underset{1430}{ }$ | BBND | 23 | 24 | 27 | 28 | 27 | 16/70 | EASTMAN | ABC-I | 0.6 |
| 2.0 | 1.1 | 1.0 | 24 | $\underset{1550}{\mathbf{K R G O}}$ | CTRY | 21 | 17 | 20 | 19 | 17 | 22/48 | CHRISTAL | ABC-E | 1.1 |

## NASSAU-SUFFOLK \#12

Continued from Page 103


## NEW YORK \#1

Continued from Page 108

| $D E M O G R A M / C$ CANK |  |  |  |  |  | $F O R /$ AT REACH |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Men } \\ 18-34 \end{gathered}$ | Women $18-34$ | Men $18-49$ | Women <br> 18-49 | $\begin{gathered} \text { Men } \\ 25-54 \end{gathered}$ | Women $25-54$ | A/C  <br> AOR 10.6 |
| 1 WNEW-FM | 1 WHTZ | 1 WHTZ | 1 WHTZ | 1 WCBS-FM | 1 WLTW | BBnd 3.0 |
| 2 WHTZ | 2 WRKS | 2 WNEW-FM | 2 WRKS | 2 WNBC | 2 WBLS | Blk/Urbn 10.1 |
| 3 WRKS | 3 WPLJ | 3 WCBS-FM | 3 WBLS | 3 WHTZ | 3 WRKS | BM/Easy $\square 7.8$ |
| 4 WNBC | 4 WBLS | 4 WNBC | 4 WPLJ | 4 WNEW-FM | 4 WHTZ | CHR 14.8 |
| 5 WPLJ | 5 WNEW-FM | 5 WBLS | 5 WLTW | 5 WBLS | 5 WPLJ | Clas 2.3 |
| 6 WAPP | 6 WYNY | 6 WRKS | 6 WYNY | 6 WLTW | 6 WCBS-FM | Ctry $\quad 2.3$ |
| 7 WBLS | 7 WKTU | 7 WPLJ | 7 WKTU | 7 WINS | 7 WYNY | Ciry $\quad 2.5$ |
| 8 WCBS-FM | 8 WPIX | 8 WAPP | 8 WPIX | 8 WPLJ | 8 WPIX | Gold 3.2 |
| 9 WKTU | 9 WLTW | 9 WLTW | 9 WCBS-FM | 9 WRKS | 9 WKTU | N/T 17.8 |
| 10 WYNY | 10 WCBS-FM | 10 WINS | 10 WNEW-FM | 10 WSKQ | 10 WHN | Span $\quad 4.3$ |

## BUDWEISER CONCERT HOUR

[^4]

## RIVERSIDE-SAN BERNARDINO \#30

Continued from Page 119

| DEMOGRAPHIC RANK |  |  |  |  |  | FORMAT REACH |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Men } \\ \text { 18-34 } \end{gathered}$ | Women 18-34 | $\begin{gathered} \text { Men } \\ 18-49 \end{gathered}$ | Women 18-49 | $\begin{gathered} \text { Men } \\ 25-54 \end{gathered}$ | Women 25-54 | $\begin{array}{lll}\text { A/C } \\ \text { AOR } & \\ 117.1\end{array}$ |
| 1 KIIS-FM | 1 KIIS-FM | 1 KIIS-FM | 1 KIIS-FM | 1 KIIS-FM | 1 KIIS-FM | BM/Easy $\square 11.8$ |
| 2 KMET | 2 KOST | 2 KMET | 2 KOST | 2 KOST | 2 KOST | CHR $\square_{12.8}$ |
| 3 KLOS | 3 KGGI | 3 KLOS | 3 KGGI | 3 KFI | 3 KGGI | Ctry $\square 9.0$ |
| 4 KGGI | 4 KBIG | 4 KGGI | 4 KBIG | 4 KRTH | 4 KBIG | Gold 4.3 |
| 5 KOST | 5 KLOS | 5 KOST | 5 KRTH | 5 KLOS | 5 KQLH | N/T $\quad 9.0$ |
| 6 KOLA | 6 KRTH | 6 KFI | 6 KDUO | 6 KGGI | 6 KRTH | Rel Ti.4 |
| 7 KRTH | 7 KFI | 7 KRTH | 7 KFI | 7 KMET | 7 KDUO | Rel 1.4 |
| 8 KFI | 8 KOLA | 8 KOLA | 8 KQLH | 8 KDUO | 8 KFI | Span $\quad 3.0$ |
| 9 KCAL-FM | 9 KKHR | 9 KABC | 9 KLOS | 9 KABC | 9 KNTF |  |
| 10 KUTE | 10 KMET | 10 KDUO | 10 KNTF | 10 KNX | 10 KCAL |  |

## SALT LAKE CITY-OGDEN \#44

Continued from Page 123

| 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 | $\begin{gathered} \text { Men } \\ 25-54 \end{gathered}$ | Women 25-54 |  |
| 1 KRSP-FM | 1 KLCY | 1 KRSP-FM | 1 KSFI | 1 KSL | 1 KSFI |  |
| 2 KLCY | 2 KLTQ | 2 KLCY | 2 KSL | 2 KLCY | 2 KSL |  |
| 3 KCPX | 3 KSL | 3 KSL | 3 KLCY | 3 KALL | 3 KALL |  |
| 4 KISN | 4 KSFI | 4 KSOP | 4 KLTQ | 4 KSFI | 4 KSOP |  |
| 5 KLTQ | 5 KCPX | 5 KCPX | 5 KALL | 5 KSOP | 5 KLCY |  |
| 6 KSL | 6 KBUG | 6 KALL | 6 KCPX | 6 KZAN | 6 KLTQ |  |
| 7 KDAB | 7 KSOP | 7 KISN | 7 KSOP | 7 KKAT | 7 KKAT |  |
| 8 KSOP | 8 KISN | 8 KKAT | 8 KBUG | 8 KISN | 8 KCPX |  |
| 9 10 KCGL | 9 KLRZ 10 KALL | ${ }^{9} 10$ KSFI | 9 KKAT | $\begin{aligned} & 9 \text { KRSP-FM } \\ & 10 \text { KLTO } \end{aligned}$ | 9 KBUG <br> 10 KLUB |  |

SAN ANTONIO \#38


SAN DIEGO \#20


## SAN FRANCISCO \#4



SAN FRANCISCO/See Page 134
THE BAY AREA'S \# 1 MUSIC STATION
\#1 ADULTS 18-49

## KSO

## KSOL 107.7 MORE MUSIC <br> 

## \#1 Music Station in San Francisco

KSOL is northern California's most popular music radio station. This urban contemporary format is \# 1 in adults 18-49*. More music KSOL is the station that people of the San Francisco Bay Area listen to for music, news, and public affairs programming. KSOL exemplifies United Broadcasting Company's standard of service. . . .

## A UNITED COMMITMENT TO EXCELLENCE, A UNITED COMMITMENT TO SUCCESS

United Broadcasting Company
Corporate Offices/Bethesda

SAN JOSE \#28

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5.7 | 6.8 | 9.2 | 8.2 | 1 | $\underset{810}{\text { KGO }}$ |  | (1) | 35 | 11 | 3 | (1) | 13/84 | BLAIR | ABC-I | 7.8 |
| 6.4 | 5.0 | 8.0 | 6.3 | 2 | $\begin{aligned} & \text { KBAY } \\ & 100.3 \end{aligned}$ | B/Ez | 4 | 21 | 15 | 8 | 2 | 13/86 | MMR |  | 4.9 |
| 5.0 | 5.9 | 6.7 | 5.8 | 3 | KWSS $94.5$ | CHR | 3 | (1) | 3 | (1) | 4 | 15/71 | MCGAVREN |  | 7.5 |
| 3.2 | 3.8 | 4.9 | 4.6 | 4 | ${ }_{98.5}^{\text {KOME }}$ | AOR | 6 | 2 | (1) | 4 | 18 | 15/71 | TORBET | ABC-R | 3.9 |
| 4.7 | 4.9 | 3.4 | 4.4 | 5 | ${ }_{740}^{\mathrm{KCBS}}$ | NEWS | 2 | 18 | 18 | 15 | 9 | 21/51 | CBS SPOT | CBS | 4.6 |
| 3.9 | 2.2 | 2.8 | 4.0 | 6 | KARA $105.7$ | A/C | 9 | 22 | 6 | 2 | 3 | 14/76 | SELCOM |  | 2.3 |
| 3.1 | 4.3 | 4.1 | 3.8 | 7 | $\underset{107,7}{\text { KSOL }}$ | $B / \mathrm{U}$ | 10 | 4 | 2 | 7 | 8 | 14/76 | MASLA | AP | 3.9 |
| 3.5 | 3.3 | 3.0 | 3.7 | 8 | KYUU 99.7 | A/C | 5 | 8 | 8 | 6 | 5 | 20/53 | MCGAVREN |  | 7.5 |
| 2.4 | 3.1 | 2.4 | 3.7 | 8 | KIOI 103.1 | A/C | 7 | 10 | 4 | 5 | 6 | 17/63 | MMR |  | 2.3 |
| 3.3 | 4.1 | 4.2 | 3.5 | 10 | $\begin{aligned} & \text { KS.JO } \\ & 92.3 \\ & \hline \end{aligned}$ | AOR | 8 | 3 | 7 | 10 | 24 | 16/66 | HNWH |  | 4.9 |
| 0.8 | 1.6 | 1.3 | 3.4 | 11 | $\begin{aligned} & \text { KNTA } \end{aligned}$ | SPAN | 30 | 38 | 10 | 12 | 14 | 6/176 | LOTUS |  | 0.5 |
| 3.2 | 2.8 | 3.7 | 3.1 | 12 | $\underset{1590}{\text { KLIV }}$ | BBND | 17 | 24 | 38 | 35 | 25 | 13/84 | SELCOM |  | 3.2 |
| 2.2 | 4.6 | 2.7 | 2.8 | 13 | KOIT-FM 96.5 | B/EZ | 14 | 23 | 33 | 20 | 10 | 15/72 | TORBET |  | 2.4 |
| -- | 1.8 | -- | 2.8 | 13 | KBRG | SPAN | 32 | 16 | 9 | 11 | 13 | 7/158 | WALLACE |  | --- |
| 1.4 | 1.2 | 0.7 | 2.7 | 15 | KFOG $104.5$ | AOR | 20 | 25 | 5 | 9 | 7 | 13/85 | SELCOM | NBC-S | 3.2 |
| 2.9 | 2.1 | 3.2 | 2.3 | 16 | $\begin{aligned} & \text { KEEN } \\ & 1370 \end{aligned}$ | CTRY | 21 | 27 | 27 | 24 | 11 | 15/72 | MMR | UPI | 2.9 |
| 3.3 | 2.7 | 3.4 | 2.2 | 17 | $\underset{1170}{\text { KLOK }}$ | A/C | 11 | 11 | 17 | 14 | 15 | 24/44 | W\&P |  | 1.2 |
| 2.9 | 3.4 | 3.8 | 2.0 | 18 | ${ }_{94.9}^{\text {KSAN }}$ | CTRY | 18 | 37 | 14 | 16 | 12 | 20/54 | Katz |  | 2.7 |
| 2.6 | 1.1 | 1.1 | 2.0 | 18 | ${ }_{12 \mathrm{KDFC}}^{102}$ AM \& FM | CLAAS | 22 | 28 | 22 | 19 | 20 | 19/58 | CMBS |  | 1.2 |
| 3.4 | 3.4 | 3.1 | 1.9 | 20 | $\begin{aligned} & \text { KEZR } \\ & \hline 106.5 \end{aligned}$ | A/C | 12 | 13 | 12 | 13 | 19 | 27/40 | CHRISTAL |  | 1.8 |
| 2.5 | 2.3 | 0.7 | 1.8 | 21 | $\begin{aligned} & \text { KBLXX } \\ & \hline 102.9 \end{aligned}$ | $B / \mathrm{N}$ | 23 | 20 | 13 | 17 | 16 | 19/56 | HNWH | SHRDN | 2.8 |
| 1.2 | 0.7 | 1.3 | 1.7 | 22 | KLOK-FM 103.7 | A/C | 13 | 15 | 16 | 18 | 17 | 26/41 | W\&P |  | 2.2 |
| -- | - | -- | 1.6 | 23 | $\begin{aligned} & \text { KLZE } \\ & 977.7 \end{aligned}$ | B/EZ | 25 | 41 | 21 | 25 | 22 | 19/58 |  |  | -- |
| 2.6 | 2.4 | 2.8 | 1.5 | 24 | KFRC 610 | CHR | 15 | 6 | 20 | 21 | 23 | 27/40 | REPUBLIC | RKO-1 | 1.0 |
| 2.1 | 1.9 | 2.6 | 1.5 | 24 | $\begin{aligned} & \text { KNBR } \\ & 680 \\ & \hline \end{aligned}$ | MISC | 16 | 19 | 24 | 22 | 21 | 27/40 | MCGAVREN | NBC | 1.5 |
| 1.4 | 1.1 | 0.7 | 1.5 | 24 | KABL $960$ | B/EZ | 28 | 39 | 39 | 36 | 29 | 18/61 | CHRISTAL |  | 0.4 |
| 0.7 | 1.2 | 1.6 | 1.3 | 27 | ${ }_{1550}^{\text {KKH1 }}{ }_{95}$ AM \& FM | CLAS | 26 | 34 | 31 | 28 | 26 | 25/44 | HNWH |  | 1.0 |
| 1.2 | 1.0 | 0.8 | 1.2 | 28 | $\begin{aligned} & \text { KMEL } \\ & 106.1 \end{aligned}$ | CHR | 24 | 9 | 23 | 23 | 28 | 26/42 | CHRISTAL |  | 1.3 |
| 1.3 | 0.7 | 1.3 | 1.2 | 28 | $\begin{aligned} & \text { KNEW } \\ & 910 \end{aligned}$ | CTRY | 34 | 26 | 35 | 29 | 31 | 16/70 | KATZ |  | 0.3 |
| 1.7 | 2.1 | 0.7 | 1.1 | 30 | ${ }_{560} \mathbf{K S F O}$ | B/EZ | 27 | 30 | 37 | 37 | 32 | 25/43 | EASTMAN | RKO-2 | 1.0 |


|  |  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8.6 | 8.6 | 7.8 | 10.7 | (1) | $\underset{710}{\operatorname{KIRO}}$ |  | (1) | 8 | 6 | 2 | (1) | 16/68 | CBS SPOT | CBS |
| 5.5 | 7.7 | 6.5 | 8.5 | 2 | $\underset{1000}{\text { KOMO }}$ | A/C | 2 | 15 | 12 | 5 | 2 | 17/66 | KATZ | ABC-I |
| 5.8 | 5.5 | 6.5 | 7.4 | 3 | $\underset{93.3}{\text { KUBE }}$ | CHR | 3 | 2 | (1) | 1 | 3 | 15/73 | MMR |  |
| 5.9 | 5.8 | 6.2 | 6.6 | 4 | $\begin{aligned} & \text { KBRD } \\ & 103.7 \end{aligned}$ | B/EZ | 9 | 17 | 18 | 15 | 11 | 10/113 | MASLA |  |
| 5.9 | 3.9 | 4.7 | 5.4 | 5 | $\begin{aligned} & \text { KISW } \\ & 99.9 \end{aligned}$ | AOR | 4 | 3 | 2 | 3 | 10 | 14/79 | MCGAVREN |  |
| 4.9 | 4.5 | 4.6 | 4.6 | 6 | $\underset{880}{\text { KIXI }}$ | BBND | 12 | 23 | 28 | 20 | 15 | 12/91 | CHRISTAL |  |
| 5.3 | 4.6 | 4.8 | 4.5 | 7 | $\begin{aligned} & \text { KSEA } \\ & 100.7 \end{aligned}$ | B/EZ | 6 | 12 | 15 | 16 | 7 | 14/75 | CBS SPOT |  |
| 1.7 | 3.7 | 4.7 | 4.4 | 8 | $\begin{gathered} \text { KPLZ } \\ \hline 101.5 \\ \hline \end{gathered}$ | CHR | 5 | (1) | 5 | 10 | 25 | 16/68 | SELCOM |  |
| 3.8 | 4.5 | 4.2 | 4.4 | 8 | $\begin{aligned} & \text { KLSY } \\ & 92.5 \end{aligned}$ | A/C | 10 | 14 | 3 | 4 | 4 | 15/75 | SELCOM | CBS-R |
| 4.4 | 4.7 | 3.9 | 3.3 | 10 | $\begin{aligned} & \text { KNBQ } \\ & 97.3 \end{aligned}$ | CHR | 8 | 4 | 4 | 8 | 16 | 19/56 | CHRISTAL |  |
| 2.1 | 1.7 | 3.4 | 3.2 | 11 | $\begin{gathered} \text { KVI } \\ 570 \end{gathered}$ | GOLD | 7 | 13 | 10 | 7 | 6 | 20/54 | SELCOM | MBS |
| 3.8 | 3.4 | 2.9 | 3.1 | 12 | $\underset{98.1}{\text { KING-FM }}$ | Clus | 15 | 19 | 17 | 12 | 8 | 14/79 | BLAIR |  |
| 4.2 | 3.9 | 3.0 | 3.1 | 12 | KMPS-FM 94.1 | CTRY | 14 | 22 | 16 | 9 | 9 | 15/73 | EASTMAN |  |
| 2.8 | 2.7 | 3.3 | 3.0 | 14 | ${ }_{950}^{\text {KJR }}$ | A/C | 11 | 11 | 9 | 6 | 5 | 21/51 | EASTMAN | ABC-D |
| 2.5 | 2.5 | 3.3 | 2.6 | 15 | $\underset{106.1}{\text { KRPM }}$ | CTRY | 22 | 18 | 22 | 17 | 13 | 12/94 | CHRISTAL | AP |
| 4.3 | 3.7 | 3.2 | 2.5 | 16 | $\underset{102.5}{ }$ | AOR | 13 | 5 | 8 | 13 | 22 | 19/57 | HNWH |  |
| 2.0 | 3.2 | 3.2 | 2.2 | 17 | $\begin{aligned} & \text { KEZX } \end{aligned}$ | AOR | 18 | 26 | 7 | 11 | 12 | 15/70 | HNWH | ABC-E |
| 2.8 | 3.2 | 2.4 | 2.1 | 18 | $\underset{105.3}{\text { KCMS }}$ | REL | 23 | 7 | 11 | 14 | 14 | 13/82 | RADIO SPOT | UPI |
| 2.2 | 1.9 | 1.5 | 1.9 | 19 | $\begin{aligned} & \text { KING } \\ & \hline 1090 \end{aligned}$ | NEWS | 16 | 28 | 27 | 25 | 21 | 20/53 | BLAIR | NBC |
| 1.9 | 1.6 | 1.6 | 1.8 | 20 | $\underset{1250}{\text { KKFX }}$ | $\mathrm{B} / \mathrm{U}$ | 20 | 6 | 13 | 19 | 20 | 17/65 | W\&P | UPI |
| 2.4 | 2.3 | 2.1 | 1.3 | 21 | $\underset{95.7}{\mathbf{K I X I - F M}}$ | A/C | 17 | 29 | 20 | 21 | 19 | 29/37 | CHRISTAL |  |
| 1.7 | 1.7 | 1.0 | 1.2 | 22 | $\underset{96.5}{\text { KKMI }}$ | A/C | 21 | 20 | 14 | 18 | 17 | 25/43 |  |  |
| 2.9 | 2.6 | 2.2 | 1.2 | 22 | $\underset{1300}{\text { KMPS }}$ | CTRY | 19 | 21 | 23 | 22 | 18 | 27/40 | EASTMAN |  |
| 1.0 | 1.7 | 0.8 | 1.0 | 24 | $\underset{630}{\mathrm{KClS}}$ | REL | 24 | 25 | 26 | 26 | 24 | 18/61 |  | UPI |

## DEMOGRAPHIC RANK





## $\left[\begin{array}{l}\text { W/AN } \\ \text { Wh }\end{array}\right.$

## SAN FRANCISCO *4

Continued from Page 128


Continued irom Page 130

| DEMOGRAPH/ |  |  |  |  |  | FORMAT REACH |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Men 18-34 | Women 18-34 | $\begin{gathered} \text { Men } \\ 18-49 \end{gathered}$ | Women $18-49$ | $\begin{gathered} \text { Men } \\ 25-54 \end{gathered}$ | Women 25-54 | $\begin{array}{lll}\text { A/C } \\ \text { AOR } & \\ 17.2\end{array}$ |
| 1 KOME | 1 KWSS | 1 KWSS | 1 KOME | 1 KGO | 1 KBAY | BBnd 3.1 |
| 2 KFOG | 2 KSOL | 2 KIOI | 2 KGO | 2 KFOG | 2 KWSS | BlkJUrbn 5.6 |
| 3 KSJO | 3 KIOI | 3 KBAY | 3 KFOG | 3 KARA | 3 KGO | M/Easy 13.3 |
| 4 KYUU | 4 KNTA | 4 KSOL | 4 KSJO | 4 KYUU | 4 KARA | CHR 8.5 |
| 5 KARA | 5 KBRG | 5 KARA | 5 KYUU | 5 KCBS | 5 KIOI | Clas $\quad 3.3$ |
| 6 KGO | 6 KARA | 6 KNTA | 6 KARA | 6 KBAY | 6 KSOL | Ctry 5.5 |
| 7 KSOL | 7 KEZR | 7 KBRG | 7 KCBS | 7 KSAN | 7 KOIT-FM | Misc $\quad 1.5$ |
| 8 KIOI | 8 KYUU | 8 KYUU | 8 KSOL | 8 KOME | 8 KNTA | N/T $\quad 12.6$ |
| 9 KBRG | 9 KOME | 9 KLOK | 9 KIOI | 9 KBRG | 9 KYUU | Span 12.6 |
| 10 KWSS | 10 KBAY | 10 KEZR | 10 KBRG | 10 KNBR | 10 KLOK | Span 6.2 |

## Continued from Page 133 <br> Continued from Page 133

## WASHINGTON \#9

## DEMOGRAPHIC RANK

|  | $\begin{gathered} \text { Men } \\ 18-34 \end{gathered}$ |  | Women 18-34 |  | $\begin{gathered} \text { Men } \\ 18-49 \end{gathered}$ |  | Women 18-49 |  | Men 25-54 |  | Women 25-54 | A/C <br> AOR | 7.4 | 21.5 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | WWDC-FM | 1 | WKYS | 1 | WWDC-FM | 1 | WKYS | 1 | WMAL | 1 | WMAL | BBnd | 1.0 |  |
| 2 | WKYS | 2 | WLTT | 2 | WHUR | 2 | WLTT | 2 | WGAY | 2 | WKYS | Blk/Urbn |  |  |
| 3 | WHUR | 3 | WHUR | 3 | WKYS | 3 | WHUR | 3 | WHUR | 3 | WGAY | BM/Easy | 9.2 |  |
| 4 | WHFS | 4 | WROX | 4 | WMAL | 4 | WROX | 4 | WKYS | 4 | WLTT | CHR | 7 |  |
| 5 | WRQX | 5 | WPGC-FM | 5 | WMZQ | 5 | WPGC-FM | 5 | WWDC-FM | 5 | WHUR | Clas | $6.1$ |  |
| 6 | WPGC-FM | 6 | WAVA | 6 | WLTT | 6 | WMAL | 6 | WLTT | 6 | WPGC-FM | Ciry |  |  |
| 7 | WAVA | 7 | WWDC-FM | 7 | WRQX | 7 | WGAY | 7 | WMZQ | 7 | WROX | Ctry | 7.4 |  |
| 8 | WLTT | 8 | WASH | 8 | WPGC-FM | 8 | WAVA | 8 | WTOP | 8 | WMZQ | Gold | 2.1 |  |
| 9 | WDJY | 9 | WMZQ | 9 | WGAY | 9 | WMZQ | 9 | WPGC | 9 | WPKX | N/T | 13.2 |  |
| 10 | WMZO | 10 | WEZR | 10 | WHFS | 10 | WWDC-FM | 10 | WRQX | 10 | WGMS-FM | Rel | 1.1 |  |

## AKRON ${ }^{-60}$

|  |  |  |  | STATIO |  |  |  |  | $/$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10.5 | 10.3 | 10.7 | (1) | $\begin{aligned} & \text { wKDD } \\ & 96.5 \end{aligned}$ | CHR |  | 3 | 2 |  |  |  | 14/77 | KATZ |  |
| 11.5 | 11.1 | 10.4 | 2 | $\begin{aligned} & \text { WAKR } \\ & 1590 \end{aligned}$ | A/C | 2 | 22 | 8 | 4 | 3 |  | 14/79 | McGavren | MBS |
| 11.7 | 12.6 | 10.0 | 3 | WMMS 100.7 | AOR | 3 | 2 | $1$ | 2 | 2 |  | 14/76 | KATZ | NBC-S |
| 4.7 | 5.0 | 5.7 | 4 | $\begin{aligned} & \text { WSLR } \\ & 1350 \end{aligned}$ | CTRY | 6 | 20 | 13 | 8 | 5 |  | 12/92 | KATZ | ABC-E |
| 5.7 | 5.4 | 5.5 | 5 | $\begin{aligned} & \text { WAEZ } \\ & 97.5 \end{aligned}$ | B/EZ | 9 | 15 | 14 | 13 | 6 |  | 10/109 | McGavren |  |
| 4.1 | 4.3 | 5.2 | 6 | $\begin{aligned} & \text { WNIR } \\ & 100.1 \end{aligned}$ | TALK | 8 | 10 | 10 | 11 | 8 |  | 11/100 | KATZ | ABC-E |
| 5.0 | 5.8 | 4.8 | 7 | $\begin{aligned} & \text { WM.JI } \\ & 105.7 \end{aligned}$ | A/C | 5 | 21 | 3 | 3 | 4 |  | 16/66 | EASTMAN |  |
| 5.9 | 5.0 | 4.4 | 8 | $\begin{aligned} & \text { WGCL } \\ & 98.5 \end{aligned}$ | CHR | 4 |  | 4 | 6 | 11 |  | 23/47 | MMR | ABC-F |
| -- | 4.3 | 3.2 | 9 | $\begin{aligned} & \text { WLTF } \\ & 106.5 \end{aligned}$ | A/C | 7 | 7 | 5 | 5 | 7 |  | 20/55 | CHRISTAL | AP |
| 2.7 | 2.4 | 3.2 | 9 | WZAK | B/U | 14 | 4 | 6 | 7 | 10 |  | 11/96 | SELCOM | CBS-R |

## ALBUQUERQUE

|  |  |  |  | STATIONS |  |  |  |  | $\frac{1}{x}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 13.8 | 14.0 | 16.3 | 1 | ${ }_{93.3}^{\mathrm{KOB}} \text {-FM }$ | A/C |  | 4 |  |  |  | 11/99 | CHRISTAL |  |
| 10.9 | 7.0 | 13.0 | 2 | ${ }_{770}^{\mathrm{KOB}}$ | A/C | 2 | 5 | 7 | 5 | 2 | 12/87 | CHRISTAL | ABC-I |
| 1.8 | 10.5 | 9.2 | 3 | $\begin{aligned} & \text { KNMQ } \\ & 105.9 \end{aligned}$ | CHR | 4 | $1$ | 2 | 3 | 6 | 11/96 | HNWH |  |
| 7.3 | 6.7 | 8.3 | 4 | $\underset{92.3}{\text { KRST }}$ | CTRY | 5 | 6 | 5 | 2 | 3 | 12/94 | MCGAVREN |  |
| 8.3 | 10.2 | 6.4 | 5 | $\underset{107.9}{\text { KFMG }}$ | AOR | 3 | 2 | 3 | 4 | 10 | 16/66 | HNWH | $\mathrm{ABC}-\mathrm{C}$ |
| 8.0 | 8.1 | 5.9 | 6 | $\begin{array}{\|l\|l\|} \text { KKJY } \\ 100.3 \end{array}$ | B/EZ | 7 | 8 | 10 | 8 | 4 | 13/86 | TORBET | ABC-E |
| 6.7 | 5.2 | 5.7 | 7 | $\begin{aligned} & \text { KWXL } \\ & 94.1 \end{aligned}$ $94.1$ | AOR | 6 | 3 | 4 | 6 | 11 | 14/77 | KATZ | NBC- |
| 3.2 | 2.1 | 5.5 | 8 | $\underset{96.3}{\text { KHFM }}$ | CLAS | 11 | 16 | 11 | 9 | 5 | 8/144 | CMBS |  |
| 3.7 | 5.8 | 3.4 | 9 | ${ }_{99.5}^{K Z Z X}$ | A/C | 8 | 9 | 6 | 7 | 7 | 21/51 | MMR |  |
| 3.3 | 5.5 | 3.4 | 9 | ${ }_{1450} \text { KRZY }$ | CTRY | 10 | 13 | 9 | 10 | 8 | 16/69 | MOGAVREN |  |


|  |  |  |  | STATIONS |  |  | $\frac{\sqrt{2}}{8}$ |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12.7 | 14.3 | 13.9 | (1) | WFMZ <br> 100.7 | B/EZ | 2 | 5 | 8 | 6 | 6 | 9/127 | CHR ISTAL |  | 10.8 |
| 8.2 | 7.2 | 10.8 | 2 | $\begin{aligned} & \text { WQQa } \\ & 9990 \end{aligned}$ | CHR | 3 |  | 2 | 3 | 2 | 11/102 | EASTMAN |  | 11.8 |
| 8.2 | 11.5 | 9.7 | 3 | $\begin{aligned} & \text { WLEV } \\ & 96.1 \end{aligned}$ | A/C | 4 | 4 | 3 |  |  | 12/93 | KATZ |  | 9.2 |
| 11.3 | 11.3 | 9.2 | 4 | WZZO $95.1$ | AOR |  | 2 | 1 | 2 | 3 | 15/70 | BLAIR |  | 11.6 |
| 9.6 | 7.7 | 8.1 | 5 | WXKW $104.1$ | CTR | 5 | 1 | 6 | 5 | 4 | 11/97 | McGAVREN | ABC-I | 9.5 |
| 5.2 | 6.0 | 6.2 | 6 | $\begin{aligned} & \text { WKAP } \end{aligned}$ | BBN | 8 | 0 | $18$ | 10 | 8 | 12/92 | EASTMAN | ABC-E | 6.9 |
| 5.4 | 5.7 | 5.2 | 7 | $\begin{aligned} & \text { WAEB } \\ & 790 \end{aligned}$ | a/c | 6 | 9 | 4 | 4 | 5 | 17/62 | McGAVREN | CBS | 3.9 |
| 3.6 | 3.3 | 3.7 | 8 | $\begin{aligned} & \text { WSAN } \\ & 1470 \end{aligned}$ | A/C | 7 | 19 | 7 | 7 | 7 | 20/53 | MMR | RKO-1 | 2.4 |
| 7.6 | 6.5 | 3.7 | 8 | $\begin{aligned} & \text { WEST } \\ & 1400 \end{aligned}$ | BEND | 9 | 28 | 26 | 19 | 11 | 12/90 | KATZ | CBS | 5.5 |
| 1.6 | 2.3 | 2.5 | 10 | WYSP $94.1$ | AOR | 11 | 3 | 5 | 8 | 12 | 16/68 | TORBET | ABC-R | 3.6 |

## AUSTIN \#6I



## BAKERSFIELD \#87

|  |  | 系 $\dot{8}$ |  | STATIO |  |  | 衣 |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10.1 | 14.0 | 13.9 | (1) | $\begin{aligned} & \text { KKXX } \\ & 107.9 \end{aligned}$ | CHR | $1$ |  | 1 | 1 | 2 | 13/85 | KATZ |  |
| 14.3 | 9.6 | 13.9 |  | $\begin{aligned} & \text { KUZZ } \\ & 970 \\ & \hline \end{aligned}$ | CTRY | 2 | 5 | 2 | 2 | $1$ | 10/113 | KATZ |  |
| 4.0 | 6.1 | 7.8 | 3 | ${ }_{1490}^{\text {KWAC }}$ | SPAN | 6 | 28 | 3 | 3 | 3 | 8/132 | LOTUS |  |
| 6.7 | 10.8 | 7.6 | 4 | $\begin{aligned} & \text { KGFM } \\ & 101.5 \\ & \hline \end{aligned}$ | B/EZ | 4 | 10 | 11 | 6 | 4 | 11/100 | SELCOM |  |
| 7.2 | 9.8 | 6.6 | 5 | $\underset{94.1}{\text { KQXR }}$ | CHR | 3 | 2 | 4 | 4 | 7 | 18/60 | HNWH | ABC-E |
| 5.5 | 3.7 | 5.0 | 6 | $\underset{1230}{\text { KGEO }}$ | GOLD | 5 | 8 | 5 | 5 | 6 | 13/82 | SELCOM | NBC |
| 3.3 | 3.9 | 3.1 | 7 | $\begin{aligned} & \text { KAFY } \\ & 550 \end{aligned}$ | CTRY | 7 | 20 | 7 | 7 | 5 | 16/70 | BLAIR | ABC-D |
| 7.6 | 3.0 | 3.1 | 7 | $\begin{aligned} & \text { KLYD } \\ & 1350 \end{aligned}$ | BBND | 14 | 3 | 9 | 11 | 21 | 9/126 | TORBET |  |
| 1.0 | 1.7 | 3.0 | 9 | $\begin{aligned} & \text { KVLI } \\ & 1140 \\ & \hline \end{aligned}$ | MISC | 28 | 30 | 30 | 23 | 18 | 3/397 | WESTERN | MBS |
| 4.0 | 1.9 | 2.3 | 10 | $\begin{aligned} & \text { KERN } \\ & 1410 \\ & \hline \end{aligned}$ | A/C | 8 | 15 | 10 | 8 | 8 | 18/60 | HNWH | ABC-C |
| 0.3 | 0.7 | 2.3 | 10 | $\underset{640}{\text { KFI }}$ | A/C | 11 | 11 | 12 | 10 | 9 | 15/74 | CHRISTAL | ABC-E |

## BATON ROUGE \#74



## BEAUMONT-PORT ARTHUR-ORANGE "98



## BRIDGEPORT \#93



CHARLESTON-NORTH CHARLESTON, SC \#81


## CANTON ${ }^{95}$

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 17.3 | 15.2 | 15.1 | (1) | $\underset{1480}{\text { WHBC }}$ | $\mathrm{A} / \mathrm{C}$ | $(1)$ | 16 | 5 | 3 | (1) | 14/76 | CHRISTAL |  |  |
| 14.0 | 12.3 | 14.9 | 2 | WHBC-FM 94.1 | B/EZ | 2 | 28 | 6 | 5 | 3 | 9/120 | CHRISTAL |  |  |
| 6.7 | 6.6 | 9.2 | 3 | $\underset{92.5}{\text { WDJQ }}$ | A/C | 3 | (1) | 2 | 2 | 2 | 14/75 | HNWH |  |  |
| 9.3 | 10.6 | 8.1 | 4 | $\begin{aligned} & \text { wOOS } \\ & 106.9 \end{aligned}$ | AOR | 4 | 3 | (1) | 1 | 4 | 14/78 | EASTMAN |  |  |
| 4.9 | 9.3 | 5.9 | 5 | $\begin{aligned} & \text { WMMS } \\ & 100.7 \end{aligned}$ | AOR | 5 | 4 | 3 | 4 | 6 | 15/73 | KATZ | NBC-S |  |
| 6.1 | 4.9 | 5.7 | 6 | $\begin{aligned} & \text { WOXKK } \end{aligned}$ | CTRY | 7 | 8 | 11 | 7 | 5 | 11/103 | MMR | ABC-D |  |
| 4.5 | 4.9 | 5.0 | 7 | $\begin{aligned} & \text { WKDD } \\ & 96.5 \end{aligned}$ | CHR | 6 | 2 | 4 | 6 | 9 | 17/64 | KATZ |  |  |
| 2.8 | 3.4 | 2.6 | 8 | $\underset{1350}{\text { WSLR }}$ | CTRY | 10 | 23 | 21 | 9 | 8 | 16/66 | KATZ | ABC-E |  |
| 2.4 | 4.2 | 2.4 | 9 | WMJI 105.7 | A/C | 9 | 18 | 7 | 8 | 7 | 19/56 | EASTMAN |  |  |
| 1.8 | 0.9 | 2.4 | 9 | $\begin{aligned} & \text { WFAH } \\ & 1310 \end{aligned}$ | A/C | 15 | 26 | 23 | 17 | 12 | 12/88 | HNWH | ABC-I |  |

## CHATTANOOGA \#88

|  |  |  |  | STATIONS |  |  | $7$ |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12.7 | 13.8 | 17.9 |  | $\begin{aligned} & \text { WSKZ } \\ & 106.5 \end{aligned}$ | CHR | 1 |  |  |  |  |  | 3 | 11/103 | EASTMAN |  |
| 11.2 | 8.9 | 11.2 | 2 | WDEF-FM <br> 92.3 | B/EZ | 2 | 13 | 7 |  | 5 |  | 4 | 12/87 | KATZ | CBS |
| 8.7 | 12.4 | 11.2 | 2 | $\begin{aligned} & \mathbf{w} \boldsymbol{9 4 . 3} \end{aligned}$ | B/U | 5 | 2 |  |  | 3 |  | 5 | 10/108 | MOGAVREN | CBS-R |
| 11.0 | 12.5 | 10.8 | 4 | $\begin{aligned} & \text { WUSY } \\ & 1007 \end{aligned}$ | CTRY | 4 | 4 | 4 |  | 2 |  | . | 11/98 | HNWH | AP |
| 8.7 | 6.7 | 9.4 | 5 | $\begin{aligned} & \text { WDEF } \\ & 1370 \end{aligned}$ | A/C | 6 | 12 | 10 |  | 7 |  | 8 | 12/92 | KATZ | CBS |
| 9.4 | 8.6 | 9.1 | 6 | WDOD-FM 96.5 | CTRY | 3 | 5 | 3 |  | 4 |  | 2 | 15/74 | CHRISTAL | $A B C-E$ |
| 5.8 | 5.9 | 5.0 | 7 | $\underset{1310}{\text { WDOD }}$ | CTRY | 7 | 9 | 8 |  | 8 |  | 7 | 15/71 | CHRISTAL | $A B C-E$ |
| 5.6 | 8.7 | 5.0 | 7 | WNOO $1260$ | B/U | 9 | 6 | 9 |  | 9 |  | 9 | 11/103 | R A LAZAR | SHRDN |
| 4.3 | 4.3 | 3.6 | 9 | $\begin{aligned} & \text { WGOW } \\ & 1150 \end{aligned}$ | A/C | 8 | 16 | 5 |  | 6 |  | 6 | 20/55 | EASTMAN |  |
| 3.0 | 2.4 | 2.3 | 10 | WOWE 105.5 | AOR | 11 | 3 | 6 |  | 10 |  | 11 | 17/63 |  | NBC-S |

## COLUMBIA, SC \#86

|  |  |  |  | STATIONS |  |  | ־ |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 18.0 | 20.4 | 21.7 | (1) | $\begin{aligned} & \text { WCOS-FM } \\ & 97.9 \end{aligned}$ | CTRY | 2 | 5 |  |  |  |  | 8/129 | MOGAVREN | ABC-I |
| 9.2 | 10.8 | 15.1 | 2 | $\begin{aligned} & \text { WNOK-FM } \\ & 104.7 \end{aligned}$ | CHR |  |  | 2 | 2 | 2 |  | 12/88 | KATZ | $A B C-C$ |
| 11.6 | 10.7 | 9.1 | 3 | $\underset{101.3}{\text { WWDM }}$ | B/U | 5 | 2 | 3 | 3 | 4 |  | 11/99 | HNWH | SHRDN |
| 7.2 | 6.6 | 9.0 | 4 | $\begin{aligned} & \text { WIS } \\ & 560 \end{aligned}$ | A/C | 3 | 7 | 8 | 5 | 3 |  | 16/69 | CHRISTAL | CBS |
| 11.1 | 8.3 | 8.2 | 5 | $\underset{96.7}{\text { WZLD }}$ | CHR | 4 | 3 | 4 | 4 | 6 |  | 13/86 | W\&P |  |
| 7.9 | 6.6 | 6.6 | 6 | $\underset{1320}{\text { wOIC }}$ | B/U | 8 | 6 | 6 | 6 | 7 |  | 12/92 | EASTMAN | NBC |
| 5.6 | 7.1 | 5.7 | 7 | $\underset{93.5}{\text { wCEZ }}$ | B/EZ | 6 | 11 | 9 | 9 | 5 |  | 15/73 | BLAIR | RKO-2 |
| 5.6 | 6.8 | 4.6 | 8 | $\begin{aligned} & \text { WSCQ } \\ & 100.1 \end{aligned}$ | A/C | 7 | 9 | 7 | 7 | 9 |  | 17/63 | TORBET | CBS |
| 5.9 | 6.4 | 4.4 | 9 | $\underset{103.1}{\text { WDPN }}$ | B/U | 9 | 4 | 5 | 8 | 8 |  | 17/65 | UNIREP | NBN |
| 1.1 | 0.9 | 2.5 | 10 | $\underset{1230}{\text { WNOK }}$ | GOLD | 11 | 12 | 10 | 10 | 10 |  | 9/124 | KATZ | ABC-C |

## EL PASO \#78

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10.4 | 11.1 | 15.7 | (1) | KAMZ $93.1$ | CHR | 1 |  |  | 1 |  | 11/95 | EASTMAN |  |
| 11.5 | 11.1 | 10.6 | 2 | $\underset{95.5}{\text { KLAQ }}$ | AOR | 3 | 3 | 2 | 2 | 6 | 11/95 | HNWH | NBC-S |
| 7.4 | 8.8 | 10.5 | 3 | KTSM-FM $99.9$ | B/EZ | 6 | 11 | 13 | 5 | 2 | 9/124 | HNWH |  |
| 7.6 | 7.2 | 8.5 | 4 | KSET-FM 94.7 | CHR | 2 | 2 | 3 | 4 | 5 | 18/60 | TORBET |  |
| 6.8 | 11.4 | 7.6 | 5 | KHEY-FM <br> 96.3 | CTRY | 5 | 7 | 4 | 3 | 3 | 14/80 | KATZ |  |
| 9.6 | 10.0 | 6.6 | 6 | $\begin{gathered} \text { KAMA } \\ 1060 \end{gathered}$ | SPAN | 12 | 9 | 10 | 6 | 4 | 9/127 | EASTMAN |  |
| 7.4 | 5.4 | 5.1 | 7 | $\underset{690}{\text { KHEY }}$ | CTRY | 7 | 17 | 11 | 10 | 7 | 16/69 | KATZ | ABC-I |
| 3.6 | 4.2 | 4.4 | 8 | $\underset{93.9}{\text { KEZB }}$ | CHR | 4 | 4 | 5 | 7 | 10 | 24/44 | CHR ISTAL | RKO-1 |
| 3.7 | 4.1 | 4.2 | 9 | KLOZ | CTRY | 10 | 8 | 8 | 8 | 8 | 15/74 | BLAIR | RKO-1 |
| 4.6 | 4.7 | 3.3 | 10 | $\begin{aligned} & \text { KROD } \end{aligned}$ | GOLD | 9 | 10 | 9 | 11 | 9 | 20/54 | HNWH |  |
| 3.2 | 2.6 | 3.3 | 10 | $\begin{aligned} & \hline \text { KYSR-FM } \\ & \hline 97.5 \end{aligned}$ | A/C | 13 | 13 | 6 | 9 | 11 | 14/78 | SELCOM | ABC-D |

## FLINT \#89

|  |  | 系 ${ }^{\circ}$ |  | STATI |  |  |  |  |  |  | $1$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6.0 | 7.4 | 15.6 | (1) | $\begin{aligned} & \text { WCRZ } \\ & 107.9 \end{aligned}$ | A/C |  | 3 |  |  |  |  |  | 11/100 | KATZ | ABC-F |
| 11.7 | 13.3 | 13.2 | 2 | $\begin{aligned} & \text { WDZZ } \\ & \hline 92.7 \end{aligned}$ | B/U | 3 | 2 |  | 3 | 2 | 2 |  | 9/120 | HNWH | SHRDN |
| 12.0 | 18.1 | 11.9 | 3 | $\begin{aligned} & \text { WWCK } \\ & \hline 105.5 \end{aligned}$ | AOR | 2 |  |  | 2 | 3 | 6 |  | 13/83 | MOGAVREN | $A B C-F$ |
| 8.3 | 7.9 | 6.5 | 4 | $\underset{1330}{\mathbf{W T} R X}$ | A/C | 4 | 4 |  | 4 | 4 | 3 |  | 18/60 | CHR ISTAL | $\mathrm{ABC}-\mathrm{I}$ |
| 9.1 | 8.0 | 6.5 | 4 | $\begin{aligned} & \text { WJR } \\ & 760 \end{aligned}$ | MISC | 5 | 15 |  | 9 | 6 | 5 |  | 16/68 | EASTMAN | NBC |
| 2.7 | 3.5 | 6.5 | 4 | $\begin{aligned} & \text { WKMF } \\ & 1470 \end{aligned}$ | CTRY | 7 | 20 |  | 8 | 5 | 4 |  | 10/105 | KATZ | ABC-E |
| 3.7 | 3.9 | 5.3 | 7 | WFDF | A/C | 6 | 7 |  | 7 | 7 |  |  | 16/68 | BLAIR | CBS |
| 3.7 | 2.0 | 4.3 | 8 | $\begin{aligned} & \text { WGER } \\ & 102.5 \end{aligned}$ | A/C | 9 | 10 | 17 | 7 | 12 |  |  | 13/84 | MOGAVREN | UPI |
| 4.6 | 2.5 | 3.8 | 9 | $\underset{600}{\text { WTAC }}$ | CTRY | 8 | 14 | 12 | 2 | 8 | 8 |  | 15/74 | TORBET | MBS |
| 1.1 | 0.6 | 2.2 | 10 | $\begin{aligned} & \text { WGMZ } \\ & 1570 \end{aligned}$ | B/EZ | 23 | 22 | 16 | 16 | 17 | 16 |  | 3/35 1 | MOGAVREN |  |

FRESNO \#71

|  |  |  | $0$ | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10.9 | 10.1 | 11.1 | (1) | $\begin{aligned} & \text { KKDJ } \\ & 105.9 \end{aligned}$ | AOR | 5 | 3 |  |  | 2 | 9/121 | EASTMAN | ABC-R |  |
| 9.0 | 8.2 | 9.4 | 2 | $\begin{aligned} & \text { KMJ } \\ & 580 \end{aligned}$ | N/T | 2 | 8 | 9 | 7 | 5 | 12/87 | KATZ | $A B C-T$ |  |
| 9.4 | 9.9 | 9.3 | 3 | KYNO-FM <br> 95.7 | CHR | 1 | 1 | 2 | 2 | 3 | 19/57 | CHRISTAL |  |  |
| 6.7 | 4.1 | 6.4 | 4 | KFYE $93.7$ | A/C | 3 | 5 | 3 | 3 | 1 | 17/65 | SELCOM |  |  |
| 3.8 | 6.1 | 5.7 | 5 | $\begin{aligned} & \text { KMGXX } \\ & 103.7 \end{aligned}$ | CHR | 4 | 2 | 5 | 5 | 9 | 19/58 | REPUBLIC | RKO-1 |  |
| 7.1 | 6.7 | 5.6 | 6 | $\begin{aligned} & \text { KKNU } \\ & 102.7 \end{aligned}$ | B/EZ | 8 | 10 | 10 | 13 | 12 | 13/85 | BLAIR |  |  |
| 3.2 | 2.4 | 5.6 | 6 | ${ }_{97.9}^{\text {KNAX }}$ | CTRY | 9 | 6 | 8 | 6 | 6 | 12/87 | KATZ | MBS |  |
| 5.1 | 4.0 | 5.5 | 8 | KFIG $93.7$ | A/C | 7 | 7 | 4 | 4 | 4 | 17/64 | TORBET |  |  |
| 4.2 | 3.3 | 5.1 | 9 | ${ }_{1600}^{\text {KGST }}$ | SPAN | 15 | 13 | 7 | 8 | 11 | 7/157 | LOTUS |  |  |
| 3.3 | 6.0 | 3.7 | 10 | ${ }_{94.9}^{\text {KBOS }}$ | CHR | 6 | 4 | 6 | 9 | 14 | 26/41 | MOGAVREN | $A B C-C$ |  |

## GRAND RAPIDS \#66

|  |  |  |  | STATIONS |  |  |  |  | $7$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11.5 | 8.2 | 12.0 | (1) | WOOD-FM 105.7 | B/EZ | 1 | 23 | 6 | 5 | 2 | 12/88 | KATZ | NBC | 8.7 |
| 12.5 | 9.3 | 10.6 | 2 | WCUZ-FM <br> 101.3 | CTRY | 3 | 5 | 3 | 2 |  | 12/89 | CHRISTAL | ABC-E | 10.8 |
| 9.5 | 11.8 | 9.9 | 3 | $\underset{96.9}{ } \underset{ }{\text { WLAV-FM }}$ | AOR | 6 | 2 | 1 |  | 5 | 12/89 | BLAIR | ABC-R | 13.7 |
| 12.4 | 11.3 | 8.7 | 4 | $\underset{1300}{ }{ }_{\text {WOOD }}$ | A/C | 5 | 10 | 12 | 8 | 4 | 14/78 | KATZ | NBC | 9.8 |
| 7.2 | 6.9 | 8.4 | 5 | $\begin{aligned} & \text { WLHT } \\ & 95.7 \end{aligned}$ | A/C | 4 | 3 | 2 | 3 | 3 | 15/72 | SELCOM |  | 8.1 |
| 6.7 | 9.2 | 8.2 | 6 | WGRD <br> 97.9 | CHR | 2 |  | 4 | 4 | 10 | 17/63 | WEP | ABC-C | 9.5 |
| 3.0 | 3.0 | 5.0 | 7 | WMUS-FM <br> 106.9 | CTRY | 9 | 6 | 7 | 7 | 6 | 12/89 | MASLA |  | 2.5 |
| 4.8 | 6.3 | 4.0 | 8 | $\underset{1230}{\text { WCUZ }}$ | CTRY | 7 | 11 | 10 | 9 | 8 | 20/55 | CHRISTAL | ABC-I | 2.3 |
| -- | 3.0 | 4.0 | 8 | $\underset{94.5}{\mathbf{W K} L \mathbf{Q}}$ | CHR | 8 | 4 | 5 | 6 | 7 | 18/60 | EASTMAN |  | 3.1 |
| 3.3 | 2.1 | 2.7 | 10 | WFUR-FM $102.9$ | B/EZ | 11 | 18 | 17 | 14 | 16 | 16/67 |  |  | 5.1 |

## GREENVILLE-SPARTANBURG, SC \#65



## HARRISBURG \#8I

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10.3 | 11.4 | 13.3 | (1) | WTPA $104.1$ | AOR | 2 |  |  | 1 | 3 | 9/115 | EASTMAN | ABC-R | 19.0 |
| 12.4 | 10.3 | 10.6 | 2 | $\begin{aligned} & \text { WHP -FM } \\ & 97.3 \end{aligned}$ | B/EZ | 3 | 19 | 6 | 4 | 4 | 10/104 | KATZ |  | 8.8 |
| 12.3 | 10.6 | 9.9 | 3 | $\underset{580}{\mathbf{W H P}}$ | A/C | 1 | 11 | 11 | 7 | 6 | 13/82 | KATZ | CBS | 5.0 |
| 5.9 | 8.8 | 9.0 | 4 | $\begin{aligned} & \text { WSFM } \\ & 99.3 \end{aligned}$ | A/C | 4 | 13 | 2 | 2 |  | 12/88 | TORBET | RKO-2 | 10.3 |
| 7.3 | 6.2 | 7.7 | 5 | $\underset{1230}{\text { WKBO }}$ | A/C | 5 | 4 | 5 | 6 | 5 | 13/81 | BLAIR | NBC | 5.5 |
| 7.1 | 8.5 | 7.5 | 6 | $\underset{106.7}{\text { WRKZ }}$ | CTRY | 6 | 9 | 4 | 3 | 2 | 14/80 | MOGAVREN | ABC-E | 6.6 |
| 6.4 | 5.3 | 5.3 | 7 | $\begin{aligned} & \text { WQXA } \\ & 105.7 \end{aligned}$ | CHR | 7 | 3 | 3 | 5 | 8 | 17/64 | MMR | $A B C-C$ | 6.4 |
| 1.8 | 4.2 | 4.3 | 8 | $\begin{aligned} & \text { WHGB } \\ & 1400 \end{aligned}$ | BBND | 9 | 18 | 16 | 16 | 11 | 12/87 | MOGAVREN | MBS | 5.0 |
| 2.7 | 4.6 | 4.1 | 9 | $\underset{1460}{\text { WCMB }}$ | CTRY | 8 | 12 | 14 | 8 | 7 | 13/82 | TORBET | ABC-D | 2.9 |
| 8. | 6.1 | 3.2 | 10 | WHYL-AM \& FM $960 \quad 102.3$ | CTRY | 10 | 8 | 8 | 9 | 9 | 24/63 | HNWH | AP | 5.3 |

HONOLULU \#52

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 19.1 | 11.6 | 12.1 | 1 | $\begin{aligned} & \text { KSSK } \\ & 590 \end{aligned}$ | A/C | 2 | 6 | 5 | 3 | 1 | 13/83 | EASTMAN |  |
| 13.1 | 14.2 | 11.6 | 2 | $\begin{aligned} & \text { KULA } \\ & \hline 92.3 \\ & \hline \end{aligned}$ | A/C | 1 | 3 | 2 | 1 | 2 | 15/73 | EASTMAN |  |
| 9.0 | 9.6 | 11.1 | 3 | ${ }_{97.5}^{\text {KPOI }}$ | AOR | 4 | 2 | 1 | 2 | 4 | 12/89 | REPUBLIC |  |
| 5.9 | 9.8 | 10.2 | 4 | KQMQ $93.1$ | CHR | 3 | (1) | 3 | 4 | 6 | 14/78 | SELCOM | AP |
| -- | 0.9 | 6.7 | 5 | $\begin{aligned} & \text { KRTR } \\ & 96.3 \\ & \hline \end{aligned}$ | A/C | 7 | 5 | 4 | 5 | 3 | 12/91 | ROSLIN |  |
| 7.4 | 6.4 | 6.6 | 6 | KUMU-FM <br> 94.7 | B/EZ | 8 | 9 | 10 | 10 | 5 | 11/99 | TORBET |  |
| 4.3 | 7.7 | 5.3 | 7 | $\underset{830}{\text { KIKI }}$ | CHR | 6 | 4 | 6 | 6 | 9 | 18/59 | KATZ |  |
| 5.0 | 4.0 | 5.3 | 7 | $\underset{1420}{ } \text { KCCN }$ | MISC | 10 | 7 | 9 | 7 | 7 | 12/87 | W\&P |  |
| 2.2 | 3.1 | 4.8 | 9 | ${ }_{760}^{\text {KGU }}$ | $N / T$ | 9 | 13 | 12 | 11 | 11 | 14/76 | BLAIR | CBS |
| 6.3 | 3.8 | 4.5 | 10 | $\begin{aligned} & \text { KKUA } \\ & \hline \end{aligned}$ | A/C | 5 | 10 | 7 | 8 | 8 | 23/47 | SELCOM | AP |

## JACKSONVILLE 55

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11.6 | 11.9 | 13.2 | (1) | $\begin{aligned} & \text { WIVY } \\ & 102.9 \end{aligned}$ | A/C | $1$ | 2 | 2 |  |  |  | 13/81 | TORBET |  |
| 8.7 | 8.2 | 11.7 | 2 | WQIK-FM $99.1$ | CTRY | 3 | 6 | 5 | 4 | 3 |  | 11/96 | MOGAVREN |  |
| 10.8 | 14.9 | 11.4 | 3 | $\begin{aligned} & \text { WFYV } \\ & 104.5 \end{aligned}$ | AOR | 4 | 3 | 1 | 2 | 5 |  | 10/104 | EASTMAN | NBC-S |
| 11.8 | 11.3 | 9.5 | 4 | $\underset{96.1}{\text { WKTZ-FM }}$ | B/EZ | 5 | 11 | 9 | 6 | 4 |  | 12/91 | SELCOM |  |
| 8.3 | 7.9 | 9.2 | 5 | $\begin{aligned} & \text { WAIV } \\ & 96.9 \end{aligned}$ | A/C | 2 | 7 | 3 | 3 | 2 |  | 15/74 | BLAIR |  |
| 6.5 | 8.3 | 8.4 | 6 | $\begin{aligned} & \text { WJAX-FM } \\ & 95.1 \end{aligned}$ | $B / U$ | 6 | (1) | 4 | 5 | 6 |  | 11/97 | W\&P | $A B C-C$ |
| 8.6 | 6.2 | 4.7 | 7 | WCRJJM <br> 107.3 | CTRY | 7 | 10 | 7 | 7 | 7 |  | 14/79 | KATZ |  |
| 2.5 | 4.0 | 3.5 | 8 | $\underset{1400}{\text { WZAZ }}$ | MISC | 11 | 9 | 6 | 8 | 8 |  | 12/92 |  | NBN |
| 5.5 | 6.4 | 2.8 | 9 | $\begin{aligned} & \text { WPDO } \\ & 1460 \end{aligned}$ | B/U | 9 | 5 | 8 | 10 | 10 |  | 15/71 | MASLA | NBN |
| 2.2 | 3.4 | 2.5 | 10 | WOKV <br> 600 | N/T | 12 | 23 | 14 | 11 | 13 |  | 17/66 | BLAIR | $A B C-I$ |

JOHNSON CITY-KINGSPORT-BRISTOL \#84

|  |  |  |  | ATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 17.0 | 25.2 | 21.9 |  | $\begin{aligned} & \text { WQUT } \\ & 101.5 \end{aligned}$ | CHR | $1$ | 1 | 1 | 2 | 2 | 11/100 | KATZ | RKO-1 |  |
| 21.1 | 20.0 | 21.4 | 2 | $\begin{aligned} & \text { WXBQ } \\ & 96.9 \end{aligned}$ | CTRY | 2 | 2 | 2 | 1 | 1 | 10/104 | MOGAVREN | ABC-I |  |
| 7.3 | 9.0 | 9.2 | 3 | $\begin{aligned} & \text { WTFM } \\ & \hline 98.5 \end{aligned}$ | B/EZ | 3 | 8 | 4 | 3 | 3 | 13/86 | REPUBLIC | ABC-E |  |
| 8.1 | 9.5 | 8.8 | 4 | $\begin{aligned} & \text { WJCW } \\ & 910 \end{aligned}$ | CTRY | 4 | 11 | 9 | 5 | 4 | 12/94 | KATZ | CBS |  |
| 2.5 | 2.3 | 3.9 | 5 | $\begin{aligned} & \text { WFHG } \\ & 980 \end{aligned}$ | A/C | 5 | 4 | 5 | 4 | 5 | 16/69 | MOGAVREN | ABC-D |  |
| 2.4 | 2.1 | 2.7 | 6 | $\begin{aligned} & \text { WZAP } \\ & 690 \end{aligned}$ | REL | 15 | 24 | 24 | 15 | 10 | 9/119 | JC Gates |  |  |
| 4.1 | 1.6 | 2.5 | 7 | $\underset{1320}{\substack{\text { WKIN }}}$ | CTRY | 6 | 13 | 11 | 12 | 8 | 19/56 | CHRISTAL | AP |  |
| 0.5 | 0.8 | 2.2 | 8 | $\begin{aligned} & \text { WIKQ } \\ & 94.9 \end{aligned}$ | A/C | 16 | 14 | 3 | 6 | 6 | 11/102 | TN SPOT |  |  |
| 2.0 | 1.3 | 2.0 | 9 | $\underset{99.3}{\text { WJSO-FM }}$ | CTRY | 8 | 7 | 10 | 9 | 7 | 19/58 | HNWH |  |  |
| 2.4 | 1.6 | 2.0 | 9 | $\begin{aligned} & \text { WBBI } \\ & 1230 \end{aligned}$ | CTRY | 12 | 15 | 20 | 16 | 12 | 14/75 |  | NBC |  |

## KNOXVILLE



|  |  | $\qquad$ |  | STATION |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 13.2 | 18.8 | 17.1 | (1) | $\begin{aligned} & \text { WVIC-FM } \end{aligned}$ | CHR | 1 |  |  | 1 | 2 | 14/77 | BLAIR |  | 18.3 |
| 11.6 | 9.9 | 9.5 | 2 | $\begin{aligned} & \text { WITL-FM } \\ & 100.7 \end{aligned}$ | CTRY | 4 | 3 | 7 | 4 | 3 | 13/82 | MOGAVREN | RKO-2 | 10.5 |
| 8.7 | 7.2 | 9.3 | 3 | $\begin{aligned} & \text { WFMK } \\ & 99.1 \end{aligned}$ | A/C | 2 | 4 | 2 | 2 | 1 | 19/58 | SELCOM | $A B C-F$ | 10.3 |
| 7.2 | 11.0 | 9.3 | 3 | $\begin{aligned} & \text { WJJXQ } \\ & 106.1 \end{aligned}$ | CHR | 3 | 2 | 3 | 3 | 8 | 15/74 | CHRISTAL |  | 14.3 |
| 6.0 | 5.1 | 7.6 | 5 | $\begin{aligned} & \text { WJIM-FM } \\ & 97.5 \end{aligned}$ | B/EZ | 6 | 8 | 9 | 6 | 4 | 12/93 | PEARSE | NBC | 4.9 |
| 6.1 | 7.0 | 7.2 | 6 | $\underset{760}{\text { WJR }}$ | MISC | 5 | 12 | 11 | 8 | 6 | 15/73 | EASTMAN | NBC | 6.6 |
| 8.9 | 3.3 | 5.6 | 7 | $\begin{aligned} & \text { WILS-FM } \\ & 101.7 \end{aligned}$ | A/C | 7 | 6 | 4 | 5 | 7 | 16/70 | MASLA | RKO-1 | 5.4 |
| 2.4 | 1.9 | 3.5 | 8 | $\begin{aligned} & \text { WIBM } \\ & 94.1 \end{aligned}$ | GOLD | 8 | 10 | 5 | 7 | 5 | 18/60 | TORBET | MBS | 3.2 |
| 0.6 | 0.6 | 2.7 | 9 | $\begin{aligned} & \text { WXLA } \\ & 1170 \end{aligned}$ | B/U | 16 | 7 | 6 | 10 | 11 | 7/151 | UNI REP |  | 2.2 |
| 1.6 | 2.4 | 2.3 | 10 | $\begin{aligned} & \text { WMMQ } \\ & 92.7 \end{aligned}$ | A/C | 9 | 11 | 8 | 9 | 10 | 22/50 | UNI REP | CBS-R | 1.0 |
| 2.6 | 3.7 | 2.3 | 10 | $\underset{92.1}{\text { WKLH }}$ | CTRY | 13 | 9 | 12 | 12 | 9 | 16/70 |  | ABC-I | 2.1 |

## LAS VEGAS \#72

|  |  |  |  | STAT |  |  |  | $1$ |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9.0 | 9.5 | 11.6 | (1) | ${ }_{94.1}^{\mathbf{K X T Z}}$ | B/EZ | 4 | 12 | 8 | 4 | 2 | 10/112 | SELCOM |  |  |
| 9.8 | 13.1 | 11.2 | 2 | ${ }_{98.5}^{\text {KLUC }}$ | CHR |  | 1 | 2 | 3 | 3 | 13/81 | MOGAVREN | ABC-C |  |
| 11.3 | 9.3 | 10.4 | 3 | $\underset{92.3}{\text { KOMP }}$ | AOR | 2 | 2 | 1 | 1 | 4 | 11/96 | CHRISTAL | NBC-S |  |
| 8.4 | 8.0 | 10.4 | 3 | $\begin{aligned} & \text { KFMS } \\ & 101.9 \end{aligned}$ | CTRY | 3 | 7 | 3 | 2 |  | $11 / 99$ | KATZ |  |  |
| 7.1 | 6.0 | 5.6 | 5 | ${ }_{920}^{\text {KORK }}$ | MISC | 9 | 11 | 17 | 14 | 12 | 11/98 | EASTMAN | NBC |  |
| 5.4 | 4.3 | 4.4 | 6 | $\begin{aligned} & \text { KDWN } \\ & 720 \end{aligned}$ | N/T | 8 | 16 | 13 | 12 | 10 | 15/73 | BLAIR |  |  |
| 3.6 | 4.8 | 4.0 | 7 | $\underset{1410}{\text { KVEG }}$ | CTRY | 12 | 14 | 12 | 10 | 8 | 14/78 | KATZ |  |  |
| 3.7 | 3.8 | 4.0 | 7 | $\underset{1460}{ }$ | A/C | 11 | 6 | 5 | 6 | 5 | 14/77 | CHRISTAL |  |  |
| 3.6 | 3.0 | 3.9 | 9 | KUDO <br> 93.1 | A/C | 5 | 5 | 4 | 7 | 9 | 21/52 | HNWH | CBS-R |  |
| 2.4 | 3.3 | 3.9 | 9 | $\begin{aligned} & \text { KMZQ } \\ & 100.5 \end{aligned}$ | A/C | 10 | 9 | 7 | 5 | 6 | 15/72 | MMR | MBS |  |

## LITTLE ROCK-NORTH LITTLE ROCK \#80

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12.9 | 12.3 | 15.4 | (1) | $\underset{95.7}{\text { KSSN }}$ | CTRY | 2 | 6 | 4 | 2 |  | 11/99 | EASTMAN | ABC-E | 16.2 |
| 15.7 | 16.4 | 14.0 | 2 | $\underset{103.7}{\text { KKYK }^{\prime}}$ | CHR | 1 | 2 | 1 | (1) | 2 | 14/75 | BLAIR |  | 16.9 |
| 8.4 | 8.3 | 9.8 | 3 | $\underset{100.3}{\text { KEZQ }}$ | B/EZ | 5 | 9 | 9 | 6 | 3 | 11/100 | SELCOM |  | 6.6 |
| 8.6 | 11.4 | 9.6 | 4 | $\underset{105.1}{\text { KMJX }}$ | AOR | 4 | ( | 2 | 3 | 8 | 12/92 | HNWH | ABC-R | 14.5 |
| 6.0 | 5.9 | 7.3 | 5 | $\underset{98.5}{\text { KLAZ-FM }}$ | A/C | 3 | 4 | 3 | 4 | 5 | 18/60 |  |  | 9.4 |
| 4.0 | 5.9 | 7.3 | 5 | $\begin{aligned} & \text { KWTD } \\ & 106.3 \end{aligned}$ | B/U | 10 | 3 | 5 | 5 | 4 | 8/133 | ROSLIN | MBS | 5.0 |
| 7.0 | 8.6 | 5.1 | 7 | $\begin{aligned} & \text { KARN } \\ & 920 \end{aligned}$ | N/T | 6 | 8 | 10 | 10 | 6 | 17/64 | BLAIR | CBS | 8.2 |
| 5.2 | 3.2 | 4.2 | 8 | $\begin{aligned} & \text { KLPQ } \\ & 94.1 \end{aligned}$ | CTRY | 7 | 7 | 8 | 7 | 7 | 17/65 | KATZ |  | 2.6 |
| 7.2 | 4.7 | 3.8 | 9 | $\underset{1380}{\text { KAUL }}$ | BBND | 12 | 13 | 17 | 16 | 16 | 9/121 | ROSLIN | NBC | 3.0 |
| 5.8 | 6.5 | 3.6 | 10 | $\underset{1250}{\text { KLAZ }}$ | B/U | 9 | 5 | 6 | 8 | 10 | 17/65 |  |  | 4.1 |

## McALLEN-BROWNSVILLE \#76



## MOBILE \#83



## NEW HAVEN-WEST HAVEN \#73

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9.4 | 10.7 | 13.6 | $1$ | $\underset{1013}{\text { WKCI }}$ | CHR | $1$ |  |  |  |  | 13/82 | MOGAVREN |  |
| 13.9 | 16.1 | 11.5 | 2 | $\begin{aligned} & \text { WELI } \\ & 960 \end{aligned}$ | A/C | 2 | 12 | 9 | 4 | 2 | 13/83 | BLAIR |  |
| 6.5 | 8.0 | 6.4 | 3 | WAVZ <br> 1300 | BBND | 9 | 27 | 18 | 12 | 10 | 10/103 | MOGAVREN | $A B C-I$ |
| 7.5 | 6.8 | 6.0 | 4 | WPLR <br> 99.1 | AOR | 3 | 2 | 2 | 2 | 4 | 17/63 | CHRISTAL |  |
| 8.9 | 6.3 | 5.0 | 5 | $\begin{aligned} & \text { WEZN } \\ & 99.9 \end{aligned}$ | B/EZ | 6 | 21 | 19 | 14 | 9 | 16/68 | KATZ |  |
| 2.6 | 1.1 | 4.7 | 6 | $\underset{1080}{\text { WTIC }}$ | A/C | 11 | 22 | 17 | 16 | 15 | 12/87 | KATZ | NBC |
| 2.9 | 4.1 | 4.6 | 7 | ${ }_{880}^{\text {wCBS }}$ | NEWS | 5 | 20 | 13 | 11 | 8 | 18/60 | CBS SPOT | CBS |
| 3.1 | 3.8 | 4.4 | 8 | $\begin{aligned} & \text { WDRC-FM } \\ & 102.9 \end{aligned}$ | A/C | 4 | 5 | 3 | 3 | 6 | 22/49 | MOGAVREN |  |
| 5.0 | 5.4 | 4.0 | 9 | $\begin{aligned} & \text { WNHC } \\ & 1340 \end{aligned}$ | B/U | 13 | 3 | 7 | 7 | 13 | 12/90 | SAVALLI | SHDRN |
| 5.5 | 3.1 | 3.8 | 10 | $\begin{aligned} & \text { WNBC } \\ & 660 \end{aligned}$ | A/C | 7 | 7 | 5 | 5 | 3 | 20/55 | HNWH | NBC |

## ORLANDO \#51

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10.0 | 9.6 | 13.4 | (1) | $\underset{92.3}{\text { WWKA }}$ | CTRY. | 3 | 4 | 3 | 2 | 2 | 10/112 | KATZ |  | 10.7 |
| 8.8 | 10.4 | 12.9 | 2 | $\begin{aligned} & \text { WJYO } \\ & 107.7 \end{aligned}$ | A/C |  | 6 | 4 |  |  | 11/98 | MOGAVREN |  | 10.4 |
| 4.6 | 10.5 | 8.8 | 3 | $\begin{aligned} & \text { WHL.Y } \\ & 106.7 \end{aligned}$ | CHR | 4 | 1 | 5 | 5 | 6 | 15/75 | CHRISTAL |  | 13.6 |
| 6.3 | 5.8 | 8.7 | 4 | $\begin{aligned} & \text { WDBO } \\ & 580 \end{aligned}$ | A/C | 5 | 14 | 8 | 6 | 3 | 12/89 | KATZ | CBS | 5.3 |
| 10.3 | 10.7 | 8.0 | 5 | $\begin{aligned} & \text { WB_WW } \\ & 105.7 \end{aligned}$ | CHR | 2 | 2 | 2 | 4 | 4 | 17/63 | BLAIR | ABC-C | 10.3 |
| 9.6 | 10.9 | 7.9 | 6 | $\begin{aligned} & \text { WDIZ } \\ & 100.3 \end{aligned}$ | AOR | 6 | 3 | 1 | 3 | 5 | 13/84 | SELCOM | NBC-S | 15.2 |
| 4.5 | 5.0 | 6.2 | 7 | $\underset{740}{\text { WKIS }}$ | N/T | 9 | 12 | 10 | 10 | 8 | 11/98 | EASTMAN | MBS | 4.0 |
| 5.7 | 4.3 | 4.7 | 8 | $\begin{aligned} & \text { WHOO-FM } \\ & 96.5 \end{aligned}$ | CTRY | 7 | 8 | 9 | 9 | 7 | 16/69 | TORBET |  | 6.3 |
| 6.2 | 3.7 | 4.4 | 9 | $\begin{aligned} & \text { WHOO } \\ & 990 \end{aligned}$ | CTRY | 8 | 11 | 12 | 11 | 9 | 16/68 | TORBET | ABC-I | 4.0 |
| 4.7 | 6.2 | 4.2 | 10 | $\begin{aligned} & \text { WORL } \\ & 1270 \end{aligned}$ | B/J | 10 | 5 | 6 | 7 | 11 | 12/90 | MOGAVREN |  | 4.1 |

## QUAD CITIES (DAVENPORT-ROCK ISLAND) "99



## OMAHA-COUNCIL BLUFFS \#69



## RALEIGH-DURHAM \#62

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9.8 | 8.6 | 12.0 |  | $\begin{aligned} & \text { WRAL } \\ & 101.5 \end{aligned}$ | A/C | 2 | 4 | 1 | 1 | 1 | 12/89 | KATZ |  |
| 11.9 | 14.5 | 9.6 | 2 | WDCG $105.1$ | CHR |  |  | 3 | 2 | 4 | 16/68 | BLAIR | RKO-1 |
| 15.2 | 7.3 | 7.0 | 3 | $\begin{aligned} & \text { WPTF } \\ & 680 \end{aligned}$ | A/C | 3 | 8 | 10 | 9 | 5 | 17/64 | MOGAVREN | ABC-E |
| -- | -- | 6.7 | 4 | WRDU <br> 106.1 | AOR | 5 | 7 | 2 | 3 | 3 | 11/98 | MMR |  |
| -- | 2.2 | 5.5 | 5 | $\begin{aligned} & \text { WFXC } \\ & 107.1 \end{aligned}$ | $B / \mathrm{U}$ | 8 | 2 | 4 | 4 | 10 | 12/92 | SELCOM |  |
| 2.5 | 5.6 | 4.7 | 6 | $\begin{aligned} & \text { WDNC } \\ & 620 \end{aligned}$ | BBND | 9 | 18 | 14 | 14 | 12 | 12/91 | BLAIR | CBS |
| 7.9 | 10.8 | 4.7 | 6 | WQDR $94.7$ | CTRY | 7 | 15 | 9 | 5 | 2 | 14/79 | MOGAVREN | $A B C-F$ |
| -- | -- | 3.8 | 8 | $\begin{aligned} & \text { WZZU } \\ & 93.9 \end{aligned}$ | CHR | 4 | 3 | 5 | 7 | 11 | 20/53 | TORBET |  |
| 6.5 | 6.2 | 3.6 | 9 | $\begin{aligned} & \text { WYYD } \\ & 96.1 \end{aligned}$ | A/C | 6 | 13 | 6 | 6 | 7 | 19/56 | CHRISTAL |  |
| 4.1 | 4.9 | 3.6 | 9 | $\underset{850}{\text { WKIX }}$ | CTRY | 10 | 23 | 12 | 10 | 6 | 14/79 | CHRISTAL | ABC-D |

RICHMOND \#53

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10.9 | 16.6 | 13.4 | 1 | $\begin{array}{\|l\|} \hline \text { WRVQ } \\ 94.5 \end{array}$ | CHR | 2 | 1 |  | 1 | 2 | 13/84 | EASTMAN | RKO-1 |
| 14.1 | 15.5 | 11.9 | 2 | $\begin{aligned} & \text { WRVA } \\ & 1140 \end{aligned}$ | A/C | 1 | 6 | 8 | 7 | 3 | 15/72 | EASTMAN | NBC |
| 9.2 | 9.2 | 10.5 | 3 | WPLZ | B/U | 5 | 3 | 3 | 3 | 4 | 11/101 | MOGAVREN | RKO-1 |
| 10.9 | 10.7 | 9.7 | 4 | $\begin{aligned} & \text { WEZS } \\ & 103.7 \end{aligned}$ | A/C | 3 | 5 | 4 | 2 | 1 | 15/74 | BLAIR |  |
| 7.2 | 8.7 | 8.8 | 5 | $\begin{aligned} & \hline \text { WRXL } \\ & 102.1 \end{aligned}$ | AOR | 4 | 4 | 2 | 4 | 6 | 13/84 | KATZ | ABC-R |
| 1.9 | 6.7 | 8.1 | 6 | WOKS 96.5 | B/U | 6 | 2 | 5 | 5 | 7 | 13/86 | TORBET | ABC-F |
| 9.5 | 5.2 | 6.5 | 7 | WTVR-FM <br> 98.1 | CTRY | 7 | 9 | 6 | 6 | 5 | 13/81 | MMR | MBS |
| 7.7 | 5.8 | 4.7 | 8 | $\begin{aligned} & \text { WLEE } \\ & 1480 \end{aligned}$ | B/EZ | 8 | 12 | 14 | 13 | 10 | 13/85 | HNWH | CBS |
| 5.1 | 3.4 | 4.2 | 9 | $\begin{aligned} & \text { WANT } \\ & 990 \end{aligned}$ | B/U | 10 | 8 | 7 | 8 | 8 | 13/85 | MASLA | NBN |
| 5.4 | 4.1 | 3.3 | 10 | WRNL 910 | CTRY | 9 | 11 | 9 | 9 | 9 | 18/62 | KATZ | ABC-I |

## SAGINAW-BAY CITY-MIDLAND \#97

|  | 壬 $\dot{p}_{\infty}^{\infty}$ |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 13.6 | 16.6 | 1 | $\begin{aligned} & \text { WIOG } \\ & \text { 106.3 } \end{aligned}$ | CHR |  |  |  |  | 3 | 12/91 | KATZ | ABC-C |
| 11.4 | 12.6 | 2 | wKCa $98.1$ | CTRY | 2 | 6 | 4 | 3 |  | 12/90 | CHRISTAL | NBC |
| 9.4 | 12.6 | 2 | WHNN $96.1$ | A/C | 3 | 5 | 2 | 2 | 2 | 12/94 | SELCOM | RKO-1 |
| 9.7 | 11.8 | 4 | $\begin{aligned} & \text { WGER } \\ & 102.5 \end{aligned}$ | B/EZ | 5 | 18 | 9 | 5 | 4 | 10/105 | MCGAVREN | UPI |
| 17.6 | 11.4 | 5 | $\begin{aligned} & \text { WSGW } \\ & 790 \end{aligned}$ | A/C | 4 | 7 | 8 | 6 | 5 | 12/89 | KATZ | ABC-I |
| 3.1 | 7.6 | 6 | $\begin{aligned} & \text { WFXZ } \\ & 100.9 \end{aligned}$ | CHR | 6 | 2 | 3 | 4 | 7 | 14/75 | KATZ |  |
| 2.0 | 3.4 | 7 | $\begin{aligned} & \text { WSAM } \\ & 1400 \end{aligned}$ | GOLD | 7 | 12 | 6 | 7 | 6 | 18/61 | CHRISTAL | NBC |
| 12.5 | 3.0 | 8 | WWWS 107.1 | B/U | 10 | 4 | 7 | 8 | 8 | 13/84 | MASLA | SHRDN |
| 7.1 | 2.7 | 9 | $\begin{aligned} & \text { WWCK } \\ & 105.5 \end{aligned}$ | AOR | 9 | 3 | 5 | 9 | 17 | 15/73 | MCGAVREN | $A B C-F$ |
| 2.0 | 2.4 | 10 | W 760 | MISC | 8 | 10 | 10 | 11 | 9 | 17/63 | EASTMAN | NBC |

## SAN DIEGO NORTH COUNTY \#70

|  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8.9 | (1) | KJQY $103.7$ | B/EZ | 4 | 13 | 15 | 12 | 6 | 10/111 | BLAIR |  |
|  | 7.0 | 2 | $\begin{aligned} & \text { KFMB } \\ & 760 \end{aligned}$ | A/C | 1 | 10 | 9 | 2 |  | 14/78 | MOGAVREN |  |
|  | 6.5 | 3 | XTRA-FM <br> 91.1 | AOR | 5 | 1 | 2 | 6 | 10 | 13/82 | MMR |  |
|  | 5.6 | 4 | $\begin{aligned} & \text { KEZL_AM \& FM } \\ & 1320 \text { FO2. } \end{aligned}$ | A/C | 3 | 15 | 5 | 5 | 2 | 16/69 | SELCOM | ABC-D |
|  | 5.6 | 4 | $\begin{aligned} & \text { KGB } \\ & 107.5 \end{aligned}$ | AOR | 7 | 6 | 1 |  | 11 | 13/81 | KATZ | NBC-S |
|  | 5.3 | 6 | $\begin{aligned} & \text { KFMIB-FM } \\ & 100.7 \end{aligned}$ | A/C | 2 | 5 | 4 | 3 | 3 | 17/62 | MOGAVREN |  |
|  | 5.1 | 7 | $\begin{aligned} & \text { KMLO } \\ & 1000 \end{aligned}$ | BBND | 11 | 22 | 34 | 27 | 16 | 11/97 |  |  |
|  | 4.7 | 8 | $\underset{95.9}{\text { KKOS }}$ | A/C | 8 | 11 | 3 | 4 | 5 | 14/77 |  |  |
|  | 3.9 | 9 | $\underset{1070}{\text { KNX }}$ | NEWS | 9 | 16 | 25 | 20 | 15 | 17/64 | CBS SPOT | CBS |
|  | 3.1 | 10 | $\underset{102.9}{\text { KSDO-FM }}$ | CHR | 12 | 2 | 11 | 13 | 20 | 17/65 | HNWH |  |
|  | 3.1 | 10 | $\underset{96.5}{\mathbf{K Y X Y}}$ | A/C | 14 | 24 | 12 | 10 | 7 | 15/71 | TORBET |  |
|  | 3.1 | 10 | $\begin{aligned} & \text { XTRA } \\ & 690 \end{aligned}$ | GOLD | 6 | 8 | 6 | 8 | 14 | $24 / 44$ | MMR |  |

## SPOKANE \#91



## SPRINGFIELD-CHICOPEE-HOLYOKE \#68

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7.4 | 8.4 | 10.0 | (1) | WMAS-FM 94.7 | A/C | 3 | 6 | 2 | 1 | 1 | 14/80 | MOGAVREN |  |  |
| 12.1 | 8.5 | 9.9 | 2 | WHYN-FM $93.1$ | A/C | 1 | 7 | 4 | 2 | 2 | 16/70 | BLAIR | RKO-2 |  |
| 4.8 | 6.9 | 9.0 | 3 | $\underset{96.5}{\text { WTIC-FM }}$ | CHR | 4 | (1) | 3 | 4 | 5 | 15/72 | KATZ |  |  |
| 8.7 | 11.2 | 8.7 | 4 | $\begin{aligned} & \text { WMAS } \\ & 1450 \end{aligned}$ | B/EZ | 6 | 12 | 17 | 12 | 8 | 10/107 | MOGAVREN | MBS |  |
| 10.3 | 8.9 | 8.7 | 4 | $\begin{aligned} & \text { WAQY } \\ & 102.1 \end{aligned}$ | AOR | 2 | 2 | 1 | 3 | 4 | 16/67 | EASTMAN | ABC-C |  |
| 7.8 | 8.3 | 7.6 | 6 | WHYN | A/C | 5 | 8 | 5 | 5 | 3 | 16/69 | BLAIR | RKO-1 |  |
| 5.6 | 6.1 | 6.7 | 7 | $\begin{aligned} & \text { WRCH } \\ & 100.5 \end{aligned}$ | B/EZ | 8 | 18 | 19 | 9 | 6 | 10/107 | CHR ISTAL | ABC-D |  |
| 2.6 | 3.6 | 3.1 | 8 | $\begin{aligned} & \text { WIXY } \\ & 1600 \end{aligned}$ | CTRY | 13 | 15 | 10 | 7 | 7 | 12/92 | EASTMAN | CBS |  |
| 2.1 | 2.0 | 2.9 | 9 | $\begin{aligned} & \text { WAAF } \\ & 107.3 \end{aligned}$ | AOR | 9 | 5 | 6 | 6 | 11 | 20/54 | KATZ |  |  |
| 3.7 | 2.6 | 2.8 | 10 | $\begin{gathered} \text { WTIC } \\ 1080 \end{gathered}$ | A/C | 10 | 17 | 18 | 17 | 12 | 20/55 | KATZ | NBC |  |

## STOCKTON \#100

|  |  |  |  | STATIONS |  |  |  |  |  | 交 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8.3 | 7.4 | 8.4 | (1) | $\underset{99.3}{\text { KJAX }}$ | B/EZ | 7 | 17 | 9 | 7 | 5 | 10/111 | McGAVREN | ABC-E | 2.4 |
| 9.2 | 6.6 | 7.9 | 2 | $\begin{aligned} & \text { KHOP } \\ & 104.1 \end{aligned}$ | CHR | 1 |  | 1 | 1 | 3 | 18/60 | BLAIR | ABC-C | 10.5 |
| 9.0 | 8.4 | 7.9 | 2 | $\begin{aligned} & \text { KRAK } \\ & 1140 \end{aligned}$ | CTRY | 3 | 16 | 13 | 6 | 1 | 13/84 | EASTMAN |  | 8.4 |
| -- | 1.8 | 5.9 | 4 | $\begin{aligned} & \text { KBEE } \\ & 103.3 \end{aligned}$ | B/EZ | 10 | 13 | 14 | 13 | 10 | 11/99 | McGavren |  | 6.1 |
| 6.3 | 5.8 | 5.7 | 5 | $\begin{aligned} & \text { KFMR } \\ & 101.1 \end{aligned}$ | CTRY | 5 | 14 | 6 | 3 | 2 | 15/70 | CBS /FM |  | 3.2 |
| 4.4 | 4.0 | 5.4 | 6 | $\underset{740}{\mathrm{KCBS}}$ | NEWS | 8 | 22 | 18 | 16 | 11 | 14/75 | CBS SPOT | CBS | 4.3 |
| 3.9 | 4.2 | 5.2 | 7 | ${ }_{98.5}^{\text {KZAP }}$ | AOR | 12 | 5 | 2 | 4 | 8 | 12/93 | McGAvREN |  | 3.7 |
| 5.2 | 3.8 | 4.8 | 8 | $\underset{1420}{\text { KSTN }}$ | CHR | 4 | 2 | 4 | 5 | 9 | 20/55 | $\mathrm{W} \& \mathrm{P}$ | ABC-C | 3.6 |
| 3.3 | 3.6 | 4.4 | 9 | $\begin{aligned} & \text { KWIN } \\ & 97.7 \end{aligned}$ | A/C | 6 | 8 | 3 | 2 | 4 | 20/55 | MMR |  | 3.6 |
| 3.9 | 3.4 | 4.2 | 10 | $\underset{1280}{\text { KJOY }}$ | CHR | 2 | 3 | 7 | 9 | 13 | 24/44 | McGAvREN | ABC-I | 1.7 |


|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 13.6 | 14.3 | 15.9 | (1) | WYYY <br> 94.5 | A/C | 1 | 4 | 1 |  |  | 13/86 | KATZ |  | 17.1 |
| 11.5 | 9.7 | 12.3 | 2 | $\begin{aligned} & \text { WSYR } \\ & 570 \end{aligned}$ | A/C | 2 | 8 | 6 | 6 | 2 | 14/76 | KATZ | NBC | 13.6 |
| 2.4 | 7.7 | 9.5 | 3 | WNTQ $93.7$ | CHR | 3 | 1 | 2 | 2 | 9 | 16/69 | MOGAVREN | CBS-R | 9.4 |
| 9.2 | 8.2 | 7.5 | 4 | $\begin{aligned} & \text { WHEN } \\ & 620 \end{aligned}$ | A/C | 4 | 9 | 4 | 3 | 3 | 18/59 | BLAIR | ABC-E | 7.1 |
| 7.6 | 12.3 | 7.4 | 5 | WAQX | AOR | 5 | 2 | 3 | 4 | 7 | 17/66 | MMR | ABC-R | 13.7 |
| 3.0 | 4.9 | 7.1 | 6 | $\begin{aligned} & \text { WEZG-FM } \\ & 100.9 \end{aligned}$ | B/EZ | 8 | 11 | 11 | 7 | 4 | 10/111 | EASTMAN |  | 4.2 |
| 9.7 | 6.3 | 6.5 | 7 | $\underset{1390}{\text { WFBL }}$ | BBND | 7 | 12 | 15 | 14 | 11 | 12/93 | W\&P | $A B C-D$ | 5.9 |
| 6.0 | 5.8 | 5.6 | 8 | $\begin{aligned} & \text { WKFM } \\ & 104.7 \end{aligned}$ | CHR | 6 | 3 | 5 | 5 | 8 | 21/52 | CHRISTAL | $\mathrm{ABC}-\mathrm{F}$ | 4.7 |
| 6.1 | 6.4 | 4.0 | 9 | $\begin{array}{\|l} \text { WRRB } \\ 107.9 \end{array}$ | CTRY | 9 | 6 | 7 | 8 | 6 | 17/64 | BLAIR |  | 4.6 |
| 5.1 | 4.8 | 3.9 | 10 | WSEN AM \& FM 105092.1 | CTRY | 10 | 10 | 9 | 9 | 5 | 16/68 | MOGAVREN | ABC-I | 4.2 |

## TOLEDO 63

|  |  |  |  | STATION |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9.0 | 11.3 | 11.9 | ( | $\begin{aligned} & \text { WLQR } \\ & 101.5 \end{aligned}$ | B/EZ | 4 | 7 | 6 | 6 | 3 | 12/93 | KATZ |  | 9.6 |
| 10.3 | 9.1 | 11.2 | 2 | $\begin{aligned} & \text { WIOT } \\ & \hline 04.7 \end{aligned}$ | AOR | 3 | 2 |  |  | 6 | 13/82 | MOGAVREN |  | 17.1 |
| 7.5 | 6.0 | 9.5 | 3 | $\underset{92.5}{\text { WMHE }}$ | A/C | 1 | 3 | 2 | 2 |  | 17/66 | CHRISTAL | ABC-F | 8.2 |
| 8.8 | 9.9 | 9.3 | 4 | $\begin{aligned} & \text { WSPD } \\ & 1370 \end{aligned}$ | A/C | 2 | 6 | 8 | 7 | 5 | 17/65 | KATZ | NBC | 14.3 |
| 9.2 | 7.5 | 8.3 | 5 | $\begin{aligned} & \text { WKLR } \\ & 99.9 \end{aligned}$ | CTRY | 7 | 8 | 5 | 4 | 4 | 11/98 | MASLA | ABC-E | 8.5 |
| 4.4 | 8.1 | 7.8 | 6 | $\begin{aligned} & \text { WRON } \\ & 93.5 \end{aligned}$ | CHR | 5 |  | 4 | 5 | 8 | 13/81 | W\&P |  | 7.4 |
| 5.2 | 6.1 | 6.4 | 7 | $\begin{aligned} & \text { WWWM } \\ & 105.5 \end{aligned}$ | A/C | 6 | 10 | 3 | 3 | 2 | 16/67 | TORBET |  | 6.3 |
| 5.9 | 6.6 | 4.9 | 8 | $\underset{760}{\text { WJR }}$ | MISC | 8 | 11 | 12 | 9 | 7 | 16/67 | EASTMAN | NBC | 3.1 |
| 3.2 | 4.4 | 4.4 | 9 | $\begin{aligned} & \text { WCWA } \\ & 1230 \end{aligned}$ | BBND | 9 | 13 | 18 | 13 | 11 | 16/66 | MCGAVREN | MBS | 4.4 |
| 3.3 | 2.5 | 3.7 | 10 | $\begin{aligned} & \text { WVOI } \\ & 1520 \end{aligned}$ | B/U | 11 | 4 | 7 | 8 | 9 | 13/81 | LAZAR | SHRDN | 5.0 |

## TUCSON \#64



## TULSA \#54

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11.8 | 13.7 | 14.1 | 1 | $\begin{aligned} & \text { KVOO } \\ & 1170 \\ & \hline \end{aligned}$ | CTRY | $1$ | 7 | 7 | 3 |  | 10/109 | BLAIR |  |
| 7.9 | 9.9 | 10.2 | 2 | $\begin{aligned} & \text { KBEZ } \\ & \hline 92.9 \\ & \hline \end{aligned}$ | B/EZ | 6 | 9 | 9 | 7 | 4 | 10/104 | EASTMAN |  |
| 12.7 | 11.6 | 9.9 | 3 | $\begin{aligned} & \text { KWEN } \\ & 95.5 \end{aligned}$ | CTRY | 5 | 5 | 4 | 2 | 3 | 11/95 | KATZ | AP |
| 8.6 | 10.8 | 9.7 | 4 | ${ }_{96.5}^{\text {KRAV }}$ | A/C | 4 | 6 | (1) | 1 | 2 | 12/88 | SELCOM |  |
| 7.9 | 7.4 | 9.4 | 5 | $\begin{aligned} & \text { KAYI } \end{aligned}$ | CHR | 3 | (1) | 3 | 5 | 7 | 13/84 | TORBET | ABC-E |
| 10.3 | 9.2 | 8.3 | 6 | $\begin{aligned} & \text { KRMG } \\ & 740 \end{aligned}$ | A/C | 2 | 10 | 10 | 8 | 6 | 16/68 | CHR ISTAL | ABC-I |
| 8.9 | 7.8 | 7.7 | 7 | ${ }_{97.5}^{\text {KMOD }}$ | AOR | 7 | 2 | 2 | 4 | 8 | 12/92 | CBS-FM |  |
| 1.7 | 3.1 | 5.1 | 8 | $\underset{1050}{\text { KGTO }}$ | GOLD | 11 | 17 | 5 | 6 | 5 | 8/144 | SELCOM | RKO-1 |
| 6.3 | 3.5 | 3.8 | 9 | $\underset{103.3}{\text { KTFX }_{103}}$ | CTRY | 8 | 8 | 11 | 10 | 9 | 17/63 | HNWH |  |
| 4.5 | 4.5 | 3.6 | 10 | $\begin{aligned} & \text { KCFO } \\ & 98.5 \end{aligned}$ | REL | 10 | 14 | 6 | 9 | 10 | 14/78 | W\&P | ABC-D |

## WEST PALM BEACH-BOCA RATON \#57



## WICHITA \#90

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10.3 | 10.5 | 12.6 | (1) | $\underset{101.3}{\substack{\text { KFDI-FM }}}$ | CTRY | 2 | 5 | 3 | 2 |  | 13/84 | TORBET | ABC-E | 14.7 |
| 13.1 | 14.4 | 12.5 | 2 | $\begin{aligned} & \text { KEYN } \\ & 103.7 \end{aligned}$ | CHR |  |  |  |  | 2 | 15/73 | MOGAVREN | RKO-1 | 13.2 |
| 9.0 | 11.5 | 10.0 | 3 | $\begin{aligned} & \text { KICT } \\ & 95.1 \end{aligned}$ | AOR | 6 | 2 | 2 | 3 | 3 | 10/106 | KATZ | ABC-R | 9.0 |
| 7.3 | 10.1 | 8.7 | 4 | $\underset{107.3}{\substack{\text { KKRD }}}$ | CHR | 3 | 3 | 4 | 4 | 9 | 17/62 | HNWH |  | 7.8 |
| 9.8 | 6.3 | 8.7 | 4 | $\begin{aligned} & \text { KFH } \\ & 1330 \end{aligned}$ | CTRY | 4 | 7 | 8 | 8 | 7 | 14/76 | EASTMAN | MBS | 6.0 |
| 10.8 | 9.4 | 8.2 | 6 | $\begin{aligned} & \text { KFDI } \\ & 1070 \end{aligned}$ | CTRY | 5 | 11 | 7 | 9 | 8 | 14/76 | TORBET | ABC-E | 12.7 |
| 5.9 | 5.5 | 7.8 | 7 | KOEZ | B/EZ | 7 | 14 | 15 | 7 | 5 | 10/107 |  |  | 5.6 |
| 3.1 | 2.6 | 6.1 | 8 | ${ }_{1480}^{\text {KLEO }}$ | BBND | 8 | 10 | 11 | 11 | 10 | 12/88 |  | ABC-C | 5.3 |
| -- | -- | 5.6 | 9 | $\underset{97.9}{\text { KLZS }}$ | A/C | 9 | 6 | 5 | 5 | 6 | 14/80 | EASTMAN |  | 3.6 |
| 4.1 | 3.9 | 5.4 | 10 | ${ }_{1480}^{\text {KQAM }}$ | A/C | 10 | 12 | 6 | 6 | 4 | 13/80 | MOGAVREN | RKO-1 | 4.0 |

WILKES BARRE-SCRANTON 56

|  |  |  |  | STATIONS |  |  | t |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9.2 | 7.1 | 9.9 | (1) | $\begin{aligned} & \text { WNAK } \\ & 730 \end{aligned}$ | B/EZ | 8 | 34 | 24 | 20 | 12 | 6/194 | MASLA | NBC | 8.4 |
| 8.3 | 7.4 | 8.8 | 2 | WARM 590 | A/C | 2 | 7 | 6 | 4 | 2 | 13/82 | EASTMAN | MBS | 9.1 |
| 11.7 | 10.3 | 8.5 | 3 | WKRZ-FM $98.5$ | CHR | (1) | 2 | 2 |  | 3 | 16/67 | KATZ |  | 12.1 |
| 6.3 | 5.6 | 7.2 | 4 | $\begin{aligned} & \text { WGBI-FM } \\ & 101.3 \end{aligned}$ | A/C | 3 | 4 | 3 | 2 | 1 | 13/83 | TORBET | CBS-R | 4.4 |
| 6.6 | 6.9 | 7.1 | 5 | $\begin{aligned} & \text { WEZXX } \\ & 107.1 \end{aligned}$ | AOR | 5 | 3 | 1 | 3 | 5 | 11/95 | SELCOM | ABC-R | 11.5 |
| 8.0 | 5.2 | 6.0 | 6 | $\begin{aligned} & \text { WEJLL } \\ & 630 \end{aligned}$ | A/C | 9 | 19 | 33 | 15 | 11 | 8/143 | SELCOM | $A B C-I$ | 3.2 |
| 0.6 | 4.7 | 5.8 | 7 | $\begin{aligned} & \text { WTLQ } \\ & 102.3 \end{aligned}$ | CHR | 4 |  | 4 | 5 | 4 | 14/75 |  |  | 6.4 |
| 4.7 | 3.2 | 4.1 | 8 | $\begin{aligned} & \text { WYZZ } \\ & 92.9 \end{aligned}$ | B/EZ | 7 | 22 | 26 | 23 | 9 | 14/75 | MASLA |  | 4.5 |
| 3.2 | 3.9 | 3.8 | 9 | $\begin{aligned} & \text { WILK } \\ & 980 \end{aligned}$ | CHR | 6 | 9 | 5 | 6 | 6 | 16/68 | MOGAVREN | ABC-E | 2.3 |
| 0.6 | -- | 3.5 | 10 | $\mid \text { WHLM-AM \& FM }$ $1550 \quad 106.5$ | CHR | 9 | 5 | 7 | 7 | 7 | 17/63 |  | NBC | 3.6 |

## WILMINGTON \#75

|  |  |  |  | STATIONS |  |  | $\frac{\pi}{x}$ |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9.4 | 7.2 | 11.1 | 1 | $\underset{93.7}{\text { wSTW }}$ | CHR | 1 | 4 |  |  | $1$ |  |  | 14/79 | EASTMAN |  |  |
| 6.9 | 8.8 | 9.7 | 2 | $\underset{93.3}{\text { WMMR }}$ | AOR | 2 | 2 |  |  | 2 | 2 |  | 14/80 | KATZ | NBC-S |  |
| 8.9 | 7.3 | 8.7 | 3 | $\begin{aligned} & \text { WDEL } \\ & 1150 \end{aligned}$ | A/C | 3 | 21 | 15 |  | 10 | 3 |  | 11/96 | EASTMAN | NBC |  |
| 9.3 | 8.0 | 7.4 | 4 | WJBR-FM 99.5 | B/EZ | 6 | 28 | 10 |  | 6 | 4 |  | 11/99 |  |  |  |
| 3.8 | 7.1 | 5.2 | 5 | $\begin{aligned} & \text { WUSL } \\ & 98.9 \end{aligned}$ | B/J | 9 | 3 | 3 |  | 3 | 8 |  | 11/103 | EASTMAN | ABC-F |  |
| 4.7 | 4.4 | 4.1 | 6 | WCAU-FM 98.1 | CHR | 4 |  | 5 |  | 7 | 13 |  | 22/50 | CBS-FM | CBS |  |
| 5.0 | 5.5 | 4.0 | 7 | WAMS 1380 | CTRY | 11 | 17 | 1 |  | 9 | 6 |  | 12/88 | SELCOM | ABC-D |  |
| 4.0 | 4.1 | 3.5 | 8 | WYSP $94.1$ | AOR | 5 | 5 | 4 |  | 5 | 15 |  | 23/47 | TORBET | ABC-R |  |
| 2.5 | 2.3 | 3.5 | 8 | $\underset{1450}{\text { WILM }}$ | A/C | 7 | 20 | 16 |  | 15 | 14 |  | 18/61 | SAVALLI | CBS |  |
| 2.9 | 3.5 | 3.3 | 10 | WKSZ | A/C | 8 | 18 |  |  | 8 | 7 |  | 17/64 | CHRISTAL |  |  |

## WORCESTER \#94



YORK \# 95

|  |  |  |  | STATIONS |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9.0 | 13.5 | 11.1 |  | $\begin{aligned} & \text { WSBA } \\ & 910 \end{aligned}$ | A/C | (1) | 14 | 7 | 4 | 2 | 12/94 | EASTMAN |  |
| 11.7 | 12.3 | 9.0 | 2 | $\begin{aligned} & \text { WRKZ } \end{aligned}$ | CTRY | 3 | 7 | 5 | 1 |  | 11/95 | MCGAVREN | ABC-E |
| 7.9 | 9.9 | 8.4 | 3 | $\begin{aligned} & \text { WSBA-FM } \\ & 103.3 \end{aligned}$ | A/C | 4 | 20 | 2 | 2 | 3 | 11/102 | EASTMAN |  |
| 11.1 | 7.4 | 8.4 | 3 | $\begin{aligned} & \text { WNCE } \\ & 101.3 \end{aligned}$ | B/EZ | 6 | 10 | 17 | 8 | 5 | 9/127 | TORBET | NBC |
| 7.3 | 7.1 | 7.6 | 5 | $\begin{aligned} & \text { WQXA-FM } \\ & 105.7 \end{aligned}$ | CHR | 2 | 3 | 1 | 3 | 4 | 14/76 | MMR | ABC-C |
| 5.9 | 6.4 | 5.9 | 6 | $\begin{aligned} & \text { WHTF } \\ & 92.7 \end{aligned}$ | CHR | 7 | (1) | 6 | 6 | 6 | 12/91 | BLAIR |  |
| 6.2 | 5.5 | 5.0 | 7 | $\begin{aligned} & \text { WTPA } \\ & 104.1 \end{aligned}$ | AOR | 9 | 2 | 4 | 5 | 7 | 11/99 | EASTMAN | ABC-R |
| 4.8 | 4.4 | 4.2 | 8 | $\underset{1250}{\text { WNOW }}$ | CTRY | 11 | 9 | 11 | 10 | 8 | 7/159 | MMR | ABC-I |
| 6.7 | 5.5 | 4.1 | 9 | $\begin{aligned} & \text { WYCR } \\ & 98.5 \end{aligned}$ | CHR | 5 | 4 | 3 | 7 | 12 | 19/56 | HNWH | NBC-S |
| 2.4 | 2.2 | 2.8 | 10 | $\begin{aligned} & \text { WHVR } \\ & 1280 \end{aligned}$ | A/C | 8 | 31 | 18 | 11 | 10 | 21/52 | HNWH |  |


|  |  |  |  | STATIONS |  |  |  |  |  |  |  | $\sqrt{2}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7.2 | 13.4 | 15.7 | 1 | WHOT-FM 101.1 | CHR | 1 | 1 | $1$ | 1 |  | 12/88 | EASTMAN |  |
| 12.8 | 10.7 | 10.8 | 2 | WKBN-FM 98.9 | B/EZ | 4 | 11 | 5 | 4 | 3 | 12/92 | KATZ |  |
| 10.2 | 11.0 | 9.2 | 3 | $\begin{aligned} & \text { waxk } \\ & 105.1 \end{aligned}$ | CTRY | 5 | 6 | 7 | 3 | 2 | 10/110 | MMR | ABC-D |
| 11.2 | 11.3 | 8.3 | 4 | $\underset{1240}{\text { WBBW }}$ | N/T | 6 | 15 | 17 | 12 | 10 | 11/102 | MOGAVREN | ABC-E |
| 9.1 | 6.5 | 7.5 | 5 | $\begin{aligned} & \text { WYFM } \\ & 102.9 \end{aligned}$ | CHR | 2 | 2 | 2 | 2 | 4 | 20/55 | W\&P | $\mathrm{ABC}-\mathrm{C}$ |
| 7.4 | 7.2 | 7.5 | 5 | $\begin{aligned} & \text { WKBN } \\ & 570 \end{aligned}$ | A/C | 3 | 13 | 8 | 5 | 5 | 19/57 | KATZ | CBS |
| 6.5 | 6.1 | 5.4 | 7 | $\begin{aligned} & \text { WFMJ } \\ & 1390 \end{aligned}$ | A/C | 7 | 12 | 16 | 13 | 13 | 15/70 | UNI REP | NBC |
| 6.0 | 4.2 | 4.5 | 8 | $\begin{aligned} & \text { WHOT } \\ & 1330 \end{aligned}$ | CHR | 8 | 5 | 6 | 8 | 6 | 15/70 | BLAIR |  |
| 2.2 | 2.8 | 4.2 | 9 | $\begin{aligned} & \text { WDMT } \\ & \hline 107.9 \end{aligned}$ | B/U | 10 | 3 | 4 | 7 | 7 | 13/83 | HNWH | RKO-1 |
| 3.4 | 3.1 | 3.7 | 10 | WMMS <br> 100.7 | AOR | 9 | 4 | 3 | 6 | 9 | 16/69 | KATZ | NBC-S |

## AMEK BROADCAST

## The MX Commercial Production Mixer

Featuresinclude

- Fully Modular Construction
- 12-32 Inputs
- 4 Band EQ, Swept Mids
- 4 and 8 Tape Monitors/

Effects Returns

- 4 and 8 Buss Outputs. Subgroups
- 4 EFX/Cue Sends
- 4 EFX Send Masters with AFL
- Transformerless Mic Preamps
- 48 Volt Phantom Power each channel
- PFL / Solo on all inputs and outputs
- Switchable PPM / VU Light Meters
- EFX Inserts on all inputs and outputs
- All IC's are socketed 5532 and TL0-72
- Complete Slate and Talkback
- Fader Reverse
- Hard Buss Mother Board
- 2 EFX Returns with Buss outputs
- 3 Position Setup Oscillator
- 2 Two track Playback inputs
- PFL Solo Master Volume
- 1 Aux Monitor Output
- Direct Outs on all inputs
- Rigid Welded Steel Construction
- 100 mm Faders
- +24 Headroom
- +22 Output Level

Options :

Transformers available on all inputs and outputs
VU Meters available
Floor Stand

Mootel as shown 56990 .
With transformer balanced in and out and VU meters:
$16 \times 4$ S 8990 .
$16 \times 8$ S9900.

Call or write for a free brochure and the name of your nearest dealer
DAmekThC
In the US: Amek Consoles, Inc. - 10815 Burtank Boulevard, North Hollywood, California 91601 • Phone (818) 508-9788 In Canada: Audio Concept • 4460 Thibault, St-Hubert, Qué, , Canada J3Y 7T9 • Phone (514) 445-2662
In the UK: Amek Systems \& Controls, Ltd. © Islington Mill, James Street, Salford M3 5HW, England • Phone 061-834-6747

## MARKET INDEX

Akron (60) ..... 135
Albany-Schenectady-Troy (50) ..... 76
Albuquerque (79) ..... 135
Allentown-Bethlehem (58) ..... 136
Anaheim-Santa Ana (19) ..... 77
Atlanta (15) ..... 78
Austin (61) ..... 136
Bakersfield (87) ..... 137
Baltimore (16) ..... 79
Baton Rouge (74) ..... 137
Beaumont-Port Arthur (98) ..... 138
Birmingham (46) ..... 80
Boston (7) ..... 82
Bridgeport (93) ..... 138
Buffalo-Niagara Falls (35) ..... 81
Canton (95) ..... 139
Charleston, SC (81) ..... 139
Charlotte-Gastonia-Rock Hill (39) ..... 84
Chattanooga (88) ..... 140
Chicago (3) ..... 85
Cincinnati (29) ..... 86
Cleveland (22) ..... 87
Columbia (86) ..... 140
Columbus, OH (33) ..... 88
Dallas-Ft. Worth (10) ..... 89
Dayton (45) ..... 91
Denver-Boulder (23) ..... 92
Detroit (6) ..... 93
El Paso (78) ..... 141
Flint (89) ..... 141
Fresno (71) ..... 142
Grand Rapids (66) ..... 142
Greensboro-Winston Salem-High Point (49) ..... 94
Greenville-Spartanburg (65) ..... 143
Harrisburg (81) ..... 143
Hartford-New Britain (41) ..... 95
Honolulu (52) ..... 144
Houston-Galveston (8) ..... 96
Indianapolis (37) ..... 97
Jacksonville (55) ..... 144
Johnson City-Kingsport-Bristol (84) ..... 145
Kansas City (27) ..... 98
Knoxville (67) ..... 145
Lansing-East Lansing (92) ..... 146
Las Vegas (72) ..... 146
Little Rock (80) ..... 147
Los Angeles (2) ..... 99
Louisville (43) ..... 100
McAllen-Brownsville (76) ..... 147
Memphis (47) ..... 101
Miami-Ft. Lauderdale-Hollywood (11) ..... 102
Milwaukee-Racine (25) ..... 104
Minneapolis-St. Paul (18) ..... 105
Mobile (83) ..... 148
Nashville (47) ..... 106
Nassau-Suffolk (12) ..... 107
New Haven-Meriden (73) ..... 148
New Orleans (32) ..... 110
New York (1) ..... 108
Norfolk-Portsmouth-Newport News (36) ..... 111
Oklahoma City (42) ..... 112
Omaha-Council Bluffs (69) ..... 150
Orlando (51) ..... 149
Philadelphia (5) ..... 113
Phoenix (24) ..... 114
Pittsburgh (13) ..... 116
Portland, OR (31) ..... 117
Providence-Warwick-Pawtucket (26) ..... 118
Quad Cities (Davenport-Rock Island) (99) ..... 149
Raleigh-Durham (62) ..... 150
Richmond (53) ..... 151
Riverside-San Bernardino (30). ..... 119
Rochester (40) ..... 120
Sacramento (34) ..... 121
Saginaw-Bay City-Midland (97) ..... 151
St. Louis (14) ..... 122
Salt Lake City-Ogden (44) ..... 123
San Antonio (38) ..... 126
San Diego (20) ..... 127
San Diego North (70) ..... 152
San Francisco (4) ..... 128
San Jose (28) ..... 130
Seattle-Tacoma (17) ..... 131
Spokane (91) ..... 152
Springfield, MA (68) ..... 153
Stockton (100) ..... 153
Syracuse (59) ..... 154
Tampa-St. Petersburg-Clearwater (21) ..... 132
Toledo (63) ..... 154
Tucson (64) ..... 155
Tulsa (54) ..... 155
Washington, DC (9) ..... 133
West Palm Beach-Boca Raton (57) ..... 156
Wichita (90) ..... 156
Wilkes Barre-Scranton (56) ..... 157
Wilmington, DE (75) ..... 157
Worcester (94) ..... 158
York (95) ..... 158
Youngstown-Warren (77) ..... 159

Numbers following market listings indicate market rank in the Fall ' 84 book.


## 7000

Our premier consoles are designed for simplicity and reliability The 7012 and 7012A consoles continue to be todar's choice, allowing broadcasters excellent sound quality with efficient VCA control, all at a cost well below what others charge for less 12 channels, 22 inputs, full stereo, with your choice of metering functions. Clearly an excellent console for today's broadcast needs


## 9000

The latest in the legacy of quality consoles from Howe, the 9000 is available from 8 to 22 channels tailored to your needs. There is no costly mainframe, but full modular capability is built in. 3 inputs per channel, mix-minus on all channels, sealed membrane switches for channel and machine control, and unmatched audio periormance. These features and more combine to give the broadcaster outstanding flexibility.

NING URBAN/BLACK GOLD SPANISH GOSDEI $4 O R$ ALBUM ORIENTED RADIO A/C ADULT CC OUNTRY BIG BAND CHR JAZZ BEAL* EASY LISTENING URBAN/BLACK GOLD SPA APORARY COUNTRY BIG BAND CHR JAZZ B $\triangle O R$ ALBUM ORIENTED RADIO A/C AI EEASY LISTENING URBAN/BLACK MPORARY COUNTRY BIG BAND C AOR ALBUM ORIENTED RA PORARY COUNTRY BICB - OSPEL AOR ALBUM ORIENT IFUL MUSIC EASY LISTENIN

CAB1 CPANISH GOSPE MO From AOR to CHR Country to Jozrt Wh: tever hed TT
 with oll cort machines, the multif formariA-4 THE AUDO PAS AB-ANR FAK AOMSNOAGD:
FOREHOWHIBEACK


## WE OWE YOU.

For 50 years our radio station clients have made Blair the leader in national radio sales. You are the foundation on which we built our company.

We intend to honor your loyalty with a continuing commitment to excellence in radio station representation.

Our plan is to put in place an all-star lineup to manage Blair's radio rep companies. Charlie Colombo and Barbara Crooks are already on board. You know them. Their experience. Their leadership capability. They are committed to making Blair \#1 in every important way you measure a rep's performance.

Jim Hilliard, John Boden and I are unequivocal in supporting this commitment. We owe you that. We will deliver.

Our thanks go to you, Blair's many friends in the radio business, for your support. We know that our strength is yours. Together, we'll keep on winning for another 50 years . . . and more.



[^0]:    New York, Atlanta, Boston, Charlotte, Chicago, Dallas, Detroit, Los Angeles, Minneapolis, Philadelphia, St. Louis, San Francisco.

[^1]:    WESTHOOD ONE For the best in nationally-sponsored radio programs, concerts, simulcasts and big event specials, call (213) $204-5000$.

[^2]:    WESTWOOD ONE For the best in nationally-sponsored radio programs, concerts, simulcasts and big event specials, call (213) $204-5000$.

[^3]:    94/1985 R\&R RATINGS REPORT VOl 1

[^4]:    

