Television/Radio Age

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Radio format trends: adult contemporary's rise and other facts about programming

he emergence of adult contemporary music as the leading format in radio by far is nailed down in detail in the latest TELEVISION/RADIO AGE analysis of program trends.

Depending on the definition, the adult contemporary format accounts for from 20 to 30 per cent of all listening in the top 100 markets. The ratio of stations programming A-C music is almost as high.

The question of definition is not a minor once, since format naming is a prerogative stations have assumed over the years, a prerogative handled with no small amount of imagination and with an eye for fine distinctions. While there's clearly a limit to arbitrary descriptions of music, the proliferation of "contemporary" format titles in particular has

Radio's total week leaders, spring Arbitron sweep

Top 20 stations in top 100 measured markets*, ranked by audience share. average quarter hour, persons 12+, Mon.-Sun., 6 a.m.-mid., metro area

Omaha	KFAB+AC	27.2
Evansville	WIKY-FM•M	26.3
Fort Wayne	WOWO+AC	26.0
Pittsburgh	KDKA+AC	25.3
Hartford	WTIC+AC	24.2
Minneapolis- St. Paul	WCCO+AC	22.5
St. Louis	KMOX+V	21.6
Evansville	WGBF+G	21.3
Lexington- Fayette	WVLK+AC	20.8
Baton Rouge	WFMF (F)+AC	20.6
Jackson	WJMI (F)+D	20.2
Richmond	WRVA-AC	20.2
Knoxville	WEZK (F)+A	19.9
Knoxville	WIVK-FM+MC	19.7
Tulsa	KVOO+CW	19.7
Albany- Schenectady- Troy	WGY*AC	19.6
Canton	WHBC+M	19.6
Anchorage	KFQD+G	19.4
Honolulu	KSSK+AC	18.7
New Haven	WELI+AC	18.5

Excluding Norfolk-Virginia Beach, Portsmouth. See following section for format codes.

muddied the musical waters.

Nevertheless, the dominant shares of A-C turned up in the analysis points to a clear win for the format, whose rise is related to the aging U.S. population (see lead story in the August 11 TEVISION/ RADIO AGE).

The analysis is based on the spring Arbitron radio sweep-and previous sweeps-and accompanies the magazine's semi-annual listing of leading stations by market. The data have been tabulated and calculated by Radio Information Center.

The latest roster of leaders covers the top 100 measured markets as ranked by total advertising revenues reported by the Federal Communications Commission for 1978 (excluding Norfolk-Virginia Beach-Portsmouth, whose revised report was not available at presstime). There are four major groups of liststotal week, combined drivetimes, midday and ADI-each one containing from two to four rankings. In the top 10 markets, the top 10 stations are ranked, in the remaining markets, the top five. Also listed are the 20 leaders in metro and ADI shares.

The A-C phenomenon

RIC calculations reveal that stations which call their formats adult contemporary account for 20.3 per cent of all the listening in the top 100 measured markets during this past spring. In the spring, '79, Arbitron sweep, the share was 13.3. This represents an increase of 52.6 per cent.

However, in the fall Arbitron analysis, TELEVISION/RADIO AGE broke out another format category, making a total of 19. The added one was album-oriented rock, which had previously been included in the A-C grouping. AOR stations last spring accounted for 9.3 per cent of all listening in the top 100 markets. A comparison of the spring, 1979, to spring, 1980, figures, therefore, puts the comparable A-C share for this year at 29.6, an astonishing increase of 122.6 per cent of an already sizeable base.

Some of this increase is undoubtedly semantics, or minor format fiddling, though how much is impossible to gauge precisely without a detailed examination of every A-C station. But, as noted, there is also undoubtedly something real happening.

The hundreds of stations involved in the A-C dominance account for 17.3 per cent of all stations in the top 100 markets analyzed. The AOR group represents 9.3 per cent of all such stations.

The A-C format is primarily an AM phenomenon, according to the analysis. Of all AM stations in the top 100 measured markets, 21.9 per cent air A-C music. Among all FM outlets, the ratio is 12.4 per cent.

As for the absolute numbers of AM and FM stations represented by these percentages, since there are roughly the same number of measured AM and FM stations in the top 100 markets, the 21.9 and 12.4 per cent figures can be used to compare actual numbers of radio outlets. This is true, of course, of all the AM and FM format figures in the tables.

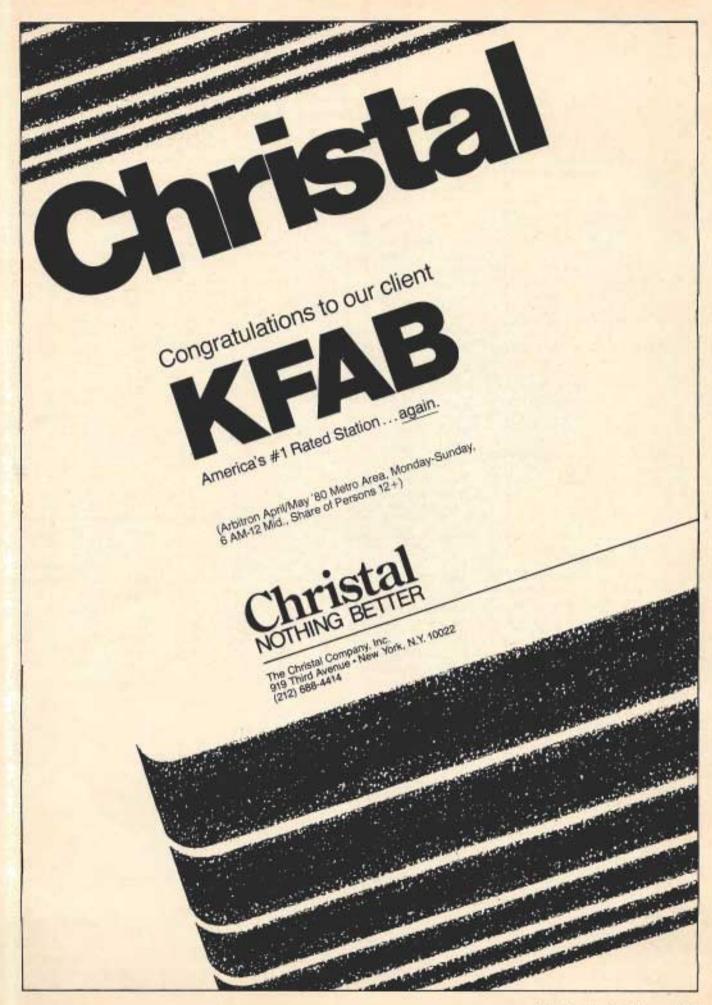
While A-C formats skew toward AM,

Radio's total week leaders. top 50 ADIs*

TOP 20 stations ranked by audience share, average quarter hour persons 12+, Mon.-Sun., 6 a.m.-mid.

Pittsburgh	KDKA+AC	21.5
St. Louis	KMOX+V	20.2
Albany-	WGY+AC	17.8
Schenectady- Troy		
Hartford	WTIC+AC	15.9
Raleigh- Durham	WRAL (F)+AC	14.8
Cincinnati	WLW+AC	14.5
Dayton	WHIO-FM+A	14.0
Kansas City	WDAF • MC	13.9
Milwaukee	WTMJ+AC	13.9
Baltimore	WBAL+AC	13.0
Columbus	WLVQ (F)+AO	12.9
Columbus	WNCI (F)+R	11.9
Dallas- Fort Worth	WBAP+CW	12.3
Orlando	WDBO-FM+A	12.3
Detroit	WJR+AC Q	12.1
Phoenix	KNIX A/F+CW	11.9
Charlotte	WSOC-FM+MC	10.9
Chicago	WGN+V	10.7
Charlotte	WBT+AC	10.7
Oklahoma City	KKNG (F)+A	10.6

^{*} Excluding Norfolk-Portsmouth, Newport News Hampton. Arbitron spring '80 sweep.



AOR is by far an FM format. Only 1.4 per cent of AM stations in the top 100 markets are AOR outlets, while the FM per-

centage is 17.6.

Is adult contemporary music uniformly popular across the country? It appears to be so, judging by RIC breakdowns of format listening shares by groups of 10 markets (top 10, 11-20, 21-30, etc.) In each market group but one, A-C—excluding AOR—is the most popular format. The exception is market group 91-100, where the A-C share of 15.4 is just slightly behind that of rock, which pulled down a 16.1 share.

There are, as might be expected, some sizeable variations in A-C listening shares. The highest share is found in market group 51-60, with a 28.2 (with AOR adding 9.6 to that); lowest is in the 91-100 group. Thus, the range is almost two to one. Other market groups with A-C shares in the teens are the top 10, 31-40, 41-50 and 81-90. The random distribution of the lower shares suggests that geographic factors are not important, that each market must be studied individually for insight into the popularity of the various musical styles.

Rock music is down

Two music formats beside A-C turned up with double digit shares in the spring Arbitron: easy listening and rock. The former showed a small rise from the spring of '79, climbing from 13.5 to 15.2, with the increases appearing on both AM and FM stations. Easy listening, second most popular format, has long been primarily an FM format and the recent figures do not indicate any drift away from that pattern.

Beautiful music shares are relatively stable across the various market groups, with moderately lower figures in the 20 smallest. The range in share points in the 10-market groups goes from 12.4 to

17.4.

Rock, third-ranked format, showed a noticeable decline in overall share from the spring of '79 to last spring. The latest figure is 11.6, compared to 15.8 the year before. How significant this is depends on how much importance is attached to the shifting tastes in the various segments of contemporary music, but it appears to indicate at least that rock's drop goes hand in hand with adult contemporary's rise. In the case of individual stations, of course, the shift can have major significance.

Rock is programmed on on 14.2 per cent of FM stations and 10.6 per cent of AM stations, as compared with 16.2 and 11.6 per cent, respectively, in the spring of *79.

Format shares of radio stations, total week

Persons 12+, Mon.-Sun., 6 a.m.-midnight, top 100 measured markets*

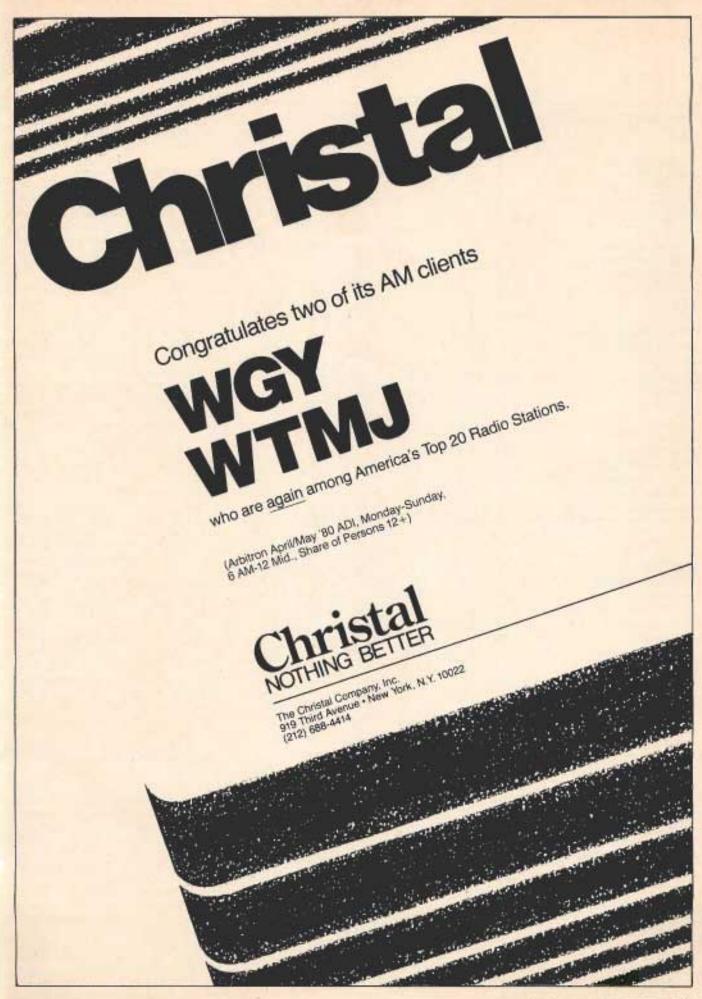
		% of sta	tions	9	of liste	iping
Among all stations						200
Format	AM	FM	AM + FM	AM	EM.	AM + FA
Album/easy listening (a)	4.1	20.5	12.1	4.0	24.8	15.2
Adult contemporary (ac)	21.9	12.4	17.3	27.5	14.2	20.3
Classical (cl)	1.0	3.0	1.9	.3	2.2	1.3
Country & western (cw)	6.1	2.2	4.2	3.8	1.2	2.4
Black/ethnic (e)	6.7	4.3	5.5	5.6	7.4	6.6
Disco (d)	2.0	4.7	3.3	.9	6.2	3.8
Middle-of-the-road (m)	5.7	3.0	4.3	2.7	1.3	2.0
Modern country (mc)	11.8	5.0	8.5	9.2	4.1	6.4
News (n)	7,7	4	4.0	17.1	.0	7.9
Rock (r)	10.6	14.2	12.4	10.1	12.8	11.6
Spanish (s)	2.6	.9	1.8	3.3	.7	1.9
Talk (t)	4.9	.3	2.7	8.2	.4	4.0
Various (v)	1.7	.3	1.0	.8	.0	.4
Standard (st)	2.5	2.8	2.7	2.8	1.5	2.1
Religious (re)	6.7	2.7	4.8	1.8	.4	1.0
Golden oldies (g)	2.3	1.5	1.9	1.2	2.0	1.7
Progressive (p)	.0	1.7	.8	.0	2.4	1.3
Soft contemporary (sc)	.3	2.6	1.4	.1	1.6	.9
Album-oriented rock (ao)	1.4	17.6	9.3	.6	16.6	9.3
Among leading stations						
Album/easy listening (a)	2.7	30.3	18.9	1.2	32.3	18.1
Adult contemporary (ac)	31.9	11.1	19.7	34.3	10.7	21.4
Classical (cl)	.0	.0	.0	.0	.0	.0
Country & western (cw)	5.3	1.5	3.1	4.5	1.1	2.6
Black/ethnic (e)	4.0	5.0	4.6	1.9	9.0	5.8
Disco (d)	1.3	2.8	2.2	.3	6.6	3.7
Middle-of-the-road (m)	4.0	.9	2.2	2.0	1.0	1.5
Modern country (mc)	14.2	6.5	9.7	7.2	4.7	5.8
News (n)	11.5	.0	4.7	25.8	.0	11.7
Rock (r)	11.9	17.6	15.3	10.4	13.5	12.1
Spanish (s)	1.3	.0	.5	1.2	.0	.5
Talk (t)	4.0	.0	1.6	8.1	.0	3.7
Various (v)	1.3	.0	.5	.8	.0	.3
Standard (st)	1.8	1.5	1,6	.9	.7	.8
Religious (re)	.4	.0	.2	.2	.0	.1
Golden oldies (g)	3.5	1.2	2.2	1.1	1.0	1.1
Progressive (p)	.0	1.2	.7	.0	1.4	.8
Soft contemporary (sc)	.4	.9	.7	.2	.3	.2
Album-oriented rock (ao)	.4	19.2	11.5	.0	17.8	9.7

Source: Abritron, spring, 1980, average quarter hour, metro area. * Excluding Norfolk-Virginia Beach-Portsmouth

Since album-oriented rock, fourth most popular format, racked up a 9.3 listening share. The category was not broken out last spring, but it was for the first time in the fall, '79 TELEVISION/RADIO AGE analysis. The comparison is illuminating. In the brief span of about

half a year, the share of listening-5.7 per cent in '79-rose 63.2 per cent.

Here, too, the AOR shares across the various market groups show the relative homogeneity of U.S. tastes. Excluding the top 10 markets, the range in the other market groups was 9.6 to 12.0. The AOR



Format shares of radio stations, combined drivetimes

Mon.-Fri., 6-10 a.m. & 3-7 p.m., top 100 measured markets*

Women 18+

	- 1	% of sta	tions	% of listening			
Format	АМ	FM	AM+ FM	AM	FM	AM+ FM	
Album/easy listening (a)	4.1	20.5	12.1	3.7	30.9	16.4	
Adult contemporary (ac)	21.9	12.4	17.3	30.0	16.2	23.6	
Classical (cl)	1.0	3.0	1.9	.3	2.0	1.1	
Country & western (cw)	6.1	2.2	4.2	3.3	1.5	2.5	
Black/ethnic (e)	6.7	4.3	5.5	4.4	6.7	5.5	
Disco (d)	2.0	4.7	3.3	.6	5.9	3.1	
Middle-of-the-road (m)	5.7	3.0	4.3	2.8	1.2	2.1	
Modern country (mc)	11.8	5.0	8.5	8.0	4.4	6.3	
News (n)	7.7	.1	4.0	18.6	.0	9.9	
Rock (r)	10.6	14.2	12.4	9.1	11.4	10.2	
Spanish (s)	2.6	.9	1.8	3.8	.9	2.4	
Talk (t)	4.9	.3	2.7	8.4	.4	4.7	
Various (v)	1.7	.3	1.0	1.0	.0	.5	
Standard (st)	2.5	2.8	2.7	2.6	1.9	2.3	
Religious (re)	6.7	2.7	4.8	1.8	.6	1.2	
Golden oldies (g)	2.3	1.5	1.9	1.1	2.0	1.6	
Progressive (p)	.0	1.7	.8	.0	1.8	.8	
Soft contemporary (sc)	.3	2.6	1.4	.1	1.8	.9	
Album-oriented rock (ao)	1.4	17.6	9.3	.3	10.4	5.0	
Men 18+							
Album/easy listening (a)	4.1	20.5	12.1	3.6	24.3	13.5	
Adult contemporary (ac)	21.9	12.4	17.3	28.2	13.4	21.1	
Classical (cl)	1.0	3.0	1.9	.3	2.5	1.4	
Country & western (cw)	6.1	2.2	4.2	4.2	1.5	2.9	
Black/ethnic (e)	6.7	4.3	5.5	3.2	6.8	4.9	
Disco (d)	2.0	4.7	3.3	6	5.4	2.9	
Middle-of-the-road (m)	5.7	3.0	4.3	2.6	1.1	1.9	
Modern country (mc)	11.8	5.0	8.5	9.7	4.4	7.1	
News (n)	7.7	.1	4.0	22.0	.0	11.4	
Rock (r)	10.6	14.2	12.4	9.0	10.8	9.9	
Spanish (s)	2.6	.9	1.8	2.3	.7	1.5	
Talk (t)	4.9	.3	2.7	8.1	.4	4.4	
Various (v)	1.7	.3	1.0	.7	.0	.4	
Standard (st)	2.5	2.8	2.7	2.7	1.8	2.3	
Religious (re)	6.7	2.7	4.8	1.1	.4	.8	
Golden oldies (g)	2.3	1.5	1.9	1.1	2.4	1.7	
Progressive (p)	.0	1.7	.8	.0	3.0	1.4	
Soft contemporary (sc)	.3	2.6	1.4	.1	1.5	.8	
Album-oriented rock (ao)	1.4	17.6	9.3	.5	19.7	9.7	

Source: Abritron, spring, 1980, average quarter hour, metro area, all stations. * Excluding Norfolk-Virginia Beach-Portsmouth

share in the top 10 was only 7.4, the reasons for which are hidden in the averages.

Of more than routine interest are the relatively small changes in the news format shares. What makes them of interest is what they presage about the future as overall FM listening continues to rise at the expense of AM.

News is the fifth most popular format among the 19 categories broken out by TELEVISION/RADIO AGE. Its listening share was 7.9 last spring, compared with 6.0 in the spring of '79. The per cent of stations increased from 3.2 to 4.0. The movement up is not striking, but in the case of news, the trend may be more significant than the actual numbers.

The abortive NBC News and Information Service aside, the growth of allnews programming on radio has been historically slow, one reason being the expense and difficulty of turning out an appealing product. Syndication is not possible and network service is only part of the answer.

To what extent outlets categorized as news stations are all-news a la the bigmarket CBS and Group W stations cannot be determined from the averages in the RIC tabulations. The rule in assigning formats to stations is that where formats are mixed, the predominant format is used. Nevertheless, the market group figures show that market size is only one determinant. For example, the highest listening shares to news outlets are in the top 20 markets, but market group 41-50 has a higher proportion of "news" stations than either the top 10 or the second 10 markets. The share of listening, however, is lower.

The specific figures: In the spring, '80 Arbitrons, news stations in the top 10 markets accounted for 11.8 per cent of the listening in their markets, but they represented only 4.9 per cent of the stations. In the 11-20 market group, the comparable figures were 7.9 and 4.8. In the 41-50 market group, the percentages were 6.9 and 5.8. In short, in the bigger markets the news stations are more successful, at least average shares.

More significant, however, is the fact that in none of these three market groups is there a measured FM station categorizing itself as a news outlet. Hence, when the news stations are examined in terms of the AM universe only, the shares become much more impressive.

RIC tabulations reveal that in the top 10 markets, news stations represent 10.7 per cent of all AM stations. They are more numerous than any other category except adult contemporary and are tied for second place with the black/ethnic format. That means they are more numerous than AM rock stations, or talk stations or modern country outlets. As far as share of AM listening goes, the news stations in the top 10 markets rank first, with a 26.6, topping even A-C, which was second with a 19.1. Talk came third with a 12.9 share of listening.

Thus, past predictions that AM's future lies in news and talk appears to be coming to fruition in the major markets, with the two formats now accounting for no less than 40 per cent of total AM lis-



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tening in the top 10.

Other figures, however, indicate a need for caution against simplifying the trends. In the succeeding market groups, including the second 10 and the 41-50 group, A-C shares of AM listening are quite high. In the second 10, the A-C share is 34.9 (with news 16.4). In the third 10 market group, the A-C AM share is an overwhelming 48.0 (with news only 3.9) In market group 31-40, the comparable figures are 29.6 and 7.4 and in the 41-50 group they are 28.4 and

Black and country

The next two formats ranked by overall listening shares are black/ethnic and modern country, with 6.6 and 6.4, respectively. The former category is skewed toward FM listening, though not by a large amount, while modern country has twice the share of listening on AM as it does on FM. Country & western, also AM-oriented, adds another 2.4 share to the total country picture, giving the two country formats an 8.8.

The black/ethnic format has the biggest share in the top 10 markets, with a 9.0. The next biggest share by market group is the 31-40 bracket, with a 7.7. In general, the tendency is for the format's share to decline as the market groups get smaller, though with many ups and downs. While some of the reasons for the drop are obvious, little can be said about the format beyond the shares, since it is a mixed bag and would require market-by-market—if not station-by-station—analysis to discover the operating dynamic factors.

Modern country, in contrast to black/ethnic, is weakest in the top 10 markets, where it has only a 3.8 per cent listening share. The highest share comes up in market group 61-70, where the level is 14.8 per cent.

Both the black/ethnic and modern country formats showed increases in listening shares this past spring over the previous year. Of the 19 formats covered in the current analysis, six showed rises. Besides the above two, plus adult contemporary, easy listening and news—already mentioned—the only other format to show an increase was golden oldies, which rose fractionally from 1.5 to 1.7.

The most significant drop was registered by middle-of-the-road stations as a group. The MOR stations could capture only a 2.0 share in the spring, '80 Arbitrons, compared to 8.6 in '79, a decrease of 76.7 per cent. However, the RIC figures indicate a much smaller drop in the percentage of stations programming

Format shares of radio stations, midday

Mon.-Fri., 10 a.m.-3 p.m., top 100 measured markets*

Women 18+

		% of sta	tions	9	of liste	ening
Format	АМ	FM	AM+ FM	АМ	FM	AM + FM
Album/easy listening (a)	4.1	20.5	12.1	5.2	37.0	22.7
Adult contemporary (ac)	21.9	12.4	17.3	26.9	16.3	21.1
Classical (cl)	1.0	3.0	1.9	.3	1.9	1.2
Country & western (cw)	6.1	2.2	4.2	3.9	1.2	2.4
Black/ethnic (e)	6.7	4.3	5.5	5.0	5.4	5.2
Disco (d)	2.0	4.7	3.3	.7	5.0	3.1
Middle-of-the-road (m)	5.7	3.0	4.3	3.0	1.7	2.3
Modern country (mc)	11.8	5.0	8.5	9.4	4.3	6.6
News (n)	7.7	.1	4.0	15.2	.0	6.8
Rock (r)	10.6	14.2	12.4	8.6	9.7	9.2
Spanish (s)	2.6	.9	1.8	5.0	.9	2.8
Talk (t)	4.9	.3	2.7	9.1	.3	4.3
Various (v)	1.7	.3	1.0	.9	.0	.4
Standard (st)	2.5	2.8	2.7	2.8	1.8	2.3
Religious (re)	6.7	2.7	4.8	2.0	.6	1.2
Golden oldies (g)	2.3	1.5	1.9	1.2	1.9	1.6
Progressive (p)	.0	1.7	.8	.0	1.3	.7
Soft contemporary (sc)	.3	2.6	1.4	.2	1.9	1.1
Album-oriented rock (ao)	1.4	17.6	9.3	.4	8.8	5.0
Men 18+						
Album/easy listening (a)	4.1	2.05	12.1	4.6	27.4	17.5
Adult contemporary (ac)	21.9	12.4	17.3	25.3	13.4	18.6
Classical (cl)	1.0	3.0	1.9	.4	2.2	1.4
Country & western (cw)	6.1	2.2	4.2	5.4	1.4	3.1
Black/ethnic (e)	6.7	4.3	5.5	3.9	6.5	5.4
Disco (d)	2.0	4.7	3.3	.8	5.0	3.2
Middle-of-the-road (m)	5.7	3.0	4.3	2.8	1.2	1.9
Modern country (mc)	11.8	5.0	8.5	12.5	4.6	8.1
News (n)	7.7	.1	4.0	17.7	.0	7.7
Rock (r)	10.6	14.2	12.4	8.6	9.4	9.1
Spanish (s)	2.6	.9	1.8	2.4	.7	1.4
Talk (t)	4.9	.3	2.7	7.9	.3	3.6
Various (v)	1.7	.3	1.0	.6	.0	.3
Standard (st)	2.5	2.8	2.7	3.4	1.7	2.4
Religious (re)	6.7	2.7	4.8	1.3	.3	.7
Golden oldies (g)	2.3	1.5	1.9	1.5	2.3	1.9
Progressive (p)	.0	1.7	.8	.0	2.6	1.5
Soft contemporary (sc)	.3	2.6	1.4	.2	1.5	.9
Album-oriented rock (ao)	1.4	17.6	9.3	.9	19.3	11.3

Source Abritron, spring, 1980, average quarter hour, metro area, all stations. * Excluding Norlook-Virginia Beach-Portamouth.

MOR. This figure was 5.4 per cent in '79, but 4.3 per cent this past spring.

Disco showed further evidence of running out of steam. In the spring, '79 Arbitrons, disco stations accounted for 4.8 per cent of the listening. This year the figure was 3.8.

Also showing sizeable percentage drops in listening shares—though the base is small—were stations with mixed formats ("various") and progressive and standard formats.

Leading radio stations, Arbitron spring '80 sweep, total week, metro area, top 100 measured markets

Top 10 stations in total audience in the top 10 markets, top five stations in remainder of markets ranked. Data from Norfolk-Portsmouth-Newport News-Hampton received too late to be included. Audience is persons 12+ by average quarter hour and weekly cume (see note on cume below). Total week: 6 a.m.-midnight. Monday-Sunday, Arbitron Radio, April/May and March/May, 1980. Regularly-measured markets ranked by total AM and FM revenues according to 1978 FCC data by Standard Metropolitan Statistical Areas. FM stations without "FM" in call letters marked "(F)." Computerized tabulations of ranking by the Radio Information Center. *Stations ranked by total weekly cume (total station unduplicated audience), but reach and frequency figures are 12 announcements a week, as calculated by RIC.

PROGRAM CODES: Where station format is mixed, the predominant format is indicated. Formats as defined by "Radio Programming Profile," winter, 1979, and other sources. Formats designated by Simmons Market Research Bureau in parentheses; a (beautiful music)—album, beautiful music, big band oldies, easy listening, instrumental, mellow music, nostalgic big band; ac (adult contemporary)-adult contemporary, adult rock, contemporary pop; ao (adult contemporary) - album-oriented rock; album-oriented contemporary; album rock; el (classical, semi-classical)-classical, concert, light classical semi-classical; cw (country)—country-western, bluegrass country, country; d (top 40)—disco: (black)—black, black contemporary, black oldies, black rock, blues, heavy soul, progressive soul, rhythm-blues, jazz, sophisticated black, soul, foreign language; g (golden oldies)—golden oldies, gold, oldies; m (middle-of-the-road)—adult MOR, bright MOR, contemporary MOR, MOR, pop contemporary, uptempo MOR, pop adult; mc (country)-modern country, country gold, cross-country, easy country, progressive country, pop country; n (all news)-all news, news, news information; p (progressive)—progressive, progressive free form, progressive rock, progressive quad; t (top 40)—rock, contemporary, automated contemporary rock, top 30, top 40, rock 'n roll; re—Christian radio, religious, inspirational radio, gospel; s-Spanish; sc (soft contemporary)-soft contemporary, easy rock, mellow rock, soft rock; st (standard)—standard, pop, pop standard, show & movie, standard pop, nostalgia, t (talk)—talk, commentary, talk-interview-discussion, telephone-talk, talk service; v-various, usually personality MOR with wide program variety, including talk, sports, music, etc.

Averag	our Cume*		Cume*			Averag			Cume	*		Averag					
	2+	Shr. (%)		Rch. A 000) fi			(2+ (000)	Shr. (%)		Rch. /		100	2+ 000)	Shr. (%)	Rank (Rch. (000)	
1. New	You	rk				3. Chic	ago					5. Detr	oit				
WBLS(F)+f	201.7	8.1	WABC+ac	841,4	1,6	WGN+v	115.5	10.9	WGN+Y	678.7	2.0	WJR+ac	73.3	11.8	WJR+ac	454.4	1.9
WKTU(F)+d	165.7	6.7	WINS+n	887.4	1,8	WL00(F)+a	71.0	6.7	WLS+r	487.3	1.7	WRIF(F)+aq	43.8	7.0	WRIF(F)+ac	284,8	1.8
WC85+n	135.3	5.5	WC85+n	922.5	1.8	WBBM+n	69.1	6.5	WB8M+m	467.6	1.8	WMJC	34.6	5.5	CKLW+ac	217.0	1,6
WOR+t	128.2	5.2	WNBC+r	766,5	1,6	WLS+r	67.9	6.4	WMAQ+mc	347.9	1.8	(F)+ac					
WINS+n	120.4	4.9	WBLS(F)+e	1084.3	2.2	WMAQ+mc	51.9	4.9	WLOO(F)+a	398.5	2.1	WCZY-FM+a	33.2	5.3	WMJC (F)+ac	225.3	1.8
WRFM(F)+a	115.7	4.7	WKTU(F)+d	973.0	2.0	WLAK(F)+a	49.2	4.6	WLUP(F)+ao	287.8	1.8	WCXI+cw	22 1	5.1	WNIC-FM+r	196.3	+7
WABC+sc	110.8	4.5	WOR+t	809.9	1.9	WIND+t	48.4	4.6	WLAK(F)+a	303.0	1.9	WWJ+n	1200	5.0	WWJ+n	209.0	
WNBC+r	101.6	4.1	WPLJ(F)+ao	630.1	1.8	WLUP(F)+ac	42.5	4.0	WKQX	234.3	1.7	WJR-FM+a	29.1	1000	WDRQ(F)+r	196.8	
WPLJ(F)+ao	96.8	3.9	WCBS-FM+g	507.2	1.7				(F)+a0			CKLW-ac		4.6	www.	159.5	40
WPAT-FM+a	85.3	3.4	WRFM(F)+a	642.3	2.2	WGCI(F)+d	37.2	3.5	WIND+1	287.3	220	One of the last		1000	(F)+a0	1999	
						WBMX(F)+e	35.6	3,4	WEFM (F)+ac	213.2	1.7	WDRQ(F)+r	28.7	4.6	WCZY-FM+	210,3	1.9
2. Los	Ang	eles		-	-	4. San	Fra	ncis			-	WNIC-FM+r	27.7	4.4	WJR-FM•a	194.6	1.8
KABC+1	85.1	Total .	KFW8•n	388.5	1.5	KGO+L	64.1	9.0	KGO+t	371.2	2.1						
KBIG(F)+a	69.4		KNX+n	417.3		KCBS+n	39,0	5.5	KCBS+n	274.6	1.7						
KMET(F)+ao	60.1	4.9	KABC+I	505.8	2.0	KFOG(F)+a	33.3	4.7	KFRC+r	237.4	1.5						
KJ0I(F)+a	58,7	4.8	KMET(F)+20	394.1	1.8	KFRC+r	31.5	4.4	KNBR+m	217,7	1.7	***********	1000	To see			
KNX+n	58.5	4.8	KBIG(F)+a	404.0	2.1	KSOL(F)+e	30.8	4.3	KFOG(F)+a	205.6	1.9				LEVISION/E		
KFWB•n	51.5	4.2	KIRS-FM+ac	292.8	1.7	KNER+m	30.4	4.3	KYUU(F)+g	174.1	1.8	permission	of T	ELEVE	SION/RADIO	AGE	
KLAC+CW	50.8	4.2	KRTH(F)+ac	298.2	1.7	KYUU(F)+g	25,8	3.6	KSFX(F)+d	164,0	1.7						
KRLA-ac	46.8	3.8	KFI+ac	281.0	1.6	KSFX(F)+d	23.8	3.3	KIOI(F)+ac	147.4	1,7						
KRTH(F)+ac	42.2	3.5	KLAC+cw	332.0	1.8	KSFO-ac	22.5	3,2	KSFO+ac	154.2	1.8						
KIS-FM+ac	40.4	3.3	K30(F)+a	351.2	2.0	KDIA-e	22.4	3.1	KSOL(F)+e	183.2	2.0						

Avera;			Cume	*	
	(2+ (000)	Shr. (%)	Rank (Rch. /	4vg req
6. Was	hing	gton			
WMAL-ac	41,9	10.3	WMAL-ac	250.9	2.0
WPGC (A/F+g	34.1	8.4	WRQX(F)+r	214.6	1.8
WRQX(F)+r	32.2	7.9	WPGC (A/F+g	217.1	1.9
WKYS(F)+d	25.4	6.2	WTOP+n	128.7	1.6
WGAY-FM+a	22.9	5.6	WKYS(F)+d	158.2	1.9
WASH (F)+ac	20,0	4.9	WASH (F)+sc	134.9	1.8
WAVA (F)+ao	18,5	4.5	WOOK(F)+e	118.2	1.7
WTOP+n	17.2	4.2	WGAY-FM+a	142.3	1.9
WOOK(F)+e	16.5	4.1	WHUR(F)+e	108.7	1.7
WHUR(F)+e	15.5	3.8	WWDC- FM+an	94.1	1.6
7. Phila	del	phia			
KYW•n	79.3	11.4	KYW+n	516.8	1.8
WIP+ac	45.1	6.6	WP+ac	287,9	1.9
WWSH(F)+a	39.7	5.7	WMMR (F)+ac	243.1	1.8
WMGK (F)+ac	39.5	5.7	WMGK (F)-ac	246.0	1.9
WDAS-FM+0	38.6	5.5	WCAU+s	201.8	1.7
WMMR (F)+ac	37.0	5.3	WDVR(F)+a	224.8	1.9
WOVR(F)+a	35.1	5.0	WFIL+ac	213.4	1.8
WFIL-ac	32.6	4.7	WWSH(F)+a	233.6	2.0
WYSP(F)+p	29.9	4.3	WYSP(F)*p	197.8	1.8
WUSL(F)-ac	29.5	4.2	WDAS-FM+e	215.3	2.2

Adult contemporary format accounts for from 20 to 30 per cent of all listening in the top 100 measured markets

8. Bosto	on	-11-			15
WHDH-ac	56.8	11.1	WBZ+pc	325.3	1.8
WBZ+ac	47.5	9.3	WHDH-ac	343.1	2.4
WEEI-n	40.8	8.0	WEEI+n	267.4	1.8
WJIB(F)+a	32.8	6.4	WJB(F)+a	214.6	1.8
WBCN (F)+ao	31,6	8.2	WRKO+r	146.3	1.5
WVBF(F)+r	27.1	5.3	WYBF(F)++	182.3	1.8
WXKS-FM+d	22.5	4.4	WBCN (F)+ao	178.4	2.1
wcoz (F)+so	21.1	4.1	WROR (F)+ac	139.7	1.6
WROR (F)+ac	20.6	4.0	WCOZ (F)+aa	135.6	1.9
WRKO+r	18.2	3.8	WITS+t	121.4	1.7

Avera 1/4-hou			Cume	*	
7	(2+	Shr (%)		Rch. 000)	Aug
-	and or	-	Worth	0007	req
KVIL-FM+m	35.6	9.8	WBAP+cw	206.3	1,8
WBAP+cw	33.4		KRLD*n	168.5	
KSCS(F)+cs	Allenda		KVIL-FM+m	206.3	
KRLD+n	24.3	6.7	KSCS(F)+cw		
KOAX(F)+s	23.0	6.4	KOAX(F)+a	130.8	2.1
KMEZ(F)+a	19.8	5.5	KZEW(F)+ap	113.1	1.9
KKDA-FM+e	18.6	5.1	KMEZ(F)+s	117.3	2.0
KZEW(F)+ac	17.9	4.9	KFJZ(F)+I	95.4	1.7
KTXQ(F)+so	18.2	4.5	WFAA+n	102.2	1.8
WFAA•n	15,8	4.3	KKDA-FM+e	111.7	2.0
10. Ho	usto	n			-
KRLY(F)+ac	17.5	9.8	KPRC+t	173.0	1.9
KIKK- FM+mc	33.0	8.6	KIKK- FM+ms	190.9	2.1
KPRC+I	26.9	7.0	KRLY(F)+ac	202.5	2.2
KYND(F)+a	25.6	6.7	KAUM(F)+r	132.9	1.6
KRBE(F)+r	20.3	5.3	KYND(F)+a	160.9	1.9
KMJQ(F)+e	19.7	5.1	KRBE(F)+r	139.3	1.7
KLOL(F)+p	18.8	4.9	KILTer	112.0	1.7
KAUM(F)+	18.1	4.7	KODA(F)+a	110.8	1.8
KILT-FM+p	17.7	4.6	KTRH+t	111.6	1.8
KTRH+1	16.5	4.3	KILT-FM+p	115.8	1.8
11. St.	Lou	is			
KMOX+v	70.2	21.6	KMOX+v	410.7	2,1
WWWK(F)+r	25,2	7.8	WWWK(F)+r	161.0	1.9
KSHE(F)+ao	24.6	7.6	KSLQ(F)+r	121.1	1.6
KEZK(F)+a	20.9	6.4	KXXXK+r	116.5	1.7
WIL-FM+mc	18.6	5.7	KSHE(F)+ao	143.2	2.1
12. Atla	anta	i i			
WSB+ac	27.7	12.1	WS8+ac	180.0	1.8
WVEE(F)+d	27.3	11.9	WZGC(F)+r	155.6	1.9
WZGC(F)+r	24.2	10.5	WQXI-FM+r	119.9	1.9
WKLS- FM+20	20.1	8.8	WVEE(F)+d	138.7	2.4
WQXI-FM+r	18.8	8.2	WPCH(F)+a	104.8	1.9
13. Min	inea	poli	s-St. Pau	ıl	
WCCO+ac	65,1	22.5	WCCO+ac	376.7	2.1
KSTP-FM+ac	27,4	9.5	KSTP-FM+ac	171.9	1.0
KORS (A/F+so	24.7	8.5	KSTP+ac	104.9	1.5
WDGY-mc	20.5	7.1	KQRS (A/F+ao	155.8	1.9
			committee of the		

WAYL-FM+a 14.2 4.9 WDGY+mc 131.7 1.9

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Averag			Cume	*	
11.0	2+	Shr. (%)	Rank (Rch. (
14. Cle	vela	7.77			
WQAL(F)+a	28.0	10.4	WGCL(F)+r	108.7	1.5
WMMS		9.0	WQAL(F)+a	144.2	
(F)-a0					
WDOK(F)+a	20,7	8.2	WDOK(F)+a	128.4	1.9
WERE+n	19.6	7.9	WMMS (F)+as	128,8	2.1
WHK+mc	17,4	7.0	WERE*n	119.9	2.0
15. Sea					
The same of the sa		COLUMN TO SERVICE	-	7000	272
KIRO+n	22.2	8.9	KIRO+n	159.1	1.7
KOMO+st KSEA(F)+ac	19.5	7.8	KONO+st KJR+r	129.1	1.8
KISW(F)+ac	14.8	5.9	KING+m	69.9	1.5
KJRer	12.3	4.9	KISW(F)+ao	90.1	1.9
	PIS.	The Lot	many y-se	3001	-
16. Bal	time	re			_
WBAL+ac	42.4	13.5	WBAL+ac	246,4	2.1
WIYY(F)+ao	24.2	7.7	WFBR-ac	138.8	
WXYV(F)+r	23.9	7.6	WCBM+ac	113.8	1.7
WLIF(F)+a	23.4	TA	WLIF(F)+a	139.6	
WPOC (F)•mc	19.8	6.3	WCAO+r	93.1	1,3
17. Pitt	sbu	rgh			118
KDKA+ac	84.7	25.3	KDKA-ac	492,3	2.1
WSHH(F)+a	24.3	7.3	WTAE+ac	145.3	1.8
WTAE+ac	22.1	6.6	WXXX(F)+r	125.6	1,7
WDVE (F)+ao	18.2	5.4	WSHH(F)+a	141.5	2.1
WXXX(F)+r	17.5	5.2	WDVE (F)+so	120.1	1.8
18. Den	ver-	Bot	ılder		
KBPI(F)+a0	19.5	9.0	KIMN*r	114.4	1.8
KIMN+r	16.7	7.7	KBPI(F)+ao	121.2	1.9
KHOW+ac	16.5	7.6	KHOW+ac	104.2	1.9
KLIR(F)+a	15.8	7.3	KOA+t	94.3	1.8
KLZ•mc	14.5	6.7	KLIR(F)+a	98.2	1.9
19. Mia	mi				
WAHC+s	20.3	9.5	WHYI(F)+r	101.4	1.8
WQBA+s	16.8	7.9	WINZ*n	68.9	17
WHYI(F)+r	15.4	7.2	WINZ-FM+ao	59.7	1.8
WEDR(F)++	11.5	5.4	WQBA+s	79.6	2.5
WYOR(F)+a	11.1	5.2	WNWS+n	53.5	1.7
20. San	Die	go			
CJQY(F)+a	20,2	5.4	KFMB+ac	115.4	1.8
KFMB+ac	17,1	7.1	KFMB-FM+1	77.1	1.6
KPRI(F)+20	13.5	5,6	KGB+r	78.0	1.6
KGB-FM+ao	13.0	5.4	KSD0+a	81.1	1.7
KSDO+n	11.6	4.8	KPRI(F)+ao	87.8	1.8

Averag			Cume*		
	2+	Shr.		Rch. A 00) fi	
21. Cine	0.75	400			-
WLW+ac	23.2		WLW-ac	159.2	1.7
WKRQ(F)+r	17.1		WKRQ(F)=r	115.4	1.8
WEBN (F)-so	15.4		WKRC+ac	94.1	1.6
WKRC+ac	12.8	8.0	WEBN (F)+a0	98.2	1.9
WCKY+ac	12.7	8.0	WCKY+ac	76.4	2.0
22. Indi	ana	poli	s		H
WIBC+ac	23.0	15.7	WIBC+ac	138.1	2.0
WXTZ(F)+a	18.3	12.5	WIKS(F)+r	89.6	1,8
WTLC(F)+e	13.5	9.2	WXTZ(F)+a	101.4	2.2
WIKS(F)+r	13.2	9.0	WIRE+mc	79.6	1.9
WRE+mc	12.9	8.8	WNAP(F)+r	70.0	1.8
23. Mil	wat	ikee			
WTMJ+ac	33.8	15.0	WTMJ+ac	214.6	1.9
WEZW(F)+a	27.1	12.0	WISN+ac	152.7	1.8
WISN+ac	23.2	10.3	WEZW(F)+a	143.7	2.3
WBCS- FM+mc	19.5	8.7	WOKY+r	64.2	1.4
WLPX(F)+a0	16.2	7.2	WLPX(F)+20	100.5	1.5
24. Kar	ısas	Cit	y		
WDAF+mc	20,2	12.0	WDAF+mc	122.3	2.0
KMBZ+ac	18.3	10.8	KMBZ+ac	114.7	1.5
KYYS(F)+a0	17.2	10.2	KYYS(F)+ao	104.4	2.0
WHB+ac	14.5	8.6	WHB-ac	94.0	1.5
KMBR(F)*a	13.7	Tellion.	KCMO+ac	56.3	1.5
25. Por	tlar	ıd			
KGW+ac	16.5	11.1	KGW+ac	115.5	1,7
KXL-FM+a	12.0	8.1	KEX-ac	73.3	1.1
KGON(F)+at	11.7	7.9	KWJJ+mc	57.6	1.7
KEX+ac	10.9	7.3	KGON(F)+ao	68.8	2.0
KUPL-FM+s	10,6	7.1	KXL-FM+a	67.9	2.1
26. Pho	oeni	x	- Carrier		
KNIX (A/F+cw	22,6	12.1	KNIX (A/F+cm	119.3	2.5
KTAR-n	15.6	8.4	KOY-ac	97.5	1.5
KOY+ac	15,3	8.2	KTAR+m	97.6	
KQYT(F)+a	14.5		KOPA-FM+r	84.9	97
KCPA-FM+r		7.4	KQYT(F)+a	79.5	2.5
27. Sar	Ar	itoni	io		
KTSA+ac	12.3	9.1	KTSA-ac	85.0	
KCOR+s	11.2	1110	KTFM(F)+r	61.2	
KCXT(F)+a	11.0	8.2	KITY(F)+t	59.2	1.3

KTFM(F)+r

9.1 6.8 XXYX+mc

58.4 2.0

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WTMJ Radio 62

Milwaukee Represented by Christal



*Source: Arbitron Reports O/N '74 – A/M '80 Persons 12+, 6 AM-12 Mid, Mon-Sun, Metro and TSA, Milwaukee Wi.

Avera		Cume	*	Averag		Cu	me*			Averag		(
	12+ Shr. 000) (%)		Rch. Avg. 000) freq.			hr. %) Rani		h. A	og.		2+ Sh 000) (%	
28. Col	umbus			35. Mei			-	-	_	42. Gree		-
WLVQ(F)+ad		WNCI(F)+r	105.8 1.8	WHRK(F)+r	12.6 12	6 WMC-		4.6		WTGR (F)+mc	12.0 12.6	WT
WNCI(F)+r	16.2 11.6	WTVN-ac	94.8 1.0	WEZI(F)+s	10.5 10				1.8	WGLD(F)+a	9.6 10.1	
WBNS-FM+a WTVN+ac	15.0 10.7	WXGT(F)+r	71.1 1.6	WZXR(F)+ao WMC+r	9.7 9	7 1500		1.2	1.8	WKZL(F)+ao	8.9 9.3	W
WXGT(F)+r	11.5 8.2	WBNS-FM+a	89.9 2.0	WMC-FM+r	9.4 9			3.6		WSJ5+v	7.6 8.0	wo
29. Buf			****	36. Cha	711	1.0	Mol.	-	_	WSEZ(F)+a	7.0 7.3	WF (I
WJYE(F)+a	22.7 13.3	WKBW+r	116.3 1.6	WBT-ac	11.7 15	the many plant	-	5.9	1.8			
WBEN-ac	20.8 12.2	WGR-ac	112.1 1.6	WSOC-	8.2 10			1.4	3	43. Har	tford-	New
WKBW-r	15.7 9.2	WBEN-ac	130.9 1.9	FM+mc		1 10000				WTIC+ac	29.0 24.2	WT
WBEN-FM+	15.5 9.1	WJYE(F)+a	133.2 2.0	WAYS+r	7.3 9	7 WSGC		19.2	2.0	WRCH(F)+a	13.8 11.5	WF
WGR+ac	15.3 9.0	WBEN-FM+r	106.0 1.8	WROO	6.9 9		T	3.6	1.9	WTIC-FM+r	9.5 7.9	
30 Nes	w Orlean	ne		(F)+a0	7	(F)•				WKSS(F)+a	6.1 5.1	
		WTOO	***	WEZC(F)+a	6.6 8	8 WEZC	(F)+a 1	0.81	2.1	WPOP+m	5.3 4.4	WC
WEZB(F)+ac	11.4 8.5	WEZB(F)+ac	80.2 1.7	37. Okl	ahom	a City		-	1			
WTIXer	11.1 8.4	WBYU(F)+a	71.7 1.9	KKNG(F)+a	13.5 13		(Elen 7	2.7	22	44. Sac	ramen	to
WYLD-FM+o	9.2 7.0	WQUE(F)+r	48.2 1.7	KTOK+ac	11.6 11			7.3		KZAP(F)+so	19.1 14.6	KE
WSHO+mc	8.7 6.6	WWL*ac	44.8 1.6	KEBC	10.8 10		11/2	12.6		KEWT(F)+a	13.9 10.7	KZ
21 To-	una Ci	Data		(F)+mc						KRAK+cw	8.4 6.4	KR
100	npa-St.	1000		KXXY(F)*ac	8.9 9	0 WEBC		1.9	2.1	KGNR+t	8.0 6.1	КО
FM+a	22.2 10.8	WWBA- FM+a	117.7 2.3	KOFM(F)+r	7.8 7	1 170 000		14.3	1.5	KXOA- FM+sc	7.2 5.5	KS
WJYW(F)+a	15.3 7.4	WSUM+mc	91.1 1.9	38. Lou	isvill	e			_			90
WOXM (F)+so	14.1 6.8	WRBQ(F)+r	88.4 1.8	WVEZ(F)+a	11.3 10	7 WHAS	rac 6	0.8	1.7	45. Ft.	Laude	r-H
WSUN+mc	14.1 6.8	WFLA+ac	77.9 1.7	WAKY-ac	10.4 9		*ac 7	0.0	1.8	WLYF(F)+a	13.0 10.1	WH
WRBQ(F)+r	13.5 6.5	WLCY+r	51.8 1.5	WLOU+e	9,9 8	4 WAVE	rac 5	8.4	1.7	WHYI(F)+r	9.9 7.7	WI
32. Sar	Jose	X		WHAS-ac	9,4 8	9 MKTT	FM+r S	7.5	1.7	WKQS(F)+a	9.3 7.2	
KGO+t	14.4 8.7	KGO+t	86.1 2.0	WAMZ (F)+mc	9.3 8	8 WVEZ	(F)+a 6	4.2	2.1	WNWS+n WAXY	8.9 6.9	
KLOK+ac	8.7 5.3	KLOK-ac	58.4 1.8	Marketine				_	_	(F)+ac	8.9 6.9	-
KOME(F)+ac	8.2 5.0	KCBS+n	52.4 1.7	39. Bir	mingl	iam				-		
KBAY(F)+a	7.6 4.6	KOME(F)+ao	55.5 1.8	WENN-FM+d	13.0 12	A WSGN	lead (81.1	1.7	47. Roc	hester	, N.
KCBS+n	7,3 4.4	KBAY(F)+a	51.8 1.8	WKXX(F)+ao			S. (2) (2) (2)	59.0	0.0	WHAM+v	17.5 14.1	WH
33. Na	shville-I	Davdsn		WSGN+ac	8.7 8	C TOP		19.7		WEZO(F)+a	15.9 12.8	WE
WVOL+e	10.5 10.6	WSM-cw	56.8 1.6	WAPI-FM+a		.3 WERG		38,4		WMJQ (F)+ap	10.4 8.4	WE
WSIX-	9.9 9.9	WLAC+sc	44.8 1.6	WZZK (F)•cw	5.8 5	.5 WYDE	NGW .	81.1	1.0	WBBF+r	9.5 7.4	W
FM+mc				40. Day	ton	_	-	-	_			(1
WZEZ	9.9 9.9	WSIX-	57.7 2.1	W11950 W019 119	1000	o reasons		1100	100	WVOR	9.2 7.4	
(F)+a WSM+cw	7.8 7.8	FM+mc WWXX(F)+r	42.6 1.7	WHIO-FM+2	19.9 17			0.7		(F)+ac		()
WLAC+ac	6.1 6.1	WZEZ(F)+s	53.5 2.2	WHIO+ac WTUE(F)+ac	14.7 12			13.7		48. Tol	odo	_
		- 1000	****	WONE+mc	10.8 9			4.4		-	1	100
34. Sal	t Lake (ity		WDAO(F)+e	8.8 7			2.9		7/17/2007	17.0 15.1	
KCPX- FM+ao	8.4 8.5	KSL*ac	59.0 1.7	1					-	WLQR(F)+a WSPD+ac	11.0 9.6	
KSL+ac	8.4 8.5	KCPX+r	44.0 1.6	41. Nas			(2 Jr	4000	200	WTOD+mc	10.3 9.2	
KALL+m	7.6 7.7	KALL+m	49.9 1.8	WNEC+r	29.4 7			3.9		WMHE(F)+r	9.7 8.6	
KLUS-a	6.5 6.6	KCPX-	50.9 2.0	WCBS+n	25.9 6			8.2		-		14
		FM+ao	100-200-2	WRFM(F)+a WBLI(F)+g	18.7 4		Section 10	7.4		Copyright	1980 by	TELE
KSOP-	6.5 6.6	KLUB+a	43.4 1.8	werest, lad	11:0 4	OF SHARP	1800	11.00	61/2	Reproduc	tion in at	TY TOTAL

1/4-hou		Cume'	
((2+ Shr 000) (%)	Rank (Rch. Avg. 100) freq.
42. Gre	ensboro	-W.S-H	.P
WTGR (F)+mc	12.0 12.6	WTQR (F)+mc	75.2 1.9
WGLD(F)+a	9.6 10.1	WSJS+v	529 1.7
WKZL(F)+20	8.9 9.3	WKZL(F)+a0	56.6 1,9
WSJS+v	7.6 8.0	WGLD(F)+a	56.9 2.0
WSEZ(F)+a	7.0 7.3	WRQK (F)+ac	39.9 1.8
43. Har	tford-	New Brtn	
WTIC+ac	29.0 24.2	WTIC-ac	162.8 2.1
WRCH(F)+a	13.8 11.5	WRCH(F)+s	71.3 2.3
WTIC-FM+r	9.5 7.9	WTIC-FM+r	58.0 2.0
WKSS(F)+a	6.1 5.1	WPOP+s	39.6 1.6
WPOP+m	5.3 4.4	WCCC- FM-ao	37.1 1.6
44. Sac	rament	0	
KZAP(F)+so	19.1 14.6	KEWT(F)+a	80.5 2.1
KEWT(F)+a	13.9 10.7	KZAP(F)+ao	92.7 2.5
KRAK-cw	8.4 6.4	KROY+r	45.3 1.5
KGNR+I	8.0 6.1	KONR+1	55.1 1.7
KXOA- FM+sc	7.2 5.5	KSFM(F)+r	48.8 1.6
45. Ft.	Lauder	-H'wood	
WLYF(F)+a	13.0 10.1	WHYN(F)+r	66.0 1.8
WHYI(F)+r	9.9 7.7	WLYF(F)+a	76.1 2.0
WKQS(F)+a	9.3 7.2	WKQS(F)+a	58.4 1.9
WNWS+n	9.0 7.0	WINZ+n	47.4 1.7
WAXY (F)+ac	8.9 6.9	WNWS+n	52.2 2.1
47. Roc	hester,	N.Y.	61
WHAM+v	17.5 14.1	WHAMey	115.3 1.8
WEZO(F)+a	15.9 12.8	WEZO(F)+a	98.0 1.9
MWTO	10.4 8.4	WBBF+r	69.9 1.6
(F)+an	White State	1000000	A Comment
WBBF+r	9.5 7.4	WHFM (F)+r	52.2 1.7
WVOR (F)+ac	9.2 7,4	WMJQ (F)+ap	60.9 2.0
48. Tol	edo		
WIOT(F)+ao	17.0 15.1	WIOT(F)+ao	89,2 2,3
WLQR(F)+a	12.2 10.8	WSPD+ac	70.7 1.9
WSPD+ac	11.0 9.6	WLQR(F)+a	71.1 2.1
	10.3 9.2	WOHO+ac	57.1 1.8
WTOD+mc	1419 916		

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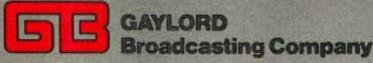
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Avera			Cume	*	
	T. T. S. S.	Shr. (%)	Rank (Rch (000) j	
49. Gr	and	Rapi	ds		
WOOD-FM+	10.8	15.1	W000-FM+1	66.3	2.
W000+ac	10.0	14.0	WOOD+ac	60.8	2.1
WLAV- FM+ao	6.5	9.1	WGRD-FM+r	39.8	1.
WGRD-FM+	5.5	7.7	WLAV- FM+so	40.2	1.5
WZZR(F)+r	4.3	6.0	WCUZ+mc	28.2	1.8
50. Ric	hmo	nd		110	
WRVA-ac	16.1	20.2	WRYA-ac	98.4	2,0
WRVQ(F)+r	9.7	12.2	WRVQ(F)+r	63.4	1,1
WEZS(F)+a	6.4	8.0	WLEE-ac	32.8	1.6
WRXL(F)+ac	5.2	7.8	WEZS(F)+a	38.8	2.0
WKIE+d	4.9	6.2	WRML+sc	23.5	1,5
51. Pro	vdn	c-W	arw-Pa	w	
WLKW-FM+	23.3	10.8	WPJB(F)+r	131.5	1.9
WP/B(F)+r	20.3	9.4	WPRO+r	94.8	1.0
WPRO-FM+r	15.3	7.1	WPRO-FM+r	106.1	1.7
WPRO-F	12.6	5.8	WLKW-FM-a	123.1	2.1
WEAN+n	12.2	5.7	WJAR-ac	74.5	1.6

Averag			Cume*		
		Shr. (%)		Rch. A	
52. Hor	iolu	llu			
KSSK-ac	19.6	18,7	KSSK+ac	113.5	2
KIKI+r	10.3	9.8	KIKI+r	85.1	1.5
KUMU-FM+s	8.5	8.1	KKUA+r	47.9	1.7
KORL+r	7.8	7.4	KORL+r	53.0	1.8
KPIG(F)+m	8.7	6.4	KHVH+n	36.9	1,8
54. Orl:	and	0			
WDBO-FM+a	8.6	12.0	WDBO+ac	42.0	1.7
WHOO-FM+2	6,9	9.6	WKIS+ac	37.9	1.6
WBJW(F)+r	6.6	9.2	WBJW(F)+r	42.8	1.8
WD80+ac	6.1	8.5	WDBO-FM+a	48.8	2.1
WHLY(F)+ac	5.7	8.0	WDIZ(F)+so	34.7	1.8
55. Alb:	any	-Scl	nenct-Tr	у	
WGY+ac	21.6	19.6	WGY+ac	128.1	2.0
WFLY(F)+r	11.2	10.2	WTRY+r	57.7	1,6
WROW-a	10,7	9.7	WROW+a	69.9	1.8
WROW- FM+a	7.8	7.1	WFLY(F)+r	76.7	1.6
WTRY+r	7,5	6.8	WPTR+ac	41,1	1.6

	The	
Ŧ	Best Countr	y
L	around!	
ar	nd our numbers prove it see the current ARB	!
	KVOO 8 117⊚	
Repr	50,000 WATTS TULSA, OK.	

Averag			Cume*			
100	-	Shr. (%)	Rank (Rch. Avg 000) freq		
56. Wic	hit	1	7			
KBRA(F)+a	6.8	13.3	KFH+mc	37.4 1.8		
KFDI+mc	6.8	13.3	KFD(+mc	38.1 2.1		
KFH+mc	5.7	11.2	KEYN-FM+r	32.7 1.9		
KEYN-FM+r	8.1	10.0	KAKZ+ac	27.6 1.7		
KARD(F)+ac	4.8	9.4	KLEO+r	16.2 1.4		
57. Rale	eigh	-Du	rham			
WPTF+ac	10.0	14.6	WPTF+ac	62.5 1.9		
WRAL(F)+ac	8.6	12.5	WRAL(F)+ac	52.4 2.0		
WOOR (F)+so	8.4	9.3	WKIX+r	35.3 1.7		
WSRC++	6.3	9.2	WGDR (F)+20	38.8 2.0		
WYYD(F)+a	6.2	9.0	WYYD(F)+a	36.8 2.0		
58. Free	sno					
KKNU(F)+a	5.8	9.5	KYNO- FM+ao	35.3 1,9		
KYNO- FM+ao	5,5	9.0	KMJ+ac	33.6 1.9		
KMJ+sc	5.2	8.5	ICFYE(F)+r	30.5 1.8		
KFYE(F)+r	4.5	7.4	KYNO+r	21.9 1.5		
KMAK+mc	4,2	6.9	KMAK+me	27.0 1.0		
59. Tul:	sa					
KV00+cw	14.9	19.7	KRMG-ac	77.0 2.0		
KRMG-ac	12.6	16.7	KV00+cw	83.3 2.1		
KMOD(F)+r	9.1	12.1	KRAV (F)+ac	58.4 2.0		
KRAV(F)+ac	8.7	11.5	KELI+r	31.1 1.8		
WBEZ(F)+a	8.6	11.4	KBEZ(F)+a	45.8 2.3		
60. Rvr	sde-	San	Brdno			
KNX+n	7.3	4.7	KNX+n	47.7 1.8		
KRTH(F)+ac	4.6	2.9	KRTH(F)+ac	30.0 1.8		
KDIG+mc	4.1	11.5	KDIG-mc	25.7 1.9		
KMEN+g	3.4	9.6	KMEN-g	20.8 2.0		
KBCN(F)+a	2.6	7.2	KCAL+s	16.3 1.8		
62. Jacl	csor	iville				
WIVY(F)+r	10.8	12,2	WIVY(F)+r	71.3 1,8		
WKTZ-FM+3	10.4	11.8	WAPE+r	41.8 -1.6		
WOIK(F)+mc	9,7	11.0	WKTZ-FM+a	57.4 2.2		
WPDQ+e	7.6	8.6	WGIK(F)+mc	54.8 2.1		
WV0J+mc	5.8	6.6	WPDQ+e	41.4 2.2		
63. Om:	aha					
KFAB+ac	20.5	27.2	KFAB-ac	112.2 2.2		
KEZO(F)*80	8.3	11.0	WOW-ac	56.3 1.6		
WOW+ac	7.7		KGOR(F)+r	46.6 1,8		
KESY(F)+a			KOIL+r	32.8 1.6		
KOOR(F)+r	7.0	9.3	KEZ0(F)+80	46.8 2.1		

Averag			Cume	*		Averag			Cume*			Averag			Cume	*	
		Shr. (%)		Rch. / 000) f			2+ 00)	Shr. (%)		Rch. A			2+	Shr. (%)		Rch. (
64. Gree	envl	-Sp	artnbrg		_	70. Litt	le I	Rock		-	-	76. Ma	disc	on			
WESC- FM+mc	8.5	11,9	WFBC- FM+ac	50.4	2.0	KSSN (F)+mc	7,4	17,3	KLAZ(F)+ac	34.6	1.8	WTSO+mc WIBA+si	6.2 4.1	15.5	WZEE(F)+sc WISM+ac	27.2 24.5	1.6
WFBC- FM+ac	8.2	11.5	WSPA-FM+a	43,4	2,1	KLAZ(F)+ac	5.2	12.1	KSSN (F)+mc	41.0	2.2	WISM- FM+ac		10.3	WISM- FM-ac	27.9	1.1
WSPA-FM+2	7.7	10.8	WFBC-ac	26.0	1.6	KLRA-mc	4.8	11.2	KAAY+r	20.6	1.5	WMAD	4.1	10.3	WTSO+mc	34.1	2.
WANS(F)	6.9	9.7	WESC- FM+mc	42.3	2,4	KOKY+d KLPQ(F)+r	-856	10.0	KLRA+mc KARN+a	30.5 24.2		(F)+ao WZEE(F)+sc	3.7	9.3	WIBA+st	25.8	1.
WHYZ+e	4.7	6.6	WQCK+g	27.8	1.7												
65. Des	Mo	ines	3			71. Fort	W	ayne	9			77. Ana	hei	m-C	Grdn Grv		
WHO+cw	6.4	16.9	WHO+cw	40.8	1.9	WOWO+ac	12.6	26.0	WOWO+ac	80.6	1.9	KBIG(F)+a	20.3	7.9	KMET(F)+20	115.7	1.
(SO+mo	5.5	14.6	KIOA+ac	21.6	1.4	WEZV(F)+ac	8,2	16.9	WMEE(F)+f	42.5	2.0	KMET(F)+ao	18.5	7.2	KFI-ac	81.2	1.
WLYF(F)+a	4.7	12.4	KSO+mc	32.7	2.0	WMEE(F)+r	7.1	14.7	WEZV(F)+ac	44.6	2.2	KABC-1	15.0	5.8	KBIG(F)+a	110.0	2
KRNT+ac	4.5	11.9	KRNT+ac	29.1	1.9	WPTH(F)+r	4.7	9.7	WPTH(F)+r	32.4	1.7	KRTH(F)*ac	13,2	5.1	KRTH(F)+ac	86.7	1.
WGGO (F)+ao	4.2	11.1	KLYF(F)*a	28.3	2.0	WXKE(F)+a0	4.5	9.3	WQHK+mc	24,9	1.4	KLAC+cw	13.1	5.1	KABC+1	92.3	1.
66. Las	Ve	gas				72. Kno	xvi	lle		-	-	78. Shr	eve	port			
KORK-FM+a	5.0	10.5	KLUC(F)+r	29.4	2.0	WEZK(F)+a	11.7	19.9	WIVK-	62.8	2.2	KWKH-mc	7.6	17.3	KEEL-m	41.5	1.
KLUC(F)+r	4.8	10.0	KMJJ-ac	29.0	1.9				FM+mc			KOKA+e	7.0	15.9	KWKH+mc	43.5	2.
KMJJ+ac	4.7	9.8	KORK+ac	20.8	1.7	WIVK-	11.6	19.7	WRJZ*r	42.2	1.8	KEEL+m	6.4	14.5	KOKA+e	36.6	2.
KVEG+mc	2000	9.0	KXTZ(F)+a	25.2		FM+mc		10.5	WEZK(F)+a	58.2		KRMD-	5.3	12.0	KRMD-	28.8	2
KXTZ(F)•a	4.3	9.0	KORK- FM+a	27.0	2.2	WRJZ+r WIVK+ma	5.8		WNOXer	32.4		FM+mc KCOZ(F)+a	44	10.0	FM+mc KROK(F)+r	19.2	
67. Akr	on	_	1000	_	-	WOKI(F)+r	4.9		WIVK+mc	37.1	1.9	mouth)-a	- 70	14.0	mount p-s	-	-24
		44.0	WAVE	82.4		Marco Colonia					_	79. Bat	on	Rous	re ·		
WAKR*ac WMMS	12.8		WAKR+ac WMMS	59.1		73. Flin	t		7		7	WEME	-	20.6	WFMF	64.9	2
(F)+20	TU.B	12.3	(F)=a0	99,1	4.4	WDZZ(F)+e	7.3	11.5	WWCK	41.8	1.9	(F)+ac	12.0	20.0	(F)+ac		-
WAEZ(F)+a	5.1	5.9	WGAR+ac	30.4	1.6	1/16			(F)+a0			WYNK-	8,8	14.5	WYNK-	47.3	2
WGCL(F)+r	4.9	5.7	WGCL(F)+r	32.7	1.8	WWCK (F)+ao	6.5	10.3	WFDF+m	35.6	1.7	FM+mc		200	FM+mc		13
WSLR+mc	4.8	5,6	WSLR+mc	31.4	1.8	WJR+ac	5.4	8.5	WJR+ac	34.7	1.9	WOXY(F)+a		11.6	WLCS+r	34,0	
68. Nor	the	ast I	Penna			WFDF+m	5.1	8.0	WTRX+v	30.3	1.7	WXOK+e WLCS+r	5.7	9.4	WXOK+e	31.6	
WARM+ac	13.1		WARM+ac	85.9	1.8	WFMK	4.5	7.1	WTAC+r	21.5	1.8	WLUST	3.0	0.0	HAUNTE	30.4	
WNAK+st		9.2	WGBI- FM+cw	52.1		(F)-ac						80. We	st l	Palm	Beach		
WGBI-	8.3	8.2	WERE	37.3	1.6	74. Aus	tin		_		-	WEAT-FM+a	9.7	14.6	WEAT-FM+a	58.8	2
FM+cw			(A/F+n				-	-	W		-	WRK- FM+mc	7.6	11.4	WIRK- FM+mc	41.0	2
WILK+g		6.0	WILK+g	41.6		KHFI(F)+d	9.9	16.7	KHFI(F)+d	60.4	2.0	WPOM+d	4.5	6.8	WRMF	24.9	-
WEZX(F)+ao	5,9	5.8	WNAK+st	45.5	2.5	KVET+mc KASE(F)+n	6.9	11.6	KVET+mc KASE(F)+a	42.1	2.0	ar uni-u		0.0	(F)+sc	2.410	
69. Syr:	acu	se				KOKE-	5.2	8.8	KLBJ+ac	16.1	1.3	WPBR+1	3.8	5.7	WHYI(F)+r	19.0	1
WSYR-ac	12.6	15.5	WSYR-ac	79.1	1.9	FM+mc	-	1/1-0		-	200	WRMF (F)+sc	3.5	5.3	WJNO-ac	17.0	1
WHEN-m	8,4	10.3	WHEN+m	60.3		KLBJ-FM+ao	4.6	7.8	KOKE- FM+mc	32.0	1.9	11.1-44					
WSYR- FM+ao	7.1	8.7	WSYR- FM+ao	45.9	1.9				1.00-1.00			81. Aln	t'n-	-Bet	h-Eastor	1	
WNTQ(F)+a	5.4	6.7	WFBL+ac	24.6	1.5	75. Alb	uai	ierai	ie			WQQQ(F)+a	11.2	12.5	WAEB+r	59.5	1
WEZG(F)+a	4.5	5.5	WACX	30,8	1.7	KKJY(F)+s	7.1	12.7	KOB+ac	39.5	1.8	WLEV(F)+ac	10.5	11.7	WQQQ(F)+a	62.7	2
			(F)+ao			KOB+ac	5.8	10.4	KFMG(F)+ao		1.8	WAEB+r	8.8	9.8	WLEV(F)+ac	59.5	2.
			LEVISION/R			KFMG(F)+ao		8.3	KKJY(F)+a	38.3	2.3	WXKW	8.2	9.1	KYW+n	31,4	1.
			SION/RADIO		-Commit	KRZY+cw	4.4	7.9	KRZY+cw	26.8	2.0	(F)+mc WZZO	-44		WATER OF	1	7
						212 3 3 4 5 5 C C	1000	100000	The state of the s	-	100	WZZO	7.3	8.1	WZZO	43.4	21

Averag			Cume'	k	
	2+	Shr. (%)		Rch 100) f	
82. Spo	kar	1e			W
KJRB+r	5.0	12.3	KJRB*r	33.6	1,8
KHQ-EM+r	4.4	10.9	KHQ-FM+r	28.4	1.5
KEZE(F)+a	3.9	9.6	KHQ+ac	22.8	1.1
KXLY- FM+ac	3.9	9.6	KGA+cw	20.7	1.1
FM+ao	3.7	9.1	KREM- FM+ao	22.3	2.0
83. Coli	uml	oia			
WNOK(F)+r	8.4	17.5	W15+ac	36.9	1.6
WOIC-re	7.0	14.6	WNOK(F)+r	48.5	2.
WCOS- FM+cw	5.9	12.3	WOICere	40.2	2.
WIS+ac	5.0	10,4	WCOS- FM+cw	35.8	2.0
WWDM(F)+e	3.7	7.7	WWDM(F)+e	23.3	1.5
84. Spr	ngf	c-Cl	ic-Holy	k	
WHYN- FM+st	11.4	13.8	WHYN•ac	64.8	1.3
WHYN+ac	9.0	10.9	WHYN- FM+st	69.6	2.0
WMAS+sc	8.2	9.9	WAQY(F)+r	47.2	1.
WCCC (F)+ao	6.7	8.1	WMAS+sc	45.6	2.
WAQY(F)+r	6.6	8.0	WCCC (F)+so	39.5	2.1
85. Tuc	son	Ė			
KCUB+mc	8.8	13.6	KCUB+mc	48.2	2.3
KWFM(F)+p			KTKT+r	33.8	13
KJYK(F)•a	5.4	8.3	KRQQ(F)+r		
KROD(F)+r	5.3	8.2	KTKT-FM+ao		
	8.0	7.6	KAR+a	27.3	1.8

86. Nev	v H	vn-	Wtbry-M	rdn	
WELI+ac	10.9	18.5	WELI+ac	68.6	2.0
WKCI(F)+a	6.5	11.0	WKCI(F)+a	39.2	2.0
WPLR(F)+ac	4.6	7,8	WNBC+r	29.2	1.6
WNBC+r	4.0	6.8	WCB5+n	21.8	1.5
WEZN(F)+a	3.6	6.1	WPLR(F)+so	27.8	2.0

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Average 1/4-hour	Cun	ne*
12+ (000)	Rank	Rch. Avg (000) freq

WHBF+mc	7.7	17.8	WHBF+mc	47.4	1.9
KSTT+g	5.0	13.9	KSTT+g	38.7	1,5
WOC+a	4,4	10.2	KIIK(F)+g	28,1	1.8
KIK(F)+g	4.1	9,5	WOC+a	29.1	1.8
KRVR(F)+a	4.0	9.2	WQUA+ac	20.2	1.5

88. Lex	ing	ton-	Fayette		
WVLK+ac	8.2	20,8	WYLK+zc	49.7	2.0
WKQQ (F)+ao	6.5	16.5	WLAP+ac	26.9	1.7
WLAP-FM+r	5.6	14.2	WKQQ (F)+aq	35.7	2.2
WVLK-FM+a	4.6	11.7	WLAP-FM+r	32.3	2.1
WLAP+ac	3.7	9.4	WVLK-FM+a	26.7	1.9

KUZZ*cw	6.4	15.6	KUZZ+cw	35.8	2.1
KKXX(F)+ao	5.5	13.4	KKXX(F)+ao	32.8	2.0
KERN*r	3.8	9.3	KERN+r	26.1	1.7
KGFM(F)+a	2.1	5.1	KAFY+ac	13.4	1.4
KGAM+ac	1.7	4.1	KGAM+ac	12.1	1.7

90. Jac	kso	n			
WJMI(F)+d	6.5	20.2	WSLI+st	32.0	1,8
WSLI+st	4.9	15.3	WJMI(F)+d	34.2	2.3
WLIN(F)+st	4.7	14.6	WJDX+g	23.0	1.7
WJDX+g	3.2	10.0	WLIN(F)+st	25.4	2.2
WTYX(F)+r	2.6	8.1	WTYX(F)+r	18.0	1.7

91. Lan	s'g	-E.	Lans'g		
WILS-FM+so	9.3	14.4	WFMK (F)+ac	55.0	1.9
WFMK (F)+ac	8.7	13,5	WVIC (A/F+m	51.2	1.9
WVIC (A/F+m	8.3	12.8	WILS-FM+ao	45.5	2.5
WITL- FM+mc	6.6	10.2	WITL- FM+mc	38.2	2.1
WJIM-FM+s	4.7	7.3	WJR+ac	25.2	1,8

92. Mobile								
WKRG-FM+r	8.4	17.2	WKRG-FM+r	53.0	1,9			
WKSJ- FM+mc	7.6	15.5	WABB- FM+r	43.6	1.8			
WABB-FM+r	6.5	13.3	WKSJ- FM+mc	41.1	2.2			
WKRG*r	4.9	10.0	WBLX(F)+e	27.8	1.8			
WBLX(F)+e	4.1	8.4	WKRG+r	29.7	2.0			

Averag			Cume*		
	-	Shr. (%)	Rank (C	Rch. /	4vg rea
93. Eva		ille 26.3	WGBF+s	48.3	2.6
WIKY-FM+m WGBF+q		26.3	WIKY-FM+m	48.3	2.5
WROZ•cw	3.6	9.6	WKDQ (F)+a0	20.6	1.7
WKDQ (F)+ap	2.9	7.7	WR0Z+cw	21.3	2.0
WKY+ao	1.9	5.1	WKKR+a	10,4	1.6

Breakdowns of format listening shares by groups of 10 markets reveal that, in every market group but one, A-C is the most popular format. The exception is market group 91–100, where A-C is second to rock.

94. Ha	37.31	16.4	WHP+q	63.5	2.1
A STATE OF THE PARTY OF THE PAR			77.5	1777	
WHP-FM+st	9.9	14.5	WHP-FM+st	51.4	2.3
WHYL+mc	4.8	7.0	WKBO+r	25.5	1.6
WOXA(F)+r	4,5	6.6	WQXA(F)+r	26.5	2.0
WRHY (F)+so	3.6	5.3	WSFM(F)+r	20.8	1.8

95. And	hor	rage			
KFQD+g	4.5	19.4	KFQD+g	27.0	2.0
KENI+r	3.3	14.2	KENI+r	21.9	1.8
KHAR+a	3.2	13.8	KKLV(F)+ac	18.0	1.9
KKLV(F)+ac	2.9	12.5	KHAR+a	17.5	2.2
KYAK*mc	1.5	6.5	KBYR+d	8.0	1.5

96. Eugene-Sprgfld					
KUGN+m	4.6	14.6	KUGN+m	29.9	1.8
KPNW-FM+a	4.2	13,3	KPNW-m	20.2	1.8
KZEL(F)+ao	3.6	11.4	KSND(F)+r	19.7	1.8
KEED+mc	3.0	9.5	KBOF+r	16.3	1.6
KPNW+m	3.0	9.5	KPNW-FM+a	21.9	2.3

97. York						
WSBA+v	6.4	12.5	WSBA+v	40.4	1.9	
WQXA(F)+r	5.0	9.9	WOXA(F)+r	31.1	1.9	
WSBA- FM+st	4.9	9.7	WYCR(F)+g	29.9	1.9	
WYCR(F)*g	4.8	9,5	WSBA- FM+st	26.9	2.2	
WNCE(F)+a	3,3	6.5	WNCE(F)+a	19.1	2.1	

Average 1/4-hour Cume*

12+ Shr. Rch. Avg. (000) (%) Rank (000) freq.

98. Johns Cty-Kngs-Br						
WXBQ (F)•mc	6.3	12.0	WJCW+mc	36.6	2,0	
WJCW+mc	6.2	11.9	WOUT (F)+ao	33.2	1.9	
WQUT (F)+ao	5,3	10.1	WFHG*ac	26.9	1.7	
WKPT-FM+a	4.0	7.6	WKPT-FM+a	26.9	1.8	
WFHG+sc	3.9	7.5	WXBQ (F)+mc	33.2	2.3	

WSKZ(F)+r	7.0	15.1	WDEF+m	44.8	1.8
WDEF+m	6.8	14.6	WDEF-FM+st	36.5	1.9
WDOD+mc	6.3	13.5	WSIM+ WFLI+ac	21.1	1.4
WDEF-FM+st	5,8	12.5	WSXZ(F)+r	39.5	2.1
WN00+e	5.2	11.2	WD0D+mc	34.9	2.2

WKBN-FM+a	10.8	15,5	WHOT+r	50.5	1.7
WBSW-1	9.9	14.2	WKBN-FM+a	61.6	2.1
WHOT-r	7.3	10.5	WYFM (F)+ac	46.3	1.7
WYFM (F)+ac	8.7	9,6	WKBN+a	45.7	1.7
WKBN+a	6.6	9.5	WBBW+t	56.2	2.1

101. Lincoln								
KFOR+ac	3.6	14.9	KFOR+ac	22.1	2.0			
KFMQ(F)+ao	2.8	11.6	KFMQ(F)+ao	17.3	1.9			
KLMS+g	2.7	11.2	KLMS+g	16.7	1.9			
KECK+mc	2,4	9.9	WOW-ac	11.1	1.5			
KLIN-FM+a	2.2	9.1	KLIN-ac	12.2	1.0			

WHBC+m	10.7	19.6	WHBC+m	65.0	2.0
WHBC- FM+st	6.9	12.7	WHBC- FM+st	36.9	2.2
WMMS (F)+ao	5.0	9.2	WOOS (F)*ac	30.7	1.9
WOOS (F)+ac	4.9	9.0	WGAR-ac	21.6	1.6
WGAR+ac	2.8	5.1	WMMS (F)+so	27.5	2.2

103. Peoria					
WKZW(F)+r	6.5	15.3	WMED+ac	40.6	1.7
WSWT(F)+a	6.4	15.1	WKZW(F)+r	40.5	1.9
WMBD+ac	5,9	13.9	WIRL+ac	27.5	1.5
WXCL+cw	5.5	12.9	WSWT(F)+a	37.5	2.0
WRL+ac	3.5	8.2	WXCL+cw	32.5	2.0

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Leading radio stations, combined drivetimes, metro area, top 100 measured markets

Top 10 stations in top 10 markets, top five stations in the remaining markets, ranked by average quarter hour and cume, 6–10 a.m. and 3–7 p.m., Monday-through-Friday, for women and men 18-plus.

Rank by women, men, average ¼-hour

Women 18+	Men 18+	
Aug. qtr. hr. Cume	Aug. qtr. hr. Cume	

WCBS+n	WINS+n	WCBS+n	WINS+n
WOR+t	WC85+n	WINS+n	WCBS+n
WBLS(F)+e	WABC+ac	WBLS(F)+e	WABC+sc
WINS+n	WOR+I	WNBC+r	WNBC+r
WKTU(F)+d	WNBC+r	WKTU(F)+d	WBLS(F)+0
WRFM(F)+a	WBLS(F)+e	WOR+L	WOR+t
WABC+ac	WKTU(F)+d	WRFM(F)+a	WKTU(F)+d
WNBC+r	WRFM(F)+a	WABC+ac	WCBS-FM-g
WNEW-et	WPAT-FM+a	WNEW+st	WRFM(F)+a
WMCA-t	WCBS-FM+g	WMCA-t	WPAT-FM-a

Z. Los	Angeles		- D-1
KABC+L	KABC+1	KNX+n	KFWB+n
KBIG(F)+a	KFWB•n	KABC+t	KNX+n
KNX+n	KNX+n	KFWB•n	KABC+L
KFWB+n	KBIG(F)+a	KBIG(F)+a	KLAC+cw
KJOI(F)-a	KJOI(F)+a	KMET(F)+a0	KMET(F)+ao
KLAC+cw	KFI+ac	KLAC+cw	KBIG(F)+a
KRTH(F)+a	KRTH(F)+ac	KFI+ac	KFI+ac
KMPC+ac	KRLA+ac	KNX-FM+so	KRTH(F)+ac
KFI+ac	KLAC+cw	KMPC+ac	KLOS(F)+r
KNX-FM+at	KHJ+r	KRTH(F)+ac	KNX-FM+ao

WGN+v	WGN-V	WGN+V	WGN+v
WLOO(F)-a	WLS+r	WBBM+n	WBBM+n
WBBM+n	WBBM+n	WLS+r	WLS+r
WLS+r	WLOO(F)+a	WMAQ+mc	WMAQ+mc
WMAQ+mc	WMAQ+mc	WL00(F)+a	WLOO(F)+a
WIND+t	WLAK(F)+a	WLUP(F)+a0	WLUP(F)+at
WLAK(F)+a	WIND+I	WIND+I	WIND+I
WFYR (F)+ac	WKQX (F)+as	WLAK(F)+a	WLAK(F)*a
WJEZ (F)+mc	WFYR (F)•ac	WFYR(F)+ac	WKQX (F)=ao
WCLR (F)+ac	WCLR (F)+ac	WBMX(F)+e	WFYR (F)+ac

Rank by women, men, average ¼-hour

Women 18+	Men 18+
Avg. qtr. hr. Cume	Avg. qtr. hr. Cume

4. San	Francis	co	
KGO+t	KGO+t	KCBS+n	KCBS+n
KCBS+n	KCBS+n	KGO+t	KGO-I
KFOG(F)+a	KFRC+r	KNBR•m	KNBR-m
KNBR+m	KNBR-m	KSFO+ac	KFRC+r
KFRC*r	KFOG(F)+a	KNEW-mc	KNEW+mc
KYUU(F)+g	KYUU(F)+g	KFRC+r	KFOG(F)+a
KSFO+ac	KIOI(F)+ac	KYUU(F)+g	KSF0-ac
KABL-FM+a	KABLes	KABL+a	KABL+a
KSOL(F)+e	KABL-FM+a	KMEL(F)+ac	KSFX(F)+d
KIOI(F)+ac	KSFO-ac	KFOG(F)+a	KYUU(F)+g
5. Detr		KFOG(F)+a	KYUU(I

5. Detroit				
WJR-ac	WJR+ac	WJR+ac	WJR+ac	
WMJC (F)+ac	CKLW+ac	WRIF(F)+ao	WWJ+n	
WCZY- FM+a	WCZY-FM+a	WWJ+n	WRIF(F)+a0	
CKLW-ac	WNIC-FM+r	CKLW-ac	CKLW+ac	
WWJ+n	WMJC(F)+ac	WCXI+cw	WABX (F)+ao	
WOMC (F)+ac	WJR-FM+a	WCZY-FM+a	WNIC-FM+r	
WCXI+cw	WWJ*n	WNIC-FM+r	WCZY-FM+a	
WNIC-FM+r	WRIF(F)+a0	WJR-FM+a	www (F)+ao	
WJR-FM+a	WOMC(F)+ac	WOMC(F)-ac	WJR-FM+a	
WRIF(F)+an	WWJ-FM+a	WABX(F)+ao	WCXI+cw	

The question of format definition is not a minor one, since format naming is a prerogative stations have assumed over the years, a prerogative handled with no small amount of imagination by station management.

Rank by women, men, average ¼-hour

Women 18+ Men 18+

Avg. qtr. hr. Cume Avg. qtr. hr. Cume

6. Washington, D.C.				
WMAL-ac	WMAL+ac WPGC	WMAL-ac	WMAL+ac WTOP+n	
(A/F+g	(A/F+g	(A/F+g	WINCE	
WASH (F)+ac	WRQX(F)+r	WTOP•n	WROX(F)+	
WKYS (F)-d	WKYS(F)+d	WAVA(F)-ao	WPGC (A/F+g	
WGAY (A/F)+a	WGAY (A/F+a	WASH(F)+ac	WKYS(F)+c	
WGAY- FM+a	WASH(F)+ac	WGAY (A/F+a	WRC+1	
WRQX(F)-r	WTOP-n	WRC+I	WASH (F)+ac	
WTOP+n	WGAY- FM+a	WROX(F)+r	WGAY (A/F+a	
WRC-1	WRC+I	WJMD(F)+a	WAVA (F)-ao	

WMZQ

(F)+mc

KYW+n	KYW•n	KYW•n	KYW+n
WIP+ac WMGK (F)+ac	WIP+ac WMGK (F)+sc	WIP+ac WWSH (F)+a	WCAU-n WIP-ac
WWSH (F)+a	WFIL+ac	WMMR (F)+ac	WMGK (F)+ac
WFIL-ac	WDVR(F)+a	WFIL-ac	WMMR (F)+ac
WDVR(F)+a	WWSH(F)+a	WCAU+n	WFIL+ac
WUSL (F)+ac	WCAU+n	WUSL(F)+ac	WWSH(F)+a
WDAS- FM+e	WDAS-FM+e	WMGK(F)+ac	WDVR(F)+a
WCAU+n	WCAU-FM+d	WSNI(F)+m	WI00(F)+p
WWDB(F)+I	WMMR(F)+ac	WWDB(F)+I	WYSP(F)+p

WOOK(F)+e WKYS(F)+d

WWDC-

FM+ac

8. Boston				
WHDH-ac	W8Z+ac	WBZ+ac	WBZ+ac	
WBZ+ac	WHDH+ac	WEEI+n	WEEI+d	
WEEI+n	WEE!+n	WHDH+ac	WHDH+ac	
WJIB(F)+a	WJIB(F)+a	WBCN(F)+ao	WJIB(F)+a	
WVBF(F)+r	WRKO*r	WITS+1	WBCN (F)+ao	
WRKO+r	WVBF(F)+r	WJIB(F)+a	WITS+1	
WROR (F)+ac	WROR(F)+ac	WCOZ(F)+ao	WEEI-FM+90	
WXXS- FM+d	WXXS-FM+d	WROR(F)+ac	WRKO+r	
WEEI- FM+sq	WEEL-FM+sc	WXKS-FM+d	WCOZ (F)+ao	
WBCN (F)+ao	WHUE-FM+st	WRKO+r	WROR (F)-ac	

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Rank by women, men, average 1/4-hour

Women 18+	Men 18+	
Avg. qtr. hr. Cume	Avg. qtr. hr. Cume	

9. Dallas-Fort Worth			
KVIL(A/ F+m	KVIL(A/F+m	KRLD•n	KRLD+s
KRLD*n	KRLD+n	WBAP+cw	WBAP+CW
WBAP+cw	KSCS(F)+cw	KVIL(A/ F+m	KVIL(A/ F+m
KSCS (F)+cw	WBAP+cw	KSCS(F)+cw	KSCS(F)+cw
KOAX(F)+a	KOAX(F)+a	KZEW(F)+so	WFAA*n
KMEZ(F)+a	KMEZ(F)+a	KTXQ(F)+ao	KZEW(F)+ac
KBOX+mc	KKDA-FM++	KOAX(F)+a	KTXG(F)+ab
KKDA- FM+e	KBOX+mc	WFAA+a	KOAX(F)*a
KMGC (F)+sc	KMGC(F)+sc	KPLX(F)+st	KMEZ(F)+a
WFAA+n	WFAA+n	KMEZ(F)+a	KMGC(F)+sc

KIKK- FM+mc	KYND(F)+a	KIKK-FM+mc	KPRC+t
KRLY (F)+ac	FM+mc	KPRC+1	KRX- FM+mc
KYND(F)+a	KRLY(F)+ac	KYND(F)+a	KYND(F)*a
KTRH+1	KODA(F)+a	KRLY(F)+ac	KTRH+1
KPRC+I	KAUM(F)+r	KILT-FM p	KILT-FM+p
KMJA(F)+e	KPRC+1	KULF+ac	KRLY(F)+sc
KODA(F)+a	KIRH+t	KLOL(F)-p	KLOL(F)+p
KAUM(F)+r	KRBE(F)+r	KTRH+t	KULF+ac
KILT+r	KILT+r	KMJQ(F)+e	KETer
KRBE(F)+r	KMJQ(F)+e	KILTer	KAUM(F)+r

KM0X**	KMOX+v	KMOX+v	KMOX+v
WRTH-a	KXOK+r	KSHE(F)+ao	WWWK+ KWK+r
KEZK(F)+a	WRTH+a	WWWK+ KWK+r	WWWK(F)+r
KXOK+r	KEZK(F)·a	WIL-FM+mc	WIL-FM+mc
WIL- FM+mc	WWWK+ KWK+r	WRTH+a	KSHE(F)+ao

Lei Atlanta			
WSB+ac	WSB+ac	WSB+ac	WSB+ac
WZGC(F)+r	WZGC(F)+r	WQXI-FM+r	WQXI-FM+
WVEE(F)+d	WPCH(F)+a	WKLS-FM+ap	WPLO+mc
WOXI-FM+r	WOXI-FM+r	WVEE(F)+d	WZGC(F)+r

WVEE(F)+d

KSTP-ac

KEZL(F)+a XTRA+a

KGB-FM+ao KGB-FM+ao

WPCH(F)+a WVEE(F)+d WPLO+mc

WCCO-

FM+ac

12 Minnesonalla Ct. Dead

13. Minneapons-St. Paul			
WCCO+ac	WCCO+ac	WCCO+ac	WCCD+ac
KSTP- FM+ac	KSTP-FM+ac	KQRS(A/F+ac	WDGY+mc
WDGY+mc	WDGY+mc	WDGY+mc	KQR5 (A/F+a0
WAYL-	KSTP+ac	KSTP-FM+ac	KSTP-FM+ac

WAYL-FM+s WWTC+ac

Rank by women, men, average 1/4-hour

avera	ge 1/4-h	our	reatini
Wor	men 18+	Men	18+
Avg. qu	. hr. Cume	Avg. qtr	hr. Cume
14. CI	eveland		
WOAL(F)	WQAL(F)+2	WMMS(F)+ac	WERE+n
WDOK(F)+	a WDOK(F)+a	WHK+mc	WMMS (F)+a0
WERE+n	WERE+n	WQAL(F)+2	WDOK(F)+a
WHK+ma	WHK+ma	WGAR-ac	WQAL(F)+a
WJW+ac	WZZP(F)+ac	WDOK(F)+a	WHK+me
15. Se	attle-Eve	erett	
KOMO-st	KIRO+n	KIRO-n	KIRO+n
KIRO+n	KOMO+st	KOMO+st	KOMO+st
KSEA (F)-ac	KING+m	KSEA(F)+ac	KJR*r
KPLZ (F)*ac	KJR+r	KZAM(F)+ac	KVI+I
KVI+t	KSEA(F)+ac	KJR+r	KISW(F)+ao
16. Ba	ltimore		
WBAL+ac	WBAL-ac	WBAL+ac	WBAL+ac
WLIF(F)+a	WCMB+ac	WIYY(F)+a0	WFBR ac
WCBM+ac	WLIF(F)+a	WLIF(F)+a	WCBM+ac
WPOC (F)+mc	WFBR+ac	WFBR+ac	-WIYY(F)+ao
WFBR+ac	WCAO+r	WXYV(F)*r	WLIF(F)+a
17. Pi	ttsburgh		
KDKA+ac	KDKA-ac	KDKA+ac	KDKA+ac
WSHH(F)+:	WTAE-ac	WTAE+ac	WTAE+ac
WTAE+ac	WSHH(F)+a	KQV-n	KQV+n
KQV+n	KQV+n	WDVE(F)+ac	WDVE (F)+ao
WFFM(A/ F+sc	WXKX(F)+r	WSHH(F)+a	WSHH(F)+a
18. De	enver-Bo	ulder	
KHOW-ac	KIMN+r	KOA+t	KOA+1
KIMN+r	KHOW+as	KHOW*ac	KHOW-se
KOA+t	KLIR(F)+a	KBPI(F)+40	K8PI(F)+a0
KLZ+ms	KOA+1	KLZ+mc	KLIR(F)+a
KLIR(F)+a	KLZ+mc	KUR(F)+a	ICMN+r
19. M	iami		
WQBA+s	WHYI(F)+r	WRHC+s	WINZ*n
WRHC+s	WQBA+s	WGBA+s	WHYI(F)+r
WHYN(F)+r	WINZ+n	WHYI(F)+r	WIOD+ac
WWWL (F)+sc	WRHC+s	WWOK-mc	WLYF(F)*a
WINZ*n	WIOD+ac	WINZ+n	WINZ-FM+ao
20. Sa	n Diego		
KJQY(F)+a	KJQY(F)+a	KSD0+n	KSD0+n
KFMB+ac	KFMB*ac	KJQY(F)+a	KFMB+ac
KSDO+n	K0G0+m	KFMB*ac	KPRI(F)+ao
K0G0+m	KSDO+n	XTRA-FM+ag	KJQY(F)+a

Rank by women, men, average 1/4-hour

Women 18+	Men 18+	
Avg. qtr. hr. Cume	Avg. qtr. hr. Cume	
21. Cincinnati		
WLW+ac WLW+ac	WLW-ac WLW-ac	

WLW+ac	WLW+ac	WEW-at	WLW+ac
WKRC+ac	WKRC+ac	WCKY+ac	WERN (F)+ao
WCKY+ac	WKRQ(F)+r	WEBN(F)+ao	WKRC+ac
WKRQ(F)+r	WCKY+ac	WKRC+ac	WCKY-ac
WEBN (F)+ao	WSAI+mc	WUBE- FM+mc	WKRQ(F)+r

22. Indianapolis

WIBC+ac	WIBC+ac	WIBC+ac	WIBC+ac
WXTZ(F)+a	WXTZ[F]+a	WIRE+mc	WIRE+mg
WRE+mc	WIRE+mc	WXTZ(F)+a	WXTZ(F)+a
WFMS (F)+cw	WNAP(F)+r	WTLC(F)+e	WNAP(F)+r
WNAP(F)+r	WNDE+ac	WFBQ(F)+ao	WFMS (F)+cw

23. Milwaukee

Charles and the same	The second second second		
WTMJ-ac	WTMJ-ac	WTMJ+ac	WTMJ*ac
WISN+ac	WISN-ac	WISN+ac	WISN-ac
WBCS(A/ F+mc	WEZW(F)+a	WBCS(A/ F+mg	WBCS(A/ F+mc
WEZW (F)•a	WBCS(A/ F+mc	WEZW(F)+a	WEZW(F)+s
WZUU(A/	WZUU(A/ F+r	WLPX(F)+a0	WLPX(F)+ao

24. Kansas City

WDAF+mo	WDAF+mc	WOAF+mc	WDAF+mc
KMBR(F)+a	WHB+ac	KMBZ+ac	KMBZ+ac
WHB+ac	KMBZ+ac	KYYS(F)+ao	KYYS(F)+ao
KWBZ+ac	KMBR(F)+a	WHB-ac	KCMO+ac
KUDL(F)+d	KCMO+ac	KMBR(F)+a	WHB+ac

25. Portland

KWJJ-mc	KUPL-FM+a	KUPL-FM+a	KGON(F)+ao
KKEY+	KWJJ-mc	KWJJ-mc	KYXI•n
KXL-FM+a	KXL-FM+a	KEX+ac	KWJJ+ma
KEX+ac	KEX+ac	KGON(F)+ao	KEX+ac
KGW-ac	KGW+ac	KGW+ac	KGW+sc

26. Phoenix

KNOC(A/ F+cw	KTAR+n	KTAR+n
KOY+ac	KNIX(A/F+cw	KOY+ac
KTAR+n	KOY+ac	KNIX(A/ F+cw
KMEO-FM+a	KDKB(F)+so	KDKB(F)+ac
KOYT(F)+a	KOYT(F)+a	KQYT(F)+a
	F+cw KOY+ac KTAR+n KMEO-FM+a	F+cw KOY+ac KNIX(A/F+cw KTAR+n KOY+ac KMEO-FM+a KDKB(F)+ao

27. San Antonio

KCOR+s	KTSA+ac	KTSA+ac	KTSA+ac
KOXT(F)+a	KOXT(F)+a	H-IAOW	WOAI+L
KKYX+mc	WOAI+t	KKYX+mc	KKYX•mc
KTSA+ac	KKYX+mc	KCOR+s	KTFM(F)+c
WOAI+t	KTFM(F)+r	KQXT(F)+a	KOXT(F)+a

Rank by women, men, average 1/4-hour

Women 18+

28. Columbus				
WTVN+ac	WTVN+ac	WLVQ(F)+ao	WTVN+ac	
WBNS-FM+	a WCOL+ac	WTVN+ac	WLVQ(F)-20	
WNCI(F)+r	WNCI(F)+r	WNCI(F)+r	WBNS+a	
WCOL+ac	WBNS-FM+a	WBNS+a	WNCI[F]+r	
WMNI+ms	WBNS+a	WBNS-FM+a	WCOL+ac	

Avg. qtr. hr. Cume Avg. qtr. hr. Cume

Men 18+

29. Buffalo

WBEN+ac	WKBW+r	WBEN-ac	WBEN+ac
WJYE(F)+a	WBEN-ac	WJYE(F)+a	WKBW+r
WKBW+e	WJYE(F)+a	WGR+ac	WGR+ac
WGR+ac	WGR*ac	WKBW+r	WJYE(F)+a
WBEN-FM+r	WBEN-FM+	WBEN-FM+r	WBEN-FM+r

30. New Orleans

WBYU(F)+a	WTIX+r	WWL+at	WTIX+r
WTIX+r	WBYU(F)+a	WGSO+I	WWL+ac
WSMB+ac	WEZB(F)+ac	WTIX+r	WBYU(F)+a
WEZB (F)+ac	WOUE(F)+r	WBYU(F)+3	WGSO-t
WGSO-I	WGSO+I	WYLD-FM+e	WEZB(F)+ac

31. Tampa-St. Pete

WWBA- FM+a	WWBA-FM+a	WWBA-FM+a	WSUN-mc
WSUN-mc	WSUN-mc	WSUN+mc	WWBA- FM+a
WFLA-FM+a	WFLA+ac	WQXM(F)+s0	WFLA-ac
WJYW(F)+a	WLCY+r	WQYK(F)+mc	WRBQ(F)+r
WFLA-ac	WRBQ(F)+r	WFLA-FM+a	WJYW(F)+a

32. San Jose

KGO+t	KGO+1	KGO+I	KCBS+n
KLOK-ac	KLOK+ac	KCBS+n	KGO+t
KCBS+n	KBAY(F)+s	KEZR(F)+ac	KOME(F)+ao
KBAY(F)+a	KARA(F)+ac	KEEN+mc	KNBR+m
KYUU(F)+g	KCBS+n	KNBR-m	KEZR(F)-ac

33. Nashville-Davdsn

WZEZ(F)*a	WSIX-FM+mc	WSM+cw	WSM+CW
WSIX- FM+mc	WSM+cw	WVOL+e	WLAC+ac
WVOL+e	WZEZ(F)+a	WLAC+ac	WZEZ(F)+a
WSM+cw	WLAC-ac	WSIX-FM+mc	WSIX- FM+mc
WBYQ(F)+r	WSM-FM+sc	WZEZ(F)+a	WKDF(F)+ad

34. Salt Lake City

KSL*ac	KSL+ac	KALL+m	KALL+m
KALL+m	KLUB+a	KCPX-FM+ap	KSL*ac
KLUB•a	KALL+m	KSL+ac	KLUB*a
KALL- FM-ac	КСРХ+г	KLU8+a	KCPX- FM+aq
KSFI(F)+a	KSFI(F)+a	KRG0+mc	KCPX+r

Rank by women, men, average ¼-hour

Women 18+		Men 18+	
Avg. qtr.	hr. Cume	Avg. qtr.	hr. Cum
35. Me	emphis		
WEZI(F)+a	WEZI(F)+z	WMC+r	WMC+r
WMC+r	WDIA+e	WHRK(F)+r	WHRK(F)+
WMC-FM+r	WMC+r	WZXR(F)+ao	WEZI(F)+a
WDIA+e	WMC-FM+r	WMC-FM+r	WMC-FM+r
WHRK[F]+r	WHRK(F)+r	WEZI(F)+a	WREC+m
36. Ch	arlotte-0	Gastonia	
WBT+ac	WBT+ac	WBT+ac	WBT+ac
WAYS+r	WAYS+r	WSOC- FM+mc	WSGC- FM-mc
WSOC- FM+mc	WSOC- FM+mc	WSOC+n	WAYS+r
WEZC(F)+a	WEZC(F)+a	WAYS+r	WS0C+n
WGIV+e	WGIV+e	WROQ(F)+80	WROQ (F)+ao

KTOK-ac	KKNG(F)+s	KTOK-ac	KTOK+ac
KKNG (F)+a	KTOK+ac	KEBC(F)+mc	KEBC (F)•mc
(F)+mc	WKY*r	KKNG(F)+a	KKNG(F)+a
WKY+r	KEBC(F)+mc	WKY*r	WKY*r
KLTE (F)+ac	KOMA*r	KATT-FM+20	KATT-FM-20

38. Louisville

WAKY+ac	WHAS+ac	WHAS+ac	WHAS+ac
WHAS+ac	WAVE+sc	WAKY+ac	WKJJ(A/F+
WAVE-ac	WAKY+ac	WVEZ(F)+a	WAVE+ac
WVEZ(F)+a	WKJJ(A/F+r	WAMZ(F)+mc	WAKY+ac
WKJJ(A/	WVEZ(F)+a	WKJJ(A/F+r	WVEZ(F)+a

39. Birmingham

WSGN+ac	WSGN+ac	WSGN+ac	WSGN+ac
WENN- FM+d	WENN- FM-d	WENN- FM+d	WERC+ac
WKXX (F)+ao	WERC+ac	WERC+ac	WYDE+cw
WDJC (F)+re	WKXX (F)+so	WAPI- FM+a	WENN- FM+d
WERC+ac	WAPI-FM+a	WYDE+DW	WKXX(F)+ao

40. Dayton

WHIO-FM+a	WHIO-FM+a	WHIO-FM+a	WHIO+ac
WHIO+ac	WHIO-ac	WHIO+ac	WHIO-FM+a
WONE-mc	WONE-mc	WTUE(F)-ap	WONE+mc
WING+r	WINGer	WONE+mc	WTUE(F)+ao
WTUE (F)+20	WTUE (F)+ao	WVUD (F)+ao	WINGer

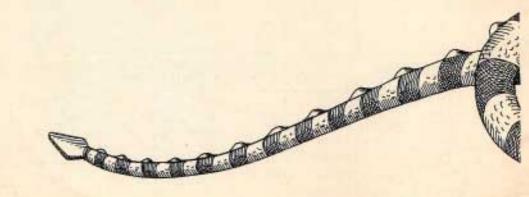
41. Nassau-Suffolk

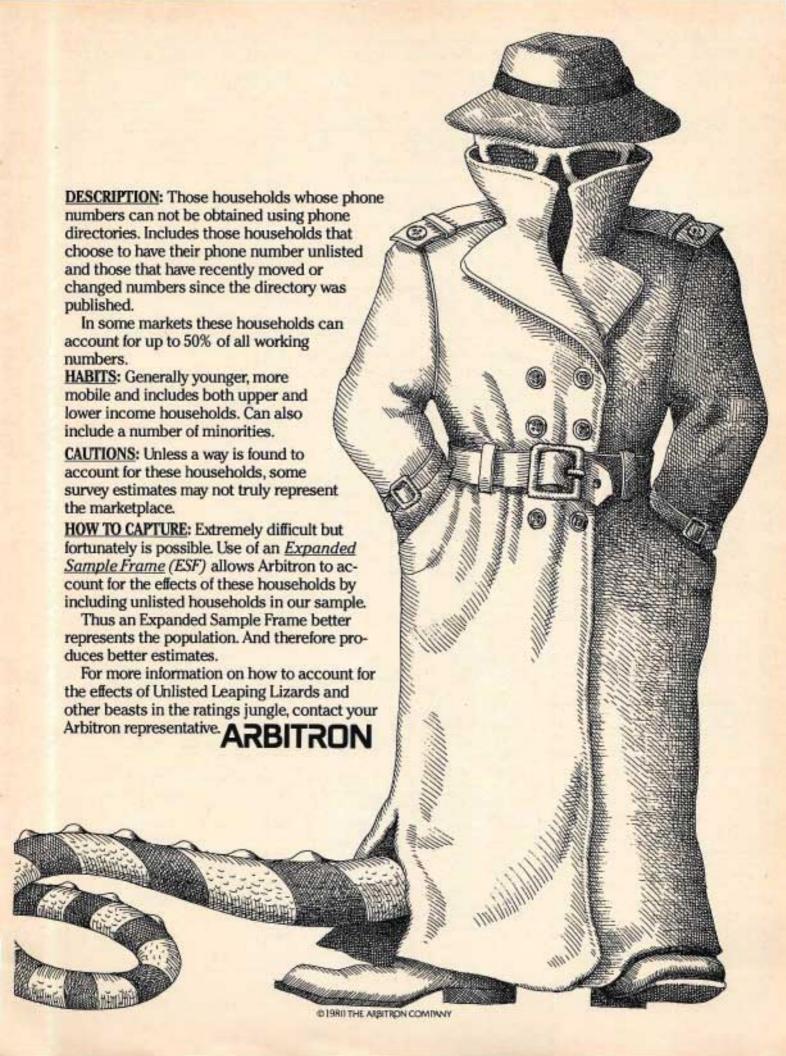
WCB5+n	WNBC+r	WC85+n	WCBS+n
WNBC+r	WCBS+n	WNBC+r	WNBC+r
WRFM(F)+a	WINS*n	WINS+n	WINS+n
WOR-t	WABC+ac	WCBS-FM+g	WABC+ac
WINS+n	WOR-I	WRFM(F)+a	WCBS-FM+q

THE ARBITRON GUIDE TO THE BEASTS OF THE RATINGS JUNGLE

THE UNLISTED LEAPING LIZARDS

ONE OF A SERIES





Rank by women, men, average 1/4-hour

Women 18+ Men 18+

Avg. qtr. hr. Cume Avg. qtr. hr. Cume

42. Greensboro-W.S.-H.P.

WTOR (F)+mc	WSJS+v	WTOR(F)+mc	WTCR (F)•me
WGLD(F)+a	WTOR(F)+mc	WSJS+v	WSJS+v
WSJS+v	WGLD(F)+a	WKZL(F)+ao	WGLD(F)+a
WRQK (F)+ac	WRCK(F)+ac	WGLD(F)*a	WKZL(F)+a
WSEZ(F)+a	WKZL(F)+ao	WRQK(F)+ac	WROK (F)+ac

43. Hartford-New Brtn

WTIC+ac	WTIC+ac	WTIC+ac	WTIC+ac
WRCH(F)+a	WRCH(F)+a	WRCH(F)+a	WPOP+n
WTIC-FM+r	WTIC-FM+r	WPOP+n	WRCH(F)+a
WKSS(F)+a	WDRC+r	WTIC-FM+r	WCCC- FM+ao
WDRC+r	WKSS(F)+a	WHCN(F)+ao	WTIC-FM+r

44. Sacramento

KEWT (F)+a	KEWT(F)+a	KZAP(F)+ao	KGMR+t
KGNR-I	KGNR+I	KGNR+I	KZAP(F)+ao
KRAK-cw	KSFM(F)+r	KEWT(F)+a	KFBK+s
KZAP (F)+ap	KRAK+cw	KRAK+cw	KEWT(F)+a
KXOA- FM+sc	KR0Y*r	KFBK+n	KRAK+cw

45. Ft. Lauder-H'wood

WLYF(F)+a	WLYF(F)+a	WINZ+n	WINZ+n
WKQS(F)+a	WHYI(F)+r	WLYF(F)+a	WLYF(F)+a
WHYI(F)+r	WKQS(F)+a	WAXY(F)+ac	WHYI(F)+r
WNWS+n	WWWS+n	WSHE(F)+ao	WNWS+n
WAXY (F)•ac	WAXY (F)+sc	WHWS-n	WKQS (F)+a

47. Rochester

WHAM+x	WHAM+v	WHAM+v	WHAM++
WEZO(F)+a	WEZO(F)+a	WEZO(F)+a	WEZO(F)+a
WBBF+r	WBBF+r	WMJQ(F)+20	WBBF+r
WVOR (F)+ac	WVOR (F)*ac	WBBF*r	WMJQ (F)+ao
WHFM (F)+r	WHFM (F)+r	WVOR(F)*ac	WVOR (F)-ac

48. Toledo

WSPD-ac	WSPD+ac	WIOT(F)-ao	WIOT(F)-ao
WLOR(F)+a	WOHO+ac	WSPD+ac	WSPD+ac
WOHO+ac	WLOR(F)+a	WT00+mc	WLQR(F)+a
WTOD+mc	WMHE(F)+r	WMHE(F)+r	WMHE(F)+r
WMHE(F)+r	WIOT(F)+sq	WLOR(F)+a	WJR+sc

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Rank by women, men, average ¼-hour

Women 18+	Men 18+	
Avg. qtr. hr. Cume	Avg. qtr. hr. Cume	

49. Grand Rapids

A STATE OF THE PARTY OF THE PAR				
WOOD+ac	WOOD-FM+#	WOOD+ac	WOOD+ac	
WOOD- FM+a	WOOD+ac	WOOD-FM+a	WOOD-FM+a	
WGRD(A/	WGRD(A/F+r	WCUZ+mo	WLAV- FM+ao	
WZZR(F)*r	WCUZ+me	WLAV- FM+ao	WGRD(A/	
WJFM (F)+sc	WJFM (F)+sc	WJFM (F)+sc	WCUZ+mc	

50. Richmond

WRVA+ac	WRVA+ac	WRVA+ac	WRVA+ac
WRVQ(F)+r	WRVQ(F)+r	WRVQ(F)+r	WRVQ[F]+r
WEZS(F)+a	WLEE-at	WRXL(F)+ac	WRXL(F)+ac
WLEE+ac	WEZS(F)+a	WEZS(F)+a	WEZS(F)+a
WRNL+ac	WANL-ac	WLEE+ac	WLEE-ac

51. Provdnc-Warw-Paw

WPJB(F)+r WHJY(F)+a	WPRO-FM+r	WPJB(F)+r WJAR+zc	WJAR+ac WPJB(F)+r
WEAN+n	WPJB(F)+r	WPRO+r	WLKW-FM+a
WPRO+r	WLKW-FM+a	WLKW-FM+a	WPRO+r
WLKW- FM+a	WPRO+r	WEAN+n	WEAN+n

52. Honolulu

KSSK+ac	KSSK+ac	KSSK+ac	KSSK+ac
KUMU(A/ F+a	KUMU(A/ F-a	XHVH+n	KHVH*n
KIKIer	KIKI+r	KUMU(A/F+a	KIKI+t
KORL+r	KKUA+r	IOKI+r	KORL+r
KIOE+ac	KORL+r	KKUA+r	KPIG(F)+m

54. Orlando

WDBO- FM+a	WBDO+ac	WDB0-FM+a	WKIS+ac
WDBO+ac	WDBO-FM+a	WHOO-FM+a	WDBO-FM+a
WHOO+cw	WKIS+ac	WKIS+ac	WHOO-FM+a
WHOO- FM+a	WBJW(F)+r	WHLY(F)-ac	WDBO-ac
WHLY (F)+ac	WHOO- FM+a	WH00+cw	WHLY(F)+ac

55. Albany-Schenct-Try

	- TATE		
WHSH(F)+a	WPTR+ac	WQBK-FM+as	WPTR-ac
WTRY+r	WROW-FM+a	WQBK+1	WFLY(F)+r
WROW- FM+a	WROW+a	WFLY(F)+r	WTRY+r
WROW+a	WTRY+r	WROW+a	WROW+a
WGY+ac	WGY+ac	WGY+sc	WGY+ac

56. Wichita

KEDI+mc	KFH+mc	KFH+mc	KFDI+mc
KFH+mc	KFDI+mc	KFDI+mc	KFH+mc
KBRA(F)+a	KBRA(F)+a	KAKZ+ac	KAKZ+ac
KARD (F)+ac	KEYN- FM+r	KFDI- FM+mc	KFDI- FM+mc
KAKZ+ac	KARD(F)+ac	KICT(F)+ao	KICT(F)+ao

Rank by women, men, average 1/4-hour

Women 18+		Men 18+		
Avg. qtr.	hr. Cume	Avg. qtr.	hr. Cume	
57. Ra	leigh-Du	rham		
WPTF+ac	WPTF+ac	WPTF+ac	WPTF+ac	
WRAL (F)+ac	WRAL (F)+ac	WQDR(F)+ao	WRAL(F)*ac	
WYYD (F)+a	WYYD(F)+a	WRAL(F)+ac	WODR (F)+ao	
KWIX+r	WKIX+r	WKIX+r	WKIX+r	
WDUR+e	WDUR*e	WDUR+e	WDNC+pc	
58. Fre	esno			
KMJ+ac	KMJ-ac	KMJ+ac	KMJ+ac	
KKNU(F)+a	KKNU(F)+a	KFRE+sc	KYNO+r	
KIOY(F)+r	KMAK+mc	KKNU(F)+a	KFRE+ac	
KYNO- FM+ao	KYNO-FM+ao	KFYE(F)+r	KMAK+mc	
KMAK+mc	KYNO+r	KKDJ(F)+ac	KFYE(F)+r	
59. Tu	lsa			
KRMG-ac	KRMG+ac	KV00+cw	KRMG+ac	
KV00-cw	KY00+cw	KRMG+ac	KV00+cw	
KBEZ(F)+a	KBEZ(F)+a	KMOD(F)+r	KRAY(F)+ac	
KRAV (F)+ac	KRAV (F)+ac	KRAV (F)+ac	KBEZ(F)+a	
KELI+r	KELI-r	KBEZ(F)+a	KMOD(F)+r	
60. Rv	rsde-San	Brdno		
KNX-n	KNX-n	KNX+n	KNX+n	
KBON(F)+a	KBIG(F)+a	кмрс+ас	KBIG(F)+a	
KCAL-s	KRTH(F)+ac	KRTH(F)+ac	KMET(F)+ao	
KMEN*g	KMET(F)+ao	KMEN+g	KFWB+n	
KDIG-mc	KDIG-mc	KDIG+mc	KRTH(F)+ac	

Album-oriented rock, fourth most popular format, racked up an audience share of 9.3

62. Jacksonville

And the state of t				
WQIK+ WROS+mc	WOIK+ WROS+mc	WQIK+ WROS+mc	WIVY (F)+r	
WKTZ- FM+a	WKTZ- FM+a	WIVY(F)+r	WAPE+r	
WOIK (F)•mc	WAPE+r	WKTZ- FM+a	WOIK+ WROS+mo	
WPDQ+e	WQIK (F)*mc	WQK (F)+mc	WKTZ- FM+a	
WIVY(F)+r	WIVY(F)+r	WAPE+r	WQIK (F)•mc	
_				

63. Omaha

out outside				
KFAB+ac	KFAB+ac	KFAB+ac	KFAB+ac	
wow-ac	WOW+ac	WOW+ac	WOW+ac	
KESY(F)+a	KGOR(F)+r	KEZO(F)+ao	KEZO(F)+ao	
KGOR(F)+r	KOIL*r	KESY(F)+a	KESY(F)+a	
KOIL+r	KESY(F)+a	KYNN-mc	KGOR(F)+r	

Rank by women, men, average 1/4-hour

Women 18+ Men 18+ Avg. qtr. hr. Cume Avg. qtr. hr. Cume

64. Greenvl-Spartnbrg

WESC (A/F+mc	WFBC-FM+ac	WESC (A/F+mc	WFBC- FM+ac
WSPA- FM+a	WSPA-+a	WFBC-FM+ac	WESC(A/ F+mc
WFBC- FM-ac	WESC (A/F+mc	WGXL(F)+m	WSPA-FM+8
WSPA+ac	WFBC+ac	WANS(F)	WFBC+ac
WGXL(F)+r	n WSPA+ac	WSPA-FM+a	WQOK+g

65. Des Moines

WH0+cw	WHO+cw	WHO+cw	WHO+cw
KRNT-ac	KRNT-ac	KSO+mc	KSO-mo
KSO+mc	KIOA+ac	KRNT-ac	KRNT-ac
KLYF(F)+a	KSO+mc	KLYF(F)+a	KIOA+ac
KRNQ(F)+r	KLYF(F)-a	KGG0(F)+a0	KGGO(F)+ad

66. Las Vegas

KORK-FM+a	KOBKess	KORK+ac	KORK-ac
1			
KMJJ+ac	KXTZ(F)+a	KVEG-mc	KMJJ-ac
KORK+ac	KMJJ-sc	KMJJ+ac	KVEG+mc
KXTZ(F)+a	KORK-FM+a	KFMS(F)+ao	KORK- FM+a
KVEG+mc	KVEG+mc	KORK-FM+a	KLUC(F)+r

67. Akron

Da+RNAW	WAKR+ac	WAKR-ac	WAKR+ac
WMMS (F)+ao	WMMS (F)+ao	WMMS (F)-ac	WMMS (F)+ao
WAEZ (F)+a	WGAR+ac	WSLR+mc	WSLR+mo
WGAR+ac	WAEZ (F)+a	WGAR-ac	WGAR+ac
WZZP (F)+ac	WZZP (F)+ac	WAEZ (F)+a	WHLO+t

68. Northeast Penna

WARM+ac	WARM-ac	WARM+ac	WARM-ac
WGBI- FM+cw	WGBI- FM+cw	WGBI- FM-cw	WBRE(A/
WILK-g	WILK+g	WYZZ (F)+st	WG8I- FM+cw
WNAK+st	WNAK+st	WBRE(A/F+n	WNAK-st
WBRE(A/	WBRE(A/	WILK+g	WILK+g

69. Syracuse

WSYR+ac	WSYR+ac	WSYR-ac	WSYR-ac
WHEN+m	WHEN-m	WHEN+m	WHEN-m
WNDR+g	WNDR+g	WNTQ(F)+a	WSYR- FM+ap
WNTQ(F)+a	WFBL-ac	WSYR-FM+ao	WNDR-g
WEZG(F)+a	WNTO(F)+a	WNDR+e	WNTO(F)+#

Rank by women, men, average 1/4-hour

Women 18+

70. Li	Avg. qtr. hr. Cume Avg. qtr. hr. Cume 70. Little Rock				
KLRA+mc	KLRA-me	KSSN(F)+mc	KLRA+mc		
KARN-a	KAAY+r	KLRA+mc	KSSN (F)+mc		
KSSN (F)+mc	KARN+a	KARN-a	KLAZ (F)+ac		
KOKY-d	KSSN(F)+mc	KLAZ(F)+ac	KARN-a		
KLAZ(F)+a	c KLAZ(F)+ac	KLPQ(F)+r	KAAY+r		

Men 18+

WOWO+ac	WOWO+ac	WOWO+ac	WOWO+ac
WEZV(F)+a	cWEZV(F)+ac	WEZV(F)+ac	WEZV(F)+ac
WMEE(F)+r	WMEE(F)+r	WMEE(F)+r	WMEE(F)+r
WQHK+mc	WPTH(F)+r	WPTH(F)+r	WPTH(F)+r
WPTH(F)+r	WQHK+mc	WOHK+ma	WQHK+mc

72. Knoxville

WIVK(A/ F+mc	WIVK(A/ F+mc	WIVK(A/ F+mc	WWK(A/ F+mc
WEZK(F)+a	WEZK(F)+a	WEZK(F)+a	WEZK(F)+a
WRJZ+r	WRJZ+r	WRJZ*r	WRJZ*r
WNOX+r	WNGX+r	WIMZ(F)+ao	WNOX+r
WOKI(F)+r	WOKI(F)+r	WOKI(F)+r	WOKI(F)+r

73. Flint

WFDF+m	WFDF+m	WJR+ac	WJR*ac
WGMZ(F)+a	WTRX++	WDZZ(F)+e	WFDF+m
WJR+ac	WGMZ(F)+a	WFDF+m	WWCK (F)+ao
WTRX+v	WWCK(F)+ao	WWCK(F)+20	WTRX-V
WFMK (F)+ac	WTAC-r	WKMF+mc	WGMZ (F)+a
	00.0000		

74. Austin

PWSeft. Las	wurdt.lee	warrane.	trende lan
KHFI(F)+d	KASE(F)+a	KHFI(F)+d	KVET+mc
KVET+mc	KOKE(A/ F•mc	KOKE(A/ F•mc	KOKE(A/ F+mc
KOKE(A/ F+mc	KCSW(F)+ac	KLBJ-FM+ao	KLBJ-FM+ao
KCSW (F)+ac	KVET+mc	KCSW(F)+ac	KCSW (F)+ac

75. Albuquerque

KOB+ac	KOB+ac	KOB+ac	KOB+ac
KKJY(F)+a	KKJY(F)+a	KKJY(F)+a	KKJY(F)+a
KRZY+cw	KRZY+cw	KOB-FM+ac	KRZY+cw
KABQ+s	KABQ+s	KZZX(F)+r	KQEO+r
KOB-FM+ac	KZZX(F)+r	KRZY*cw	KABQ+s

76. Madison

WISO-me	WISM-FM+ac	WTSO+mc	WIBA+st
WISM- FM+ac	WZEE (F)+sc	WIBA+st	WISO-mc
WIBA+st	WISM-ac	WMAD(F)+ao	WISM+ac
WISM+ac	WIBA+st	WISM-ac	WISM- FM+ac
WLVE (F)+st	WTSO+me	WISM-FM+ac	WMAD (F)+an

Rank by women, men, average 1/4-hour

Women 18+		Men 18+		
Avg. qtr. hr. Cume		Avg. qtr. hr. Cume		
77. An	aheim-G	rdn Grv		
KBIG(F)+a	KBIG(F)+a	KMET(F)+ao	KFWB+s	
KABC+I	KRTH(F)+ac	KABC+1	KNX+n	
KRTH(F)+ac	KFI+ac	KBIG(F)+a	KLAC+cw	
KLAC+cw	KABC+I	KLAC+cw	KMET(F)+ao	
KFI+ac	KFWB+n	KNX+n	KABC+t	
78. Sh	reveport			
KEEL+m	KEEL+m	KWKH+mc	KWKH+mc	
KWKH-mc	KWKH+mc	KRMD-FM+mc	KEEL-m	
KOKA+e	KCKA+e	KEEL+m	KRMD-	
			FM+mc	
KRMD- FM+mc	KCOZ(F)+a	KOKA+e	KOKA*8	
KCOZ(F)+a	KRMD-FN+mc	KCOZ(F)+a	KCOZ(F)+a	
79. Ba	ton Rou	ge		
WYNK- FM+mc	WFMF(F)+ac	WFMF(F)+ac	WYNK- FM+mc	
WEME	WQXY(F)+a	WYNK-	WFMF	
(F)*ac		FM+mc	(F)+ac	
WQXY(F)+a	WLCS+r	WJB0+ac	WJBO-ac	
WLCS+r	WYNK- FM+mc	WAFB(F)-d	WAFB(F)+d	
WJB0+ac	WJB0+ac	WQXY(F)+a	WXOK+	
80. W	est Palm	Beach		
WEAT- FM.v8a	WEAT-FN-a	WIRK-FM+mc	WEAT- FM+a	
WIRK- FM+mc	WIRK-FM+mc	WEAT-FM+a	WIRK- FM+mc	
WPBR+t	WRMF(F)+sc	WPBR+t	WJN0+ac	
WPOM+d	WPSR+t	WPOM+d	WRMF (F)+sc	
WHYI(F)+r	WHYI(F)+r	WJNO-ac	WEAT+mc	
81. Al	nt'n-Bet	h-Easton	10	
WLEV (F)+ac	WAED+r	WQQQ(F)+a	WAEB-r	
WQQQ (F)+a	WQQQ(F)+a	WXKW (F)+mc	KYW+n	
WAEB+r	WLEV(F)+ac	WAEB+r	WXKW	
			(F)•mc	
		APAPPARIS	WOOQ(F)+a	
WXKW (F)•mc	WFMZ(F)+a	KYW+n	manant year	
(F)•ms WEST•ac	WXKW(F)+mc	: WFMZ(F)+a	Manager Street	
(F)•ms WEST•ac			Manager Street	
(F)•ms WEST•ac	WXKW(F)+mc		Manager Street	
WEST-ac 82. Sp	wxxw(F)+mo	: WFMZ(F)+a	WLEV(F)+ac	
WEST-ac 82. Sp	wxxw(F)+mo okane kJRS+r	: WFMZ(F)+a KGA+cw	WLEV(F)+ac	
(F)·mo WEST-ac 82. Sp KHQ-ac KEZE(F)·a KXLY-	WXKW(F)+mo okane KJRS+r KHQ+ac KXLY-	KGA+cw KHQ+ac	WLEV(F)+ac KGA+cw KHQ+ac KHQ-FM+r	

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Rank by women, men,

Wom	en 18+	Men	18+
Avg. qtr.	hr. Cume	Avg. qtr. hr. Cum	
83. Co	lumbia		
WIS-ac	WIS+ac	WCOS-FM+cw	WIS-ac
WOIC-se	WOIC+re	WNOK(F)+r	WNOK(F)+r
WCOS- FM+cw	WNGK(F)+r	WIS+ac	WCOS- FM+cw
WNOK(F)+r	WCOS-FM+cw	WOIC+re	WOIC-re
WSCQ (F)+sc	WCOS+g	WSCQ (F)+sc	WZLD (F)+ao
84. Sp	rngfc-Cl	nic-Holy	k
WHYN+ac	WHYN-ac	WHYN-FM+st	WHYN-ac
WHYN- FM-st	WHYN-FM+st	WMAS+sc	WHYN- FM+st
WMAS+sc	WAQY(F)+r	WCCC(F)+ao	WMAS+sc
WMAS- FM+d	WMAS-FM+d	WHYN+ac	WCCC (F)+ao
WTIC+ac	WMA5+sc	WAQY(F)+r	WAGY(F)+r
85. Tu	icson		
KCUB+mc	KCUB+mc	KCUB-mc	KCUB+mc
KAIR+a	KAIR+a	KWFM(F)*p	KTKT-FM+a0
KJYK(F)+a	KTKT*r	KJYK(F)+a	KWFM(F)+p
KXEW+s	KJYK(F)+a	KAIR+a	KJYK(F)+a
KTKT+r	KRQQ(F)+r	KTUC+n	KTUC+n
86. No	ew Hvn-V	Vtbry-M	Irdn
WELI-ac	WELI-ac	WELI+ac	WELI+ac
WKCI(F)+a	WKCI(F)+a	WKCI(F)+a	WNBC+r
WCBS+n	WNBC+r	WNBC+r	WCBS+n
WNBC+r	WC85+n	WPLR(F)+ac	WKCI(F)+a
WAYZ+st	WAVZ+st	WCBS+n	WPLR(F)+ac
87. D	prt-R Isl	-Moline	
WHBF+mc	WHBF+mc	WHBF+mc	WH8F+mc
KSTT+g	KSTT+g	WOC+8	KSTT+g
WOC+a	WOC+a	KSTT-g	WOC+a
KIIK(F)+g	WQUA+ac	KRVR(F)+a	WQUA-ec
KRVR(F)+a	KRVR(F)+a	WXLP(F)+ao	KRVR(F)+a
88. Le	xington-	Fayette	
WVLK-ac	WVLX-ac	WVLK+ac	WVLK-ac
WLAP-FM+	r WLAP+ac	WKQQ(F)+so	WKQQ (F)+a0
WLAP-es	WVLK-FM+a	WVLK-FM+a	WLAP+ac
WVLK-FM+	a WLAP-FM+r	WLAP-FM+r	WYLK-FM+
WKQ0	WKQQ(F)+ao	WLAP+ac	WTKC+mc

Rank by women, men, average 1/4-hour

-	ge 74-110 ten 18+	Men	18+
		100000	
	hr. Cume		hr. Cume
90. Jac	ekson, M		
WSLI+st	WSLI+st	WSLI+st	WSLI+st
WLIN(F)+st	WJDX+g	WJMI(F)+d	WJDX+g
	WLIN(F)+st	WLIN(F)+st	WJMI(F)+d
WJDX+g	WJMI(F)+d	WJDX+g	WZZQ(F)+p
	WTYX(F)+r	WTYX(F)+r	WLIN(F)+st
91. La	ns'g-E. l	Lans'g	
WFMK (F)+ac	WFMK(F)+sc	WILS-FM+ao	WFMK (F)+ac
FM+ma	WITL-FM+mc	WITL-FM+mc	WILS-FM+ao
WVIC(A/ F+m	WVIC(A/ F+m	WFMK (F)+ac	WVIC(A/ F+m
WJR+ac	WJM-FM+a	WJIM-FM+a	WJR+ac
WILS- FM+20	WJM+ac	WJR+ac	WITL- FM+mc
92. Me	obile		1915/
WKSJ- FM+mc	WKRG- FM+r	WKSJ- FM+ms	WKRG- FM+r
WKRG- FM+r	WKSJ- FM+mc	WKRG+r	WKSJ- FM+mc
WKRG+r	WABB- FM+r	WKRG- FM+r	WKRG*r
WLPR (F)+a	WKRG*r	WABB- FM+r	WABB- FM+r
WBLX(F)+e	WBLX(F)+o	WBLX(F)+e	WBLX(F)+e
	ansville		
WKY-FM+n	WG8F+g	WIKY-FM+m	WIKY-FM+m
WGBF+g	WIKY-FM+m	WROZ-cw	WGBF+g
WROZ+cw	WKDQ(F)+ao	WGBF+g	WROZ-cw
WKDQ (F)+ao	WROZ+cw	WKDQ (F)=ao	WKDQ (F)+so
WKKR+a	WIKY+so	WHXC(F)+ac	WKKR+a
94. Ha	rrisburg		
WHP+g	WHP+g	WHP+g	WHP*g
XXIII T	WHP-FM-st	WHP-FM+st	WHP-FM+st
WKBO*r	WK90+r	WRHY(F)+ao	WOXA(F)+r
WHYL+ms	WQXA(F)+r	WQXA(F)+r	WSFM(F)+r
WQIN+m	WHYL+mc	WHYL+mc	WKBO+r
	chorage		
KFQD+g	KFQD+g	KFQD+g	KFQD+g
KHAR*a	KENIT	KHAR+a	KHAR-a
KKLV(F)+ac	KKLV(F)+ac	KENI+r	KENI+r
KENI+r	KHAR-a	KANC+cw	KKLV(F)+ac
KYAK+mc	KBYR+d	KYAK+mo	KBYR+d
96. Eu	gene-Sp	rgfld	
KUGN+m	KUGN•m	KUGN•m	KUGN-m
	a KPNW-FM+a	KZEL(F)+ao	KSND(F)+r
KPNW+m	KPNW+m	KEED+mc	KPNW+m
KEED+mo	KSND(F)+r	KPNW+m	KEED+mc
1000	04.888.00		No. of the last

Rank by women, men, average ¼-hour

Wom	ien 18+	Men	18+
Avg. qtr.	hr. Cume	Aug. qtr.	hr. Cume
97. Yo	rk		
WSBA+v	WSBA+v	WSBA+v	WSBA+v
WSBA- FM+st	WSBA- FM+st	WQXA(F)+r	WOXA(F)+r
WNCE(F)+a	WYCR(F)+g	WYCR(F)+g	WYCR(F)+g
WOXA(F)+r	WNCE(F)+3	WSBA- FM+st	WSBA- FM+st
WNOW-cw	WOXA(F)+r	WHP+g	WNOW+cw
98. Jol	ns Cty-	Kngs-Br	
WJCW+mc	WJCW+mc	WJCW+mc	WJCW+mc
WXBQ (F)+mc	WFHG+ac	WXBQ (F)+mc	WXBQ (F)+mc
WKPT-FM+2	WKPT-FM+a	WFHG-ac	WFHG+ac
WOUT (F)+ao	WXBQ (F)•mc	WKIN+r	WOUT (F)+ao
WFHG-ac	WQUT(F)+as	WKPT-FM+a	WKPT-FM+a
99. Ch	attanoog	a	
WDEF+m	WDEF+m	WDEF+m	WDEF+m
WDEF- FM+st	WDEF- FM-st	WSKZ(F)+r	WDEF- FM+st
WD00+mc	WD00+mc	WDOD+mc	WD0D+mc
WSKZ(F)+r	WSIM+ WFLI+ac	WDEF- FM+st	WSKZ(F)+r
WN00+e	WSKZ(F)+r	WG0W+f	WGOW-r
100. Y	oungstov	vn-Warn	en
WBBW+t	WKBN-FM+a	WESW-1	WKBN+a
WKBN- FM+a	WHOT-r	WKBN- FM+a	WBBW+t
WKBN+a	WBBW+t	WKBN-a	WHOT+r
WHOT+r	WKBN+a	WHOT-r	WKBN-FM+
(F)+sc	WYFM(F)+ac	WSRD(F)+ao	WSRD (F)+as
101. L	incoln		
KFOR*ac	KFOR*ac	KFOR-ac	KFOR+ac
KLMS+g	KLMS*g	KECK+mc	KFMO(F)+ax
KLIN-ac	KLIN-ac	KFMQ(F)+ao	WOW-ac
KFMQ(F)+3		KLIN-FM+a KLMS+g	KLMS+g KLIN+ac
102. C		wnes.fl	KLINIE
WHBC+m	WHBC+m	WHBC+m	WHBC+m
WHBC- FM+st	WHBC- FM+st	WHBC- FM+st	WHEC- FM-st
woos (F)•ac	WOOS(F)+ac	All Same	
WGAR+sc	WGAR+ac	WSLR+mc	WMMS (F)•ao
WDJQ (F)•st	WDJ0 (F)+st	WGAR+ac	WOOS (F)+ac
103. P	eoria		
WMBD-ac	WM80-ac	WMBD+ac	WMBD+ac
WXCL+cw	WKZW(F)+r	WXCL+cw	WIRL+ac
wewrith.	WSWT(F)+a	WSWT(F)+a	WSWT(F)+a
mamifel-	mantle lea		month lan

WIRL-ac WXCL+cw WIRL-ac

WKZW(F)+r

KERN+r KAFY+ac KERN+r KLYD(F)+m KGFM(F)+a KPMC+n

KUZZ+cw

KGFM(F)+a KKXX(F)+ao KKXX(F)+ao KKXX(F)+ao KGAM-ac

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KUZZ+cw

KERN+r

KGAM-ac KAFY+ac

KSND(F)+r KBDF+r

KPWW-FM+a KZEL(F)+ao

KUZZ+cw KUZZ+cw

KKXX(F)+ao KERN+r

Leading radio stations, midday, metro area, top 100 measured markets

Top 10 stations in top 10 markets, top five stations in the remaining markets, ranked by average quarter hour and cume, 10 a.m.-3 p.m., Monday-through-Friday, for women and men 18-plus.

Rank by women, men, average 1/4-hour

Avg. qtr. hr. Cume		Men 18+ Avg. qtr. hr. Cume	
WBLS(F)+e	WABC+ac	WRFM(F)+a	WINS+n
WRFM(F)+a	WINS+n	WBLS(F)+e	WC8S+n
WKTU(F)+d	WCBS+n	WKTU(F)+d	WABC+ac
WOR-t	WOR+t	WC85+n	WBLS(F)+e
WCBS+n	WBLS(F)+e	WINS+n	WKTU(F)+d
WPAT-FM+	WKTU(F)+d	WPAT-FM+a	WMCA+1
WABC+ac	WNBC+r	WNEW+st	WRFM(F)+a
WPAT+a	WRFM(F)+a	WABC+ac	WPAT-FM-a
WINS+n	WPAT-FM+a	WCBS-FM+g	WNEW+st
WYNY (F)+ac	WPAT+a	WMCA+L	WCBS-FM+g

2. Los Angeles

	-		
KBIG(F)+a KABC+I	KABC+t KBIG(F)+a	KABC+L KBIG(F)+a	KFWB+n KABC+t
KJOI(F)+a	KNX+n	KMET(F)-as	KNX+n
KOST(F)+a	KFWB+n	KLAC+cw	KMET(F)+ao
KLAC-cw	KJOI(F)+a	KRTH(F)+ac	KLAC+cw
KNX+n	KRLA+ac	KNX+n	KBIG(F)+a
KRTH(F)+ac	KLAC+cw	KNX-FM+ao	KRLA+ac
KRLA+ac	KRTH(F)+ac	KRLA+at	KNX-FM+ao
KNX-FM+so	KOST(F)+a	KJON(F)+a	KRTH(F)+sc
KFWB+n	KMPC+ac	KFWB+n	KLOS(F)+r

3. Chicago

WLOO(F)+a	WGN-v	WGN+v	WGN-v
WGN+v	WLS+r	WBBM•n	WBBM+n
WLAK(F)+a	WLOO(F)+a	WL00(F)+a	WMAQ+mc
WBBM+n	WB8M+n	WMAQ+mc	WLS+r
WMAQ+ms	WMAQ+mc	WLAK(F)+a	WLOO(F)+a
WFYR (F)+ac	WLAK(F)+a	WLS+r	WLUP(F)+ao
WLS+r	WIND+1	WND+L	WIND+I
WCLR (F)-ac	WKQX(F)+ac	WLUP(F)+ao	WLAK(F)+a
WKQX (F)+ao	WFYR(F)+ac	WKQX(F)+ao	WKQX (F)=a0
WIND+1	WJEZ(F)+mc	WCLR(F)+ac	WGCI(F)+d

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Rank by women, men, average 1/4-hour

Women 18+ Avg. qtr. hr. Cume		Men	18+
		Avg. qtr. hr. Cum	
4. San	Francie	so	
KGO+t	KGO+t	KGO-1	KCBS+n
KFOG(F)•a	KCBS+n	KCBS+n	KGO-I
KABF-FM+	KFOG(F)+a	KNEW+mc	KFRC+r
KYUU(F)+g	KFRC+r	KFRC+r	KNEW-mc
KOIT(F)+8	KNBR+m	KNBR-m	KNBR+m
KFRC+r	KYUU(F)+g	KFOG(F)+a	KFOG(F)+a
KABL+a	KABL+a	KMEL(F)+ac	KSOL(F).e
KIOI(F)+ac	KABL-FM-a	KABL+a	KSFX(F)+d
KCBS+n	KIOI(F)+ac	KYUU(F)+g	KYUU(F)+g
KNBR+m	KSOL(F)+e	KMPX(F)+st	KABL+a

5. Detroit

WJR+ac	WJR+ac	WRIF(F)+ao	WJR+ac
WMJC (F)+ac	WMJC (F)+ac	WJR+ac	WRIF(F)+40
WCZY-FI	#+a CKLW+ac	WCXI+cw	WCXI+cw
WCXI+cw	WJR-FM+a	WJR-FM+a	WWJ-n
WOMC (F)+ac	WCZY-FM+a	WWJ+n	WMJC (F)+ac
WXYZ*n	WNIC-FM+r	WCZY-FM+a	WABX (F)-ao
WWJ-FM	*a WRIF(F)*a0	WABX(F)+20	WJR-FM+a
WJR-FM	a WWJ+n	CKLW-ac	CKLW+ac
WNIC-FN	ler WXYZen	WNIC-FM+r	WWWW (F)+ao
CKLW+8	WCXI+cw	WJZZ(F)+e	WNIC-FM+r

6. Washington D.C.

WGAY(A/ F+a	WMAL+ac	WPGC(A/F)+g	WMAL+ac
WGAY-FM+	WPGC(A/F+g	WMAL-ac	WTOP+n
WMAL+ac	WGAY(A/F+a	WAVA(F)+ao	WPGC(A/ F+g
WPGC(A/	WRQX(F)+r	WJMD(F)+a	WGAY(A/
WRQX(F)+r	WGAY-FM+a	WQAY(A/F)+a	WKYS(F)+s
WKYS(F)+d	WKYS(F)+d	WGAY-FM+a	WAVA (F)+ao
WASH (F)+ac	WASH(F)+ac	WRC+I	WGAY-FM+
WJMD(F)+a	WTOP+n	WMZQ(F)+mo	WRQX(F)+r
WMZQ (F)+mc	WJMD(F)+a	WKYS(F)+d	WHUR(F)+e
WTOP+n	WRC+t	WOOK(F)+e	WRC+1

Rank by women, men, average 1/4-hour

Men 18+

Women 18+

Avg. qtr. hr. Cume		THE REAL PROPERTY.		
		Avg. qtr. hr. Cume		
7. Phil:	adelphia	12		
WDVR(F)+a	KWY•n	KYW•n	KYW+s	
WWSH(F)+a	WOVR(F)+a	WMMR(F)+ac	WMMR (F)+ac	
WIP+ac	WIP+ac	WWSH(F)+a	WMGK (F)+ac	
WUSL (F)+ac	WMGK(F)+ac	WUSL(F)+ac	WDVR(F)+a	
KYW-n	WWSH(F)+a	WP+ac	WCAU+n	
WMGK (F)+ac	WFIL-ac	WFIL+ac	WIP+ac	
WFIL-ac	WCAU+n	WMGK (F)+ac	WWSH(F)+a	
WPEN-m	WMMR(F)+ac	WSNI(F)+m	WDAS-FM+e	
WSNI(F)+m	WDAS-FM+e	WDVR(F)+a	WFIL-ac	
WDAS-FM+	WSHI(F)+m	WCAU+N	WUSL(F)+ac	

o. Doston			
WHDH+ac	WHDH+ac	WBCN(F)+so	WEEI+n
WJIB(F)+a	WBZ+ac	WBZ-ac	WBZ+ac
WBZ+ac	WJIB(F)+a	₩ЛВ(F)+a	WBCN(F)-
WEEI+n	WEEI+n	WEEI+n	WJIB(F)+a
WROR (F)+ac	WROR(F)+ac	WHDH+sc	WITS+1
WVBF(F)+r	WRKO+r	WCOZ(F)+an	WHDH+ac
WITS-I	WVBF(F)+r	WROR(F)+ac	WCOZ (F)+ao
WHUE- FM+st	WITS-I	WITS+L	WROR (F)+ac
WEEI- FM+sc	WXXS-FM+d	WXXS- FM+d	WEEI- FM+sc
WXXS-FM+	WEEL-FM+sc	WXKS+st	WXKS-FM+

9. Dallas-Fort Worth			
KVIL-FM+m KMEZ (F)+a	KVIL-FM+m KSCS(F)+cw	KSCS(F)+cw WBAP+cw	KRLD+N WBAP+cw
KOAX(F)+a	KOAX(F)+a	KQAX(F)+a	KSCS(F)+cw
KSCS (F)-cw	KRLD+n	KZEW(F)+ao	KVIL-FM+m
WBAP+cw	WBAP+CW	KRLD+s	KZEW(F)+a0
KRLD+n	KMEZ(F)+a	KTXQ(F)+a0	KOAX(F)+a
KMGC (F)+sc	KKDA-FM+e	KMEZ(F)•a	WFAA-E
WFAA+s	KBOX-me	KVIL-FM+m	KTXQ(F)+ao
KKDA-FM+e	WFAA+n	WFAA+n	KKDA-FM+e
KBOXeme	KMCC/Floor	KKDA-EMea	KMEZ/Elen

Rank by women, men, average 1/4-hour

Women 18+	Men 18+
Avg. qtr. hr. Cume	Avg. qtr. hr. Cume

10. Houston				
KYND(F)+a	KIKK-FM+mc	KYND(F)+a	KIKK- FM+mc	
KIKK- FM-mc	KYND(F)+a	KPRC+1	KPRC+t	
KODA(F)+a	KODA(F)+a	KIKK-FM+mc	KYND(F)+a	
KRLY(F)-ac	KRLY(F)+ac	KRLY(F)+ac	KILT-FM+p	
KPRC+t	KAUM(F)+R	KILT-FM+p	KLOL(F)+p	
KAUM(F)+r	KPRC+1	KMJQ(F)+e	KMJQ(F)+e	
KNJO(F)+e	KTRHAL	KENR+mc	KRLY/Flvac	

KILT+r

KODA(F)+a

KQUE(F)+so KRBE(F)+r

11. St. Louis

KOUE(F)+acKRBE(F)+r

KILT+r

KMJQ(F)+e

KMOX+v	KMOX+v	KM0X+v	KMCX+v
KEZK(F)+a	WRTH+a	KSHE(F)+ao	WWWK(F)+r
KXOK+r	KXOK+r	WIL-FM+mc	KSHE(F)+a0
WRTH-a	KEZK(F)+a	WWWK(F)+r	KXOK+r
WIL-FM+mc	WIL-FM+mo	KEZK(F)+a	WiL-FM+mc

Album-oriented rock increased its share in half a year from 5.7 to 9.3 per cent

12. Atlanta

WPCH(F)+	WPCH(F)+a	WKLS-FM+ao	WSB-ac
WLTA (F)+ac	WSB-ac	WVEE(F)+d	WKLS- FM+ao
WZGC(F)+	WZGC(F)+r	WQXI-FM+r	WVEE(F)+d
WSB+ac	WQXI-FM+r	WPCH(F)+a	WQXI-FM+r
WSB-FM+a	WVEE(F)+d	WSB-ac	WPCH(F)+a

13. Minneapolis-St. Paul

WCCO+ac	WCCO+ac	WCCO+ac	WCCO+ac
KSTP- FM+ac	WDGY+mc	KSTP-FM+ac	KORS(A/ F+ao
WAYL- FM-a	KSTP-FM+ac	KORS(A/F+ac	KSTP-FM+ac
WOGY-mc	KEEY-FM+2	WDGY+mc	WDGY+mc
WCCO-	WCCO-FM+ac	WLOL(F)+sc	KSTP+ac

14. Cleveland

WOAL(F)+a	WDOK(F)+a	WMMS(F)+so	WDOK(F)+a
WDOK(F)+a	WOAL(F)+a	WQAL(F)+a	WMMS (F)+ao
WERE-n	WERE-n	WDOK(F)+a	WOAL(F)+s
WHK+mc	WZZP(F)+ac	WHK+mc	WERE+n
WZZP (F)+ac	WHK-mc	WERE*n	WHK+mc

Rank by women, men, average 1/4-hour

Women 18+	Men 18+	
Avg. qtr. hr. Cume	Avg. qtr. hr. Cume	

15. Seattle-Everett

KOMO+st	KOMO+st	KIRO+n	KIRO+n
KEZX(F)+a	KIRO+n	KZAM(F)+ac	KOMO+st
KIRO+n	KSEA(F)+ac	KOMO-st	KJR+r
KSEA(F)+ac	KING-m	KSEA(F)+ac	KISW(F)+ao
KPLZ(F)+ac	KJR+r	KISW(F)+ao	KZAM(F)+ac

16. Baltimore

WBAL+ac	WBAL+ac	WLIF(F)+a	WBAL+ac
WLIF(F)+a	WLIF(F)+a	WIYY(F)+ao	WFBR+ac
WPOC (F)+mc	WCBM+ac	WBAL+ac	WLIF(F)+a
WCBM+aq	WCAO+r	WXYV(F)+r	WIYY(F)+ac
WYY (F)+po	WFBR-ac	WPOC(F)+mc	WXYV(F)+r

17. Pittsburgh

KDKA+ac	KDKA+ac	KDKA*ac	KDKA+ac
WSHH(F)+a	WSHH(F)+a	WTAE+ac	KQV+n
WTAE+ac	WTAE+ac	WSHH(F)+a	WTAE+ac
WJ0((F)+a	KQV+n	WPNT(F)+a	WDVE (F)+ao
KQV+n	WJOI(F)+a	WJOI(F)+a	WPNT(F)+a

18. Denver-Boulder

KLIR(F)+a	KUR(F)+a	KBPI(F)+ao	KBPI(F)+ac
KIMN+r	KOSI-FM+a	KLIR(F)+a	KUR(F)-a
KOŞI-FM+a	KIMN+r	KLZ+me	KOA+1
KPPL(F)+st	KHOW-ac	KOSI-FM+a	KLZ*mc
KLZ+mc	KLZ+mc	KADX(F)+e	KOSI-FM+a

19. Miami

WOBA+s	WOBA+s	WRHC+s	WINZ*n
WRHC+s	WHYI(F)+r	WINZ-FM+ao	WHYI(F)+r
WYOR(F)+a	WRHC+s	WYOR(F)+a	WIOD+ac
WWWL (F)+sq	WINZ*n	WINZ*n	WINZ- FM+a0
WHYI(F)+r	WLYF(F)+a	WOBA+8	WRHC+8

20. San Diego

K IOW/Eles	KJQY(F)+a	KJQY(F)+a	KSDO+n
		100000000000000000000000000000000000000	33000
(F)+m	KFMB+ac	KPRI(F)+ao	KFMB+ac
KFMB-ac	XTRA+a	KGB-FM+ao	KJQY(F)•a
KEZL(F)+a	XTRA+a	KSDO+n	KGB-FM:ao
XTRA+a	KSDO+n	KFMB-ac	KPRI(F)+ao

21. Cincinnati

WKRQ(F)+r	WEBN(F)+ao	WKRC+ag	WKRQ(F)+
WLW+ac	WKRQ(F)+r	WUBE-FM+mc	WKRC+ac
WUBE- FM+mc	WCKY-ac	WLW+ac	WEBN (F)+ao
WKRC+ac	WLW+sc	WCKY+as	WCKY+ac
WCKY+ac	WKRC+ac	WEBN(F)+ao	WLW-ac

Rank by women, men, average 1/4-hour

Women 18+

22. Indianapolis				
WXTZ(F)+a WIBC+ac	WXTZ(F)+a WIBC+ac	WIBC+ac WXTZ(F)+a	WIBC+ac WIRE(F)+mc	
WIRE+mc . WFMS (F)+cw	WIRE+mc WIKS(F)+r	WIRE+mc WFBQ(F)+ac	WXTZ(F)+a WFBQ (F)+ao	
WIKS(F)+r	WFMS(F)+cw	WFMS(F)+cw	WNAP (F)+r	

Men 18+

23. Milwaukee

WEZW(F)+	a WTMJ+ac	WEZW(F)+a	WTMJ+ac
WTMJ+ac	WEZW(F)+a	WISN+ac	WISN+ac
WISN-ac	WISN+ac	WBCS-FM+mc	WEZW(F)+a
WBCS- FM+mc	WBCS-FM+mc	WTMJ+ac	WLPX(F)+ac
WZUU- FM+r	WLPX(F)+a0	WLPX(F)+a0	WBCS- FM+mc

24. Kansas City

KMBR(F)+a	KMBR(F)+a	WDAF+mc	WDAF+mc
WHB+ac	WHB+ac	KMBZ+ac	KMBZ+ac
WDAF+mc	WDAF+mc	KCEZ(F)+a	KYYS(F)+ao
KUDL(F)+d	KMBZ+ac	WHB+ac	KCMO-ac
KCEZ(F)+a	KCEZ(F)+a	KSAS(F)+ao	WHB+ac

25. Portland

KXL-FM+a	KGW+ac	KUPL-FM+a	KGW+ac
KGW+ac	KXL-FM+a	KGON(F)+ao	KWJJ+mc
KUPL-FM+a	KEX+ac	KXL-FM+a	KEX+ac
KEX+ac	KUPL-FM+a	KWJJ*mc	KGON(F)+20
KWJJ+mc	KWJJ+mc	KGW-ac	KYXI•n

26. Phoenix

F+a	KNIX(A/ F+cw	KNIX(A/	KTAR+s
KNOCA/ F+cw	KMEO(A/F+a	KTAR+n	KNIX(A/ F+gw
KOY+ac	KOY-ac	KDKB(F)+ao	KMEO(A/
KQYT(F)+a	KQYT(F)+a	KMEC(A/F+a	KOY+ac
KOPA-FM+	KTAR-n	KOYT(F)+a	KDKB(F)+ap

27. San Antonio

KCOR+s	KTSA+ac	KQXT(F)+a	KKYX+mc
KQXT(F)+a	KQXT(F)+#	KKYX-mc	KTSA+ac
KEDA+s	KKYX+mc	KTSA+ac	WOAI+1
KKYX+mc	WOAI+t	WOAI-FM+a	KQXT(F)+a
KTFM(F)+r	KCOR+s	KCCR+s	KISS(F)+ac

28. Columbus

WBNS- FM-a	WBMS- FM+a	WLVQ (F)+so	WTVN+ac
WTVN+ac	WNCI(F)+r	WBNS-FM+a	WLVQ(F)+a
WNCI(F)+r	WTVN-ac	WNCI(F)+r	WBNS-FM+
WLVQ (F)+ao	WCOL+ac	WTVN+ac	WNCI(F)+r
WCOL+sc	WXGT(F)+r	WBNS+a	WBRS+a

CALLS CALLS

Represents the top ranked stations.

Represents the top ranked stations.

Eight of our clients are ranked in the top 20 in America...more than any other representative.

(see preceding pages)



Rank	by wome	n, men,
averag	e 1/4-hou	r

Women 18+	Men 18+	
Avg. qtr. hr. Cume	Avg. qtr. hr. Cume	

29. Buffalo

WJYE(F)+a	WJYE(F)+a	WJYE(F)+a	WBEN+ac
WBEN-ac	WKBW+r	WBEN-ac	WJYE(F)+a
WKBW+r	WBEN-ac	WADV(F)+sc	WGR+ac
WBEN-FM+r	WGR+sc	WGR-ac	WKBW+r
WGR+ac	WBEN-FM+r	WBEN-FM+r	WBEN-FM+

30. New Orleans

WBYU(F)+a	WTIX+r	WYLD-FM+e	WTIX+r
WSMB-ac	WBYU(F)+a	WSMB+ac	WBYU(F)+a
WEZB (F)+ac	WEZB(F)+ac	WTIX-r	WWL+ac
WTIX+r	WSMB+ac	WSHO+mc	WYLD-FM+e
WOUE(F)+r	WQUE(F)+r	WEZB(F)+ac	WEZB(F)+ac

31. Tampa-St. Pete.

WWBA- FM+a	WWBA- FM+3	WWBA-FM+a	WWBA- FM+a
WJYW (F)+a	WJYW(F)+a	WJYW(F)+a	WSUN-mc
WFLA- FM-a	WSUN-mc	WQXM(F)+ao	WJYW(F)+a
WQYK (F)+mc	WFLA-ac	WSUN-mc	WQYK (F)+mc
WEBDIEL	WRBD(Fler	WOYK(F)+mc	WWBA+a

32. San Jose

KGO+t	KG0+I	KG0+1
KLOK-ac	KARA(F)+ac	KC85*n
KBAY(F)+a	KOME(F)+20	KOME(F)+ao
KARA(F)+ac	KEEN+mc	KEZR(F)+ac
KCBS+n	KEZR(F)+ac	KEEN+mc
		KLOK-ac KARA(F)-ac KBAY(F)-ac KARA(F)-ac KEEN-mc

33. Nashville-Davdsn.

WZEZ(F)+2	WSIX-FM+mc	WSIX-FM+mc	WSM+cw
WSIX- FM+mc	WZEZ(F)+a	WVCL-e	WSIX- FM+mc
WSM-FM+s	c WSM-FM+sc	WSM+cw	WLAC+ac
WV0L+e	WSM+cw	WZEZ(F)+a	WZEZ(F)+a
WWKX (F)+r	WVOL++	WLAC+ac	WKDF(F)+ao

34. Salt Lake City

KSFI(F)+a	KSL-ac	KALL+m	KALL+m
KALL- FM-sc	KLUB•a	KCPX-FM+ao	KCPX- FM-as
KSL+ac	KSFI(F)+a	KSOP-FM+cw	KSL*ac
KLUB+a	KALL-FM-ac	KALL-FM+ac	KRQ0+mc
KSOP- FM+cw	KALL+m	KLUB*a	KLUB•a

35. Memphis

WEZI(F)+a	WEZI(F)+a	WHRK(F)+r	WMC+r
WMC- FM+r	WMC-FM+r	WZXR(F)+ao	WHRK(F)+r
WMC+r	WMC+r	WEZI(F)+a	WEZI(F)+a
WQUD (F)+ac	WDIA+e	WMC+r	WZXR(F)+ac
WDIA+e	WHRK(F)+r	WDIA+e	WREC+m

Rank by women, men, average 1/4-hour

Women 18+	Men 18+	
Avg. qtr. hr. Cume	Avg. qtr. hr. Cume	

36. Charlotte-Gastonia

WOTAN	WEOC-EM-MC	WRTenn
WAYS+T	WS0C+n	WSOC- FM+mc
WSOC-	WROQ(F)+ao	WROQ (F)-ao
WEZC(F)+a	WBT+ac	WSOC+n
WGIV-e	WEZC(F)+a	WAYS-
	WSOC-, FM+mc WEZC(F)+a	WAYS+r WSOC+n WSOC-, WROQ(F)+ab FM+mc WEZC(F)+a WBT+ac

37. Oklahoma City

KKNG(F)+a	KKNG(F)+a	KEBC(F)+mc	KKNG(F)+a
KLTE(F)+ac	кток-ас	KKNG(F)+s	KEBC (F)+mc
KTOK+ac	KLTE(F)+ac	KXXY(F)+ac	KTOK+ac
KEBC (F)+mc	KOMA+r	KATT-FM+ac	KXXY(F)+ac
KZUE(F))+r	KEBC(F)+mc	KTOK+ac	KATT-FM+ad

38. Louisville

WVEZ(F)+a	WYEZ(F)+a	WHAS-ac	WHAS-ac
WAKY+ac	WAKY-ac	WVEZ(F)+a	WLRS(F)+ao
WLOU-e	WHAS-ac	WAMZ(F)+mc	WAMZ
			(F)•mc
WAMZ (F)•mc	WAVE+ac	WLRS(F)+ao	WVEZ(F)+a
WHAS-ac	WINN+mc	WINN+mc	WAKY-ac

39. Birmingham

WAPI-FM+a	WKXX(F)+ao	WAPI-FM+a	WYDE+GW
WERC+ac	WSGN+ac	WENN-FM+d	WENN-FM+
WKXX (F)+ao	WENN-FM+d	WZZX(F)+cw	WAPI-FM+a
WSGN+ac	WQEZ(F)+a	WKXX(F)+ao	WERC+ac
WENN- FM+d	WAPI-FM+2	WGEZ(F)+a	WSGN+ac

40. Dayton

WHIO-FM+s	WHIO-FM+a	WHIO-FM+a	WHIO-FM+a
WHIO+ac	WHIO+ac	WTUE(F)+a0	WTUE(F)+ac
WONE-ms	WONE+mc	WING+r	WHIO+ac
WTUE (F)+ao	WING-r	WAVIH	WONE+mc
WING+r	WTUE(F)+00	WDAO(F)+e	WVUD (F)+ap

41. Nassau-Suffolk

WRFM(F)+a	WNBC+r	WCBS-FM+g	WCBS+n
WCTO(F)+a	WCBS+n	WRFM(F)+a	WINS+n
WOR-I	WABC+ac	WCBS+n	WNBC+r
WNBC+r	WINS+n	WNBC+r	WABC+ac
WBLI(F)+g	WRFM(F)+a	WCTO(F)+a	WRFM(F)+a

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Dank by women, men

Wom	ien 18+	Men	18+
Avg. qtr.	hr. Cume	Avg. qtr.	hr. Cume
42. Gre	ensboro	-W.S-H.	P
WGLD(F)+a	WGLD(F)+a	WTQR(F)+mc	WTOR (F)•mc
WTQR (F)•mc	WTQR(F)+mc	WGLD(F)+a	WGLD(F)+a
WRQK (F)*at	WSJS+v	WKZL(F)+ao	WKZL(F)+as
WSEZ(F)+a	WKZL(F)+ao	WRCK(F)+ac	WSJS+v
WSJS+v	WRQK(F)+ac	WQMG(F)+ao	WBIG-ac
43. Ha	rtford-N	New Brtn	
WRCH(F)+a	WTIC+ac	WTIC+ac	WTIC+ac
WTIC-ac	WRCH(F)+a	WRCH(F)+a	WRCH(F)+a
WTIC-FM+r	WTIC-FM+r	WTIC-FM+r	WPOP+n
WKSS(F)+a	WDRC+r	WHCN(F)+ag	WCCC- FM+ao
WDRC- FM+ao	WKSS(F)+a	WKSS(F)+s	WTIC-FM+r
44. Sa	cramente)	
KEWT(F)-a	KEWT(F)+a	KZAP(F)+ao	KZAP(F)+20
KCTC(F)-sc	KSFM(F)+r	KEWT(F)+a	KGNR+L
KRAK+cw	KRAK+GW	KHYL(F)+ac	KEWT(F)+a
KXOA-	KROY+r	KRAK+cw	KFBK+n

40 834	- Delina - A.D.	TTTTT !	•
KSFM(F)+r	KGNR+1	KGNR+L	KHYL(F)+80
KXQA- FM+sc	KROY+r	KRAK+cw	KFBK-n
KRAK+GW	KRAK+cw	KHYL(F)+ac	KEWT(F)+a
KCTC(F)-sc	KSFM(F)+r	KEWT(F)+a	KGMR+L
KEWT(F)-a	KEWT(F)+a	KZAP(F)+a0	HZAP(F)+ac

45. Ft. Lauder-H'Wood

WHYI(F)+r	WNWS+n	WINZ+n	WNWS+n
WAXY (F)+ac	WAXY(F)+ac	WKQS(F)+a	WAXY (F)+ac
WAIA(F)+ac	WHYI(F)+r	WLYF(F)+a	WKQS(F)+s
WKQS(F)+a	WKQS (F)+ac	WSHE(F)+ao	WLYF(F)+a
WLYF(F)+a	WLYF(F)-a	WAXY(F)+ac	WINZ*n

47. Rochester

WEZO(F)+2	WHAM-v	WEZO(F)+a	WHAM+v
WHAM+y	WEZO(F)+a	WMJQ(F)+a0	WEZO(F)+a
WVOR (F)*ac	WVOR(F)+ac	WHAM+v	WMJQ (F)+ao
WPXN+n	WBBF+r	WNYR+mc	WPXN+n
WMJQ (F)+ao	WHFM(F)+r	WVOR(F)+ac	WCMF (F)+ao

48. Toledo

WLQR(F)+a	WSPD+ac	WIOT(F)+aq	WIOT(F)+ac
WMHE(F)+r	WLOR(F)+a	WT0D+mc	WSPD+ac
WSPD+ac	WOHO+ac	WLQR(F)+a	WMHE(F)+r
WOHO-ac	WMHE(F)+r	WJR+ac	WLQR(F)+a
WTQD+mc	WT0D+mc	WMHE(F)+r	WTOD+mc

49. Grand Rapids

W00D-FM+aW000-FM+a	WOOD-FM+a	W000-ac
WOOD-Feat WOOD-at	W000+ac	WOOD-FM+a
WZZR(F)+r WCUZ+mc	WCUZ+mc	WLAY-
		FM+ao

WJFM(F)+scWGRD-FM+r WLAV-FM+so WCUZ+mc WCUZ+mc WJFM(F)+sc WJFM(F)+sc WFFX(F)+so

Rank by women, men, average 1/4-hour

Women 18+	Men 18+	
Aug. qtr. hr. Cume	Avg. qtr. hr. Cume	

50. Richmond			
WRVA-ac	WRVA+ac	WRVA+ac	WRVA+ac
WEZS(F)+a	WRVQ(F)+r	WGOE+ao	WLEE+ac
WKIE+d	WEZS(F)+a	WRXL(F)+a0	WEZS(F)+a
WRVQ(F)+r	WLEE+ac	WEZS(F)+a	WRXL(F)+ao

WRVQ[F]+r

51. Provdnc-Warw-Paw

WLKW-FM+2	WLKW-FM+a	WLKW-FM+a	WLKW-FM+a
WPJB(F)+r	WPJB(F)+r	WHIM+mc	WEAN+n
WJAR-ac	WJAR-ac	WPJB(F)+r	WJAR+ac
WHYJ[F]+a	WEAN+n	WBRU(F)+p	WPJB(F)+r
WPRO-FM+r	WPRO*r	WHJY(F)+a	WPRO-FM+r

52. Honolulu

KSSK+ac	KSSK+ac	KSSK+ac	KSSK+ac
KUMU-FM+	- 11 TO THE PARTY OF THE PARTY	KIKI+r	KKUA-r
KKIer	KUMU-FM+a	KKUA+r	KORL+r
KUMU+a	KKUA+r	KPIG(F)+m	KIKI+r
KORL+r	KORL+r	KPOI+ac	KPIG(F)+m

53. Orlando

WDBO- FM+a	WDBO-FM+2	WHOO-FM+a	WD80-FM+a
WHOO- FM+a	WHOO-FM+a	WDBO-FM+a	WHOO-FM+a
WHLY (F)*ac	WKIS-ac	WHLY(F)+ac	WKIS+ac
WBJW(F)+r	WHLY(F)+ac	WH00+cw	WHLY(F)+ac
WHOO+cw	W080*ac	WBJW(F)+r	WORJ(F)+as

55. Albany-Schect-Try.

WQBK+t	WPTR+ac	WGNA(F)+cw	WGFM(F)+r
WHSH(F)+a	WTRY+r	WPTR+ac	WTRY+r
WROW-a	WROW-FM*8	WFLY(F)+r	WFLY(F)er
WROW- FM-a	WROW+a	WROW+s	WROW-s
WGY+ac	WGY+ac	WGY+ac	WGY+ac

56. Wichita

KBRA (F)•a	KBRA(F)+a	KFDI-FM+mc	KFD6+mc
KARD(F)+ac	KFDI+mc	KFDI+mc	KFH+mc
KFDI+mc	KARD(F)+ac	KBRA(F)+a	KICT(F)+so
KEYN-FM+r	KEYN-FM+r	KICT(F)+ao	KFD0-FM+mc
KFH+mc	KFH+mc	KARD(F)+ac	KAKZ+ac

57. Raleigh-Durham

WPTF+ac	WPTF+ac	WOOR(F)+ao	WRAL(F)+ac
WRAL (F)+ac	WYYD(F)•a	WRAL(F)+ac	WPTF-ac
WYYD(F)+a	WRAL(F)+ac	WKIX+r	WOOR (F)+ao
WKIX+r	WKIX+r	WSRC+e	WKIX+z
wene	wone	-	

Rank by women, men, average 1/4-hour

Men 18+

Women 18+

Avg. qtr. hr. Cume		Men 10+		
		Aug. qtr. hr. Cum		
58. Fr	esno			
KKNU(F)+a	KKNU(F)+a	KFRE-ac	KFRE-ac	
KIOY(F)+r	KMAK+ma	KKNU(F)+a	KMJ+ac	
KYNO- FM-ao	KYNO-FM+ag	KKDJ(F)+ac	KKNU(F)+a	
KMJ-ac	KMJ+ac	KFYE(F)+r	KMAK+mc	
KMAK+mc	KYNO+r	KARM+mc	KFYE(F)+r	
58. Tu	lsa			
KVOD+cw	KV00+cw	KV00+cw	KV00+cw	
KBEZ(F)+a	KRMG+ac	KMOD(F)+r	KRMG*ac	
KRMG+ac	KBEZ(F)+a	KRMG+ac	KMOD(F)+r	
KRAV(F)+a	KELI-r	KRAV(F)+ac	KRAV(F)-ac	
KELI-r	KRAV(F)+ac	KBEZ(F)+a	KBEZ(F)+a	
60. Rvi	rsde-Sar	Brdno		
KNX+n	KNX+n	KNX+n	KNX+n	
KRTH(F)-ac	KBIG(F)+a	KMEN+g	KMET(F)+ao	
KMEN-g	KRTH(F)-ac	KRTH(F)-ac	KBIG(F)+a	
KBON(F)+a	KMET(F)+ao	KLOS(F)+r	KRTH(F)+ac	
KDIG*mc	KMEN-g	KMPC+ac	KFWB•n	

AOR share was lower in the top 10 markets than in the other groups of 10 markets

62. Jacksonville

62 0	anha.		
WIVY(F)+r	WPDQ+6	WFYV(F)+a0	WV0J+mc
WPDQ+e	WVOJ+mc	WVOJ+mc	WOIK(F)+mc
WV0J+mc	WQK(F)+mc	WIVY(F)+r	WFYV(F)+ao
WQIK (F)+mc	WIVY(F)+r	WQIK(F)+mc	WKTZ-FM+a
FM+a	WKTZ-FM+a	WKTZ-FM+a	WIVY(F)+r

63. Omaha

KFAB+ac	KFAB+ac	KFAB+ac	KFAB+ac
KESY(F)+a	WOW-at	KEZO(F)+ao	WOW+ec
WOW-ac	KESY(F)+a	KESY(F)+a	KEZO(F)+a0
KGOR(F)+r	KGOR(F)+r	KYNN-mc	KESY(F)+a
KOL+r	KOIL+r	WOW+ac	KYNN-mc

64. Greenvl-Spartnbrg

WSPA- FM+a	WSPA-FM+a	WESC-FM+ma	WESC- FM+mc
WFBC- FM+ac	WFBC-FM+ac	WFBC-FM+ac	WFBC- FM+ac
WESC- FM+mc	WFBC+ac	WFBC+ac	WSPA-FM+a
WANS(F)+	WOOK+g	WHYZ+e	WFBC+ac
WHYZ+e	WESC-FM+mc	WSPA-FM+a	WANS(F)+

Rank by women, men, average ¼-hour

Wor	nen 18+	Men	18+
Avg. qtr	hr, Cume	Avg. qtr.	hr. Cume
65. De	s Moine	s	-
KLYF(F)+a	WHO+cw	WHO+cw	WHO+cw
WHO+cw	KRNT+ac	KSO+mc	KSO+mc
KRNT-ac	KSO+mc	KGGO(F)+ao	KIOA+ac
KSO+mc	KLYF(F)+a	KLYF(F)+a	KRNT+ac
KRNQ(F)+r	KIOA+ac	KRNT-ac	KGGO(F)+ao
66. La	s Vegas		
KORK-FM+	KORK-FM+s	KLUC(F)+r	KLUC(F)er
KXTZ(F)+a	KXTZ(F)+a	KVEG-mc	KMJJ+ac
KMJJ+ac	KMJJ+ac	KMJJ+ac	KNUU-n
KVEG+mc	KVEG-mc	KXTZ(F)+a	KORK-FM+a
KLUC(F)+r	KLAV+d	KORK-FM+a	KVEG+mc
67. Al	cron		TIT
WAKR+ac	WAKR+ac	WMMS(F)+ao	WAKR+ac
WMMS (F)+ao	WMMS (F)+ao	WAKR-ac	WVMS (F)+ao
WAEZ (F)+a	WGAR+ac	WSLR+mc	WSLR+mc
WZZP(F)+	cWSLR+mc	WHK+mc	WGCL(F)+r
WSLR+mc	WAEZ(F)+a	WAEZ(F)+a	WGAR+ac
68. No	ortheast l	Penna	
WNAK+st	WARM+ac	WGBI-FM+cw	WARM+sc
WGBI- FM+cw	WNAK+st	WYZZ(F)+st	WNAK+st
WARM-ac	W&K+g	WARM-ac	WGBI- FM+cw
WilK+g	WGBI-FM+cw	WNAK+st	WILK+g
WYZZ(F)+s	WBRE(A/F+n	WEK+g	WBRE (A/F+n
69. Sy	racuse		
WSYR+ac	WSYR-ac	WNTQ(F)+a	WSYR-ac
WHEN-m	WHEN-m	WSYR+ac	WSYR- FM+as
WEZG(F)+	WNDR+g	WSYR-FM+20	WHEN-m
THE RESERVE TO A STREET	WF8L-ac	WNDR+g	WNDR+g
_	WEZG(F)+a	WEZG(F)+a	WMTQ(F)+a
70. Lit	tle Rock		
KEZQ(F)+a	KLAZ(F)+ac	KSSN(F)+mc	KSSN (F)+mc
KSSN	KSSN(F)+mc	KLRA+mo	KLRA+mo

News is the fifth most popular format among the 19 categories used in the analysis

KKYK[F]+r

KEZQ(F)+a

KOKY+d

(F)+mc

KOKY+d KLRA+mc

KLAZ(F)+ac KEZQ(F)+a

KKYK(F)+r KOKY+d

KLAZ(F)+ac

KXLR+mc

KAAY+F

Rank by women, men, average 1/4-hour

Women 18+	Men 18+	
Avg. qtr. hr. Cume	Avg. qtr. hr. Cume	

Annual State of State	Deliver of the last of the las	The second second	Annual Control
WEZV (F)+ac	WOWO+ac	WOWO+ac	WOWO+ac
WOWO-ac	WEZV(F)+ac	WEZV[F]+ac	WMEE(F)+F
WMEE(F)+r	WMEE(F)+r	WMEE(F)+r	WEZY(F)+ac
WXKE (F)+ae	WPTH(F)+r	WPTH(F)+r	WPTH(F)+r
WPTH(F)+r	WQHK+mc	WQHK+mc	WOHK+me
72. Kn	oxville		
WEZK(F)+a	WEZK(F)+a	WEZK(F)+a	WEZK(F)+a
WIVK- FM+mc	WIVK-FM+mc	WWK-FM+mc	WIVK- FM+mc
WIVK+mc	WIVK+mc	WRJZ+r	WIVK+mc
WRJZ*r	WRJZ*r	WIVK+mc	WRJZ+r
WNOX-F	WNOX+r	WIMZ(F)+as	WIMZ(P)+ao
73. Fli	nt		-
WGMZ(F)+a	WFDF+m	WDZZ(F)+e	WWCK (F)+ao
WFDF+m	WTRX-v	WJR+ac	WJR-ac
WTRX+v	WKMF+mc	WWCK(F)+20	WFDF+m
WKMF+mc	WWCK(F)+ac	WKFM+mc	WDZZ(F)+e
WDZZ(F)+e	WGMZ(F)+a	WFDF+m	WTRX+r
74. Au	stin		
KASE(F)+a	KHFI(F)+d	KVET+mc	KHFI(F)-d
KOKE+ma	KASE(F)+a	KHFI(F)+d	KVET+ma
KHFI(F)-d	KVET+mc	KLBJ-FM+ao	KOKE- FM+mc
KVET+mc	KCSW(F)+ac	KOKE-FM+ms	KLBJ-FM+ac
KCSW (F)+ac	KTSA+ac	KCSW(F)+ac	KTSA+ac

	4.4			
- 1-	All	Dane	uero	11145
4 44	10.00	10.444	MARKET ST	M.C

KKJY(F)+a	KQB+ac	KKJY(F)+a	KOB+ac
KOB+ac	KKJY(F)+a	KOB-FM-ac	KKJY(F)+a
KOB-FM-ac	KABQ+s	K08+ac	KZZX(F)+r
KRZY+cw	KRZY-cw	KZZX(F)+r	KABQ+s
KZIA+1	KZZX(F)+r	KFMG(F)+ao	KFMG(F)+ao

76. Madison

W150+mc	W150+mc	WMAD(F)+so	WTSO+mc
WIBA+#I	WISM-FM+ac	WTSO+mc	WMAD (F)+ao
WISM- FM+ac	WIBA+st	WLVE(F)+st	WIBA+st
WLVE (F)+si	WZEE(F)+sc	WISM-FM+ac	WZEE(F)+sc
WISM-ac	WISM-ac	WIBA+st	WISM+ac

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Rank by women, men, average 1/4-hour

Women 18+

77. Anaheim-Grdn Grv				
KBIG(F)+a	KBIG(F)+a	KMET(F)+a0	KMET(F)+ao	
KJOI(F)+a	KABC+t	KBIG(F)+a	KABC+t	
KRTH(F)+ac	KRTH(F)+ac	KLAC+CH	KFWB+n	
KLAC+cw	KOST(F)+a	KABC+t	KBIG(F)+a	
KOST(F)-a	KFI+ac	KRTH(F)+ac	KNX+n	

Aug. qtr. hr. Cume Aug. qtr. hr. Cume

Men 18+

78. Snreveport				
KEEL+m	KEEL+m	KWKH+ma	KWKH-me	
KCOZ(F)+a	KWKH+ma	KRMD- FM+mc	KEEL-m	
KOKA+e	KCOZ(F)+a	KEEL*m	KRMD- FM+mc	
KRMD- FM+mc	KOKA+e	KCOZ(F)+a	KRMD+mc	
KWKH+mc	KRMD-FM+mc	KOKAre	KCOZ(F)+a	

79. Baton Rouge

WQXY(F)+a	WFMF(F)+ac	WFMF(F)+ac	WFMF (F)+ac
WFMF (F)+ac	WQXY(F)+a	WAFB(F)+d	WYNK- FM+mc
WYNK- FM+mc	WYNK-FM+mc	WQXY(F)+a	WAFB(F)+d
WXCK+e	WXOK+e	WYNK-FM+mc	WOXY(F)+a
WLCS+r	WLCS+r	WJBO+ac	WJBO-ac

80. West Palm Beach

WEAT-FM+a	WEAT-FM+a	WRK-FM+mc	WEAT-FM+a
WIRK- FM+mc	WKQS(F)+a	WEAT-FM+a	WIRK- FM+mc
WRMF (F)+sc	WPBR+I	WKQS(F)+a	WSHE (F)+ao
WHYI(F)+r	WRMF(F)+sc	WPOM+d	WRMF (F)+sc
WKQS(F)+h	WHYI(F)+r	WPBR+1	WKQS(F)a

	-			
81.	Alnt	'n-Be	th-Ea	ston

WLEV (F)+ac	WAEB+r	WQQQ(F)+a	WQQQ(F)*a
WQQQ (F)•a	W000(F)+a	WXKW(F)+mc	WXKW (F)+mc
WXKW (F)•mc	WLEV(F)+ac	WZZ0(F)+80	KYW+n
WFMZ (F)+a	WFMZ(F)+a	WLEV(F)+ac	WZZO (F)+ao
WAEBer	WXXW(F)+mc	WFMZ(F)+a	WLEV(F)+ac

Rank by women, men, average 1/4-hour

Won	nen 18+	Men	18+
Avg. qtr	. hr. Cume	Avg. qtr.	hr. Cum
82. S	pokane		
KEZE(F)+a	KJRB+r	KGA+cw	KGA+cw
KXLY- FM-ac	KXLY-FM+ac	KREM-FM+ao	KHQ-FM+r
KHQ-ac	KHQ-FM+r	KEZE(F)+a	KHQ+ac
KJRB+r	KEZE(F)+a	KDRK(F)+cw	KREM- FM+ao
KHQ-FM+r	KHQ*ac	KHQ-FM+r	KSPO+m
83. C	olumbia		
WOIC+re	WOIC+re	WNOK(F)+r	WCOS- FM+CW
WCOS- FM+cw	WIS-ac	WCOS- FM+cw	WNOK(F)+r
WNOK- (F)+r	WNOK(F)+r	WOICere	WIS-ac
WXRY- (F)+a	WCOS- FM+cw	WXRY(F)+a	WOIC-re
WIS+ac	WWDM(F)+e	WSCQ(F)+sc	WZLD(F)+
84. Sp	rngfc-C	hic-Holy	k
WHYN- FM+st	WHYN-ac	WHYN- FM+st	WHYN+ac
WHYN-ac	WHYN-FM+st	WMAS-sc	WHYN- FM+st
WMAS+sc	WMAS-sc	WCCC(F)+as	WCCC- (F)+ao
WMAS- FM+d	WMAS-FM+d	WHYN-ac	WMAS-sc
WRCH(F)+a	WAQY[F]+r	WMAS-FM+d	WMAS-FM+
85. Tu	icson		
KCUB-mc	KCUB+mc	KCUB+mc	KCUB-mc
KAR+a	KAR-a	KWFM(F)*p	KWFM(F)+p
KJYK(F)+a	KJYK(F)+a	KJYK(F)•a	KTKT- FM+ao
KRQQ(F)+r	KRQQ(F)+r	KRQQ(F)+r	KTKT+r
KWFM(F)+p	KTKT+r	KTKT+r	KAIR+a
86. No	ew Hvn-	Wtbry-M	Irdn
WELI-ac	WELI+ac	WKCI(F)+a	WELI+ac
WKCI(F)+a	WKCI(F)+a	WPLR(F)+an	WKCI(F)+a
WEZN(F)+a	WMBC+r	WEZN(F)+a	WPLR(F)+at
			The state of the s

What makes the small changes in news format shares of interest is what they presage about the future as overall FM listening continues to rise at the expense of AM, where news formats are strong. Share of listening to news stations was 7.9 last spring, up from 6.0 a year before.

WKSS(F)+a WCBS+n

WWYZ[F]+sc WNBC+r

In 1979

MORE Radio Stations

Ran MORE Ads In

Television/Radio Age

Than In

Any Other Publication*

^{* 1/6}th page or better

Rank by women, men, average 1/4-hour

Women 18+ Men 18+
Avg. qtr. hr. Cume Avg. qtr. hr. Cume

87. D'Prt-R Isl-Moline

KRVR(F)+a	WHBF+mc	WHBF+mc	WHBF+mc
WHBF+ma	KSTT+g	KRVR(F)*a	KSTT-g
WOC+a	WOC+a	WOC+a	W0C+a
Klik(F)+g	KRVR(F)+z	WXLP(F)+ao	KRVR(F)+a
KSTT+g	KIK(F)+g	KSTT+g	WQUA+ac

88. Lexington-Fayette

WYLK- FM+a	WVLK+ac	WKQQ(F)+ao	WVLK+ac
WVLK+sc	WVLK-FM+a	WLAP-FM+r	WKQQ (F)+ac
WLAP-FM+	WLAP-FM+r	WVLK+ac	WYLK-FM+a
WAXU (A/F+mc	WLAP+sc	WVLK-FM+a	WLAP-FM*r
WKQQ (F)+ao	WKQQ(F)+ao	WAXU (A/F+mc	WLAP+ac

89. Bakersfield

KUZZ-cw	KUZZ+cw	KUZZ+cw	KUZZ-cw
KGFM(F)+a	KKXX(F)+ao	KICCK(F)+ao	KKXX(F)+ao
KKXX (F)-ao	KGFM(F)+a	KGAM+ac	KERN+r
KERN+r	KERN+r	KERN+r	KGAM+ac
KLYD (F)+m	KAFY+00	KAFY+ac	KGFM(F)+a

90. Jackson, Miss.

WLIN(F)+st	WLIN(F)+st	WLIN(F)+st	WSLI+st
WJMI(F)+d	WSLI-st	WJMI(F)+d	WJM(F)+d
WSLI-st	WTYX(F)+r	WTYX(F)+r	WLIN(F)+st
WTYX(F)+r	WJDX+g	WSLI+st	WTYX(F)+r
WJDX+g	WJMI(F)+d	WJDX-g	WZZQ(F)+p

91. Lans'g-E. Lans'g

Selection of the least of the l	The second second	Control of the latest	
WFMK (F)*ac	WFMK(F)+ac	WILS-FM+ac	WILS- FM+ao
WVIC (A/F+m	WVIC(A/F+m	WFMK(F)+ac	WVIC (A/F+m
WITL- FM+mc	WITL-FM+mc	WJIM-FM+a	WFMK (F)+ac
WJIM-FM+a	WJIM-FM+a	WVIC (A/F+m	WITL- FM+mc
WILS-	WILS-FM+ao	WITL-FM+mc	WJM-FM+II

92. Mobile

WKSJ- FM+mc	WKSJ-FN+mc	WKSJ- FM+mc	WKRG-FM+r
WKRG-FM+r	WKRG-FM+r	WKRG-FM+r	WKSJ- FM+mc
WKRG*r	WLPR(F)+a	WKRG*r	WKRG*r
WLPR(F)+a	WKRG+r	WABB-FM+1	WABB-FM+r
WBLX(F)+e	WABB-FM+r	WLPR(F)+a	WLPR(F)+a

Rank by women, men, average ¼-hour

Women 18+	Men 18+	
Avg. qtr. hr. Cume	Aug. qtr. hr. Cume	

93. Evansville

94. H	arrisburg	3	
WIKY+ao	WIKY+ao	WECY+ao	WKKR+a
WROZ+cw	WKDQ(F)+ao	WKDQ(F)+so	WROZ-CW
WKKR+a	WROZ*cw	WGBF+g	WKDQ (F)+ao
WGBF+g	WGBF+g	WROZ•cw	WGBF+g
WIKY-FM+n	WIKY-FM+m	WIKY-FM+m	WIKY-FM+m

WHP-FM+st	WHP+g	WHP-FM+st	WHP+g
WHP+g	WHP-FM+s1	WHP+g	WHP-FM+EL
WHYL+mc	WKBO+r	WRHY(F)+80	WSFM(F)+r
WQXA(F)+r	WHYL+mc	WSFM(F)+r	W100+g
WKB0+r	WCMB-ac	WQXA(F)+r	WCMB+sc

The highest listening shares to news outlets are in the top 20 markets, but market group 41–50 has a higher proportion of news stations than either the top 10 or the second 10 markets. The share of listening, however, is lower in the 41–50 group.

95. Anchorage

KFQD+g	KFQD+g	KFQD+g	KFQD-g
KHAR+a	KENI+r	KHAR+a	KENI+r
KKLV(F)+ac	KKLV(F)+ac	KEM+r	KHAR+a
KNK(F)+a	KHAR+s	KANC+cw	KKLV(F)+ac
KENI+r	KBYR+d	KGOT(F)+ac	KYAK+mc

96. Eugene-Sprgfld

KPNW- FM+a	KUGN•m	KPNW-FM+a	KUQN+m
KUGN+m	KPNW-FM+a	KEED+mc	KZEL(F)+so
KPNW+m	KPNW+m	KPNW+m	KPMW+m
KEED-mc	KBDF+r	KZEL(F)+ao	KEED+mc
KSND(F)+r	KEED+mc	KUGN+m	KSND(F)+r

97. York

WSBA- FM+st	WSBA+v	WSBA++	WSBA+v
WNCE(F)+a	WSBA-FM+st	WRKZ(F)+m	WNOW+cw
WSBA+v	WNCE(F)+a	WNOW-cw	WQXA(F)+r
WQXA(F)+r	WYCR(F)+g	WYCR(F)+g	WYCR(F)+g
WNOW+cu	WHP-FM+H	WHP+g	WHP+g

Rank by women, men, average 1/4-hour

Women 18+	Men 18+	
Avg. qtr. hr. Cume	Avg. qtr. hr. Cume	

98. Johns City-Kings-Br

WKPT-FM+2	WXBQ(F)+mc	WXBQ(F)+mc	WQUT (F)+ao
WOUT (F)+ao	WJCW-me	WQUT(F)+ao	WXBQ (F)+mc
WJCW+mc	WFGH+ac	WETB+ac	WKPT-FM+a
WFHG+ac	WKPT-FM+a	WKPT-FM+a	WZAP+mc

WOUT(F)+an WJCW+mc

99. Chattanooga

(F)+mc

WDEF- FM+st	WDEF-FM+st	WSKZ(F)+r	WSKZ(F)+r
WD0D-mc	WDEF+m	WDOD+mc	WDEF+m
WDEF+m	WD0D+mc	WDEF+m	WDOD+mc
WSKZ(F)+r	WSKZ(F)+r	WDEF-FM+st	WDEF-FM+st
WNOO-e	WNOO+e	WSIM+WFLI	WGOW+r

100. Youngstown-Warren

WKBN- FM+2	WB8W+t	WKBN-FM+a	WBBW-I
WBBW+t	WKBN-FM+a	WBBW-I	WKBN-FM+a
WHOT+r	WHOT+r	WSRD(F)+ao	WKBN+a
WKBN-a	WKBN+a	WHOT+r	WHOT-r
WYFM (F)+ac	WYFM(F)+ac	WYFM(F)-ac	WYFM (F)+ac

101. Lincoln

KFOR+ac	KFOR+ac	KECK+me	KECK+mo
KLMS-g	KLMS+g	KFMQ(F)+ao	KFMQ(F)+ad
KUN-FM+a	KLIN-ac	KFOR+ac	KFOR+ac
KFMQ (F)+ao	KLIN-FM+a	KLIN-FM+a	WOW+ac
KFRX (F)*ao	WOW+ac	KHAT(F)+sc	KLIN-FM+a

102. Canton

WHBC+m	WHBC+m	WMMS(F)+ao	WHBC+m
WHBC- FM+st	WHBC- FM+st	WHBC- FM+st	WHBC- FM+sil
woos (F)+ac	WOOS(F)+ac	WHBC+m	WGAR+ac
WDJQ (F)+st	WGAR+ac	WSLR+mc	WMMS (F)+ao
WSLR+mc	WMMS(F)+ad	WHLO+t	WHLO+t

103. Peoria

WSWT(F)+a	WMED-ac	WSWT(F)+#	WMBD+ac
WXCL+cw	WSWT(F)+a	WWCT(F)+ao	WXCL+cw
WKZW(F)+r	WKZW(F)+r	WMBD-ac	WKZW(F)+
WMBD+ac	WXCL+cw	WXCL+cw	WSWT(F)+a
WIRL-ac	WIRL-ac	WKZW(F)+r	WWCT (F)+ap

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Leading radio stations, total week and morning drivetime, top 50 ADIS

Top 10 stations in the top & markets, top five stations in the remaining markets, ranked by average quarter hour, total persons 12-plus and share, 6 a.m.-midnight, Monday-through-Sunday; also ranked by average quarter hour, women and men 18-49, 6-10 a.m., Monday-through-Friday. Markets ranked by ADI television households, 1979-80.

Avera	ge 3	4-ho	our ranl	k	
Total we	ek		Morn. drivetime		
	12+ (000)		18-49W	18-49M	
1. Nev	v Yo	rk			
WBLS(F)-e	202.6	7.4	WBLS(F)+e	WNBC+r	
WKTU(F)+d	167.5	8.1	WABC-ac	WCB5+n	
WCBS+n	143.8	5.2	WKTU(F)+d	WBLS(F) · e	
WOR-1	135.2	4.9	WNBC-r	WKTU(F)+d	
WABC+ac	126.3	4.6	WCBS+n	WPLJ(F)+ac	
WNS•n	121.1	4.4	WINS+n	WINS-n	
WNBC+r	119.3	4.3	WOR-t	WABC+ac	
WRFM(F)+a	117.4	4.2	WADO+s	WCBS-FM+g	
WPLJ(F)+ac	99.6	3.6	WRFM(F)+a	WNEW- FM+p	
WPAT-FM+8	89.0	3.2	WHN+mc	WHN+mc	
2. Los	Ang	eles			
KABC+t	90.9	6.1	KFI+ac	KFI+ac	
KBIG(F)+a	80.3	5.4	KRTH(F)+ac	KMET(F)+ac	
KMET(F)-ac	77.5	5.2	KNX-FM+ao	KNX+n	
KMX+n	72.1	4.8	KBIG(F)+a	KLAC+cw	
KFI+ac	64.7	4.3	KABC+t	KRTH(F)+ac	
KJ01(F)+a	63.9	4.3	KLAC+CW	KABC+I	
KLAC-CW	57.1	3.8	KRLA+ac	KLOS(F)+	
KFWB+n	53,7	3.6	KNX+n	KFWB•n	
KRTH(F)+ac	50.0	3.3	KFWB•n	KNX-FM+ao	
KRLA-ac	49.1	3.3	KMET(F)+ac	KRLA+ac	

In the top 10 markets, news stations represent 10.7 per cent of all AM stations, more than any format except A-C.

Average 1/4-hour rank Average	Average	e 1/4-hour	rank	Averag
-------------------------------	---------	------------	------	--------

Total week	Morn. drivetime
12+ Shr.	
(000) (%)	18-49W 18-49M

WGN-v	123.7	10.7	WGN+v	WLS+r
WLS+r	80.2	6.9	WLS+r	WGN+v
WBBM+n	74.3	6.4	WMAQ+mc	WLUP(F)+ac
WL00(F)+a	72.8	6.3	WBBM+n	WMAQ-mc
WMAQ+mc	67.1	5,8	WFYR (F)+ac	WBBM+n
WLAK(F)+B	51.0	4.4	WCUP (F)+an	WFYR (F)-ac
WIND+1	49.0	4.2	WLOO(F)+a	WGCI(F)+d
WLUP(F)+zo	44.3	3.8	WJEZ(F)-	WIND+1
WGCI(F)+d	37.2	3.2	WBMX(F)+e	WBMX(F)-e
WBMX(F)+e	35.7	3.0	WIND+1	WL00(F)+a
4. Phil	ade	lphia	1	
KYW*n	90.2	8.9	WP+ac	KYW-n
WIP+ac	51.7	5.1	KYW+n	WMMR (F)+ac
annia salamana err	1 444	2000	TAX 80000	

WIP+ac	51.7	5.1	KYW+n	WMMR (F)+ac
WWSH(F)+a	47.5	4.7	WMGK (F)+ac	WFL-ac
WMMR (F)+ac	45.6	4.5	WUSL (F)+ac	WIOQ(F)+p
WMGK (F)+ac	45.1	4.4	WFIL+ac	WIP+ac
WDVR(F)+a	40.8	4.0	WDAS-FM+4	WUSL(F)+ac
WDAS-FM++	39.8	3.9	WWDB(F)+1	WMGK (F)+ac
WYSP(F)+p	37.5	3.7	WYSP(F)+p	WWSH(F)+a
WFIL*ac	35,8	3.5	WCAU+n	WYSP(F)+p
WIISI (Eleac	25.0	15	WIOO/Elen	WDAS EN

Average ¼-hour rank

Total week	Morn. drivetime		
12+ Shr.			
(000) (%)	18-49W 18-49M		

KGO+I	67.3	9.4	KGO+t	KGO+t
KCBS+n	39.0	5.5	KCBS+n	KCBS*n
KFOG(F)+a	33.5	4.7	KNBR-m	KFRC+r
KSOL(F)+e	30.8	4.3	KFRC+r	KNBR+m
KNBR*m	30.7	4.3	KYUU(F)+g	KSFO-Ac
KFRC+r	28.6	4.1	KRAK+	KYUU(F)-g
KYUU(F)*g	25.5	3.5	KSFO+ac	KNEW+mc
KSFX(F)+d	22.9	3.2	KRAK+	KRAK+
KDIA+e	22.2	3.1	KSOL(F)+e	KSOL(F)++
KABL-FM+a	22.1	3.1	KIOI(F)+ac	KMEL(F)+ac

6. Boston							
WBZ+ac	64.6	8.1	WHDH+ac	WBZ-ac			
WHDH-ac	61.9	8.0	WBZ+ac	WBCN (F)+ao			
WEEI+n	43.2	5.6	WYBF(F)+r	WHDH+ac			
WJIB(F)+a	40.1	5.2	WROR (F)+ac	WROR (F)-ac			
WBCN(F)-	36.9	4.7	WRKO+r	WEEI+N			
WVBF(F)+r	34.5	44	WEED-0	WCOZ (F)+ao			
WROR (F)-ac	33.2	4.3	WXKS-FM+	WRKO+			
WCOZ (F)+an	30.2	3.9	WEEL-FM+9	WAAF(F)*			

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WAAF(F)+r 29.7 3.8

WXXS-FM+d 25.3 3.2

WJIB(F)+a WXKS-FM+d

WJIB(F)+a

WBCN

(F)+a0

Average 1/4-hour rank					
Total week	Morn. drivetime				
12+ Shr. (000) (%)	18-49W 18-49M				

7. Detroit						
WJR+ac	81.9	12.1	WJR+ac	WRIF(F)+at		
WRIF(F)+ao	47.6	7.0	CKLW+ac	W/R+ac		
WMJC (F)+ac	37.3	5,5	WMJC (F)+sc	CKLW+ac		
WCZY-FM+a	34.6	5.1	WGMZ+ WKMF	WGMZ+ WKMF		
WCXI+cw	34.5	5.1	WNIC-FM+r	WWJ-n		
WWJ+s	31,7	4.6	WOMC (F)+ac	WNIC-FM+r		
CKLW+ac	31.6	4.6	WCXI+cw	WCXI+cw		
WJR-FM+a	30.1	4.4	WRIF (F)+so	WABX (F)+so		
WDRQ(F)+r	29.2	4.3	WCZY-FM+	a WJZZ(F)+o		
WNIC-FM+r	28.6	4.2	WDRO(F)+r	WOMC (F)+ac		

WMAL+ac	44.3	8.2	WPGC A/F+g	WMAL-sc
WPGC A/F+g	40.4	7.5	WPGC-FM+g	WPGC (A/F)+g
WRQX(F)+r	39.1	7.3	WMAL+ac	WPGC-FM+g
WPGC-FM+g	35,7	6.6	WRQX(F)*r	WAVA (F)+ao
WKYS(F)+d	25.8	4.8	WASH (F)*ac	WASH (F)*ac
WGAY-FM+a	25.2	4.7	WKYS(F)+d	WTOP+#
WASH (F)+ac	20.7	3.8	WMZQ (F)+mc	WRQX(F)+r
WAVA (F)+so	19.3	3.6	WHUR(F)+e	WMZQ (F)+mc
WMZQ (F)+mc	18.1	3.3	WGAY (A/F)+a	WHUR(F)+e
WTOP+n	17.6	3.2	WTOP+n	WKYS(F)+d

WMMS (F)+ao	46.8	9.2	WGAR+ac	WMMS (F)+ao
WGCL(F)+r	31.6	6.2	WMMS (F)+ao	WGAR-ac
WQAL(F)+a	30.8	6.1	WZZP(F)+	eWHK+me
WDOK(F)+a	25.9	5.1	WWWE+ac	WGCL(F)+r
WGAR-ac	22.3	4.4	WGCL(F)+r	WDOK(F)+a

Average 1/4-hour rank

Total week	Morn. drivetime		
12+ Shr. (000) (%)	18-49W 18-49M		
10. Dallas-Fort	t Worth		

Control of the Contro			The state of the s	
WBAP+cw	54.3	12.3	KVIL(A/F+m	WBAP+cw
KVIL-FM+m	36.9	8.3	KVIL-FM+m	KVIL(A/F+m
KSCS(F)+cw	31.9	7.2	WBAP+CW	KVIL-FM-m
KRLD+n	28.9	6.5	KSCS(F)+cs	*KRLD*n
KOAX(F)+a	25.3	5.7	KRLD-n	KSCS(F)+cw
	_			

KOAX(F)+a	25.3	5.7	KRLD•n	KSCS(F)+cw				
11. Pittsburgh								
KDKA+ac	104.0	21.5	KDKA+ac	KDKA-ac				
WSHH(F)+a	26.3	5.4	WTAE+ac	WTAE+ac				
WXXX(F)+r	25.1	5.1	WFFM (A/F+sc	WDVE (F)+a0				
WDVE (F)+ao	23.3	4.8	WFFM- FM+sc	WXKX(F)+r (F)+ac				
WTAE+ac	23.2	4.8	WXXX(F)+r	WFFM (A/F+sc				

KRLY(F)-ac	38.2	9.0	KIKK- FM+mc	KIKK- FM+mc
KIKK- FM+mc	35.3	8,3	KRLY(F)+ac	KILT-FM+p
KPRC+t	28.0	6.6	KILTer	KRLY(F)+ac
KYND(F)+a	26.7	6.3	KMJQ(F)+e	KILT+r
KRBE(F)+r	22.5	5.3	KILT-FM+p	KULF-ac

12. Houston

13. Minneapolis-St. Paul					
89.6	WCCO+ac	WCCO-ac			
33.4	KSTP-FM+a	cWDGY+mc			
27.6	WDGY+mc	KSTP-FM+ac			
27.1	WCCO- FM+ac	KORS (A/F+ao			
23.3	KQRS (A/F+ac	KSTP-ac			
	89.6 33.4 27.8 27.1	89.5 WCCO+ac 33.4 KSTP-FM+a 27.5 WDGY+mc 27.1 WCCO- FM+ac 29.3 KQRS			

14. St.	Lo	uis		
кмрх•и	79.5	20.2	KM0X+v	KMOX+v
KSHE(F)-ao	26.8	6.8	KXOK+r	KSHE(F)-ao
WWWK(F)+r	25.9	6.5	WIL- FM+mc	WWWK+ KWK
WIL-FM+mp	22.2	5.6	WWWK+	WIL-FM+mc
KEZK(F)+a	22.1	5.6	KMOX- FM+ac	KXOK+r

Average 1/4-hour rank

Total week			Morn. drivetime		
100	2+ .	The second second	18-49W	18-49M	
15. Mi	ami				
WHYI(F)+r	25.1	7.1	WHYI(F)+r	WHYI(F)+r	
WRHC+s	20.8	5.9	WWWL (F)+sq	WWOK-mc	
WLYF(F)+a	20.6	5.8	WRHC+s	WSHE (F)+ao	
WOBA+s	17.0	4.8	WQBA+s	WAXY (F)+ac	
WINZ+s	16.9	4.7	WAIA(F)+ac	WRHC+8	
16. Atl	ant	a			
WZGC(F)+r	33.6	9.6	WS8+ac	WQXXA/F	
WSB+ac	33.1	9.5	WZGC(F)+r	WQXI-FM+r	
WVEE(F)+d	31.0	8.9	WQXI(A/F	WKLS(A/F	
WKLS- FM+ag	27.9	8.0	WQXI-FM+r	WKLS- FM+ao	
WQXI-FM+r	22.2	6.3	WVEE(F)+d	WSB+ac	
17. Sea	ittle	-Eve	erett		
KIRO+n	29.8	8.9	KIRO+n	KIRO-n	
KOMO+st	22.6	6.8	KPLZ(F)+ac	KJR+r	
KSEA(F)+ac	17,7	5.3	KMPS(A/F	KING+m	
KISW(F)+a0	16.7	5.0	KOMO-st	KOMO+st	
KJR+r	15.8	4.7	KING-m	KZAM(F)+a	

18. Tampa-St. Pete.

WWBA- FM+a	25.8	8.2	WRBQ(F)+r	WQXM (F)+ao
WSUN+mc	19.0	8.0	WQYK (F)•mo	WSUN+mc
WJYW(F)+2	18,6	5.9	WSUN-mc	WRBQ(F)+r
WFLA:FM+a	17.6	5.6	WFLA+ac	WQYK (F)•mc
WRBQ(F)+r	17.0	5.4	WLCY+r	WYNF(F)+r
19. Ba	ltim	ore		
WBAL+ac	44.1	13.0	WBAL-ac	WIYY(F)+ac
WLF(F)-a	26.5	7.8	WCBM+ac	WFBR+ac
150000000000000000000000000000000000000		111111111111111111111111111111111111111	AND DESCRIPTION OF THE PARTY OF	William Co.

WIYY(F)+ao 25.4 7.5 WPOC WBAL+ac (F)+mc WXYV(F)+r 24.6 7.2 WFBR+ac WPOC (F)·ma

WWIN+e

WCBM+ac

21.4 6.3

WPOC

(F)·mc

R-34

Average ¼-hour rank

Total week	Morn. drivetime	
12+ Shr.		
(000)(%)	18-49W 18-49M	

20. Hartford-New Brth					
WTIC+ac	50.0	15.9	WTIC+ac	WTIC+ac	
WRCH(F)•a	17.7	5.6	WDRC(A/F	WPLR(F)+ao	
WPLR(F)+ao	15.2	4.8	WKCI(F)•a	WNBC+r	
WKSS(F)+a	14.6	4.6	WTIC-FM+r	WDRC(A/F	
WTIC-FM+r	14.0	4.4	WELI+ac	WHCN(F)-	

21. Denver-Boulder				
KIMN•r	22.0	7.4	KHOW-ac	KHOW-ac
KBPI(F)•ao	21.2	7.1	KIMN+r	KLZ•mc
KHOW+ac	19.2	6.5	KPPL(F)est	KBPI(F)+ao
KLZ•mc	18.8	6.3	KLZ•mc	KIMN•r
KOA+t	18.5	6.2	KBPI(F)+ao	KAZY(F)•ao

22. Indianapolis					
WXTZ(F)•a	25.7	9.4	WIBC+ac	WIBC•ac	
WIBC+ac	25.2	9.2	WFMS (F)+cw	WFBQ (F)•ao	
WIKS(F)+r	20.2	7.4	WNAP(F)+r	WNAP(F)+r	
WFBQ (F)+ao	18.1	6.6	WIKS(F)+r	WFMS (F)+cw	
WFMS (F)•cw	14.9	5.4	WNDE+ac	WIRE+mc	

23. Sacramento						
KZAP(F)•ao	22.9	8.8	KRAK+cw	KZAP(F)+ao		
KEWT(F)•a	17.9	6.8	KXOA- FM+sc	KRAK•cw		
KRAK•cw	17.7	6.8	KZAP(F)+a	o KNBR•m		
KNBR•m	10.9	4.1	KNBR+m	KHYL(F)•ac		
KHYL(F)•ac	9.7	3.7	KGNR+t	KFRC+r		

24. Portland						
KGW•ac	22.2	9.4	KGW•ac	KGW•ac		
KXL-FM•a	16.9	7.1	KEX+ac	KGON(F)+ao		
KUPL-FM•a	14.6	6.1	KJIB+KWJJ	KJIB+KWJJ		
KGON(F)+ao	14.5	6.1	KXL-FM+a	KYTE+cw		
KEX•ac	13.5	5.7	KINK(F)+p	KWJJ•mc		

Average ¼-hour rank

Total week	Morn. drivetime
12+ Shr.	
(000) (%)	18-49W 18-49M

25. Sa	n Di	iego		
KJQY(F)•a	20.2	8.3	KFMB•ac	KFMB•ac
KFMB+ac	17.1	7.0	KOGO•m	XTRA- FM•ao
KPRI(F)+ao	13.5	5.5	KYXY(F)•m	KSDO+n
KGB-FM•ao	13.0	5.3	KIFM(F)+ac	KGB-FM+ac
KSDO•n	11.6	4.7.	KJQY(F)•a	KPRI(F)+ao

26. Milwaukee						
WTMJ•ac	37.4	13.9	WTMJ•ac	WBCS (A/F+mc		
WEZW(F)•a	27.8	10.3	WZUU (A/F•r	WISN+ac		
WISN-ac	25.1	9.3	WBCS (A/F•mc	WTMJ•ac		
WBCS- FM•mc	20.5	7.6	WISN•ac	WBCS- FM•mc		
WLPX(F)•ao	18.4	6.8	WZUU-FM+	WZUU(A/F+r		

27. Kansas City					
WDAF•mc	32.8	13.9	WDAF+mc	WDAF•mc	
KYYS(F)+ao	21.4	9.0	WHB•ac	KYYS(F)+ac	
KMBZ•ac	19.9	8.4	KMBR(F)•a	WHB•ac	
WHB•ac	18.7	7.9	KMBZ•ac	KCMO•ac	
KMBR(F)•a	16.7	7.0	KYYS(F) ac	KMBZ+ac	

WLW•ac	32.8	14.5	WUBE (A/F•mc	WLW-ac
WKRQ(F)•r	22.6	10.0	WKRQ(F)•r	WEBN (F)+ao
WEBN (F)•ao	19.7	8.7	WKRC+ac	WUBE (A/F+mc
WUBE- FM+mc	16.5	7.3	WLW+ac	WUBE- FM•mc
WCKY+ac	14.8	6.5	WUBE- FM+mc	WKRC+ac

29. Buffalo						
WJYE(F)+a	24.1	10.4	WKBW•r	WKBW+r		
WBEN-FM+r	23.4	10.1	WGR•ac	WGR+ac		
WBEN (F)•ac	22.4	9.7	WBEN-ac	WBEN-ac		
WGR • ac	19.5	8.4	WJYE(F)+a	WBEN-FM+		
WKBW+r	18.9	8.2	WBEN-FM•r	WGRQ (F)•ao		

Average ¼-hour rank

Total week	Morn. drivetime	
12+ Shr.		
(000) (%)	18-49W 18-49M	

30. Nashville-Davdsn						
WWKX(F)+r	17.5	8.3	WWKX(F)+r	WSM•cw		
WSIX- FM•mc	15.6	7.4	WSIX- FM•mc	WWKX(F)•r		
WSM•cw	15.6	7.4	WBYQ+ WMAK	WLAC+ac		
WZEZ(F)•a	12.3	5.8	WSM•cw	WKDF(F)+ao		
WVOL+e	10.7	5.1	WVOL•e	WSM-FM+sc		

31. Ph				
KNIX (A/F+cw	26.9	11.9	KNIX (A/F•cw	KOY•ac
KNIX- FM•cw	20.7	9.2	KOY•ac	KNIX (A/F+cw
KOY•ac	16.9	7.5	KNIX- FM•cw	KDKB(F)•ao
KTAR•n	16.7	7.4	KOPA-FM+r	KNIX-FM+cw
KOPA-FM+r	16.6	7.4	KOOL(F) a	KTAR•n

32. Ch	arlo	tte-	Gastonia	l
WSOC- FM•mc	24.4	10.9	WBT•ac	WAYS+ WROQ
WBT•ac	24.1	10.7	WAYS+ WROQ	WROQ (F)•ao
WROQ (F)•ao	22.6	10.1	WSOC- FM•mc	WBT•ac
WEZC(F)+a	16.1	7.2	WROQ (F)•ao	WSOC- FM•mc
WPEG(F)+d	9.9	4.4	WAYS*r	WAYS+r
33. M	emp	his		
WHRK(F)+r	18.4	9.5	WMC-FM•r	WMC+r

WMC+r

WHBQ+r

WDIA • e

WBYU(F)+a WNOE-

WZXR (F)•ao	13.1	6.7	WQUD (F)•ac	WMPS•mc
34. Ne	w O	rlea	ns	
WEZB(F)•ac	17.3	9.1	WTIX+r	WWL+ac
WTIX+r	16.3	8.6	WEZB(F) • a	cWTIX+r
WBYU(F)•a	13.8	7.2	WQUE(F)+r	WNOE • r
WYLD-FM+e	9.8	5.1	WWL•ac	WRNO(F)+r

WEZI(F)+a 15.2 7.8

13.3 6.8

9.3 4.9

WMC+r

WSMB+ac

WMC-FM+r

WZXR(F)+ao

WHRK(F) or

Average ¼-hour rank

Total week	Morn. drivetime
12+ Shr. (000) (%)	18-49W 18-49M

35. Columbus WLVQ(F)+ao 24.6 12.9 WTVN-ac WLVQ(F)+ao WNCl(F)+r 22.7 11.9 WNCl(F)+r WNCl(F)+r WTVN-ac 18.0 9.4 WLVQ(F)+aoWTVN-ac WBNS-FM+a 16.5 8.6 WBNS-a WBNS-a WXGT(F)+r 12.7 6.6 WCOL-ac

WFBC-	16.4	8.6	WFBC(A/F	WESC
FM+ac	100.7		mruuqaar	(A/F+mc
WESC- FM+mc	14.4	7.5	WFBC- FM+ac	WESC- FM+mc
WANS-FM	13.8	7.2	WESC (A/F+mc	WFBC(A/F
WSPA-FM+a	12.1	6.3	WESC- FM+mc	WFBC- FM+ac
WWNC+mc	10.3	5.4	WWNC+mc	WAIM(F)

37. Gr	and	Rapids			
WOOD- FM+a	18.7	9.1	W000+ac	WLAV- FM-ao	
WLAV- FM+20	14.2	6.9	WOOD-FM-	aWOOD-FM+a	
WGRD-FM+r	13,3	6.5	WKZO+m	W00D-ac	
WOOD+ac	12.5	6.1	WGRD (A/F+r	WJFM(F)+sc	
WKZO-m	7.7	3.7	WGRD-FM-	WGRD (A/F+r	

WLKW-FM+a	23.6	10.1	WPRO+r	WPRO+r
WPJB(F)+r	21.5	9.2	WPJB(F)+r	WPJB(F)+r
WPRO-FM+r	15.8	6.8	WPRO-FM+	WPRO-FM+r
WPRO+r	13.0	5,6	WLKW-FM+	aWBRU(F)+P
WEAN+n	12.2	5.2	WJAR-ac	WMYS (F)-ac

39. Oklahoma City					
KKNG(F)+a	17.7	10.6	WKY+r	WKY+t	
KEBC (F)•mc	14.9	8.9	KTOK+as	KEBC (F)+mc	
KOFM(F)+r	13,4	8.0	KEBC (F)•mc	KATT(A/F	
KTOK+ac	13.4	8.0	KKNG(F)+a	KATT-FM+ac	
WKY*r	11.5	6.9	KOFM(F)+r	KOFM(F)+r	
R-36	Tele	evision	n/Radio Ag	e	

Average 1/4-hour rank

Total week	Morn. drivetime
12+ Shr.	Processors and
(000) (%)	18-49W 18-49M

40. Orlando						
WDB0-FM+a	19.5	12.3	WHLY(F)+acWH00-FM+a			
WHOO-FM+a	11.4	7.2	WBJW(F)+r WBJW(F)+r			
WDIZ(F)+ao	9.6	6.0	WHOO-FM+aWDBO-FM+a			
WHLY(F)+ac	0.8	5.5	WDBO-FM+aWDIZ(F)+ao			
WBJW(F)+r	8.7	5.4	WDBO+ac WORJ(F)+ac			

41. Charleston-

Trancington				
WKEE(F)+r	12.1	6.8	WKEE+ WHTN+r	wchs
WVAF(F)	10.7	6.0	WKEE(F)+r	WKEE+ WHTN-r
WQBE(F)	7.7	4.3	WQBE(F)	WCAW
WCAW	6.5	3.6	WCHS	WKEE(F)+r
	WKEE(F)+r WVAF(F) WQBE(F)	WKEE(F)+r 12.1 WVAF(F) 10.7 WQBE(F) 7.7	WXEE(F)*r 12.1 6.3 WVAF(F) 10.7 6.0 WQBE(F) 7.7 4.3	WKEE(F)+r 12.1 6.8 WKEE+ WHTN+r WVAF(F) 10.7 6.0 WKEE(F)+r WQBE(F) 7.7 4.3 WQBE(F)

41. Raleigh-Durham

WRAL(F)+ac	28.9	14.8	WRAL(F)+ac	WRAL(F)+ac
WPTF+ac	19.4	9.9	WPIF-ac	WODR (F)+ao
WCDR (F)+ac	14.8	7.5	WYYD(F)+a	WPTF+ac
WYYD(F)+a	13.7	7.0	WODR (F)+ao	wqsm(F)+r
WQSM(F)+r	9.4	4.8	WQSM(F)+r	WKIX+r

WAMZ (F)-mc	15.9	9.1	WHAS-ac	WHAS+ac
WHAS-ac	15.6	9.1	WAKY+ac	WAKY+ac
WKJJ-FM+r	14.8	8,6	WKJJ(A/F+r	WAMZ (F)•mc
WVEZ(F)+a	13.6	7.9	WAMZ (F)+mc	WKJJ(A/F+
WAKY+ac	12.6	7.3	WKJJ-FM+r	WKJJ-FM+r

44. Da	yto	n	(
WHIO-FM+a	25.2	14.0	WONE-mc	WTUE(F)+ac
WHIO-ac	16.1	8.9	WHIO+ac	WHIO+ac
WONE+mc	15.8	8.7	WING+r	WONE+mc
WTUE(F)+ao	14.2	7.9	WHIO-FM+a	WING+r
WVUD {F}+ao	9.8	5.4	WTUE (F)+ao	WHIO-FM•a

Average 4-hour rank

Morn, drivetime	
18-49W 18-49M	

45. Harrisburg						
WQXA(F)+r	17.5	9.4	WOXA(F)+r	WOXA(F)+r		
WHP-FM	14.6	7.8	WHP+g	WHP*g		
WHP+g	14.0	7.5	WSBA+v	WSBA+v		
WNCE (F)+a	10.0	5.3	WSBA(F)+s	(F)+ap		

					_
47. Salt Lake City					
KSL*ac	15.9	9.9	KSL-ac	KALL+m	
KSFI(F)+a	10.6	6.6	KALL+m	KSL*ac	
KCPX- FM+a0	10.4	6.5	KSOP- FM+cw	KCPX- FM+a0	
KSOP- FM•cw	10.1	6.3	KALL- FM+ac	KSOP- FM+cw	
KLUB•a	8.8	5.5	KAYK	KRGO-mc	

WGY-ac	31.6	17.8	WGY+ac	WGY-ac
WFLY(F)+r	16.4	9,2	WTRY+r	WGNA (F)+cw
WROW-a	12.9	7.3	WFLY(F)*r	WROW+a
WGNA (F)-cw	11.4	6.4	WGNA (F)+cw	WFLY(F)+r
WROW- FM+a	9,5	5.3	WPTR-ac	WPTR+ac

49. Bir	mu	igna	m	
WENN-FM+d	16.2	9.9	WSGN+ac	WSGN-ac
WKXX(F)+ao	15.6	9.5	WENN(A/F	WENN(A/F
WSGN+ac	9.5	5.8	WKXX(F)+	oWENN-FM+d
WVOK+mc	8.7	5.3	WENN-FM+d WRKK (F)+a0	
WAPI-FM+a	8.2	5.0	WZZK (F)+cw	WERC+ac

50. Northeast Penna					
WARM+ac	13.3	7.0	WARM+ac	WARM+ac	
WGBI- FM+cw	12.4	6.5	WGBI- FM-cw	WGBI- FM+cw	
WNAK+st	9,4	4.9	WHLM (A/F+m	WEZX(F)+a0	
WEZX (F)+ao	7.2	3.7	WILQ(F)+m	(A/F+m	
WVCD(F)+a	6.3	3.3	WiLK+g	WILK+g	