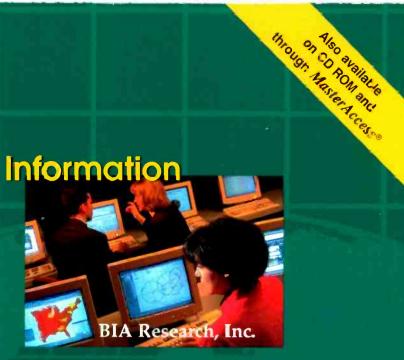


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State of the Radio Industry



Thomas J. Buono

April 1998

State of the Radio Industry 1998

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15120 Enterprise Court, Suite 100 Chantilly, VA 20151 Tel.: 703-818-2425 • Fax: 703-803-3299 E-mail: tbuono@biacompanies.com Internet: www.biacompanies.com

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Introduction



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INTRODUCTION



General Information

Welcome to BIA's third annual overview of the radio industry. In the two short years since our inaugural edition, the radio industry has transformed itself from a slow growth, mature enterprise into a dynamic industry that has caught the eye of public and private investors, alike.

Radio's traditional advantages, barriers to entry, its portability and ambient nature, its efficient operating structure, low cost per point and relatively low capital requirements, have combined with the new economic benefits conferred by the lifting of the ownership caps, to spark an unprecedented wave of investor interest in radio. Intrigued by the prospect of revenue synergies, enticed by the promise of cost economies and lower risk, a new breed of radio owner has emerged, the "consolidator." Consolidation fosters the critical mass necessary to compete more effectively against other media. Radio can now offer a cluster of stations that has the potential to equal in reach the number two, three or four television station in the market. Their new size and power is affording the consolidators the ability to attract more listeners and advertisers, to exert greater pricing leverage with their own suppliers and program syndicators, and to savor, at least, the prospect for revenue synergies.

To fund their ambitious acquisition strategies, the consolidators have tapped the public debt and equity markets. The transformation from a mature, splintered industry, without prospect of critical mass, to an industry that has captured the hearts, minds and wallets of the biggest equity players on Wall Street is further transforming the industry. The radio economic revolution brought by the compelling economic advantages conveyed by consolidation, and the ensuing "publicization" of the industry, will form the focus of much of this book. Join us, now, as we navigate the strong currents of change buffeting radio's sturdy raft.

About BIA

BIA has been tracking and lobbying on behalf of the radio industry since 1983. Through our consulting practice, we have examined literally thousands of radio station operations and transactions over the past 14 years. We have worked with many of the most active broadcast lenders and most of the publicly-traded broadcasters. BIA is widely recognized as the premier appraisal and reference source for the radio industry. As such, we are highly qualified to assess the state of the radio industry.

BIA Research, Inc. (formerly BIA Publications, Inc.) offers a wide range of reference books, electronic data, newsletters and industry research. Although our first copy of Investing in Radio was published in 1986, we had been compiling such data since our inception. In 1994, we introduced MEDIA Access Pro[™] (formerly MasterAccess), a Windowsbased software package that accesses all the data in our Investing in Radio and Radio Yearbook databases, as well as our television databases. The power of this tool allowed us to conduct a number of the analyses presented in this report as well as many customized research studies for broadcast clients. This data is currently available on diskette or CD-Rom. We anticipate offering an Internet-based access alternative later this year.

As part of the maintenance of our radio databases, we survey hundreds of general man-

agers, owners and group heads each year to ensure that our data is accurate and our estimates and projections reasonable. Although we track the industry daily and survey the industry quarterly for station data, in conjunction with our 1997 publications we surveyed literally thousands of industry executives regarding market and station revenues. We received market revenue estimates on over 200 radio markets and radio revenue estimates on over 2,000 stations.

BIA also offers a wide range of strategic consulting and acquisition and merger services. These services include financial modeling, strategic business planning and related activities through BIA Consulting, Inc., and advisory and investment banking services through BIA Capital Corp. BIA Capital specializes in raising debt and equity for radio clients, typically in need of between \$5 million and \$100 million in funding.

A more detailed description of the products and services of the BIA Family of Companies is contained in Appendix C.

Acknowledgments

In preparing this report, a number of different individuals played important roles. I would like to acknowledge Pete Bowman, who was primarily responsible for preparation of this report. I'd also like to thank Donna Grigsby, Leslie Kane, Suzanne Ackley, Michelle Zacofsky and Jo Krebs who assisted in much of the research and compilation, and Donna Brooking, Cheryl Patterson and Leslie Orr who helped in the design, layout and production of this publication. Thanks are also extended to Mark O'Brien, the driving force behind *MEDIA Access Pro*TM (formerly *MasterAccess*), without whose help much of the analysis would not have been possible.

Rights and Limiting Conditions

It should be noted that the following report contains estimates of revenues for markets, stations and, in some cases, transactions. Much of our analysis has also been done on a proforma 1997 basis. This means that to better anticipate what will happen in 1997 and beyond, we have reviewed 1997 assuming that all the acquisitions proposed or closed during the year occurred at the start of the year. For example, the duopoly analysis for a given market treats all 1997 station acquisitions as being part of the duopoly throughout the year. While this overstates the impact in 1997, it shows us where we are as we enter 1998. The same holds for the public company analyses. The data on these companies will not tie out to the actual financial statements compiled by the company, given our approach to presentation. In addition, since these are only estimates, the actual performance of any station or market may vary. Our data and information should only be taken as illustrative, rather than fact. Anyone contemplating taking action in any regard should contact the actual companies directly and request current data. BIA Research, Inc. assumes no responsibility for any action taken by readers of this report and assumes no liability.

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Executive Summary



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EXECUTIVE SUMMARY



Introduction

1997 was the year many of the pieces fell into place: the year the mosaic took shape. The year the promise of the Telecom Act was realized by many operators in most markets. This was the watershed year that placed the once obscure radio sector bright on the radar screens of the nation's largest public and private financiers and investors. By the end of 1997, we have the first solid glimpse of what the radio industry will look like in the new millennium. It is a world where only a relatively few public super groups will snare the lion's share of revenues in most markets. It is a world where private radio multiples and public valuations will remain at lofty heights thanks to the economic benefits afforded by consolidation. It is an environment where the stand-alone entrepreneur will continuously confront the dilemma of selling their properties at record prices to national consolidators, or attempt to compete even more aggressively against the increasingly strong public groups with their formidable clusters of stations and their armadas of resources.

In many places, radio, as a local "Mom & Pop" business is a thing of the past. Now it is a small entrepreneurial business that has grown up. Some would say it has lost its personality and that a unique culture has been lost. Today, with all the money invested in radio, the emphasis is on achieving clusters or strategic positions within the marketplace. It is about tactics: assembling a cluster of up to eight stations so as to command a targeted demographic to deliver more of a saleable audience. It is about understanding that some stations, by design, will attract a smaller audience in order to complement another station in the portfolio, or to protect a flank. With so much at stake more than ever it is about boosting cash flow.

So, radio's way of life is changing because of the economic impetus lent by consolidation. From a dollars and sense standpoint, we are bullish on radio. The prospect of satellite radio not withstanding, the medium is insulated from competitive entrants, and the economic benefits afforded by consolidation are real. The stratospheric cash flow multiples and margins posted by the public radio groups are testament to this observation. The industry, and the people in it, will reap the benefits along the way as radio grows its share of advertising revenues. But don't count on radio's share of advertising growing significantly. The inventory limits and pricing pressure will lead to delays in reaching a double digit share of total advertising.

BIA's State of the Industry will address how the new economics of consolidation shapes the radio industry, from the ownership picture to revenues and profits, from the level of deal flow, to the way radio stations are financed and valued.

Industry Look: The Picture Takes Shape

The virtual elimination of the ownership caps, as embodied in the Telecom Act, has been the catalyst for unprecedented acquisition activity on the part of a relatively few mega groups. Prior to Telecom, restrictions on ownership created a fragmented, fractionalized ownership picture, with an estimated 5,222 operators controlling 10,246 radio stations in 1995, the last full year before deregulation. With the ownership caps deregulation in February 1996, the drive to consolidate has been fast. There are now 10,549 stations in the hands of just 4,499 owners, meaning 723 owners have left the landscape in the last two years.

The number of new radio start-ups appears to be finally slowing, with just 146 new commercial stations added in 1997 to both rated and unrated markets. In the 267 Arbitron-rated markets, the number of commercial stations rose to 5,829 from 5,477 in 1996. The number of stations in unrated markets declined to 4,726 from 4,926, as Arbitron created four new markets

The erosion of AM listening has subsided over the past few years. In 1997, the 3,199 FM stations competing in Arbitron-rated markets garnered 82% of local commercial listening, up slightly from the 81% of FM listening recorded in 1996. Despite the focus on FM listening concentration, the News and Information-based heritage AM stations continue to pull big dollars, and on a disproportionate basis to their audiences. BIA estimates that three of the top five billers in the U.S. are AM facilities.

Audiences continue to favor the Country and News/Talk/Sports formats. Country listening declined from a 13.2% share in the Spring 1997 ratings to a 12.8% share in the Fall. Combined News/Talk/Sports listening is at 14.4%, up from 13.7% in the Spring. Country's share of listening is also down from 13.8% during 1997, while News/Talk/Sports listening is up slightly from 14.3% last Spring. Country's share of listening was as high as 15.9% in the Spring 1994 ratings, but has experienced a relatively steady decline. Listening to the Adult Contemporary format appears to be holding up pretty well, garnering an 11.7% share in the Fall 1997 ratings, compared to an 11.6% share in the Spring. Rock/Classic Rock listening gained in popularity from 10.2% to 11.0% while Contemporary Hit Radio ("CHR/Top 40") is up from 8.2% in the Spring to 8.6% in the Fall. We speculate that in strong economic periods, Country listening declines while listeners turn to more upbeat music such as Rock and CHR.

Radio Revenue Forecast: A Bullish Outlook

BIA estimates radio station revenues at \$12.3 billion in 1997, up 9.3% from the \$11.2 billion estimated for 1996. The "80-20" rule applies, with the big dollars going to the top ten markets. In these markets, just 197 owners captured \$3.7 billion in radio ad dollars, or 30% of radio spending in all markets. In the top 50 markets, 1,944 stations generated an estimated \$7.3 billion in 1997, or nearly 60% of the total for the entire industry.

Radio's slice of the \$187 billion advertising pie appears to be growing. Over the past decade, radio's share of advertising was stuck at around 7% of all advertising thresholds. In the last few years, radio revenues grew faster than all other advertiser-supported mediums, suggesting that the advantages of consolidation may be leading to better inventory management and rate integrity, allowing total radio spending to eclipse its competitors.

According to our data, radio revenues have grown almost 8% per year, on average, over the past five years, outpacing average retail sales over the same period by almost two percentage points. The premium of radio ad growth over retail sales growth was higher in 1997. The bump over and above the yearly increase in retail sales has typically hovered in the 2% to 4% range since 1992, suggesting radio advertising spending is outpacing the general economy. This was a common relationship over extended periods of analysis, as well, but with large fluctuations from year to year.

BIA's radio revenue forecasts are made in consideration of extensive market surveying, a review of historic economic and advertising trends, as well as any impact consolidation may be having on radio rates. The national retail sales outlook for the next four years is 4%, according to sales and marketing management. On average, market survey respondents predict radio revenue growth in their markets of between 4% and 8% per year through 2001.

BIA, in our conservative way, projects total radio spending growth to average over

7% in the years 1997 through 2001, based on rated markets. This growth forecast trails actual revenue growth of 9.3% in 1997 (8% over the past five years), but is the most bullish we have been in our longer term forecasts since the mid-1980s. The more modest forecast is appropriate in consideration of slower US Gross Domestic Product and retail sales growth rate forecast for 1998 by most economists, the market survey input, and our knowledge of historical trends.

Radio Financial Outlook: Strong and Improving

Radio is a fixed cost business, allowing up to 80 cents of every new dollar to drop to the bottom line. With the industry enjoying strong annual revenue growth rates over the last five years, it is not surprising that profit margins have soared. Many publicly-owned broadcasters report operating profits north of 35%. The boost in efficiency, as measured by the improving margins, is also attributable to consolidation. Housing more stations under one roof is allowing the multi-signal operators to spread more of their fixed costs over a greater number of properties, leading to even more efficient operations.

With revenue growth averaging around 7% and expense growth expected to be more in the 4% to 6% range, we expect cash flow margins, in general, to continue to grow, but at a slower rate.

Technological Outlook: A New Potential Threat?

Owing to its portability feature and the ambient nature of the medium, radio has traditionally been immune from technological challenges to its position as the predominant medium in the office and in the car. The planned launch of satellite radio for the year 2000 would serve as a credible challenge to radio's special status in environments where background listening is appropriate. CD Ra-

dio and American Mobile Radio Corporation purchased the rights from the FCC for a combined \$182 million to be the two exclusive providers of satellite delivered digital programming. Both companies are in development stages, neither generating revenues nor soliciting subscribers. Both companies' business plans call for spending millions of dollars to construct and launch their satellite systems. Millions more are required to assemble a nationwide marketing effort to garner subscribers. Still more will be expended to build an extensive network of terrestrial gap-fillers - an effort that will be challenged aggressively by the NAB and local terrestrial broadcasters. The planned launch for the first satellite is in the year 2000, with service beginning by Christmas of that year. Monthly subscriber costs are currently pegged at \$10. In addition, subscribers will spend an estimated \$200 to add satellite radio receivers to their automobiles. Programming will not be advertiser-supported, at this point, but will consist of several channels of specialized music and information.

It is difficult to forecast the economic prospects for satellite radio. Certain Wall Street analysts trumpet its prospects, forecasting strong subscriber growth, early adoption, and low subscriber turnover. Others question if the start-up costs will be prohibitive, and whether generic programming can attract and sustain a loyal following. Our best guess at this junction is that satellite radio will become a specialized, marginal competitor to traditional terrestrial radio, peeling away a small audience. Still, any new medium which proposes as part of its plan to compete for radio's listeners should not be dismissed, and should be watched warily and with an eye towards counter-positioning.

In fact, radio is already responding to the threat posed by satellite radio, with its own brand of digital delivery, Digital Audio Broadcast (DAB). The NAB's DAB task force is currently favoring the In-Band On-Channel (IBOC) standard, and are hoping that IBOC becomes a reality before the satellite providers begin operations at the end of 2000. Two developers, USADR and DRE are currently competing to become the de facto standard for digital radio. Conversion cost estimates for the typical radio station are not expected to be prohibitive, and indeed many stations have already invested in digital studio equipment in preparation for the ultimate conversion to digital broadcasting. There appears to be wide spread grass roots support from broadcasters, to accelerate the move away from analog. However, critical issues such as timing and standard of delivery are in need of resolution.

Farther out on the horizon is the prospect for additional competition for the car bound listener. Microsoft has recently announced its Auto PC project, which is an attempt to put the PC in the car. Based on the Windows CE platform, Auto PCs will be designed to fit in a car dashboard, supplanting the standard sound system. It will include audio features (including radio), on-the-road access to stored information (maps, contacts, and schedules), and one-way wireless voice and data communication. Though conceptual at this point, Auto PC represents another potential intrusion onto radio's turf.

Consolidation: The New Mega Groups

The drive to consolidate has been fast. At the beginning of 1998, there were approximately 2,898 stations in the Arbitron-rated markets operating as part of a duopoly-plus operation. The number of such combinations increased by 18.8% in 1997 over the 2,439 duopoly-plus stations in 1996. An estimated additional 476 stations are involved in local marketing agreements, or LMAs. Nearly half of all 5,829 Arbitron rated stations are now part of a duopoly-plus configuration, which compares to 43.8% of stations in multiple combines in 1996. This is not a major market phenomenon, with comparable percentages in the smaller markets as in the larger markets.

Nationwide listening to stations involved in duopolies, on a locally adjusted basis, is now about two thirds of total listening. While representing just over half of the stations in the top 50 markets, these properties account for three-quarters of the listening in these markets. The implications are clear. On a dollar basis, the disparity is even more apparent. Average revenues in 1997 for non-duopolied stations in the top 50 markets were \$1.2 million in 1997, compared to \$4.5 million for duopolied stations. In 1996 average revenues for standalone operations was just under \$2.6 million compared to \$4.7 million for the duopoly stations. Based on this analysis, consolidated operations appear to be attracting disproportionate shares of both revenues and ratings, and the gap between consolidated operations and stand-alones is widening.

Radio Ownership: Noteworthy Trends

The radio ownership profile is in flux. The typical radio owner today bears little resemblance to yesterday's entrepreneur, except the principals may have been one of the original entrepreneurs? In the top 100 rated markets the real players own on average 3.7 stations and garner about 19% of local commercial listening and 20% of market revenues. Before September 1992, when the first duopoly regulations were promulgated, the typical owner controlled no more than two stations. In addition, today's owner in the top 100 markets, more typically than not, is publicly held. In the pre-duopoly period, the opposite was the case.

The concentration of ownership is underscored by our finding that an average of 4.6 entities per market in the top 100 markets account for 86.2% of local commercial listening¹ and 93.8% of market revenues. This compares to last year's finding where over 5.1 entities in the top 100 markets accounted for

¹Local Commercial Listening adjusts for lost listening to non-commercial and out-of-market stations. Local Commercial Share is calculated by dividing the station share by the sum of shares of all commercial stations in the market.

86.9% of the local commercial listening and 92.1% of market revenues. The contrast to 1995 is even more striking when 5.9 entities in the top 100 markets accounted for 80.9% of local commercial listening and 88.5% of market revenues.

In addition to a shrinking number of radio entrepreneurs, the post-Telecom ownership picture is characterized by:

- 1. A slowing in-market consolidation trend. The extent of concentration in radio's largest markets appears to be close to maxed out. The big constraint is the DOJ's de facto 40% market revenue threshold. The ownership picture in smaller markets is rapidly gelling and we expect the ownership pieces will largely be in place in all markets by the end of the millennium.
- 2. A trend towards television-like market competition. In the largest markets, we are typically finding just three or four significant operations. In smaller markets, just two operators often dominate revenues and ratings. In general, each operation has carved out a niche for itself, such as a target demographic or life style type of listener. The radio industry is now configured similarly to television Designated Market Areas (DMAs), with a only a few outlets controlling the lion's share of revenues.
- 3. A trend towards cable-like national ownership. The most aggressive consolidators have been the large publicly owned radio groups. The 26 public radio groups now account for \$5 billion, or 40% of all revenues in 1997, with the 10 largest public group owners now representing 37.3% of

all radio dollars. We now have a radio ownership structure that is akin to the cable television industry, where a significant concentration of revenue resides in the hands of a few giant MSOs.

4. A trend towards retail-like chains. As the ownership picture develops, it is becoming clear that the best stations in the biggest markets are in the hands of an increasingly fewer number of large, well-capitalized publicly-owned companies. The trend is leading us to speculate that the radio industry is beginning to resemble other sectors of our economy, like retail, where the trend is to all or nothing. A trend where a few super stores, like Best Buy, Home Depot and the Sports Authority are supplanting the heritage "Main" street storefronts. and dominating the retail landscape. So it is becoming with radio, where the big consolidators are eclipsing the stand-alone broadcasters by aggregating outlets, concentrating more resources and employing new operating strategies.

Transaction Marketplace

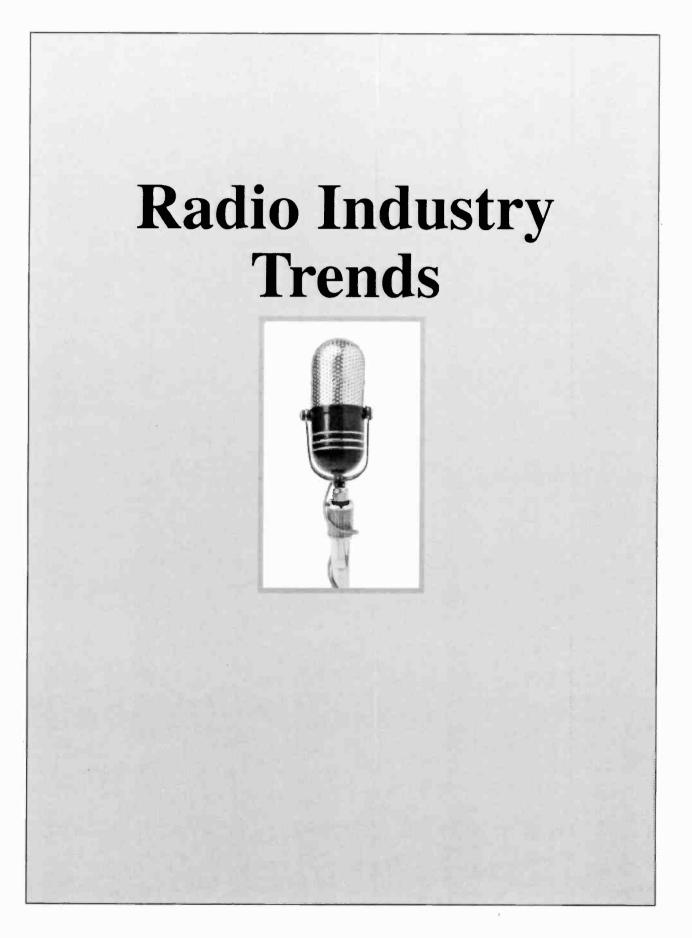
The lifting of the ownership limits in early 1996 continues to spawn record deal volume. 1997 surpassed even 1996's record sales volume. In 1997, 2,250 stations (over 20%) changed hands for a total of \$18 billion. By way of reference, the number of stations sold in 1997 was nearly twice that posted in 1992, representing more than twelve times 1992's sales volume.

Prices continue to escalate, with the average price tag registering \$8 million in 1997. This compares to average prices of \$6.6 million in 1996, and just \$1.2 million in 1992, the last year largely unaffected by deregulation. The upswing in station values is attributed to several factors including:

- Positive demographic and economic trends.
- Continued strength in total advertising.
- An expectation that radio is poised to grow its share of advertising.
- Strong demand for a limited number of stations.
- The perceived benefits of consolidation.
- Strategic in-market acquisitions.

Based on this, we expect multiples to remain at current levels for the foreseeable future.

Who is doing all the buying? For the most part, it is the big groups, with many of the acquisitions occurring in wholesale lots, in so-called mega-mergers. The days of building a group of stations one brick at a time are gone. Company mergers will be the more typical event going forward.



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RADIO INDUSTRY TRENDS



Station Trends

There were 10,549 commercial radio stations at the end of 1997. This compares to 10,403 commercial stations at year-end 1996. Figure 1 illustrates the steady growth in the number of radio stations since 1980. Over the 1980-1997 period the number of stations has grown at an average annual clip of 1.75%. The trend appears to be ebbing, with station growth averaging 1.4% annual growth over the last five years, and just under 1.0% from 1996 to 1997.

The vast majority of new entrants are on the FM band, where 2,300 new stations signed on since 1980. Over the same period, just 400 AM stations began broadcasting. Figure 1 shows the merely evolutional growth in AM facilities since 1980, while the number of FM entrants leaped by 67% over the same period. Much of the FM growth is attributed to FCC Docket 80-90. This FCC rule-making authorized the FCC to expand the number of stations serving rural and suburban jurisdictions. Most of the new allocations were for Class A FM facilities licensed to suburban and outlying satellite communities. Since Docket 80-90 is basically played out, future expansion should be minimal unless new allocations are authorized.

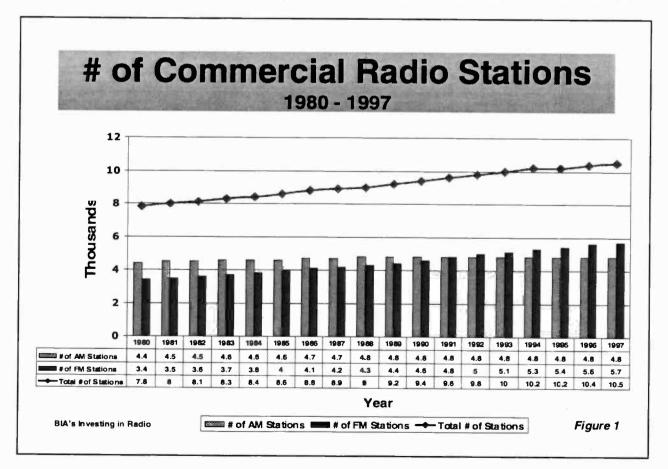


Table 1

Number of Radio Stations in the Arbitron Rated Markets

Market	Cur	rent Leve	e las	Net incre	ase Since	e 1985	% of
Groups	AM	FM	Total	AM	FM	Total	Grou
Top 10	276	267	543	18	18	36	6.6 %
11-20	231	196	427	13	26	39	9.1%
21-30	168	161	329	9	22	31	9.4 %
31-40	179	169	348	8	28	36	10.39
41-50	152	145	297	17	35	52	17.5%
Top 50	1,006	938	1,944		129	1.94	10.09
51-100	593	657	1,250	29	193	222	17.8%
101-150	406	513	919	19	144	163	17.79
151-200	318	550	868	8	185	193	22.29
201+	307	541	848	9	201	210	24.8%
Total	2,630	3,199	5,829	130	852	982	16.8%
		E	A Cor	npanies			

Table 1 presents the total number of commercial stations competing in the 267 Arbitron rated markets, where listening is surveyed on a regular basis by the Arbitron Ratings Company.

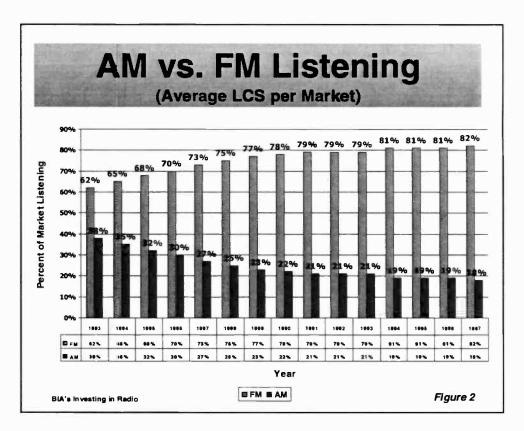
The 5,829 stations licensed to these Arbitron-defined markets comprise 55% of the total number of commercial radio properties.

This table also shows that the preponderance of radio stations are in the largest rated markets, with approximately 18% of the industry's stations competing in the top 50 markets. This chart also indicates that about three to four stations were added to most markets since 1985. Given greater competition in the larger markets, such entrants have had a minimal impact, in general. However, in the smaller rated markets, the number of competitors is up 20% to 25%. It is of some irony that the smaller markets, those that can least support added radio competition, have been subject to the competitive impact, thanks to Docket 80-90.

The argument that rural areas are underserved by commercial radio has less resonance today in light of the proliferation of FM Docket 80-90 stations, and BIA speculates that the growth in the number of new stations will slow to a virtual standstill. This argument is buttressed by the impending launch of two new satellite-delivered radio providers, whose services are designed in part to address the listening needs of Americans residing in remote parts of the country (see the Technical Overview in the Executive Summary).

Listening & Programming Trends

FM's truer fidelity and superior technical attributes, allowing for more consistent signal audience delivery, were (and are) the catalysts for FM capturing the lion's share of listening. As indicated in Figure 2, FM's listening ascension was dramatic through the 1980s. Since 1990, listening erosion from the AM Band has



been slow, with AM's share declining gradually from 22% to 18%. Since the number of AM stations is comparable to the number of FM facilities, the listening data suggest the average AM station obtains just 25% of the audience ratings captured by the typical FM facility. Indeed, in most radio markets, a number of AM stations earn no recordable audience share. Their technical limitations preclude these weaker AM facilities from competing for the big dollars in the mainstream talk and music formats which attract the magnitude of audiences prized by advertisers. The weakest stations on the forsaken AM band are often relegated to unconventional formats like religion. ethnic and paid programming, pre-

sentations that do not necessarily require Arbitron ratings points to generate revenues.

In contrast, there is typically the AM "heritage" station in town which continues to attract a disproportionate share of radio dollars. WGN in Chicago, WINS in New York, WCCO in Minneapolis, and KMOX in St. Louis, by virtue of their clear channel signals, long legacies, strong personalities, and exceptional news presence, continue to monopolize AM listening and attract disproportionate shares of radio market dollars. While the dominance of the AM legacy stations, however, is on the wane, these stations remain a formidable force. According to BIA's estimates, three of the top ten billers in 1997 were AM stations. However, this compares unfavorably to 1993 when five of the top ten billers were AM facilities.

BIA Speculation: In most markets, many AM facilities pick up negligible ratings and revenues. BIA speculates that the dichotomy, the gap between the AM "haves" and "have nots," will not be bridged for the foresceable future. The weaker AMs have neither the signal nor the financial resources to invest in the type of local and compelling programming that will entice listeners.

Number of Stations by Format 1/

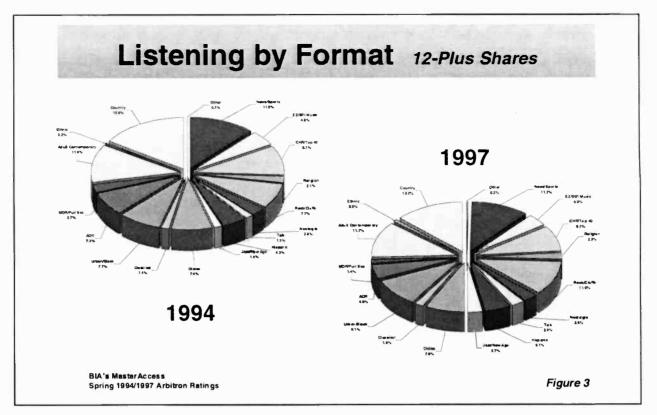
Table 2

	# of AM	# of FM	# of	
Format Category	Stations	Stations	Stations	Percent
Country	235	626	861	14.8%
News/Sports	697	37	734	12.6%
Album Oriented Rock/Classic Rock	36	666	702	12.0%
Religious/Gospel	495	187	682	11.7%
Adult Contemporary	77	491	568	9.7%
Oldies	108	323	431	7.4%
Spanish/Tejano	198	113	311	5.3%
Urban	89	180	269	4 6%
Nostalgia/Big Band	226	37	263	4.5%
CHR/Top 40	9	247	256	4.4%
Soft AC/Easy Listening/Beautiful Music	27	135	162	2.8%
Talk	136	10	146	25%
Dark	93	7	100	1.7%
MOR/Full Service	73	11	84	1.4%
Miscellaneous	65	15	80	1.4%
Jazz/New Age	8	68	76	1.3%
Ethnic	51	12	63	1.1%
Classical	7	34	41	0.7%
Total	2,630	3,199	5,829	100%

The demographics of AM listening give us pause for the band's long-term viability. AM listening on the stronger AM outlets continues to be the province of the older demographics. Until AM programming finds its voice with younger listeners, the slide will be hard to eliminate, even as the FM-oriented baby boomers age. BIA speculates that unless revived by technological innovations such as digital or unique, high-demand niche programming, the weaker AMs will continue to languish. Still, for the time being, a review of listening trends over the last four years suggests the erosion in AM listening has been arrested. Since 1994, AM listening has stabilized, at 18% to 19% of listening.

AM's ability to defend its safe harbor of approximately one-fifth of listening is made possible, in part, by the popularity of the News, Talk and Sports programming common to the AM band. Thanks, primarily, to the gaining popularity of personality-based, syndicated talk shows, more stations are offering such formats than ever before.

Table 2 presents the most popular formats in terms of number of stations (in descending order) in the Arbitron-rated markets. Country continues to be the most common format in terms of number of stations, with 861 stations



(14.8%) offering this format. This is down from its 15.4% in last year's industry survey. This means that there was an average of 3.2 Country music stations per market. This compares to 2.7 News/Sports stations, 2.6 AOR/Classic Rock stations, 2.1 AC stations and 1.6 Oldies stations per market. In the typical rated market, there is one Urban, one Nostalgia/Big Band and one CHR/Top 40 station.

Figure 3 illustrates market listening by format based on the Spring 1997 and Spring 1994 ratings. As indicated, Country music formats account for 13.2% of listening. This is despite accounting for 14.8% of the number of stations. AC accounted for 11.7% of listening, News/ Sports stations garnered 11.2% of listening, and 11.0% went to Rock/Classic Rock stations.

Of particular interest are the trends in listening. As the following chart illustrates, Country listening has fallen off in the past few years, from 15.9% in the Spring 1994 ratings to 13.2% in the Spring 1997 ratings (12.8% in the Fall). Other listening trends indicate News/Sports declined from 11.9% to 11.2% while Rock/ Classic Rock/AOR was up from 15.0% to 15.8%, AC was off slightly from 11.8% to 11.7%, CHR/Top 40 was off from 9.1% to 8.2% and Urban was up from 7.7% to 9.1%.

Table 3 shows the number of times each

format was rated first for the four most often cited age groups. The data shown reflects the Fall 1997 Arbitron survey, with a comparison to the 12plus results from Spring 1996 when all markets were rated.. The Country format garnered the top spot in 124 markets in 1995, 121 markets in 1996, and 121 markets in 1997. This

Number of Top Ranked Stations by Format 1/

Table 3

	1996		19	97	
Format Category	12+	12+	18-34	25-54	35-64
Country	121	121	38	111	146
CHR/Top 40	32	44	86	20	4
Urban	23	32	36	25	6
Adult Contemporary	28	20	29	40	35
News/Sports	16	20	0	8	21
Album Oriented Rock/Classic Rock	22	17	94	49	6
Soft AC/Beautiful	5	9	2	13	15
MOR/Full Service	4	8	0	2	4
Spanish/Tejano	2	3	8	3	3
Oldies	1	3	1	17	36
Nostalgia/Big Band	1	1	0	0	0
Religious	0	1	0	0	1
Talk	1	0	2	2	•
Jazz/New Age	1	0	0	0	3
Ethnic	0	0	0	0	(
Other	0	0	0	0	(

Source: BIA's MasterAccess

Table 4		
Average Shares	per A	M/FN
Average Share	e per FM	
Format Category	Average	Median
Album Oriented Rock/Classic Rock	5.3%	4,9%
Contemporary Hit Radio/Top 40	7.2%	6.8%
Country	7.0%	5.6%
Easy Listening/Beautiful Music	4.8%	4.6%
Oldies	4.4%	4.1%
Rock	4.4%	3.9%
Urban	6.2%	5.2%
Average Share	perAM	
Format Category	Average	Median
Nostalgia/Big Band	2.5%	2.3%
News/Sports	3.1%	2.2%
BIA Companie		No. of Concession, Name
ce: BIA's MasterAccess		

means that a Country station is the top station in almost half of the 267 Arbitron-rated markets. The Adult Contemporary format dropped from 28 top ranked stations in 1996 to only 20 top ranked stations in 1997. The biggest beneficiary of Country and Adult Con-temporary's slide appears to be the CHR/Top 40 presentation, which was the number one station in 44 markets, up

from 32 markets in 1996. The Urban format also appears to have gained, capturing the top spot in 32 markets, up from 23 instances in 1996.

BIA Speculation: We speculate that format popularity is a function of the economy among other things. The decline in Country listening and rebound in CHR/Top 40 and some other upbeat music formats may reflect the nation's positive opinion about our national economy.

Table 4 presents the average and median audience shares for the most popular formats. The average is the sum of the local commercial shares for all the stations offering the same format, divided by the number of stations offering that particular programming. There is no weighting for size of market. The median means there are as many stations in the format with a higher share as there are with a lower share. In general, where there is a sizable gap between the median and average shares by format, it signifies that there are several high and low rated stations in the same programming. As shown, CHR/Top 40 stations had the highest average share and median for FM stations, edging out Country stations. The average is much higher than the median for Country, highlighting the fact that there are a number of high rated Country stations. In addition, keep in mind that there is an average of one CHR/Top 40 station per market compared to two-plus Country FMs.

Revenue Conversion

A radio station's revenues are not usually at a parity with its audience shares. The difference is, in the parlance of broadcasters, an "over" or "under" sell. This power or conversion ratio, quantifies the relationship between sales and shares, and is calculated by dividing a station's share of market revenues by its share of local market commercial listening, or LCS.

Table 5 presents the average conversion ratios achieved by format shown in descending

Table 5

rondo

		1997	The second s	1	1994	
Format Category	Audience Share 1/	Revenue Share	Power Ratio	Audience Share 1/	Revenue Share	Power Ratio
Country	13.2%	14.0%	1.06	15.9%	16.5%	1.04
AC	11.7%	13.8%	1.17	11.8%	13.9%	1.18
News/Sports	11.2%	13.7%	1.22	11.9%	14.1%	1.18
Rock/Classic Rock	11.0%	11.7%	1.06	7.7%	8.4%	1.08
Urban/Black	9.1%	7.0%	0.77	7.7%	5.7%	0.74
CHR/Top 40	8.2%	7.2%	0.89	9.1%	8.1%	0.88
Oldles	7.6%	7.8%	1.02	7.4%	7.5%	1.01
Hispanic	5.1%	3.9%	0.75	4.3%	3.1%	0.71
AOR	4.8%	6.0%	1.24	7.3%	8.3%	1.15
EZ/Beautiful Music	4.0%	3.8%	0.94	4.6%	4.3%	0.94
Nostalgia	2.8%	1.0%	0.35	2.6%	1.1%	0.40
Jazz/New Age	2.7%	2.5%	0.90	1.6%	1.3%	0.81
Talk	2.5%	2.8%	1.11	1.6%	1.5%	0.96
Religion	2.3%	1.1%	0.45	2.1%	0.9%	0.44
Classical	1.6%	1.0%	0.61	1.4%	1.1%	0.78
MOR/Fuli Service	1.4%	1.5%	1.01	2.7%	3.0%	1.13
Ethnic	0.6%	0.2%	0.33	0.3%	0.1%	0.36
Others	0.2%	0.1%	0.75	0.1%	0.0%	0.72

1/ Based on the Spring 1997 and 1994 local commercial share.

Table 6

Top Billing Stations in 1997

Market	1995 Station Rank	1996 Station Rank	1997 Station Rank	Calls		Format	Revenues (in 000)
New York	1	1	1	WFAN	АМ	Sports	47,700
New York	4	7	2	WLTW	FM	Lite AC	37,900
New York	3	6	3	WXRK	FM	Rock	37,300
New York	4	3	4	WINS	AM	News	36,500
Chicago	2	2	5	WGN	AM	Variety/Talk	34,500
New York	.*	*	6	WKTU	FM	CHR/Rhythmic	34,300
Los Angeles	10	4	6	KRTH	FM	Oldies	34,300
Los Angeles	7	*	8	KIIS/KXTA	@	Top 40/Sports	34,200
Los Angeles	*	* 1	8	ККВТ	FM	Urban	34,200
Dallas - Pt. Worth		8	10	KVIL	FM	AC	32,800
-	SUBSCI		•				NEM

order by revenue share. Results are based on Arbitron-rated markets surveyed in Spring 1997 and Spring 1994. Country snares the most dollars, just under 14% of all advertising, but its lead has narrowed. This is followed by AC-13.8%, News/Sports-13.7% and Classic Rock-11.7%. As can be observed, a format's propensity to oversell its audience share is just as meaningful as its audience ratings in terms of boosting radio dollars. So, the AC format's documented ability to effectively reach advertisers' most prized audience demographic, i.e. listeners aged 25-54 with high effective buying incomes, puts this format at a decided advantage over a format such as CHR/Top 40, which targets younger audiences with fewer disposable dollars. The formats with the greatest power ratios are: AOR-1.24, News/Sports-1.22, AC-1.17 and Talk-1.11.

Table 6 presents the top billing stations in 1997. Stations serving top markets are, of course, over-represented. WFAN(AM) with its New York sports franchise is the biggest biller by far, with 1997 revenues estimated at \$47.7 million. The prototypical all-sports station reinvented itself in 1988. WFAN(AM) helped launch a format and reinvigorate a band, all in one swoop. Three other New York stations fill in the next three rankings with WGN(AM) falling to fifth.

Profitability

In-market consolidation has transformed the economics of the radio business and nowhere is this more evident than in the area of profitability. The lifting of the ownership caps, allowing for lower costs, revenue synergies, and lower risk, has positively impacted radio profitability.

It is difficult to determine the current profitability of the radio industry, as a whole, due to a lack of data. There is not a current repository for the financial performances for privately held radio stations. Despite the paucity of reliable information, there are some extrapolations, which, coupled with available financial reports for publicly held companies, allow us to define some profitability trends. Examination of the publicly owned broadcast groups (radio and television) indicates that revenue, cash flows, and margins have increased significantly in the past few years. Our examination indicates that cash flow margins in the 35% to 45% range are typical for public radio groups. Interestingly, it appears radio's new operating structure may be even more efficient than the once enviable margins common to television. For the radio-only groups, margins are at the high end of the range, suggesting that the television contingent may be a drag on the public groups' profit margins when both services are combined.

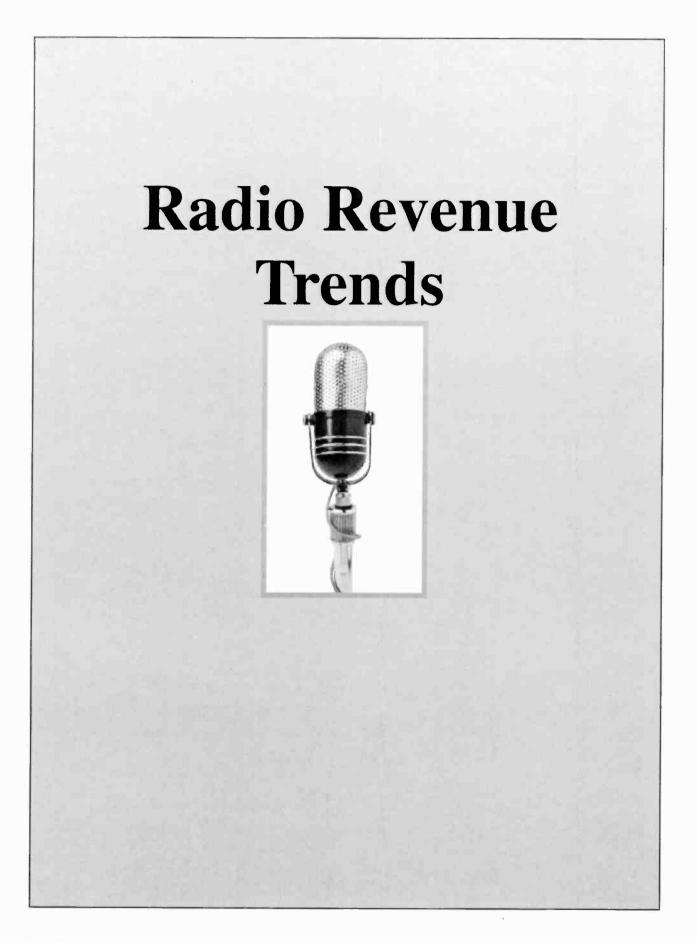
BIA Speculation: We speculate that futureoperating efficiencies will be mined by the largest public and private radio groups. The distinction going forward is that new improvements will herald from the revenue side of the ledger, with better inventory management, greater national/regional buying and more sophisticated sales efforts being the catalysts for boosted ad dollars.

Given the large size of the public groups, and their substantial presence in the largest markets, (see Ownership Section), we would expect public company margins to be higher than those posted by smaller, private concerns. Still, our review of hundreds of individual station operations over the past five years as part of our consulting practice confirms that even the smallest radio groups post impressive margins, benefiting in part to the highly fixed cost nature of the business. Assuming 8%, plus annual revenue growth and 5% expense growth, a station operating at a 20% margin prior to deregulation, would be operating at over a 30% margin today. When cost economies related to consolidation are coupled with radio's already efficient operating structure, and its low fixed cost capital structure, growth in profit margins can be expected to be even more dramatic.

With regards to operations, there is still no clear understanding of consolidators' ability to better manage their operations. With small corporate staffs and extensive, geographically spread networks of stations, establishment of consistent systems and procedures will take some time. Clearly the focus is at their larger markets and most profitable operations, but troubled small market operations can be a real drain on resources. Management structure at some of the consolidators is in flux as acquired management teams are evaluated and compared to the capabilities of existing executives. At the same time, station acquisitions are being melded with existing operations and there is much uncertainty regarding the best operational strategies to be employed.

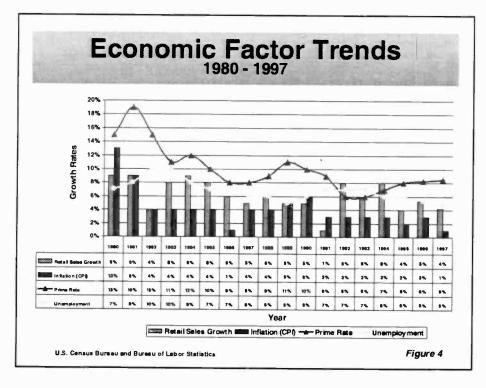
BIA Observation: Until management upheaval and station integration subsides, consolidators will not be able to maximize profits. We expect a sorting out period over the next couple of years. Above average revenue growth, however, will still lead to improving margins during this period. We speculate that the biggest consolidators will eventually enjoy the most efficient operating structures. Margins for stand-alone operators will benefit, but only incrementally, from the rate tightening launched by the big acquirers in their markets.







RADIO REVENUE TRENDS



Introduction

The revenue performance of the radio industry must be studied in context to the larger economic environment. The examination requires an interpretation of macro-economic trends, national advertising trends, and radiospecific trends. We also believe it critical to evaluate the data over an extended period, rather than on a short-term basis. Our review of the national economic performance covers the 1980-1997 horizon.

Economic Indicator Trends

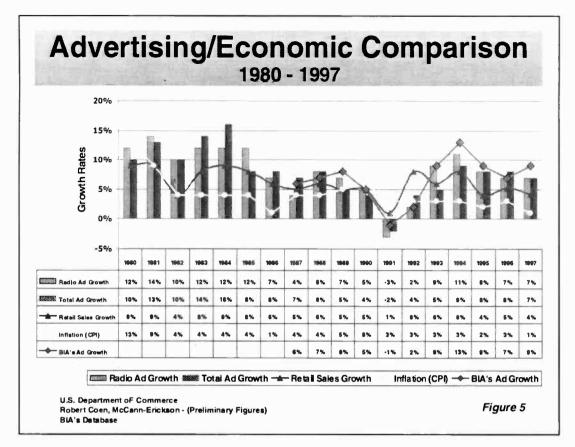
We have focused on those economic indicators that have the greatest impact on radio economics. Retail sales growth, for instance, is normally a key indicator for advertising growth. The prime rate is typically an indicator for cost of capital calculations, which has a direct bearing on the radio station values. Other important economic indicators include inflation, or CPI rates, and the unemployment level. All these economic indices have been reviewed over the 1980 through 1997 period. As shown in Figure 4, there have been some dramatic shifts in these indicators as we have gone through the high interest rate, strong growth period of the early 1980s, solid growth of the mid-1980s, recession of the early 1990s and the subsequent and sustained rebound.

In the first half of the 1980s, retail sales growth and output was strong. The latter half of the decade witnessed comparatively moderate retail

sales growth – in the 4% to 6% range. A recession–impacted slowdown in 1991 caused retail sales to dip precipitously to approximately 1%. This was followed by strong retail sales growth of between 6% to 8% through 1994, 4% in 1995, 5% in 1996 and 4% in 1997. Inflation, a problem in 1980, appeared to be controlled by 1982 and stayed at or below 4% until 1989. Since hitting 6% in 1990, inflation has hovered in the 2.5% to 3% range. In 1997, inflation declined to under 2%.

Unemployment was especially severe in the early 1980s, when the unemployment rate approached 10%. The unemployment rate dipped below 6% between 1988 and 1990. The recession of 1991 added to unemployment. Employment gains through the mid-1990 have coincided with the national economic recovery. At the end of 1997, unemployment declined to a post-1969 record of just 4.9%.

The prime rate indicates the short-term rate that banks charge their most valued clients. As shown, also in Figure 4, the prime rate topped 18% in 1982. Over the same period, 10-year



Treasury notes approached 14%. The high cost of capital was one of the economic reasons for dampened station trading over this period. The prime rate has gradually declined from double digits in the early part of the last decade to 8.5% in early 1998.

BIA Observation: Though low by historical standards, most large radio groups are capitalized with higher debt loads than most other businesses. Today's low interest rate environment contributes to the record net earnings numbers posted by the highly leveraged public radio groups. Future results and stock values for the public groups are, therefore, linked to future fluctuations – positively, or negatively – in the bond markets. The private radio groups' interest expense is more directly tied to future changes in the prime or LIBOR rates (London Interbank Offering Rate.)

National Advertising Trends

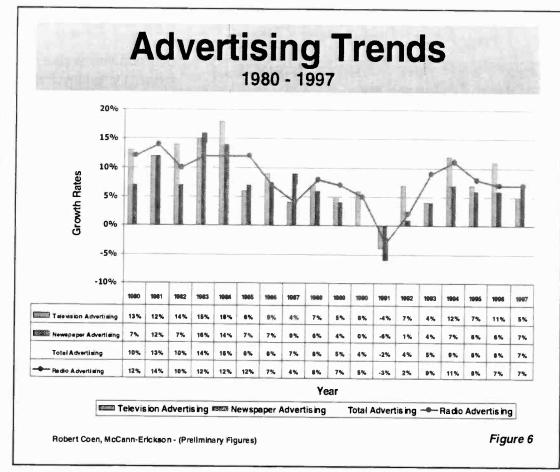
Retail sales is the most predictive economic bellwether for general advertising spending. As retail sales expand, so does business' capacity to advertise. Figure 5 illustrates how both radio and total advertising have grown over the 1980-1997 period, as compared to retail sales growth and inflation.

Total growth in advertising spending peaked in 1984, buoyed by the Los **Angeles** Olympics and the presidential election. Advertising moderated in the late 1980s, as many U.S. corporations launched cost cutting and restructuring drives. Coinciding with lower retail sales growth were drops in both advertising expenditure

growth and radio spending expansion. In the early 1990s the recession set in and advertising spending, retail sales, and radio expenditures all collapsed. 1991 was a watershed year for the radio industry. The industry's performance that year shattered some long-held assumptions about the medium's resiliency. Prior to the early 1990s, radio was thought to be insulated from economic downturns and radio advertising growth could be expected to top retail sales growth by at least a few ticks every year. But 1991 represented the first year since 1960 that radio revenues reversed themselves, setting in motion dire consequences for several highly leveraged radio companies that had acquired debt in expectation of ever-higher earnings. Interestingly, much of the industry's subsequent turnaround can be traced to the political fallout from so many radio companies running red ink that year, with the specific remedy being Congress's and the FCC's enactment of regulatory relief in the form of the Duopoly regulations promulgated in September 1992.

It should be noted that the results depicted on Figure 5 are not adjusted for inflation, which serves to upwardly skew the growth rates for the early 1980s, when the CPI ran a couple of points higher, on average, than the inflation rates experienced in the last decade. Real radio advertising revenue growth has been in the 4% to 10% range since 1993, quite comparable to the 1981 through 1986 period.

A few observations about the numbers in Figure 5 are worth delineating: First, and not surprisingly, advertising's fortunes are married to the performance of the general economy. Second,



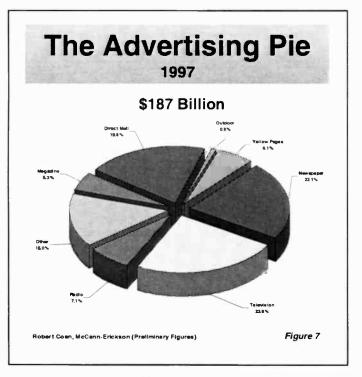
radio advertising tracks quite closely with total advertising trends. Third, radio's revenue performance in the most recent years has been very solid, implying an attractive opportunity for investors.

As the economy recovered in 1993 and 1994, advertising and radio growth resumed their upward swing, posting 9% growth in 1993 and 13% numbers in 1994, according to our estimates (9% and 11% according to McCann-Erickson). In 1995, radio advertising was up 9% (BIA), 8% (McCann-Erickson). Ironically, the first year the ownership caps were lifted, radio's revenue growth was a moderate 7%, the slowest increase registered since 1992. The 7% growth did not outpace other advertising spending and the modest 1.7% premium over retail sales growth represented the smallest difference since 1992. Since then, it appears that the benefits of consolidation are extending to revenue synergies. The 1997 estimated radio revenue growth of 9.3% outpaced all other advertising growth, save cable, reiterating that consolidation is having a positive impact on the top line.

BIA Speculation: The ownership trend to more stations in the hands of fewer owners is paying economic dividends. A fewer number of competitors translate into better inventory management, less "ankle biting" and tighter rate control.

Figure 6 compares radio advertising growth to other primary media over the 1980-1997 period. As indicated, all of the profiled advertising media have followed similar trends, demonstrating their inter-relationship. Of particular note, newspaper advertising has grown much slower than other forms of advertising and, as a result, their market share has declined. Also, you can see the bi-annual fluctuations in television advertising, showing that political advertising has an impact in even years.

Figure 7, on the following page, presents visually how the various advertising mediums have fared over the last decade. As indicated, according to McCann-Erickson, advertising has grown from \$107 billion in 1987 to \$187 billion in 1997, a compound annual growth rate of 5.7%. Yet, advertising is a zero sum game, so any gains



in share are at the expense of competing media. Traditional advertising outlets such as newspaper and yellow pages have seen their slice of the advertising pie shrink over the last ten years, while TV has increased. Radio's share has increased slightly to over 7% of advertising, according to McCann-Erickson. Other sources have radio shares increasing to higher levels.

BIA Observation: Radio has improved its advertising share in the face of new competition for advertising dollars from cable, direct mail and the Internet. In sorting out the winners and losers of the last decade and a half, it is clear that radio has survived well and is positioned to see its share of advertising increase.

Radio Revenues

BIA has published radio revenue estimates on the Arbitron-rated markets since 1986. Over the past four years we have conducted the most exhaustive research ever conducted on radio revenues. Through a combination of written survey responses and call-out research, this year we received estimates on approximately 2,000 stations from hundreds of general managers and owners. We solicited information on station and market revenues and their expectations for future revenue growth. In addition to these direct responses, we have the general knowledge gained from conducting consulting studies on hundreds of stations in each of the last fourteen years. The resulting revenue estimates and projections are contained in our *Investing in Radio* publication and *MEDIA Access ProTM* (formerly *MasterAccess*), our software package on the radio industry, and are the basis for much of the data presented in the report.

Based on our research, we estimate that radio advertising revenues generated in the Arbitron-rated markets totaled \$10.1 billion in 1997. This represents 9.7% growth over the \$9.2 billion estimated for these rated stations in 1996. It should be noted that our estimates include hundreds of smaller stations and stations not reporting to compilers of market data. Since these stations typically have revenue growth that is slower than that of the larger reporting stations, our overall growth rate is often lower than the increase reported by other studies. Given our more comprehensive approach and the integrity of our research methodologies, we are confident in the reasonableness of our estimates.

In connection with this study, we have also attempted to estimate total revenues for the radio industry in 1997. As Table 7 on the following page indicates, we estimate that the 10,549 commercial radio stations operating in the United States in 1997 generated total gross revenues of \$12.3 billion. We estimate that over 59.3% of the industry's revenues, \$7.3 billion, were generated in the 50 largest markets. Approximately 30% of the radio industry's total revenues for 1997 were generated by the 543 stations competing in the Top 10 markets. The percentage of dollars going to the largest markets exceeds last year's allocations of 58% and 29%, respectively.

BIA Observation: The preponderance of radio dollars in the biggest markets is an old story. Recent data suggests, however, that the revenue gap between the biggest and smallest markets is widening. The largest markets, which tend to be dominated by the largest public companies, are growing the fastest, as measured by advertising spending, while many of the smallest and unrated markets appear to be growing only moderately.

Table 7

Analysis of 1997 Radio Revenues

Radio Revenue Growth Outlook

In formulating our revenue projections we consider the current and projected economic outlook, historic radio revenue trends and the expectations of radio general managers and owners surveyed.

At this writing we are enjoying economic nirvana featuring the three lows: low inflation, low interest rates, and low unemployment. The U.S. economy benefits from growing disposable income, improving demographics

by Market Grouping BIA Estimated 1/ Not Estimated 2/ **Total Revenues** 1997 1997 1997 # of Revenue # of Revenue Revenue # of % of Markets Stations (in Smillions) Stations (in Smillions) Stations (in Smillions) Revenue Top 10 301 3.124 242 556 543 3,680 29.9% 11-20 242 1,273 186 217 428 1,490 12.1% 21-30 212 813 117 99 329 913 7.4% 31-40 218 606 129 79 347 685 5.6% 41-50 192 463 105 56 297 519 4.2% Top 50 1,165 6,279 779 1.007 1 944 7,286 59.3% 51-100 847 401 1118 117 1,248 1,235 10.1% 101-150 643 640 274 60 917 700 5.7% 151-200 625 445 241 38 866 483 3.9% 201-263 639 370 206 26 845 397 3.2% Total 3,919 8,852 1.901 1,249 5,820 10.101 82 2% Non-Rated 0 0 4.729 2,185 4,729 2,185 17.8% **Grand Total** 3,919 \$8,852 \$3,434 10,549 6,630 \$12,286 100.0% 1/ Estimated revenues contained in BIA's Investing in Radio and MasterAccess 2/ Estimated for this report. Source: BIA's MasterAccess

in most markets, booming equity markets, good availability of capital, and a general trend towards more time being spent on entertainment.

We are forecasting 4% growth in retail sales over our projection period of 1998 to 2001. We believe retail sales are the economic indicator most closely correlated to advertising revenues. However, there are certain demographic and economic and lifestyle shifts underway that suggest that advertising spending will surpass growth in retail sales over the next several years. Increased domestic and global competition, rising corporate profits, and growing leisure time, contribute to a more fractious business climate today, requiring greater differentiation on the part of U.S. and global companies. More marketing dollars will be allocated to advertising so that firms may refine their message, reach their targeted audiences, and in general carve out greater market shares. Radio will certainly snare its share of the growing advertising dollar as corporations battle for mind share and consumer dollars.

These economic and demographic drivers contribute to a surging advertising market that is fueling radio's growth. We expect radio to share disproportionately in this strong advertising climate due in large measure to ambient and portable nature that allows for greater usage in the home and at work, and significant barriers to entry.

Considering the macro-economic environment, and factoring in radio's inherent advantages, buttressed by the economics afforded by consolidation, we expect radio revenues to surpass retail sales growth over the next five years and to outpace major media advertising growth for the same period.

Radio revenue growth has fluctuated widely over the past decade. We estimate radio revenues have grown an average of 5.75% through the 1990s, with the big breakout coming on the heels of the recessionary 1990-1992 period. A recovering economy coupled with the deregulatory impetus lent by Duopoly in 1992 and Telecom reform in early 1996 have accounted for strong average annual increases in radio revenues of 9.2% since 1992.

BIA surveys thousands of radio industry owners and managers as part of its effort to quantify and forecast radio revenues. Most respondents were guardedly optimistic about future revenue growth, with many expressing concern about a slowdown in advertising tied to a downdraft in the general economy. The broad consensus pegs radio growth in the range of 4% to 8%, on average, over the next five years. These forecasts represent a bullish departure from last year's more modest expectations of 3% to 6% growth.

Based in part on the anecdotal views expressed by our grass roots survey, as well as in consideration of the more empirically based study of economic, demographic and lifestyle trends, outlined earlier, we project radio revenues to grow at a compound annual rate of 7.2% through the 2001 period.

There will be disparities in the rates of growth enjoyed by radio markets, with significant departures from the averages registered by such markets as Las Vegas, Austin, Denver, and Dallas. Shown in Table 8 are the ten fastest growing radio markets in 1997. Each of these markets are projected to grow much more rapidly than the overall industry average growth rate of 7.2%.

BIA Observation: In general, we tend to be conservative in projecting radio revenues. These projections are the most bullish we've made in the past decade.

		Internet and
	est Growing Radio M io Revenue Growth Throug	
Market Rank	Market	1997-2001 Growth Rate
nank	Market	nale
43	Las Vegas	9.0%
6	Dallas-Ft. Worth	8.4%
22	Denver-Boulder	8.4%
50	Austin, TX	8.4%
12	Atlanta, GA	8.2%
36	Charlotte-Gastonia-Rock Hill	8.2%
61	Tucson, AZ	8.2%
17	Phoenix, AZ	8.1%
21	Tampa-St. Petersburg-Clearwater	8.0%
48	Raleigh-Durham, NC	8.0%
68	Knoxville, TN	8.0%
80	Greenville-New Bern-Jacksonville	8.0%
	BIA Companies	and a summer and a summer of the

The Impact of In-Market Consolidation





THE IMPACT OF IN-MARKET CONSOLIDATION



Introduction

The liberalization of the ownership caps as embodied in the Telecom Reform Act of 1996 has spawned an unprecedented frenzy of deal making that has radically transformed radio's ownership structure. Today, approximately half of all stations are part of "duopolyplus"¹ configurations.

Duopoly Concentration

The duopoly regulations promulgated by the FCC in September of 1992 ushered in the era of consolidation, with the number of "duopolied" facilities growing from zero in that year to approximately 2,349 at the end of 1996, and 2,898 at year-end 1997. In addition, 476 stations operate as LMAs (local marketing agreements) in the 267 Arbitron-rated markets, up from 250 LMA stations last year.

Consolidation has unfurled from the largest to the smallest markets. Table 9 presents the percentage of duopoly-plus stations by market size. The data demonstrates consolidation is occurring relatively evenly across market size, underscoring ownership consolidation as an industry-wide phenomenon. Today in every market grouping, about half of the stations operate

			Table 9			
# of	Duo	nol	-Ph		Stati	one
	Duo	Pol			Juan	0113
	1995	1996		1	997	
Market Group	# of Duopoly Stations	# of Duopoly Stations	# of Duopoly Stations	# of Non- Duopoly Stations	# of Stations	Duopoly Percent
Top 10	171	237	286	258	544	52.6
11-20	112	186	208	220	428	48.69
21-30	100	141	172	157	329	52.3
31-40	131	158	179	167	346	51.79
41-50	102	139	152	145	297	51.2
Top 50	616	861	997	947	1,944	51.3
51-100	408	572	637	611	1,248	51.09
101-150	241	364	440	475	915	48.19
151-200	227	349	437	428	865	50.5%
201+	165	293	367	458	845	45.89
Total	1,657	2,439	2,898	2,919	5,817	49.89
		BIA	Compan es	SELLENS!		

Table 10	

Duopoly-Plus Listening by Market Group

Market Group	# of Duopoly Stations	Average Market LCS	Average Station LCS
Top 10	286	79.3%	2.8%
11-20	208	70.3%	3.5%
21-30	172	74.9%	4.4%
31-40	179	78.8%	4.4%
41-50	152	76.4%	5.0%
Top 50	997	76.3%	3.8%
51-100	637	72.9%	5.5%
101-150	440	67.2%	7.0%
151-200	437	65.7 %	7.4%
201+	387	65.7%	10.7%
Total	2,898	69.4%	6.1%
	BIA Co	mpanies	

as part of in-market combinations.

The trend towards greater concentration of ownership appears to have accelerated in the last year. At the end of 1995, 5,222 owners controlled 10,246 stations. A year later, with deregulation the catalyst for record station trading, 4,865 owners oper-

ated 10,403 stations. An even greater number of stations changed hands in 1997, but with fewer buyers capturing more stations. After the smoke cleared, just 4,499 owners controlled 10,549 stations by the end of 1997. Fewer Arbitron rated markets have escaped consolidation. At the end of 1995, 37 markets were untouched by duopoly. At the end of 1997, just eight rated markets were still untouched by duopoly consolidation.

BIA Speculation: The trend toward more stations in fewer hands is unalterable at this point, and we speculate that by the end of the millennium, no rated markets will be unaffected by consolidation.

Share Of Listening

Table 10 presents listening to duopoly stations by market groupings. Interestingly, though they accounted for just 50% of the stations in the Arbitron rated markets at the end of 1997, the duopolied stations capture 69% of the listening, up from 57% the year before. In the top 50 rated markets, the duopoly-plus stations attract 76% of local commercial listening, which is up from the 68% listening level recorded in 1996. This finding suggests that the most popular radio stations are controlled by consolidated entities, with the phenomenon particularly at work in the largest markets.

As shown in Table 10, the local commercial share ("LCS") for duopoly-plus stations averaged 6.1% in 1997, which equals the average listening level from the previous year. In the largest markets, the station LCS averages are lower given the higher number of in-market competitors.

Table 11 presents the radio markets with the highest concentration of ownership, by lis-

		Table 11			
C	Highest Ra Duopoly-Plu				g
Market Rank	Market	# of Stations	# of Duop Stations	# of Stations Share	Local Comm. Share
232	Battle Creek, MI	5	4	80.0%	100.0%
236	Wichita Falls, TX	8	6	75.0%	99.0%
120	Madison, Wi	22	14	63.6%	96.8%
211	Sioux Falis, SD	16	11	68.8%	95.7%
148	Macon, GA	24	19	79.2%	95.6%
248	Watertown, NY	10	8	80.0%	94.9%
51	Jacksonville, FL	36	19	52.8%	94.6%
16	Nassau-Suffoik	29	19	65.5%	94.5%
87	Spokane, WA	26	20	76.9%	94.2%
	Northwest Michigan	26	22	84.6%	93.8%
195					

Table I	2
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Duopoly-Plus Listening in the Top 10 Markets

Market Bank	Market	# of	# of Duop	# of Stations	Local Comm.
Maria	Market	Stations	Stations	Share	Share
1	New York	54	27	50.0%	73.5%
2	Los Angeles	64	31	48.4%	62.1%
3	Chicago, IL	86	48	55.8%	73.5%
4	San Francisco	43	31	72.1%	91.4%
5	Philadelphia	43	17	39.5%	76.5%
6	Dallas - Ft. Worth	52	30	57.7%	78.3%
7	Detroit	44	26	59.1%	81.0%
8	Washington, D.C.	47	27	57.4%	90.6%
9	Houston - Galveston	55	28	50.9%	81.3%
10	Boston	55	21	38.2%	85.2%
		543	286	52.7%	79.3%
		BIA Companie	-		TANK A

tening. In each of the 11 rated markets profiled, over 93.8% of the listening was controlled by duopoly-plus stations. This compares to only one market last year, in which the duopoly-plus LCS exceeded this threshold. A complete listing by market is presented in Appendix A.

Table 12 presents duopoly-plus listening in the ten largest rated markets. In each of the big-

gest markets, the majority of listening is going to consolidated stations. On average, 79% of the listening in these markets went to duopoly-plus stations, which represents a significant increase from the 66% LCS recorded by consolidated stations at the end of 1996. New York is up from 57.3% in 1996 to 73.5% in 1997; Los Angeles is up from 48.4% to 62.1%; and Chicago is up from 57.4% to 73.5%. Duopoly listening in San Francisco increased the most. from 64.3% in 1996 to 91.4% in 1997. This illustrates where continuing in-market consolidation was most prevalent during 1997.

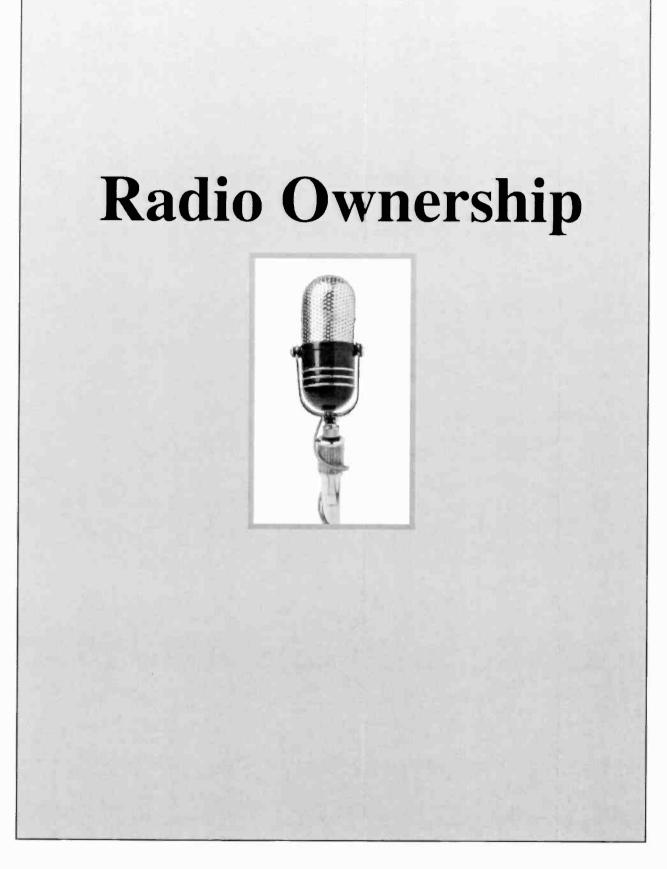
Revenues

The economic advantages afforded by consolidation appear to be extending to revenues. In particular, an artfully constructed cluster of radio stations, with a significant foothold in the market, should be able to target and attract larger target audiences, better manage inventory and efficiently delivering their bigger audiences to advertisers at higher rates. That at least is one of the promises of consolidation and there is some anecdotal evidence that indeed. revenue synergies are becoming a reality. Table 13 shows

that the average station involved in a duopolyplus cluster in the largest 50 markets generated revenues of over \$4.5 million. For the average stand-alone operator, revenues were \$1.2 million. In the top 10 markets, the duopoly-plus entities garnered disproportionate revenues at the expense of their non-duopoly competitors.

-			Table 13		7	
Du	opor		s vs. mpari		Duo	poly
			mpan	5011		
	D	luopoly Stati	ons	Non-	Duopoly Sta	ations
Market Group	Average # of Duopoly Stations	Average Local Comm. Share	Average Revenue/ Station (in \$000)	# of Non- Duopoly Stations	Average Local Comm. Share	
Top 10	29	2.8%	8,812	26	0.8%	2,340
1-20	21	3.5%	4,368	22	1.3%	1,660
21-30	17	4.4%	3,848	16	1.6%	965
31-40	18	4.4%	2,820	17	1.3%	604
1-50	15	5.0%	2,469	15	1.6%	603
lop 50	20	3.8%	4,520	19	1.3%	1,211
			BIA Companies		S. Contes	







RADIO OWNERSHIP



Introduction

The Telecom Act of 1996 and its elimination of the national ownership caps let loose a flurry of unprecedented deal making, culminating in a record 2,250 stations changing hands in 1997. This compares to 2,157 sales in 1996 and 1,259 in 1995. As previously mentioned, the trend is towards more stations in fewer hands as the biggest consolidators rush to flesh out their portfolios. The net result: over the last two years the number of radio owners has shrunk by 723.

Ownership Concentration

Traditionally, due to ownership restrictions, radio has been a fractionalized, highly

competitive industry, characterized by a large number of entrepreneurs competing very aggressively for what were in the end fairly small market shares. The lifting of the ownership caps as embodied in the Telecom Reform Act has unleashed consolidation, allowed for critical mass, and created a new breed of owner, largely at the expense of yesterday's "Mom and Pop" businesses. Now, a relatively small group of mega groups control the majority of listening

and revenues in most markets.

As Table 14 indicates, in the Top 100 markets, an average of just 4.6 entities accounted for about 94% of the radio dollars in their markets. These same companies, in total, controlled an average of 17.1 stations per market, implying an average of 3.7 stations per entity. In the largest markets, those with a significant number of competitors, control resides in a slightly higher number of operators. Specifically, 7.2 owners account for an average of 90% of listening, 94.5% of market revenues in the top 10 markets, compared to 3.2 owners in markets 91 to 100, who account for 93.6% of the market revenues.

Many radio markets are now commanded by multiple station owners (MSOs). In the larg-

	Ta	able 14			
Owners	hip C	ontr	Average		
	Average # of	Average # of	1997 Local Comm.	Average Est. Revenue	Average Est. Power
Market Groups	Owners	Stations	Share	Share	Ratio
Top 10 Markets	7.2	27.1	90.2%	94.5%	1.05
Markets 11-20	5.5	21.4	89.9%	93.7%	1.05
Markets 21-30	4.6	16.8	87.9%	92.9%	1.06
Markets 31-40	4.5	17.6	89.3%	93.5%	1.05
Markets 41-50	4.4	14.4	87.5%	93.2%	1.07
Markets 51-60	4.0	17.3	89.7%	94.2%	1.05
Markets 61-70	4.1	16.4	89.8%	93.7%	1.05
Markets 71-80	4.4	14.6	83.6%	94.4%	1.21
Markets 81-90	3.9	14.2	79.0%	93.9%	1.33
Markets 91-100	3.2	10.8	74.4%	93.6%	1.34
Top 100 Markets	4.6	17.1	86.2%	93_8%	1.12
		A Companie			

Table 15a

50 Largest Radio Groups (1 - 25)

wner			Total	Revenues
Rank		O w n e r	Station s	(In \$000)
1	P	CBS Corporation	166	\$ 1,541,23
2	Ρ	Chancellor Media Corporation	99	917,00
3		Capstar Broadcasting Partners	317	603,97
4	Ρ	Jacor Communications Incorporated	183	596,23
5	P	Clear Channel Communications	175	436,87
6	Ρ	ABC Radio Incorporated	28	310,35
7	P	Cox Radio Incorporated	50	234,55
8	P	Sinclair Communications Incorporated	6 2	158,35
9	Ρ	Emm is Broadcasting Corporation	1 3	154,60
10	P	Heftel Broadcasting Corporation	3 4	143,80
11		Susquehanna Radio Corporation	2 0	141,40
12		Entercom	2 7	115,90
13		Citadel Communications Corporation	88	112,53
14		Bonneville International Corporation	14	109,60
15		Greater Medla	14	103,20
16	Ρ	Jefferson - Pilot Communications	17	92,30
17		Beasley Broadcast Group	2 9	79,25
18		Spanish Broadcasting System	10	74,00
19	Ρ	Saga Communications Inc.	37	64,69
20		Radio One Incorporated	13	56,80
2 1		Cumulus Media LLC	68	56,23
2 2	Ρ	Tribune Broadcasting Company	4	54,55
23		Dick Broadcasting Company Incorporated	1 5	40,20
24		Sandusky Radio	10	38,90
2 5		Journal Broadcast Group Incorporated	1 3	38,00
		revenues for entire year based on all stations owned or ur and of the year.	nder	

Source: BIA's Master Access

est markets, firms with the most stations and the highest revenues are typically the primary competitors. In the aggregate, the fifty largest radio firms accounted for almost \$7.0 billion in radio revenues in 1997, as shown in Table 15. This was a 21.1% increase over the \$5.76 billion generated by last year's 50 largest groups. In 1997, the 20 largest radio groups generated more revenues than the 50 largest radio groups last year. While owning 1,539 stations (14.6% of the total number of commercial radio stations), the top 20 groups captured 50% of total radio dollars. Each of the top fifteen largest groups surpassed the \$100 million revenue mark in 1997 and 12 of the top 25 groups are now publicly traded.

Table 15b

50 Largest Radio Groups (26-50)

Owner		Total	Revenues
Rank	Owner	Stations	(in \$000)
26 P	Triathlon Broadcasting	29	\$ 37,225
27	Buckley Broadcasting Corporation	1.6	36,700
28	Inner City Broadcasting Corporation	6	32,500
2 9	Barnstable Broadcasting Incorporated	15	29,825
30	Lotus Communications Corporation	19	29,275
3 1	Connoisseur Communications	28	28,950
3 2	Broadcasting Partners Holdings LP	2 0	27.100
33	Hearst Broadcasting Group	2	26,000
34	Bloom ington Broadcasting	17	25,400
35	Renda Broadcasting Corporation	14	2 4 .1 2 5
36	FisherBroadcasting	5	23,800
37	Great Empire Broadcasting	13	22.225
38	Midwest TV Incorporated	4	22,175
39	Dame Media Incorporated	12 1	2 .575
4 0	EXCL Communications incorporated	17	2 ,475
4 1	Simmons Family Incorporated	14	20,200
4 2	South Central Communications Corporation	9	20,125
4 3	Sunburst Media LP	1.4	19,350
4 4	Midwestern Broadcasting	6	19,000
4 5	M.L. Media LP	5	18,950
4 6	Buck Owens Production Company Incorporated	5	18,650
4 7	Mid-West Family Broadcast Group	23	18,100
48	Midwest Communications Incorporated	16	18,075
4 9	WICKS Broadcast Group Limited Partnership	19	17,700
5 0	Sin clair Telecable	9	17.600
	revenues for entire year based on all stations owned or under and of the year.		

Source: BIA's Master Access

BIA Observation: Consolidation has changed the ownership structure of the radio industry. Today, the number of sizable radio owners in markets is comparable to the number of television broadcasters. With greater revenues spread amongst bigger clusters of stations, radio is mimicking TV's financial structure from both a top and bottom line perspective. Interestingly, while radio and TV's ownership structures converge, televisions' sales, marketing and programming orientation are taking a page out of radio's playbook. As more over-the-air networks are launched (PaxNet, Barry Diller's USA Network, WB and UPN), and programming choices proliferate, many television broadcasters are mirroring the niche programming and marketing tactics perfected by the once-highly fractionalized radio industry. For example, the WB and Fox Networks are gearing to kids; UPN is targeting Urban audiences. PaxNet covets conservative family viewers, and CBS, with only some intention, captures older audiences.

Leading Pub Radio (by Estimated Gross 19	olicly Grou	ips	
Company	# of Markets	# of Stations	Est. 1997 Gross Revenue (in \$000's)
1 CBS Corporation	35	166	\$1,541,230
2 Chancellor Media Corporation	21	99	\$917,000
3 Jacor Communications, Inc.	37	183	\$596,230
4 Clear Channel Communications	36	175	\$436,870
5 ABC Radio, Inc.	10	28	\$310,350
6 Cox Radio, Inc.	12	50	\$234,550
7 Sinclair Communications, Inc.	11	62	\$158,350
8 Emmis Broadcasting Corp.	5	13	\$154,600
9 Heftel Broadcasting Corp.	12	35	\$143,800
10 Jefferson-Pilot Communications	5	17	\$92,300
Note: This includes all 1997 acquisitions for	entire year.		
BIA Co	mpanies		
DIA OC	in permeo	nents è reve	

Publicly Owned Group Summary

The radio industry has historically taken on an entrepreneurial flavor. With strict ownership caps in place, it was impossible for any groups, no matter how well capitalized, to assemble sizable clusters of stations. Too small, too slow, and without potential for critical mass, radio was relegated to the corner with all the other industry wallflowers. But, Wall Street loves fast growing consolidating industries, so now it is no wonder that several large groups have been granted permission to drink at the big pool of relatively cheap public equity and debt.

There are now 26 publicly traded companies owning radio stations and more are in the wings. There are a half dozen groups formed or forming with the intention of going public as soon as they have amassed \$30 to \$40 million in cash flow. Radio One, Cumulus, Regent, Capstar, and Broadcasting Partners are all candidates to launch initial public offerings (IPOs). They're going public because it often makes economic sense. First, a public offering fills up the war chest - fast! With their coffers full, the newly funded radio groups can acquire more properties, and, given their lower costs of capital, they can effectively pay more for their properties than what a private concern could expend. The cheaper money afforded the publics means they can effectively pay more for the same radio station, and it means they can run their stations for less, everything else being equal. A fuller discussion on the cost of capital and its important implications for radio valuation is contained in The Radio Transaction Marketplace Section. The public radio groups also benefit from their capacity to pay for entire groups with their stock, rather than shelling out cash in an asset deal. Finally, the public companies have access to greater amounts of capital by virtue of public debt and secondary equity offerings.

Table 16 presents the ten largest public radio companies. Each company profiled reg-

istered over \$90 million in 1997 proforma revenues. In fact, each had proforma revenues of at least \$140 million with the exception of Jefferson-Pilot.

Notable by their absence on this year's list are American Radio Systems (ARS), Evergreen and SFX. ARS was purchased by CBS in October 1997, helping solidify its standing as the largest US radio operator. Evergreen merged with Chancellor, and acquired the Viacom radio portfolio in 1997. SFX is in the process of being sold to Capstar.

In 1996, CBS was the only radio group with proforma revenues greater than \$400 million (at \$1.0 billion) and Jacor had the most stations at 113. Now there are four groups with revenues of more than \$400 million and CBS is up to over \$1.5 billion. Capstar owns 329 stations and five other public groups own more than 100 stations.

It is interesting to note that the publicly owned companies own approximately 1,400 radio stations and that the majority were acquired in the past three years. In fact, over 1,100 were picked up since 1995. demonstrating the aggressive consolidation by the public companies and the fact that prior to relaxation of the ownership rules, public ownership of radio stations was limited.

> **BIA Observation:** The days of building a big public company one brick at a time are slipping away. Future groups will amass via whole scale mergers and purchases, as opposed to sporadic and ad hoc single station acquisitions.

Listening

As their portfolios swell, the public companies are accounting for greater listening shares, as measured by the Arbitron Ratings Company. The 26 public radio companies now account for a majority of the recordable listening in many of the larger radio markets. As shown in Table 17, there are 18 markets in which the publicly owned companies account for over 70% of local commercial listening. A complete summary of market listening to the publicly owned radio groups is presented in Appendix B.

BIA Prediction: More acquisitions and new entrants to the public arena spell even greater gains in listening for the public racio groups. The public companies will account for over 80% of the listening in most of the largest markets by the end of the millennium.

Table 17

Publicly-Owned Station Concentration (Ranked by Markets with Highest LCS 1/)

Market Rank	Market	# of Stations	Local Commercial Share
22	Denver - Boulder	22	94.3%
38	Orlando	17	91.0%
58	Greenville - Spartanburg, SC	13	86.3%
18	St. Louis	17	85.7%
21	Tampa-St. Petersburg-Clearwater	21	85.0%
51	Jacksonville, FL	17	83.1%
54	Dayton, Ohio	16	83.0%
14	Minneapolis - St. Paul	18	82.9%
9	Houston-Galveston	28	81.3%
12	Atlanta, GA	16	79.2%
39	New Orleans	14	79.1%
36	Charlotte - Gastonia - Rock Hill	13	78.7%
1	New York	22	78.1%
52	Louisville, KY	15	77.6%
3	Chicago, IL	25	77.2%
7	Detroit	21	77.1%
2	Los Angeles	27	75.9%
79	Sarasota - Bradenton, FL	5	75.9%
90	Columbia, SC	10	73.7%
	BIA Companies		
ource: BIA'	s MasterAccess		

Publicly-Owned Station Concentration (Ranked by Highest Estimated Revenue Share)

Rank	Market	# of Stations	Est. 1997 Revenue Share											
22	Denver - Boulder	22	97.6%											
38	Orlando	17	92.1%											
58	Greenville-Spartanburg, SC	13	92.0%											
18	St. Louis	17	90.7%											
21	Tampa-St. Petersburg-Clearwater	21	89.7%											
52 Louisville, KY 15 87.6% 0 Los Angeles 07 20.000														
2 Los Angeles 27 86.2%														
36	Charlotte-Gastonia-Rock Hill	13	86.2%											
36 Charlotte-Gastonia-Hock Hill 13 86.2% 3 Chicago, IL 25 85.5%														
9	Houston-Galveston	28	85.3%											
14	Minneapolis - St. Paul	18	84.3%											
51	Jacksonville, FL	17	84.3%											
54	Dayton, Ohio	16	84.1%											
1	New York	22	83.0%											
12	Atlanta, GA	16	83.0%											
39	New Orleans	14	82.6%											
7	Detroit	21	80.6%											
BIA Companies														
Source: BIA	's MasterAccess													

Revenues

Given their propensity to acquire the most technically advantaged properties, it is not surprising that the public companies are overselling their clusters in most instances. Table 18 summarizes those markets in which the estimated revenue shares for the stations owned by public companies in 1997 exceeded 80%. The most glaring example is Denver-Boulder, where we estimate over 97.5% of the radio revenues went to public groups. These same groups converted their listening at a 1.03 rate, implying a 3.0% oversell. In four other markets the revenue share for publicly owned stations exceed 90%. Overall, these findings suggest that the public companies are attracting disproportionately greater listening in their markets.

Table 19 compares the publicly owned stations to the privately owned stations in the Top 10 markets. As indicated, the publicly owned stations have about two to three times as large an audience as its private competitors and garners an even higher share of revenues.

BIA Speculation: The disparity between the radio "haves" and "have-nots", so apparent in the biggest markets, will begin manifesting itself in the smaller environs, as the public companies reach down to fulfill their expansion plans. The trend is to what we term the "Manhattanization" of the radio markets – the bowery and central park south are on the same island, but they might as well be on separate planets. The same goes for the technically advantaged stations operated by the biggest groups versus the technically disadvantaged stand-alones operated by the radio orphans in the same market.

		Section of the	lic v on C		0.000		1000		 M. M. Harmannik, K. L. Market, N. M. Market, N. Ma Katatatatatatatatatatatatatatatatatata
		F	ubliciy-Ow	ned Statio	78	l i	Privately-C	wned Stati	ons
Rank	Market	Stations	1997 Average LCS	Average Revenue Share	Average Power Ratio	Stations	1997 Average LCS	Average	Average Power Ratio
1	New York	22	3.5%	3.8%	1.06	32	0.7%	0.5%	0.7
2	Los Angeles	27	2.8%	3.2%	1.14	37	0.7%	0.4%	0.5
3	Chicago, IL	25	3.1%	3.4%	1.11	61	0.4%	0.2%	0.6
4	San Francisco	19	3.5%	3.4%	0.95	24	1.4%	1.5%	1,1
5	Philadelphia	11	4.9%	5.8%	1.20	32	1.5%	1.1%	0.7
6	Dallas - Ft. Worth	23	3.0%	3.4%	1.12	29	1.1%	0.8%	0.7
7	Detroit	21	3.7%	3.8%	1.05	23	1.0%	0.8%	0.8
8	Washington, D.C.	16	3.8%	4.5%	1.16	31	1.2%	0.9%	0.7
9	Houston-Galveston	28	2.9%	3.0%	1.05	27	0.7%	0.5%	0.7
10	Boston	13	5.1%	5.9%	1.16	42	0.8%	0.6%	0.6
			BIA (Compan	185				

Company-by-Company Profiles

In order to get a better understanding of the companies that are positioned to dominate the radio industry over the next decade, we have conducted a detailed analysis of their radio holdings. The following summarizes our findings on the Top 25 companies in terms of 1997 pro forma revenues. These revenues assume that all station acquisitions announced during the year were part of their operations for the entire year. A complete listing for each company is contained at the end of this section.

CBS Radio Station Group (#1)

For the second year, CBS is the largest group owner in terms of total revenue. The company more than doubled the number of stations owned with their purchase of American Radio Systems' 96 stations which was filed in September 1997. The purchase price was \$1.6 billion plus \$1 billion assumption of debt. On a pro forma basis, this group con-

BIA Research, Inc.

sists of 166 radio stations in 35 markets that generated estimated gross revenues of \$1.5 billion in 1997.

The Company owns at least five stations in each of the top 10 radio markets, including ten stations in Boston (prior to any spin offs), eight stations in Los Angeles, Chicago and Dallas, seven stations in San Francisco and six stations in New York and Detroit. Pro forma 1997 revenues are estimated at \$198.5 million in New York, \$187.2 million in Los Angeles and \$140.9 million in Chicago. The power ratio is 1.3 or higher in fifteen of its 35 markets. The Company operates in many of the most attractive radio markets with some of the most attractive stations.

On a station-by-station basis, CBS owns WFAN(AM), the number one biller in the nation with 1997 revenues in excess of \$47 million and four other stations in the Top 10. WXRK(FM) is #3 at \$37.3 million, WINS(AM) is #4 at \$36.5 million, KRTH(FM) is tied for #6 at \$34.3 million and KVIL(FM) is #10 at \$32.8 million. In all, CBS operates 25 stations that generated revenues of at least \$20 million in 1997.

We estimate that this radio group was assembled through a net investment of over \$9.2 billion, with the bulk related to the Infinity buy. The American Radio Systems acquisition totaling \$2.6 billion was another big purchase. The Westinghouse radio station acquisition at an estimated \$850 million, and the prior acquisition of the Legacy Broadcasting stations for \$370 million account for much of the remainder along with the Greater Media swap to acquire the two LA stations valued at \$300 million.

Chancellor Media Corporation (#2)

The second largest radio group in terms of the pro forma 1997 revenues was formed by the merger of Evergreen Media Corporation and Chancellor Broadcasting and the acquisition of the Viacom radio stations. This combined the #2, # 7 and #12 top groups reported in last year's *State of the Radio Industry*.

Chancellor Media owns stations in nineteen of the top 25 radio markets. The Company owns seven stations in Chicago, San Francisco, Detroit and Minneapolis, and six stations in Philadelphia, Washington, Nassau-Suffolk, Phoenix and Denver. As a result, the company generated pro forma revenues of over \$50 million in eight of the top ten markets.

WLTW(FM) is the second top biller in the nation with estimated 1997 revenues of \$37.9 million; WKTU(FM) tied for 6th with \$34.3 million. With nine stations generating 1997 revenues over \$20 million, the 99 stations garnered pro forma 1997 revenues of \$917 million.

Capstar Broadcasting Partners (#3)

Hicks, Muse, Furst & Tate formed Capstar Broadcasting Partners headed by Steve Hicks in 1996 with the purpose of acquiring radio stations. Through its five regional subsidiaries (Atlantic Star, Southern Star, Central Star, Gulf Star and Pacific Star), Capstar has a total of 317 stations in 86 markets with pro forma 1997 revenues of nearly \$604 million.

While the company owns a total of seven stations in three of the top ten markets, the majority of their holdings are in mid to small markets. They also own twenty stations in non-rated markets. Capstar spent more than \$2.9 billion in 1997 to amass the largest number of stations held by one owner. The closest in terms of number of stations held is Jacor with 183 stations at the end of 1997.

As of the time of publication, Capstar had announced their intention to go public.

Jacor Communications (#4)

Jacor is the second most active consolidator in the industry, assembling a group of 183 stations by the end of 1997. We estimate that for all these stations, pro forma revenues for 1997 was approximately \$596 million.

By the end of 1997, Jacor operated stations in 37 rated markets and 26 in non-rated markets. They operate in three of the Top 10 markets: Los Angeles, Dallas and Houston. Like Capstar, Jacor has focused on a broader industry consolidation strategy.

Two of the Jacor stations generated revenues of over \$20 million in 1997. KIIS(FM), their Los Angeles powerhouse, with estimated revenues of \$34.2 million in billing, is tied for 8th place in the nation for 1997. KOA(AM) in Denver generated estimated revenues of \$23 million last year. Most of the Jacor stations bill under \$10 million, reflecting their nonmajor market orientation.

Jacor's largest 1997 largest purchase was the \$620 million buyout of Nationwide Communications.

Clear Channel Communications (#5)

Operating in 13 Top 50 radio markets, Clear Channel ranks 3rd with 175 stations, but 5th in terms of estimated 1997 pro forma station revenues of nearly \$437 million.. This reflects its lack of concentration in the largest markets. Houston is its only Top 10 market and the Company competes in only 4 of the largest 25 markets in the nation. Averaging almost 5 stations per market, Clear Channel operates eight stations in Miami and Tampa, seven stations in New Orleans and Memphis and six stations in ten other markets. The Company accounts for over 30% of listed revenues in sixteen markets.

The Clear Channel radio group's largest radio buy in 1997 was the \$600 million purchase of 42 radio stations, six radio news/ sports networks, two minor league sports teams and a 348 face billboard division from Paxson Communications Corp. The company has also ventured into the international arena with the acquisition of a one-third interest in a consortium owning twelve radio stations in New Zealand and a 50% stake in a leading FM station in the Czech Republic.

ABC Radio Inc. (#6)

With only 28 stations, ABC Radio Inc. generated pro forma 1997 gross revenues of \$310 million. Their stations compete in ten of the top 15 major markets. This includes duopoly operations in Los Angeles, San Francisco, Detroit, Washington, Atlanta and Minneapolis. The Company purchased seven stations in 1997 in four transactions totalling nearly \$130 million.

The Company generated over \$51 million in Los Angeles, \$41 million in New York and over \$25 million in every other market in which it competes, except Chicago and Seattle.

Cox Enterprises (#7)

With pro forma revenues of over \$234 million, Cox is the 7th largest radio group in terms of revenues. The Company operates 50 stations in 12 markets. Six of its markets are in the Top 50.

Cox is especially strong in San Antonio, Birmingham, Syracuse and Tulsa—markets in which they have better than a 30% revenue share. The company doubled their presence in both San Antonio and Birmingham through their 1997 acquisitions.

Sinclair Communications, Inc. (#8)

Sinclair leaped from 25th place to 8th through its 1997 buying spree which included the purchase of News Corp's 24 radio stations and 5 TV stations for \$630 million and a \$255 million buyout of Max Media's 15 stations. By the end of 1997, the company had 62 stations in 13 markets, 11 of which are in the Top 50.

The Company operates nine stations in New Orleans (prior to any spin off), eight in Wilkes Barre and seven in Norfolk which garner more than 40% of listed revenues in each market. In aggregate, this group of stations generated revenues of more than \$158 million in 1997.

Emmis Broadcasting Corp. (#9)

Operating in just five markets, Emmis generated nearly \$155 million in estimated gross revenues in 1997, compared to \$119 million for 1996 when it ranked 11th in terms of total revenues. Their high revenue performance reflects their strong station performances in New York and Los Angeles and their solid duopoly in Indianapolis.

The three stations in New York and KPWR in Los Angeles each had estimated 1997 revenues greater than \$20 million. With the addition of the Panache stations in Indianapolis in 1997, the company garnered nearly a 34% share of the listed market revenues.

Heftel Broadcasting Corp. (#10)

This Spanish-language based radio group currently operates 34 stations in 11 markets. The Company operates six stations in Houston, five stations in Dallas and four in Miami. Given its format, Heftel concentrates in the primary Hispanic markets.

We estimate that these stations generated gross revenues of nearly \$144 million in 1997. Not surprisingly, Heftel undersells with its Spanish-language orientation in a number of markets. We have noted, however, that Spanish advertising is growing rapidly and the undersell factor is closing.

The company concentrated on their existing stations and had very little transaction activity for the year. They sold two AM's in Texas and traded WPAT(AM) in New York for WNWK(FM) during 1997.

Susquehanna Radio Corp. (#11)

The largest privately owned radio group after Capstar goes public, Susquehanna generated \$141 million on a pro forma basis during 1997. The Company owns 20 radio stations and competes in eight different rated markets and one unrated market. Susquehanna operates in three of the Top 10 markets and have four stations in Dallas and a solid duopoly in San Francisco. In most of its markets, its revenue share is under 20%, but in York, PA it garners a 48% share of listed revenues.

Entercom (#12)

The second largest privately-owned radio group, Entercom generated nearly \$116 million of pro forma revenues in 1997. The Company owns 27 stations and competes in seven rated markets and one unrated market. Five of these markets are in the Top 30.

The Company has assembled a strong presence in Seattle where it operates eight stations with a combined 41% share of listed revenues. The Company added two stations to Kansas City in 1997 which brought their revenue share to 28% in that market.

<u>Citadel Communications Corporation</u> (#13)

Due to agressive acquisition, Citadel increased their holdings from 27 stations in 1996 to 88 at the end of 1997. This moved the company up from 29th place in 1996. The Company paid \$117 million to buy out Tele-Media Broadcasting's 23 stations. Other major purchases for the year included the \$25 million merger in Little Rock and the \$29 million purchase of Pacific Northwest's five stations in Boise, plus the 18 stations from from Deschutes River Broadcasting. The company had pro forma revenues over \$112 million. Citadel has a strong presence in most of their 17 rated markets. They enjoy at least a 25% revenue share in 13 of these mid to small markets.

Bonneville International Corp. (#14)

A large privately-owned company, Bonneville owns 14 stations in six markets and generated pro forma revenues of almost \$110 million in 1997. The Company operates stations in four of the Top 10 markets, demonstrating its major market orientation. Since Frederick, MD is embedded in the Washington market, its two stations can also be considered part of the Washington group, but they are not really D.C. stations. The Company acquired three stations from Chancellor for \$205 million and also swapped three stations for three others in 1997.

Greater Media (#15)

This diversified communications company owns 14 radio stations and generated over \$103 million in pro forma revenues for 1997. All of its stations are located in four Top 10 markets. The company exited the Los Angeles market by swapping their LA stations for three CBS stations to increase their presence in Philadelphia and Boston where they operate 4 and 5 stations, respectively. Although the Company undersells in these two markets, they still garner nearly 16% of the listed market revenues. This, along with the 12% revenue share in Detroit moved Greater Media up from the 20th standing last year.

Jefferson-Pilot Communications (#16)

Part of a much larger insurance company that also owns television stations, Jefferson-Pilot's radio holdings include 17 stations in five Top 40 markets. The Company operates five stations in Denver and four stations in San Diego. They also have duopolies in Miami and Charlotte and a combo in Atlanta. The Company generated pro forma revenues of \$92 million in 1997.

Beasley Broadcast Group (#17)

Beasley operates 29 radio stations in 7 markets. They own stations in markets as large as Philadelphia and Miami and as small as Augusta and Fayetteville. The Company owns six stations in Greenville-New Bern and seven in Fayetteville. In both of these markets their share of listed revenues exceeds 40%. In aggregate, the Company generated pro forma 1997 revenues of over \$79 million.

Spanish Broadcasting System (#18)

The second largest Hispanic radio group, Spanish Broadcasting operates 11 stations in 4 of the largest markets in the nation. The Company is strongest in Miami where it operates six stations (5 FMs) and earns 11% of the listed market revenues. It undersells its audience share in each of its markets. We estimate 1997 pro forma revenues of \$74 million.

Saga Communications (#19)

A small-to-medium market radio group, Saga operates 37 stations in 10 markets. The Company operates six stations in Des Moines, Portland, ME and Springfield, IL. During the year the Company added two stations in Milwaukee to bring their total to five. Pro forma 1997 revenues are estimated at nearly \$65 million.

The Company has an oversell in six of its markets. In four of its markets, Saga accounts for 40% or more of listed radio revenues, and over 20% of listed market revenues in three other markets.

Radio One Incorporated (#20)

Radio One moved into the top 25 groups with its pending purchase of Bell Broadcast-

ing Company's three stations in Michigan. The announced purchase of Z Spanish Radio Network's two stations in San Francisco collapsed in March 1998.

The 13 stations earned pro forma 1997 revneues of almost \$57 million. With the exception of WJZZ in Saginaw, all the other stations are in five of the Top 20 markets. Given the difficulties of converting ratings into revenues for its format, each of Radio One's stations undersell in their markets.

Cumulus Media LLC (#21)

Headed by William Bungeroth, Cumulus was formed in the Spring of 1997. Through 25 separate transactions, the company spent over \$180M to acquire 68 radio stations in 18 markets by the end or the year. With the exception of Toledo (#76) and Greenville-New Bern (#80), all the radio stations are in markets ranked #100 - #263. Total pro forma 1997 revenues are estimated at \$56 million. In eight markets, Cumulus stations received at least 30% of listed market revenues.

At the time of publication, Cumulus had announced their intention to go public.

Tribune Broadcasting Company (#22)

Involved in newspaper, television and other media, the Tribune radio group consists of just four stations in two markets. Despite its small size, we estimate gross revenues for these stations in 1997 at \$54.6 million. WGN(AM), with estimated 1997 revenues of \$34.5 million, was the fifth highest biller in the nation. This station had an estimated power ratio of 1.31.

Dick Broadcasting Company Inc (#23)

This company's 15 stations are concentrated in four mid-sized markets in Alabama, North Carolina and Tennessee. Three acquisitions during the year increased their strength in Knoxville to six stations and an addition in Birmingham brought their total to five in that market. We estimated that the Dick Broadcasting stations generated an aggregate \$40 million in gross revenues for 1997. Their power ratio was 1.2 or greater in each of the four markets.

Sandusky Radio (#24)

With only 10 stations in two markets, Sandusky moves up from 35th ranking last year. The company operates five stations in both Seattle and Phoenix. Although they have an undersell in Seattle, they still garner nearly 12% of the listed market revenues. In Phoenix, their stations take 17% of the listed market revenues. Combined pro forma 1997 revenues are nearly \$39 million.

Journal Broadcast Group, Inc. (#25)

The acquisition of four stations helped move this group up from 36th place last year. Journal Broadcast Group purchased a combo in Omaha to increase their presence to six stations there. They traded a non-metro station in Kansas for the combo to allow them entrance into the Knoxville market.

The Company operates 13 stations in four mid-sized markets. In aggregate, this group earned estimated 1997 revenues of \$38 million in 1997.



Future Public Companies?

Table 20 lists the eleven largest privately owned radio groups. As shown, six of these groups had proforma revenues in excess of \$100 million in 1997. The most notable private company is Capstar, which through a tremendous amount of acquisition and consolidation is a group controlling 317 stations and with proforma revenues of \$626 million. With Hicks. Muse capital behind them and a relationship to Chancellor, it is not clear when and if they will go public. This entity did not even exist in 1996 and has been assembled by acquiring a number of smaller groups. The other aggressive consolidator on this list is Cumulus Media, which has assembled a group of 68 stations in the past year. Citadel has also been aggressively growing their group, with their number of stations up from 27 last year to 88 this year.

In last year's study we anticipated some new IPOs and we are aware of both Capstar's and Cumulus' recently announced intention to go public. This year we expect more consolidation, but do not expect the total number of public companies to expand this year. Of the groups profiled, we don't anticipate any of these private companies going public during the next year, with the possible exception of Entercom or Citadel. To a large degree, the ability of any of these firms to go public will require a continued vibrant IPO marketplace and some way of differentiating themselves from the existing public firms.

We do, however, expect to see some additional public firm consolidation. Last year we anticipated the ARS and SFX mergers. This year we expect Jacor to be the major merger candidate.



1996 Rank: 1

Mkt Rank	Market	Calls		Freq	Format	1997 Local Comm Share	1997 Station Revenue (\$000)	Est. 97 Market Revenues		Power Ratio	Date Acqr.	Est Price
						Share	(3000)	(\$000)				(\$000)
1		WCBS	AM	880	News	3.6	30,900	552,400	5.6	1.55	9511	1/
		WCBS	FM	101.1	Oldies	5.2	32,700	552,400	5.9	1.14	9511	1/
		WFAN	AM	660	Sports	3.1	47,700	552,400	8.6	2.79	9612	6/
		WINS	AM		News	4.1	36,500	552,400	6.6	1.61	6207	0,
		WNEW			Clsc Rock	1.8	13,400	552,400	2.4	1.35	8912	2/
		WXRK	FM		Rock	4.2	37,300	552,400	6.8	1.61	9612	6/
		Mkt. To		02.0	1 IOON	22.0	198,500	552,400	35.9	1.63	5012	0/
2	Los Angeles	KCBS	FM	93.1	Clsc Rock	2.6	25,400	574,500	4.4	1.70	9511	1/
		KFWB	AM	980	News	2.2	22,200	574,500	3.9	1.76	6612	
		KLSX	FM	97.1	Talk	2.4	20,000	574,500	3.5	1.45	9703	9/
		KNX	AM	1070	News	2.6	24,900	574,500	4.3	1.67	9511	1/
		KRLA	AM	1110	Oldies	1.3	2,500	574,500	0.4	0.33	9703	9/
		KROQ	FM	106.7	Alternative	3.9	27,500	574,500	4.8	1.23	9612	6/
		KRTH	FM	101.1	Oldies	4.2	34,300	574,500	6.0	1.42	9612	6/
		KTWV	FM	94.7	Smooth Jazz	4.1	30,400	574,500	5.3	1.29	8912	2/
		Mkt. To	tal			23.3	187,200	574,500	32.6	1.40		
3	Chicago, IL	WBBM	АМ		News	4.4	20,000	387,900	5.2	1.17	9511	1/
		WBBM	FM	96.3	CHR/Dance	5.3	16,000	387,900	4.1	0.78	9511	1/
		WCKG	FM	105.9	Clsc Rock	2.9	16,000	387,900	4.1	1.42	9612	6/
		WJMK	FM	104.3	Oldies	4.1	22,400	387,900	5.8	1.41	9612	6/
		WMAQ	AM	670	News/Sports	2.5	18,500	387,900	4.8	1.91	8801	13,000
		WSCR	AM	1160	Sports/Talk	2.5	8,000	387,900	2.1	0.82	9612	6/
		WUSN	FM	99.5	Country	3.9	21,000	387,900	5.4	1.39	9612	6/
		WXRT	FM	93.1	AAA	3.1	19,000	387,900	4.9	1.58	9701	3/
		Mkt. To	tai			28.7	140,900	387,900	36.4	1.27		
4	San Francisco	KCBS	AM		News	5.2	20,000	265,000	7.5	1.45	9511	1/
		KFRC	AM	610		1.2	3,000	265,000	1.1	0.94	9612	6/
		KFRC	FM	99.7		3.4	13,000	265,000	4.9	11.44	9612	6/
		KITS	FM		Modern Rock	2.5	9,300	265,000	3.5	1.40	9703	10/
		KLLC	FM	97.3		3.1	9,000	265,000	3.4	1.10	9511	1/
		KYCY	AM		Country	0.1	0	265,000	0.0	0.00	9405	4/
		KYCY Mkt. To:	FM tal	93.3	Country	1.6 17.1	5,000 59,300	265,000 265,000	1.9 22.3	1.18 1.30	9612	6/
5	Philadelphia	KYW	АМ	1060	News	7.8	30,000	227 500	13.2	1.60	0	
5		WIP	AM		Sports	4.2	14,000	227,500 227,500	6.2	1.69 1.47	0 9612	C /
		WOGL	FM	98.1	Oldies	5.9	13,500	227,500	5.9			6/
		WPHT	AM	1210		0.8	3,000	227,500	1.3	1.01 1.65	9511 9511	1/ 1/
		WYSP	FM		Rock	6.4	25,000	227,500	11.0	1.72	9612	6/
		Mkt. Tot				25.1	85,500	137,500	37.6	1.50	3012	0/
6	Dallas - Ft. Worth	KHVN	AM	970	Gospel	1.4	1,500	254,700	0.6	0.42	9612	6/
		KLUV	FM	98.7	Oldies	4.2	14,000	254,700	5.5	1.31	9612	6/
		KOAI	FM	107.5	Smooth Jazz	3.6	9,200	254,700	3.6	1.00	9612	6/
		кооо	AM	1190	Talk	0.0	0	254,700	0.0	0.00	9612	6/
		KRBV	FM	100.3	R&B Oldies	3.2	6,000	254,700	2.4	0.74	9612	6/
		KRLD	AM		News/Talk	4.4	18,000	254,700	7.1	1.61	9609	7/
		KVIL	FM	103.7	AC	6.2	32,800	254,700	12.9	2.08	9612	6/
		KYNG Mkt. Tot	FM	105.3	Country	3.9	12,500	254,700	4.9	1.26	9612	6/
-						26.9	94,000	254,700	37.0	1.38		
7	Detroit	WKRK	FM		New Rock	1.4	3,000	208,500	1.4	1.03	9511	1/
		WOMC	FM		Oldies	6.6	15,000	208,500	7.2	1.09	9612	6/
		WVMV	FM		Smooth Jazz	3.9	8,000	208,500	3.8	0.98	8912	2/
		WWJ	AM	950	News	5.9	16,000	208,500	7.7	1.30	9511	1/
		WXYT	AM	1270	Talk/Sports	3.4	8,000	208,500	3.8	1.13	9612	6/
		WYCD	FM	99.5	Country	4.0	11,500	208,500	5.5	1.38	9612	6/
		Mkt. Tot	al			25.2	61,500	208,500	29.4	1.17		
8	Washington, D.C.	WARW	FM	94.7	Clsc Rock	2.7	6,000	235,200	2.6	0.94	9511	17

1996 Rank: 1

Mkt Rank	Market	Calls		Freq	Format	1997 Local Comm Share	1997 Station Revenue (\$000)	Est. 97 Market Revenues (\$000)	Rev Share	Power Ratio	Date Acqr.	Est Price (\$000)
						Jhare	(3000)	(3000)				(2000)
8	Washington, D.C.	WHFS	FM	99.1	Alternative	3.1	10,000	235,200	4.3	1.37	9609	7/
		WJFK	FM	106.7	Talk	4.0	18,900	235,200	8.0	2.01	9612	6/
		WPGC	AM	1580	Gospel	1.0	1,850	235,200	0.8	0.79	9612	6/
		WPGC	FM	95.5	CHR/Rhythmc	7.4	22,000	235,200	9.4	1.26	9612	6/
		Mkt. To	tal		,	18.2	58,750	235,200	25.1	1.38		
9	Houston-Galveston	кікк	АМ		Country	0.0	0	227,100	0.0	0.00	9310	5/
		KIKK	FM		Country	3.2	7,000	227,100	3.1	0.96	9310	5/
		KILT	AM		Sports	1.5	3,600	227,100	1.6	1.06	8912	2/
		KILT	FM		Country	5.9	17,000	227,100	7.5	1.27	8912	2/
		KXYZ	AM	1320	Spanish	0.4	1,000	227,100	0.4	1.10	9612	6/
		Mkt. To	tai			11.0	28,600	227,100	12.6	1.15		
10	Boston	WAAF	FM	107.3		3.4	6,700	227,100	3.0	0.87	9709	8/
		WBCN	FM	104.1		6.2	25,700	227,100	11.3	1.83	9612	6/
		WBMX WBZ	FM	98.5		4.7	13,500	227,100	5.9	1.26	9709	8/
		WEEI	AM AM		Nws/Tk/Spts Sports	9.6	26,200	227,100	11.5	1.20	0	
		WEGQ	FM			4.4	21,700	227,100	9.6	2.17	9709	8/
		WNFT	AM		70s Oldies	3.0	5,300	227,100	2.3	0.78	9709	8/
		WODS	FM		Country Oldies	0.0	0	227,100	0.0	0.00	9709	8/
		WRKO	AM		News/Talk	5.6	13,350	227,100	5.9	1.05	9511	1/
		WZLX	FM		Clsc Rock	7.0 4.1	8,850 17,000	227,100	3.9 7.5	0.56 1.83	9709 9612	8/ 6/
		Mkt. To		100.7	CISC HUCK	48.0	138,300	227,100 227,100	60.9	1.27	9012	6/
12	Atlanta, GA	WAOK	AM	1380	Gospel	2.1	2,500	222,200	1.1	0.54	9612	6/
		WVEE	FM		Urban	11.7	24,000	222,200	10.8	0.92	9612	6/
		WZGC	FM	92.9	Clsc Rock	4.6	11,500	222,200	5.2	1.13	9612	6/
		Mkt. To	tal			18.4	38,000	222,200	17.1	0.93		
13	Seattle-Tacoma	KBKS	FM	106.1	AC	3.1	3,000	146,900	2.0	0.66	9709	8/
		KMPS	FM		Country	5.7	9,500	146,900	6.5	1.13	9709	8/
		KRPM	AM	1090		0.1	0	146,900	0.0	0.00	9709	8/
		KYCW	FM		Country	3.8	5,000	146,900	3.4	0.90	9709	8/
		KZOK Mkt. To:	FM tal	102.5	Clsc Rock	4.2 16.9	8,500 26,000	146,900 146,900	5.8 17.7	1.38 1.05	9709	8/
14	Minneapolis - St. Paul	wcco	AM	830	FullService	14.5	19,500	127 600	15.3	1.05	9511	1/
14	Minneapons - St. Fau	WLTE	FM		Soft AC	7.8	10,500	127,600 127,600	8.2	1.05	9511	1/ 1/
		Mkt. To		102.5	SULLAG	22.3	30,000	127,600	23.5	1.05	5511	1/
18	St. Louis	KEZK	FM	102.5	Soft AC	7.1	8,000	108,900	7.3	1.03	9709	8/
		KLOU	FM	103.3	Oldies	5.1	5,500	108,900	5.1	0.99	9709	8/
		кмох	AM	1120	Nws/Tk/Spts	13.4	20,700	108,900	19.0	1.42	9511	1/
		KSD	FM	93.7	Clsc Rock	3.3	6,000	108,900	5.5	1.67	9709	8/
		KYKY Mkt. To:	FM tal	98.1	AC	5.6 34.5	9,100 49,300	108,900 108,900	8.4 45.3	1.49 1 .31	9709	8/
40	D-March 10D											
19	Baltimore, MD	WBGR	AM		Gospel	0.6	600	100,300	0.6	1.00	9709	8/
		WBMD	AM		Religion	0.1	0	100,300	0.0	0.00	9709	8/
		WCAO WJFK	AM		Gospel	3.5	1,550	100,300	1.5	0.44	9612	6/
		WLIF	AM FM	1300	Soft AC	2.3	0 7 200	100,300	0.0	0.00	9612	6/
		WOCT	FM		70s Oldies	7.4 4.3	7,200 4,800	100, 3 00 100, 3 00	7.2 4.8	0.97	9612	6/
		WQSR	FM		Oldies	4.3 8.6	11,000	100,300	4.6	1.11 1.28	9709 9709	8/ 8/
		WWMX			Hot AC	8.1	11,500	100,300	11.5	1.42	9709	8/
		WXYV	FM	100.5		4.9	3,800	100,300	3.8	0.77	9612	6/
		Mkt. To				39.8	40,450	100,300	40.4	1.02	COL	0/
20	Pittsburgh, PA	KDKA	AM	1020	News/Talk	14.4	12,500	86,200	14.5	1.01	0	
	-	WBZZ	FM		Modern AC	7.6	7,500	86,200	8.7	1.14	9709	8/
		WDSY	FM	107.9	Country	9.1	5,500	86,200	6.4	0.70	9709	8/
		WZPT										

1996 Rank: 1

Mkt Rank	Market	Calls		Freq	Format	1997 Local Comm Share	1997 Station Revenue (S000)	Est. 97 Market Revenues (\$000)	Rev Share	Power Ratio	Date Acqr.	Est Price (\$000)
20	Pittsburgh, PA	Mkt. To	otal			34.4	27,800	86,200	32.3	0.94		
21	Tampa-St. Pete	WQYK	AM	1010	Talk	0.9	500	102,400	0.5	0.54	9612	6/
		WQYK	FM		Country	8.6	12,700	102,400	12.4	1.44	9612	6/
		Mkt. To	otal		,	9.5	13,200	102,400	12.9	1.36	0012	0,
24	Portland, OR	кввт	FM	107.5	Mix AC	4.0	3,000	96,600	3.1	0.78	9709	8/
		KINK	FM	101.9	AAA	4.3	6,100	96,600	6.3	1.47	9709	8/
		KKJZ	FM	106.7	Smooth Jazz	4.4	4,000	96,600	4.1	0.94	9709	8/
		KUFO	FM		AOR	5.5	6,000	96,600	6.2	1.13	9709	8/
		KUPL	AM		Mix AC	0.5	300	96,600	0.3	0.62	9709	8/
		KUPL Mkt. To	FM tal	98.7	Country	6.7 25.4	6,900 26,300	96,600 96,600	7.1 27.1	1.07 1.07	9709	8/
05	0								27.7			
25	Cincinnati	WGRR	FM		Oldies	7.2	7,400	100,000	7.4	1.03	9709	8/
		WKRQ WMMA	FM FM		CHR	7.9	8,500	100,000	8.5	1.08	9709	8/
		Mkt. To		97.3	Clsc Hits	0.5 15.6	0 15,900	100,000 1<i>00,000</i>	0.0 15.9	0.00 1.02	9709	8/
26	Kansas City	KBEQ	FМ	104.3	Country	6.6	5 000	71 700	7.0			
20	Runsus Ony	KFKF	FM		Country	7.6	5,200	71,700	7.3	1.10	9709	8/
		KMXV	FM		CHR	7.0	6,800 5,300	71,700 71,700	9.5	1.25	9709	8/
		KOWW	AM		Country	0.1	50	71,700	7.4 0.1	0.96 0.70	9709 9709	8/
		KOZN	FM		Modern AC	4.0	3,800	71,700	5.3	1.32	9709	8/ 8/
		Mkt. To				26.0	21,150	71,700	29.6	1.14	3703	6/
27	Sacramento, CA	кнтк	АМ	1140	Talk	3.1	1,800	79,900	2.3	0.73	9709	8/
		KNCI	FM	105.1		6.6	5,000	79,900	6.3	0.95	9709	8/
		KQPT	AM	1470	Oldies	1.0	400	79,900	0.5	0.50	9709	8/
		KRAK	FM	98.5	Country	4.7	5,500	79,900	6.9	1.46	9709	8/
		KSFM	FM		CHR/Urban	10.0	6,700	79,900	8.4	0.84	9709	8/
		KYMX	FM	96.1		5.6	4,400	79,900	5.5	0.98	9709	8/
		KZZO	FM	100.5	Alternative	8.4	6,200	79,900	7.8	0.92	9709	8/
		Mkt. To	tal			39.4	30,000	79,900	37.7	0.96		
28	San Jose	KBAY	FM		Soft Rock	11.2	5,800	45,200	12.8	1.15	9709	8/
		KEZR	FM	106.5		11.1	6,600	45,200	14.6	1.32	9709	8/
		KOME	FM		Alternative	10.5	7,200	45,200	15.9	1.52	9612	6/
		KUFX	FM	104.9	Clsc Rock	7.4	2,900	45,200	6.4	0.87	9709	8/
		Mkt. To:	(8)			40.2	22,500	45,200	49.7	1.24		
29	Riverside, CA	KFRG KXFG	FM FM		Country	26.9	10,800	31,700	34.1	1.27	9709	8/
		Mkt. To		92.9	Country	0.0 26.9	0 10,800	31,700 31,700	0.0 34.1	0.00 1.27	9709	8/
36	Charlotte	WBAV	FM	101.0	Urban AC	5.9	3,100	79.000		0.07	0700	
	onunouo	WFNZ	AM		Sports/Talk	0.7	700	78,800 78,800	3.9 0.9	0.67 1.27	9709 9709	8/
		WGIV	AM		Sports/Talk	0.9	450	78,800	0.9	0.63	9709	8/ 8/
		WNKS	FM		CHR	6.1	4,000	78,800	5.1	0.83	9709	8/
		WPEG	FM		Urban	12.5	8,500	78,800	10.8	0.86	9709	8/
		WSOC	FM	103.7	Country	10.6	10,100	78,800	12.8	1.21	9709	8/
		WSSS	FM	104.7	Clsc Hits	5.5	4,600	78,800	5.8	1.06	9709	8/
		Mkt. Tot	al			42.2	31,450	78,800	39.9	0.95		
41	Buffalo-Niagara Falls		AM		Nostalgia	7.1	600	46,700	1.3	0.18	9709	8/
		WJYE	FM		Soft Rock	9.2	4,100	46,700	8.8	0.95	9709	8/
		WLCE	FM		Modern AC	4.8	2,150	46,700	4.6	0.96	9709	8/
		WYRK Mkt. Tot	FM al	106.5	Country	9.0 30.1	4,100 10,950	46,700 46,700	8.8 23.5	0.98 0.78	9709	8/
40	Hartford			100 5	Set 10							
42	nation	WRCH WTIC	FM AM		Soft AC News/Talk	16.0	10,300	59,900	17.2	1.07	9709	8/
		WTIC	FM		Top 40	15.7 8.9	8,500 4,700	59,900	14.2 7 P	0.90	9709	8/
				00.0	· •p ••	0.5	4,700	59,900	7.8	0.88	9709	8/

1996 Rank: 1

1997 Rank: 1

Market Rank Calls Freq Kark Freq Name Coall Frem Share Station Revenue (\$000) Market Revenue (\$000) Ratio Revenue (\$000) Market Revenue (\$000) Date Revenue (\$000) Market Revenue (\$000) Date Revenue (\$000) Date Revenue (\$000) <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>1997</th> <th>1997</th> <th>Est. 97</th> <th></th> <th></th> <th></th> <th></th>							1997	1997	Est. 97				
Share (\$900) (\$900) (\$900) (\$900) (\$900) 42 Hartford WZMX FM 93.7 Clsc Hits 5.1 4.700 59.900 7.8 1.54 9709 8/ 43 Las Vegas, NV KLUC FM 98.5 CHR 10.2 4.500 50.100 9.0 0.88 9709 8/ 43 Las Vegas, NV KLUC FM 98.5 CHR 10.2 4.500 50.100 10.0 1.49 9709 8/ 47 Rochester, NY WCMF FM 96.1 Sorts 5.6 3.000 50.100 2.0 0.80 9709 8/ 47 Rochester, NY WCMF FM 96.5 AOR 7.8 4.800 35.900 13.4 1.71 9709 8/ 47 Rochester, NY WCMF FM 96.5 AOR 7.8 4.800 35.900 13.4 1.71 9709 8/ 47 Rochester, NY WCMF FM 96.5 AOR 7.8 4.800 35.900 13.4 1.71 9709 8/ 47 Rochester, NY WCMF FM	Mkt						Local	Station	Market	Rev	Power	Date	Est
42 Hartford WZMX FM 93.7 Cisc Hits 5.1 4.700 59.900 7.8 1.54 9709 B/ 43 Las Vegas, NV KLUC FM 98.5 CHR 10.2 4.500 50.100 4.0 0.88 9709 B/ 43 Las Vegas, NV KLUC FM 98.5 CHR 10.2 4.500 50.100 4.6 0.70 9709 B/ 43 Las Vegas, NV KLUC FM 98.4 Hot AC 6.6 2.300 50.100 10.0 1.49 9709 B/ KSFN AM 140 Sports 3.5 1.400 50.100 10.0 1.49 9709 B/ 47 Rochester, NY WCMF FM 97.9 A/ 10.2 3.900 3.4 1.71 9709 B/ 47 Rochester, NY WCMF FM 97.9 A/ 1.64 9709 B/ WRM F	Rank	Market	Calls		Freq	Format				Share	Ratio	Acqr.	Price
Mkt. Total 45.7 28,200 59,900 47.0 1.03 43 Las Vegas, NV KLUC FM 98.5 CHR 10.2 4,500 50,100 40 0.88 9709 8/ 43 Las Vegas, NV KLUC FM 98.4 Hot AC 6.6 2,300 50,100 46 0.70 9709 8/ KXNT AM Med Diver/TkSpits 3.5 1.400 50,100 10.0 1.07 9709 8/ 47 Rochester, NY WCMF FM 96.5 AOR 7.8 4.800 35.900 13.4 1.71 9709 8/ 47 Rochester, NY WCMF FM 96.5 AOR 7.8 4.800 35.900 10.9 1.07 9709 8/ 47 Rochester, NY WCMF FM 96.5 AOR 3.900 35.900 1.9 1.07 9709 8/ 47 Rochester, NY WCMF FM 96.5 AOR 3.900 3.900							Share	(\$000)	(\$000)				(\$000)
Mkt. Total 45.7 28,200 59,900 47.0 1.03 43 Las Vegas, NV KLUC FM 98.5 CHR 10.2 4,500 50,100 9.0 0.88 9709 87 43 Las Vegas, NV KLUC FM 98.5 CHR 10.2 4,500 50,100 1.0 0.88 9709 87 KXNT FM Mt 100.5 AC 6.7 5.000 50,100 1.0 1.49 9709 87 KXNT AM 1140 Sports 0.5 1.400 50,100 2.8 0.80 9709 87 47 Rochester, NY WCMF FM 96.5 AOR 7.8 4.800 35.900 1.34 1.71 9709 87 47 Rochester, NY WCMF FM 96.5 AOR 7.8 4.800 35.900 1.04 1.07 9709 87 47 Rochester, NY WCMF FM 96.5 AOR 13.2 6.000 35.900 1.09 1.07 9709 87 <td>42</td> <td>Hartford</td> <td>WZMX</td> <td>FM</td> <td>93.7</td> <td>Clsc Hits</td> <td>5.1</td> <td>4,700</td> <td>59.900</td> <td>7.8</td> <td>1.54</td> <td>9709</td> <td>8/</td>	42	Hartford	WZMX	FM	93.7	Clsc Hits	5.1	4,700	59.900	7.8	1.54	9709	8/
KMXB FM 94.1 Hot AC 6.6 2,300 50,100 4.6 0.70 9709 8/ KXPC0 FM 100.5 AC 6.7 5,000 50,100 0.0 0.00 9709 8/ KSFN AM 140 Sports 0.0 0.0 50,100 0.0 9709 8/ KXTE FM 107.5 Alternative 5.6 3,000 50,100 6.0 1.07 9709 8/ 47 Rochester, NY WCMF FM 96.5 AOR 7.8 4,800 35,900 13.4 1.71 9709 8/ WRM PM 91.5 Std AC 9.5 4,500 35,900 1.91 1.07 9709 8/ WRN FM 10.3 Soft AC 9.5 4,500 35,900 1.91 1.07 9709 8/ WRN FM 94.3 Soft AC 13.2 6,000 40,400 1.13 9709 8/ Mkt. Total 107.9 Country 1.0.6 6.500									,				
KMXB FM 94.1 Hot AC 6.6 2,300 50,100 4.6 0.70 9709 8/ KXPC0 FM 100.5 AC 6.7 5,000 50,100 0.0 0.00 9709 8/ KSFN AM 140 Sports 0.0 0.0 50,100 0.0 9709 8/ KXTE FM 107.5 Alternative 5.6 3,000 50,100 6.0 1.07 9709 8/ 47 Rochester, NY WCMF FM 96.5 AOR 7.8 4,800 35,900 13.4 1.71 9709 8/ WRM PM 91.5 Std AC 9.5 4,500 35,900 1.91 1.07 9709 8/ WRN FM 10.3 Soft AC 9.5 4,500 35,900 1.91 1.07 9709 8/ WRN FM 94.3 Soft AC 13.2 6,000 40,400 1.13 9709 8/ Mkt. Total 107.9 Country 1.0.6 6.500	43	Las Vegas, NV	KLUC	FM	98.5	CHR	10.2	4,500	50,100	9.0	0.88	9709	8/
KSFN AM 1140 Sports 0.0 0 50.100 2.0 0.0 9709 8/ KXNT AM B40 NWTKSpits 3.5 1.400 50.100 2.8 0.80 9709 8/ 47 Rochester, NY WCMF FM 96.5 AOR 7.8 4.800 35.900 13.4 1.71 9709 8/ 47 Rochester, NY WCMF FM 97.9 CHR 10.2 3.900 35.900 13.4 1.71 9709 8/ WPXY FM 101.3 Soft AC 9.5 4.500 35.900 12.5 1.32 9709 8/ WZNE FM 104.3 Soft AC 13.2 6.500 40.400 14.9 1.3 9709 8/ 49 W. Palm Beach WEAT FM 14.7 Hot AC 5.6 2.100 55.400 1.8 0.8 9709 8/ 50 Austin, TX KAM			KMXB	FM	94.1	Hot AC	6.6	2,300	50,100	4.6	0.70	9709	8/
KXNT AM 840 Nws/Tk/Spis 3.5 1.400 50,100 2.8 0.80 9709 8/ 47 Rochester, NY WCMF FM 107.5 Alternative 32.6 16,200 50,100 32.4 0.99 8/ 47 Rochester, NY WCMF FM 96.5 AOR 7.8 4,800 35,900 13.4 1.71 9709 8/ WPXY FM 97.9 CHR 10.2 3,900 35,900 12.5 13.2 9709 8/ WRMM FM 101.3 Soft AC 9.5 4,500 35,900 32.2 0.89 9709 8/ WZNE FM 101.3 Soft AC 13.2 6,000 40,400 14.9 1.13 9709 8/ 49 W. Palm Beach WEAT FM 107.9 Country 10.9 6,500 40,400 16.1 1.48 9709 8/ KLT Total 170 Urb			KMZQ	FM	100.5	AC	6.7	5,000	50,100	10.0	1.49	9709	8/
KATE FM 107.5 Alternative 5.6 3.000 50.100 32.4 0.99 97.99 8/ 47 Rochester, NY WCMF FM 96.5 AOR 7.8 4.800 35.900 13.4 1.71 9709 8/ 47 Rochester, NY WCMF FM 97.07 CHR 10.2 3.900 35.900 13.4 1.71 9709 8/ WPXY FM 97.17 CHR 10.2 3.900 35.900 12.5 13.2 9709 8/ WZNE FM 104.3 Soft AC 13.2 6,000 40,400 14.9 1.13 9709 8/ 49 W. Palm Beach WEAT FM 104.3 Soft AC 13.2 6,000 40,400 11.0 9.6 8/ 50 Austin, TX KAMX FM 94.7 Hot AC 5.6 2,100 55.400 0.7 0.34 9709 8/ 50			KSFN	AM	1140	Sports	0.0	0	50,100	0.0	0.00	9709	8/
Mkt. Total 32.6 16,200 50,100 32.4 0.99 47 Rochester, NY WCMF FM 96.5 AOR 7.8 4,800 35,900 13.4 1.71 9709 8/ WRMM MI 101.3 Soft AC 2.5 4,500 35,900 12.5 1.32 9709 8/ WRMM Mit 101.3 Soft AC 2.5 800 35,900 35.0 1.32 9709 8/ 49 W. Palm Beach WEAT FM 104.3 Soft AC 13.2 6,000 35,900 31.0 1.13 9709 8/ 50 Austin, TX KAMX FM 94.7 Hot AC 5.6 2.100 55.400 31.0 1.29 9709 8/ KMJ, Total 1370 Urban AC 2.6 2.100 55.400 31.0 1.29 9709 8/ KMJ, Total 1370 Urban AC 2.6 2.100 55.400 1.5			KXNT	AM	840	Nws/Tk/Spts	3.5	1,400	50,100	2.8	0.80	9709	8/
47 Rochester, NY WCMF FM 96.5 AOR 7.8 4.800 35.900 13.4 1.71 9709 8/ WPXY FM 97.9 CHR 10.2 3.900 35.900 12.5 1.32 9709 8/ WRMM FM 10.1.3 Soft AC 9.5 4.500 35.900 12.5 1.32 9709 8/ 49 W. Palm Beach WEAT FM 10.4.3 Soft AC 13.2 6.000 40.400 14.9 1.30 9709 8/ 50 Austin, TX KAMX FM 94.7 Hot AC 5.6 2.100 55.400 3.8 0.68 9709 8/ 50 Austin, TX KAMX FM 94.7 Hot AC 5.6 2.100 55.400 18.8 0.68 9709 8/ 50 Austin, TX KAMX FM 94.7 Hot AC 5.6 2.100 55.400 18.12 9709 8/ 64 Fresno KMJ AM 580 Nwe/Tk/Spts 12.2 6.000			KXTE	FM	107.5	Alternative	5.6	3,000	50,100	6.0	1.07	9709	8/
WPXY FM 97.9 CHR 10.2 3.900 35.900 10.9 1.07 9709 8/ WRMM FM 101.3 Soft AC 2.5 4.500 35.900 12.5 1.32 9709 8/ WZNE FM 94.1 Modern AC 2.5 800 35.900 32.90 32.90 12.5 1.32 9709 8/ 49 W. Palm Beach WEAT FM 104.3 Soft AC 13.2 6.000 40.400 14.9 11.3 9709 8/ 50 Austin, TX KAMX FM 94.7 Hot AC 5.6 2.100 55.400 3.8 0.68 9709 8/ 50 Austin, TX KAMX FM 94.7 Hot AC 5.6 2.100 55.400 3.8 0.68 9709 8/ 50 Austin, TX KAMX FM 94.7 Hot AC 5.6 2.100 55.400 0.7 0.34 9709 8/ 64 Fresno KMJ AM 580 Nws/Tk/Spts <			Mkt. Tot	tal			32.6	16,200	50,100	32.4	0.99		
WPXY FM 97.9 CHR 10.2 3,900 35,900 10.9 1.07 9709 8/ WRMM FM 101.3 Soft AC 9.5 4,500 35,900 12.5 1.32 9709 8/ WZNE FM 94.1 Modern AC 2.5 800 35,900 32.9 1.32 9709 8/ 49 W. Palm Beach WEAT FM 104.3 Soft AC 13.2 6,000 40,400 14.9 1.13 9709 8/ 50 Austin, TX KAMX FM 107.9 Country 10.9 6,500 40,400 16.1 1.48 9709 8/ 50 Austin, TX KAMX FM 94.7 Hot AC 5.6 2,100 55,400 3.8 0.68 9709 8/ KLCE AM 1370 Urban AC 2.1 400 55,400 0.7 0.34 9709 8/ Mkt. Total Mst. Total 1370 Urban AC 2.1 400 55,400 15.3 0.32 9709 </td <td>47</td> <td>Rochester, NY</td> <td>WCMF</td> <td>FM</td> <td>96.5</td> <td>AOR</td> <td>7.8</td> <td>4,800</td> <td>35,900</td> <td>13.4</td> <td>1.71</td> <td>9709</td> <td>8/</td>	47	Rochester, NY	WCMF	FM	96.5	AOR	7.8	4,800	35,900	13.4	1.71	9709	8/
WZNE FM 94.1 Modern AC 2.5 800 35,900 2.2 0.89 9709 8/ 49 W. Palm Beach WEAT FM 104.3 Soft AC 13.2 6,000 40,400 14.9 1.13 9709 8/ 50 Austin, TX KAMX FM 94.7 Hot AC 5.6 2,100 55,400 3.8 0.68 9709 8/ 50 Austin, TX KAMX FM 94.7 Hot AC 5.6 2,100 55,400 3.8 0.68 9709 8/ 50 Austin, TX KAMX FM 94.7 Hot AC 2.1 400 55,400 3.8 0.68 9709 8/ KLOEE AM 1370 Urban AC 2.1 400 55,400 1.8 1.22 9709 8/ KKMX FM 95.5 Soft AC 8,9 6,000 31,900 1.8 1.54 9709 8/ KOR A			WPXY	FM	97.9	CHR	10.2		35,900	10.9	1.07		
WZNE FM 94.1 Modern AC 2.5 800 35,900 2.2 0.89 9709 8/ 49 W. Palm Beach WEAT FM 104.3 Soft AC 13.2 6,000 40,400 14.9 1.13 9709 8/ 49 W. Palm Beach WEAT FM 107.9 Country 10.9 6,500 40,400 16.1 1.48 9709 8/ 50 Austin, TX KAMX FM 94.7 Hot AC 5.6 2,100 55.400 3.8 0.68 9709 8/ 50 Austin, TX KAMX FM 94.7 Hot AC 2.1 400 55.400 3.8 0.68 9709 8/ KLGE AM 1370 Urban AC 2.1 400 55.400 18.8 1.22 9709 8/ KKMZ FM 95.5 Soft AC 8.9 6.000 31,900 1.8 1.22 9709 8/			WRMM	FM									
49 W. Palm Beach WEAT FM 104.3 Soft AC 13.2 6,000 40,400 14.9 1.1.3 9709 8/ 50 Austin, TX KAMX FM 94.7 Hot AC 5.6 2,100 55,400 3.8 0.68 9709 8/ 50 Austin, TX KAMX FM 94.7 Hot AC 5.6 2,100 55,400 3.8 0.68 9709 8/ 50 Austin, TX KAMX FM 94.7 Hot AC 5.6 2,100 55,400 3.8 0.68 9709 8/ 64 Fresno KMJ AM 580 Nws/Tk/Spts 12.2 6,000 55,400 15.3 0.92 64 Fresno KMJ AM 580 Nws/Tk/Spts 12.2 6,000 31,900 4.7 1.07 9709 8/ KOOO FM 979.9 Spanish 3.9 1,500 31,900 4.1 1.04 9709 8/ KOOO FM 105.9 Spanish 3.9 1,300			WZNE	FM	94.1	Modern AC	2.5			2.2	0.89		8/
WIRK FM 107.9 Country 10.9 6,500 40,400 16.1 1.48 9709 8/ 50 Austin, TX KAMX FM 94.7 Hot AC 5.6 2,100 55,400 31.0 1.29 8/ 50 Austin, TX KAMX FM 94.7 Hot AC 2.1 400 55,400 3.8 0.68 9709 8/ KUCE AM 1370 Urban AC 2.1 400 55,400 0.7 0.34 9709 8/ KMJ FM 95.5 Soft AC 8.9 6,000 55,400 18.8 1.54 9709 8/ KK Mkt. Total 580 Nws/Tk/Spts 12.2 6,000 31,900 4.7 1.07 9709 8/ KOR AM 790 Spanish 0.4 150 31,900 4.7 10.7 9709 8/ KOR FM 105.9 Spanish 3.9 1,300 </td <td></td> <td></td> <td>Mkt. Tot</td> <td>tal</td> <td></td> <td></td> <td>30.0</td> <td>14,000</td> <td>35,900</td> <td>39.0</td> <td>1.30</td> <td></td> <td></td>			Mkt. Tot	tal			30.0	14,000	35,900	39.0	1.30		
WIRK FM 107.9 Country 10.9 6,500 40,400 16.1 1.48 9709 8/ 50 Austin, TX KAMX FM 94.7 Hot AC 5.6 2,100 55,400 3.8 0.68 9709 8/ 50 Austin, TX KAMX FM 94.7 Hot AC 2.1 400 55,400 0.7 0.34 9709 8/ KMJ FM 95.5 Soft AC 8.9 6,000 55,400 10.8 1.22 9709 8/ 64 Fresno KMJ AM 580 Nws/Tk/Spts 12.2 6,000 31,900 4.7 1.07 9709 8/ KNAX FM 97.9 Country 4.4 1,500 31,900 4.7 1.07 9709 8/ KOOR AM 790 Spanish 3.9 1,300 31,900 4.7 10.4 9709 8/ KORO FM 105.9	49	W. Palm Beach	WEAT	FM	104.3	Soft AC	13.2	6.000	40,400	14.9	1.13	9709	8/
Mkt. Total 24.1 12,500 40,400 31.0 1.29 50 Austin, TX KAMX FM KJCE AM KJCE AM Mkt. Total 94.7 Hot AC 1370 Urban AC KKMJ FM 95.5 Soft AC 5.6 2,100 55,400 3.8 0.68 9709 8/ 64 Fresno KMJ AM KOOR AM KOOR AM KOOR AM 500 Optimize 31,900 18.8 1.54 9709 8/ 64 Fresno KMJ AM KOOR AM 790 Spanish 0.4 150 31,900 4.7 10.79799 8/ KOQO FM 101.9 Spanish 0.4 150 31,900 4.7 10.79799 8/ KOQO FM 101.9 Spanish 3.9 1,300 31,900 4.7 1.07 9709 8/ KORO FM 101.9 Spanish 3.9 1,300 31,900 4.7 10.4 9709 8/ KNX FM 93.7 Country 5.8 2,700 31,900 4.1 1.46 9709 8/ KVSR FM 93.7 Country 5.8 2,700 31,900 4.1 1.47 9709				FM				,			_		
KJCE AM 1370 Urban AC 2.1 400 55,400 0.7 0.34 9709 8/ KKMJ FM 95.5 Soft AC 8.9 6,000 55,400 10.8 1.22 9709 8/ 64 Fresno KMJ AM 580 Nws/Tk/Spts 12.2 6,000 31,900 18.8 1.54 9709 8/ 64 Fresno KMJ AM 580 Nws/Tk/Spts 12.2 6,000 31,900 18.8 1.54 9709 8/ 64 Fresno KMJ AM 790 Spanish 0.4 1500 31,900 4.7 1.07 9709 8/ KOQO FM 101.9 Spanish 3.9 1,300 31,900 4.1 1.04 9709 8/ KSKS FM 93.7 Country 5.8 2,700 31,900 8.5 1.46 9709 8/ KKS FM 93.7 Country 5.8 2,700 31,900 3.1 0.50 9709 8/ <td></td> <td></td> <td>Mkt. Tot</td> <td>tal</td> <td></td> <td></td> <td>24.1</td> <td></td> <td></td> <td>31.0</td> <td>1.29</td> <td></td> <td></td>			Mkt. Tot	tal			24.1			31.0	1.29		
KJCE AM 1370 Urban AC 2.1 400 55,400 0.7 0.34 9709 8/ KKMJ FM 95.5 Soft AC 8.9 6,000 55,400 10.8 1.22 9709 8/ 64 Fresno KMJ AM 580 Nws/Tk/Spts 12.2 6,000 31,900 18.8 1.54 9709 8/ 64 Fresno KMJ AM 580 Nws/Tk/Spts 12.2 6,000 31,900 18.8 1.54 9709 8/ 64 Fresno KMJ AM 790 Spanish 0.4 1500 31,900 4.7 1.07 9709 8/ KOQO FM 101.9 Spanish 3.9 1,300 31,900 4.1 1.04 9709 8/ KSKS FM 93.7 Country 5.8 2,700 31,900 8.5 1.46 9709 8/ KKS FM 93.7 Country 5.8 2,700 31,900 3.1 0.50 9709 8/ <td>50</td> <td>Austin, TX</td> <td>камх</td> <td>FM</td> <td>94.7</td> <td>Hot AC</td> <td>5.6</td> <td>2.100</td> <td>55,400</td> <td>3.8</td> <td>0.68</td> <td>9709</td> <td>8/</td>	50	Austin, TX	камх	FM	94.7	Hot AC	5.6	2.100	55,400	3.8	0.68	9709	8/
KKMJ FM 95.5 Soft AC 8.9 6,000 55,400 10.8 1.22 9709 8/ 64 Fresno KMJ AM 580 Nws/Tk/Spts 12.2 6,000 31,900 18.8 1.54 9709 8/ 64 Fresno KMJ AM 580 Nws/Tk/Spts 12.2 6,000 31,900 4.7 1.07 9709 8/ KOQR AM 790 Spanish 0.4 150 31,900 4.7 1.07 9709 8/ KOQO FM 101.9 Spanish 0.4 150 31,900 4.1 1.04 9709 8/ KOQO FM 105.9 Spanish 3.0 750 31,900 8.5 1.46 9709 8/ KVSR FM 105.3 Spanish 3.0 750 31,900 31.5 1.46 9709 8/ KVSR FM 101.1 AC 0.7 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>													
Mkt. Total 16.6 8,500 55,400 15.3 0.92 64 Fresno KMJ AM 580 Nws/Tk/Spts KNAX FM 97.9 Country 12.2 6,000 31,900 18.8 1.54 9709 8/ KNAX FM 97.9 Country 4.4 1,500 31,900 4.7 1.07 9709 8/ KOOR AM 790 Spanish 0.4 150 31,900 4.1 1.04 9709 8/ KOQO FM 101.9 Spanish 3.9 1,300 31,900 4.1 1.04 9709 8/ KSKS FM 93.7 Country 5.8 2,700 31,900 4.1 1.46 9709 8/ KSKS FM 93.7 Country 5.8 2,700 31,900 3.1 0.50 9709 8/ KSKS FM 93.7 Country 5.8 2,700 31,900 3.1 0.50 9709 8/ KVSR FM 101.1 AC 6.3 1,000 31,900 3.1 0.50 9709 8/ 112 Worcester, MA WWTM AM 1440 Sports 1.8 350 11,600													
KNAX FM 97.9 Country 4.4 1,500 31,900 4.7 1.07 9709 8/ KOOR AM 790 Spanish 0.4 150 31,900 0.5 1.18 9709 8/ KOQO FM 101.9 Spanish 3.9 1,300 31,900 4.1 1.04 9709 8/ KOQO FM 105.9 Spanish 3.9 1,300 31,900 4.1 1.04 9709 8/ KRNC FM 105.9 Spanish 3.0 750 31,900 8.5 1.46 9709 8/ KSKS FM 93.7 Country 5.8 2,700 31,900 8.5 1.46 9709 8/ KVSR FM 101.1 AC 6.3 1,000 31,900 3.1 0.50 9709 8/ Mkt. Total 106.3 AC 0.7 150 14,300 1.0 1.50 9709 8/ 112 Worcester, MA WWTM AM 1440 Sports 1.8			Mkt. To	tal									
KNAX FM 97.9 Country 4.4 1,500 31,900 4.7 1.07 9709 8/ KOOR AM 790 Spanish 0.4 150 31,900 0.5 1.18 9709 8/ KOQO FM 101.9 Spanish 3.9 1,300 31,900 4.1 1.04 9709 8/ KOQO FM 105.9 Spanish 3.9 1,300 31,900 4.1 1.04 9709 8/ KRNC FM 105.9 Spanish 3.0 750 31,900 8.5 1.46 9709 8/ KSKS FM 93.7 Country 5.8 2,700 31,900 8.5 1.46 9709 8/ KVSR FM 101.1 AC 6.3 1,000 31,900 3.1 0.50 9709 8/ Mkt. Total 106.3 AC 0.7 150 14,300 1.0 1.50 9709 8/ 112 Worcester, MA WWTM AM 1440 Sports 1.8	64	Fresno	кмј	AM	580	Nws/Tk/Spts	12.2	6.000	31.900	18.8	1.54	9709	8/
KOOR AM 790 Spanish 0.4 150 31,900 0.5 1.18 9709 8/ KOQO FM 101.9 Spanish 3.9 1,300 31,900 4.1 1.04 9709 8/ KRNC FM 105.9 Spanish 3.0 750 31,900 2.4 0.78 9709 8/ KSKS FM 101.1 AC 6.3 1,000 31,900 3.1 0.50 9709 8/ KVSR FM 101.1 AC 6.3 1,000 31,900 4.1 1.46 9709 8/ KVSR FM 101.1 AC 6.3 1,000 31,900 4.2.1 1.17 7 78 Monterey-Salinas KLUE FM 106.3 AC 0.7 150 14,300 1.0 1.50 9709 8/ 112 Worcester, MA WWTM AM 1440 Sports 1.8 350 11,600			KNAX	FM					,				
KRNC FM 105.9 Spanish 3.0 750 31,900 2.4 0.78 9709 8/ KSKS FM 93.7 Country 5.8 2,700 31,900 8.5 1.46 9709 8/ KVSR FM 101.1 AC 6.3 1,000 31,900 3.1 0.50 9709 8/ 78 Monterey-Salinas KLUE FM 106.3 AC 0.7 150 14,300 1.0 1.50 9709 8/ 112 Worcester, MA WWTM AM 1440 Sports 1.8 350 11,600 3.0 1.68 9709 8/ 150 Palm Springs, CA KEZN FM 103.1 Easy 8.4 1,000 10,500 9.5 1.13 9710 8/ 151 Killeen-Temple, TX KKIK FM 104.3 Country 9.3 580 5,300 10.8 1.17 9709 8/			KOOR	AM	790		0.4	150	31,900	0.5	1.18	9709	8/
KSKS FM 93.7 Country 5.8 2,700 31,900 8.5 1.46 9709 8/ KVSR FM 101.1 AC 6.3 1,000 31,900 3.1 0.50 9709 8/ 78 Monterey-Salinas KLUE FM 106.3 AC 0.7 150 14,300 1.0 1.50 9709 8/ 112 Worcester, MA WWTM AM 1440 Sports 1.8 350 11,600 3.0 1.68 9709 8/ 112 Worcester, MA WWTM AM 1440 Sports 1.8 350 11,600 3.0 1.68 9709 8/ 150 Palm Springs, CA KEZN FM 103.1 Easy 8.4 1,000 10,500 9.5 1.13 9710 8/ 150 Palm Springs, CA KEZN FM 103.1 Easy 8.4 1,000 10,500 9.5 1.13 9710 8/ 151 Killeen-Temple, TX KKIK FM 104.3 Country 9.3			KOQO	FM	101.9	Spanish	3.9	1,300	31,900	4.1	1.04	9709	8/
KVSR FM 101.1 AC 6.3 1,000 31,900 3.1 0.50 9709 8/ 78 Monterey-Salinas KLUE FM 106.3 AC 0.7 150 14,300 1.0 1.50 9709 8/ 78 Monterey-Salinas KLUE FM 106.3 AC 0.7 150 14,300 1.0 1.50 9709 8/ 112 Worcester, MA WWTM AM 1440 Sports 1.8 350 11,600 3.0 1.68 9709 8/ 150 Palm Springs, CA KEZN FM 103.1 Easy 8.4 1,000 10,500 9.5 1.13 9710 8/ 150 Palm Springs, CA KEZN FM 103.1 Easy 8.4 1,000 10,500 9.5 1.13 9710 8/ 151 Killeen-Temple, TX KKIK FM 104.3 Country 9.3 580 5,300 10.8 1.16 9709 8/			KRNC	FM	105.9	Spanish	3.0	750	31,900	2.4	0.78	9709	8/
Mkt. Total 36.0 13,400 31,900 42.1 1.17 78 Monterey-Salinas KLUE FM 106.3 AC 0.7 150 14,300 1.0 1.50 9709 8/ 112 Worcester, MA WWTM AM 1440 Sports 1.8 350 11,600 3.0 1.68 9709 8/ 112 Worcester, MA WWTM AM 1440 Sports 1.8 350 11,600 3.0 1.67 9709 8/ 150 Palm Springs, CA KEZN FM 103.1 Easy 8.4 1,000 10,500 9.5 1.13 9710 8/ 151 Killeen-Temple, TX KKIK FM 104.3 Country 9.3 580 5,300 10.8 1.17 9709 8/			KSKS	FM	93.7	Country	5.8	2,700	31,900	8.5	1.46	9709	8/
78 Monterey-Salinas KLUE FM 106.3 AC 0.7 150 14,300 1.0 1.50 9709 8/ 112 Worcester, MA WWTM AM 1440 Sports 1.8 350 11,600 3.0 1.68 9709 8/ 112 Worcester, MA WWTM AM 1440 Sports 1.8 350 11,600 3.0 1.68 9709 8/ 150 Palm Springs, CA KEZN FM 103.1 Easy 8.4 1,000 10,500 9.5 1.13 9710 8/ 151 Killeen-Temple, TX KKIK FM 104.3 Country 9.3 580 5,300 10.8 1.17 9709 8/					101.1	AC			31,900			9709	8/
Mkt. Total 0.7 150 14,300 1.0 1.43 112 Worcester, MA WWTM AM 1440 Sports Mkt. Total 1.8 350 11,600 3.0 1.68 9709 8/ 150 Palm Springs, CA KEZN FM 103.1 Easy Mkt. Total 8.4 1,000 10,500 9.5 1.13 9710 8/ 151 Killeen-Temple, TX KKIK FM 104.3 Country Mkt. Total 9.3 580 5,300 10.8 1.17 9709 8/			Mkt. Tol	tal			36.0	13,400	31,900	42.1	1.17		
112 Worcester, MA WWTM AM 1440 Sports 1.8 350 11,600 3.0 1.68 9709 8/ 150 Palm Springs, CA KEZN FM 103.1 Easy 8.4 1,000 10,500 9.5 1.13 9710 8/ 151 Killeen-Temple, TX KKIK FM 104.3 Country 9.3 580 5,300 10.8 1.17 9709 8/	78	Monterey-Salinas	KLUE	FM	106.3	AC	0.7	150	14,300	1.0	1.50	9709	8/
Mkt. Total 1.8 350 11,600 3.0 1.67 150 Palm Springs, CA KEZN FM 103.1 Easy 8.4 1,000 10,500 9.5 1.13 9710 8/ 150 Palm Springs, CA KEZN FM 103.1 Easy 8.4 1,000 10,500 9.5 1.13 9710 8/ 151 Killeen-Temple, TX KKIK FM 104.3 Country 9.3 580 5,300 10.8 1.17 9709 8/ Mkt. Total 9.3 580 5,300 10.8 1.16 9709 8/			Mkt. To	tal			0.7	150	14,300	1.0	1.43		
150 Palm Springs, CA KEZN FM 103.1 Easy 8.4 1,000 10,500 9.5 1.13 9710 8/ 151 Killeen-Temple, TX KKIK FM 104.3 Country 9.3 580 5,300 10.8 1.17 9709 8/ 9.3 580 5,300 10.8 1.16 10.6 10.6 10.6 10.6 1.16	112	Worcester, MA	WWTM	AM	1440	Sports	1.8	350	11,600	3.0	1.68	9709	8/
Mkt. Total 8.4 1,000 10,500 9.5 1.13 151 Killeen-Temple, TX KKIK FM 104.3 Country 9.3 580 5,300 10.8 1.17 9709 8/ Mkt. Total 9.3 580 5,300 10.8 1.16			Mkt. To	tal		,	1.8	350	11,600	3.0	1.67		
151 Killeen-Temple, TX KKIK FM 104.3 Country 9.3 580 5,300 10.8 1.17 9709 8/ Mkt. Total 9.3 580 5,300 10.8 1.16	150	Palm Springs, CA	KEZN	FM	103.1	Easy	8.4	1,000	10,500	9.5	1.13	9710	8/
Mkt. Total 9.3 580 5,300 10.8 1.16			Mkt. To	tal			8.4	1,000	10,500	9.5	1.13		
	151	Killeen-Temple, TX	ккік	FM	104.3	Country	9.3	580	5,300	10.8	1.17	9709	8/
Company Total 35 Markets 166 Stations 1,541,230 4,830,300 31.9 %			Mkt. To	tal			9.3	580	5,300	10.8	1.16		
	Comp	any Total	35 Mark	ets	166 Sta	tions		1,541,230	4,830,300	31.9	%		

1/ Westinghouse purchased CBS for \$5.4 billion, formed CBS Radio Station Group (est \$850 mil).

2/ The Company acquired stations from Legacy Broadcasting for \$370 million, including: WCPT/WCXR, Washington.

3/ The Company acquired this station with WSCR(AM) from Diamond Broadcasting for \$77 million. WSCR(AM) subsequently sold for \$7.5 million.

4/ The Company acquired this combo from Buckley Broadcasting for \$14.2 million.

5/ The Company swapped WCPT/WCXR, Washington for these stations owned by Viacom (est \$40 mil).

6/ The Company acquired this group from Infinity Broadcasting for \$4.9 billion.

7/ The Company acquired these 2 stations from SFX Broadcasting for KKRW(FM)-Houston and KRRW(FM)/KTXQ(FM)-Dallas.

8/ The Company filed to purchase American Radio Systems' 96 stations for \$1.6 billion cash and \$1 Billion assumption of debt. Deal is pending.

9/ The Company swapped WBOS-FM, WOAZ-FM, Boston & WMMR-FM, Philadelphia for Greater Media's KLSX-FM/KRLA-AM, Los Angeles. (Valued at \$300 million).

10/ Part of three way swap between Bonneville, Entercom and CBS.

Chancellor Media Corporation

1996 Rank: 2,7 & 12 1997 Rank: 2

Mkt Rank	Market	Cells		Freq	Format	1997 Local Comm Share	1997 Station Revenue (S000)	Est. 97 Market Revenues (\$000)	Rev Share	Power Ratio	Date Acqr.	Est Price (\$000)
												(00,00)
1	New York	WAXQ	FM		Clsc Rock	2.4	14,500	552,400	2.6	1.09	9707	3/
		WHTZ	FM		CHR	3.8	15,000	552,400	2.7	0.71	9705	1/
		WKTU	FM		CHR/Rhythmo		34,300	552,400	6.2	1.07	9705	1/
		WLTW	FM		Lite AC	6.9	37,900	552,400	6.9	0.99	9710	3/
		WNSR Mkt. To	FM	105.1	Hot AC	1.9 <i>20.8</i>	9,300 111,000	552,400 552,400	1.7 20.1	0.89 0.97	9708	5/
						20.0	111,000	552,400	20.1	0.97		
2	Los Angeles	KCMG	FM	100.3		1.8	11,000	574,500	1.9	1.06	9710	3/
		KKBT	FM		Urban	5.4	34,200	574,500	6.0	1.10	9705	1/
		KLAC	AM		Adlt Stndrd	2.7	4,000	574,500	0.7	0.26	9705	1/
		KYSR	FM	98.7		2.8	21,000	574,500	3.7	1.31	9710	3/
		KBIG	FM	104.3	AC	2.9	22,000	574,500	3.8	1.32	9708	5/
		Mkt. To	tal			15.6	92,200	574,500	16.1	1.03		
3	Chicago, IL	WGCI	АМ	1390	Oldies	1.4	4,000	387,900	1.0	0.74	9710	2/
		WGCI	FM	107.5	Urban	6.9	19,000	387,900	4.9	0.71	9710	2/
		WLIT	FM	93.9		5.2	21,000	387,900	5.4	1.04	9705	3/
		WMVP	AM	1000	Talk/Sports	1.4	13,000	387,900	3.4	2.39	9705	1/
		WNUA	FM	95.5		4.3	16,000	387,900	4.1	0.96	9705	1/
		WRCX	FM		Rock	3.5	15,000	387,900	3.9	1.10	9705	1/
		WVAZ	FM	102.7		4.9	17,000	387,900	4.4	0.89	9705	1/
		Mkt. To	tal			27.6	105,000	387,900	27.1	0.98	0,00	.,
4	San Francisco	KABL	АМ	960	Nostalgia	2.8	2 650	265.000	1.0	0.00	0705	
-	Gan Francisco	KIOI	FM	101.3	v	2.0 3.9	2,650	265,000	1.0	0.36	9705	1/
		KISQ	FM	98.1	Adult Hits	2.7	17,000	265,000	6.4	1.64	9705	1/
		KKSF	FM	103.7		4.2	5,600	265,000	2.1	0.78	9705	1/
		KMEL	FM		CHR/Dance	4.2 4.8	13,000 15,000	265,000	4.9	1.17	9705	1/
		KNEW	AM		Country	1.5	1,400	265,000	5.7	1.18	9705	1/
		KYLD	FM		CHR/Dance	5.3	10,000	265,000 265,000	0.5 3.8	0.35	9705	1/
		Mkt. To		04.0	OrninDaries	25.2	64,650	265,000	24.4	0.71 0.97	9705	1/
F	Dhiladalahia	WDAO		4 4 9 9	0							
5	Philadelphia	WDAS	AM		Gospel	1.2	2,000	227,500	0.9	0.73	9705	1/
		WDAS	FM FM		Urban AC Urban AC	6.1	15,000	227,500	6.6	1.08	9705	1/
		WJJZ	FM		Smooth Jazz	4.9	10,000	227,500	4.4	0.90	9705	1/
		WUSL	FM		Urban AC	4.8 6.4	9,000	227,500	4.0	0.82	9705	1/
		WYXR	FM		Hot AC	3.8	12,400	227,500	5.5	0.85	9705	1/
		Mkt. To		104.5	HOLAC	27.2	10,000 58,400	227,500 227,500	4.4 25.8	1.16 <i>0.95</i>	9705	1/
6	Dallas - Ft. Worth	KDGE	FM	94.5	Alternative	3.0	7,000	254,700	2.7	0.92	9710	4/
		KHKS	FM	106.1		7.5	16,500	254,700	6.5	0.86	9710	2/
		KSKY KZPS	AM FM		Religion Clsc Rock	0.0 3.3	0 7,000	254,700	0.0	0.00	9705	1/
		Mkt. To		32.3	CISC HOLK	3.3 13.8	30,500	254,700 254,700	2.7 11.9	0.83 <i>0.86</i>	9710	4/
-	0.4.4	WEEK			-							
	Detroit	WDFN	AM		Sports	1.5	3,000	208,500	1.4	0.96	9705	1/
		WJLB	FM		Urban AC	9.2	18,000	208,500	8.6	0.94	9705	1/
		WKQI	FM	95.5		5.1	13,000	208,500	6.2	1.22	9705	1/
		WMXD	FM		Urban AC	4.4	8,000	208,500	3.8	0.87	9705	1/
		WNIC	FM	100.3		7.5	20,000	208,500	9.6	1.28	9705	1/
		WWWW			Country	4.2	8,000	208,500	3.8	0.91	9705	1/
		WYUR Mkt. Tot		1310	DARK	0.0 31.9	0 70,000	208,500 208,500	0.0 33.4	0.00 1.05	9705	1/
-								,				
8	Washington, D.C.	WASH	FM		Soft Rock	5.1	14,500	235,200	6.2	1.21	9705	1/
		WBIG WGAY	FM FM		Oldies	5.2	13,000	235,200	5.5	1.06	9705	1/
			FM		Soft AC	4.6	7,000	235,200	3.0	0.65	9705	1/
		WMZQ WTEM	AM		Country Sports/Talk	6.1	16,000	235,200	6.8	1.12	9710	3/
		WWRC			Talk	1.2	5,000	235,200	2.1	1.77	9705	1/
		Mkt. Tot		570	1 din	1.1 <i>23.3</i>	3,000 58,500	235,200 235,200	1.3	1.16 <i>0.80</i>	9705	1/
						10.0	50,500	233,200	18.7	0.00		

Chancellor Media Corporation

1996 Rank: 2,7 & 12 1997 Rank: 2

						1997	1997	Est. 97				
Mkt						Local	Station	Market		Power	Date	Est
Rank	Market	Calls		Freq	Format	Comm Share	Revenue (\$000)	Revenues (\$000)	Share	Ratio	Acqr.	Price (\$000)
												(====)
9	Houston-Galveston	KKBQ	AM		Country	0.1	0	227,100	0.0	0.00	9710	2/
		KKBQ	FM		Country	5.2	18,800	227,100	8.3	1.59	9710	2/
		KLDE	FM		Oldies	4.8	12,500	227,100	5.5	1.15	9708	5/
		KLOL	FM	101.1		4.1	12,000	227,100	5.3	1.29	9705	1/
		KTRH Mkt. To:	AM tal	740	News/Sports	4.9 19 .1	15,800 59,100	227,100 227,100	7.0 26.1	1.42 1.37	9705	1/
10	Boston	WJMN	FM	94 5	CHR/Rhythmc	7.4	12,300	227,100	5.4	0.73	9705	1/
10	DOSION	WXKS	AM		Nostalgia	2.5	400	227,100	0.2	0.07	9705	1/
		WXKS	FM	107.9		7.3	20,700	227,100	9.1	1.25	9705	1/
		Mkt. To	tal			17.2	33,400	227,100	14.7	0.85		
11	Miami-Ft. Lauderdale	WEDR	FM	99.1	Urban AC	5.9	10,500	197,900	5.3	0.90	9705	1/
		WVCG	AM	1080	Ethnic	0.4	0	197,900	0.0	0.00	9705	1/
		Mkt. To	tal			6.3	10,500	197,900	5.3	0.84		
12	Atlanta, GA	WFOX	FM	97.1	Oldies	4.7	12,500	222,200	5.6	1.20	9705	1/
		Mkt. To	tal			4.7	12,500	222,200	5.6	1.19		
14	Minneapolis - St. Paul		FM	101.3		8.7	10,000	127,600	7.8	0.90	9705	1/
		KEEY	FM		Country	7.9	9,000	127,600	7.1	0.89	9705	1/
		KFAN KQQL	AM FM		Sports/Talk Oldies	2.1	4,000	127,600	3.1	1.49	9705	1/
		KTCZ	FM		AAA	6.3 4.9	8,000 7,000	127,600 127,600	6.3 5.5	1.00 1.12	9705 9705	1/ 1/
		KXBR	AM		Country	0.2	000,7	127,600	0.0	0.00	9705	1/
		WRQC	FM		Rock	5.1	4,300	127,600	3.4	0.66	9705	.,
		Mkt. To				35.2	42,300	127,600	33.2	0.94		
16	Nassau-Suffolk	WALK	АМ	1370	AC	0.2	100	40,900	0.2	1.22	9705	1/
		WALK	FM	97.5		18.9	13,000	40,900	31.8	1.68	9705	1/
		WBAB	FM	102.3		9.0	5,000	40,900	12.2	1.36	9705	1/
		WBLI	FM		Hot AC	12.0	5,500	40,900	13.4	1.12	9705	1/
		WGBB	AM FM		News/Talk	0.0	500	40,900	1.2	0.00	9705	1/
		Mkt. To		95.3	AOR	0.2 40.3	100 24,200	40,900 40,900	0.2 59.0	1.22 1.46	9705	1/
17	Phoenix, AZ	KISO	AM	1230	Urban AC	0.6	350	127,200	0.3	0.46	9705	1/
		KMLE	FM	107.9	Country	7.1	13,000	127,200	10.2	1.44	9705	1/
		KOOL	FM	94.5	Oldies	6.3	10,000	127,200	7.9	1.25	9705	1/
		KOY	AM	550	Nostalgia	6.1	3,000	127,200	2.4	0.39	9705	1/
		KYOT	FM	95.5	NAC	3.9	4,900	127,200	3.9	0.99	9705	1/
		KZON Mkt. To:	FM tal	101.5	AAA	4.0 28.0	5,300 36,550	127,200 127,200	4.2 28.9	1.04 1.03	9705	1/
	District DA			070	0.1							
20	Pittsburgh, PA	WWSW WWSW			Oldies Oldies	0.5 6.3	0 7,500	86,200	0.0	0.00	9705	1/
		Mkt. To		94.5	Oldies	6.8	7,500 7,500	86,200 86,200	8.7 8.7	1.38 1.28	9705	1/
22	Denver - Boulder	KALC	FM	105.9	Modern AC	5.7	8,000	137,400	5.8	1.02	9705	1/
		KIMN	FM		Lite AC	3.1	5,000	137,400	3.6	1.17	9705	1/
		KRRF	AM	1280		0.5	100	137,400	0.1	0.15	9705	1/
		KVOD	FM	92.5	Classical	2.7	2,500	137,400	1.8	0.67	9705	1/
		KXKL	FM		Oldies	5.4	8,300	137,400	6.0	1.12	9705	1/
		KXPK Mkt. To:	FM tal	96.5	Alternative	3.4 20.8	4,700 28,600	137,400 137,400	3.4 20.7	1.01 1.00	9707	26,000
05	Cincinnati			44.00	0							
25	Cincinnati	WBOB WUBE	AM AM		Sports Sports/Talk	0.7	150 250	100,000	0.2	0.21	9705	1/
		WUBE	FM		Country	0.3 11.2	250 11,000	100,000 100,000	0.3 11.0	0.83 0.98	9705 9705	1/ 1/
		WYGY	FM		Country	4.1	4,000	100,000	4.0	0.98	9705	1/
		Mkt. To		- 0.0		16.3	15,400	100,000	15.5	0.95	2.00	.,
27	Sacramento, CA	KFBK	АМ	1530	News/Talk	13.0	11,000	79,900	13.8	1.06	9705	1/
		KGBY	FM	92.5		5.5	7,000	79,900	8.8	1.59	9705	1/
		KHYL	FM	101.1	Oldies	5.3	5,000	79,900	6.3	1.18	9705	1/

Chancellor Media Corporation

1996 Rank: 2,7 & 12 1997 Rank: 2

Mkt Rank	Market	Calis		Freq	Format	1997 Local Comm Share	1997 Station Revenue (\$000)	Est. 97 Market Revenues (\$000)		Power Ratio	Date Acqr.	Est Price (\$000)
27	Sacramento, CA	KSTE Mkt. To	AM tal	650	Talk	3.5 27.3	2,000 25,000	79,900 79,900	2.5 31.4	0.72 1.15	9705	1/
29	Riverside, CA	KGGI KMRZ <i>Mkt. To</i>	FM AM tal	99.1 1290	CHR Adlt Stndrd	16.6 0.6 17.2	5,000 200 5,200	31,700 31,700 <i>31,700</i>	15.8 0.6 16.4	0.95 1.05 0.95	9705 9705	1/ 1/
38	Orlando	WJHM WOCL WOMX WXXL <i>Mkt. To</i>	FM FM FM FM	101.9 105.9 105.1 106.7	Oldies Mix AC	8.5 5.8 6.7 8.3 29.3	5,000 6,500 8,000 7,000 26,500	75,600 75,600 75,600 75,600 75,600	6.6 8.6 10.6 9.3 35.1	0.78 1.48 1.58 1.12 1.20	9705 9705 9705 9705	1/ 1/ 1/ 1/
Comp	any Total	21 Mark	ets	99 Stat	ions		917,000	4,386,500	20.9	%		

1/ The Company acquired these stations through a merger of all 42 Evergreen Media Corp stations and all 51 Chancellor Broadcasting Corp stations for an estimated value of \$3.9 billion. Included in this deal were WEJM(FM) Lansing IL later sold to Crawford Broadcasting for \$14.75 million, WEJM(AM) Chicago sold to Par Holdings LLC for \$7.5 million, WLUP(FM) WPNT(FM) Chicago and KDFC(FM) San Francisco sold to Bonneville for \$205 million. KSAN(FM) San Mateo sold to Susquehanna for \$44 million,KDFC(AM) San Francisco (see #3) and WTOP(AM) WGMS(FM) Washington DC and KZLA(FM) Los Angeles (see #5).

2/ The Company acquired these stations from Gannett Co Inc for \$340 million.3/ The Company acquired these stations as part of a 10 station buyout of Viacom International Inc

for \$1.075 billion. It included WDRQ(FM) Detroit and WJZW(FM) Woodbridge VA which were sold to ABC for \$105 Million and WBZS(AM) Alexandria VA and WZHF(AM) Arlington VA which were sold to Par Holdings LLC along with KDFC(AM) Palo Alto (see # 1) for \$18 million.

4/ The Company acquired these duopoly stations in a purchase by Evergreen (which was in the process of being purchased by Chancellor) from Bonneville for \$83.5 million.

5/ The Company acquired these stations as part of a 6 station swap. Chancellor Media gave Bonneville \$57 million + \$3 million for signing option agreement +KZLA(FM) WGMS(FM) and WTOP(AM) in exchange for WNSR(FM) KBIG(FM) and KLDE(FM). Estimated value of transaction \$740 million.

						1997	1997	E .+ 07				
Mkt						Local	Station	Est. 97 Market	Rev	Power	Date	Est
Rank	Market	Calls		Freq	Format	Comm	Revenue	Revenues		Ratio	Acqr.	Price
						Share	(\$000)	(\$000)				(\$000)
1	New York	WPUT	AM	1510	Country	0.0	0	552,400	0.0	0.00	9606	1/
		Mkt. To			,	0.0	Ō	552,400	0.0	0.00		
6	Dallas - Ft. Worth	KBFB	FM	97.9	Soft Rock	2.3	3,100	254,700	1.2	0.53	9708	2/
		KTXQ	FM	102.1	AOR	2.9	5,750	254,700	2.3	0.78	9708	2/
		Mkt. To	tal			5.2	8,850	254,700	3.5	0.67		
9	Houston-Galveston	KKPN	FM	102.9	Modern AC	4.6	3,200	227,100	1.4	0.31	9708	2/
		KODA	FM	99.1		7.8	20,000	227,100	8.8	1.13	9708	2/
		KQUE	AM		Nostalgia	1.1	1,100	227,100	0.5	0.44	9708	2/
		KKRW Mkt. To	FM tal	93.7	Clsc Rock	3.4 16.9	9,100 33,400	227,100 227,100	4.0 14.7	1.18 <i>0.87</i>	9708	2/
45	One Dines		-	100 7							0700	
15	San Diego	KPLN KYXY	FM FM	96.5	Clsc Rock	2.7	3,000	130,000	2.3	0.85	9708	2/
		Mkt. To		90.5	AC	7.4 10.1	11,200 14,200	130,000 130,000	8.6 10.9	1.16 1.08	9708	2/
		<i>M</i> .Kt. 10				10.1	14,200	130,000	10.9	1.00		
20	Pittsburgh, PA	WTAE	AM		Sports/Talk	4.4	5,900	86,200	6.8	1.56	9708	2/
		WXDX	FM		Alternative	5.8	4,050	86,200	4.7	0.81	9708	2/
		MDAE MDAE	FM		Rock	10.4	12,800	86,200	14.8	1.43	9708	2/
		Mkt. To	FM tal	104.7	Smooth Jazz	4.2 24.8	2,250 25,000	86,200 86,200	2.6 28.9	0.62 1.17	9708	2/
20		MICN		1100	T = 0.		0.000	00 700		0.04	0700	0/
30	Milwaukee - Racine	WISN WLTQ	AM FM	1130	Lite AC	5.7 4.1	3,200 2,800	66,700 66,700	4.8 4.2	0.84 1.02	9708 9708	2/ 2/
		Mkt. To		57.5	LITE AC	9.8	6,000	66,700	9.0	0.92	9700	21
31	Providence, RI	MHJJ	AM	920	News/Talk	5.0	2,000	39,500	5.1	1.01	9708	2/
		WHJY	FM		AOR	10.0	5,600	39,500	14.2	1.42	9708	2/
		WSNE	FM	93.3	AC	7.5	4,350	39,500	11.0	1.47	9708	2/
		Mkt. To	tal			22.5	11,950	39,500	30.3	1.35		
36	Charlotte	WKKT	FM	96.9	Country	7.0	5,800	78,800	7.4	1.05	9708	2/
		WRFX	FM		AOR	9.3	11,300	78,800	14.3	1.54	9708	2/
		WLYT	FM	102.9	Lite AC	7.7	7,100	78,800	9.0	1.17	9708	2/
		Mkt. To	tai			24.0	24,200	78,800	30.7	1.28		
37	Indianapolis, IN	WFBQ	FM		AOR	12.7	15,000	74,300	20.2	1.59	9708	2/
		WRZX	FM		Alternative	4.8	4,600	74,300	6.2	1.29	9708	2/
		WNDE Mkt. To	AM tal	1260	News/Talk	1.5 19.0	600 20,200	74,300 74,300	0.8 27.2	0.54 1.43	9708	2/
40	Greensboro-WS	MUC	EM.	100.0	Country		0.000	20.000	5.0	0.00	0700	24
40	Greensboro-ws	WHSL WTCK	FM AM		Sports	6.4 0.3	2,200 200	39,000 39,000	5.6 0.5	0.88 1.71	9708 9708	2/ 2/
		WMFR	AM		News/Talk	1.6	750	39,000	1.9	1.20	9708	2/
		WMAG		99.5		7.7	4,200	39,000	10.8	1.40	9708	2/
		Mkt. To				16.0	7,350	39,000	18.8	1.18		
42	Hartford	WPOP	AM	1410	Sports	0.8	500	59,900	0.8	1.04	9708	2/
		WMRQ	FM	104.1	Modern Rock	6.6	4,500	59,900	7.5	1.14	9708	2/
		WHCN	FM		AOR	3.9	4,000	59,900	6.7	1.71	9708	2/
		WKSS	FM		Тор 40	7.8	5,100	59,900	8.5	1.09	9708	2/
		WWYZ Mkt. To		92.5	Country	10.3 29.4	6,600 20,700	59,900 59,900	11.0 34.5	1.07 1.17	9708	2/
44	Nashville	WLAC	AM		Nws/Tk/Spts	4.1	2,500	58,500	4.3	1.04	9708	3/
		WLAC WSIX	FM FM		Clsc Rock Country	4.1 15.6	2,800 12,500	58,500 58,500	4.8 21.4	1.17 1.37	9708 9708	3/ 2/
		WJZC	FM		Smooth Jazz	3.8	1,400	58,500	21.4	0.63	9708	3/
		WRVW			Hot AC	7.2	4,000	58,500	6.8	0.95	9708	2/
		Mkt. To				34.8	23,200	58,500	39.7	1.14		

Capstar Broadcasting Partners

1996 Rank: N/A

Mkt						1997 Local	1997 Station	Est. 97 Market	Rev	Power	Date	Est
Rank	Market	Calls		Freq	Format	Comm Share	Revenue (\$000)	Revenues (\$000)	Share	Ratio	Acqr.	Price (\$000)
48	Raleigh	WRDU	FM	106.1	AOR	8.4	5,900	56 200	10 5	1.05	0700	0/
	randigin	WDCG	FM		CHR	10.8	8,550	56,300 56,300	10.5 15.2	1.25 1.41	9708 9708	2/ 2/
		WTRG	FM		Oldies	7.3	5,100	56,300	9.1	1.24	9708	2/
		WRSN	FM		AC	5.1	2,500	56,300	4.4	0.87	9708	2/
		Mkt. To	otal			31.6	22,050	56,300	39.2	1.24	0,00	27
50	Austin, TX	KASE	FM		Country	14.7	8,850	55,400	16.0	1.09	9712	4/
		KVET	FM	98.1	,	7.2	3,300	55,400	6.0	0.83	9712	4/
		KVET	AM	1300	Nws/Tk/Spts	2.6	1,000	55,400	1.8	0.69	9712	4/
		Mkt. To	otal			24.5	13,150	55,400	23.8	0.97		
51	Jacksonville, FL	WMXQ WOKV	FM AM		Soft Rock	4.4	2,900	44,500	6.5	1.48	9708	2/
		WBWL	AM	600	Nws/Tk/Spts Sports	5.2 0.9	4,000	44,500	9.0	1.73	9708	2/
		WKQL	FM		Oldies	7.1	600 3,100	44,500	1.3	1.50	9708	2/
		Mkt. To		30.9	Olules	17.6	10,600	44,500 44,500	7.0 23.8	0.98 1.35	9708	2/
55	Birmingham, AL	wowc	FM	102.5	Country	3.8	950	40,300	2.4	0.62	9709	5/
		WERC	AM	960	,	6.6	3,000	40,300	7.4	1.13	9709	5/
		WMJJ	FM	96.5	AC	7.9	5,400	40,300	13.4	1.70	9709	5/
		Mkt. To	tal			18.3	9,350	40,300	2 3 .2	1.27		
56	Richmond, VA	wкнк	FM	95. 3	Country	12.9	6,800	43,000	15.8	1.23	9708	2/
		WBZU	FM		Alternative	4.2	1,800	43,000	4.2	1.00	9708	2/
		WKLR	FM		Clsc Hits	3,3	1,350	43,000	3.1	0.95	9708	2/
		WMXB Mkt. To	FM tal	103.7	Hot AC	6.4 26.8	3,800 13,750	43,000 43,000	8.8 31.9	1.38 1.19	9708	2/
57				1077	0							
57	Albany, NY	WGNA	FM FM		Country	12.3	5,600	33,600	16.7	1.36	9708	2/
		WPYX WTRY	AM	106.5	Oldies	8.1	4,150	33,600	12.4	1.52	9708	2/
		WTRY	FM	98.3		1.8 2.6	650 1,000	33,600 33,600	1.9 3.0	1.07 1.14	9708 9708	2/
		WGNA	AM		Country	0.3	100	33,600	0.3	0.99	9708	2/ 2/
		Mkt. To			Country	25.1	11,500	33,600	34.3	1.37	9700	2/
58	Greenville-Spart.	WTPT	FM	93.3	Rock	6.3	1,450	32,400	4.5	0.71	9708	2/
		WESC	FM	92.5	Country	10.9	3,300	32,400	10.2	0.93	9708	2/
		WMYI	FM	102.5	AC	8.1	4,400	32,400	13.6	1.68	9708	2/
		WROQ	FM	101.1		9.9	5,050	32,400	15.6	1.57	9708	2/
		WESC	AM		Sports	1.4	500	32,400	1.5	1.10	9708	2/
		WSSL	FM		Country	13.8	5,550	32,400	17.1	1.24	9708	2/
		WGVL	AM		Gospel	0.3	80	32,400	0.2	0.77	9708	2/
		WJMZ Mkt. To:	FM tal	107.3	Urban	12.7 63.4	3,700 24,030	32,400 32,400	11.4 74.1	0.90 1.17	9701	7/
59	Honolulu	KKLV	FM	98.5	Oldies/Rock	3.5	850	23,700	3.6	1.02	9703	6/
		KSSK	AM	590		7.9	2,750	23,700	11.6	1.02	9703	6/ 6/
		KHVH	AM		News/Talk	4.3	630	23,700	2.6	0.61	9703	6/
		KIKI	FM		CHR	12.3	3,050	23,700	12.9	1.05	9703	6/
		KSSK	FM	92.3	AC	11.4	4,350	23,700	18.4	1.61	9703	6/
		KUCD	FM	101.9	NAC	2.1	230	23,700	1.1	0.50	9703	6/
		KIKI	AM	990	CHR/Dance	0.0	0	23,700	0.0	0.00	9703	6/
		Mkt. Tot	tal			41.5	11,860	23,700	50. 2	1.21		
61	Tucson, AZ	KCEE	AM		Nostalgia	4.5	450	31,600	1.4	0.32	9708	2/
		KRQQ	FM		CHR	10.1	3,650	31,600	11.6	1.14	9708	2/
		KWFM	FM		Oldies	5.8	2,150	31,600	6.8	1.17	9708	2/
		KNST	AM	790	Nws/Tk/Spts	7.3	2,500	31,600	7.9	1.08	9708	2/
		Mkt. Tot	81			27.7	8,750	31,600	27.7	1.00		

Capstar Broadcasting Partners 1996 Rank: N/A 1997 Rank: 3

Mkt Rank	Market	Calls		Freq	Format	1997 Local Comm Share	1997 Station Revenue (S000)	Est. 97 Market Revenues (\$000)	Rev Share	Power Ratio	Date Acqr.	Est Price (\$000)
							(*****)	(*****)				(*****)
64	Fresno	KFSO	FM	92.9	Oldies	5.2	2,200	31,900	6.9	1.33	9711	10/
		KTHT	FM	102.7	AC	4.3	1,300	31,900	4.1	0.95	9711	11/
		KRZR	FM	103.7	AOR	5.2	1,750	31,900	5.5	1.05	9703	6/
		KEZL	FM	96.7	Smooth Jazz	3.4	1,300	31,900	4.1	1.20	9711	10/
		KSOF	FM	98.9	Soft AC	4.2	1,150	31,900	3.6	0.86	9705	12/
		KCBL	AM	1340	Sports	0.7	200	31,900	0.6	0.90	9703	6/
		KRDU	AM		Religion	0.2	350	31,900	1.1	5.49	9705	12/
		KBOS	FM		CHR	9.8	3,200	31,900	10.0	1.02	9703	6/
		Mkt. To		04.0	onne	33.0	11,450	31,900	35.9	1.09	3700	0/
65	Grand Rapids, MI	WLHT	FM	95.7	AC	6.8	5,150	34,800	14.8	2.18	9703	6/
		WGRD	FM	97.9	Modern Rock	7.9	3,100	34,800	8.9	1.13	9703	6/
		WRCV	AM	1410	Country	0.3	100	34,800	0.3	0.96	9703	6/
		WQFN	FM		Soft AC	2.7	350	34,800	1.0	0.37	9705	
		Mkt. To	tal			17.7	8,700	34,800	25.0	1.41		
66	Allentown - Bethlehen	WAEB	FM	104.1		19.5	5,200	24,300	21.4	1.10	9606	1/
		WKAP	AM	1470	Nostalgia	6.4	250	24,300	1.0	0.16	9710	2,130
		WZZO	FM	95.1	AOR	12.8	4,100	24,300	16.9	1.32	9606	1/
		WAEB	AM	790	Nws/Tk/Spts	6.9	1,550	24,300	6.4	0.92	9606	1/
		Mkt. To	tal			45.6	11,100	24,300	45.7	1.00		
73	Harrisburg, PA	WTCY	AM		Urban	2.9	430	24,400	1.7	0.60	9703	6/
		WNNK	FM	104.1	CHR	15.8	6,500	24,400	26.6	1.69	9703	6/
		Mkt. To	tal			18.7	6,930	24,400	28.3	1.51		
74	Wilmington, DE	WRDX	FM		Rock	0.4	0	20,800	0.0	0.00	9701	7/
		WDSD	FM		Country	14.5	3,100	20,800	14.9	1.03	9701	7/
		WDOV	AM		News/Talk	0.0	0	20,800	0.0	0.00	9701	7/
		WJBR Mkt. To	AM tal	1290	Adlt Stndrd	6.7 21.6	600 3,700	20,800 20,800	2.9 17.8	0.43 <i>0.82</i>	9606	1/
77	Springfield, MA	WHMP	AM	1400	Talk	2.0	900	18,400	4.9	2.45	9708	2/
	opinig.ord, init	WPKX	FM		Country	14.5	2,950	18,400	16.0	1.11	9708	2/
		WHMP	FM		Alternative	4.3	1,300	18,400	7.1	1.64	9708	2/
		Mkt. To				20.8	5,150	18,400	28.0	1.35	0.00	2,
81	Baton Rouge, LA	WLSS	FM	102.5	Top 40	6.3	1,300	22,600	5.8	0.91	9704	9/
		WJBO	AM	1150	Nws/Tk/Spts	8.1	2,250	22,600	10.0	1.23	9704	9/
		KRVE	FM	96.1	AC	8.2	2,100	22,600	9.3	1.13	9704	9/
		WSKR	AM	1210	ChrstnCntry	0.7	130	22,600	0.6	0.79	9704	9/
		WYNK	AM	1380	Country	0.4	0	22,600	0.0	0.00	9704	9/
		WYNK	FM	101.5	Country	13.5	4,200	22,600	18.6	1.38	9704	9/
		Mkt. To	tal			37.2	9,980	22,600	44.3	1.19		
83	Stockton, CA	KFRY	FM		Country	3.1	430	8,000	5.3	1.71	9701	13/
		KJAX	AM	1280	News/Talk	2.5	130	8,000	1.6	0.63	9701	13/
		Mkt. To	tal			5.6	560	8,000	6.9	1.23		
88	Des Moines, IA	KDMI	AM		Gospel/Talk	0.4	430	24,200	1.8	4.39	9701	13/
		KGGO	FM		AOR	7.5	2,350	24,200	9.7	1.29	9701	13/
		KHKI Mkt. To	FM tal	97.3	Country	7.0 14.9	950 3,730	24,200 24,200	3.9 15.4	0.56 1.03	9701	13/
80	Wichita, KS	KNSS	AM	1240	Nws/Tk/Spts	3.9	1,000	23,700	4.2	1.08	9704	8/
03	thoma, no	KRZZ	FM		Cisc Rock	6.8	1,600	23,700	6.8	0.99	9704	2/
		KKRD	FM	107.3		8.8	2,000	23,700	8.4	0.96	9708	8/
		Mkt. To				19.5	4,600	23,700	19.4	0.99	0704	0/
90	Columbia, SC	wcos	AM	1400	Sports	1.2	0	23,600	0.0	0.00	9701	7/
20		WHKZ	FM		Country	2.7	600	23,600	2.5	0.94	9701	7/

Mkt						1997 Local	1997 Station	Est. 97 Market	Rev	Power	Date	Est
Rank	Market	Calls		Freq	Format	Comm Share	Revenue (\$000)	Revenues (\$000)		Ratio	Acqr.	Price (\$000)
90	Columbia, SC	wcos	FM	97 5	Country	12.1	3,550	23,600	15.0	1.24	9701	7/
		WNOK	FM		CHR	9.7	3,000	23,600	12.7	1.24	9704	14/
		WSCQ	FM		Adlt Stndrd	6.3	1,550	23,600	6.6	1.04	9704	7/
		wvoc	AM		Nws/Tk/Spts	5.8	1,650	23,600	7.0	1.21	9701	7/
		Mkt. To				37.8	10,350	23,600	43.8	1.16	0,01	,,
92	Daytona Beach, FL	WGNE		98.1	Country	10.3	2,300	7,600	30.3	2.94	9704	8/
		Mkt. To	ai			10.3	2,300	7,600	30.3	2.94		
95	New Haven, CT	WPLR Mkt. To	FM tal	99.1	AOR	19.7 19.7	7,700 7,700	16,000 7,600	48.1 48.1	2.44 2.44	9708	2/
96	Melbourne, FL	WMMB	AM		MOR	21.3	650	6,800	9.6	0.45	9610	15/
		WLRQ	FM	99.3		14.3	1,650	6,800	24.3	1.70	9610	16/
		WHKR	FM		Country	14.2	1,150	6,800	16.9	1.19	9610	4,000
		WBVD	FM		Oldies	8.6	600	6,800	8.8	1.03	9610	15/
		WMMV Mkt. To	AM tal	1350	Adlt Stndrd	1.1 59.5	150 4,200	6,800 6,800	2.2 61.8	2.01 1.04	9610	16/
104	Roanoke, VA	WJLM	FM	93.5	Country	5.8	650	16,800	3.9	0.67	9704	3,100
		WROV	FM		AOR	8.7	2,250	16,800	13.4	1.54	9701	7/
		WROV	AM		AOR	0.0	0	16,800	0.0	0.00	9701	7/
		WJJS	AM	1320	Urban/Olds	0.8	0	16,800	0.0	0.00	9702	20/
		WRDJ	FM	104.9	Oldies	3.2	500	16,800	3.0	0.93	9702	20/
		WJJS	FM	106.1	CHR/Dance	6.4	600	16,800	3.6	0.56	9702	20/
		WYYD	FM	107.9	Country	15.0	3,800	16,800	22.6	1.51	9701	7/
		WLDJ	FM		Oldies	3.7	480	16,800	2.8	0.76	9702	20/
		WJJX Mkt. To:	FM tal	101.7	CHR/Urban	5.9 49.5	800 9,080	16,800 16,800	4.8 54.1	0.81 1.09	9702	20/
106	Visalia-Tulare	ктнх	AM	1400	Oldies	0.7	0				0711	10/
100	VISana Tulale	Mkt. To		1400	Oldies	0.7 0.7	0	3,700 <i>3,700</i>	0.0 0.0	0.00 0.00	9711	10/
112	Worcester, MA	WSRS	FM	96.1	Lite Rock	26.6	3,650	11,600	31.5	1.18	9704	17/
		WTAG	AM	580	Nws/Tk/Spts	18.8	1,800	11,600	15.5	0.83	9704	17/
		Mkt. Tot	tal			45.4	5,450	16,000	47.0	1.04		
113	Huntsville, AL	wwxq	FM		Öldies	1.5	250	14,800	. 1.7	1.13	9705	18/
		WHOS	AM		News	0.0	0	14,800	0.0	0.00	9611	21/
		WDRM	FM		Country	24.4	4,600	14,800	31.1	1.27	9611	21/
		WXQW WBHP	FM AM		Oldies News	1.6	200	14,800	1.4	0.84	9705	18/
		WTAK	FM		Cisc Rock	0.3 8.8	100 1,250	14,800 14,800	0.7	2.25	9611	21/
		Mkt. Tot		100.1	CISC NUCK	36.6	6,400	14,800 14,800	8.4 43.3	0.96 1.18	9705	18/
117	Portsmouth, NH	wqso	FM	96.7	Alternative	3.7	250	11,700	2.1	0.58	9710	22/
		WZNN	AM	930	Nostalgia	3.5	150	11,700	1.3	0.37	9712	23/
		WMYF	AM	1540	Big Band	4.3	150	11,700	1.3	0.30	9712	23/
		WERZ	FM	107.1		9.6	1,500	11,700	12.8	1.34	9710	22/
		WXHT	FM		Clsc Hits	3.5	400	11,700	3.4	0.98	9704	17/
		WHEB	FM	100.3		22.3	3,300	11,700	28.2	1.26	9704	17/
		WTMN Mkt. Tot	AM al	1380	Sports/Talk	0.0 46.9	0 5,750	11,700 11,700	0.0 49.1	0.00 1.05	9704	17/
110	lackson MC			100.0	Country							
118	Jackson, MS	WMSI WKTF	FM		Country	13.6	4,300	18,400	23.4	1.72	9704	19/
		WJDS	FM		Country	2.9	800	18,400	4.3	1.50	9704	19/
		WZRX	AM AM	620 1590	Gospel	1.0	200 200	18,400	1.1	1.09	9704	19/
		WJDX	FM		Hot AC	4.2 6.6	200 1,800	18,400 18,400	1.1 9.8	0.26 1.48	9704 9704	19/ 19/
		WSTZ	FM	106.7		6.2	1,700	18,400	9.0	1.40	9704 9704	19/
		Mkt. Tot				34.5	9,000	18,400	48.9	1.49	0104	19/

						1007	1007	E.4 07				
						1997	1997	Est. 97				
Mkt				-		Local	Station	Market		Power	Date	Est
Rank	Market	Calls		Freq	Format	Comm	Revenue	Revenues	Share	Ratio	Acqr.	Price
						Share	(\$000)	(\$000)				(\$000)
119	Ft. Pierce	WAVW			Country	5.7	1,100	10,100	10.9	1.91	9606	1/
		WZZR	FM		AOR	8.9	2,200	10,100	21.8	2.45	9606	1/
		WBBE	FM	94.7	Hot AC	6.2	1,200	10,100	11.9	1.92	9606	1/
		WQOL	FM	103.7	Oldies	8.8	1,600	10,100	15.8	1.80	9606	1/
		WAXE	AM	1370	Nostalgia	0.9	150	10,100	1.5	1.65	9606	1/
		Mkt. To	tal		3	30.5	6,250	10,100	61.9	2.03		
120	Madison, WI	WZEE	FM	104.1	CHR	13.9	3,100	23,200	13.4	0.96	9702	20/
		WIBA	FM	101.5	Clsc Rock	8.8	3,100	23,200	13.4	1.52	9702	20/
		WMAD	FM		Modern Rock	6.8	850	23,200	3.7	0.54	9702	20/
		WMLI	FM		Soft Hits	2.7	330	23,200		0.54	9702	20/
								,	1.4			
		WTSO	AM		Adlt Stndrd	3.5	600	23,200	2.6	0.74	9702	20/
		WIBA Mkt. To	AM tal	1310	News/Info	7.8 43.5	2,150 10,130	23,200 23,200	9.3 43.8	1.19 1.01	9702	20/
											_	
121	Modesto, CA	KOSO	FM		Hot AC	4.8	2,000	16,600	12.0	2.51	9709	6,800
		KFIV	AM	1360	News/Talk	4.3	400	16,600	2.4	0.56	9701	13/
		KJSN	FM	102.3	Soft AC	9.6	1,680	16,600	10.1	1.05	9701	13/
		Mkt. To	tal			18.7	4,080	16,600	24.5	1.31		
123	Pensacola, FL	WMEZ	FM	94.1	Soft AC	9.3	1,150	10,300	11.2	1.20	9703	6/
		WXBM	FM	102.7	Country	20.5	4,200	10,300	40.8	1.99	9703	6/
		Mkt. To	tal		·	29.8	5,350	10,300	52.0	1.74		
127	Corpus Christi, TX	KNCN	FM	101.3	AOR	6.2	850	11,300	7.5	1.21	9704	9/
		KRYS	AM	1360	Country	0.6	80	11,300	0.7	1.11	9704	9/
		KMXR	FM	93.9	•	6.2	950	11,300	8.4	1.36	9704	9/
		KRYS	FM		Country	10.4	1,900	11,300	16.8	1.62	9704	9/
		Mkt. To		00.1	Country	23.4	3,780	11,300	33.4	1.43	0.01	0,
128	Beaumont-Port Arthur	KKMY	FM	104.5	AC	10.6	1,700	11,500	14.8	1.39	9704	9/
		KYKR	FM		Country	15.0	1,800	11,500	15.7	1.04	9704	9/
	۵.	KIOC	FM	106.1		6.4	500	11,500	4.3	0.68	9704	9/
		KLVI	AM		News/Talk							
		Mkt. To		500	News/Talk	11.3 43.3	1,750 <i>5,750</i>	11,500 11,500	15.2 <i>50.0</i>	1.35 1.15	9704	9/
120	Shreveport, LA	KRMD	FM	101.1	Country	14.0	3,800	12 500	28.1	1.90	9701	7/
129	Sinevepoit, LA	KRMD	AM			14.8		13,500				7/
		Mkt. To		1340	Country	0.9 15.7	50 3,850	13,500 13,500	0.4 28.5	0.41 1.82	9701	7/
100	Stamford Norwalk CT		EM	05.0		10.5	0.000	7 100	40.0	2.07	0000	
100	Stamford-Norwalk, Cl		FM		Cisc Rock	12.5	2,900	7,100	40.8	3.27	9606	1/
		WKHL	FM		Oldies	20.4	2,500	7,100	35.2	1.73	9606	1/
		WNLK	AM		Nws/Tk/Spts	3.3	380	7,100	5.3	1.60	9606	1/
		WSTC Mkt. To	AM tal	1400	News/Talk	11.2 47.4	650 6,430	7,100 7,100	9.2 90.5	0.82 1.91	9606	1/
137	Biloxi-Gulfport	WKNN WMJY	FM FM	99.1 93.7	Country	20.7	3,150	9,200	34.2	1.65	9704 9704	19/
		Mkt. To		93.7	AC	8.3 29.0	1,750 4,900	9,200 9,200	19.0 53.2	2.29 1.83	9704	19/
4.40		MUZEE		100 5		10.0						
140	Huntington, WV	WKEE	FM	100.5		19.9	2,850	10,300	27.7	1.39	9606	1/
		WZZW			Sports	0.0	0	10,300	0.0	0.00	9606	1/
		WKEE			Easy	6.1	430	10,300	4.1	0.68	9606	1/
		WTCR	FM		Country	21.1	2,530	10,300	24.5	1.16	9606	1/
		WBVB	FM		Country	2.1	200	10,300	1.9	0.92	9606	1/
		WAMX	FM	106.3	AOR	4.4	530	10,300	5.1	1.16	9606	1/
		WTCR	AM	1420	Country	2.0	150	10,300	1.5	0.73	9606	1/
		WFXN	FM	107.1	Clsc Rock	2.6	200	10,300	1.9	0.75	9606	1/
		WHRD	AM	1470	Sports	0.0	0	10,300	0.0	0.00	9606	1/
		WIRO	AM		Sports/Talk	0.3	0	10,300	0.0	0.00	9606	1/
						0.0	v	.0,000	0.0	0.00		• /

Mkt						1997 Local	1997 Station	Est. 97 Market	Rev	Power	Date	Est
Rank	Market	Calls		Freq	Format	Comm	Revenue (\$000)	Revenues (\$000)		Ratio	Acqr.	Price (\$000)
140	Huntington, WV	Mkt. To	otal			58.5	6, 890	10,300	66.7	1.14		
141	Tyler - Longview, TX	KTYL	FM	93.1	AC	6.1	730	12,900	5.6	0.92	9704	ō,
	Tyler Longview, TX	KNUE	FM		Country	18.1	2,300	12,900	17.8	0.92	9704	9/ 9/
		KISX	FM	107.3		17.7	1,400	12,900	10.9	0.61	9704	9/
		Mkt. To				41.9	4,430	12,900	34.3	0.82	3704	57
143	Montgomery, AL	WZHT	FM	105.7	Urban	23.4	2,800	14,700	19.0	0.81	9701	7/
		WMHS	FM	104.3	Gospel	0.0	100	14,700	0.7	0.00	9711	1,733
		WMCZ	FM	97.1	Urban AC	8.0	900	14,700	6.1	0.77	9701	7/
		Mkt. To	otal			31.4	3,800	14,700	25.8	0.82		
151	Killeen-Temple, TX	KIIZ	FM	92.3	Urban	27.1	1,350	5, 3 00	25.5	0.94	9704	9/
		Mkt. To	otal			27.1	1,350	5,300	25.5	0.94		
153	Salisbury, MD	wosc	FM		CHR	4.9	600	16,900	3.6	0.72	9701	7/
		WWFG	FM	99.9	Country	11.5	1,500	16,900	8.9	0.77	9701	7/
		Mkt. To	otal			16.4	2,100	16,900	12.5	0.76		
154	Savannah, GA	wsok	АМ	1230	Gospel	10.2	430	13,500	3.1	0.31	9703	6/
		WLVH	FM	101.1	AC	11.2	1,400	13,500	10.4	0.93	9703	6/
		WCHY	AM	1290	Sports/Cnty	0.0	0	13,500	0.0	0.00	9703	6/
		WAEV	FM	97.3	AC	10.6	2,200	13,500	16.3	1.54	9703	6/
		WCHY	FM	94.1	Country	7.2	1,200	13,500	8.9	1.23	9703	6/
		WYKZ Mkt. To	FM	98.7	AC	3.6 42.8	950 6,180	13,500 13,500	7.0 45.7	1.95 1.07	9703	6/
			lai			42.0	0,780	13,500	43.7	1.07		
156	Fayetteville, AR	KJEM	FM		Adlt Stndrd	2.1	250	9,800	2.6	1.21	9707	1,750
		KMXF	FM		Cisc Rock	4.7	330	9,800	3.3	0.71	9704	9/
		KKIX	FM		Country	22.1	2,450	9,800	25.0	1.13	9704	9/
		KEZA Mkt. To	FM tal	107.9	Soft AC	15.0 43.9	2,050 5,080	9,800 9,800	20.9 51.8	1.39 1.18	9704	9/
169	Ft. Smith, AR	KMAG	FM	00.1	Country	15.6	1 450	6 500	00.0	1.40	0704	
105	r t. Siniti, Art	KTCS	FM		Country	20.1	1,450 1,800	6,500 6,500	22.3 27.7	1.43	9704	9/
		KWHN	AM		Nws/Tk/Spts	3.3	380	6,500	5.8	1.38 1.75	9711 9704	24/ 9/
		KTCS	AM		Country	0.0	0	6,500	0.0	0.00	9711	24/
		KZBB	FM		AOR	5.2	250	6,500	3.8	0.74	9706	1,500
		Mkt. To	tal			44.2	3,880	6,500	59.6	1.35	0.00	1,000
170	Anchorage, AK	кдот	FM	101.3	CHR	14.1	1,400	14,700	9.5	0.68	9702	20/
		KYAK	AM	650	Children	0.3	100	14,700	0.7	2.27	9702	20/
		KYMG	FM	98.9	AC	6.7	1,050	14,700	7.1	1.07	9702	20/
		KENI	AM	550	News/Talk	8.7	900	14,700	6.1	0.70	9701	13/
		KASH	FM		Country	8.7	1,650	14,700	11.2	1.29	9701	13/
		KBFX	FM	100.5	Cisc Rock	5.6	500	14,700	3.4	0.61	9701	13/
		Mkt. To	tal			44.1	5,600	14,700	38.0	0.86		
173	Lubbock, TX	KFYO	AM		Nws/Tk/Spts	2.7	400	10,300	3.9	1.44	9704	9/
		KZII	FM	102.5		19.6	1,450	10,300	14.1	0.72	9704	9/
		KKAM	AM	1340		1.9	350	10,300	3.4	1.79	9704	9/
		KFMX	FM		AOR	9.6	1,130	10,300	10.9	1.14	9704	9/
		KKCL	FM		Oldies	10.2	1,150	10,300	11.2	1.09	9706	3,150
		KCRM Mkt. To:	FM tal	99.5	Cisc Rock	5.2 49.2	500 4,980	10,300 10,300	4.9 48.4	0.93 0.98	9704	9/
176	Ashovilla NO			00.0	Count							
1/0	Asheville, NC	WKSF	FM		Country	32.6	4,700	7,800	60.3	1.85	9607	25/
		WWNC Mkt. Tot		570	Country	21.9 54.5	1,500 <i>6,200</i>	7,800 7,800	19.2 79.5	0.88 1.46	9607	25/
100	Operator field if				O I - 111							
190	Springfield, IL	wcvs	FM	96.7	Clsc Hits	1.6	100	10,100	1.0	0.62	9703	6/

Mkt Rank	Market	Calls		Freq	Format	1997 Local Comm Share	1997 Station Revenue (\$000 <u>)</u>	Est. 97 Market Revenues (\$000)		Power Ratio	Date Acqr.	Est Price (\$000)
190	Springfield, IL	WFMB	AM	1450	Sports	2.4	300	10,100	3.0	1.24	9703	6/
		WFMB	FM		Country	12.4	1,500	10,100	14.9	1.24	9703	6/
		Mkt. To				16.4	1,900	10,100	18.9	1.15	0100	0,
191	Danbury, CT	WAXB	FM		Oldies	6.8	800	7,300	11.0	1.61	9606	1/
		WRKI	FM		AOR	14.7	2,600	7,300	35.6	2.42	9606	1/
		WINE Mkt. To	AM tal	940	News/Talk	0.5 22.0	50 3,450	7,300 7,300	0.7 47.3	1.37 2.15	9606	1/
100	Wass TY			1400	Oneste						070 /	
192	Waco, TX	KKTK KCKR	AM FM		Sports Country	2.5 15.2	250 1,080	6,500	3.8	1.54	9704 9704	9/
		KWTX	AM	1230		3.1	80	6,500 6,500	16.5 1.2	1.09 0.37	9704 9704	· 9/ 9/
		WACO	FM		Country	25.0	1,930	6,500	29.6	1.18	9704	9/ 9/
		KBRQ	FM		Clsc Rock	12.1	1,050	6,500	16.2	1.34	9704	9/
		KWTX	FM		CHR	17.6	1,430	6,500	21.9	1.25	9704	9/
		Mkt. To		07.0	O III (75.5	5,820	6,500	89.2	1.18	3704	5/
194	Manchester, NH	WGIR	AM	610	Nws/Tk/Spts	10.4	1,100	11,600	9.5	0.91	9704	17/
		WGIR	FM	101.1	AOR	21.0	4,500	11,600	38.8	1.85	9704	17/
		Mkt. To	tal			31.4	5,600	11,600	48.3	1.54		
199	Cedar Rapids, IA	кхмх	FM		Country	9.6	550	12,400	4.4	0.46	9708	3,100
		KRNA	FM		AOR	8.5	1,550	12,400	12.5	1.47	9708	7,000
		KHAK	FM		Country	19.9	2,500	12,400	20.2	1.01	9706	26/
		KTOF	AM		ChrsContemp	0.5	100	12,400	0.8	1.61	9706	26/
		KDAT	FM	104.5	Soft Rock	13.1	1,400	12,400	11.3	0.86	9706	26/
		Mkt. To	[8]			51.6	6,100	12,400	49.2	0.95		
210	Ft. Walton Beach, FL	WWSF Mkt. To		98.1	Oldies	3.2 3.2	150 150	5,200 5,200	2.9 2.9	0.90 0.91	9703	6/
213	Redding, CA	KEWB	FM		Country	9.0	350	5,200	6.7	0.75	9709	27/
		KEGR	FM		Clsc Rock	6.5	500	5,200	9.6	1.48	9709	27/
		KNCQ Mkt. To	FM tal	97.3	Country	17.1 32.6	980 1,830	5,200 5,200	18.8 35.1	1.10 <i>1.08</i>	9709	27/
215	Tuscaloosa, AL	WACT	AM	1420	Gospel	2.7	150	5,300	2.8	1.05	9612	28/
	, accuro cou, ne	WRTR	FM		Rock	10.4	300	5,300	5.7	0.54	9612	28/
		WZBQ	FM		CHR	8.3	750	5,300	14.2	1.70	9706	3,400
		WTXT	FM		Country	14.5	1,800	5,300	34.0	2.34	9611	5,300
		Mkt. To	tal			35.9	3,000	5,300	56.7	1.58		-,
218	Wheeling, WV	WZNW			Clsc Rock	5.0	280	5,700	4.8	0.96	9607	25/
		WWVA			Country	8.0	330	5,700	5.7	0.71	9607	25/
		WEGW		107.5		11.7	650	5,700	11.4	0.97	9607	25/
		WOVK	FM		Country	18.5	1,400	5,700	24.6	1.33	9607	25/
		WBBD	AM		Nostalgia	6.8	180	5,700	3.1	0.45	9607	25/
		WKWK Mkt. To:		97.3	Lite Rock	11.7 61.7	1,050 3,890	5,700 5,700	18.4 <i>68.0</i>	1.57 1.10	9607	25/
219	Winchester, VA	wusq	FM	102 5	Country	44.9	2,280	6,400	35.5	0.79	9701	7/
		WFQX			Adult CHR	6.6	280	6,400	4.3	0.65	9701	7/
		WNTW			Nws/Tk/Spts	1.9	150	6,400	2.3	1.23	9701	7/
		Mkt. To				53.4	2,710	6,400	42.1	0.79		.,
222	Burlington, VT	WEZF	FM	92.9	AC	14.6	2,000	9,900	20.2	1.38	9704	17/
		Mkt. To	tai			14.6	2,000	9,900	20.2	1.38		
232	Battle Creek, MI	WBXX	FM	95.3		8.0	630	2,100	29.8	3.72	9703	6/
		WBCK WWKN	AM		News/Talk	14.4	1,000	2,100	47.6	3.31	9703	6/
			F. [V]	104.9	Oldies	10.9	250	2,100	11.9	1.09	9703	6/

Capstar Broadcasting Partners

1996 Rank: N/A

1997 Rank: 3

Mkt						1997 Local	1997 Station	Est. 97	Davis	Desire		
Rank	Market	Calls		Freq	Format	Comm	Revenue	Market Revenues		Power Ratio	Date	Est
		eano		incq	Tonnat	Share	(\$000)	(\$000)	Snare	Matio	Acqr.	Price (\$000)
232	Battle Creek, MI	WRCC	AM	1400	Big Band	3.6	250	2,100	11.9	3.31	9703	6/
		Mkt. To	otal			36.9	2,130	2,100	101.2	2.74		
237	Bryan-College Station		FM		Cisc Rock	9.4	500	5,500	9.1	0.97	9704	9/
		WTAW		1150	Nws/Tk/Spts	8.0	700	5,500	12.7	1.59	9704	9/
		Mkt. To	otal			17.4	1,200	5,500	21.8	1.25		
241	Texarkana, TX-AR	KKYR	AM		Country	0.0	0	5,200	0.0	0.00	9704	9/
		KTFS	AM		News/Talk	1.7	100	5,200	1.9	1.13	9711	29/
		KTHN	FM		Country	5.3	830	5,200	15.9	2.99	9704	9/
		KYGL	FM		Cisc Rock	6.2	250	5,200	4.8	0.78	9704	9/
		KKYR	FM		Country	21.5	1,730	5,200	33.2	1.54	9704	9/
		KTWN	FM	107.1	Hot AC	7.2	300	5,200	5.8	0.80	9711	29/
		Mkt. To	ital			41.9	3,210	5,200	61.6	1.47		
249	Lawton, OK	KLAW	FM		Country	19.8	900	2,800	32.1	1.62	9707	30/
		KZCD	FM	94.1	Rock	13.8	350	2,800	12.5	0.91	9707	30/
		Mkt. To	tal			33.6	1,250	2,800	44.6	1.33		
260	Jackson, TN	WTJS	AM	1390	Talk	4.5	100	6,700	1.5	0.33	9607	25/
		WYNU	FM	92.3	Hot AC	12.4	1,550	6,700	23.1	1.87	9607	25/
		WTNV	FM	104.1	Country	15.7	1,400	6,700	20.9	1.33	9607	25/
		Mkt. To	tal			32.6	3,050	6,700	45.5	1.40		
n/a	Aztec	KCQL	AM		Oldies		0				9704	9/
	Bloomfield	KKFG	FM		Country		0				9704	9/
	Bloomington	KLUB	FM		Clsc Rock		300				9704	9/
	Diboll	KAFX	FM	95.5			400				9704	9/
	Durant	KLAK	FM	97.5			0				9704	9/
	Fairbanks Fairbanks	KIAK	FM		Country		0				9702	20/
	Fairbanks	KAKQ	FM	101.1			0				9702	20/
	Farmington	KIAK KDAG	AM		News		0				9702	20/
	Farmington	KTRA	FM FM		Clsc Rock		1,150				9704	9/
	Gadsden	WQEN	FM		Country Hot AC		700				9704	9 /
	Gadsden	WAAX	AM		News/Talk		1,600				9607	25/
	Lufkin	KYKS	FM		Country		0 1,500				9607	25/
	Statesville	WFMX	FM		Country		2,600				9704	9/
	Statesville	WSIC	AM		Nws/Tk/Spts		2,000				9701 9701	7/
	Victoria	KEPG	FM		Spanish		0				9701	7/ 33
		KIXS	FM		Country		1,200				9708	33 9/
		KYJT	FM		Clsc Hits		0				9704	20/
	Yuma	KBLU	AM		Nws/Tk/Spts		õ				9702	20/
	Yuma	KTTI	FM		Country		õ				9702	20/
		Mkt. Tot	tal		,		9,450				0, 0E	20/
Comp	any Total	86 Mar	kets	317 St	ations		603,970	2,731,400	22.1	%		
		+Unrat	ed m	arkets	1							

1/ The Company acquired these stations along with WFAS(AM/FM) White Plains NY, WJBR(FM) Wilmington DE and WZZN(FM) as part of a \$200 million group buyout of Commodore Media Inc which included 31 stations and 2 controlling LMAs. WFAS(AM/FM), WJBR(FM) and WZZN(FM) were sold in 1997 to BBR Corp.

2/ The Company acquired these stations as part of a 71 station group buyout of SFX Broadcasting Inc for \$1.2 billion cash and assumption \$920 million in debt. WVGO(FM) Crewe VA was included in this deal and was later sold to FM-100 Inc for \$4.5 million.

3/ The Company acquired these duopoly stations with the purchase of SFX Broadcasting which had purchased the stations from Sinclair Communications Inc for \$35 million.

4/ The Company acquired these duopoly stations From KVET Broadcasting for \$90.25 million.

5/ The Company acquired these stations through a 3 station buyout of Ameron Broadcasting Inc for \$31 million.

6/ The Company acquired these stations as part of a \$213 million buyout of all 36 Patterson Broadcasting stations.

Capstar Broadcasting Partners 1996 Rank: N/A

ik	Market	Calls	Freq	Format	1997 Local Comm	1997 Station Revenue	Est. 97 Market Revenues		Power Ratio	Date Acqr.	Est Price
					Share	(\$000)	(\$000)				(\$000)
7/		n the deal were K Fresno and WOI	DE(FM) an	d WEEK(AM	I) Easton PA	which were so	old to Clear Ch	nannel fo			ericom
	The deal includ and WESC(AN	led WJMI(FM) W //FM) Greenville d by the Compar	KXI(AM) W SC and W	VOAD(AM) J TPT(FM) Fo	ackson Ms	and WKXI(FM)	Magee MS al	l later so			
8/	The Company a WTPT(FM) Fo	cquired these st			p with SFX I	Broadcasting fo	or WESC(AM/F	M) Gre	enville SC	and	
9/	The Company a		ations as p	art of a buvo	ut of Gulfsta	r Communicati	on. The price	was not	disclosed	l.	
)/ The Company										
1	1/ The Company all located in t	acquired this sta he Reno market.		hange for giv	ring Americo	m KRNO(FM)	KWNZ(FM) ar	nd KCBI	N(AM)		
12	2/ The Company Included was	acquired these s KASH(AM) Anch				0		\$135 th	iousand.		
1:	3/ The Company										
	4/ The Company	acquired this sta	tion from E	merald City	Radio for \$1	4.975 million.	Included were		65 5		
14		t. Andrews SC a	•				o clear cha	nnel lor	\$2.5 millio	on.	
	5/ The Company 6/ The Company										
								volued	* \$70 mill	ion	
	7/ The Company 3/ The Company							valueu	at \$70 mill	ion.	
	9/ The Company				•			holding	c		
		S market and Bil					•	noiding	3		
20	D/ The Company			-				n 4 arou	n		
_		t Communication			• •			0		th Broadca	istina
2	1/ The Company						-				g.
	2/ The Company					0					
	3/ The Company	•									
24	4/ The Company	acquired these of	uopoly stat	tions from Bi	g Chief Broa	dcasting Co fo	r \$9 million.				
24	5/ The Company	acquired these s	tations as	part of a \$10	0 million me	rger with Osbo	rn Communica	ations.			
<u> </u>	Also included	were WFSN(FM) WKII(AM) Port Charlo	tte FL and V	NOLZ(FM) For	t Myers FL wh	ich wer	e sold to		
2.	Clear Channe	for \$11 million	and WING	(FM) which v	vas sold to C		or an undisclo	sed amo	ount.		
2.	1 The Company	i ioi wi i inilion,				clear Channel f	or an undiscio				
26		acquired these s	tations from		adcasting C	o Inc for \$14.9	8 million.				
26 27	7/ The Company	acquired these s acquired these of	tations from	tions from M	adcasting C cCarthy Ent	o Inc for \$14.9 erprises for \$6.	8 million. 5 million.				
26 27 28	7/ The Company B/ The Company	acquired these s acquired these of acquired these d	tations from luopoly state uopoly state	tions from M tions from Ta	adcasting C cCarthy Entr ylor Broadc	o Inc for \$14.9 erprises for \$6. asting for \$1 m	8 million. 5 million.				
20 27 28 29	7/ The Company	acquired these s acquired these of acquired these of acquired these s	tations from luopoly stat luopoly stat luopoly stat tations from	tions from M tions from Ta n KATZ Rad	adcasting C cCarthy Entr ylor Broadc io Inc for \$4	o Inc for \$14.9 erprises for \$6. asting for \$1 m 35 thousand.	8 million. 5 million. illion.				

1996 Rank: 3

1997 Rank: 4

Mkt Rank	Markat	C -112				1997 Local	1997 Station	Est. 97 Market		Power	Date	Est
nank	Market	Calls		Freq	Format	Comm Share	Revenue (\$000)	Revenues (\$000)	Share	Ratio	Acqr.	Price (\$000)
2	Los Angeles	KIIS	FM	102.7	Тор 40	4.0	34,200	574,500	6.0	1.49	9612	10/
		KXTA	AM	1150	Sports	0.0	0	574,500	0.0	0.00	9612	10/
		Mkt. To	otal			4.0	34,200	574,500	6	1.50		
6	Dallas - Ft. Worth	комх	FM	102.9	Mix AC	4.3	10,000	254,700	3.9	0.91	9710	33/
		KEGL	FM	97.1	AOR	4.2	6,000	254,700	2.4	0.56	9710	33/
		Mkt. To	tal			8.5	16,000	254,700	6	0.74		
9	Houston-Galveston	кнмх	FM	96.5		5.7	15,000	227,100	6.6	1.16	9710	33/
		KTBZ	FM	107.5	Modern Rock	3.9	6,000	227,100	2.6	0.68	9710	33/
		Mkt. To	tal			9.6	21,000	227,100	9	0.96		
12	Atlanta, GA	WGST	AM	640	News/Talk	2.0	7,500	222,200	3.4	1.69	9301	1/
		WGST	FM		News/Talk	2.7	3,500	222,200	1.6	0.58	9712	30,000
		WKLS	FM		AOR	5.4	14,000	222,200	6.3	1.17	9609	6/
		WPCH	FM	94.9	Soft AC	6.5	18,000	222,200	8.1	1.25	9301	1/
		Mkt. To	tal			16.6	43,000	222,200	19.4	1.17		
14	Minneapolis - St. Paul		FM	104.1		3.2	4,000	127,600	3.1	0.98	9710	33/
		KSGS	AM	950	Urban/Olds	0.3	500	127,600	0.4	1.31	9710	33/
		Mkt. To	tal			3.5	4,500	127,600	3.5	1.00		
15	San Diego	KGB	FM		Clsc Rock	3.8	5,300	130,000	4.1	1.07	9610	11/
		KHTS	FM		CHR	4.4	4,000	130,000	3.1	0.70	9604	13,800
		KIOZ	FM	105.3		4.0	6,100	130,000	4.7	1.17	9610	15/
		KJQY	FM		Soft AC	2.1	3,000	130,000	2.3	1.10	9612	10/
		KKLQ	FM	106.5		3.1	5,500	130,000	4.2	1.36	9610	15/
		KMCG	FM		Rhythm/Blue	2.8	2,500	130,000	1.9	0.69	9710	33/
		KOGO KPOP	AM AM	1360	Talk Adlt Stndrd	2.9	2,500	130,000	1.9	0.66	9610	15/
		KSDO	AM	1130	News/Talk	3.2 3.8	2,000 3,500	130,000	1.5	0.48	9610	11/
		KXGL	FM	94.1		3.2	2,000	130,000 130,000	2.7 1.5	0.71 0.48	9612 9710	10/
		XTRA	AM	690		2.5	9,500	130,000	7.3	2.92	9607	33/ 13/
		XTRA	FM		Modern Rock	3.6	5,000	130,000	3.8	1.07	9607	13/
		Mkt. To	tal			39.4	50,900	130,000	39.0	0.99	000,	10/
17	Phoenix, AZ	KGLQ	FM	96.9	Clsc Hits	2.4	2,500	127,200	2.0	0.82	9710	33/
		KZZP	FM	104.7	Adult Rock	4.6	7,500	127,200	5.9	1.28	9710	33/
		Mkt. To	tal			7.0	10,000	127,200	7.9	1.13		
18	St. Louis	KATZ	FM	100.3	Nostalgia	2.0	1,000	108,900	0.9	0.46	9607	13/
		KMJM	AM	1600	Rhythm/Blue	1.1	600	108,900	0.6	0.50	9607	13/
		KMJM	FM		Urban	8.2	8,000	108,900	7.3	0.90	9707	13,200
		KSLZ	FM	107.7	CHR	1.4	1,400	108,900	1.3	0.92	9607	13/
		Mkt. Tot	tal			12.7	11,000	108,900	10.1	0.80		
19	Baltimore, MD	WPOC	FM	93.1	Country	9.1	8,500	100,300	8.5	0.93	9710	33/
		Mkt. Tot	tal			9.1	8,500	100,300	8.5	0.93		
21	Tampa-St. Pete	WAKS	FM	100.7	Hot AC	4.7	6,500	102,400	6.3	1.35	9612	10/
		WDAE	AM	1250	Sports	0.3	350	102,400	0.3	1.14	9612	10/
		WDUV	FM	103.5	Easy	8.6	2,900	102,400	2.8	0.33	9508	14,000
		WFLA	AM		Nws/Tk/Spts	7.5	6,300	102,400	6.2	0.82	9301	1/
		WFLZ	FM		CHR	10.7	11,200	102,400	10.9	1.02	9301	1/
		WTBT	FM		Clsc Rock	2.8	1,600	102,400	1.6	0.56	9609	6/
		WXTB	FM	97.9	AOR	5.8	7,300	102,400	7.1	1.23	9609	6/
		Mkt. Tot	81			40.4	36,150	102,400	35.2	0.87		
22		КВСО	FM	97.3		5.2	8,500	137,400	6.2	1.19	9607	13/
		KBPI	FM		Modern Rock	4.3	5,000	137,400	3.6	0.85	9306	5,500
		KHIH	FM		Smooth Jazz	4.6	5,300	137,400	3.9	0.84	9607	13/
		KHOW KOA	AM		News/Talk	4.4	5,300	137,400	3.9	0.88	9607	13/
		NUM	AM	650	Nws/Tk/Spts	8.8	23,000	137,400	16.7	1.90	9301	1/

9

1996 Rank: 3

						1997	1997	Est. 97				
Mkt						Local	Station	Market	Rev	Power	Date	Est
Rank	Market	Calls		Freq	Format	Comm Share	Revenue (\$000)	Revenues (\$000)	Share	Ratio	Acqr.	Price (\$000)
						onarc	(0000)	(3000)				(3000)
22	Denver - Boulder	KRFX	FM	103.5	Clsc Rock	5.6	9,500	137,400	6.9	1.23	9301	1/
		KTLK	AM	760	Nws/Tk/Spts	1.1	1,000	137,400	0.7	0.66	9410	1,600
		Mkt. To	tal			34.0	57,600	137,400	41.9	1.23		
23	Cleveland	WGAR	FM	99.5	Country	9.7	9,500	90,400	10.5	1.08	9710	33/
		WKNR	AM	1220	Sports	4.8	2,700	90,400	3.0	0.62	9708	8,400
		WMJI	FM		Oldies	9.6	12,000	90,400	13.3	1.38	9710	33/
		WMMS	FM		Rock	5.6	5,000	90,400	5.5	0.99	9710	33/
		WMVX	FM		Mix AC	4.8	5,600	90,400	6.2	1.29	9704	36/
		WTAM Mkt. To:	AM tal	1100	News/Talk	5.5 40.0	4,700 39,500	90,400 90,400	5.2 43.7	0.95 1.09	9704	36/
						40.0	00,000	50,400	40.7	1.09		
24	Portland, OR	KEWS	AM		Talk	2.8	1,400	96,600	1.4	0.52	9703	8,300
		KEX KKCW	AM FM	1190		6.7	7,900	96,600	8.2	1.22	9609	6/
		KKRZ	FM	103.3 100.3		7.9 10.4	10,000	96,600	10.4 8.8	1.31	9609	6/
		Mkt. To		100.5	Unk	27.8	8,500 27,800	96,600 96,600	28.8	0.85 1.04	9609	6/
						27.0	27,000	50,000	20.0	1.04		
25	Cincinnati	WEBN	FM	102.7		10.1	12,000	100,000	12.0	1.19	9301	1/
		WKRC	AM AM	550	News/Talk	5.5	5,500	100,000	5.5	1.00	9306	1,600
		WLW WOFX	FM	700 92.5	Nws/Tk/Spts Clsc Rock	11.4 5.2	19,000 6,500	100,000 100,000	19.0	1.67	9301	1/
		WVMX	FM	94.1		4.5	4,500	100,000	6.5 4.5	1.25 1.00	9505 9609	9,500 6/
		Mkt. To				36.7	47,500	100,000	47.5	1.29	0000	0/
28	San Jose	KSJO	FM	023	AOR	9.2	8,100	45,200	17.9	1.95	9710	30,000
20		Mkt. To		52.0	AON	9.2	8 ,100	45,200	17.9	1.95	3/10	30,000
32	Columbus, OH	WAZU	FM	107.1	AOR	1.6	1,100	76,100	1.4	0.90	9701	17/
	eolembas, on	WCOL	FM		Country	10.7	9,000	76,100	11.8	1.11	9710	33/
		WFII	AM	1230		1.3	400	76,100	0.5	0.40	9710	33/
		WHOK	FM	95.5	Country	4.9	3,500	76,100	4.6	0.94	9609	6/
		WKFX	FM	105.7	Clsc Hits	1.0	1,000	76,100	1.3	1.31	9701	17/
		WLVQ	FM		Clsc Rock	6.5	8,000	76,100	10.5	1.62	9609	6/
		WNCI	FM		Hot AC	10.9	11,000	76,100	14.5	1.33	9710	33/
		WTVN	AM		Nws/Tk/Spts	8.4	8,000	76,100	10.5	1.25	9609	6/
		WZAŻ Mkt. Tol	FM tal	98.9	Modern Rock	3.6 48.9	2,500 44,500	76,100 76,100	3.3 58.4	0.91 1.19	9609	6/
25	Call Lake City Oads							00.400				
35	Salt Lake City - Ogde	KFAM	AM AM	910 700		3.9	2,600	62,400	4.2	1.07	9610	16/
		KKAT	FM	101.9		0.9 4.6	200 3,500	62,400 62,400	0. 3 5.6	0.36 1.22	9704	1,200
		KNRS	AM		News	0.9	700	62,400	1.1	1.22	9610 9708	16/ 37/
		KODJ	FM		Oldies	5.4	4,000	62,400	6.4	1.19	9610	16/
		KURR	FM		Rock	2.3	1,200	62,400	1.9	0.84	9610	16/
		KZHT	FM		CHR/Dance	5.0	1,600	62,400	2.6	0.51	9610	16/
		Mkt. Tot	tal			23.0	13,800	62,400	22.1	0.96		
43	Las Vegas, NV	KBGO	FM	93.1	Oldies	4.1	1,600	50,100	3.2	0.78	9612	16/
		KFMS	FM		Country	5.2	2,800	50,100	5.6	1.07	9610	16/
		KSNE	FM		Soft AC	7.9	4,500	50,100	9.0	1.14	9610	16/
		KWNR		95.5	Country	6.8	4,300	50,100	8.6	1.26	9610	16/
		Mkt. Tot	tal			24.0	13,200	50,100	26.4	1.10		
47	Rochester, NY	WHAM	AM		News/Talk	13.6	4,900	35,900	13.6	1.00	9612	4/
		WHTK	AM	1280		1.2	250	35,900	0.7	0.58	9612	4/
		WISY	FM		Alternative	0.2	0	35,900	0.0	0.00	9702	22/
		WMAX	FM		Adult Rock	3.2	1,500	35,900	4.2	1.31	9702	22/
		WMAX WNVE	FM FM	107.3		1.0	0	35,900	0.0	0.00	9702	22/
		WVOR	FM		Modern Rock Hot AC	6.6 6.5	2,200 2,200	35,900 35,900	6.1 6.1	0.93 0.94	9701 9612	5,500 4/
		Mkt. Tot				32.3	11,050	35,900	30.7	0.94	3012	-4/
						02.0	11,000	55,500	50.7	0.90		

1996 Rank: 3

Mkt Rank	Market	Calls		Freq	Format	1997 Local Comm	1997 Station Revenue	Est. 97 Market Revenues	Rev Share	Power Ratio	Date Acqr.	Est Price
						Share	(\$000)	(\$000)				(\$000)
51	Jacksonville, FL	WJBT	FM	92.7	Urban AC	7.3	1,600	44,500	3.6	0.49	9508	3,750
		WJGR	AM		Nws/Tk/Spts	0.4	150	44,500	0.3	0.84	9301	3,730
		WQIK	FM		Country	10.5	5,400	44,500	12.1	1.16	9301	1/
		WSOL	FM		Urban/Olds	6.2	1,800	44,500	4.0	0.65	9508	4,500
		WZAZ	AM		Gospel	2.9	600	44,500	1.3	0.46	9508	3/
		Mkt. To	tal			27.3	9,550	44,500	21.3	0.78	0000	0,
52	Louisville, KY	WDJX	FM	99.7	Top 40	6.8	3,400	41,200	8.3	1.21	9610	16/
		WFIA	AM	900	Religion	0.4	300	41,200	0.7	1.82	9610	16/
		WLRS	FM	102.3	Hot AC	2.6	1,000	41,200	2.4	0.93	9701	23/
		WSFR	FM	107.7		4.3	2,000	41,200	4.9	1.13	9610	16/
		WVEZ	FM	106.9	AC	5.3	3,200	41,200	7.8	1.47	9610	16/
		Mkt. To	tal			19.4	9,900	41,200	24.1	1.24		
54	Dayton, Ohio	WBTT	FM	94.5		4.9	1,100	34,000	3.2	0.66	9706	2/
		WLQT	FM	99.9		7.6	2,800	34,000	8.2	1.08	9706	2/
		WMMX	FM	107.7		10.6	5,000	34,000	14.7	1.39	9706	2/
		WONE WTUE	AM FM	980		4.6	700	34,000	2.1	0.45	9706	2/
		WXEG	FM		AOR Modern Rock	8.4	4,000	34,000	11.8	1.40	9706	2/
		Mkt. To		103.9	MODELL HOCK	4.5 40.6	1,100 14,700	34,000 34,000	3.2 43.2	0.72 1.06	9706	2/
76	Toledo, OH	WCWA	AM	1230	Nostalgia	3.5	350	25,500	1,4	0.39	9605	9/
		WHMQ	FM		Country	0.7	0	25,500	0.0	0.00	9710	24/
		WIOT	FM		AOR	8.9	3,200	25,500	12.5	1.41	9605	9/
		WRVF	FM	101.5	Soft Rock	9.6	3,100	25,500	12.2	1.27	9607	13/
		WSPD	AM	1370	News/Talk	8.3	2,000	25,500	7.8	0.94	9607	13/
		WVKS	FM	92.5	CHR	11.7	3,300	25,500	12.9	1,11	9607	13/
		Mkt. Tot	tal			42.7	11,950	25,500	46.8	1.10		
79	Sarasota - Bradenton		AM		Nws/Tk/Spts	2.1	300	4,300	7.0	3.32	9607	5/
		WCTQ	FM		Country	8.6	700	4,300	16.3	1.89	9607	5/
		WSPB	AM	1450		0.0	200	4,300	4.7	0.00	9607	12/
		WSRZ	FM		Oldies	9.1	900	4,300	20.9	2.30	9607	12/
		WYNF Mkt. Tot	FM tal	107.9	Clsc Rock	11.3 31.1	1,000 3,100	4,300 4,300	23.3 72.2	2.06 2.32	9607	12/
88	Des Moines, IA	KLYF	FM	100.3	AC	7.7	1,700	24,200	7.0		0610	14/
		WHO	AM		News/Talk	13.4	6,200	24,200	25.6	0.91 1.91	9610 9610	14/ 14/
		Mkt. Tot			ino no na n	21.1	7,900	24,200	32.6	1.55	9010	14/
91	Youngstown	WKBN	AM	570	News/Talk	12.1	1,600	16,800	9.5	0.79	9707	38/
		WKBN	FM	98.9		9.4	1,400	16,800	8.3	0.89	9707	38/
		WNCD	FM	106.1	Cisc Rock	6.9	1,600	16,800	9.5	1.38	9708	39/
		WNIO	AM	1540	Big Band	4.8	380	16,800	2.2	0.47	9708	39/
		Mkt. Tot	al			33.2	4,980	16,800	29.5	0.89		
97	Charleston, SC	WEZL	FM		Country	9.8	2,500	18,000	13.9	1.42	9610	16/
		WRFQ	FM		70s Oldies	4.8	800	18,000	4.4	0.93	9709	34/
		WSUY	FM		Hot AC	5.2	1,300	18,000	7.2	1.39	9709	34/
		WXLY Mkt. Tot	FM al	102.5	Oldies	6.5 26.3	1,200 5,800	18,000 18,000	6.7 32.2	1.03 1.22	9610	16/
109	Lexington-Fayette, KY	WKOO	EM	00 4	Cleo Book			-			0010	
100	congroup ayette, KT	WLAP	FM AM		Clsc Rock News/Talk	8.7	2,500	19,300	13.0	1.49	9612	19/
		WLAF	FM	104.5		1.5 12.6	300 1,400	19,300	1.6	1.04	9609	18/
		WMXL	FM		Hot AC	8.9	2,400	19,300 19,300	7.3 12.4	0.58 1.40	9701 9609	23/
		WTKT	AM		Urban AC	3.6	300	19,300	12.4	0.43	9609	18/ 19/
		WWYC			Country	6.4	1,250	19,300	6.5	1.01	9609	18/
		Mkt. Tot			,	41.7	8,150	19,300	42.4	1.02		. 0,
115	Santa Rosa, CA		AM	1150	Spanish	2.4	100	11,200	0.9	0.37	9707	90
		Mkt. Tota	a I			2.4	100	11,200	0.9	0.38		

1996 Rank: 3

			5684			1997	1997	Est. 97				
Mkt						Local	Station	Market	Rev	Power	Date	Est
Rank	Market	Calls		Freq	Format	Comm	Revenue	Revenues	Share	Ratio	Acqr.	Price
						Share	(\$000)	(\$000)				(\$000)
			_									
126	Boise, ID	KARO	FM		Clsc Rock	5.9	950	15,700	6.1	1.03	9701	8/
		KCIX	FM		Hot AC	7.5	2,200	15,700	14.0	1.87	9705	29/
		KFXD	AM		Nws/Tk/Spts	0.9	150	15,700	1.0	1.06	9710	1,300
		KIDO	AM		News/Talk	10.3	1,550	15,700	9.9	0.96	9701	8/
		KLTB	FM		Oldies	5.8	1,100	15,700	7.0	1.21	9701	8/
		KXLT Mkt. To	FM tal	107.9	Lite AC	5.5 35.9	700 6,650	15,700 15,700	4.5 42.5	0.81 1.18	9705	29/
107		KDAL		4450	N							
167	San Luis Obispo, CA	KBAI Mkt. To	AM tal	1150	Nostalgia	3.0 <i>3.0</i>	0 0	6,900 6,900	0.0 0.0	0.00 0.00	9612	
								-,				
187	Santa Barbara, CA	KLDZ	AM	1340	Oldies	4.0	200	9,400	2.1	0.53	9708	850
		KLDZ	FM	107.7	Oldies	0.0	0	9,400	0.0	0.00	0	
		KQSB	AM	990		3.7	200	9,400	2.1	0.58	9703	25/
		KSBL	FM	101.7	Soft AC	12.6	1,700	9,400	18.1	1.44	9703	25/
		KTYD	FM	99.9	AOR	8.5	1,600	9,400	17.0	2.00	9703	25/
		Mkt. To	tal			28.8	3,700	9,400	39.3	1.36		
199	Cedar Rapids, IA	KKRQ	FM	100.7	Clsc Hits	9.3	1,200	12,400	9.7	1.04	9707	28/
		KXIC	AM	800	News	0.2	0	12,400	0.0	0.00	9707	28/
		WMT	AM	600	FullService	15.3	2,700	12,400	21.8	1.42	9610	14/
		WMT	FM	96.5	AC	10.3	1,600	12,400	12.9	1.25	9610	14/
		Mkt. To	tal			35.1	5,500	12,400	44.4	1.26		
221	Lima, OH	WBUK	FM	107.5	Oldies	9.9	650	5,700	11.4	1.15	9701	21/
		WIMA	AM	1150	Nws/Tk/Spts	14.9	1,100	5,700	19.3	1.30	9701	21/
		WIMT	FM	102.1	Country	26.3	1,400	5,700	24.6	0.93	9701	21/
		Mkt. To	tal			51.1	3,150	5,700	55.3	1.08		
265	Cheyenne, WY	KGAB	АМ	650	News/Talk	0.0	0	3,700	0.0	0.00	9704	32
		KIGN	FM	97 .9	Clsc Hits	27.6	600	3,700	16.2	0.59	9704	32
		KLEN	FM	106.3	AC	5.8	350	3,700	9.5	1.63	9704	800
		KOLZ	FM	100.7	Country	23.0	700	3,700	18.9	0.82	9704	32
		Mkt. To	tal			56.4	1,650	3,700	44.6	0.79		
267	Casper, WY	KMGW	FM	94.5	Mix AC	13.3	500	3,600	13.9	1.04	9610	7/
		KTWO	AM	1030	Country	20.5	650	3,600	18.1	0.88	9610	7/
		Mkt. To	tai			33.8	1,150	3,600	32.0	0.95		
n/a	Ft Collins-Greeley, CC	OKCOL	AM	1410	Nws/Tk/Spts						9612	20/
		KGLL	FM		Country						9612	20/
		KPAW	FM	107.9							9612	20/
	Thousand Oaks, CA	KAHS	AM	850	Children						9704	400
	Twin Falls, ID	KEZJ	FM	95.7	Country						9706	31/
		KLIX	AM	1310	News/Talk						9706	31/
		KLIX	FM	96.5	Oldies						9706	31/
	Idaho Falls, ID	KID	AM	590	Nws/Tk/Spts						9706	30/
		KID	FM	96.1	Country						9706	30/
	Pocatello, ID	KPKY	FM		Oldies						9706	30/
		KWIK	AM		Sports/Talk						9706	30/
	Munfordville, KY	WLOC	AM	1150	DARK						9701	23/
		WMOC	FM		DARK						9701	23/
	Wash. Ct. House, OH	WCHO	FM	105.5	Country						9709	35/
		WOFR	AM	1250	Country						9709	35/

1996 Rank: 3

1997 Rank: 4

Mkt						1997 Local	1997 Station	Est. 97 Market	Rev	Power	Date	Est
Rank	Market	Calls		Freq	Format	Comm Share	Revenue (\$000)	Revenues (\$000)	Share	Ratio	Acqr.	Price (\$000)
	Sandusky, OH	WCPZ	FM	102.7	AC						9705	27/
		WLEC	AM	1450	MOR						9705	27/
	Sebring, FL	WITS	AM	1340	Nostalgia						9705	26/
		WJCM	AM	960	DARK						9701	200
		WYMR	FM	105.7	AC						9705	26/
	Clyde, OH	WNCG	FM	100.9	Oldies						9709	2,200
	Athens, GA	WNGC	FM	95.5	Country						9709	2,200
	Marion, OH	WDIF	FM	94.3	Clsc Hits						9710	24/
		WMRN	FM	106.9	Country						9710	24/
		WMRN	AM	1490	Nws/Tk/Spts						9710	24/
	Ottawa, OH	WQTL	FM	106.3	Rock						9710	24/
		Mkt. Tot	al									

Company Total

37 Markets 183 Stations +Unrated markets 596,230 2,965,400 20.1 %

2,303,400 20.

1/ Zell/Chilmark acquired Jacor via a financial restructuring to Chilmark and creditors for \$127 million.

2/ The Company acquired these stations in a cash free swap with American Radio Systems for Kansas City market

stations WDAF(AM) KMXV(FM) KUDL(FM) and KYYS(FM).

3/ The Company acquired this combo from UNC media Group for \$3.75 million.

4/ The Company acquired these stations in swap with American Radio for WKRG(FM)-Cincinnati.

5/ The Company acquired this combo from Asterisk Communications for \$4.435 million.

6/ The Company acquired these stations plus KSLX(AM/FM)-Phoenix, WKRQ(FM)-Cincinnati and KRXQ(FM)/KSEG(FM)-Sacramento from Citicasters for \$430 million. The Company subsequently swapped WKRG(FM) for Rochester stations (see #4) and KSLX(AM/FM) for KPOP(AM)/KGB(FM)-San Diego (see #11).

7/ The Company acquired this combo from Clear Channel for \$1.6 million.

8/ The Company acquired these stations from Colfax Communications for \$11 million.

9/ The Company acquired this combo from Enterprise Media for \$13 million.

10/ The Company acquired these 6 stations from Gannett in swap for WTSP(TV)-Tampa.

11/ The Company acquired this combo from Nationwide in swap for KSLX(AM/FM)-Phoenix.

12/ The Company acquired these 3 stations from New Wave Communications for \$12.5 million.

13/ The Company acquired these 12 stations from Noble Broadcasting for \$152 million.

14/ The Company acquired these 4 stations from Palmer Broadcasting for \$52.5 million.

15/ The Company acquired these stations plus KCBQ(AM)-San Diego from Par Broadcasting for \$72 million. KCBQ(AM) was subsequently sold to EXCL Communications.

16/ The Company acquired these stations in buy of Regent Communications for \$170 million.

17/ The Company acquired this combo from Tel Lease for \$9.5 million.

18/ The Company acquired these 3 stations from Trumper Communications for \$14 million.

19/ The Company acquired these 3 stations from Village Companies for \$24 million.

20/ The Company acquired this combo from University Broadcasting for \$7.2 million.

21/ The Company acquired these 3 stations from Lima Broadcasting for \$6.5 million.

22/ The Company acquired these stations from Auburn Cable Vision for \$7 million.

23/ The Company acquired these stations from Blue River Communications LP for \$5.1 million.

24/ The Company acquired these stations from Burbach Broadcasting Group for \$14.5 million.

25/ The Company acquired these stations in a buyout of all three Criterion Media Group stations.

26/ The Company acquired theses stations for \$700 thousand.

27/ The Company acquired these stations from Erie Broadcasting II Inc for \$7.55 million.

28/ The Company acquired these duopoly stations from Iowa City Broadcasting Co for \$8 million.

29/ The Company acquired these duopoly stations from Lartique Multimedia for \$8 million.

30/ The Company acquired these stations from Lartique Multimedia for \$3.4 million.

31/ The Company acquired these stations from Lartique Multimedia for \$9.6 million.

32/ The Company acquired these stations from Magic City Media Inc for \$4.7 million.

33/ The Company acquired these stations as part of a group buyout of Nationwide Communications for \$620 million.

34/ The Company acquired these duopoly stations from Regent Communications for \$4.5 million.

35/ The Company acquired these stations from Rodgers Broadcasting Corp for \$2.25 million.

36/ The Company acquired these stations from Secret Communications for \$23.9 million cash and 750,000 shares of Jacor common stock for an estimated deal value of \$45 million.

37/ The Company acquired this station in a swap with Trumper Communications Inc for KISN(AM) Salt Lake City. The value of the swap was not disclosed.

38/ The Company acquired these stations from WKBN Broadcasting Corp for \$11 million.

39/ The Company acquired these duopoly stations from WN Broadcasting Corp for \$3.4 million.

Mkt Rank	Market	Calls		Freq	Format	1997 Local Comm Share	1997 Station Revenue (\$000)	Est. 97 Market Revenues (\$000)		Power Ratio	Date Acqr.	Est Price (\$000)
9	Houston-Galveston	квхх	FM	97.9	Urban	8.6	12,000	227,100	5.3	0.61	9408	21,000
		KJOJ	AM		Religion	0.0	0	227,100	0.0	0.00	9611	n/a
		KJOJ	FM	103.3	Dance	0.2	0	227,100	0.0	0.00	9607	15/
		KMJQ	FM	102.1	Urban	6.4	14,000	227,100	6.2	0.96	9412	39,000
		KPRC	AM	950	Nws/Tk/Spts	3.4	6,500	227,100	2.9	0.84	9412	1/
		KSEV	AM	700	Nws/Tk/Spts	1.2	2,800	227,100	1.2	1.03	9412	1/
		Mkt. To	tal			19.8	35,300	227,100	15.6	0.79		
11	Miami-Ft. Lauderdale		FM		Clsc Rock	2.9	5,500	197,900	2.8	0.96	9403	14,000
		WFTL	AM	1400		0.9	1,000	197,900	0.5	0.56	9706	20/
		WHYI	FM	100.7		4.0	9,500	197,900	4.8	1.20	9410	2/
		WINZ	AM		Talk	2.3	5,000	197,900	2.5	1.10	9706	20/
		WIOD	AM	610	News	2.6	7,000	197,900	3.5	1.36	9706	20/
		WLVE	FM	93.9	NAC	3.9	8,500	197,900	4.3	1.10	9706	20/
		WPLL	FM	103.5	AC	2.4	5,500	197,900	2.8	1.16	9706	20/
		WZTA	FM	94.9	Rock	3.8	9,000	197,900	4.5	1.20	9706	20/
		Mkt. To	tal			22.8	51,000	197,900	25.7	1.13		
21	Tampa-St. Pete	WHNZ	AM	570	Bus News	0.9	1,200	102,400	1.2	1.30	9706	20/
		WHPT	FM	-	AAA	3.8	6,300	102,400	6.2	1.62	9706	20/
		WILV	FM	101.5		0.2	0	102,400	0.0	0.00	9706	20/
		WMTX	FM	-	Hot AC	4.4	5,600	102,400	5.5	1.24	9410	2/
		WRBQ	AM	1380		1.9	600	102,400	0.6	0.31	9207	3/
		WRBQ	FM		Country	5.7	8,200	102,400	8.0	1.40	9207	3/
		WSJT	FM	94.1	Jazz	4.3	4,000	102,400	3.9	0.91	9706	20/
		WZTM	AM	820	Sports	1.2	1,000	102,400	1.0	0.81	9706	20/
		Mkt. To	tal			22.4	26,900	102,400	26.4	1.18		
23	Cleveland	WENZ	FM		Alternative	2.2	2,000	90,400	2.2	1.01	9605	6,000
		WERE	AM		News/Talk	0.5	600	90,400	0.7	1.33	9410	2/
		WNCX Mkt. To	FM tal	98.5	Cisc Rock	7.2 9.9	8,200 10,800	90,400 90,400	9.1 12.0	1.26 1.21	9410	2/
20.	Milwaukee - Racine	ωκκν	FM	100.7	CHR/Rhythmc	7.8	2 600	66 700	2.0	0.50	5020	15/
30	Willwaukee - Hacilie	WMIL	FM		Country	7.8 8.9	2,600 6,700	66,700 66,700	3.9	0.50 1,13	9607 9701	15/
		WOKY	AM		Adlt Stndrd	6.4	1,700		10.0 2.5	0.40	9701	17/ 17/
		WZTR	FM		Oldies	4.7	2,000	66,700 66,700	3.0	0.40	9707	14,500
		Mkt. To		33.7	Oldies	27.8	13,000	66,700	19.4	0.70	5/0/	14,500
31	Providence, RI	WWBB	FM	101.5	Oldies	8.9	4,500	39,500	11.4	1.28	9607	13/
•••		WWRX			Clsc Rock	5.0	3,600	39,500	9.1	1.82	9607	13/
		Mkt. To				13.9	8,100	39,500	20.5	1.47	0007	10/
33	San Antonio, TX	KAJA	FM	97.3	Country	6.4	4,500	67,600	6.7	1.04	0	
		KQXT	FM	101.9		5.1	3,600	67,600	5.3	1.04	9301	8,000
		KTKR	AM		Sports	0.7	500	67,600	0.7	1.06	9306	800
		WOAI	AM		News/Talk	4.2	4,650	67,600	6.9	1.64	7506	
		Mkt. To	tal			16.4	13,250	67,600	19.6	1.20		
34	Norfolk	WJCD	FM	105.3	Smooth Jazz	5.7	2,500	44,800	5.6	0.98	9607	15/
		WOWI	FM	102.9	Urban	13.2	6,100	44,800	13.6	1.03	9607	15/
		WSVV	FM	92.1	Urban AC	1.9	500	44,800	1.1	0.59	9608	3,350
		WSVY	FM	107.7	Urban AC	3.8	0	44,800	0.0	0.00	9607	15/
		Mkt. To	tal			24.6	9,100	44,800	20.3	0.83		
38	Orlando	WJRR	FM	101.1	Rock	4.7	3,800	75,600	5		9706	20/
		WMGF	FM	107.7	Soft AC	7.4	6,000	75,600	7.9	1.07	9706	20/
		WQTM	AM	540	Sports	1.5	1,300	75,600	1.7	1.15	9706	20/
		WSHE	FM	100.3		4.3	2,700	75,600	3.6	0.83	9706	20/
		WTKS	FM	104.1		6.7	6,000	75,600	7.9	1.18	9706	20/
		WWNZ	AM	740	News/Talk	0.9	800	75,600	1.1	1.18	9706	20/

WFXC FM 107.1 Urban AC 4.9 2.600 56,300 4.6 0.94 9703 WFXK FM 104.3 Urban AC 2.9 1,300 56,300 2.3 0.80 9703 WNNL FM 103.9 Clsc Hits 2.9 2,000 56,300 2.6 0.84 9607 WOCK FM 97.5 Urban 11.4 5,400 56,300 20.1 0.90 50 Austin, TX KEYI FM 103.5 Oldies 6.2 3,300 55,400 0.2 0.60 9607 50 Austin, TX KEYI FM 103.5 Oldies 6.2 3,300 55,400 0.2 0.60 9607 51 Jacksonville, FL WFSJ FM 97.9 Smooth Jazz 3.6 1,100 44,500 2.5 0.69 9706 WNZS AM 930 Sports 1.4 700 44,500 1.6 1.12 9	Mkt Rank	Market	Calls		Freq	Format	1997 Local Comm Share	1997 Station Revenue (S000)	Est. 97 Market Revenues (\$000)		Power Ratio	Date Acqr.	Est Price (\$000)
KUMX FM 104.1 107.4 107.4 50 2.100 49.800 1.6.8 1.36 950 WODE FM 1280 Rhythm/Blue 0.8 400 49.800 1.6 1.36 950 WODE FM 93.3 Urban 1.4 5.000 49.800 1.6 0.37 930 WVLD AM 94.0 Gospel 1.3 800 49.800 1.6 0.39 930 40 Greensboro-WS WSJS AM 600 Nws/Tk/Spts 5.3 2.800 39.000 7.2 1.35 960 WTOR FM 10.1 Lobunty 1.37 7.200 39.000 7.2 1.35 960 WTOR FM 94.5 Alternative 4.1 2.100 39.000 7.2 1.35 960 WTOR FM 94.5 Alternative 4.1 2.100 39.000 5.7 9.9 46.500 1.1 5.0	38	Orlando	Mkt. To	otal			25.5	20,600	75,600	27.2	1.07		
KUMX FM 104.1 107.4 107.4 50 2.100 49.800 1.62 1.20 49.800 1.63 1.36 950 WODE FM 111.1 Country 8.0 5.400 49.800 1.65 1.36 950 WODE FM 93.3 Urban AC 1.46 5.900 49.800 1.5 0.37 930 WVLD FM 98.5 Urban AC 10.1 5.000 49.800 1.6 0.87 930 40 Greensboro-WS WSJS AM 600 Nws/Tk/Spts 5.3 2.800 39.000 7.2 1.35 9600 WTOR FM 10.1 Urban 8.1 1.900 46.500 1.31 1.35 9600 WTOR FM 10.1 Urban 8.1 1.900 46.500 1.31 1.35 9600 WCDR FM 10.1 Urban 8.1 1.900 46.500 1.1 1.35 9600	39	New Orleans	KKND	FM	106.7	Modern Bock	3.8	1 200	49 800	24	0.63	9607	13/
WNOE FM 101.1 Country 8.0 5.400 49.800 10.8 1.36 960 WOUE FM 93.3 Urban 14.6 5.900 49.800 11.8 0.81 90.0 WUE FM 93.3 Urban AC 10.1 5.000 49.800 11.8 0.81 90.0 WVLD FM 98.5 Urban AC 10.1 5.000 49.800 10.0 0.99 930. 40 Greensboro-WS WSJS AM 600 Nws/Tk/Spts 5.3 2.800 39.000 7.2 1.35 960. WTQR FM 10.4 County 1.3 7.00 46.600 .0 0.00 7.0 1.35 960. WTRA FM 10.1 Urban AC 8.0 3.500 46.500 1.1 1.1 9.00 31.1 1.35 960. WTRA MA 9.00 Gaspel 0.7 0 46.500 1.0.1													6,750
WODT AM 1280 Flythm/Blue 0.8 400 49,800 0.8 100 8400 WYLD AM 940 Gospel 4.3 800 49,800 11.6 0.37 930 40 Greensboro-WS WSJS AM 600 Nws/Tk/Spts 5.3 2.800 49,800 11.6 0.89 40 Greensboro-WS WSJS AM 600 Nws/Tk/Spts 5.3 2.800 39,000 7.2 1.35 960 WTOF FM 101.1 Urban 8.1 1.2100 39,000 7.1 7.35 45 Memphis KJMS FM 101.1 Urban 8.1 1.900 46.500 1.0 9.00 970 WDIA AM 990 Gospel 0.7 0 46.500 1.1 9.00 980 WEGA MO0 Takinho 1.8 900 46.500 1.0.8 946.500 1.0.8 946.500 1.0.8 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td>									-				
WOLE FM 93.3 Urásn 14.6 5.900 49.800 11.8 0.81 Participation WYLD FM 98.5 Urban AC 10.1 5.000 49.800 10.0 0.99 930 40 Greensboro-WS WJSA AM 600 Nws/Tk/Spts 5.3 2.800 39.000 7.2 1.35 960 40 Greensboro-WS WJSA AM 600 Nws/Tk/Spts 5.3 2.800 39.000 7.2 1.35 960 WTGR FM 104.1 Country 1.3 7.20 39.000 5.4 1.31 960 WTRA FM 94.5 Alternative 2.1 7.20 36.500 0.0 0.00 0.00 970 45 Memphis KJMS FM 101.1 Urban AC 8.0 3.500 46.500 1.0 1.1 1.1 1.1 1.1 1.1 1.31 960 WKR 7.0 46.500 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>13/</td></t<>													13/
WYLD AM 940 Gospel 4.3 800 49,800 1.6 0.37 930 40 Greensboro-WS WSJS AM 600 Nws/Tk/Spts 5.3 2,800 39,000 7.2 1.35 960 40 Greensboro-WS WSJS AM 600 Nws/Tk/Spts 5.3 2,800 39,000 7.2 1.35 960 WTAR FM 104.1 Country 13.7 7.200 39,000 31.1 1.95 45 Memphis KJMS FM 101.1 Urban 8.1 1,900 46,500 4.1 0.50 970 WDIA AM 102.7 Clsc Rock 6.3 5.000 46,500 1.8 1.99 960 WREC AM 600 Tal/Info 1.8 900 46,500 1.9 1.08 960 WREC AM 600 Tal/Info 1.8 900 46,500 1.9 1.08 960 WRAC FM<						,							4/
WYLD FM 96.5 Urban AC 10.1 5.000 49.800 10.5 0.30 930 40 Greensboro-WS WSJS AM 600 Nws/Tk/Spts 5.3 2,800 39,800 7.2 1.35 9600 WTGR FM 104.1 Country 13.7 7.20 39,000 5.4 1.31 9600 WTRA FM 94.5 Alternative 4.1 2,100 39,000 5.4 1.31 9600 45 Memphis KJMS FM 101.1 Urban 8.1 1,900 46,500 0.0 0.00 970 WDIA AM 990 Gospel 0.7 0 46,500 1.0 1.0 1.0 900 WEGA FM 107.1 Urban AS 3.00 46,500 1.0 1.9 9600 WEGA FM 95.7 Alternative 2.5 950 46,500 2.0 0.8 9600													4/
Mkt. Total 46.6 20,000 49,800 41.6 0.99 40 Greensboro-WS WSJS AM 600 Nws/Tk/Spts 5.3 2,800 39,000 7.2 1.35 9600 WTQR FM 104.1 Country 13.7 7,200 39,000 7.2 1.35 9600 WTQR FM 94.5 Alternative 4.1 2,100 39,000 31.1 1.35 9600 Mkt. Total 94.5 Alternative 23.1 12,100 39,000 31.1 1.35 9600 Mkt. Total 94.5 Alternative 23.1 12,100 39,000 31.1 1.35 9600 WDIA AM 1070 Urban AC 8.0 3,500 46,500 1.8 1.7 9600 WREC AM 600 Tai/vinto 1.8 900 46,500 39.4 0.97 48 Raleigh WDIA AM 1490 Urban AC 2.9 1,300 56,300 2.0 0.86 2.9 9700													5/
WTQR FM 104.1 Country 13.7 7.200 39,000 18.5 13.5 960 WXRA FM 94.5 Alternative 4.1 2,100 39,000 5.4 1.31 960 45 Memphis KJMS FM 101.1 Urban 8.1 1,900 46,500 4.1 0.50 970 45 Memphis KJMS FM 102.1 Cloce Rock 6.3 5,000 46,500 1.0 1.99 9607 WDIA AM 1070 Urban AC 8.0 3,500 46,500 1.8 1.04 99607 WREC AM 1071 Urban AC 2.5 950 46,500 1.9 9607 WREC FM 1071 Urban AC 2.9 1.300 56,300 2.0 0.82 9607 WRAC FM 103.3 Urban AC 2.9 1.300 56,300 2.0 0.82 9070 WRXT.ofat					90.0	Ulban AC						9303	5/
WTQR FM 104.1 Country 13.7 7.200 39,000 18.5 13.5 960 WXRA FM 94.5 Alternative 4.1 2,100 39,000 5.4 1.31 960 45 Memphis KJMS FM 101.1 Urban 8.1 1,900 46,500 4.1 0.50 970 45 Memphis KJMS FM 102.1 Cloce Rock 6.3 5,000 46,500 1.0 1.99 9607 WDIA AM 1070 Urban AC 8.0 3,500 46,500 1.8 1.04 99607 WREC AM 1071 Urban AC 2.5 950 46,500 1.9 9607 WREC FM 1071 Urban AC 2.9 1.300 56,300 2.0 0.82 9607 WRAC FM 103.3 Urban AC 2.9 1.300 56,300 2.0 0.82 9070 WRXT.ofat	40	Greensborg-WS	WEIS	A M	600	Nuvo/Tk/Coto	5.0	0.000	00.000	7.0	1.05	0007	101
WXRA FM 94.5 Alternative 4.1 2.100 39,000 5.4 1.31 9603 45 Memphis KJMS FM 101.1 Urban 8.1 1,900 46,500 4.1 0.50 970 45 Memphis KJMS FM 101.1 Urban 8.1 1,900 46,500 4.1 0.50 970 WEGR FM 102.7 Cisc Rock 6.3 5,000 46,500 13.1 0.99 9603 WREQ FM 102.7 Cisc Rock 6.3 5,000 46,500 13.1 0.99 9603 WREQ FM 95.7 Alternative 2.5 950 46,500 2.0 0.82 9603 WRXC FM 104.3 Urban AC 0.3 0 56,300 0.6 0.84 9607 WRXC FM 104.3 Urban AC 2.9 1,300 56,400 2.0 0.86,300 3.6 1.22	40	dieensboio-wa											13/
Mkt. Total 23.7 12,100 39,000 31.7 1.35 45 Memphis KJMS FM 101.1 Urban AC 8.1 1,900 46,500 4.1 0.50 9707 45 Memphis KUMAM AM 1070 Urban AC 8.0 3,500 46,500 7.5 0.94 9807 WDIA AM 1070 Urban AC 8.0 3,500 46,500 10.8 1.7.1 9607 WERK PM 102.7 Cisc Rock 6.3 5,000 46,500 13.1 0.99 9607 WHRK PM 95.7 Alternative 2.5 950 46,500 3.0 0.02 0.02 9607 Mkt. Total 10017.1 Urban AC 0.3 0 56,300 0.6 0.94 9707 48 Raleigh WDUR AM 1490 Urban AC 2.9 1,300 56,300 2.3 0.80 9707 WFXK FM 103.3 Cisc Hits						,							13/
KWAM AM 990 Gospel 0.7 0.6 46,500 0.0 0.00 970 WDIA AM 1070 Urban AC 8.0 3,500 46,500 10.8 1.7.1 960 WEGR FM 102.7 Clsc Rock 6.3 5,000 46,500 10.8 1.7.1 9607 WREG AM 600 TakkInfo 1.8 900 46,500 1.9 1.08 9607 WREC AM 600 TakkInfo 1.8 900 46,500 2.0 0.82 9607 WRXQ FM 95.7 Alternative 2.5 950 46,500 3.9.4 0.97 WFXC FM 107.1 Urban AC 2.9 1,300 56,300 2.3 0.80 9703 WFXC FM 103.9 Clsc Hits 2.9 1,300 56,300 2.3 0.80 9703 WOUR FM 97.5 Urban AC 2.9 <td< td=""><td></td><td></td><td></td><td></td><td>94.5</td><td>Alternative</td><td></td><td></td><td></td><td></td><td></td><td>9607</td><td>13/</td></td<>					94.5	Alternative						9607	13/
KWAM AM 990 Gospel 0.7 0.6 46,500 0.0 0.00 970 WDIA AM 1070 Urban AC 8.0 3,500 46,500 10.8 1.7.1 960 WEGR FM 102.7 Clsc Rock 6.3 5,000 46,500 10.8 1.7.1 9607 WREG AM 600 TakkInfo 1.8 900 46,500 1.9 1.08 9607 WREC AM 600 TakkInfo 1.8 900 46,500 2.0 0.82 9607 WRXQ FM 95.7 Alternative 2.5 950 46,500 3.9.4 0.97 WFXC FM 107.1 Urban AC 2.9 1,300 56,300 2.3 0.80 9703 WFXC FM 103.9 Clsc Hits 2.9 1,300 56,300 2.3 0.80 9703 WOUR FM 97.5 Urban AC 2.9 <td< td=""><td>45</td><td>Memohis</td><td>KIMS</td><td>EM</td><td>101.1</td><td>Urban</td><td>0.1</td><td>1 000</td><td>46 500</td><td></td><td>0.50</td><td>0701</td><td>40/</td></td<>	45	Memohis	KIMS	EM	101.1	Urban	0.1	1 000	46 500		0.50	0701	40/
WDIA AM 1070 Urban AC 8.0 3.500 46,500 7.5 0.94 9607 WEGR FM 102.7 Cisc Rock 6.3 5,000 46,500 10.8 1.71 9607 WHRK FM 97.1 Urban 13.3 6,100 46,500 1.9 1.08 9607 WHRK FM 95.7 Alternative 2.5 950 46,500 2.0 0.82 9607 WRXD FM 95.7 Alternative 2.5 950 46,500 39.4 0.97 WDUR AM 1490 Urban AC 0.3 0 56,300 2.6 0.99 WFXC FM 103.9 Clsc Hits 2.9 2,000 56,300 2.6 0.84 9703 WNNL FM 103.5 Otles 6.2 3,300 55,400 6.0 0.96 9607 WASK FM 97.9 Smooth Jazz 3.6	40												18/
WEGR FM 102.7 Clsc Rock 6.3 5,000 46,500 10.8 1.71 9607 WHRK FM 97.1 Urban 13.3 6,100 46,500 13.1 0.99 9607 WRXO FM 95.7 Alternative 2.5 950 46,500 39.4 0.97 48 Raleigh WDUR AM 1490 Urban AC 0.3 0 56,300 2.0 0.82 9607 48 Raleigh WDUR AM 1490 Urban AC 0.3 0 56,300 2.3 0.80 9703 WFX FM 104.3 Urban AC 2.9 1,300 56,300 2.3 0.80 9703 WOCK FM 97.5 Urban 11.4 5,400 56,300 2.1 0.90 50 Austin, TX KEYI FM 103.5 Oldies 6.2 3,300 55,400 6.0 0.96 9607								-					18/
WHRK FM 97.1 Urban 13.3 6,100 46,500 13.1 0.99 9607 WREC AM 600 Talk/Info 1.8 900 46,500 1.9 1.08 9607 WRAC FM 95.7 Alternative 2.5 950 46,500 39.4 0.97 48 Raleigh WDUR AM 1490 Urban AC 0.3 0 56,300 0.0 0.00 9703 WFX FM 107.1 Urban AC 4.9 2,600 56,300 2.3 0.80 9703 WFX FM 103.3 Urban AC 2.9 2,000 56,300 2.6 0.84 9607 WNNL FM 197.5 Urban 11.4 5,400 56,300 2.0 0.86 9607 WNNL FM 103.5 Oldes 6.2 3,300 55,400 0.2 0.60 9607 S0 Austin, TX KEYI FM													15/
WREC AM WRXQ FM Mt. Total 600 Talk/Info 1.8 900 2.5 46,500 950 1.9 1.08 9607 Mkt. Total 957 Alternative 2.5 950 46,500 3.9 1.08 9607 48 Raleigh WDUR AM 1490 Urban AC 0.3 0 56,300 0.0 0.00 9703 48 Raleigh WDUR AM 1490 Urban AC 2.9 2,600 56,300 2.3 0.80 9703 WFXK FM 104.3 Urban AC 2.9 2,000 56,300 2.3 0.80 9703 WNLR FM 103.5 Oldies 6.2 3,300 55,400 6.0 0.84 9607 Mkt. Total 1490 Talk 0.3 100 55,400 0.2 0.60 9669 50 Austin, TX KEYI FM 103.5 Oldies 6.2 3,300 55,400 2.1 0.86 51 Jacksonville, FL WFSJ FM 97.9 Smooth Jazz													13/
WRXQ FM 95.7 Alternative 2.5 950 46,500 2.0 0.82 9607 48 Raleigh WDUR AM 1490 Urban AC 0.3 0 56,300 0.0 0.00 9703 48 Raleigh WDUR AM 1490 Urban AC 0.9 2,600 56,300 0.80 9703 WFXK FM 103.3 Urban AC 2.9 1,300 56,300 2.6 0.89 9703 WFXK FM 103.9 Clsc Hits 2.9 2,000 56,300 2.6 0.84 9607 WQOK FM 97.5 Urban 11.4 5,400 56,300 2.0 0.60 9607 Mkt. Total 22.4 11,300 55,400 0.0 0.25 0.60 9607 KFCI FM 103.5 Oldies 6.2 3,300 55,400 2.1 0.90 50 Austin, TX KEYI FM													15/
Mkt. Total 40.7 18,350 46,500 39.4 0.97 48 Raleigh WDUR AM 1490 Urban AC 0.3 0 56,300 0.0 0.00 9703 WFXC FM 107.1 Urban AC 2.9 2,600 56,300 4.6 0.94 9703 WFXC FM 104.3 Urban AC 2.9 1,300 56,300 3.6 1.22 9607 WNNL FM 103.9 Clsc Hits 2.9 2,000 56,300 3.6 1.22 9607 WQOK FM 97.5 Urban 11.4 5,400 56,300 2.6 0.84 9607 Mkt. Total 22.4 11,300 56,400 2.0 60 9607 6,5400 2.0 0.86 9607 So Austin, TX KEYI FM 90.3 Sports 1.4 700 44,500 2.5 0.69 9706 KHT T1,800 Sports 1.4 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>13/</td></t<>													13/
48 Raleigh WDUR AM 1490 Urban AC 0.3 0 56,300 4.6 0.99703 WFXC FM 107.1 Urban AC 2.9 2,600 56,300 2.6 0.9703 WNNL FM 103.9 Clsc Hits 2.9 1,300 56,300 2.3 0.80 9703 WNNL FM 103.9 Clsc Hits 2.9 2,000 56,300 3.6 1.22 9607 WWNL FM 103.5 Olsc Hits 2.9 2,000 56,300 9.6 0.84 9607 WQOK FM 97.5 Urban 11.4 5,400 56,300 9.0 0.75 9303 So Austin, TX KEYI FM 102.3 Clsc Rock 6.2 3,400 55,400 2.5 0.69 9706 KHFI FM 96.7 CHR 12.0 5,000 25.5 0.69 9706 WNZS AM 930 Sports					33.7	Alternative						9607	13/
WFXC FM 107.1 Urban AC 4.9 2,600 56,300 4.6 0.94 9703 WFXK FM 104.3 Urban AC 2.9 1,300 56,300 2.3 0.80 9703 WNL FM 103.9 Clsc Hits 2.9 2,000 56,300 2.6 1.2 9607 WQOK FM 97.5 Urban 11.4 5,400 56,300 2.0 1.0.90 50 Austin, TX KEYI FM 103.5 Oldies 6.2 3,300 55,400 0.2 0.60 9607 50 Austin, TX KEYI FM 103.5 Oldies 6.2 3,300 55,400 0.2 0.60 9607 50 Austin, TX KEYI FM 103.5 Oldies 6.2 3,400 55,400 0.2 0.60 9706 Mkt. Total 24.7 11,800 55,400 21.3 0.86 9706 WNZS AM<			<i></i>	////			40.7	18,350	40,500	39.4	0.97		
WFXK FM 104.3 Urban AC 2.9 1,300 56,300 2.3 0.80 9703 WNNL FM 103.9 Clsc Hits 2.9 2,000 56,300 3.6 1.22 9607 WOQK FM 97.5 Urban 11.4 5,400 56,300 3.6 1.22 9607 50 Austin, TX KEYI FM 103.5 Oldies 6.2 3,300 55,400 6.0 0.96 9607 50 Austin, TX KEYI FM 103.5 Oldies 6.2 3,300 55,400 0.0 0.90 0.75 9303 51 Jacksonville, FL WFSJ FM 97.9 Smooth Jazz 3.6 1,100 44,500 2.5 0.69 9706 WRZS AM 930 Sports 1.4 700 44,500 1.6 1.12 9706 WRAS AM 930.3 Alternative 5.3 1,500 44,500 <t< td=""><td>48</td><td>Raleigh</td><td>WDUR</td><td>AM</td><td>1490</td><td>Urban AC</td><td>0.3</td><td>0</td><td>56,300</td><td>0.0</td><td>0.00</td><td>9703</td><td>27/</td></t<>	48	Raleigh	WDUR	AM	1490	Urban AC	0.3	0	56,300	0.0	0.00	9703	27/
WNNL FM 103.9 Clsc Hits 2.9 2,000 56,300 3.6 1.22 9607 WQOK FM 97.5 Urban 11.4 5.400 56,300 20.1 0.90 50 Austin, TX KEYI FM 103.5 Oldies 6.2 3,300 55,400 6.0 0.96 9607 50 Austin, TX KEYI FM 103.5 Oldies 6.2 3,300 55,400 0.2 0.60 9607 KFON AM 1490 Talk 0.3 100 55,400 0.2 0.60 9607 KHFI FM 96.7 CHR 12.0 5,000 55,400 0.0 0.75 9303 KPEZ FM 102.3 Clsc Rock 6.2 3,400 55,400 21.3 0.86 51 Jacksonville, FL WFSJ FM 97.9 Smooth Jazz 3.6 1,100 44,500 1.6 1.12 9706 <tr< td=""><td></td><td></td><td>WFXC</td><td>FM</td><td>107.1</td><td>Urban AC</td><td>4.9</td><td>2,600</td><td>56,300</td><td>4.6</td><td>0.94</td><td>9703</td><td>27/</td></tr<>			WFXC	FM	107.1	Urban AC	4.9	2,600	56,300	4.6	0.94	9703	27/
WQOK FM 97.5 Urban 11.4 5,400 56,300 9.6 0.84 9607 50 Austin, TX KEYI FM 103.5 Oldies 6.2 3,300 55,400 6.0 0.96 9607 50 Austin, TX KEYI FM 103.5 Oldies 6.2 3,300 55,400 0.2 0.60 9607 50 Austin, TX KEYI FM 103.5 Oldies 6.2 3,300 55,400 0.2 0.60 9607 KHFI FM 96.7 CHR 12.0 5,000 55,400 9.0 0.75 9303 Mkt. Total 102.3 Clsc Rock 6.2 3,400 55,400 21.3 0.86 9706 51 Jacksonville, FL WFSJ FM 97.9 Smooth Jazz 3.6 1,100 44,500 1.6 1.12 9706 WDLA FM 933 Altemative 5.3 1,500 3.4			WFXK	FM	104.3	Urban AC	2.9	1,300	56,300	2.3	0.80	9703	27/
Mkt. Total 22.4 11,300 56,300 20.1 0.90 50 Austin, TX KEYI FM 103.5 Oldies 6.2 3,300 55,400 6.0 0.96 9607 50 Austin, TX KEYI FM 103.5 Oldies 6.2 3,300 55,400 0.2 0.60 9607 KHFI FM 96.7 CHR 12.0 5,000 55,400 9.0 0.75 9303 KPEZ FM 102.3 Clsc Rock 6.2 3,400 55,400 21.3 0.86 51 Jacksonville, FL WFSJ FM 97.9 Smooth Jazz 3.6 1,100 44,500 2.5 0.69 9706 WNZS AM 930 Sports 1.4 700 44,500 1.6 1.12 9706 WROO FM 107.3 Country 7.3 3,100 44,500 0.4 1.50 9706 WTLK FM 106.5 Clsc Rock			WNNL	FM	103.9	Clsc Hits	2.9	2,000	56,300	3.6	1.22	9607	15/
50 Austin, TX KEYI FM 103.5 Oldies 6.2 3,300 55,400 6.0 0.96 9607 KFON AM 1490 Talk 0.3 100 55,400 0.2 0.60 9607 KHFI FM 96.7 CHR 12.0 5,000 55,400 9.0 0.75 9303 KPEZ FM 102.3 Clsc Rock 6.2 3,400 55,400 21.3 0.86 51 Jacksonville, FL WFSJ FM 97.9 Smooth Jazz 3.6 1,100 44,500 2.5 0.69 9706 WNZS AM 930 Sports 1.4 700 44,500 1.6 1.12 9706 WRLA FM 93.3 Alternative 5.3 1,500 44,500 0.6 0.00 0.00 9706 WRLK FM 106.5 Clsc Rock 0.5 0 44,500 0.4 1.50 9706			WQOK	FM	97.5	Urban	11.4	5,400	56,300	9.6	0.84	9607	15/
KFON AM 1490 Talk 0.3 100 55,400 0.2 0.60 9607 KHFI FM 96.7 CHR 12.0 5,000 55,400 9.0 0.75 9303 KPEZ FM 102.3 Clsc Rock 6.2 3,400 55,400 21.3 0.86 51 Jacksonville, FL WFSJ FM 97.9 Smooth Jazz 3.6 1,100 44,500 2.5 0.69 9706 WNZS AM 930 Sports 1.4 700 44,500 1.6 1.12 9706 WROO FM 93.3 Alternative 5.3 1,500 44,500 7.0 0.95 9706 WROO FM 106.5 Clsc Rock 0.5 0 44,500 7.0 0.95 9706 WZLK FM 106.5 Clsc Rock 0.5 0 44,500 0.4 1.50 9706 WZNZ AM 1460 News 0.3 200 44,500 1.4 1.37 8606 WZN			Mkt. To	otal			22.4	11,300	56,300	20.1	0.90		
KHFI FM 96.7 CHR 12.0 5,000 55,400 9.0 0.75 9303 KPEZ FM 102.3 Clsc Rock 6.2 3,400 55,400 21.3 0.86 51 Jacksonville, FL WFSJ FM 97.9 Smooth Jazz 3.6 1,100 44,500 2.5 0.69 9706 WNZS AM 930 Sports 1.4 700 44,500 3.4 0.64 9706 WROO FM 107.3 Country 7.3 3,100 44,500 0.0 0.00 9706 WROO FM 106.5 Clsc Rock 0.5 0 44,500 0.4 1.50 9706 WZNZ AM 1460 News 0.3 200 44,500 0.4 1.50 9706 WZNZ AM 1460 News 0.3 200 44,500 14.9 0.81 52 Louisville, KY WAMZ FM <th< td=""><td>50</td><td>Austin, TX</td><td></td><td></td><td></td><td></td><td>6.2</td><td>3,300</td><td>55,400</td><td>6.0</td><td>0.96</td><td>9607</td><td>19/</td></th<>	50	Austin, TX					6.2	3,300	55,400	6.0	0.96	9607	19/
KPEZ FM 102.3 Clsc Rock 6.2 3,400 55,400 6.1 0.99 8205 51 Jacksonville, FL WFSJ FM 97.9 Smooth Jazz 3.6 1,100 44,500 2.5 0.69 9706 51 Jacksonville, FL WFSJ FM 97.9 Smooth Jazz 3.6 1,100 44,500 2.5 0.69 9706 WNZS AM 930 Sports 1.4 700 44,500 3.4 0.64 9706 WPLA FM 93.3 Alternative 5.3 1,500 44,500 7.0 0.95 9706 WTLK FM 106.5 Clsc Rock 0.5 0 44,500 1.0 0.00 9706 WLK FM 106.5 Clsc Rock 0.5 0 44,500 14.9 0.81 52 Louisville, KY WAMZ FM 97.5 Country 14.2 8,000 41,200 19.4 1.37 8606 WHAS AM 840 FullService 13.3 8,50							0.3		55,400	0.2	0.60	9607	19/
Mkt. Total 24.7 11,800 55,400 21.3 0.86 51 Jacksonville, FL WFSJ FM 97.9 Smooth Jazz 3.6 1,100 44,500 2.5 0.69 9706 WNZS AM 930 Sports 1.4 700 44,500 1.6 1.12 9706 WROO FM 97.3 Alternative 5.3 1,500 44,500 3.4 0.64 9706 WROO FM 107.3 Country 7.3 3,100 44,500 0.0 0.95 9706 WTLK FM 106.5 Clsc Rock 0.5 0 44,500 0.4 1.50 9706 WZNZ AM 1460 News 0.3 200 44,500 0.4 1.50 9706 WZNZ AM 1460 News 0.3 200 44,500 14.9 0.81 52 Louisville, KY WAMZ FM 97.5 Country 1.4 6,600 41,200							12.0	5,000	55,400	9.0	0.75	9303	3,500
51 Jacksonville, FL WFSJ FM 97.9 Smooth Jazz 3.6 1,100 44,500 2.5 0.69 9706 WNZS AM 930 Sports 1.4 700 44,500 1.6 1.12 9706 WROC FM 93.3 Alternative 5.3 1,500 44,500 3.4 0.64 9706 WROO FM 107.3 Country 7.3 3,100 44,500 0.0 9706 WTLK FM 106.5 Clsc Rock 0.5 0 44,500 0.0 0.00 9706 WZNZ AM 1460 News 0.3 200 44,500 0.4 1.50 9706 WZNZ AM 1460 News 0.3 200 44,500 0.4 1.50 9706 Mkt. Total 18.4 6,600 44,500 1.4 1.50 9706 S2 Louisville, KY WAMZ FM 97.5 Country 14.2 8,000 41,200 19.4 1.37 8606 8606 WKJK AM 1080 Country 1.1 400 41,200 19.4 1.37 9612 8606 WGMF FM 95.7 Clsc Rock 3.6 2,600 41,200 1.0 0.88 9610 WUKY AM 790 News/Talk 1.6 700 41,200 1.7 1.06 9610 WKY AM 790 News/Talk 1.6 700 41,200 1.7 1.06 9610 WKGR FM 98.7 Clsc Rock 6.2 4,000 40,400 4.2 0.81 9706					102.3	Clsc Rock	6.2	3,400	55,400	6.1	0.99	8205	1,600
WNZS AM 930 Sports 1.4 700 44,500 1.6 1.12 9706 WPLA FM 93.3 Alternative 5.3 1,500 44,500 3.4 0.64 9706 WROO FM 107.3 Country 7.3 3,100 44,500 7.0 0.95 9706 WTLK FM 106.5 Clsc Rock 0.5 0 44,500 0.4 1.50 9706 WTLK FM 106.5 Clsc Rock 0.5 0 44,500 0.4 1.50 9706 WZNZ AM 1460 News 0.3 200 44,500 14.9 0.81 52 Louisville, KY WAMZ FM 97.5 Country 14.2 8,000 41,200 19.4 1.37 8606 WKJK AM 1080 Country 1.1 400 41,200 1.0 0.88 9610 WKJK AM 1080 Country 1.1 400 41,200 6.3 1.21 9610 WQMF<			Mkt. To	otal			24.7	11,800	55,400	21.3	0.86		
WPLA FM 93.3 Alternative 5.3 1,500 44,500 3.4 0.64 9706 WROO FM 107.3 Country 7.3 3,100 44,500 7.0 0.95 9706 WTLK FM 106.5 Clsc Rock 0.5 0 44,500 0.0 0.00 9706 WZNZ AM 1460 News 0.3 200 44,500 0.4 1.50 9706 WZNZ AM 1460 News 0.3 200 44,500 0.4 1.50 9706 WZNZ AM 1460 News 0.3 200 44,500 0.4 1.50 9706 WZNZ AM 1460 News 0.3 200 41,200 19.4 1.37 8606 WHAS AM 840 FullService 13.3 8,500 41,200 1.0 0.88 9610 WKJK AM 1080 Country 1.1	51	Jacksonville, FL							•			9706	20/
WROO FM 107.3 Country 7.3 3,100 44,500 7.0 0.95 9706 WTLK FM 106.5 Clsc Rock 0.5 0 44,500 7.0 0.95 9706 WZNZ AM 1460 News 0.3 200 44,500 0.4 1.50 9706 WZNZ AM 1460 News 0.3 200 44,500 0.4 1.50 9706 Mkt. Total 18.4 6,600 44,500 14.9 0.81 0.81 52 Louisville, KY WAMZ FM 97.5 Country 14.2 8,000 41,200 19.4 1.37 8606 WKJK AM 1080 Country 1.1 400 41,200 1.0 0.88 9610 WQMF FM 95.7 Clsc Rock 3.6 2,600 41,200 6.3 1.21 9610 WTFX FM 100.5 AOR 5.2 2,600 <													20/
WTLK FM 106.5 Clsc Rock 0.5 0 44,500 0.0 0.00 9706 WZNZ AM 1460 News 0.3 200 44,500 0.4 1.50 9706 Mkt. Total 18.4 6,600 44,500 14.9 0.81 52 Louisville, KY WAMZ FM 97.5 Country 14.2 8,000 41,200 19.4 1.37 8606 WHAS AM 840 FullService 13.3 8,500 41,200 10.0 0.88 9610 WKJK AM 1080 Country 1.1 400 41,200 1.0 0.88 9610 WQMF FM 95.7 Clsc Rock 3.6 2,600 41,200 6.3 1.75 9612 WTFX FM 100.5 AOR 5.2 2,600 41,200 1.7 1.06 9610 WKY AM 790 News/Talk 1.6 700 41,200													20/
WZNZ AM Mkt. Total 1460 News 0.3 18.4 200 6,600 44,500 44,500 0.4 14.9 1.50 0.81 9706 52 Louisville, KY WAMZ FM WHAS AM WHAS AM WAS AM WAS AM WKJK AM 1080 Country 97.5 1.1 Country 44.20 19.4 1.200 1.37 20.6 8606 41,200 19.4 1.200 1.37 20.6 8606 20.6 1.55 20.6 8606 20.6 1.20 20.6 1.55 20.6 8606 20.6 1.20 20.6 1.55 20.6 8606 20.6 1.20 20.6 1.55 20.7 8606 20.6 1.20 20.6 1.21 20.6 9610 20.6 WKY AM WKY AM 790 News/Talk 1.6 700 70.0 22,800 41,200 41,200 55.3 1.42 1.42 49 W. Palm Beach WBZT AM WKGR FM 98.7 Clsc Rock 5.2 6.2 1,700 40,000 40,400 4.2 40,000 0.81 40,400													20/
Mkt. Total 18.4 6,600 44,500 14.9 0.81 52 Louisville, KY WAMZ FM 97.5 Country WHAS AM 840 FullService 13.3 8,000 41,200 19.4 1.37 8606 WKJK AM 1080 Country 1.1 400 41,200 1.0 0.88 9610 WQMF FM 95.7 Clsc Rock 3.6 2,600 41,200 6.3 1.75 9612 WKJK AM 1080 Country 1.1 400 41,200 6.3 1.21 9610 WQMF FM 95.7 Clsc Rock 3.6 2,600 41,200 6.3 1.21 9610 WKY AM 790 News/Talk 1.6 700 41,200 1.7 1.06 9610 Mkt. Total 39.0 22,800 41,200 55.3 1.42 49 W. Palm Beach WBZT AM 1290 Talk 5.2 1,700 40,400 4.2 0.81 9706 WKGR FM 98.7 Clsc Rock 6.2 4,000 40,400 9.9 1.60 9706													20/
WHAS AM 840 FullService 13.3 8,500 41,200 20.6 1.55 8606 WKJK AM 1080 Country 1.1 400 41,200 1.0 0.88 9610 WQMF FM 95.7 Clsc Rock 3.6 2,600 41,200 6.3 1.75 9612 WTFX FM 100.5 AOR 5.2 2,600 41,200 6.3 1.21 9610 WWKY AM 790 News/Talk 1.6 700 41,200 1.7 1.06 9610 WWKY AM 790 News/Talk 1.6 700 41,200 1.7 1.06 9610 WWKY AM 790 News/Talk 1.6 700 41,200 55.3 1.42 49 W. Palm Beach WBZT AM 1290 Talk 5.2 1,700 40,400 4.2 0.81 9706 WKGR FM 98.7 Clsc Rock 6.2 4,000 40,400 9.9 1.60 9706					1460	News						9706	20/
WHAS AM 840 FullService 13.3 8,500 41,200 20.6 1.55 8606 WKJK AM 1080 Country 1.1 400 41,200 1.0 0.88 9610 WQMF FM 95.7 Clsc Rock 3.6 2,600 41,200 6.3 1.75 9612 WTFX FM 100.5 AOR 5.2 2,600 41,200 6.3 1.21 9610 WWKY AM 790 News/Talk 1.6 700 41,200 1.7 1.06 9610 WWKY AM 790 News/Talk 1.6 700 41,200 1.7 1.06 9610 WWKY AM 790 News/Talk 1.6 700 41,200 55.3 1.42 49 W. Palm Beach WBZT AM 1290 Talk 5.2 1,700 40,400 4.2 0.81 9706 WKGR FM 98.7 Clsc Rock 6.2 4,000 40,400 9.9 1.60 9706	52	Louisville KV	WAM7	EM	07.5	Country	14.0	0.000	41.000	10.4	1.07	0000	<u>.</u>
WKJK AM 1080 Country 1.1 400 41,200 1.0 0.88 9610 WQMF FM 95.7 Clsc Rock 3.6 2,600 41,200 6.3 1.75 9612 WTFX FM 100.5 AOR 5.2 2,600 41,200 6.3 1.21 9610 WWKY AM 790 News/Talk 1.6 700 41,200 1.7 1.06 9610 Mkt. Total 39.0 22,800 41,200 55.3 1.42 49 W. Palm Beach WBZT AM 1290 Talk 5.2 1,700 40,400 4.2 0.81 9706 49 W. Palm Beach WBZT AM 1290 Talk 5.2 1,700 40,400 4.2 0.81 9706	52	Louisville, KT											6/
WQMF FM 95.7 Clsc Rock 3.6 2,600 41,200 6.3 1.75 9612 WTFX FM 100.5 AOR 5.2 2,600 41,200 6.3 1.21 9610 WWKY AM 790 News/Talk 1.6 700 41,200 1.7 1.06 9610 Mkt. Total 39.0 22,800 41,200 55.3 1.42 49 W. Palm Beach WBZT AM 1290 Talk 5.2 1,700 40,400 4.2 0.81 9706 49 W. Palm Beach WBZT AM 1290 Talk 5.2 1,700 40,400 4.2 0.81 9706													6/
WTFX FM 100.5 AOR 5.2 2,600 41,200 6.3 1.21 9610 WWKY AM 790 News/Talk 1.6 700 41,200 1.7 1.06 9610 Mkt. Total 39.0 22,800 41,200 55.3 1.42 49 W. Palm Beach WBZT AM 1290 Talk 5.2 1,700 40,400 4.2 0.81 9706 WKGR FM 98.7 Clsc Rock 6.2 4,000 40,400 9.9 1.60 9706													2,000
WWKY AM 790 News/Talk 1.6 700 41,200 1.7 1.06 9610 Mkt. Total 39.0 22,800 41,200 55.3 1.42 49 W. Palm Beach WBZT AM 1290 Talk 5.2 1,700 40,400 4.2 0.81 9706 WKGR FM 98.7 Clsc Rock 6.2 4,000 40,400 9.9 1.60 9706													13,500 6,900
Mkt. Total 39.0 22,800 41,200 55.3 1.42 49 W. Palm Beach WBZT AM 1290 Talk 5.2 1,700 40,400 4.2 0.81 9706 WKGR FM 98.7 Clsc Rock 6.2 4,000 40,400 9.9 1.60 9706													6,900 14/
WKGR FM 98.7 Clsc Rock 6.2 4,000 40,400 9.9 1.60 9706					,							3010	14/
WKGR FM 98.7 Clsc Rock 6.2 4,000 40,400 9.9 1.60 9706	49	W. Palm Beach	WBZT	АМ	1290	Talk	5.2	1.700	40,400	4.2	0.81	9706	20/
													20/
WOLL FM 94.3 70s Hits 3.9 2,800 40,400 6.9 1.78 9706			WOLL	FM			3.9	2,800	-			9706	20/
Mkt. Total 15.3 8,500 40,400 21.0 1.37													20/
53 Oklahoma City KEBC AM 1340 Sports/Urbn 1.1 400 39,000 1.0 0.93 9607	53 (Oklahoma City	KEBC	AM	1340	Sports/Urbn	1.1	400	39.000	1.0	0.93	9607	13/
			KJYO									8410	4/

1997 Rank: 5

						1997	1997	Est. 97		~		
Mkt						Local	Station	Market	Rev	Power	Date	Est
Rank	Market	Calls		Freq	Format	Comm	Revenue	Revenues			Acgr.	Price
						Share	(\$000)	(\$000)	onare		Augu.	(\$000)
62		KQSR	FM	04.7	Soft AC	4.6	1 100	20.000	2.0	0.61	0404	7 500
53	Oklahoma City	KTOK	AM		News/Talk	7.4	1,100	39,000	2.8	0.61	9401	7,500
							3,100	39,000	7.9	1.07	8410	4/
		KTST	FM		Country	8.1	2,000	39,000	5.1	0.63	9607	13/
		KXXY Mkt. To	FM tal	96.1	Country	15.5 46.8	6,800 16,300	39,000 39,000	17.4 30.4	1.12 <i>0.65</i>	9607	13/
54	Dayton, Ohio	WGTZ	FM		CHR	6.7	2,200	34,000	6.5	0.97	9712	24/
		WING	AM		News	0.8	300	34,000	0.9	1.10	9712	24/
		WING	FM	102.9	70s Oldies	5.6	2,200	34,000	6.5	1.16	9712	24/
		Mkt. To	tal			13.1	4,700	34,000	13.9	1.06		
56	Richmond, VA	WRNL	AM	910	Sports/News	1.4	750	43,000	1.7	1.25	9308	• 7/
		WRVA	AM	1140	News/Talk	9.5	4,100	43,000	9.5	1.00	9207	8/
		WRVQ	FM	94.5	CHR	6.8	3,600	43,000	8.4	1.23	9207	8/
		WRXL	FM	102.1	Clsc Rock	5.3	3,400	43,000	7.9	1.49	9308	7/
		WTVR	AM	1380	Big Band	2.1	250	43,000	0.6	0.28	9606	10/
		WTVR	FM	98.1		10.2	5,500	43,000	12.8	1.25	9606	10/
		Mkt. To				35.3	17,600	43,000	40.9	1.16	3000	10/
60	Tulsa, OK	КАКС	AM	1200	Sports/Talk	0.6	200	34,800	0.6	0.96	7310	
00	Tuisa, OK	KMOD	FM		AOR	8.8						
		KMRX	FM		Religion		3,800	34,800	10.9	1.24	7904	4 000
		KOAS	FM		v .	0.2	0	34,800	0.0	0.00	9705	1,900
				92.1		2.8	1,000	34,800	2.9	1.03	9604	11/
		KQLL KQLL	AM		Sports Oldies	0.9	300	34,800	0.9	0.96	9604	11/
		Mkt. To	FM tal	100.1	Oldies	4.6 17.9	1,700 7,<i>000</i>	34,800 34,800	4.9 20.2	1.06 1.13	9604	11/
05	Oren d Danida Mi	MDOT		~~ ~	0							
65	Grand Rapids, MI	WBCT	FM		Country	8.8	5,500	34,800	15.8	1.80	9604	16/
		WCUZ	FM		Country	4.8	1,250	34,800	3.6	0.75	9604	11/
		WOOD	AM		Nws/Tk/Spts	8.7	3,100	34,800	8.9	1.02	9604	16/
		WOOD	FM	105.7		7.7	2,800	34,800	8.0	1.04	9604	16/
		WTKG	AM	1230		0.6	200	34,800	0.6	0.96	9604	11/
		WVTI <i>Mkt. To</i>	FM	96.1	AC	3.1 <i>33.7</i>	700 13,550	34,800 34,800	2.0 38.9	0.65 1.15	9611	4,100
		<i></i>				00.7	10,000	54,000	50.5	1.15		
66	Allentown - Bethlehe		AM		Country	0.6	200	24,300	0.8	1.37	9711	21/
			FM	99.9	Oldies	15.0	4,700	24,300	19.3	1.29	9711	21/
		Mkt. To	t <i>ai</i>			15.6	4,900	24,300	20.1	1.29		
69	El Paso, TX	KHEY	AM	690	Country	0.4	200	18,400	1.1	2.72	9607	15/
		KHEY	FM	96.3	Country	7.0	1,400	18,400	7.6	1.09	9607	15/
		KPRR	FM	102.1	CHR	18.3	2,300	18,400	12.5	0.68	9607	15/
		Mkt. To	tai			25.7	3,900	18,400	21.2	0.82		
75	Ft. Myers-Naples	WCKT	FM	107.1	Country	6.7	2,200	23,400	9.4	1.40	9607	13/
		WKII	AM	1070	Adlt Stndrd	2.1	350	23,400	1.5	0.71	9612	9/
		WOLZ	FM	95.3	Oldies	6.0	1,500	23,400	6.4	1.07	9612	9/
		WQNU	FM	105.5	Country	0.5	100	23,400	0.4	0.85	9607	13/
		WXRM	FM		Soft Rock	2.1	0	23,400	0.0	0.00	9612	9/
		Mkt. To				17.4	4,150	23,400	17.7	1.02		
77	Springfield, MA	WHYN	AM	560	News/Talk	10.2	1,650	18,400	9.0	0.88	9607	13/
		WHYN	FM	93.1		10.5	2,400	18,400	13.0	1.24	9607	13/
		Mkt. To				20.7	4,050	18,400	22.0	1.06		10/
78	Monterey-Salinas	KDON	AM	1460	DARK	0.0	0	14,300	0.0	0.00	9707	26/
	and by Guinab	KDON	FM	102.5		11.5	1,700	14,300	11.9	1.03	9707	26/
		KOCN	FM		Oldies	7.6	1,250	14,300	8.7	1.15	9707	26/
		KRQC	FM		70s Oldies	4.1	650		4.5	1.15	9707	
		KTOM	AM		Country	0.5	050	14,300		0.00	9707	26/
		KTOM	FM		Country			14,300	0.0			26/
		RIUM	I- IVI	100.7	Country	8.9	2,200	14,300	15.4	1.73	9707	26/

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						1997	1997	Est. 97		000		
Mkt						Local	Station	Market	Rev	Power	Date	Est
Rank	Market	Calls		Freq	Format	Comm	Revenue	Revenues		Ratio	Acqr.	Price
						Share	(\$000)	(\$000)				(\$000)
78	Monterey-Salinas	Mkt. To	otal			32.6	5,800	14,300	40.5	1.24		
82	Little Rock, AR	KDDK	FM	106.7	Country	3.5	500	21,100	2.4	0.68	9704	28/
		KMJX	FM		Clsc Rock	11.0	2,700	21,100	12.8	1.16	9607	15/
		KOLL	FM	94.9	Oldies	4.5	950	21,100	4.5	1.00	9704	28/
		KQAR	FM	100.3	Country	4.9	1,800	21,100	8.5	1.74	9607	15/
		KSSN	FM	95.7	Country	13.1	3,300	21,100	15.6	1.19	9704	28/
		Mkt. To	otal			37.0	9,250	21,100	43.8	1.18		
86	Mobile, AL	WDWG	FM	104.1	Country	4.0	700	15,400	4.5	1.14	9704	22/
		WKSJ	AM		Country	0.2	0	15,400	0.0	0.00	9704	22/
		WKSJ	FM	94.9	Country	11.6	3,000	15,400	19.5	1.68	9704	22/
		WMXC	FM		AC	5.8	1,400	15,400	9.1	1.57	9704	22/
		WNTM	AM	710	News/Talk	5.9	800	15,400	5.2	0.88	9704	22/
		WRKH	FM	96.1	Clsc Rock	4.6	1,000	15,400	6.5	1.41	9704	22/
		Mkt. To	otal			32.1	6,900	15,400	44.8	1.40		
90	Columbia, SC	WARQ	FM	93.5	Alternative	6.1	850	23,600	3.6	0.59	9607	13/
		WMFX	FM	102.3	Clsc Rock	8.0	2,200	23,600	9.3	1.17	9704	23/
		WOIC	AM	1230	Urban/Olds	2.4	200	23,600	0.8	0.35	9704	23/
		WWDM	I FM	101.3	Urban	19.3	4,200	23,600	17.8	0.92	9607	13/
		Mkt. To	tal			35.8	7,450	23,600	31.5	0.88		
95	New Haven, CT	WAVZ	AM	1300	Talk	10.0	900	16,000	5.6	0.56	9212	
		WELI	AM	960	FullService	15.0	1,300	16,000	8.1	0.54	8409	4/
		WKCI	FM	101.3	CHR/AC	16.2	4,300	16,000	26.9	1.66	9205	14,000
		Mkt. To	tal			41.2	6,500	16,000	40.6	0.99		,
110	Lancaster, PA	WLAN	AM	1390	Adlt Stndrd	3.1	300	11,700	2.6	0.83	9610	12/
		WLAN	FM	96.9	Hot AC	16.1	2,000	11,700	17.1	1.06	9610	12/
		Mkt. To	tal			19.2	2,300	11,700	19.7	1.03		
118	Jackson, MS	wĸxi	AM	1400	Urban/Olds	1.1	300	18,400	1.6	1.48	9711	25/
		WKXI	FM	107.5	Urban	9.1	2,000	18,400	10.9	1.19	9711	25/
		WOAD	AM	1300	Gospel	4.0	200	18,400	1.1	0.27	9711	25/
		WJMI	FM	99.7	Urban	18.7	2,600	18,400	14.1	0.76	9711	25/
		Mkt. To	tal			32.9	5,100	18,400	27.7	0.84		
123	Pensacola, FL	ωτκχ	FM	101.5	AOR	8.8	1,100	10,300	10.7	1.21	9706	20/
5		Mkt. To	tal			8.8	1,100	10,300	10.7	1.22		
131	Reading, PA	WRAW		1340	Nostalgia	9.3	350	9,700	3.6	0.39	9607	15/
		WRFY		102.5	CHR	40.7	7,200	9,700	74.2	1.82	9607	15/
		Mkt. To	tai			50. 0	7,550	9,700	77.8	1.56		
165	Tallahassee, FL	WJZT	FM	100.7	Smooth Jazz	6.1	500	10,600	4.7	0.77	9706	20/
		WNLS	AM	1270	Sports	1.5	150	10,600	1.4	0.94	9706	20/
		WSNI	FM	107.1	Oldies	5.8	700	10,600	6.6	1.14	9706	20/
		WTNT	FM		Country	8.9	1,600	10,600	15.1	1.70	9706	20/
		WXSR	FM	101.5	Alternative	7.7	480	10,600	4.5	0.58	9706	20/
		Mkt. To:	tal			30.0	3,430	10,600	32.3	1.08		
226	Panama City, FL	WDIZ	AM		Nostalgia	2.3	0	6,900	0.0	0.00	9706	20/
		WFSY	FM	98.5		11.4	930	6,900	13.4	1.18	9706	20/
		WPAP	FM		Country	24.4	1,600	6,900	23.2	0.95	9706	20/
		WPBH	FM		Oldies	4.8	0	6,900	0.0	0.00	9706	20/
		WSHF	FM	99.3	Alternative	0.0	130	6,900	1.8	0.00	9706	20/
		Mkt. To	(8)			42.9	2,660	6,900	38.4	0.90		
258	Cookeville, TN	WGIC	FM	98.5		0.0	500	3,500	14.3	0.00	9706	20/
		WGSQ	FM	94.7	Country	0.0	1,580	3,500	45.0	0.00	9706	20/

Clear Channel Communications

1996 Rank: 5

1997 Rank: 5

Mkt Rank	Market	Calls		Freq	Format	1997 Local Comm Share	1997 Station Revenue (\$000)	Est. 97 Market Revenues (\$000)	Rev Share	Power Ratio	Date Acqr.	Est Price (\$000)
258	Cookeville, TN	WHUB WPTN <i>Mkt. To</i>	AM AM tal		Country Nws/Tk/Spts	0.0 0.0 0.0	200 100 2,380	3,500 3,500 3,500	5.7 2.9 67.9	0.00 0.00 0.00	9706 9706	20/ 20/
F	Marathon, FL Plantation Key, FL Key West, FL	WAVK WFKZ WKRY <i>Mkt. To</i>	FM FM FM tal	105.5 103.1 93.5	Hot AC						9706 9706 9706	20/ 20/ 20/
Compa	any Total	38 Mar	kets	175 St	ations		436,870	1,716,700	25.4	%		

+Unrated markets

- 1/ The Company acquired 80% of the stock of Sunbelt Broadcasting for \$26.8 million.
- 2/ The Company acquired these stations from Metroplex Comm. for \$54 million, including WWWS/WUFX, Buffalo, which was sold in 1994 to Rich Communications for \$4.7 million.
- 3/ The Company acquired this combo from Edens Broadcasting for \$18.5 million.
- 4/ The Company acquired this combo for \$26 million.
- 5/ The Company acquired this combo from Inter-Urban fpr \$7.5 million.
- 6/ The Company acquired this combo from WHAS, Inc for \$20 million.
- 7/ The Company acquired this combo from Capitol Broadcasting, including VA News Network for \$9.75 million.
- 8/ The Company acquired this combo from Force II Communications.
- 9/ The Company acquired these 3 stations from Osborn Communications for \$11 million.
- 10/ The Company acquired this combo from Park Communications for \$18 million.
- 11/ The Company acquired these 5 stations from Pathfinder Communications for \$15.4 million.
- 12/ The Company acquired this combo from Peoples Broadcasting for \$7 million.
- 13/ The Company acquired these 19 stations from Radio Equity Partners for \$235 million.
- 14/ The Company acquired this combo from SFX Broadcasting for \$6.9 million.
- 15/ The Company acquired these stations from US Radio for \$140 million.
- 16/ The Company acquired these 3 stations from WOOD Radio Ltd for \$42.25 million.
- 17/ The Company acquired this combo from Chancellor for \$40 million.
- 18/ The Company acquired this combo from River Group for \$12.5 million.
- 19/ The Company acquired this combo from Mercury Broadcasting for \$3.1 million.
- 20/ The Company acquired these stations as part of a 42 station purchase from Paxson Communications Corp for \$600 million. The price also included 6 radio news/sports networks + 2 minor league sports teams + a 348 face billboard division.
- 21/ The Company acquired this combo from Atlantic Star for \$28 million.
- 22/ The Company acquired these 6 stations from Capitol Broadcasting Co LLC for \$24 million.
- 23/ The Company acquired these duopoly stations from Capstar Broadcasting Partners for \$5.5 million.
- 24/ The Company acquired these duopoly stations from Great Trails Broadcasting for an undisclosed amount.
- 25/ The Company acquired these stations from Gulf Star for \$20 million.
- 26/ The Company acquired these duopoly stations from Lartique Multimedia for \$23.2 million.
- 27/ The Company acquired these duopoly stations from Pinnacle Broadcasting for \$20 million.
- 28/ The Company acquired these duopoly stations from Triathlon Broadcasting for \$20 million.

ABC Radio Incorporated

1996 Rank: 6

1997 Rank: 6

KSFOAM Mkt. Total560Talk 3.1 12.2 $5,500$ $38,900$ $265,000$ $265,000$ 2.1 14.7 0.67 1.20 9602 6Dallas - Ft. WorthKSCSFM WBAP 96.3 Country 820 6.1 10.9 $16,400$ $254,700$ $254,700$ 7.0 6.4 1.46 1.06 9602 7DetroitWDRQFM WJR 93.1 CHR/Dance CHIService 3.6 7.3 $7,500$ $20,000$ $208,500$ $208,500$ 3.6 3.6 1.00 9704 7DetroitWDRQFM WJR 93.1 CHR/Dance CHIService 7.3 7.3 $20,000$ $208,500$ 3.6 3.1 1.00 9602 8Washington, D.C.WJZWFM 105.9 105.9 Smooth Jazz 13.9 4.20 $34,000$ $235,200$ $235,200$ 3.8 16.3 0.91 9704 8Washington, D.C.WJZWFM 107.3 105.9 107.3 10.67 13.9 950 13.9 1.52 13.9 $36,100$ $235,200$ 3.8 15.3 0.91 9704 12Atlanta, GAWDWD AM WKHX FM WAY FM 106.7 590 Children 12.6 0.0 $28,500$ $222,200$ $222,200$ 0.0 12.8 0.00 9602 12Atlanta, GAWDWD AM WKHX FM 106.7 0.0 106.7 $0.222,200$ 12.6 1.28 1.02 1.02 9602	Mkt Rank	Market	Calls		Freq	Format	1997 Local Comm Share	1997 Station Revenue (\$000)	Market Revenues		Power Ratio	Date Acqr.	Est Price (S000)
Mkt. Total 6.5 41,600 552,600 7.6 1.77 0000 2 Los Angeles KABC AM 790 Talk 3.4 25,700 574,500 4.5 1.32 9602 KDIS AM 710 Chidren 0.7 3.000 574,500 4.5 1.32 9602 Mkt. Total 9.5 AOR 2.4 22,900 574,500 4.0 1.66 9602 Mkt. Total 9.5 AOR 2.4 22,900 574,500 3.0 6.6 9602 Mkt. Total 9.5 AOR 2.4 22,900 2.8 0.66 9602 Mkt. Total 94.7 Cisc Rock 2.1 5.000 12.1 1.47 9602 4 San Francisco KGO AM 810 News/Talk 8.2 3.000 265,000 12.1 1.47 9602 KSPO AM 130 R8B Orles 3.1 5,500 225,000 6.1 16,600 <t< td=""><td>1</td><td>New York</td><td></td><td></td><td></td><td></td><td>3.4</td><td>14,200</td><td>552,400</td><td>2.6</td><td>0.76</td><td>9602</td><td>1/</td></t<>	1	New York					3.4	14,200	552,400	2.6	0.76	9602	1/
KDIS AM 710 Children 0.7 3.000 574,500 0.5 0.75 9602 MKt. Total 955. AOR 2.4 22,900 574,500 4.0 1.66 9602 3 Chicago, IL WLS AM 890 News/Taik 4.3 11,000 387,900 1.3 0.61 9602 4 San Francisco KGO AM 810 News/Taik 4.3 11,000 387,900 1.3 0.61 9602 4 San Francisco KGO AM 1310 R&B Oldies 0.9 1.400 265,000 12.1 1.47 9602 4 San Francisco KGO AM 1310 R&B Oldies 0.9 1.400 255,000 1.2.1 1.47 9602 Mkt. Total 12.2 38,900 254,700 6.4 1.06 9602 Mkt. Total 12.2 38,900 265,000 1.34 1.23 1.31 9602 Mkt. Tota					95.5	Hot AC						9602	1/
KDIS AM 710 Children 0.7 3,000 574,500 0.5 0.75 9602 3 Chicago, IL WLS AM 890 News/Talk 4.3 11,000 387,900 2.8 0.66 9602 4 San Francisco KGO AM 810 News/Talk 4.3 11,000 387,900 1.3 0.61 9602 4 San Francisco KGO AM 810 News/Talk 8.2 32,000 225,000 12.1 1.47 9602 4 San Francisco KGO AM 810 News/Talk 8.2 32,000 225,000 12.1 1.47 9602 4 San Francisco KGO AM 1310 R8B Oldies 0.9 1.400 225,000 12.1 1.47 1.20 6 Dallas - Ft. Wonth KSCS FM 96.3 Country 6.1 16,400 254,700 7.0 1.46 9602 WBAP AM	2	Los Angeles	KABC	AM	790	Talk	3.4	25,700	574,500	4.5	1.32	9602	1/
KLOS FM 95.5 AOR 2.4 22,900 574,500 4.0 1.66 9602 3 Chicago, IL WLS AM 890 News/Taik 4.3 11,000 387,900 2.8 0.66 9602 4 San Francisco MKL Total 94.7 Cisc Rock 2.1 5:000 387,900 4.1 0.64 9602 4 San Francisco KGO AM 810 News/Taik 8.2 32,000 265,000 1.5 0.51 9602 4 San Francisco KGO AM 810 News/Taik 8.2 32,000 265,000 1.4 0.67 9602 6 Dallas - FL. Worth KSCS FM 96.3 Country 6.1 16,400 254,700 7.0 1.46 9602 7 Detroit WDRQ FM 93.1 CHR/Dance 3.6 7,500 208,500 3.6 1.00 9704 WHA 70 Fullservice 7.3 20,000 208,500 3.6 1.01 9602			KDIS	AM	710	Children	0.7	3,000	574,500	0.5	0.75	9602	1/
3 Chicago, IL WLS AM WXCD FM WXCD FM Mkt. Total 890 News/Taik 94.7 Cisc Rock Mkt. 2:1 1:000 5:000 387,900 387,900 2.8 0.66 9602 4 San Francisco KGO AM KMYY AM KKT Total 810 News/Taik 94.7 Cisc Rock Mkt. Total 8.2 3:2000 387,900 1:3 0.61 9602 4 San Francisco KGO AM KMYY AM KKT Total 810 News/Taik 130 RAB Oldres 8.2 3:2000 265,000 1:1 1.47 9602 6 Dailas - Ft. Worth WBAP AM KKT Total 130 Call NaB Oldres 3:1 5:500 255,000 14.7 7.20 9602 7 Detroit WDRQ FM WBLT FM 93.1 CHR/Dance WJR AM 3:0 7:500 208,500 3:6 1:00 9704 8 Washington, D.C. WJR MA 105.9 Smooth Jazz Mkt. Total 13.9 34,000 208,500 3:8 1:04 9602 12 Atlanta, GA WDRD AM 530 Children 0.0 0 225,200 3:8 0.91 9704 12 Atlanta, GA WDDA M 590 Children 0.0 0 222,200 16:3 1.07 9602 13 Seattle-Tacoma KKDZ AM 1250 Children					95.5	AOR	2.4	22,900	574,500	4.0	1.66	9602	1/
WXCD FM 94.7 Clisc Rock 2.1 5,000 387,900 1.3 0.61 9602 4 San Francisco KGO AM 810 News/Talk 8.2 32,000 1.3 0.61 9602 4 San Francisco KGO AM 810 News/Talk 8.2 32,000 265,000 12.1 1.47 9602 KMKY MAt. Total 13.0 R&B Oldies 0.9 1.400 265,000 12.1 0.67 9602 6 Dallas - Fl. Worth KSCS FM 96.3 Country 6.1 16,400 254,700 7.0 1.46 9602 7 Detroit WDRQ FM 93.1 CHR/Dance 3.6 7.000 208,500 3.6 1.00 9704 WJR AM 760 FUIService 7.3 20.000 208,500 3.6 1.01 9602 WLT FM 96.3 Modern AC 3.0 6,500 <t< td=""><td></td><td></td><td>Mkt. To</td><td>otal</td><td></td><td></td><td>6.5</td><td>51,600</td><td>574,500</td><td>9.0</td><td>1.38</td><td></td><td></td></t<>			Mkt. To	otal			6.5	51,600	574,500	9.0	1.38		
WXCD FM 94.7 Clisc Rock 2.1 5.000 387,900 1.3 0.61 9602 4 San Francisco KGO AM 810 News/Taik 8.2 32,000 265,000 12.1 1.47 9602 4 San Francisco KGO AM 810 News/Taik 8.2 32,000 265,000 12.1 1.47 9602 KMKY AM 1310 R&B Oldies 0.9 1.400 256,000 14.7 12.0 6 Dallas - Ft. Worth KSCS FM 96.3 Country 6.1 16,400 254,700 7.0 1.46 9602 7 Detroit WDRQ FM 93.1 CHR/Dance 7.3 20,000 208,500 3.6 1.00 9704 WJJR AM 760 FMISPrice 7.3 20,000 208,500 3.6 1.01 9602 WPLT FM 96.3 Modern AC 3.0 6,500	3	Chicago, IL	WLS	AM	890	News/Talk	4.3	11,000	387,900	2.8	0.66	9602	1/
4 San Francisco KGO AM 810 News/Talk 8.2 32,000 265,000 12.1 1.47 9602 6 Dallas - Ft. Worth KSCS AM 560 Talk 3.1 5,500 265,000 2.1 0.67 9602 6 Dallas - Ft. Worth KSCS FM 96.3 Country 6.1 16,400 254,700 6.4 1.06 9602 7 Detroit WDRQ FM 93.1 CHR/Dance 3.6 7,500 208,500 3.6 1.00 9704 7 Detroit WDRQ FM 93.1 CHR/Dance 3.6 7,500 208,500 3.6 1.00 9704 96.3 Modern AC 3.0 6,500 208,500 3.6 1.01 9602 7 Detroit WDRQ FM 93.1 CHR/Dance 3.6 7,500 208,500 3.6 1.00 9704 WALL AM 630 News/Talk 5.2 11,500 235,200 3.8 0.91 9704 WMAL AM 630 News/Talk 5.2 11,500 235,200 4.9 0.94 9602 12 Atlanta, GA WDWD AM 590 Children 0.0 0 222,			WXCD	FM	94.7	Clsc Rock	2.1	5,000	387,900	1.3	0.61		1/
KMKY AM 1310 R&D Oldies 0.9 1,400 265,000 0.5 0.59 9711 6 KKFP AM 560 Talk 3.1 5,500 265,000 2.1 0.67 9602 Mkt. Total 12.2 38,800 265,000 14.7 1.20 6 Dallas - Ft. Worth KSCS FM 96.3 Country 6.1 16,400 254,700 6.4 1.06 9602 7 Detroit WDRQ FM 93.1 CHR/Dance 3.6 7,500 208,500 3.6 1.00 9704 WJR AM 760 FullService 7.3 20,000 208,500 3.6 1.04 9602 WPLT FM 96.3 Modern AC 3.0 6,500 208,500 16.3 1.17 8 Washington, D.C. WJZW FM 105.9 Smooth Jazz 4.2 9,000 235,200 3.8 0.91 9704 WMAL AM 630 News/Talk 5.2 11,500 235,200 16.3 1.17 8 Washington, D.C. WJZW FM			Mkt. To	tal			6.4	16,000	387,900	4.1	0.64		2 C
KMKY AM 1310 R&B Oldies 0.9 1.400 265,000 0.5 0.59 9711 6 KSFO AM 560 Talk 3.1 5,500 265,000 2.1 0.67 9602 6 Dallas - Ft. Worth KSCS FM 96.3 Country 6.1 16,400 254,700 6.4 1.06 9602 7 Detroit WDRQ FM 93.1 CHR/Spits 4.8 17,800 254,700 7.0 1.46 9602 7 Detroit WDRQ FM 93.1 CHR/Dance 3.6 7,500 208,500 3.6 1.00 9704 WURQ FM 96.3 Modern AC 3.0 6,500 208,500 3.6 1.31 9602 WPLT FM 96.3 Modern AC 3.0 6,500 208,500 16.3 1.17 8 Washington, D.C. WJZW FM 105.9 Smooth Jazz 4.2 9,000 235,200 3.8 0.91 9704 WMAL AM 630 News/Talk 5.2 11,500 235,200 16.3 1	4	San Francisco	KGO	AM	810	News/Talk	8.2	32,000	265,000	12.1	1.47	9602	1/
KSFO AM 560 Talk 3.1 5.500 265.000 2.1 0.67 9602 6 Dallas - Ft. Worth KSCS FM 96.3 Country 6.1 16,400 254,700 6.4 1.06 9602 7 Detroit WDRQ FM 93.1 CHR/Dance 3.6 7,500 285,700 7.0 1.46 9602 7 Detroit WDRQ FM 93.1 CHR/Dance 3.6 7,500 208,500 3.6 1.00 9704 WJR AM 706 FullService 7.3 20,000 208,500 3.6 1.01 9602 WPLT FM 96.3 Modern AC 3.0 6,500 208,500 3.1 1.04 9602 WMAL AM 630 News/Talk 5.2 11,500 235,200 3.8 0.91 9704 WMAL AM 630 News/Talk 5.2 11,500 235,200 16.6 1.47 9602 WRQX FM 107.3 Hot AC 4.5 <			KMKY	AM	1310	R&B Oldies	0.9	1,400					6,126
6 Dallas - Ft. Worth KSCS FM 96.3 Country 6.1 16,400 254,700 6.4 1.06 9602 7 Detroit WDRQ FM 93.1 CHR/Dance 3.6 7,500 254,700 13.4 1.23 7 Detroit WDRQ FM 93.1 CHR/Dance 3.6 7,500 208,500 3.6 1.00 9704 WJR AM 760 FullService 7.3 20,000 208,500 3.6 1.00 9704 WJR AM 760 FullService 7.3 20,000 208,500 3.6 1.01 9602 WPLT FM 96.3 Modern AC 3.0 6,500 208,500 1.11 1.04 9602 MKt. Total 105.9 Smooth Jazz 4.2 9,000 235,200 3.8 0.91 9704 WRQX FM 105.9 Smooth Jazz 4.2 11,500 235,200 16.3 1.07 12 Atlanta, GA WDWD AM 590 Children 0.0 0 </td <td></td> <td></td> <td>KSFO</td> <td>AM</td> <td>560</td> <td>Talk</td> <td>3.1</td> <td>5,500</td> <td>265,000</td> <td>2.1</td> <td></td> <td>9602</td> <td>1/</td>			KSFO	AM	560	Talk	3.1	5,500	265,000	2.1		9602	1/
WBAP AM Mkt. Total B20 Nws/Tk/Spts 4.8 17,800 254,700 7.0 1.46 9602 7 Detroit WDRQ FM 93.1 CHR/Dance 3.6 7,500 208,500 3.6 1.00 9704 WJR AM 760 FullService 7.3 20,000 208,500 3.6 1.00 9704 WJR AM 760 FullService 7.3 20,000 208,500 3.1 1.04 9602 WPLT FM 96.3 Modern AC 3.0 6,500 208,500 16.3 1.17 8 Washington, D.C. WJZW FM 105.9 Smooth Jazz 4.2 9,000 235,200 3.8 0.91 9704 WRQX FM 107.3 Hot AC 4.5 15,600 235,200 1.4 9602 Mkt. Total 107.3 Hot AC 4.5 15,600 222,200 6.6 1.47 9602 12 Atlanta, GA WDWD AM 590 Children 0.0 0 222,200 4.5 1.02 9602 13 Seattle-Tacoma KKDZ AM 1250 Children 0.0 0 146,900 0.0 0.00 9602			Mkt. To	otal			12.2	38,900	265,000	14.7	1.20		
WBAP AM Mkt. Total 820 Nws/Tk/Spts 4.8 17,800 34,200 254,700 7.0 1.46 9602 7 Detroit WDRQ FM WJR AM 760 93.1 CHR/Dance CHIService 3.6 7,500 208,500 3.6 1.00 9704 WJR AM WJR AM 760 FullService 7.3 20,000 208,500 9.6 1.31 9602 WJR AM WJR AM 760 FullService 7.3 20,000 208,500 9.6 1.31 9602 WHT FM 96.3 Modern AC 3.0 6,500 208,500 3.6 1.01 9704 8 Washington, D.C. WJZW FM 105.9 Smooth Jazz 4.2 9,000 235,200 3.8 0.91 9704 WRQX FM 107.3 Hot AC 4.5 15,600 235,200 4.9 0.94 9602 WRQX FM 107.3 Hot AC 4.5 15,600 225,200 4.6 1.47 9602 WRQX FM 107.3 Hot AC 4.5 15,600 222,200 4.5 1.02	6	Dallas - Ft. Worth	KSCS	FM	96.3	Country	6.1	16,400	254,700	6.4	1.06	9602	1/
Mkt. Total 10.9 34,200 254,700 13.4 1.23 7 Detroit WDRQ FM 93.1 CHR/Dance 3.6 7,500 208,500 3.6 1.00 9704 WJR AM 760 FullService 7.3 20,000 208,500 3.6 1.00 9704 WPLT FM 96.3 Modern AC 3.0 6,500 208,500 3.1 1.04 9602 Mkt. Total 13.9 34,000 208,500 16.3 1.17 9704 8 Washington, D.C. WJW FM 105.9 Smooth Jazz 4.2 9,000 235,200 3.8 0.91 9704 WMAL AM 630 News/Taik 5.2 11,500 235,200 4.9 0,94 9602 MRAt. Total 107.3 Hot AC 4.5 15,600 235,200 15.3 1.10 12 Atlanta, GA WDWD AM 590 Children 0.0 0 222,200 8.3 1.02 9602 WKX. Total 106.7 Country 4.			WBAP	AM			4.8						1/
WJR AM 760 FullService 7.3 20,000 208,500 9.6 1.31 9602 WPLT FM 96.3 Modern AC 3.0 6,500 208,500 3.1 1.04 9602 Mkt. Total 13.9 34,000 208,500 16.3 1.17 9704 8 Washington, D.C. WJZW FM 105.9 Smooth Jazz 4.2 9,000 235,200 3.8 0.91 9704 WMAL AM 630 News/Taik 5.2 11,500 235,200 4.9 0.94 9602 WMAL AM 590 Children 0.0 235,200 16.3 1.17 12 Atlanta, GA WDWD AM 590 Children 0.0 0 222,200 8.3 1.02 9602 WYAY FM 106.7 Country 8.2 18,500 222,200 8.3 1.02 9602 WKHX FM 106.7 Country 4.4 10,000 222,200 12.8 1.02 9602 Mkt. Total			Mkt. To	tal			10.9						
WJR AM 760 FullService 7.3 20,000 208,500 9.6 1.31 9602 WPLT FM 96.3 Modern AC 3.0 6,500 208,500 3.1 1.04 9602 Mkt. Total 13.9 34,000 208,500 16.3 1.17 8 Washington, D.C. WJZW FM 105.9 Smooth Jazz 4.2 9,000 235,200 3.8 0.91 9704 WMAL AM 630 News/Talk 5.2 11,500 235,200 4.9 0.94 9602 WRQX FM 107.3 Hot AC 4.5 15,600 225,200 15.3 1.17 12 Atlanta, GA WDWD AM 590 Children 0.0 0 222,200 8.3 1.02 9602 WYAY FM 106.7 Country 8.2 18,500 222,200 8.3 1.02 9602 WYAY FM 106.7 Country 4.4 10,000 222,200 12.8 1.02 9602 WYAY	7	Detroit	WDRQ	FM	93.1	CHR/Dance	3.6	7,500	208.500	3.6	1.00	9704	2/
WPLT FM 96.3 Modern AC 3.0 6,500 208,500 3.1 1.04 9602 Mkt. Total 13.9 34,000 208,500 16.3 1.17 8 Washington, D.C. WJZW FM 105.9 Smooth Jazz 4.2 9,000 235,200 3.8 0.91 9704 WMAL AM 630 News/Talk 5.2 11,500 235,200 4.9 0.94 9602 WRQX FM 107.3 Hot AC 4.5 15,600 235,200 15.3 1.10 12 Atlanta, GA WDWD AM 590 Children 0.0 0 222,200 15.3 1.02 9602 WYAY FM 101.5 Country 8.2 18,500 222,200 12.8 1.02 9602 Mkt. Total 12.6 28,500 222,200 12.8 1.02 9602 13 Seattle-Tacoma KKDZ AM 1250 Children 0.0 0 146,900 0.0 0.00 9602 14 Minneapo			WJR	AM									1/
Mkt. Total 13.9 34,000 208,500 16.3 1.17 8 Washington, D.C. WJZW <fm< td=""> 105.9 Smooth Jazz 4.2 9,000 235,200 3.8 0.91 9704 8 Washington, D.C. WJZW<fm< td=""> 105.9 Smooth Jazz 4.2 9,000 235,200 3.8 0.91 9704 WMAL<am< td=""> 630 News/Talk 5.2 11,500 235,200 4.9 0.94 9602 WRQX FM 107.3 Hot AC 4.5 15,600 235,200 15.3 1.10 12 Atlanta, GA WDWD AM 590 Children 0.0 0 222,200 0.0 0.00 9602 WKHX FM 101.5 Country 8.2 18,500 222,200 8.3 1.02 9602 WYAY FM 106.7 Country 4.4 10,000 222,200 12.8 1.02 13 Seattle-Tacoma KKDZ AM 1250 Children 0.0 0 146,900 0.0 0.00 90.63 9602</am<></fm<></fm<>			WPLT	FM	96.3	Modern AC	3.0						1/
WMAL AM 630 News/Talk 5.2 11,500 235,200 4.9 0.94 9602 WRQX FM 107.3 Hot AC 4.5 15,600 235,200 16.6 1.47 9602 Mkt. Total 107.3 Hot AC 4.5 15,600 235,200 16.6 1.47 9602 12 Atlanta, GA WDWD AM 590 Children 0.0 0 222,200 0.0 0.00 9602 WKHX FM 101.5 Country 8.2 18,500 222,200 8.3 1.02 9602 WYAY FM 106.7 Country 4.4 10,000 222,200 4.5 1.02 9602 Mkt. Total 12.6 28,500 222,200 4.5 1.02 9602 Mkt. Total 12.6 28,500 222,200 12.8 1.02 9602 13 Seattle-Tacoma KKDZ AM 1250 Children 0.0 0 146,900 0.0 0.00 9708 1 14 Minneapolis - St. Paul KDIZ AM 1440 Children 0.0 0 127,600 1.63 9602 KZNR FM 93.7 Rock <td></td> <td></td> <td>Mkt. To</td> <td>tal</td> <td></td> <td></td> <td>13.9</td> <td>34,000</td> <td></td> <td></td> <td></td> <td></td> <td></td>			Mkt. To	tal			13.9	34,000					
WMAL AM 630 News/Talk 5.2 11,500 235,200 4.9 0.94 9602 WRQX FM 107.3 Hot AC 4.5 15,600 235,200 16.6 1.47 9602 12 Atlanta, GA WDWD AM 590 Children 0.0 0 222,200 15.3 1.10 12 Atlanta, GA WDWD AM 590 Children 0.0 0 222,200 8.3 1.02 9602 WYAY FM 101.5 Country 8.2 18,500 222,200 4.5 1.02 9602 WYAY FM 106.7 Country 4.4 10,000 222,200 4.5 1.02 9602 13 Seattle-Tacoma KKDZ AM 1250 Children 0.0 0 146,900 0.0 0.00 9708 1 14 Minneapolis - St. Paul KDIZ AM 1440 Children 0.0 0 127,600 17.6 1.34 9602 KXRR FM 93.7 Rock 6.2 5,000 127,600 3.9 0.63 9602 KXRR FM 93.7 Rock 6.2 5,000 127,600 3.9 0.63 9602	8	Washington, D.C.	wjzw	FM	105.9	Smooth Jazz	4.2	9,000	235,200	3.8	0.91	9704	2/
WRQX FM Mkt. Total 107.3 Hot AC 4.5 15,600 235,200 6.6 1.47 9602 12 Atlanta, GA WDWD AM WKHX FM 590 Children 0.0 0 222,200 0.0 0.00 9602 12 Atlanta, GA WDWD AM WKHX FM 590 Children 0.0 0 222,200 8.3 1.02 9602 WKHX FM 101.5 Country 8.2 18,500 222,200 8.3 1.02 9602 WYAY FM 106.7 Country 4.4 10,000 222,200 4.5 1.02 9602 13 Seattle-Tacoma KKDZ AM Mkt. Total 1250 Children 0.0 0 146,900 0.0 0.00 9708 1 14 Minneapolis - St. Paul KDIZ AM 1440 Children 0.0 0 127,600 0.0 0.00 9602 KXXR FM 93.7 Rock 6.2 5,000 127,600 1.34 9602 KXRS FM 93.7 Rock 6.2 5,000 127,600 0.9 0.78 9703 KXNR FM 105.1 Alternative 1.2			WMAL	AM	630	News/Talk	5.2						1/
Mkt. Total 13.9 36,100 235,200 15.3 1.10 12 Atlanta, GA WDWD AM 590 Children 0.0 0 222,200 0.0 0.00 9602 WKHX FM 101.5 Country 8.2 18,500 222,200 8.3 1.02 9602 WKHX FM 106.7 Country 4.4 10,000 222,200 4.5 1.02 9602 Mkt. Total 12.6 28,500 222,200 4.5 1.02 9602 Mkt. Total 12.6 28,500 222,200 12.8 1.02 13 Seattle-Tacoma KKDZ AM 1250 Children 0.0 0 146,900 0.0 0.00 9708 1 14 Minneapolis - St. Paul KDIZ AM 1440 Children 0.0 0 127,600 0.0 0.00 9602 KXXR FM 93.7 Rock 6.2 5,000 127,600 3.9 0.63 9602 KXXR FM 93.7 <td< td=""><td></td><td></td><td>WRQX</td><td>FM</td><td>107.3</td><td>Hot AC</td><td>4.5</td><td>15,600</td><td>235,200</td><td></td><td></td><td></td><td>1/</td></td<>			WRQX	FM	107.3	Hot AC	4.5	15,600	235,200				1/
WKHX FM 101.5 Country 8.2 18,500 222,200 8.3 1.02 9602 WYAY FM 106.7 Country 4.4 10,000 222,200 4.5 1.02 9602 Mkt. Total 12.6 28,500 222,200 12.8 1.02 9602 13 Seattle-Tacoma KKDZ AM 1250 Children 0.0 0 146,900 0.0 0.00 9708 1 14 Minneapolis - St. Paul KDIZ AM 1440 Children 0.0 0 127,600 0.0 0.00 9602 KQRS FM 92.5 AOR 13.2 22,500 127,600 17.6 1.34 9602 KXRR FM 93.7 Rock 6.2 5,000 127,600 17.6 1.34 9602 KZNR FM 105.1 Alternative 1.2 1,200 127,600 0.9 0.78 9703 KZNT FM 105.7 Alternative 0.6 750 127,600 0.6 0.98 <td< td=""><td></td><td></td><td>Mkt. To</td><td>tal</td><td></td><td></td><td>13.9</td><td>36,100</td><td>235,200</td><td>15.3</td><td></td><td></td><td></td></td<>			Mkt. To	tal			13.9	36,100	235,200	15.3			
WKHX FM 101.5 Country 8.2 18,500 222,200 8.3 1.02 9602 WYAY FM 106.7 Country 4.4 10,000 222,200 4.5 1.02 9602 Mkt. Total 12.6 28,500 222,200 4.5 1.02 9602 13 Seattle-Tacoma KKDZ AM 1250 Children 0.0 0 146,900 0.0 0.00 9708 1 14 Minneapolis - St. Paul KDIZ AM 1440 Children 0.0 0 127,600 0.0 0.00 9602 KXXR FM 92.5 AOR 13.2 22,500 127,600 1.00 0.00 9602 KXXR FM 93.7 Rock 6.2 5,000 127,600 1.00 9602 KZNR FM 105.1 Alternative 1.2 1,200 127,600 0.9 0.78 9703 KZNT FM 105.7 Alternative 0.6 750 127,600 0.6 0.98 9703	12	Atlanta, GA	WDWD	AM	590	Children	0.0	0	222,200	0.0	0.00	9602	1/
Mkt. Total 12.6 28,500 222,200 1.02 5002 13 Seattle-Tacoma KKDZ AM 1250 Children 0.0 0 146,900 0.0 0.00 9708 1 14 Minneapolis - St. Paul KDIZ AM 1440 Children 0.0 0 127,600 0.0 0.00 9602 KXRR FM 92.5 AOR 13.2 22,500 127,600 17.6 1.34 9602 KXRR FM 93.7 Rock 6.2 5,000 127,600 3.9 0.63 9602 KZNR FM 105.1 Alternative 1.2 1,200 127,600 0.9 0.78 9703 KZNT FM 105.3 Alternative 0.6 0 127,600 0.0 0.00 9703 Mkt. Total 105.7 Alternative 0.6 750 127,600 23.0 1.06			WKHX	FM	101.5	Country	8.2	18,500	222,200		1.02		1/
13 Seattle-Tacoma KKDZ AM 1250 Children 0.0 0 146,900 0.0 0.00 9708 1 14 Minneapolis - St. Paul KDIZ AM 1440 Children 0.0 0 127,600 0.0 0.00 9602 14 Minneapolis - St. Paul KDIZ AM 1440 Children 0.0 0 127,600 0.0 0.00 9602 KQRS FM 92.5 AOR 13.2 22,500 127,600 17.6 1.34 9602 KXXR FM 93.7 Rock 6.2 5,000 127,600 3.9 0.63 9602 KZNR FM 105.1 Alternative 1.2 1,200 127,600 0.9 0.78 9703 KZNT FM 105.3 Alternative 0.6 0 127,600 0.0 0.00 9703 KZNZ FM 105.7 Alternative 0.6 750 127,600 0.6 0.98 9703 Mkt. Total 21.8 29,450 127,600 23.0 1.06			WYAY	FM	106.7	Country	4.4	10,000	222,200	4.5	1.02	9602	1/
Mkt. Total 0.0 0 146,900 0.0 0.00 9708 1 14 Minneapolis - St. Paul KDIZ AM 1440 Children 0.0 0 146,900 0.0 0.00 9602 KQRS FM 92.5 AOR 13.2 22,500 127,600 17.6 1.34 9602 KXRR FM 93.7 Rock 6.2 5,000 127,600 3.9 0.63 9602 KXRR FM 93.7 Rock 6.2 5,000 127,600 0.9 0.78 9703 KZNR FM 105.1 Alternative 1.2 1,200 127,600 0.9 0.78 9703 KZNT FM 105.3 Alternative 0.6 0 127,600 0.0 0.00 9703 KZNZ FM 105.7 Alternative 0.6 750 127,600 0.6 0.98 9703 Mkt. Total 21.8 29,450 127,600 23.0 1.06 1.06			Mkt. To	tal			12.6	28,500	222,200	12.8	1.02		
Mkt. Total 0.0 0 146,900 0.0 0.00 14 Minneapolis - St. Paul KDIZ AM 1440 Children 0.0 0 127,600 0.0 0.00 14 Minneapolis - St. Paul KDIZ AM 1440 Children 0.0 0 127,600 0.0 0.00 9602 KQRS FM 92.5 AOR 13.2 22,500 127,600 17.6 1.34 9602 KXXR FM 93.7 Rock 6.2 5,000 127,600 3.9 0.63 9602 KZNR FM 105.1 Alternative 1.2 1,200 127,600 0.9 0.78 9703 KZNT FM 105.3 Alternative 0.6 0 127,600 0.0 0.00 9703 KZNZ FM 105.7 Alternative 0.6 750 127,600 0.6 0.98 9703 Mkt. Total 21.8 29,450 127,600 23.0 1.06	13	Seattle-Tacoma	KKDZ	AM	1250	Children	0.0	0	146,900	0.0	0.00	9708	1,200
KQRS FM 92.5 AOR 13.2 22,500 127,600 17.6 1.34 9602 KXXR FM 93.7 Rock 6.2 5,000 127,600 3.9 0.63 9602 KZNR FM 105.1 Alternative 1.2 1,200 127,600 0.9 0.78 9703 KZNT FM 105.3 Alternative 0.6 0 127,600 0.0 0.00 9703 KZNT FM 105.7 Alternative 0.6 750 127,600 0.6 0.98 9703 Mkt. Total 21.8 29,450 127,600 23.0 1.06			Mkt. Tot	tal			0.0	0					.,
KQRS FM 92.5 AOR 13.2 22,500 127,600 17.6 1.34 9602 KXXR FM 93.7 Rock 6.2 5,000 127,600 3.9 0.63 9602 KZNR FM 105.1 Alternative 1.2 1,200 127,600 0.9 0.78 9703 KZNT FM 105.3 Alternative 0.6 0 127,600 0.0 0.00 9703 KZNZ FM 105.7 Alternative 0.6 750 127,600 0.6 0.98 9703 Mkt. Total 21.8 29,450 127,600 23.0 1.06	14	Minneapolis - St. Paul	KDIZ	AM	1440	Children	0.0	0	127,600	0.0	0.00	9602	1/
KXXR FM 93.7 Rock 6.2 5,000 127,600 3.9 0.63 9602 KZNR FM 105.1 Alternative 1.2 1,200 127,600 0.9 0.78 9703 KZNT FM 105.3 Alternative 0.6 0 127,600 0.0 0.00 9703 KZNZ FM 105.7 Alternative 0.6 750 127,600 0.6 0.98 9703 Mkt. Total 21.8 29,450 127,600 23.0 1.06			KQRS	FM	92.5	AOR							1/
KZNR FM 105.1 Alternative 1.2 1,200 127,600 0.9 0.78 9703 KZNT FM 105.3 Alternative 0.6 0 127,600 0.0 0.00 9703 KZNZ FM 105.7 Alternative 0.6 750 127,600 0.6 0.98 9703 Mkt. Total 21.8 29,450 127,600 23.0 1.06				FM	93.7	Rock							1/
KZNZ FM 105.7 Alternative 0.6 750 127,600 0.6 0.98 9703 Mkt. Total 21.8 29,450 127,600 23.0 1.06							1.2	1,200					3/
Mkt. Total 21.8 29,450 127,600 23.0 1.06								0	127,600	0.0	0.00	9703	3/
					105.7	Alternative						9703	3/
Company Total 10 Markets 28 Stations 310,350 2,974,900 10.4 %			MKI. TO	(a)			21.8	29,450	127,600	23.0	1.06		
	Сотр	oany Total	10 Mari	kets .	28 Sta	tions		310,350	2,974,900	10.4	%		

1/ The Company acquired this group of stations as part of the Disney acquisition of Capital Cities/ABC. The radio group is estimated at a value of \$1 billion. 2/ The Company acquired these two stations from Chancellor Media for \$105 million.

3/ The Company acquired these three stations from Cargill Communications for estimated \$17.5 million.

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Cox Radio Incorporated

1996 Rank: 9

						1997	1997	Est. 97				
Mkt						Local	Station	Market	Rev	Power	Date	Est
Rank	Market	Calls		Freq	Format	Comm	Revenue	Revenues	Share	Ratio	Acqr.	Price
						Share	(\$000)	(\$000)				(\$000)
2	Los Angeles	KACE	FM	103.9	R&B Oldies	0.9	3,700	574,500	0.6	0.72	9507	11,500
		KFI	AM	640	Talk	4.7	28,000	574,500	4.9	1.04	7306	
		KOST	FM	103.5	Soft Hits	4.1	23,000	574,500	4.0	0.98	7606	
		KRTO	FM	98.3	R&B Oldies	0.7	3,400	574,500	0.6	0.85	9701	19,300
		Mkt. To	tal			10.4	58,100	574,500	10.1	0.97		
11	Miami-Ft. Lauderdale	WFLC	FM	97.3	AC	3.6	8,600	197,900	4.3	1.21	0	
		WHQT	FM	105.1	Urban AC	5.6	9,300	197,900	4.7	0.84	9212	1/
		Mkt. To	tal			9.2	17,900	197,900	9.0	0.98		
12	Atlanta, GA	WJZF	FM	104.1	Jazz	3.1	6,000	222,200	2.7	0.87	9605	3/
		WSB	AM	750	Nws/Tk/Spts	10.5	24,000	222,200	10.8	1.03	3906	
		WSB	FM	98.5	Soft AC	5.6	14,000	222,200	6.3	1.13	0	
		Mkt. To	tal			19.2	44,000	222,200	19.8	1.03		
21	Tampa-St. Pete	WCOF	FM	107.3	70s Oldies	4.7	5,700	102,400	5.6	1.18	0	
		WFNS	AM	910	Urban/Olds	0.2	750	102,400	0.7	3.66	9610	7/
		WSUN	AM	620	Soft AC	1.3	1,500	102,400	1.5	1.13	9006	4,100
		WWRM		94.9	Soft AC	6.3	6,800	102,400	6.6	1.05	9311	10,000
		Mkt. To	tal			12.5	14,750	102,400	14.4	1.15		
33	San Antonio, TX	KCJZ	FM	106.7		3.1	1,600	67,600	2.4	0.76	9605	3/
		KCYY	FM		Country	6.7	6,700	67,600	9.9	1.48	9605	3/
		KISS	FM		AOR	7.0	5,100	67,600	7.5	1.08	9706	11/
		KKYX	AM		Country	2.4	700	67,600	1.0	0.43	9605	3/
		KLUP	AM	930	Nostalgia	2.6	450	67,600	0.7	0.26	9706	11/
		KONO	AM		Oldies	1.4	450	67,600	0.7	0.48	9712	9/
		KONO KSMG	FM FM	101.1	Oldies Mix AC	4.8	2,650	67,600	3.9	0.82 1.08	9712 9706	9/ 11/
		Mkt. To		105.3	MIXAC	6.0 34.0	4,400 22,050	67,600 67,600	6.5 32.6	0.96	9706	117
38	Orlando	WCFB	FM	94.5	Urban AC	4.4	2,300	75,600	3.0	0.69	9605	3/
50	Chango	WDBO	AM			7.1	4,300	75,600	5.7	0.80	9605	3/
		WHOO	AM	990	Nostalgia	3.8	300	75,600	0.4	0.10	9612	4/
		WHTQ	FM			4.4	3,200	75,600	4.2	0.96	9612	4/
		WMMO	FM		Soft Rock	4.6	4,000	75,600	5.3	1.15	9612	4/
		WWKA	FM	92.3	Country	10.7	8,000	75,600	10.6	0.99	9605	3/
		WZKD	AM	950.0	Children	0.0	0	75,600	0.0	0.00	9605	3/
		Mkt. To	tal			35.0	22,100	75,600	29.2	0.83		
52	Louisville, KY	WLSY	FM	94.7	Rock AC	0.8	300	41,200	0.7	0.91	9601	2/
		WRKA	FM		Oldies	4.5	2,000	41,200	4.9	1.08	9601	2/
		WRVI	FM	105.9	AC	1.0	500	41,200	1.2	1.21	9608	2,500
		Mkt. To	tal			6.3	2,800	41,200	6.8	1.08		
55	Birmingham, AL	WAGG	AM		Gospel	4.4	600	40,300	1.5	0.34	9705	8/
		WBHJ	FM		CHR/Rhythmo		2,700	40,300	6.7	0.72	9705	10/
		WBHK	FM		Urban AC	7.4	3,500	40,300	8.7	1.17	9705	10/
		WEZN	AM		Country	0.8	150	40,300	0.4	0.47	9605	3/
		WODL	FM		Oldies	6.1	2,800	40,300	6.9	1.14	9605	3/
		WZZK Mkt. To	FM tal	104.7	Country	13.9 41.9	7,300 17,050	40,300 40,300	18.1 42.3	1.30 1.01	9605	3/
60				1050							0600	E /
60	Tulsa, OK	KGTO KJSR	AM		Adlt Stndrd 70s Oldies	3.0	100 2,200	34,800 34,800	0.3 6.3	0.10 0.97	9609 9605	5/ 3/
		KRAV	FM FM	96.5		6.5 4.7	2,200	34,800	0.3 3.4	0.97	9605	3/ 5/
		KRMG	AM		FullService	4.7	3,900	34,800	11.2	1.11	9609	3/
		KWEN	FM		Country	11.6	4,600	34,800	13.2	1.14	9605	3/
		Mkt. To		00.0	Country	35.9	12,000	34,800	34.4	0.96	0000	0/
54	Dayton, Ohio	wню	AM	1290	News/Talk	7.3	3,000	34,000	8.8	1.21	0	

Cox Radio Incorporated

1996 Rank: 9

1997 Rank: 7

Mkt Rank	Market	Calls	Freq	Format	1997 Local Comm Share	1997 Station Revenue (\$000)	Est. 97 Market Revenues (\$000)	Rev Share	Power Ratio	Date Acqr.	Est Price (\$000)
54	Dayton, Ohio	WHKO FM Mkt. Total	99.1	Country	15.3 22.6	5,200 8,200	34,000 34,000	15.3 24.1	1.00 1.07	0	
71	Syracuse, NY	WBBS FM WHEN AM WSYR AM WWHT FM WYYY FM <i>Mkt. Total</i>	104.7 620 570 107.9 94.5	Sports Talk CHR	12.7 2.2 10.6 6.2 8.4 40.1	2,800 200 3,100 400 3,900 10,400	24,000 24,000 24,000 24,000 24,000 24,000	11.7 0.8 12.9 1.7 16.3 43.4	0.92 0.38 1.22 0.27 1.93 1.08	9605 9606 9605 9606 9605	3/ 6/ 3/ 6/ 3/
114	Bridgeport, CT	WEZN FM <i>Mkt. Total</i>	9 9.9	AC	25.5 25.5	5,200 5,200	17,000 17,000	30.6 <i>30.6</i>	1.20 1.20	9605	3/
Comp	oany Total	12 Markets	50 Sta	tions		234,550	1,431,500	16.4	%		

1/ The Company acquired this station from EZ Communications in station swap for WSOC-FM, Charlotte (Est price \$15 mil).

2/ The Company acquired this station with cp for WAJE(FM) from WESHAM Bcstg for \$8.5 mil.

3/ The Company acquired these 18 station in the merger with New City Communications for \$250 million.

4/ The Company acquired these stations in a swap of WCKG(FM) and WYSY(FM) Chicago for Infinity's Orlando Properties.

5/ The Company acquired this combo from Kravis Company for \$5.5 mil.

6/ The Company acquired this combo from Park Communications for \$4.5 mil.

7/ The Company acquired this station from Harmon Communications..

8/ The Company acquired these stations from A.G. Gaston Corp for an undisclosed price.

9/ The Company acquired these duopoly stations from John Barger for \$23 mil.

10/ The Company acquired these stations from H&P Radio LLC for an undisclosed price.

11/ The Company acquired these duopoly stations from Rusk Corp for \$30 mil.

Sinclair Communications Corp. 1996 Rank: 25

						1997	1997	Est. 97				
Mkt						Local	Station	Market	Rev	Power	Date	Est
Rank	Market	Calls		Freq	Format	Comm	Revenue	Revenues	Share	Ratio	Acqr.	Price
						Share	(\$000)	(\$000)				(\$000)
2	Los Angeles	KBLA	AM	1580	Korean	0.0	0	574,500	0.0	0.00	9609	1/
		Mkt. To	tal			0.0	0	574,500	0.0	0.00		
18	St. Louis	кінт	FM	96.3	70s Oldies	2.9	3,100	108,900	2.8	0.98	9707	5/
		KPNT	FM		Alternative	5.4	4,400	108,900	4.0	0.75	9609	1/
		WIL	FM	92.3	Country	8.7	9,000	108,900	8.3	0.95	9707	5/
		WRTH	AM	1430	MOR	3.0	1,400	108,900	1.3	0.43	9707	5/
		WVRV	FM	101.1	Progressive	4.1	4,400	108,900	4.0	0.99	9609	1/
		Mkt. To	tal			24.1	22,300	108,900	20.4	0.85		
24	Portland, OR	KKRH	FМ	105 1	Clsc Rock	3.7	3,600	96,600	3.7	1.01	9707	5/
		KKSN	AM		Oldies	3.5	1,200	96,600	1.2	0.35	9707	5/
		KKSN	FM		Oldies	6.2	6,500	96,600	6.7	1.09	9707	5/
		Mkt. To	tal			13.4	11,300	96,600	11.6	0.87	0.0.	0,
26	Kansas City	KCFX	FM	101.1	70s Oldies	6.8	9,900	71 700	12.0	2.02	0707	E/
20	Ransas Ony	KCIY	FM	106.5		4.7	2,500	71,700	13.8 3.5	2.03 0.74	9707	5/
		KORC	FM		AOR	6.3	4,000	71,700 71,700	3.5 5.6	0.74	9707 9707	5/
		KXTR	FM		Classical	3.2	1,100	71,700	1.5	0.89	9707	5/ 5/
		Mkt. To		00.0	Chaoshdar	21.0	17,500	71,700	24.4	1.16	3/0/	57
	·						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
30	Milwaukee - Racine	WAMG	FM		Lite AC	2.5	2,100	66,700	3.1	1.26	9707	5/
		WEMP WMYX	AM FM	99.1	Oldies	0.5	0	66,700	0.0	0.00	9707	5/
		Mkt. To		99.1	AC	5.6 8.6	3,500 <i>5,600</i>	66,700 66,700	5.2 8.3	0.94	9707	5/
		10 AC. 70				0.0	3,000	00,700	0.3	0.97		
34	Norfolk	WFOG	FM	92.9	Soft AC	5.7	2,350	44,800	5.2	0.92	9712	4/
		WGH	AM	1310	Sports	1.5	500	44,800	1.1	0.74	9707	5/
		WGH	FM		Country	8.2	4,600	44,800	10.3	1.25	9707	5/
		WNVZ	FM	104.5		5.5	1,900	44,800	4.2	0.77	9712	4/
		WPTE	FM	94.9		5.1	2,600	44,800	5.8	1.14	9712	4/
		WVCL	FM		Oldies	4.8	1,900	44,800	4.2	0.88	9707	5/
		WWDE Mkt. To:		101.3	Hot AC	5.8 36.6	4,200 18,050	44,800 44,800	9.4 40.2	1.62 1.10	9712	4/
		MIR. 70				30.0	10,000	44,000	40.2	1.10		
39	New Orleans	KMEZ	FM	102.9	Urban/Olds	4.8	1,650	49,800	3.3	0.69	9609	1/
		WBYU	AM		Adlt Stndrd	2.7	600	49,800	1.2	0.45	9707	5/
		WEZB	FM	97.1		4.2	2,300	49,800	4.6	1.10	9707	5/
		WLMG	FM		Soft AC	5.9	2,800	49,800	5.6	0.95	9609	1/
		WLTS	FM	105.3		4.9	2,850	49,800	5.7	1.17	9710	6/
		WRNO WSMB	FM AM	99.5 1350	70s Oldies	4.4	2,900	49,800	5.8	1.32	9707	5/
		WTKL	FM		Oldies	0.8 5.7	600 2,350	49,800 49,800	1.2 4.7	1.51 0.83	9609	1/
		WWL	AM		Nws/Tk/Spts	9.6	9,450	49,800	19.0	1.98	9710 9609	6/ 1/
		Mkt. To		0.0	in a ne opto	43.0	25,500	49,800	51.1	1.19	3003	17
40	Greensboro-WS		E14	100 4	Umban	10.0	0.500	00.000	•	0.00	0740	
40	0100130010-443	W MQX	FM FM		Urban Oldies	10.2	2,500	39,000	6.4	0.63	9712	4/
		WQMG	AM		Gospel	7.1 2.1	2,600 100	39,000 39,000	6.7	0.94	9712	-4/
		WQMG			Rhythm/Blue	8.8	2,450	39,000	0.3 6.3	0.12 0.71	9712 9712	4/ 4/
		Mkt. To		57.1	i inganini Dide	28.2	7,650	39,000	19.7	0.70	9/12	4/
	Duffele All											
41	Buffalo-Niagara Falls		AM		News/Talk	10.6	6,650	46,700	14.2	1.34	9609	1/
		WGR	AM		Nws/Tk/Spts	6.1	1,750	46,700	3.7	0.61	9702	3/
		WKSE WMJQ	FM FM	98.5		8.1	4,500	46,700	9.6	1.19	9609	1/
		WWKB			Hot AC Country	6.6	4,500	46,700	9.6	1.46	9609	1/
		WWWS			Urban/Olds	0.9 1.4	280 280	46,700 46,700	0.6 0.6	0.65	9609	1/
		Mkt. To		1400	orban/Olus	33.7	17,960	46,700	38.3	0.42 1.14	9702	3/
	Manakia											
45	Memphis	WOGY	AM		Urban AC	2.0	850	46,500	1.8	0.91	9609	1/
		WOGY WRVR	FM FM		Country Soft AC	4.9	1,850	46,500	4.0	0.81	9609	1/
		** ** *	L M	104.5	Soft AC	8.6	6,000	46,500	12.9	1.50	9609	1/

Sinclair Communications Corp.

1996 Rank: 25

1997 Rank: 8

Mkt						1997 Local	1997 Station	Est. 97 Market	Rev	Power	Date	Est
Rank	Market	Calls		Freq	Format	Comm Share	Revenue (\$000)	Revenues (\$000)	Share	Ratio	Acqr.	Price (\$000)
45	Memphis	Mkt. To	tal			15.5	8,700	46,500	18.7	1.21		
47	Rochester, NY	WBBF	АМ	950	Nostalgia	3.5	200	35,900	0.6	0.16	9707	5/
		WKLX	FΜ	98.9		5.9	2,000	35,900	5.6	0.94	9707	5/
		WQRV	FM	93.3	Cisc Hits	3.2	600	35,900	1.7	0.52	9707	5/
		WBEE	FM	92.5	Country	13.3	5,000	35,900	13.9	1.05	9707	5/
		Mkt. To	tal		*	25.9	7,800	35,900	21.8	0.84		
58	Greenville-Spart.	WFBC	FM	93.7	Top 40	7.7	1,300	32,400	4.0	0.52	9609	1/
		WORD	AM	910	Nws/Tk/Spts	2.2	350	32,400	1.1	0.49	9609	1/
		WSPA	AM	950	Nws/Tk/Spts	1.7	600	32,400	1.9	1.09	9711	7/
		WSPA	FM	98.9	Lite AC	8.0	3,100	32,400	9.6	1.20	9711	7/
		WYRD	AM	1330	Nws/Tk/Spts	1.7	400	32,400	1.2	0.73	9609	1/
		Mkt. To	tal			21.3	5,750	32,400	17.8	0.84		
63	Wilkes Barre	WGBI	АМ	910	Nws/Tk/Spts	0.3	80	25,600	0.3	0.98	9609	1/
		WGGY	FM	101.3	Country	12.5	3,300	25,600	12.9	1.03	9609	1/
		WILK	AM	980	News/Talk	5.0	750	25,600	2.9	0.59	9609	1/
		WILP	AM	1300	News/Talk	0.1	0	25,600	0.0	0.00	9608	2/
		WKRF	FM	107.9	AC	0.2	50	25,600	0.2	0.98	9704	150
		WKRZ	FM	98.5	CHR	15.3	5,700	25,600	22.3	1.46	9609	1/
		WWFH	FM	103.1	AC	0.8	130	25,600	0.5	0.61	9608	2/
		WWSH	FM	102.3	Soft Hits	2.2	230	25,600	0.9	0.40	9705	750
		Mkt. To	tal			36.4	10,240	25,600	40.0	1.10		
Comp	pany Total	13 Mar	kets	62 Sta	tions		158,350	1,239,100	12.8	%		

1/ The Company acquired these stations as part of the \$1.2 billion merger with River City Broadcasting.

2/ The Company acquired these stations from Friendship Communications for \$575,000.

3/ The Company acquired these 2 FM stations from Rich Communications for \$1.5 million.

4/ The Company acquired these stations as part of a 15 station buyout of Max Media Properties for \$255 million. Sale included 8 radio stations and 9 TV stations.

5/ The Company acquired these stations from News Corp as part of a \$630 million deal which included 24 radio stations and 5 TV stations + LMAs with 2 TV stations. Estimated value of radio stations alone is \$330 million.

6/ The Company acquired these duopoly stations from Phase II Broadcasting Inc for \$29 million.

7/ The Company acquired this combo from Spartan Radiocasting for \$5.15 million.

Emmis Broadcasting Corporation

1996 Rank: 11

1997 Rank:9

Mkt						1997 Local	1997 Station	Est. 97 Market	Rev	Power	Date	Est
Rank	Market	Calls		Freq	Format	Comm Share	Revenue (SODO)	Revenues (\$000)	Share	Ratio	Acqr.	Price (\$000)
1	New York	WQCD	FM	101.9	NAC/Jazz	3.7	21,200	552,400	3.8	1.04	9712	6/
		WQHT	FM	97.1	Urban Rap	6.9	26,600	552,400	4.8	0.70	8809	2/
		WRKS	FM	98.7	Rhythm/Blue	5.0	26,700	552,400	4.8	0.97	9411	4/
		Mkt. To	tai			15.6	74,500	552,400	13.4	0.86		
2	Los Angeles	KPWR	FM	105.9	CHR/Urban	5.1	27,400	574,500	4.8	0.94	8401	1/
		Mkt. To	tal			5.1	27,400	574,500	4.8	0.94		
3	Chicago, IL	WKQX	FM	101.1	Alternative	3.5	12,300	387,900	3.2	0.91	8809	2/
	-	Mkt. To	tal			3.5	12,300	387,900	3.2	0.91		
18	St. Louis	KSHE	FM	94.7	AOR	4.9	8,000	108,900	7.3	1.50	8401	1/
		WALC	FM	104.1	AC	4.5	3,300	108,900	3.0	0.67	9611	5/
		WKKX	FM	106.5	Country	4.9	4,000	108,900	3.7	0.75	9611	5/
		Mkt. To	tal			14.3	15,300	108,900	14.0	0.98		
37	Indianapolis, IN	WENS	FM	97.1	AC	6.0	6,900	74,300	9.3	1.55	8106	1,200
		WIBC	AM	1070	Nws/Tk/Spts	9.4	9,000	74,300	12.1	1.29	9406	3/
		WNAP	FM	93.1	70s Oldies	5.2	4,700	74,300	6.3	1.22	9406	3/
		WTLC	AM	1310	Gospel/R&B	1.0	500	74,300	0.7	0.67	9706	7/
		WTLC	FM	105.7	Urban	5.7	4,000	74,300	5.4	0.94	9706	7/
		Mkt. To	tal			27.3	25,100	74,300	33.8	1.24		
Com	pany Total	5 Mark	ets	13 Sta	tions		154,600	1,698,000	9.1	%		

1/ The Company acquired these two stations for \$20 million in 1984.

2/ The Company acquired these stations as part of a group acquired from NBC for \$121.5 million, including: WFAN(AM), New York (sold in 1992 for \$70 mil); KXXX(FM), San Francisco (sold for \$18.5 mil in 1990); WJIB(FM), Boston (sold in 1993 for \$11.75 mil)

3/ The Company acquired these stations for \$26 million from Sconnix Broadcasting.

4/ The Company acquired this station from Summit Comm. Group in a stock for cash transaction (est \$100 mil).

5/ The Company acquired these stations for \$42.5 million from Zimmer Enterprises.

6/ The Company swapped KTZZ-TV and WXMI-TV which it was buying from Dudley Communications with

Tribune Broadcasting's WQCD(FM) New York, NY for an estimated value of exchange of \$160 million.

7/ The Company acquired this duopoly from Panache Broadcasting LP for \$14,980,000.

Heftel Broadcasting Corporation

1996 Rank: 10

1997 Rank:10

Mkt						1997	1997	Est. 97				1.40
Rank	Market	Calls		Freq	Format	Local Comm	Station Revenue	Market Revenues		Power Ratio	Date Acgr.	Est Price
		• ane			, or mut	Share	(\$000)	(\$000)	Share	natio	Acqr.	(\$000)
1	New York	WADO	AM	1280	Spanish	2.2	6,800	552,400	1.2	0.56	9508	4/
		WNWK	FM		Ethnic	0.8	0	552,400	0.0	0.00	9712	6/
		Mkt. To	tal			3.0	6,800	552,400	1.2	0.40		
2	Los Angeles	KLVE	FM		Spanish	7.2	25,700	574,500	4.5	0.62	8804	1/
		KTNQ	AM	1020	Spanish	2.5	9,100	574,500	1.6	0.63	8804	1/
		Mkt. To	tal			9.7	34,800	574,500	6.1	0.63		
3	Chicago, IL	WIND	AM		Spanish	0.7	6,000	387,900	1.5	2.21	9607	5/
		WLXX	AM		Spanish	0.6	1,300	387,900	0.3	0.56	9505	4,500
		MOJO	FM	105.1	Spanish	3.0	12,900	387,900	3.3	1.11	9607	5/
		Mkt. To	tal			4.3	20,200	387,900	5.1	1.19		
4	San Francisco	KSOL	FM		Spanish	1.7	4,200	265,000	1.6	0.93	9607	5/
		KZOL	FM	99.1	CHR	0.5	800	265,000	0.3	0.60	9607	5/
		Mkt. To	tal			2.2	5,000	265,000	1.9	0.86		
6	Dallas - Ft. Worth	KDXX	AM		Spanish	0.6	1,100	254,700	0.4	0.72	9411	1,500
		KDXX	FM		Tejano	0.4	500	254,700	0.2	0.49	9503	900
		KESS	AM		Spanish	2.0	5,100	254,700	2.0	1.00	9407	2/
		KHCK	FM		Tejano	1.2	2,000	254,700	0.8	0.65	9505	3/
		KMRT	FM	106.7	Spanish	0.1	200	254,700	0.1	0.79	9503	1,450
		Mkt. To	(81			4.3	8,900	254,700	3.5	0.81		
9	Houston-Galveston	KLAT	AM		Spanish	1.6	5,100	227,100	2.2	1.40	9607	5/
		KLTN	FM		Mexican	2.9	9,100	227,100	4.0	1.38	9607	5/
		KLTO	FM		Spanish	0.3	0	227,100	0.0	0.00	9705	3,100
		KLTP KOVE	FM FM		Tejano	0.0	0	227,100	0.0	0.00	9607	5/
		KRTX	AM		Internat'l Tejano	0.6	1,300	227,100	0.6	0.95	9607	5/
		Mkt. To		500	rejano	0.0 5.4	0 15,500	227,100 227,100	0.0 6.8	0.00 1.26	9607	5/
11	Miami-Ft. Lauderdale	WAMP	FM	1075	Spanish	5.0	16 000	107.000			0500	
•••	Wiamin' L. Lauderdale	WAQI	AM		Spanish	5.3 4.6	16,200 5,000	197,900	8.2	1.54	9508	4/
		WQBA	AM		Spanish	2.7	4,000	197,900 197,900	2.5 2.0	0.55 0.75	9508	4/
		WRTO	FM		Spanish	1.9	5,200	197,900	2.6	1.38	9508 9508	4/ 4/
		Mkt. Tot				14.5	30,400	197,900	15.3	1.06	5500	4/
33	San Antonio, TX	ксоя	AM	1350	Spanish	3.2	1,300	67,600	1.9	0.60	9607	5/
		KROM	FM		Spanish	4.6	2,600	67,600	3.8	0.84	9607	5/
		KXTN	FM	107.5	Tejano	7.5	8,600	67,600	12.7	1.70	9607	5/
		Mkt. Tot	al			15.3	12,500	67,600	18.4	1.20		
43	Las Vegas, NV	KLSQ	АМ	870	Spanish	3.3	1,600	50,100	3.2	0.97	9505	3/
		Mkt. Tot	al			3.3	1,600	50,100	3.2	0.97		
62	McAllen-Brownsville	KGBT	AM	1530	Spanish	10.3	1,100	15,900	6.9	0.67	9607	5/
		KGBT	FM		Spanish	9.0	1,000	15,900	6.3	0.70	9607	5/
		KIWW	FM	96.1	Tejano	11.7	2,200	15,900	13.8	1.18	9607	5/
		Mkt. Tot	81			31.0	4,300	15,900	27.0	0.87		
69	El Paso, TX	КАМА	AM		Spanish	0.9	300	18,400	1.6	1.81	9607	5/
		KBNA	AM		Spanish	1.8	300	18,400	1.6	0.91	9607	5/
		KBNA	FM	97.5	Spanish	16.8	3,200	18,400	17.4	1.04	9607	5/
		Mkt. Tot	a/			19.5	3,800	18,400	20.6	1.06		

 The Company acquired combo from H&G Comm in break-up of company for estimated \$29 million, including: KSSK/KXPW, Honolulu, which was sold for \$6.8 million in 1990.

2/ The Company acquired these AM stations from Rodriguez Broadcasting in \$50 million corporate merger.

3/ The Company acquired these stations in \$5.3 million transaction.

4/ The Company acquired these stations as part of \$150 million merger with SRN.

5/ The Company acquired these stations in a merger with Tichenor Media.

6/ The Company acquired this station from Multicultural Broadcasting in a swap for WPAT(AM) + \$115 million.

Susquehanna Radio Corporation 1996 Rank: 13

1997 Rank: 11

Mkt Rank	Market	Calls		Freq	Format	1997 Local Comm Share	1997 Station Revenue (\$000)	Est. 97 Market Revenues (\$000)		Power Ratio	Date Acqr.	Est Price (S000)
4	San Francisco	KFOG	FM	104.5	AAA	3,3	17500	265000	6.6	2.00	8312	4,500
		KNBR	AM	680	Sports	4.6	28000	265000	10.6	2.30	8905	20,300
		KSAN	FM	107.7	Clsc Rock	1.9	3000	265000	1.1	0.60	9704	44,000
		KTCT	AM	1050	Spanish	0.5	3500	265000	1.3	2.64	9704	14,500
		Mkt. To	tal			10.3	52,000	265,000	19.6	1.90		
6	Dallas - Ft. Worth	KKZN	FM	93.3	Progressive	1.2	2500	254700	1.0	0.82	0	
		KLIF	AM	570	Talk	2.2	8350	254700	3.3	1.49	9003	4,200
		KPLX	FM	99.5	Country	4.0	11300	254700	4.4	1.11	7406	
		KTCK	AM	1310	Sports	2.2	7000	254700	2.7	1.25	9609	14,000
		Mkt. To	tal			9.6	29,150	254,700	11.4	1.19		
9	Houston-Galveston	KRBE	FM	104.1	AC	7.4	14000	227100	6.2	0.83	8610	25,000
		Mkt. To	tai			7.4	14,000	227,100	6.2	0.84		,
12	Atlanta, GA	WNNX	FM	99.7	Modern Rock	5.7	13000	222200	5.9	1.03	7402	
		Mkt. To	tal			5,7	13,000	222,200	5.9	1.04		
25	Cincinnati	WRRM	FM	98.5	AC	6.5	7000	100000	7.0	1.08	7201	
		WVAE	FM	94.9	Smooth Jazz	4.3	3000	100000	3.0	0.70	9702	3/
		Mkt. To:	tal			10.8	10,000	100,000	10.0	0.93		
37	Indianapolis, IN	WFMS	FМ	95.5	Country	13.5	10500	74300	14.1	1.05	7211	
		WGLD	FM	104.5	Oldies	2.2	750	74300	1.0	0.46	9310	7,150
		WGRL	FM	93.9	Country	5.4	3000	74300	4.0	0.75	9704	4,300
		Mkt. To	tal			21.1	14,250	74,300	19.1	0.91		
28	San Jose	KFFG	FM	97.7	AAA	2.6	1000	45200	2.2	0.85	9510	8,000
		Mkt. To	tal			2.6	1,000	45,200	2.2	0.85		
103	York, PA	WARM	FM	103.3	AC	18.0	5000	16600	30.1	1.67	0	
		WSBA	AM	910	Nws/Tk/Spts	8.1	3000	16600	18.1	2.23	0	
		Mkt. To	tal			26.1	8,000	16,600	48.2	1.85		
n/a	Anniston, AL	WHMA	AM	1390	Sports						9611	2/
		WHMA Mkt. To:		100.5	Country						9611	2/
Com	pany Total	8 Mark Unrate			tions		141,400	1,205,100	11.7	%		

1/ The Company acquired this combo for \$3.2 million in May 1985.

2/ The Company acquired this combo for \$15.05 million from Sapphire Broadcasting.

3/ The Company swapped WGH(AM/FM) and WVCL Norfolk plus an undisclosed

cash payment for WVAE owned by Heritage Media for an estimated value of \$45 Million.

Entercom

1996 Rank: 14

1997 Rank: 12

						1997	1997	Est. 97				
Mkt						Local	Station	Market	Rev	Power	Date	Est
Rank	Market	Calls		Freq	Format	Comm	Revenue	Revenues	Share	Ratio	Acqr.	Price
						Share	(\$000)	(\$000)				(\$000)
13	Seattle-Tacoma	KBSG	AM	1210	Oldies	0.2	0	146,900	0.0	0.00	9607	2/
		KBSG	FM	97.3	Oldies	5.7	11,900	146,900	8.1	1.42	9607	2/
		KIRO	AM	710	Nws/Tk/Spts	8.9	20,900	146,900	14.2	1.60	9701	4/
		KIRO	FM	100.7	Talk	2.6	3,800	146,900	2.6	0.99	9701	4/
		KISW	FΜ	99.9	AOR	4.4	7,600	146,900	5.2	1.18	9605	
		KMTT	FM	103.7	Adult Rock	3.7	8,000	146,900	5.4	1,47	0	
		KNDD	FM	107.7	Modern Rock	4.7	7,200	146,900	4.9	1.04	9607	2/
		KNWX	AM		News	1.3	1,400	146,900	1.0	0.73	9701	4/
		Mkt. To	tal			31.5	60,800	146,900	41.4	1.31	0.01	
21	Tampa-St. Pete	WYUU	FM	92.5	Oldies	4.9	5,300	102,400	5.2	1.06	8506	1,500
		Mkt. To	tal			4.9	5,300	102,400	5.2	1.06		.,
24	Portland, OR	KFXX	АМ	1520	Sports/Talk	1.5	1,700	96,600	1.8	1.17	9508	17
		KGON	FM	92.3	Clsc Rock	5.8	7,800	96,600	8.1	1.39	9508	1/
		KNRK	FM	94.7	Modern Rock	3.5	3,000	96,600	3.1	0.89	9508	1/
		Mkt. To	tal			10.8	12,500	96,600	13.0	1.20		
26	Kansas City	ксмо	FM	94.9	Oldies	6.4	4,500	71,700	6.3	0.98	9701	4/
		KMBZ	AM	980	Nws/Tk/Spts	6.2	4,400	71,700	6.1	0.99	9701	4/
		KYYS	FM	99.7	AOR	4.5	3,200	71,700	4.5	0.99	9701	4/
		WHB	AM	810	Country	0.4	300	71,700	0.4	1.05	9701	4/
		KUDL	FM	98.1	Lite AC	4.1	4,300	71,700	6.0	1,46	9707	5/
		WDAF	AM	610	Country	7.6	3,300	71,700	4.6	0.61	9707	5/
		Mkt. To	tal			29.2	20,000	71,700	27.9	0.96		
27	Sacramento, CA	кстс	AM	1320	Nostalgia	4.4	550	79,900	0.7	0.16	9707	5/
		KRXQ	FM	93.7	AOR	5.9	4,800	79,900	6.0	1.02	9611	3/
		KSEG	FM	96.9	Clsc Rock	4.3	4,200	79,900	5.3	1.22	9611	3/
		KSSJ	FM	94.7	Smooth Jazz	0.0	0	79,900	0.0	0.00	9707	15,900
		KXOA	FM	107.9	70s Oldies	4.6	4,700	79,900	5.9	1.28	9611	27,500
		Mkt. Tot	al			19.2	14,250	79,900	17.9	0.93		
79	Sarasota - Bradenton		FM	98.7	Soft AC	4.5	650	4,300	15.1	3.36	9504	3,000
		Mkt. Tot	al			4.5	650	4,300	15.1	3.36		
105	Gainesville-Ocala	WKTK	FM	98.5	AC	12.5	2,400	13,000	18.5	1.48	8612	3,600
		Mkt. Tot	al			12.5	2,400	13,000	18.5	1.48		
n/a	Longview, WA	KEDO	AM		Oldies						9703	6/
		KLYK Mkt. Tot	FM al	105.5	Тор 40						9703	6/
Com	pany Total	7 Mark	ets	27 Sta	tions		115,900	514,800	22.5	%		

1/ The Company acquired these 3 stations from Apogee Communications for \$24.5 million.

2/ The Company acquired these 3 stations in a swap with Viacom for WAXQ(FM)-New York.

3/ The Company acquired these 2 FMs from Jacor for \$45 million.

4/ The Company acquired these stations in swap with Bonneville International.

5/ The Company acquired these stations +\$3 million from American Radio Systems in exchange for KLOU(FM) St Louis MO.

6/ The Company acquired these stations from Premier Group for \$1.8 million.

Citadel Communications Corp. 1996 Rank: 29

						1997	1997	Est. 97				
Mkt						Local	Station	Market	Rev	Power	Date	Est
Rank	Market	Calls		Freq	Format	Comm	Revenue	Revenues	Share	Ratio	Acqr.	Price
						Share	(\$000)	(\$000)				(\$000)
31	Providence, RI	WHKK	FM	100.3	Clsc Hits	1.4	550	39.500	1.4	0.99	9706	9/
		WPRO	AM	630	Nws/Tk/Spts	6.3	3,000	39,500	7.6	1.21	9703	8/
		WPRO	FM	92.3		8.8	3,550	39,500	9.0	1.02	9703	8/
		WSKO	AM	790	Sports	7.9	950	39,500	2.4	0.30	9703	8/
		WWLI	FM	105.1	AC	11.1	4,800	39,500	12.2	1.09	9703	8/
		WXEX	FM	99.7	Rock	2.8	450	39,500	1.1	0.41	9706	9/
		Mkt. To	tal			38.3	13,300	39,500	33.7	0.88		0.
35	Salt Lake City - Ogo	denKBEE	FM	98.7	AC	4.8	3,000	62,400	4.8	1.00	9705	5/
	, , ,	KBER	FM	101.1		4.2	2,000	62,400	3.2	0.76	9606	7,200
		KCNR	AM		Children	0.4	400	62,400	0.6	1.60	9212	7,200
		KENZ	FM		Alternative	4.6	1,900	62,400	3.0	0.66	9611	5,500
		KFNZ	AM	1320		2.0	1,000	62,400	1.6	0.80	9705	5,500
		KUBL	FM		Country	5.2	3,000	62,400	4.8	0.92	9210	57
		Mkt. To		00.0	ocumy	21.2	11,300	62,400	18.0	0.85	5210	
63	Wilkes Barre	WARM	АМ	590	FullService	4.4	1,000	25,600	3.9	0.89	9703	0/
		WAZL	AM		News/Talk	1.1	230	25,600	0.9	0.89	9703	8/ 8/
		WCDL	AM		Big Band/FS	0.2	50	25,600	0.9	0.80	9710	6/
		WDLS	FM		Country	1.1	250	25,600	1.0	0.98	9710	6/
		WEMR	AM		Country	0.0	0	25,600	0.0	0.00	9709	2/
		WEMR	FM		Clsc Rock	0.5	ő	25,600	0.0	0.00	9709	2/
		WMGS	FM	92.9		9.7	2,800	25,600	10.9	1.13	9703	8/
		WSGD	FM		Oldies	2.7	1,000	25,600	3.9	1.45	9710	6/
		WZMT	FM		Rock	6.3	1,400	25,600	5.5	0.87	9703	8/
		Mkt. To				26.0	6,730	25,600	26.3	1.01	5700	0/
66	Allentown - Bethleh	emWCTO	FM	96.1	Country	13.9	4,500	24,300	18.5	1.33	970 3	8/
		WLEV	FM		Mix AC	12.5	1,950	24,300	8.0	0.64	9707	16/
		Mkt. To	tal			26.4	6,450	24,300	26.5	1.00	0101	10/
70	Albuquerque, NM	KHFM	FM	96.3	Classical	5.1	1,200	34,600	3.5	0.68	9603	10/
		KHTL	AM		Talk	0.6	200	34,600	0.6	0.96	9311	13/
		кков	AM		FullService	10.0	5,100	34,600	14.7	1.47	9311	7/
		KKOB	FM	93.3	AC	5.2	3,300	34,600	9.5	1.83	9311	7/
		KMGA	FM	99.5	AC	4.8	2,400	34,600	6.9	1.45	9311	13/
		KNML	AM	1050	Sports	0.8	150	34,600	0.4	0.54	9603	10/
		KRST	FM	92.3	Country	11.7	5,600	34,600	16.2	1.38	9604	11/
		KTBL	FM	103.3	Country	4.4	1,400	34,600	4.0	0.92	9603	5000
		Mkt. To	tal			42.6	19,350	34,600	55.8	1.31		
73	Harrisburg, PA	WRKZ	FM	106.7	Country	12.1	3,300	24,400	13.5	1.12	9703	8/
		Mkt. To	tai		•	12.1	3,300	24,400	13.5	1.12		-
82	Little Rock, AR	KARN	АМ	920	News/Talk	5.8	1,500	21,100	7.1	1.23	9706	1/
		KARN	FM	102.5	News/Talk	0.4	0	21,100	0.0	0.00	9706	1/
		KIPR	FM	92.3	Urban AC	11.3	2,400	21,100	11.4	1.01	9706	1/
		KKRN	FM	101.7	News/Talk	0.1	0	21,100	0.0	0.00	9706	1/
		KLAL	FM	107.7	ChrsContemp		350	21,100	1.7	0.72	9707	900
		KLIH	AM	1250	Nostalgia	1.7	150	21,100	0.7	0.42	9708	3/
		KOKY	FM	102.1		4.3	400	21,100	1.9	0.44	9706	1/
		KRNN	AM		News	0.3	0	21,100	0.0	0.00	9706	1/
		KURB	FM		Hot AC	8.7	2,200	21,100	10.4	1.20	9708	3/
		KVLO	FM	102.9	Soft AC	4.1	600	21,100	2.8	0.69	9708	3/
		Mkt. To	tal			39.0	7,600	21,100	36.0	0.92		
87	Spokane, WA	KAEP	FM	105.7	Alternative	6.8	1,100	16,500	6.7	0.98	9303	
		KDRK	FM		Country	9.3	1,800	16,500	10.9	1.17	9109	15/
		KGA	AM		Nws/Tk/Spts	5.7	900	16,500	5.5	0.96	9109	15/
		KJRB	AM	790	Talk	1.5	300	16,500	1.8	1.21	9308	
		Mkt. To	tal			23.3	4,100	16,500	24.9	1.07		

Citadel Communications Corp. 1996 Rank: 29 1997 Rank: 13

Mkt Rank	Market	Calls		Freq	Format	1997 Local Comm	1997 Station	Est. 97 Market		Power	Date	Est
Hank	Market	Cans		rieq	Format	Share	Revenue (S000)	Revenues (\$000)	Snare	Ratio	Acqr.	Price (\$000)
103	York, PA	WQXA	AM	1250	Country	2.6	300	16,600	1.8	0.70	9703	
100	1010,174	WQXA			Alternative	9.8	1,400	16,600	8.4	0.70 0.86	9703	8/ 8/
		Mkt. To		100.7	Anomative	12.4	1,700	16,600	10.2	0.80 0.82	9703	0/
121	Modesto, CA	KATM	FM		Country	23.4	5,500	16,600	33.1	1.42	9109	15/
		KBUL	AM		Sports	2.2	200	16,600	1.2	0.55	9109	15/
		KDJK	FM		Clsc Hits	0.3	0	16,600	0.0	0.00	9304	12/
		KHKK	FM		Clsc Hits	6.9	1,000	16,600	6.0	0.87	9304	12/
		KHOP Mkt. To	FM stal	95.1	AOR	7.9 40.7	2,000 8,700	16,600 16,600	12.0 52.3	1.53 1.29	9604	
								10,000	52.5	1.25		
94	Colorado Springs, CO	KKFM KKLI	FM FM		Clsc Rock Soft AC	11.8 6.6	3,000 1,300	15,400	19.5	1.65	9210	0.000
		KKMG	FM		CHR	13.6	1,700	15,400 15,400	8.4 11.0	1.28 0.81	9609 9402	3,800
		Mkt. To		50.5	0 m	32.0	6,000	15,400	38.9	1.22	9402	913
126	Boise, ID	квоі	AM	670	FullService	6.5	1,600	15,700	10.2	1.57	9709	4/
		KIZN	FM		Country	10.9	1,700	15,700	10.2	0.99	9709	4/
		KKGL	FM		Clsc Rock	2.6	300	15,700	1.9	0.33	9709	4/
		KQFC	FM		Country	9.4	1,800	15,700	11.5	1.22	9709	4/
		KZMG	FM		CHR	11.5	1,200	15,700	7.6	0.66	9709	4/
		Mkt. To	otal			40.9	6,600	15,700	42.0	1.03		
130	Reno, NV	KBUL	FM	98.1	Country	10.8	2,400	15,100	15.9	1.47	9210	
		KKOH	AM	780	News/Talk	11.9	1,900	15,100	12.6	1.06	9109	15/
		KNEV	FM	95.5	AC	5.8	1,180	15,100	7.8	1.34	9109	15/
		KNHK Mkt. To	FM tal	92.9	AC	3.7 32.2	0 5,480	15,100 15,100	0.0 36.3	0.00 1.13	9701	1,300
144	Evene OR	KUON			0							
144	Eugene, OR	KUGN	FM		Country	13.3	1,700	10,500	16.2	1.22	9701	14/
		KUGN KEHK	AM FM	590	News/Talk Rock & Roll	6.4	900	10,500	8.6	1.34	9701	14/
		Mkt. To		102.5	HOCK & HOH	5.8 25.5	400 3,000	10,500 10,500	3.8 28.6	0.66 1.12	9701	14/
202	Richland, WA	ктнк	FM	07.0	Clsc Hits	0.0	0	5,800	0.0	0.00	0704	600
		KFLD	AM	870		3.5	150	5,800	2.6	0.00 0.74	9701 9701	620 14/
		KORD	FM	102.7		11.4	1,050	5,800	18.1	1.59	9701	14/
		KXRX	FM	97.1	Rock	9.0	650	5,800	11.2	1.25	9701	14/
		KEYW	FM	98.3	Hot AC	11.9	600	5,800	10.3	0.87	9701	14/
		Mkt. To	tal			35.8	2,450	5,800	42.2	1.18		
204	Medford-Ashland, OR		AM		Sports	0.7	50	6,000	0.8	1.19	9701	14/
		KBOY	FM		Cisc Rock	8.9	800	6,000	13.3	1.50	9701	14/
		KCMX	FM	101.9		6.8	350	6,000	5.8	0.86	9701	14/
		KTMT	FM		Top 40	11.6	600	6,000	10.0	0.86	9701	14/
		KCMX KAKT	AM		Nws/Tk/Spts	4.8	350	6,000	5.8	1.22	9701	14/
		Mkt. To	FM tal	105.1	Country	6.1 38.9	300 <i>2,450</i>	6,000 6,000	5.0 40.7	0.82 1.05	9701	14/
242	Billings, MT	KBBB	FM	103 7	Hot AC	7.0	220	6 000			0704	ن د
2		KKBR	FM		Oldies	12.2	330 800	6,000 6,000	5.4 13.3	0.77	9701 9701	14/
		KCTR	FM		Country	26.1	1,700	6,000	28.3	1.09 1.09	9701	14/ 14/
	6	KDWG	AM		Country	2.1	0	6,000	0.0	0.00	9701	14/
		КМНК	FM		Clsc Rock	4.2	200	6,000	3.3	0.79	9701	14/
		Mkt. To	tal			51.6	3,030	6,000	50.3	0.97		
n/a	Quincy, IL	WBRJ	FM	106.7	News/Talk		0				9703	8/
		WMOS	FM	103.9			300				9703	8/
		WQCY	FM	99.5			600				9703	8/
		WTAD	AM	930	Nws/Tk/Spts		100				9703	8/

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Citadel Communications Corp.

1996 Rank: 29

1997 Rank: 13

Company Total	17 Markets 88 Stations	112,540	356,100	31.6 %	
n/a Quincy, IL	Mkt. Total	1,000			
Mkt Rank Market	Calls Freq Format	19971997LocalStationCommRevenueShare(\$000)	Est. 97 Market Revenues S (\$000)	Rev Power Share Ratio	Date Est Acqr. Price (\$000)

1/ These stations + a cp for KAFN(FM) Gould AR are part of a merger in which Citadel acquired the

Little Rock holdings of Cornerstone Broadcasting and Snider Corp for an estimated value of \$25 million.

2/ The Company acquired these duopoly stations from Endless Mountain Broadcasting for \$815 thousand.

3/ The Company acquired these stations from GHB Broadcasting for \$12 million.

4/ The Company acquired these duopoly stations from Pacific NW Broadcasting for \$29 million.

5/ The Company acquired these stations from Price Broadcasting for \$2.873 million.

6/ The Company acquired these duopoly stations from S&P Broadcasting Co for \$6 million.

7/ The Company acquired these stations from Fairmont Communications for \$9 million.

8/ The Company acquired these stations in a 23 station buyout of Tele-Media Broadcasting Co for \$117 million. The buyout included WBLF(AM) Bellefonte PA, WGLU(FM) Johnstown PA, WIKN(FM) Port Matilda PA, WQKK(FM) Ebensburg PA, WQWK(FM) University Park PA and WRSC(AM) State college PA which were later sold to Talleyrand Broadcasting in a group deal for \$8.5 million and WEST(AM)Easton PA(see #16).

9/ The Company acquired these duopoly stations + a deal with a local internet access provider from Westerly Broadcasting Co for \$8.5 million.

10/ The Company acquired these stations from NM Classical Radio for \$5.725 million.

11/ The Company acquired this station from Crescent Communications for \$23 million including

KRZY(AM) Albuquerque and KOLT(FM) Santa Fe which later were sold to EXCL Communications.

12/ The Company acquired these stations from Fuller-Jefrey Group for \$6 million.

13/ The Company acquired this combo from SpaceComm Communications for \$1.5 million.

14/ The Company acquired these 18 stations through a merger with Deschutes River Broadcasting

15/ The Company acquired these stations from Price Broadcasting Co as part of a 9 station deal including KQMS(AM) KSHA(FM) Redding CA and KHEZ(FM) Caldwell ID for \$12.5 million. KQMS(AM) and KSHA(FM) were sold to the Park Lane Group in 1992 for \$1.36 million and KHEZ(FM) was sold to Sundance Broadcasting Inc in 1994 for \$.55 million.

16/ The Company acquired this station from Richard C. Dean for \$23 million + the hand-over of WEST(AM) Easton PA.

Bonneville International Corp.

1996 Rank: 15

1997 Rank: 14

Mkt Bank	Market	Calls		Freq	Format	1997 Local Comm	1997 Station Revenue	Est. 97 Market Revenues	Rev	Power Ratio	Date Acgr.	Est Price
		1				Share	(\$000)	(\$000)	Ginare	mano	Acqi.	(\$000)
2	Los Angeles	KZLA	FM	9 3 .9	Country	2.8	15,000	574,500	2.6	0.93	9708	3/
		Mkt. To	tal			2.8	15,000	574,500	2.6	0.93		
3	Chicago, IL	WLUP	FM	97.9	Rock	2.2	10,000	387,900	2.6	1.17	9704	2/
		WNND	FM	100.3	AC	2.3	8,900	387,900	2.3	1.00	9704	2/
		WTMX	FM	101.9	Hot AC	2.8	14,500	387,900	3.7	1.34	7508	
		Mkt. To	tal			7.3	33,400	387,900	8.6	1.18		
4	San Francisco	KDFC	FM	102.1	Classical	3.2	4,000	265,000	1.5	0.47	9704	2/
		KOIT	AM	1260	Soft AC	0.2	500	265,000	0.2	0.94	8311	3,500
		KOIT	FM	96.5	Soft AC	4.4	15,000	265,000	5.7	1.29	7606	0,000
		KZQZ	FM	95.7	CHR	1.2	1,600	265,000	0.6	0.50	9703	39.600
		Mkt. To	ta l			9.0	21,100	265,000	8.0	0.89		
8	Washington, D.C.	WGMS	FM	103.5	Classical	4.4	9,200	235,200	3.9	0.89	9708	3/
		WWZZ	FM	104.1	CHR	4.9	8,200	235,200	3.5	0.71	9607	1/
		WTOP	AM	1500	News	3.6	14,000	235,200	6.0	1.65	9801	3/
		Mkt. To	tal			12.9	31,400	235,200	13.4	1.04		
35	Salt Lake City - Ogde	nKSL	АМ	1160	News/Talk	6.8	8,300	62,400	13.3	1.96	0	
		Mkt. To:	tai			6.8	8,300	62,400	13.3	1.96	•	
201	Frederick, MD	wwvz	FM	103.9	CHR	8.0	350	4,600	7.6	0.95	9607	1/
		WXTR	AM	820	Country	1.0	50	4,600	1.1	1.09	9607	1/
		Mkt. To	tal		,	9.0	400	4,600	8.7	0.97	0007	17
Com	pany Total	6 Mark	ets	14 Sta	tions		109,600	1,529,600	7.2	%		

1/ The company acquired these 3 stations from SFX for \$25 Million.

2/ The Company acquired these 3 stations from Chancellor Media for \$205 Million.

3/ The Company acquired these stations as part of a 6 station swap: Chancellor Media gave Bonneville 57 Million + 3 Million for signing option agreement + KZLA(FM) WGMS(FM) and WTOM(AM). In exchange Bonneville gave WDBZ(FM) KBIG(FM) and KLDE(FM) to Chancellor Media. Estimated value of transaction \$740 Million.

Greater Media

1996 Rank: 20

1997 Rank: 15

Market	Calls	Freq	Format	1997 Local Comm	1997 Station Revenue	Est. 97 Market Revenues	Rev Share	Power Ratio	Date Acqr.	Est Price
				Share	(\$000)	(\$000)				(\$000)
New Merel		4.50								
New York										
		98.3	HOCK AC						0	
	MKt. Total			0.3	6,100	552,400	1.1	3.67		
Philadelphia	WMGK FM	102.9	Clsc Hits	5.1	13,300	227,500	5.8	1.15	0	
	WMMR FM	93.3	Rock	4.5						2/
	WPEN AM	950	Big Band	5.3	,	,				
	WXXM FM	95.7								41.800
	Mkt. Total			18.2	36,100	227,500	15.8	0.87		
Detroit	WCSY EM	947	Clac Bock	35	8 500	208 500	4 1	1 16	7207	
Detroit										
			1.000							1/
	Mkt. Total	105.1	Alternative	11.5	24,900	208,500	12.0	1.04	9010	17
Dester										- 1
Doston					- 1					2/
						,				2/
										5,000
										1/
		96.9	Smooth Jazz						9304	11,750
	MKt. Total			19.8	36,100	227,100	15.8	0.80		
Tetol	1 Market		AZ		100.000	4 045 565				
	New York Philadelphia Detroit	New YorkWCTC AM WMGQ FM Mkt. TotalPhiladelphiaWMGK FM WMMR FM WPEN AM WXXM FM Mkt. TotalDetroitWCSX FM WRIF FM WXDG FM Mkt. TotalBostonWBOS FM WKLB FM WMJX FM WROR FM WSJZ FM Mkt. Total	New YorkWCTC AM 1450 WMGQ FM 98.3 Mkt. TotalPhiladelphiaWMGK FM 102.9 WMMR FM 93.3 WPEN AM 950 WXXM FM 95.7 Mkt. TotalDetroitWCSX FM 94.7 WRIF FM 101.1 WXDG FM 105.1 Mkt. TotalBostonWBOS FM 92.9 WKLB FM 99.5 WMJX FM 106.7 WSJZ FM 96.9 Mkt. Total	New YorkWCTC AM 1450 Talk WMGQ FM 98.3 Rock AC Mkt. TotalPhiladelphiaWMGK FM 102.9 Clsc Hits WMMR FM 93.3 Rock WPEN AM 950 Big Band WXXM FM 95.7 Hot AC Mkt. TotalDetroitWCSX FM 94.7 Clsc Rock WRIF FM 101.1 AOR WXDG FM 105.1 Alternative Mkt. TotalBostonWBOS FM 92.9 AAA WKLB FM 99.5 Country WMJX FM 106.7 AC WROR FM 105.7 Oldies WSJZ FM 96.9 Smooth Jazz Mkt. Total	New YorkWCTC AM 1450 Talk0.0WMGQ FM 98.3 Rock AC0.3Mkt. Total0.3PhiladelphiaWMGK FM 102.9 Clsc Hits5.1WMMR FM 93.3 Rock4.5WPEN AM 950 Big Band5.3WXXM FM 95.7 Hot AC3.3Mkt. Total18.2DetroitWCSX FM 94.7 Clsc Rock3.5WRIF FM 101.1 AOR5.0WXDG FM 105.1 Alternative3.0Mkt. Total11.5BostonWBOS FM 92.9 AAA3.5WKLB FM 99.5 Country3.8WMJX FM 106.7 AC6.6WROR FM 105.7 Oldies3.9WSJZ FM 96.9 Smooth Jazz2.0Mkt. Total19.8	New York WCTC AM 1450 Talk 0.0 0 New York WCTC AM 1450 Talk 0.0 0 WMGQ FM 98.3 Rock AC 0.3 6,100 Mkt. Total 0.3 6,100 Philadelphia WMGK FM 102.9 Clsc Hits 5.1 13,300 WMMR FM 93.3 Rock 4.5 13,800 WPEN AM 950 Big Band 5.3 6,000 WXXM FM 95.7 Hot AC 3.3 3,000 Mkt. Total 18.2 36,100 Detroit WCSX FM 94.7 Clsc Rock 3.5 8,500 WRIF FM 101.1 AOR 5.0 13,700 WXDG FM 105.1 Alternative 3.0 2,700 Mkt. Total 11.5 24,900 Boston WBOS FM 92.9 AAA 3.5 8,500 WKLB FM 99.5 Country 3.8 4,100 WMJX FM 106.7 AC 6.6 15,100 WROR FM 105.7 Oldies 3.9 5,400 3.9 5,400 3.000 WKLB FM 96.9 Smooth Jazzz 2.0 3,000 3.000 3.000 3.6,100	New York WCTC AM 1450 Talk 0.0 0 552,400 MMGQ FM 98.3 Rock AC 0.3 6,100 552,400 Mkt. Total 0.3 6,100 552,400 Philadelphia WMGK FM 102.9 Clsc Hits 5.1 13,300 227,500 Philadelphia WMGK FM 93.3 Rock 4.5 13,800 227,500 WMMR FM 95.0 Big Band 5.3 6,000 227,500 WXXM FM 95.7 Hot AC 3.3 3,000 227,500 Detroit WCSX FM 94.7 Clsc Rock 3.5 8,500 228,500 Mkt. Total 11.5 24,900 208,500 208,500 Mkt. Total 11.5 24,900 208,500 Boston WBOS FM 92.9 AAA 3.5 8,500 227,100 WALB FM 99.5 Country 3.8 4,100 227,100 WASJZ FM 96.9 Smooth Jazz 2.0 3,000 227,100 WACG FM 105.7 Oldies 3.9 5,400 227,100 WARF FM 105.7 Oldies 3.9 5,400 227,100 W	New York WCTC AM 1450 Talk 0.0 0 (\$000) New York WCTC AM 1450 Talk 0.0 0 552,400 0.1 MK0Q FM 98.3 Rock AC 0.3 6,100 552,400 1.1 Mkt. Total 0.3 6,100 552,400 1.1 Philadelphia WMGK FM 102.9 Clsc Hits 5.1 13,300 227,500 5.8 WMMR FM 93.3 Rock 4.5 13,800 227,500 6.1 WPEN AM 950 Big Band 5.3 6,000 227,500 1.3 Mkt. Total 18.2 36,100 227,500 15.8 Detroit WCSX FM 94.7 Clsc Rock 3.5 8,500 208,500 4.1 WRIF FM 101.1 AOR 5.0 13,700 208,500 1.3 Mkt. Total 11.5 24,900 208,500 1.3 Mkt. Total 11.5 24,900 208,500 1.3 MKL Total 11.5 24,900 208,500 1.3 Boston WBOS FM 92.9 AAA 3.5 8,	New York WCTC AM 1450 Talk 0.0 0 (\$000) 0 New York WCTC AM 1450 Talk 0.0 0 552,400 1.1 3.68 Mkt. Total 0.3 6,100 552,400 1.1 3.68 Philadelphia WMGK FM 102.9 Clsc Hits 5.1 13,300 227,500 5.8 1.15 WMMR FM 93.3 Rock 4.5 13,800 227,500 6.1 1.35 WMMR FM 95.7 Big Band 5.3 6,100 227,500 1.8 0.87 Detroit WCSX FM 94.7 Clsc Rock 3.5 8,500 208,500 4.1 1.16 WXDG FM 105.1 Alternative 3.0 2,700 208,500 1.3 0.43 Detroit WCSX FM 92.9 AAA 3.5 8,500 208,500 1.3 0.43 Mkt. Total 11.5 24,900 208,500 1.20 1.04 Boston WBOS FM 92.9 AAA 3.5 8,500 227,100 3.7 1.07 WKLE FM 99.5 Country 3.8 4,1	New York WCTC AM 1450 Talk 0.0 0 (\$000) 0 552,400 0.0 0.00 5705 MMGQ FM 98.3 Rock AC 0.3 6,100 552,400 1.1 3.68 0 Philadelphia WMGK FM 102.9 Clsc Hits 5.1 13,300 227,500 5.8 1.15 0 WMMR FM 93.3 Rock 4.5 13,800 227,500 6.1 1.35 9703 WPEN AM 950 Big Band 5.3 6,000 227,500 1.3 0.40 9704 Mkt. Total 18.2 36,100 227,500 1.3 0.40 9704 Detroit WCSX FM 94.7 Clsc Rock 3.5 8,500 208,500 4.1 1.16 7307 WRIF FM 101.1 AOR 5.0 13,700 208,500 1.3 0.43 9610 Mkt. Total 11.5 24,900 208,500 1.3 0.43 9610 Mkt. Total 11.5 24,900 208,500 1.3 0.43 9610 Mkt. Total

The Company acquired this station in a swap with Evergreen for WWRC(AM)/WGAY(FM)-Washington.
 The Company swapped KLSX(FM) KRLA(AM), Los Angeles for CBS stations WBOS(FM) WOAZ(FM), Boston, MA and WMMR(FM) Philadelphia,PA for an estimated value of \$300 million.

Jefferson-Pilot Communications 1996 Rank: 17

1997 Rank: 16

Mkt Rank	Market	Calls		Freq	Format	1997 Local Comm Share	1997 Station Revenue (S000)	Est. 97 Market Revenues (\$000)		Power Ratic	Date Acqr.	Est Price (\$000)
12	Atlanta, GA	WQXI	АМ	790	Children	0.2	1,500	222,200	0.7	3.38	7403	
		WSTR	FM		Top 40	7.3	15,200	222,200	6.8	0.94	7401	
		Mkt. To	tal			7.5	16,700	222,200	7.5	1.00	7401	
11	Miami-Ft. Lauderdale	WAXY	AM	790	Talk/Nostig	0.6	900	197,900	0.5	0.76	8511	6,000
		WLYF	FM	101.5	Soft AC	5.3	8,100	197,900	4.1	0.77	0	-,
		WMXJ	FM	102.7	Oldies	3.7	8,000	197,900	4.0	1.09	9402	17,800
		Mkt. Tot	tal			9.6	17,000	197,900	8.6	0.90		11 1000
15	San Diego	KBZT	FМ	94.9	Oldies	4.5	5,500	130,000	4.2	0.94	9610	30.000
		KIFM	FΜ	98.1	NAC/Jazz	4.5	6,000	130,000	4.6	1.03	9608	28,750
		KSON	AM	1240	Children	0.1	0	130,000	0.0	0.00	8412	1/
		KSON	FM	97.3	Country	7.0	11,100	130,000	8.5	1.22	8412	1/
		Mkt. Tot	tal			16.1	22,600	130,000	17. 3	1.07		
22	Denver - Boulder	кскк	FM	104.3	CHR	2.3	1,100	137,400	0.8	0.35	9701	15,000
		KKFN	AM	950	Sports	1.5	2,300	137,400	1.7	1.12	7403	
		KQKS	FM	107.5	CHR/Rhythmc	5.5	4,000	137,400	2.9	0.53	9301	2/
		KYGO	AM	1600	Country	1.8	900	137,400	0.7	0.36	9301	2/
		KYGO	FM	98.5	Country	10.3	15,500	137,400	11.3	1.10	7403	
		Mkt. Tot	al			21.4	23,800	137,400	17.4	0.81		
36	Charlotte	WBT	АМ	1110	News/Talk	6.6	7,000	78,800	8.9	1.35	4509	
		WBT	FM	99.3	Beach	1.0	0	78,800	0.0	0.00	9505	1,500
		WLNK	FM	107.9	Modern AC	4.8	5,200	78,800	6.6	1.37	0	
		Mkt. Tot	al			12.4	12,200	78,800	15.5	1.25		
Comp	pany Total	5 Mark	ets	17 Sta	tions		92,300	766,300	12.0	%		

1/ The Company acquired this combo for \$5.575 million.

2/ The Company acquired this combo from Capital Cities/ABC for \$6.1 million.

Beasley Broadcast Group

1996 Rank: 21

1997 Rank: 17

Mkt Rank	Market	Calls		Freq	Format	1997 Local Comm	1997 Station Revenue	Est. 97 Market Revenues	Rev	Power Ratio	Date Acgr.	Est Price
TILLINK	market	Cans		Treq	ronnat	Share	(\$000)	(\$000)	Share	nauu	Acqi.	(\$000)
5	Philadelphia	WTEL	AM	860	Spanish	0.1	1,000	227,500	0.4	4.40	8608	2,400
		WWDB	FM	96.5	News/Talk	5.8	10,400	227,500	4.6	0.79	9701	65,000
		WXTU	FM	92.5	Country	4.8	7,900	227,500	3.5	0.72	8308	6,000
		Mkt. To	tal			10.7	19,300	227,500	8.5	0.79		
11	Miami-Ft. Lauderdale	WKIS	FM	99.9	Country	4.1	9,150	197,900	4.6	1.13	9610	2/
		WPOW	FM	96.5	CHR/Dance	6.2	11,800	197,900	6.0	0.96	8603	10,600
		WQAM	AM	560	Sports	2.0	12,000	197,900	6.1	3.03	9610	2/
		Mkt. To	tal			12.3	32,950	197,900	16.7	1.36		
75	Ft. Myers-Naples	WRXK	FM	96.1	AOR	6.6	2,700	23,400	11.5	1.75	8608	3,500
		WWCN	AM	770	Talk	0.6	250	23,400	1.1	1.78	8711	300
		WXKB	FM	103.9	Adult CHR	10.2	3,000	23,400	12.8	1.26	9411	3,500
		WJBX	FM	99.3	Alternative	4.0	900	23,400	3.8	0.96	9708	5/
		WJST	FM	106.3	Adit Stndrd	5.3	400	23,400	1.7	0.32	9708	5/
		Mkt. Tot	tal			26.7	7,250	23,400	30.9	1.16		
80	Greenville-New Bern	WIKS	FM	101.9	Urban	17.3	2,800	17,500	16.0	0.92	9611	3/
		WMGV	FM	103.3	AC	4.5	500	17,500	2.9	0.63	9611	3/
		WNCT	AM	1070	Country	0.0	0	17,500	0.0	0.00	9603	4/
		WNCT	FM	107.9	Oldies	5.7	1,700	17,500	9.7	1.70	9603	4/
		WSFL	FM	106.5	Rock & Roll	8.8	2,250	17,500	12.9	1.46	9107	500
		WXNR	FM	99.5	Alternative	4.9	550	17,500	3.1	0.64	9611	2,000
		Mkt. To	tal			41.2	7,800	17,500	44.6	1.08		
82	Little Rock, AR	KAAY	AM	1090	Gospel	0.3	900	21,100	4.3	14.20	8704	2,650
		Mkt. To	tal			0.3	900	21,100	4.3	14.33		
109	Augusta, GA	WAJY	FM	102.7	Adlt Stndrd	2.4	300	15,700	1.9	0.80	9502	700
		WCHZ	FM	95.1	70s Hits	2.6	400	15,700	2.5	0.98	9701	1,200
		WGAC	AM	580	News/Talk	5.8	1,150	15,700	7.3	1.26	9205	n/a
		WGOR	FM	93.9	Oldies	4.6	700	15,700	4.5	0.97	9211	810
		Mkt. To	tal			15.4	2,550	15,700	16.2	1.05		
125	Fayetteville, NC	WAZZ	AM	1490	Adit Stndrd	0.6	50	14,900	0.3	0.56	9607	1/
		WEWO	AM	1460	News/Talk	0.0	0	14,900	0.0	0.00	9608	229
		WFLB	FM	96.5	Oldies	9.2	1,350	14,900	9.1	0.98	9607	1/
		WKML	FM	95.7	Country	18.1	3,500	14,900	23.5	1.30	0	
		WUKS	FM		Urban	10.4	300	14,900	2.0	0.19	9703	6/
		WYRU	AM		Gospel	0.3	50	14,900	0.3	1.12	9703	6/
		WZFX	FM	99.1	Urban	19.7	3,250	14,900	21.8	1,11	9701	11,500
		Mkt. To	tai			58.3	8,500	14,900	57.0	0.98		
Com	pany Total	7 Mark	ets	29 Sta	tions		79,250	518,000	15.3	%		

1/ The Company acquired this combo from Curtis Media for \$6.9 million.

2/ The Company acquired this combo from Sunshine Wireless for \$57 million.

3/ The Company acquired these two FMs from Taylor Broadcasting for \$14 million.

4/ The Company acquired these two FMs from Park Communications for \$3 million.

5/ The Company acquired these duopoly stations from John R. Linn for \$6 million.

6/ The Company acquired these stations from Lumbee Reg Development for \$1.2 million.

Spanish Broadcasting System

1996 Rank: 19

1997 Rank: 18

Mkt Rank	Market	Calls		Freq	Format	1997 Local Comm Share	1997 Station Revenue (\$000)	Est. 97 Market Revenues (\$000)	Rev Share	Power Ratio	Date Acqr.	Est Price (\$000)
1	New York	WPAT WSKQ Mkt. To	FM FM tal	93.1 97.9	Soft AC Spanish	3.5 5.2 8.7	10,600 20,700 31,300	552,400 552,400 552,400	1.9 3.7 5.6	0.55 0.72 0.64	9608 8901	83,500 55,500
2	Los Angeles	KLAX <i>Mkt. To</i> :	FM tal	97.9	Ranchera	3.4 3.4	19,000 19,000	574,500 574,500	3.3 3.3	0.97 0.97	8712	15,000
3	Chicago, IL	WLEY Mkt. To:	FM tal	107.9	Spanish	1.7 1.7	1,500 1,500	387,900 387,900	0.4 0.4	0.23 0.24	9609	30,000
11	Miami-Ft. Lauderdale	WCMQ WCMQ WRMA WVMQ WXDJ WZMQ Mkt. Tot	AM FM FM FM FM FM			0.0 2.9 4.5 0.0 4.0 0.0 11.4	0 6,000 8,000 0 8,200 0 22,200	197,900 197,900 197,900 197,900 197,900 197,900 197,900	0.0 3.0 4.0 0.0 4.1 0.0 11.1	0.00 1.05 0.90 0.00 1.04 0.00 0.97	8611 8611 9609 9506 9609 0	1/ 1/ 2/ 180 2/
Com	pany Total	4 Mark	ets	10 Sta	tions		74,000	1,712,700	4.3	%		

The Company acquired this combo from Dolgoff for \$15 million.
 The Company acquired these 2 FM stations from New Age Broadcasting for \$110 million.

Saga Communications

1996 Rank: 24

1997 Rank:19

Mkt Rank	Market	Calls		Freq	Format	1997 Local Comm Share	1997 Station Revenue (S000)	Est. 97 Market Revenues (\$000)	Rev Share	Power Ratio	Date Acqr.	Est Price (\$000)
						onare	(0000)	(2000)				(3000)
32	Columbus, OH	WSNY	FM	94.7	AC	9.2	11,000	76,100	14.5	1.57	8607	2/
		WVKO	AM	1580	Gospel/Insp	2.0	350	76,100	0.5	0.23	8607	2/
		Mkt. Tot	tal			11.2	11,350	76,100	15.0	1.34		
30	Milwaukee - Racine	WFMR	FM	98.3	Classical	2.3	530	66,700	0.8	0.34	9703	10/
		WJYI	AM		AOR	0.0	0	66,700	0.0	0.00	9403	1/
		WKLH	FM	96.5	Cisc Rock	7.8	8,000	66,700	12.0	1.54	8607	4,000
		WLZR	FM	102.9		7.5	5,600	66,700	8.4	1.12	9403	1/
		MRNT	FM tal	106.9	Modern AC	2.3 19.9	580 14,710	66,700 66,700	0.9 22.1	0.37 1.11	9703	10/
34	Norfolk	WAFX	FM		Clsc Hits	4.2	2,800	44,800	6.3	1.49	9403	4,000
		WNOR	AM	1230		0.0	0	44,800	0.0	0.00	8607	3/
		WNOR Mkt. To	FM. tal	98.7	AOR	6.8 11.0	3,900 6,700	44,800 44,800	8.7 15.0	1.28 1.36	8607	3/
	D											
88	Des Moines, IA	KAZR	FM		Alternative	6.1	800	24,200	3.3	0.54	9610	2,700
		KIOA	FM		Oldies	8.0	1,800	24,200	7.4	0.93	9304	5/
		KLTI	FM	104.1		3.4	650	24,200	2.7	0.79	9610	3,200
		KRNT KSTZ	AM FM		Nostalgia	5.6	330	24,200	1.3	0.24	8805	4/
		KXTK	AM	102.5	Hot AC Talk	8.4 1.2	2,200 180	24,200	9.1 0.7	1.08 0.60	8805 9304	4/
		Mkt. To		940	Fair	32.7	5,960	24,200 24,200	24.5	0.80	9304	5/
77	Springfield, MA	WAQY	AM	1600	Cisc Rock	0.0	0	18 400	0.0	0.00	9011	2/
	Springheid, MA	WAQY	FM		Cisc Rock	12.5	3,800	18,400 18,400	0.0 20.7	1.65	9011	3/ 3/
		Mkt. To		102.1	USC HOLK	12.5	3,800 3,800	18,400	20.7	1.66	3011	3/
162	Portland, ME	WGAN	AM	560	News/Talk	8.8	1,000	18,300	5.5	0.62	9011	3/
		WMGX	FM	93.1		10.6	2,800	18,300	15.3	1.44	9011	3/
		WPOR	AM	1490		0.4	0	18,300	0.0	0.00	9606	8/
		WPOR	FM	101.9	Country	13.3	2,400	18,300	13.1	0.99	9606	8/
		WYNZ	FM	100.9	Oldies	6.6	700	18,300	3.8	0.58	9306	6/
		WZAN	AM		Sports/Talk	4.2	430	18,300	2.3	0.55	9306	6/
		Mkt. To	tal		,	43.9	7,330	18,300	40.0	0.91		
194	Manchester, NH	WFEA	АМ	1370	Nostalgia	11.4	330	11,600	2.8	0.25	9011	3/
		WQLL	FM	96.5	Oldies	4.2	400	11,600	3.4	0.82	9708	3,300
		WZID	FM	95.7	AC	44.6	5,000	11,600	43.1	0.97	9011	3/
		Mkt. To	tal			60.2	5,730	11,600	49.3	0. 82		
190	Springfleld, IL	WDBR	FM	103.7	CHR	15.6	1,200	10,100	11.9	0.76	9607	7/
		WQQL	FM	101.9	Oldies	9.3	1,280	10,100	12.6	1.36	9309	1,500
		WTAX	AM	1240	News/Talk	9.8	950	10,100	9.4	0.96	9607	7/
		WVAX	AM	1370	Nws/Tk/Spts	0.0	100	10,100	1.0	. 0.00	9607	7/
		WYMG	FM	100.5	Cisc Rock	7.2	950	10,100	9.4	1.31	8608	n/a
		MYXY Mkt. To:	FM	93.9	Country	7.2 49.1	430 4,910	10,100 <i>10,100</i>	4.2 48.5	0.58 <i>0.99</i>	9607	7/
206	Champaign, IL	WIXY	FM		Country	21.7	1,900	8,900	21.3	0.98	9211	250
		Mkt. To:		94.5	AC	13.9 35.6	1,750 <i>3,650</i>	8,900 <i>8,900</i>	19.7 41.0	1.41 1.15	8610	n/a
243	Sioux City, IA	WNAX	AM		Country	1.5	0	5,000	0.0	0.00	9606	9/
		WNAX Mkt. To:	FM tal	104.1	Oldies	9.0 10.5	550 550	5,000 5,000	11.0 11.0	1.22 1.05	9606	9/
•												
Com	pany Total	10 Mar	<i>kets</i>	37 Sta	tions		64,690	284,100	22.8	%		

1/ The Company acquired this combo to create a duopoly from Great Trails Broadcasting for \$7 million.

2/ The Company acquired both of these combos from Josephson International.

3/ The Company acquired these stations from Sunshine Group Broadcasting for an estimated \$16 million.

4/ The Company acquired this combo from Stauffer Communications for \$3.25 million.

5/ The Company acquired this combo from Midwest Communications for \$2.7 million.

6/ The Company acquired this combo from Buckley Broadcasting for \$850,000.

7/ The Company acquired these 4 stations from Central States Network for \$6 million.

8/ The Company acquired this combo from Ocean Coast for \$10 million.

9/ The Company acquired this combo from Park Communications for \$7 million.

10/ The Company acquired this duopoly from Harris Classical for \$5 million.

Radio One Incorporated

1996 Rank: 31

1997 Rank: 20

Com	pany Total	6 Mark	ets	13 Sta	tions		56,800	1,012,400	5.6	%		
		Mkt. Tol	tal			0.0	0	18,700	0.0	0.00		
124	Saginaw-Bay City	WJZZ	АМ	1210	Jazz	0.0	0	18,700	0.0	0.00	9712	1/
		Mkt. Tol	tal			19.1	17,000	100,300	17.0	0.89		
		WWIN	FM	95.9	Urban AC	4.8	5,100	100,300	5.1	1.06	9202	4,700
		WWIN	AM	1400	Gospel	1.3	900	100,300	0.9	0.69	9202	
		WOLB	AM	1010	· · · · · · · · · · · · · · · · · · ·	1.2	1,000	100,300	1.0	0.83	9306	
19	Baltimore, MD	WERQ	FM		CHR/Urban	11.8	10,000	100,300	10.0	0.84	9306	9,000
		Mkt. To	tal			5.8	7,000	222,200	3.2	0.55		
12	Atlanta, GA	WHTA	FM	97.5	Urban	5.8	7,000	222,200	3.2	0.54	9501	4,500
		Mkt. To	tal			4.6	6,300	208,500	3.0	0.65		
		WCHB	FM	105.9	Urban	3.7	5,000	208,500	2.4	0.65	9712	1/
7	Detroit	WCHB	AM	1200	News/Talk	0.9	1,300	208,500	0.6	0.69	9712	1/
		Mkt. To	tal			3.7	3,000	227,500	1.3	0.35		,
5	Philadelphia	WPHI	FM	103.9	Urban	3.7	3,000	227,500	1.3	0.36	9705	20,000
		Mkt. To	tal			14.3	23,500	235,200	10.0	0.70		
		WYCB	AM	1340	Gospel	1.6	1,500	235,200	0.6	0.40	9711	3,750
		WOL	AM	1450	News/Talk	1.3	2,000	235,200	0.9	0.65	8010	950
		WMMJ	FM	102.3	Urban AC	4.9	8,000	235,200	3.4	0.69	8709	7,500
8	Washington, D.C.	WKYS	FM	93.9	Urban AC	6.5	12,000	235,200	5.1	0.78	9506	34.000
						Share	(\$000)	(\$000)				(\$000)
Rank	Market	Calls		Freq	Format	Comm	Revenue	Revenues	Share	Ratio	Acgr.	Price
Mkt						Local	Station	Market	Rev	Power	Date	Est
						1997	1997	Est. 97				

1/ The Company acquired these stations in a buyout of Bell Broadcasting Company for \$34 million. This is pending.

Cumulus Media LLC

1996 Rank: N/A 1997 Rank: 21

Mkt Rank	Market	Calls		Freq	Format	1997 Local Comm	1997 Station Revenue	Est. 97 Market Revenues	Rev Share	Power Ratio	Date Acgr.	Est Price
						Share	(\$000)	(\$000)				(\$000)
76	Toledo, OH	WKKO	FM	99.9	Country	18.3	5,800	25,500	22.7	1.24	9707	1/
		WLQR	AM		Urban AC	1.8	200	25,500	0.8	0.44	9707	17/
		WRQN	FM		Oldies	6.7	1,700	25,500	6.7	1.00	9707	1/
		WTOD	AM		Country	0.8	200	25,500	0.8	0.98	9707	1/
		WWWN		105.5		8.6	3,000		11.8	1.37	9707	17/
		WXKR	FM		Clsc Rock			25,500				
		Mkt. To		94.5	CISC HOCK	1.6 37.8	400 11,300	25,500 25,500	1.6 44.4	0.98 1.17	9707	5,000
80	Greenville-New Bern		FM		Top 40	2.2	350	17,500	2.0	0.91	9705	10/
		WXQR	FM	105.5	Clsc Rock	1.5	600	17,500	3.4	2.29	9705	10/
		Mkt. To	tal			3.7	950	17,500	5.4	1.46		
109	Augusta, GA	WBBQ	АМ	1 3 40	AC	0.4	0	15,700	0.0	0.00	9709	18/
		WBBQ	FM	104.3	AC	7.7	2,000	15,700	12.7	1.65	9709	18/
		WEKL	FM	102.3	Clsc Rock	5.4	1,400	15,700	8.9	1.65	9705	19/
		WGUS	AM	1380	Clsc Rock	0.0	0	15,700	0.0	0.00	9705	19/
		WRXR	FM	96.3	AOR	5.1	1,100	15,700	7.0	1.37	9705	19/
		WUUS	FM	107.7	Country	4.5	1,100	15,700	7.0	1.56	9705	19/
		WZNY	FM	105.7		8.5	1,400	15,700	8.9	1.05	9709	18/
		Mkt. To	tal			31.6	7,000	15,700	44.5	1.41		
128	Beaumont-Port Arthu	rKAYD	AM	1450	Country	0.5	0	11,500	0.0	0.00	9710	2/
		KAYD	FM		Country	14.4	2,450	11,500	21.3	1.48	9710	2/
		KQHN	AM	1510	News/Talk	0.0	0	11,500	0.0	0.00	9710	2/
		KQXY	FM		CHR	11.7	1,330	11,500	11.5	0.98	9710	2/
		Mkt. To	tal			26.6	3,780	11,500	32.8	1.23		
138	Appleton - Oshkosh	WNAM	AM	1280	Adlt Stndrd	6.8	500	14,700	3.4	0.50	9705	16/
		WOGB	FM		Oldies	1.5	500	14,700	3.4	2.27	9705	16/
		WOSH	AM		Nws/Tk/Spts	3.6	500	14,700	3.4	0.94	9705	16/
		WUSW	FM		Country	6.5	1,100	14,700	7.5	1.15	9705	16/
		WVBO	FM		Oldies	8.3	1,400	14,700	9.5	1.15	9705	16/
		Mkt. To	tal			26.7	4,000	14,700	27.2	1.02		
146	Ann Arbor, MI	WDEO	AM	1290	Christian	0.0	100	4,500	2.2	0.00	9711	3/
		WIQB	FM		Modern Rock	27.6	1,600	4,500	35.6	1.29	9711	3/
		WQKL	FM	107.1		33.8	1,000	4,500	22.2	0.66	9711	3/
		WTKA	AM		Nws/Tk/Spts	12.2	600	4,500	13.3	1.09	9711	3/
		Mkt. To	tal		·····	73.6	3,300	4,500	73.3	1.00		
153	Salisbury, MD	WJDY	АМ	1470	Urban	1.1	100	16,900	0.6	0.54	9710	8/
		WLBW	FM		Oldies	3.5	500	16,900	3.0	0.85	9709	11
		WLVW			Oldies	4.0	850	16,900	5.0	1.26	9709	11
		WQHQ	FM	104.7		11.1	3,000	16,900	17.8	1.60	9709	11
		WSBY	FM		Soft Hits	1.3	250	16,900	1.5	1.14	9710	8/
		WTGM			Sports	1.1	550	16,900	3.3	2.96	9709	11
		Mkt. To			opono	22.1	5,250	16,900	31.2	1.41	0100	.,
165	Tallahassee, FL	WBZE	FM	98.9	AC	11 .0	1,350	10,600	12.7	1.16	9709	12/
		WHBT	AM		Urban/Olds	0.0	300	10,600	2.8	0.00	9709	12/
		WHBX	FM		Urban AC	19.0	1,100	10,600	10.4	0.55	9709	12/
		WWLD		106.1		8.2	350	10,600	3.3	0.35	9709	1,200
		Mkt. To		100.1		38.2	3,100	10,600	29.2	0.76	5705	1,200
166	Columbus, GA	WAGH	FM	08 3	Urban AC	9.4	800	10,900	7.3	0.78	9709	2,000
.00	Columbus, GA	WGSY	FM	100.1		12.1	1,300	10,900	11.9	0.78	9709	2,000
		WMLF	AM		CHR	0.0	0	10,900	0.0	0.00	9709	15/
		WPNX	AM		Gospel	0.9	150	10,900	1.4	1.53	9709	15/
		WVRK	FM	102.9		10.2	1,400	10,900	12.8	1.26	9709	15/
		Mkt. To				32.6	3,650	10,900	33.4	1.02	0.00	10/
		<i>m</i> . 10				52.0	3,030	10,900	33.4	1.02		

Cumulus Media LLC

1996 Rank: N/A

1997 Rank: 21

						1997	1997	Est. 97				
Mkt						Local	Station	Market		Power	Date	Est
Rank	Market	Calls		Freq	Format	Comm Share	Revenue (\$000)	Revenues (\$000)	Share	Ratio	Acqr.	Price (\$000)
175	Myrtle Beach, SC	WDAI	FM	98.5	Urban	9.9	500	8.800	5.7	0.57	9711	14/
		WJXY	AM	1050	Nostalgia	1.3	450	8,800	5.1	3.93	9711	13/
		WJXY	FM	93.9	Country/Rck	2.2	450	8,800	5.1	2.32	9711	13/
		WSYN	FM	106.5	Oldies	8.4	1,000	8,800	11.4	1.35	9710	14/
		WXJY	FM	93.7	Country	0.0	0	8,800	0.0	0.00	9711	13/
		Mkt. To	tal			21.8	2,400	8,800	27.3	1.25		
178	Wilmington, NC	WAAV	AM	980	Nws/Tk/Spts	5.6	500	8,000	6.3	1.12	9705	12/
		WAAV	FM	94.1	Nws/Tk/Spts	1.3	0	8,000	0.0	0.00	9705	12/
		wwaa	FM	101.3	Country	10.1	1,000	8,000	12.5	1.24	9705	10/
		Mkt. To	tal			17.0	1,500	8,000	18.8	1.11		
188	Amarillo, TX	KARX	FM	95.7	Clsc Rock	6.9	500	7,800	6.4	0.93	9712	675
		Mkt. To	tal			6.9	500	7,800	6.4	0.93		
198	Florence, SC	WYNN	AM		Jazz/Gospel	14.9	600	6,200	9.7	0.65	9712	9/
		WYNN	FM	106.3	Urban	15.9	1,000	6,200	16.1	1.01	9712	9/
		Mkt. To	tal			30.8	1,600	6,200	25.8	0.84		
217	Dubuque, IA	KIKR	FM		Country	8.7	350	6,100	5.7	0.66	9712	1,350
		KLYV	FM	105.3		14.8	700	6,100	11.5	0.78	9711	7/
		KXGE	FM		Clsc Rock	7.5	350	6,100	5.7	0.77	9711	7/
		WDBQ	AM		Oldies	3.7	200	6,100	3.3	0.89	9711	7/
		WJOD	FM	107.5	Country	15.4	800	6,100	13.1	0.85	9711	7/
		Mkt. To	tal			50.1	2,400	6,100	39.3	0.78		
224	Abilene, TX	KBCY	FM		Country	7.1	600	5,400	11.1	1.56	9711	5/
		KCDD	FM	103.7		19.4	700	5,400	13.0	0.67	9711	5/
		KHXS	FM	106.3	Clsc Rock	3.8	0	5,400	0.0	0.00	9711	375
		Mkt. To	tal			30.3	1,300	5,400	24.1	0.80		
236	Wichita Falls, TX	KLUR	FM		Country	21.7	1,200	4,800	25.0	1.15	9705	4/
		KQXC	FM		Hot AC	10.4	400	4,800	8.3	0.80	9705	4/
		KYYI Mkt. Toi	FM tal	104.7	Country	6.1 38.2	400 2,000	4,800 4,800	8.3 41.6	1.37 1.09	9705	4/
245	Augusta, ME	WTOS Mkt. Tol	FM tal	105.1	AOR	9.0 9.0	500 500	4,500 4,500	11.1 11.1	1.23 1.23	9710	2,200
263	Bangor, ME	WBZN	FM	107.3	CHR	4.3	0	6,400	0.0	0.00	9710	6/
		WQCB	FM	106.5	Country	23.4	1,700	6,400	26.6	1.14	9710	6/
		Mkt. Tol	tal			27.7	1,700	6,400	26.6	0.96		
Comp	any Total	18 Mar	kets	68 Sta	tions		56,230	185,800	30.3	%		

1/ The Company acquired these duopoly stations along with WIMX(AM) Gibsonburg OH from 62nd Street Broadcasting for an estimated \$30 million-\$40 million. WIMX(AM) was eventually sold to Riverside Broadcasting for \$1.5 million.

2/ The Company acquired these duopoly stations from ABRY Holdings Inc for an estimated \$10.5 million.

3/ The Company acquired these duopoly stations from American Media Management for \$14.975 million.

4/ The Company acquired these duopoly stations from Sam and Pamela Beard for \$6 million.

5/ The Company acquired these duopoly stations from Big Country Broadcasting for \$1.812 million.

6/ The Company acquired these duopoly stations from Castle Broadcasting for \$.5 million.

7/ The Company acquired these duopoly stations from Comm Properties Inc for \$4.8 million.

8/ The Company acquired these duopoly stations from Connor Broadcasting Corp for \$1.3 million.

9/ The Company acquired this combo from Fojay Broadcasting for \$4.1 million.

10/ The Company acquired these stations from HVS Partners for \$6 million.

11/ The Company acquired these duopoly stations from HVS Partners for \$9.2 million.

12/ The Company acquired this combo from Hara Broadcasting Inc for \$1.6 million.

13/ The Company acquired these duopoly stations from Karas, Sobol, et al for \$2.3 million.

Cumulus Media LLC

1996 Rank: N/A

1997 Rank: 21

					1997	1997	Est, 97				
Mkt					Local	Station	Market	Rev	Power	Date	Est
Rank	Market	Calls	Freq	Format	Comm	Revenue	Revenues	Share	Ratio	Acqr.	Price
					Share	(\$000)	(\$000)				(\$000)

14/ The Company acquired these duopoly stations from Richard Laughridge for \$8 million.

15/ The Company acquired these duopoly stations from M&M Partners for \$11.75 million.

16/ The Company acquired these duopoly stations from Mid-West Family Broadcasting for \$5.2 million.

17/ The Company acquired these duopoly stations from Mid-Western Broadcasting for \$10 million.

18/ The Company acquired these duopoly stations from Savannah Valley Broadcasting for \$10.2 million.

19/ The Company acquired these duopoly stations from Wilks Broadcasting Acq for \$15.5 million.

Tribune Broadcasting Company

1996 Rank: 22

1997 Rank: 22

Mkt Rank	Market	Calls		Freq	Format	1997 Local Comm Share	1997 Station Revenue (\$000)	Est. 97 Market Revenues (\$000)	Rev Share	Power Ratio	Date Acqr.	Est Price (\$000)
3	Chicago, IL	WGN <i>Mkt. To</i>	AM otal	720	Variety/Tlk	6.8 6.8	34,500 34,500	387,900 387,900	8.9 8.9	1.31 1.31	0	
22	Denver - Boulder	KEZW KKHK KOSI <i>Mkt. To</i>	AM FM FM		Clsc Rock	3.7 5.3 7.3 16.3	1,250 8,000 10,800 20,050	137,400 137,400 137,400 137,400	0.9 5.8 7.9 14.6	0.25 1.10 1.08 0.90	9301 9511 9301	1/ 2/ 1/
Com	pany Total	2 Mark	ets	4 Stat	ions		54,550	525,300	10.4	%		

The Company acquired this combo from D&D Broadcasting for \$19.9 million.
 The Company acquired from Henry Broadcasting as partial payment for KYMX/KCTC.

Dick Broadcasting Company Inc.

1996 Rank: 37

1997 Rank: 23

Mkt						1997 Local	1997 Station	Est. 97 Market	Rev	Power	Date	Est
Rank	Market	Calls		Freq	Format	Comm Share	Revenue (\$000)	Revenues (\$000)	Share	Ratio	Acqr.	Price (\$000)
44	Nashville	WGFX	FM	104.5		7.7	5,000	58,500	8.5	1.11	9210	1/
		WKDF	FM	103.3	AOR	6.1	4,600	58,500	7.9	1.29	0	
		Mkt. To	tal			13.8	9,600	58,500	16.4	1.19		
55	Birmingham, AL	WAPI	AM	1070	News/Talk	1.1	300	40,300	0.7	0.68	9404	2/
		WJOX	AM	690	Sports	2.6	1,500	40,300	3.7	1.43	8811	200
		WRAX	FM	107.7	Alternative	4.4	2,000	40,300	5.0	1.13	9707	14,500
		WYSF	FM	94.5	Soft AC	6.3	2,600	40,300	6.5	1.02	9404	2/
		WZRR	FM	99.5	Clsc Hits	7.6	4,100	40,300	10.2	1.34	8811	50
		Mkt. To	tal			22.0	10,500	40,300	26.1	1.19		
40	Greensboro-WS	WKRR	FM	92.3	Clsc Rock	6.8	3,600	39,000	9.2	1.36	8503	2,000
		WKZL	FM	107.5	Hot AC	6.8	3,800	39.000	9.7	1.43	9210	1/
		Mkt. To	tal			13.6	7,400	39,000	18.9	1.39		
68	Knoxville, TN	WIOL	AM	850	News	0.9	150	27,700	0.5	0.60	9603	
		WIVK	FM	107.7	Country	24.6	9,200	27,700	33.2	1.35	0	
		WNOX	AM	990	News/Talk	5.2	1,750	27,700	6.3	1.21	8806	450
		WNOX	FM	99.1	News/Talk	1.9	350	27,700	1.3	0.67	9702	400
		WOKI	FM	100.3	Country	5.0	1,250	27,700	4.5	0.90	9707	n/a
		WXVO	FM	98.7	Rock	0.0	0	27,700	0.0	0.00	9702	1,500
		Mkt. To	tal			37.6	12,700	27,700	45.8	1.22		
Com	pany Total	4 Mark	ets	15 Sta	tions		40,200	165,500	24.3	%		

1/ The Company acquired these stations from HaPa for \$6.5 million.

2/ The Company acquired these stations from the Dittman Group for \$6.3 million.

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Sandusky Radio

1996 Rank: 35

1997 Rank: 24

Mkt Rank	Market	Calls		Freq	Format	1997 Local Comm Share	1997 Station Revenue (\$000)	Est. 97 Market Revenues (S000)	Rev Share	Power Ratio	Date Acqr.	Est Price (\$000)
13	Seattle-Tacoma	KEZX KIXI KLSY KRWM KWJZ Mkt. To	AM AM FM FM FM	1150 880 92.5 106.9 98.9	Adit Stndrd AC Soft AC	0.0 4.8 4.1 3.1 3.2 15.2	0 2,000 7,600 3,800 3,800 17,200	146,900 146,900 146,900 146,900 146,900 146,900	0.0 1.4 5.2 2.6 2.6 11.8	0.00 0.28 1.26 0.83 0.81 0.78	9604 9201 7801 9609 9604	1/ 3,500 1,700 29,250 1/
17	Phoenix, AZ	KDKB KDUS KSLX KSLX KUPD <i>Mkt. To</i> t	FM AM AM FM FM tal	93.3 1060 1440 100.7 97.9		4.1 0.0 0.1 3.3 5.4 12.9	8,300 0 5,000 8,400 21,700	127,200 127,200 127,200 127,200 127,200 127,200	6.5 0.0 3.9 6.6 17.0	1.59 0.00 1.19 1.22 1.32	7810 9405 9610 9610 9405	3,700 2/ 3/ 3/ 2/
Comp	oany Total	2 Mark	ets	10 Sta	tions		38,900	274,100	14.2	%		

1/ These stations were acquired from Park Communications Inc for \$26 million.

2/ The Company acquired this duopoly from G&C Broadcasting for \$20 million.

3/ These stations KSLX(AM/FM) were swapped by Jacor to Nationwide Communication for KGB(FM) and KPOP(AM), San Diego then immediately traded to Sandusky Radio.

Journal Broadcast Group Inc.

1996 Rank: 36

1997 Rank: 25

Mkt						1997 Local	1997 Station	Est. 97 Market	Rev	Power	Date	Est
Rank	Market	Calls		Freq	Format	Comm Share	Revenue (\$000)	Revenues (\$000)	Share	Ratio	Acqr.	Price (\$000)
30	Milwaukee - Racine	WKTI WTMJ	FM AM	94.5 620.0	Hot AC Nws/Tk/Spts	6.4 11.0	7,300 12,500	66,700 66,700	10.9 18.7	1.71 1.70		
		Mkt. To				17.4	19,800	66,700	29.6	1.70		
61	Tucson, AZ	KFFN	AM	1490	Sports/Talk	0.8	150	31,600	0.5	0.59	9601	3/
		KMXZ	FM	94.9	AC	10.5	4,800	31,600	15.2	1.45	9601	3/
		KZPT Mkt. To	FM	104.1	Modern AC	4.7 16.0	1,500 6,450	31,600 31,600	4.7 20.4	1.01 1.28	9601	3/
		WIKI. 10	Lai			10.0	0,450	31,600	20.4	1.28		
68	Knoxville, TN	WMYU	FM	102.1	Oldies	8.7	2,400	27,700	8.7	1.00	9701	2/
		WWST	FM	93.1	CHR/Dance	8.9	1,200	27,700	4.3	0.49	9701	2/
		Mkt. To	tal			17.6	3,600	27,700	13.0	0.74		
72	Omaha-Council Bluffs	KESY	FM	97.7	Soft AC	3.0	400	33,100	1.2	0.40	9610	5,000
		KEZO	FM	92.3	Rock	9.4	3,600	33,100	10.9	1.16	9410	4/
		KKCD	FM	105.9	Clsc Rock	7.2	2,200	33,100	6.6	0.92	9501	3,500
		KOSR	AM		Sports	1.6	300	33,100	0.9	0.57	9410	4/
		KBBX	AM	1420	Urban/Olds	2.0	350	33100	1.1	0.53	9709	1/
		KSRZ	FM	104.5	Hot AC	4.8	1300	33100	3.9	0.82	9709	1/
		Mkt. To	tal			28.0	8,150	33,100	24.6	0.88		
Com	pany Total	4 Mark	ets	13 Sta	tions		38,000	159,100	23.9	%		

1/ The Company acquired these stations from BCR Corp for \$5.5 million.

2/ The Company acquired these stations by exchanging KQRC(FM) Leavanworth, KS for

Heritage Media Corporation's WWST(FM) Karn, TN and WMYU(FM) Sevierville, TN.

3/ The Company acquired these stations from Apogee Communications for \$16.5 million.

4/ The Company acquired this combo from Narragansett Radio for \$9 million.

The Radio Transaction Marketplace





THE RADIO TRANSACTION MARKETPLACE



This last section concerns itself with the factors that define the value of radio stations. We begin with a discussion of the events and issues that shaped the marketplace in the past, and then move to a discussion of current pricing considerations which include the proliferation of the public companies, and the impact of consolidation. Other drivers shaping current values are then summarized, before we conclude with some thoughts on where we think the market for radio stations is headed.

A Historical Perspective

The radio transaction marketplace has undergone a series of peaks and valleys over the past 17 years. We have identified five major station transaction periods: 1) the slow activity early 1980s, 2) the booming mid-1980s marketplace, 3) the restricted 1989-1992 period, 4) the post-duopoly expansion period and 5) the post-Telecom Act period.

In the early 1980s, as shown in an earlier chapter, the prime rate ranged in the high teens. As such, the required return on investment was high, so prices that could be justified were low. Few owners were willing to sell out at such prices, unless they had no other options. Consequently, the supply of stations on the market at realistic pricing was low. Also during this period, there was a relatively limited availability of bank debt for radio deals since most banks were asset-based lenders and many banks had failed to discover the attractiveness of this cash flow industry. Equity was also guite limited and venture capital firms willing to consider such an investment were typically looking for 35%-type returns. This meant that the demand for radio acquisitions by firms with the required

financing capabilities was also quite limited. Therefore, the level of transaction activity was relatively low.

As the prime interest rate dropped to around 8% in 1986, the prices that could be justified increased. With changes in the tax laws, many owners were encouraged to transact and the combination of higher pricing and tax incentives pushed up the supply of stations available for sale. The banking industry became enamored with the radio industry during this period and the number of banks looking for radio deals blossomed. Experienced broadcasters looking to expand their portfolios and even general managers looking to bootstrap their first deal were in demand. This in turn pushed up the demand for radio acquisitions, and the combination of higher supply of stations on the market and greater demand for acquisitions led to a booming transaction marketplace in the 1986 through the first half of 1989 period.

In the latter half of 1989, with the Savings & Loan crisis heating up, Federal regulators began to scrutinize all banking activity. The increasing rate of loan defaults and the risks associated with real estate and foreign investment policy caused the regulators to establish stringent loan risk classifications. As such, the term "highly leveraged transaction," ("HLT"), emerged as a distinction for deals in which the lcan to tangible asset base were high. This criteria classified all radio loans as inherently more risky. Consequently, many banks under extreme regulatory pressure were forced to increase their reserves or try to reduce their perceived risk exposure and, as such, many decided to reduce their broadcasting portfolios. This not only meant that broadcasters were being pressured to sell off their stations, but there was virtually

Table 21

Radio Station Transaction Volume

		ir kets		Varieta		d Markets
Year	# of Stations Sold	Sales Volume (in \$mil)	# of Stations Sold	Sales Volume (in \$mil)	# of Stations Sold	Sales Volume (in \$mil)
1987	1,021	2,254	650	2,150	371	10
1988	1,082	3,315	632	3,154	450	16
1989	1,205	2,248	692	2,106	513	14
1990	1,059	773	550	677	509	9
1991	1,009	807	533	741	476	6
1992	1,194	1,412	685	1,340	509	73
1993	1,410	2,829	922	2,746	488	8
1994	1,255	2,650	793	2,548	462	10
1995	1,259	5,371	834	5,271	425	10
1996	2,157	14,336	1,582	14,109	575	22
1997	2,250	18,046	1,613	17,703	637	34
Total	14,901	\$54,041	9,486	\$52,545	5,415	\$1,49
		001045560	BIA Compa	nies		

no bank financing available for potential buyers. Only those firms with equity reserves were in a position to acquire stations and the radio transaction marketplace limped forward.

Adding to their difficulties, radio broadcasters found themselves in the midst of a national economic recession in 1990 and 1991. With advertising revenues declining for the first time in the past 30 years, radio operators struggled with decreasing cash flows and increasing lender pressure. Many in the radio industry were in a distressed financial condition and few were willing or capable of expanding their radio ownership. The majority of deals being done during this period were coming from the workout departments of banks.

With the rebounding of the national economy starting in 1992 and the Congressional decision to relax ownership restrictions, things began to change. Banks and investors were sold on the benefits of consolidation in markets. Learning from their mistakes, however, many decided to back only the largest, most diversified companies or those companies willing to create a large diversified portfolio of stations. This was also the period in which the public markets became interested in radio groups capable of helping to consolidate the industry. With both private and public equity searching for qualified radio broadcasters a number of firms found themselves in the enviable position of having a war chest of funds for radio acquisitions. And with the ability to strengthen their strategic positions in markets, the demand to acquire stations soared.

We also found ourselves in a period with interest rates at or near their lowest levels in many years and the public markets looking for broadcasting participation. The availability of financing for the largest players expanded greatly in order to fund major market consolidation. As such, the prices that could be justified increased. In fact, with projected economies of scale from

duopoly combinations, prices for larger market facilities increased to levels, which we concluded could not be justified for stand-alone properties. Owners looking at stiffer in-market competition and being offered higher prices for their stations than ever expected suddenly became sellers. The combination of excess demand to acquire and the attractive incentives to sell created a very active marketplace. The expansion in the national ownership limitations also created the possibility to merge group operators created new opportunities for transactions.

The last period began with the enactment of the Telecom Act in early 1996. The relaxation of in-market consolidation limits encouraged transactions in markets of all sizes. The elimination of national caps encouraged MSO consolidators to aggressively pursue the building of sizeable groups. With low interest rates and an abundance of cash, radio consolidation was in full swing.

Table 21 shows radio station transaction activity since 1987, the first year we began tracking station sales. Until 1996, the number of radio deals in any given year did not vary considerably. The enactment of the Telecom Act in February of 1996 spurred record deal making, with over 2,100 stations changing hands in 1996 and again in 1997. This was approximately twice as many station sales as in any of the years leading to 1996. In the aggregate, approximately 14,900 stations sold over the past eleven years. The total is greater than the entire number of commercial stations, implying that several stations were transferred more than once during this period. Since the start of 1995, approximately half of the industry has changed hands.

As expected, the majority of transactions occurred in Arbitron-rated markets. Coinciding with the enactment of the duopoly regulations in

September of 1992, deal activity began increasing from historical levels. Interestingly, non-metro, or unranked, stations have been largely insulated from the plethora of deal making in the rated markets. Deals in unrated markets averaged around 500 stations per year changing hands over the 1987-1995 period, moving to just 575 transfers in 1996 and 650 in 1997.

While deal flow was largely static up to 1996, the dollars spent from year to year has been volatile. This finding implies that the value of radio stations has fluctuated widely since 1987. Based on the date the sale was announced (not closed), sales activity went from a peak of \$3.3 billion in 1988 all the way down to the \$800 million annual level in 1990 and 1991. Since 1993, the dollar volume of transactions has exceeded even that witnessed in the booming late 1980s. The CBS/Westinghouse and Disney/Cap Cities-ABC mega-mergers made in anticipation of de-regulation, in late 1995, pushed total station sales volume to \$5.4 billion for the year. In 1996, the \$14.3 billion spent on consolidation exceeded the amount spent in the prior six years combined. 1997 deal flow set another record, with \$18.0 billion in radio properties changing hands.

All told, \$54 billion has been spent on radio station acquisitions over the past eleven years. The lion's share, 97%, of this amount,

					Table 22					
	1.05	Radi				ales Gro	s Tre up	nds		
Year	Top 10 # of Stations Sold	Markets Sales Volume (In mil)	Markot # of Stations Sold	s 11-25 Sales Volume (in mil)	Market # of Stations Sold	s 26-50 Sales Volume (in mil)	Merkets # of Stations Sold	51-100 Sales Volume (in mil)	Marker # of Stations Sold	sales Volume (in mil)
1987	71	\$945	56	\$467	80	\$158	145	\$ 297	298	5282
1988	82	2,130	67	2 30	81	212	143	325	2 5 9	257
1989	66	1,009	61	281	90	243	182	2 5 9	293	315
1990	35	194	48	94	63	96	152	169	2 5 2	125
1991	30	192	52	314	58	77	138	93	2 55	71
1992	36	318	86	336	89	403	170	167	304	141
1993	85	1,167	103	567	154	486	208	330	373	227
1994	55	622	71	549	107	4 69	221	328	338	664
1995	108	3,842	84	227	131	539	187	353	324	309
1996	163	8,225	196	2,619	2 64	1,557	343	919	616	789
1997	182	11,794	175	1,989	293	1,961	311	995	653	964
Total	913	\$ 29,493	999	\$ 7,206	1,410	\$ 6,043	2,200	\$ 3,938	3,965	\$ 3,862
% of Total	9.8%	58.4%	10.5%	14.3%	14.9%	12.0%	23.2%	7.8%	41.8%	7.8%
	1 Section	and the second	4	BIA	Compar	nies				
urce: BIA's Ti	and a state of the									

was spent in the Arbitron-rated markets. The disparity is not explained solely by deal activity, since over 5,000 stations changed hands in the unrated markets – but by sales price. The aggregate price in the unranked markets averaged just \$276,000 per station, versus an average sales price of \$5.5 million in the 267 Arbitron ranked markets.

Even within the universe of rated markets, the big dollars are directed to the largest markets. While the majority of stations sold were in Arbitron-ranked markets smaller than 50, the vast majority of dollars was spent on stations in the top 50 markets. As shown in Table 22, more than 58%, or \$29.5 billion, of the money spent on radio stations during the past eleven years was directed to stations in the ten largest markets. Of the \$18.0 billion spent on radio in 1997, \$11.8 billion was spent on the 182 stations sold in the top ten markets. This number may be overstated by crediting the total price of certain group transactions to the top ten markets even though a few of the stations are actually in the next tier. Still, the preponderance of dollars spent on big market stations underscores the strong allure and pricing premium enjoyed by the best stations in the biggest markets.

Deal flow in 1997 may have been even brisker if not for the spectra of scrutiny from

Table 23

Publicly-Owned Radio Station Sales

	All Sel Rated M		Public S Rated M		Public	Public % of	
Year	# of Stations Sold	Sales Volume (in mil)	# of Stations Sold	Sales Volume (in mil)	% of Stations Sold	Sales Volume (in mil)	
1987	650	\$2,150	15	\$164	2.3%	7.6	
1988	632	3,154	26	379	4.1%	12.0	
1989	693	2,106	19	558	2.7%	26.5	
1990	550	677	6	16	1.1%	2.4	
1991	533	741	12	105	2.3%	14.2	
1992	685	1,340	51	463	7.4%	34.6	
1993	922	2,746	91	1,057	9.9%	38.5	
1994	793	2,548	57	616	7.2%	24.2	
1995	834	5,271	157	3,483	18.8%	66.1	
1996	1,582	14,110	587	11,139	37.1%	78.9	
1997	1,614	17,703	445	10,798	27.6%	61.0	
Total	9,488	\$ 50,396	1,466	\$ 28,614	15.5%	56.8	
		BIA C	ompanie	5			

the Department of Justice (DOJ). The DOJ's perception, apparently, of too many radio dollars being concentrated in too few market participants, has raised concerns at the agency about "anti-competitive" behavior. The DOJ's concern focuses on those instances where station combinations convey to the purchaser over 40% of the market's listening and revenues. Several deals have attracted the note of DOJ, but few have been negated, with the exceptions of ARS's negotiated divestiture of stations in Rochester, NY, and Jacor's required spin-off of stations in Cincinnati. Even the prospect of DOJ scrutiny has had a chilling effect on deal flow. If a deal approaches or crosses the "40% threshold", buyers and sellers can expect to incur substantial copying, administrative, and legal expenses. Additionally, the DOJ may rescind the transaction or require a spin-off of one or more stations to reduce the buying company's share of market revenue and listening.

A test case brought by the DOJ against Chancellor in the Suffolk/Nassau market is now pending. The outcome of this action will bring much needed clarification to the question of what magnitude of control constitutes an undue concentration of influence on market advertising.

The configuration of the new FCC commission is also providing definition to the ground rules for consolidation going forward. The new commissioner. Bill Kennard, along with Susan Ness and Gloria Tristani, forms a majority block against the Republican-appointed Messrs. Furchtgott-Roth and Powell, and their predilection towards letting consolidation unfurl. The Chairman has expressed his sentiment that the spirit of the Telecom

Act has been voided, and that consolidation may have gone too far. He has given voice to the idea of reexamining the ownership caps for the purposes of restraining undue concentration of ownership in some markets.

BIA Speculation: While we doubt the newly liberated deregulation Genie can be put back in the bottle, the ideological make-up of the Commission on the issue of radio ownership, signals that there is little sentiment for additional easing of the cwnership limits, or for the allowance of cross-ownership between radio and other advertis ng supported mediums.

Impact of the Public Market on the Transaction Marketplace

As shown in Table 23, the public radio companies have accounted for more than \$28.6 billion in station acquisitions since 1987. Over half of all the dollars paid for radio stations over this period are attributable to public concerns and the trend towards public ownership appears to be accelerating. Since enactment of the duopoly regulations and expansion of the ownership caps in late 1992, the publicly owned companies have spent nearly \$27.1 billion, accounting for almost two-thirds of the dollars expended on radio. This means that over the last four years, approximately 25 public companies out of a universe of approximately 5,000 radio broadcasters, are responsible for nearly two-thirds of all the money spent on radio. In the largest market, the pub-

lics' domination of the transaction marketplace is even more striking. The disproportionate influence exerted by the public companies is explained both by the number of deals, and by our observation that the public companies are paying historically high prices for their radio properties. The public companies' relatively low cost of capital, their ability to extract greater revenue synergies and cost economies from their clusters, their investor requirements to fulfill their acquisition strategies as fast as possible, all enable the public groups to rationalize outbidding private concerns for the same stations.

ating and financial risk have all conspired to raise the volume of deal flow and raise radio values. The phenomenon is not confined to the largest markets, but indeed, is evenly dispersed across market size. As shown in Table 24, duopoly-plus sales account for about two thirds of stations sold in 1997. When combos involved in duopolies are considered, the percentage is even higher.

As indicated, of the 1,614 stations sold in

			97 Du	opoly-Fon Sum		
Markets	Total Stations Sold	Total Sales Price (in mil)	Duopoly-Plus Stations Sold	Duopoly-Plus Sales Prices (in mil)	Duopoly-Plus Stations as % of Total Sales	Duopoly-Plus Sales as % of Total Sales
Top 50	650	\$15,744	464	\$10,631	71.4%	67.5%
51-100	311	995	208	828	66.9%	83.2%
101-150	236	575	159	401	67.4%	69.7%
151-200	217	244	135	183	62.2%	74.8%
201+	200	145	117	108	58.5%	74.5%
Total	1,614	\$17,703	1,083	\$12,151	67.1%	68.6%
			BIA C	ompanies		

BIA Observation: The relative abundance of comparatively cheap public debt and equity money coupled with investor expectations for ever higher returns forms a combustible mix, a potent potion fueling the public companies appetite for more and more deals.

Impact of Duopoly on Transactions

The lifting of the ownership limits has profoundly shaped the marketplace for radio stations. The promise of revenue synergies, the realization of cost economies and lower operrated markets in 1997, 1,083 involved duopolyplus operations. These sales accounted for almost \$12.2 billion of the \$17.7 billion of stations transferred in the rated markets. Table 24 also shows that duopoly-plus station sales were as common in the top 50 markets as they were in smaller markets. Consolidation has reached into all markets.

The economic advantages of clustered operations are so compelling, and the availability of relatively cheap financing is so plentiful for the acquirers, especially for the public companies, that there appear no natural obstacles to consolidation. In the absence of additional government intervention, only the remaining FCC ownership limits and the DOJ's de facto 40% control threshold serve as hindrances to unfettered consolidation.

Station Values

The worth of a radio station is the product of negotiations and is based on the supply of such stations and the demand for such stations. The supply and demand at any pricing level is determined by what is an acceptable return on investment for the seller and the return on investment that the buyer expects (or needs) to generate. While many in the industry attempt to evaluate station values by translating stated prices into multiples of broadcast cash flow (EBITDA), it is return on investment and the cost of capital that drives pricing. As described above, the radio industry has experienced what we have categorized as five major transaction level periods over the past 17 years. As expected, the pricing in each of these periods reflected the then-current environment.

We would characterize the early 1980s as a period of limited activity and moderate pricing. The cost of capital for buyers was so high that they could not justify paying "full" prices, unless the seller financed much of the purchase price. In the mid-to-late 1980s pricing soared as the demand of financially capable buyers to acquire stations expanded. The heavy debt leveraged financings translated into lower costs of capital and pushed prices higher. In the HLT/ recession period the only deals getting done involved sellers being pressured to sell and buyers who had minimal debt financing needs. Consequently, the cost of capital was high and prices were low, as compared to the prior period. In the post-duopoly period, the dynamics have shifted. The cost of capital advantages of the publicly owned firms and the higher return on investment and strategic benefits of duopoly ownership pushed prices for many stations to record levels. Since the Telecom Act, public stock values are much higher and rapid consolidation and the accumulation of critical mass has become the primary objective. As a result, high prices have been pushed even higher.

A publicly owned company can obtain a higher percentage of senior debt and at lower rates, as banks compete aggressively for their business. If banks are comfortable going 5 times EBITDA on a typical loan, they may push to between 5.5 to 6.0 times EBITDA (and perhaps even higher on a "real" rather than proforma basis) for a participation in a large publicly traded company loan. In addition, if they would lend at Prime +2 for a conventional loan, the larger deals are almost all priced at a LIBORrate, or below Prime, which can be a 200 basis point savings over the conventional loan terms. The large, publicly traded companies also have access to public debt. We have seen a number of these companies obtain subordinated debt at between 10% and 12% in the past year. Private subordinated debt, only available to the larger companies, has typically targeted a rate of between 18% and 22% in the past couple of years. Finally, the cost of equity is much lower for the public companies. While a venture capital firm may have a 30% to 35% return on equity target and private investors might be satisfied with a 20% to 25% rate of return. Historically, the public market averages a 15% to 20% average returns on equity. This lower target can be justified by the lower risk of investing in a larger, more diversified company and the premium assigned to easy liquidity. Regardless of the justification, the publicly owned firms have a much lower cost of capital.

The lower cost of capital translates directly into a higher price that can be justified for a potential acquisition. A private company with a 15% weighted cost of capital may only be able to justify a 9 times broadcast cash flow multiple for a deal, while a publicly owned company with a 10% weighted cost of capital could justify an 11 times multiple for the same assumed future cash flows. However, one other difference is that these acquisitions are often done for strategic reasons and given existing stations in the market and national growth pressure, the publicly owned companies are often more aggressive in pricing. Consequently, they may be able to push the price up to a broadcast cash flow multiple of 12 or higher. This is easier to justify when the company's stock is trading at high multiples.

BIA Interpretation: The financing advantages of public ownership translates directly into station pricing advantages. Coupled with the public pressure to grow, these firms are paying the highest prices for stations and dominating the transaction marketplace. We speculate that the gap in the larger (and then medium) markets will only widen in the future marketplace.

Regarding the impact of duopoly on pricing, we have examined a number of such transactions and potential transactions and have seen a definite premium assigned to duopoly purchases. Our analysis indicates a premium of between one and two times broadcast cash flow, depending on the specifics. In other words, a station that as a stand-alone in the preduopoly days that would have sold for 10 times operating profits, might now sell for between 11 and 12 times operating profits.

The potential in-market consolidator typically focuses on two main questions in attempting to determine the appropriate price for their acquisition: 1) "What are the benefits to be derived by my overall operation from this acquisition?" and 2) "What are the potential consequences of not acquiring this station?"

The benefits fall into three major categories: expense cutting, revenue expansion and strategic positioning. There may be some staff duplication cutting and some contracts that can be eliminated. Some of the benefit may be lower discretionary expenses, such as promotion costs. Revenue expansion will be a function of the available inventory and pricing at the potential acquisition. Given their knowledge of the market, competition and their current operations, an in-market buyer is typically in a very good position to assess the potential for expanding revenues. The strategic benefits come down to the assessment of the existing stations' vulnerabilities to competition and the opportunities for strengthening one's position in the listening and advertising communities.

To many broadcasters, concern about the

risks of a competitor acquiring the station often become a driving force in the in-market acquisition process. If an owner sees that not buying the station may translate into lost audience, greater promotion expense, or will negatively impact their pricing and revenues, they are clearly incented to push their price higher and settle for a lower expected return on investment.

BIA Interpretation: In-market consolidation has pushed the prices of stations in all markets higher. In-market buyers can justify higher prices in terms of both added benefits and diminished risks.

It should be noted that given the high degree of consolidation in many markets, there are fewer potential buyers in many markets. Stand-alone operators who did not sell, may not have as much negotiating strength if there is only one logical in-market buyer.

The Future Transaction Marketplace

Can the pace of deal making experienced in the first two years of deregulation hold? Or, will we eventually run out of buyers and sellers and come to a natural stopping point? Have prices crested? Which groups will disappear in the years ahead? Which will emerge? Merge? Will the small private broadcast entrepreneur be supplanted in virtually every market or will the radio lone eagles keep their toehold in the industry in the new millennium?

Well, we do not have all the answers to these questions - We are not that prescient, but we can reference the lessons from past trading cycles, consider the new economic realities bestowed by consolidation and with our deep understanding of private radio valuation and with reference to our proprietary radio valuation database, make some informed extrapolations about where radio values/prices are headed.

The image in our crystal ball looks like this: Through the remainder of the millennium, station trading will remain brisk. There is much pressure on the big public groups to acquire, to flesh out their portfolios before the music stops and the top tier of radio properties are all in place.

The big groups will consolidate at every level, in medium and small markets. Capstar, Cumulus, Regent, and Broadcasting Partners, most notably, are assembling entire clusters of stations in some of the smallest rated markets. Their aim to achieve mass and economies by buying the majority of the radio dollars in these small markets, where stations are available for sale, the costs of doing business is less, multiples are lower, and where temporary inefficiencies can allow for the occasional "steal." There will be increasingly fewer arbitrage opportunities in the smaller markets, though, as prices rise in the smaller markets because of greater demand.

Much of the consolidation will occur via whole scale mega mergers or in large chunks at a time. The days of trying to build a powerful group one group at a time are almost gone. CBS and ARS? SFX and Capstar? Clear Channel and Paxson? Maybe we considered the powerful personalities behind these companies and discounted the possibilities. But, the net worth of the principals, their investors and institutional backers are tied up in their stock. Entrepreneurial preferences often take a back seat to the potential run up in the stock price from the artfully constructed merger of two great radio groups. With this compelling rationale in place, is it a stretch for Jacor and CBS to hook up? And would anyone really need to get the shotgun out for a marriage between Capstar and Chancellor?

As the public radio groups achieve size, they will begin showing up on the radar screens of America's major conglomerates, especially when these Fortune 500s find out about the 40% plus margins possible in broadcast. Digestible radio groups will eventually become the crown jewels in the conglomerates' portfolios. For the model, look at all three of the major networks, CBS and Westinghouse, NBC and GE, ABC and Disney.

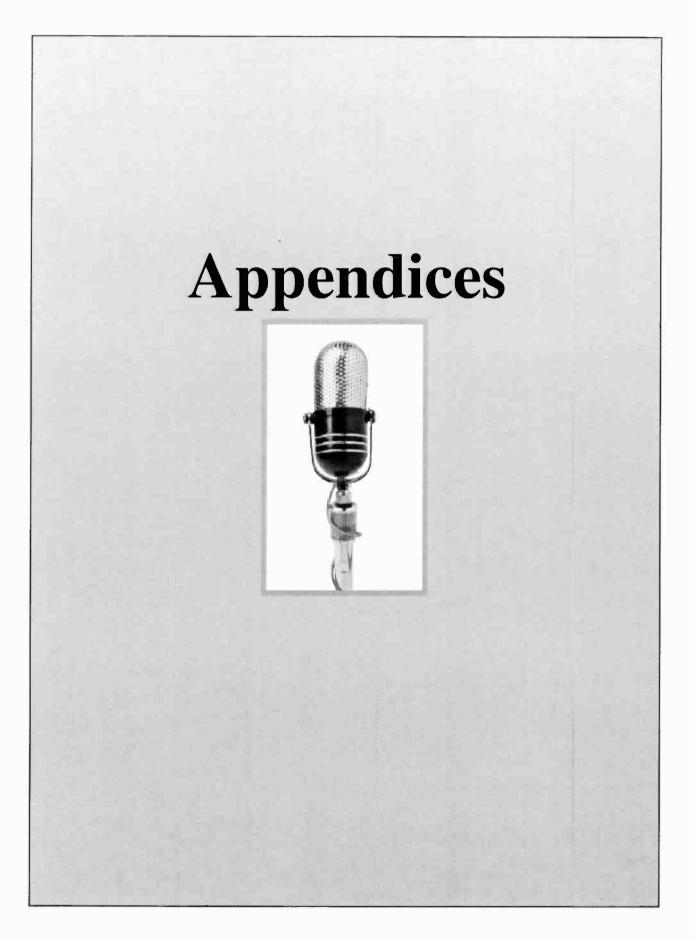
The programming emphasis will increasingly shift from distribution – where the battle is now waged, to content, the programming that will lure the live bodies that will entice the advertisers. For the model, examine Jacor's recent programming moves, buying the Premiere Network in 1997 and tying up proven audience getters like Dr. Laura Schlessinger and Rush Limbaugh. These kind of programming moves are representative of a tried and true business strategy, a type of diversification the economists call, "Vertical Integration," or controlling supply (in this case programming) and your distribution (radio signals). In fact, radio groups are looking more and more like TV networks, combining programming with distribution. Seven of the top ten radio companies now have radio networks as part of their groups. And, it is not just programming. Many groups are branching out, buying companies that complement the radio business. ARS and its subsidiary, American Tower Systems. Universal Outdoor to Clear Channel. The Katz media rep firm to Chancellor are examples of the phenomenon. Expect more non-traditional acquisitions as radio investors demand diversification to grow revenues, to complement existing businesses and to protect against competitive forays.

In the large and middle markets, multiples have stabilized, and radio economic equilibrium has set in, albeit at record valuation levels. There are limits to what consolidation can get you. The cost savings from combining stations are one-time events. Future value must come from the revenue growth created in a business that is as competitive in the larger markets as it's ever been. Today's radio market, where you have three or four well financed public companies - with their demanding constituencies requiring ever greater returns, is arguably a more competitive environment than yesterday's marketplace which featured a much greater number of players, but with less financial backing and more relaxed expectations.

We expect that many of the radio groups in business today will dissolve through consolidation by the end of the decade. Many of the groups won't go screaming, either. To be bought out by a larger concern at an attractive multiple has been their exit strategy from their inceptions. By 2000, it is the old 80/20 rule. Fewer than 20% of the owners will control over 80% of the revenue in the industry, and the real competition will be whittled down to a selected number of major groups.

Radio will continue to build on already lofty inherent values. The public companies' renewed spending on research, programming, and sales and marketing, are an insurance policy against industry-wide erosion in radio listening and advertising spending. In fact, to make their huge investments pay off – to satiate their exacting constituencies – the big public companies are counting on growing radio's share of the advertising pie. As they grow the medium, the publics will sweep the stand-alone owners with them in their draft, lifting all boats, so to speak. Also, good radio stations are kind of like land, they're not making any more of them, so values will continue to drift northward – with some bumps along the way – kind of like a boy with a yo-yo climbing a hill.





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			D	uopoly St.	ations			Non	-Duopoly	Stations	
Market		# of Duop	Avg Local Comm.	Avg Est. Rev.	Est. Power	Average Revenue/ Station	# of Non- Duop	Avg Local Comm.	Avg Est. Rev.	Est. Power	Average Revenue/ Station
Rank	Market Name	Stns	Share	Share	Ratio	(in \$000)	Stns	Share	Share	Ratio	(in \$000)
1	New York	27	2.7%	2.8%	1.04	15,719	27	1.0%	0.8%	0.83	4,506
2	Los Angeles	31	2.0%	2.1%	1.06	12,261	33	1.1%	1.0%	0.89	5,836
3	Chicago, IL	48	1.5%	1.6%	1.06	6,285	38	0.7%	0.6%	0.81	2,182
4	San Francisco	31	2.9%	2.9%	1.00	7,800	12	0.7%	0.7%	0.91	1,738
5	Philadelphia	17	4.5%	4.9%	1.09	11,194	26	0.9%	0.6%	0.64	1,315
6	Dallas - Ft. Worth	30	2.6%	2.6%	1.01	6,697	22	1.0%	0.8%	0.86	2,148
7	Detroit	26	3.1%	3.1%	1.01	6,554	18	1.1%	0.9%	0.89	1,947
8	Washington, D.C.	27	3.4%	3.3%	0.97	7,665	21	0.7%	0.5%	0.68	1,145
9	Houston-Galveston	28	2.9%	3.1%	1.06	7,014	27	0.7%	0.5%	0.68	1,059
10	Boston	21	4.1%	4.3%	1.07	9,876	34	0.4%	0.2%	0.49	485
	Top 10 Average	29	2.8%	2.9%	1.04	8,812	26	0.8%	0.6%	0.78	2,340
11	Miami-Ft. Lauderdale-Hollywood	28	2.8%	2.9%	1.02	5,741	18	1.1%	1.0%	0.91	2,061
12	Atlanta, GA	21	2.4%	2.6%	1.10	5,881	33	1.5%	1.3%	0.88	2,930
13	Seattle-Tacoma	28	3.1%	3.2%	1.03	4,739	23	0.5%	0.4%	0.66	530
14	Minneapolis - St. Paul	20	3.0%	2.9%	0.96	3,683	21	1.9%	2.0%	1.03	2,517
15	San Diego	22	3.5%	3.4%	0.98	4,441	17	1.4%	1.3%	0.98	1,724
16	Nassau-Suffolk	19	5.0%	5.0%	1.01	2,045	10	0.5%	0.5%	0.89	200
17	Phoenix, AZ	20	3.4%	3.5%	1.01	4,438	24	1.3%	1.2%	0.94	1,556
18	St. Louis	16	4.2%	4.3%	1.02	4,700	26	1.2%	1.2%	0.93	1,258
19	Baltimore, MD	15	4.4%	3.8%	0.88	3,850	18	1.9%	2.2%	1.17	2,250
20	Pittsburgh, PA	19	3.6%	3.7%	1.02	3,146	30	1.1%	0.9%	0.88	815
	Markets 11-20	21	3.5%	3.5%	1.00	4,368	22	1.3%	1.2%	40.95	1,660
21	Tampa-St. Petersburg-Clearwater	23	3.3%	3.3%	1.01	3,417	17	1.4%	1.3%	0.93	1,341
22	Denver - Boulder	25	3.7%	3.8%	1.02	5,212	16	0.4%	0.2%	0.50	284
23	Cleveland	11	6.0%	6.4%	1.07	5,764	18	1.9%	1.6%	0.85	1,467
24	Portland, OR	19	4.2%	4.2%	1.01	4,084	20	1.0%	0.9%	0.84	848
25	Cincinnati	18	4.7%	5.1%	1.09	5,113	14	1.1%	0.5%	0.45	500
26	Kansas City	20	3.8%	4.1%	1.07	2,930	16	1.5%	1.1%	0.78	816
27	Sacramento, CA	23	3.7%	3.9%	1.06	3,139	12	1.2%	0.7%	0.57	554
28	San Jose	8	9.2%	8.3%	0.90	3,794	8	3.3%	4.2%	1.26	1,938
29 30	Riverside-San Bernardino Milwaukee - Racine	8 17	7.0% 3.5%	8.3% 3.3%	1.19 0.95	2,644 2,215	18 18	2.4% 2.3%	1.7% 2.4%	0.68 1.07	531 1,614
	Markets 21-30	17	4.4%	4.5%	1.03	3,848	16	1.6%	1.4%	0.85	965
31	Providence-Warwick-Pawtucket, RI	14	5.2%	6.0%	1.16	2,364	16	1.7%	1.0%	0.59	400
32	Columbus, OH	13	4.5%	4.9%	1.09	3,696	18	2.3%	2.0%	0.87	1,536
33	San Antonio, TX	14	4.4%	4.9%	1.12	3,321	19	2.0%	1.5%	0.76	1,044
34	Norfolk-Virginia Beach-Newport News	20	4.4%	4.4%	1.02	1,995	15	0.9%	0.7%	0.87	333
35	Salt Lake City - Ogden	21	3.6%	3.6%	1.01	2,269	22	1.1%	1.1%	0.98	670
36	Charlotte-Gastonia-Rock Hill	22	3.8%	4.0%	1.04	3,120	19	0.9%	0.7%	0.77	532
37	Indianapolis, IN	15	5.8%	6.3%	1.09	4,703	15	0.9%	0.3%	0.39	250
38	Orlando	25	3.8%	3.8%	1.02	2,884	7	0.9%	0.7%	0.73	493
39	New Orleans	20	4.6%	4.7%	1.03	2,335	15	0.6%	0.4%	0.73	207
40	Greensboro-Winston Salem-High Point	15	5.2%	5.4%	1.05	2,107	21	1.1%	0.8%	0.78	329
India,	Markets 31-40	18,	4.4%	4.7%	1.06	2,820	17	1.3%	1.0%	0:77	604
41	Buffalo-Niagara Falls, NY	12	6.8%	7.3%	1.07	3,393	13	1.4%	1.0%	0.69	462
42	Hartford-New Britain-Middletown	12	5.9%	5.9%	1.01	3,546	14	2.1%	2.1%	0.97	1,236
43	Las Vegas, NV	16	4.9%	5.0%	1.01	2,506	12	1.8%	1.7%	0.95	829
44	Nashville	20	3.8%	4.2%	1.11	2,439	29	0.9%	0.6%	0.67	336
45	Memphis	23	3.2%	3.3%	1.03	1,554	15	1.7%	1.5%	0.90	717
46	Monmouth-Ocean, NJ	5	11.2%	9.9%	0.89	1,310	6	7.4%	8.4%	1.14	1,108
47	Rochester, NY	16	5.4%	5.7%	1.05	2,041	16	0.8%	0.6%	0.69	205
48	Raleigh - Durham, NC	22	3.8%	3.8%	1.00	2,139	14	1.2%	1.2%	1.00	657
49	W. Palm Beach-Boca Raton	13	5.7%	6.9%	1.21	2,800	13	2.0%	0.8%	0.38	304
50	Austin, TX	13	6.4%	6.2%	0.97	3,442	13	1.3%	1.5%	1.16	818
	Markets 41-50	15	8.0%	LPS	1.04	2,469	16	1.0%	1.4%	0.08	10
51	Jacksonville, FL	19	5.0%	5.0%	1.01	2,234	17	0.3%	0.3%	0.83	118

		Duopoly Stations					Non-Duopoly Stations				
		# of	Avg Local	Avg Est.	Est.	Average Revenue/	# of Non-	Avg Local	Avg Est.	Est.	Average Revenue/
Market		Duop	Comm.	Rev.	Power	Station	Duop	Comm.	Rev.	Power	Station
Rank	Market Name	Stns	Share	Share	Ratio	(in \$000)	Stns	Share	Share	Ratio	(in \$000)
52	Louisville, KY	21	4.2%	4.4%	1.05	1,819	12	1.0%	0.6%	0.61	250
53 54	Oklahoma City Dayton, Ohio	12	6.8%	6.7%	0.99	2,608	. 12	1.6%	1.6%	1.03	638
55	Birmingham, AL	14 13	4.8% 5.9%	4.7%	0.98	1,593	13	2.5%	2.6%	1.04	900
56	Richmond, VA	14	5.9% 6.1%	6.5% 6.6%	1.09 1.08	2,608 2,843	21 14	1.1%	0.8%	0.68	302
57	Albany-Schenectady-Troy	18	4.3%	4.5%	1.08	1,528	23	1.0% 1.0%	0.5% 0.8%	0.53 0.80	229
58	Greenville-Spartanburg, SC	19	4.7%	5.0%	1.08	1,633	18	0.6%	0.8%	0.80	265 75
59	Honolulu	17	5.0%	5.2%	1.03	1,275	16	0.9%	0.2%	0.80	177
60	Tulsa, OK	21	4.3%	4.3%	1.00	1,504	10	0.9%	0.9%	0.97	320
61	Tucson, AZ	15	5.9%	6.1%	1.04	1,922	12	1.0%	0.7%	0.72	228
62	McAllen-Brownsville-Harlingen, TX	9	8.8%	7.8%	0.90	1,248	14	1.5%	1.7%	1.13	270
63	Wilkes Barre - Scranton	28	3.0%	3.2%	1.08	816	12	1.4%	0.9%	0.61	228
64	Fresho	19	4.1%	4.5%	1.09	1,424	14	1.6%	1.1%	0.69	346
65	Grand Rapids, MI	16	5.3%	5.9%	1.11	2,041	15	1.1%	0.4%	0.39	143
66	Allentown - Bethlehem	6	12.5%	12.0%	0.97	2,925	12	2.1%	2.3%	1.10	563
67	Akron, OH	2	22.6%	22.0%	0.97	3,600	7	7.8%	8.0%	1.02	1,307
68	Knoxville, TN	13	6.6%	7.2%	1.08	1,985	24	0.6%	0.3%	0.47	77
69	El Paso, TX	8	7.7%	7.3%	0.94	1,338	12	3.2%	3.5%	1.09	642
70	Albuquerque, NM	28	3.2%	3.3%	1.04	1,146	8	1.4%	0.9%	0.66	316
71	Syracuse, NY	19	4.3%	4.6%	1.07	1,108	11	1.7%	1.1%	0.66	264
72	Omaha - Council Bluffs	13	5.3%	5.2%	0.99	1,725	10	3.1%	3.2%	1.02	1,063
73 74	Harrisburg-Lebanon-Carlisle, PA	8	7.2%	6.0%	0.84	1,469	15	2.8%	3.5%	1.22	845
75	Wilmington, DE	4	7.2%	4.4%	0.62	925	9	7.9%	9.1%	1.15	1,894
76	Ft. Myers-Naples-Marco Island Toledo, OH	15	4.7%	4.8%	1.02	1,123	12	2.5%	2.3%	0.94	543
77	Springfield, MA	12 2	6.6%	7.6%	1.15	1,938	15	1.4%	0.6%	0.42	147
78	Monterey-Salinas-Santa Cruz	14	10.3% 4.6%	11.5% 4.7%	1.12	2,125 671	14 18	5.7%	5.5%	0.97	1,011
79	Sarasota - Bradenton, FL	9	9.8%	9.3%	0.95	400	4	2.0% 2.9%	1.9% 3.8%	0.97	272
80	Greenville-New Bern-Jacksonville	25	3.5%	3.9%	1.10	674	15	2.9%	0.2%	1.30 0.30	163 43
81	Baton Rouge, LA	14	6.2%	6.8%	1.09	1,534	7	1.8%	0.2%	0.39	161
82	Little Rock, AR	17	5.0%	5.1%	1.03	1,085	14	1.1%	0.9%	0.83	186
83	Stockton, CA	0	0.0%	0.0%	0.00	0	10	10.0%	10.0%	1.00	796
84	Bakersfield, CA	18	4.4%	4.5%	1.02	736	14	1.4%	1.3%	0.91	211
85	New Bedford-Fall River, MA	2	3.6%	9.2%	2.58	350	6	15.5%	13.6%	0.88	517
86	Mobile, AL	12	5.1%	6.5%	1.28	1,000	12	3.3%	1.8%	0.56	279
87	Spokane, WA	20	4.7%	4.9%	1.04	806	6	1.0%	0.4%	0.42	67
88	Des Moines, IA	12	6.4%	5.4%	0.85	1,308	12	1.9%	2.9%	1.51	711
89	Wichita, KS	16	5.1%	5.2%	1.03	1,239	7	2.7%	2.4%	0.87	557
90	Columbia, SC	13	7.1%	7.4%	1.04	1,738	10	0.7%	0.4%	0.57	100
91	Youngstown - Warren, OH	16	5.6%	5.8%	1.03	969	7	1.4%	1.1%	0.74	179
92	Daytona Beach, FL	3	11.5%	9.9%	0.86	750	10	6.6%	7.0%	1.07	533
93	Johnson City-Kingsport-Bristol	9	7.5%	7.8%	1.04	1,078	24	1.4%	1.2%	0.92	171
94	Colorado Springs, CO	11	5.7%	5.6%	0.99	862	9	4.2%	4.3%	1.03	661
95	New Haven, CT	3	14.8%	20.6%	1.39	3,300	5	11.1%	7.6%	0.68	1,210
96 97	Melbourne-Titusville-Cocoa, FL	5	13.2%	12.4%	0.94	840	9	3.8%	4.2%	1.12	289
97 98	Charleston, SC	16	4.7%	5.2%	1.10	944	11	2.2%	1.5%	0.67	262
99 98	Lafayette, LA Morristown, NJ	13	4.9%	5.3%	1.08	614	16	2.2%	1.9%	0.84	218
99 100	Lakeland-Winter Haven, FL	0 4	0.0% 20.1%	0.0% 20.2%	0.00	0	4	25.0%	0.0%	0.00	0
		+	EU.170	20.2%	1.01	950	9	2.2%	2.0%	0.92	94
200	Markets 51-100	13	5.5%	5.7%	1.04	1,392	12	2.5%	2.1%	0.86	386
	Ft. Wayne, IN	14	5.0%	5.1%	1.02	921	11	2.8%	2.6%	0.95	482
	Chattanooga, TN	12	4.6%	4.9%	1.06	986	19	2.3%	2.2%	0.92	431
	York, PA	2	13.6%	7.5%	0.55	1,250	10	7.3%	8.5%	1.17	1,410
	Roanoke-Lynchburg, VA	16	4.9%	5.7%	1.15	952	20	1.1%	0.5%	0.45	81
	Galnesville - Ocala, FL	10	5.7%	6.7%	1.16	865	14	3.0%	2.4%	0.79	311
	Visalia-Tulare-Hanford	2	16.9%	18.4%	1.09	680	11	6.0%	5.8%	0.96	214
	Oxnard - Ventura, CA	11	7.5%	7.2%	0.95	789	4	4.3%	5.2%	1.21	575
	Lexington-Fayette, KY	10	7.8%	7.9%	1.01	1,525	15	1.5%	1.4%	0.94	267
	Augusta, GA	18	4.5%	4.7%	1.04	739	11	1.7%	1.4%	0.83	218
	Lancaster, PA	0	0.0%	0.0%	0.00	0	8	12.5%	12.5%	1.00	1,463
	Lansing-East Lansing, MI	9	8.9%	10.1%	1.14	1,623	7	2.9%	1.3%	0.44	207
	Worcester	2	0.4%	1.9%	4.78	225	9	11.0%	10.7%	0.97	1,239
	Huntsville, AL Bridgenost, CT	14	4.6%	4.7%	1.03	700	14	2.5%	2.4%	0.94	354
	Bridgeport, CT Santa Rosa, CA	0	0.0%	0.0%	0.00	0	7	14.3%	14.3%	1.00	2,429
110	Santa Rosa, CA	7	10.8%	11.5%	1.06	1,286	7	3.5%	2.7%	0.78	307

116 Flint, MI 117 Portsman 118 Jackson 119 Ft. Pierc 120 Madisor 121 Modesta 122 Canton, 123 Pensacc 124 Saginaw 125 Fayettee 126 Boise, II 127 Corpus 128 Beauma 129 Shrevep 130 Reno, N 131 Reading 132 Quad C 133 Stamfor 134 Peoria, I 135 Ft Collin 136 Atlantic 137 Biloxi-G 138 Appletoi 139 Trenton 140 Huntingi 141 Tyler - L 142 Newburn 143 Montgori 144 Eugene 145 Springfin 146 Ann Arb 147 Rockforn 148 Macon,		1.1.1		uopoly St.					-Duopoly		
Rank Market 116 Flint, MI 117 Portsmon 118 Jackson 119 Ft. Piero 120 Madisor 121 Modestor 122 Canton, 123 Pensacc 124 Saginaw 125 Fayettee 126 Boise, II 127 Corpus 128 Beaumo 129 Shrevep 130 Reno, N 131 Reading 132 Quad C 133 Stamfor 134 Peoria, I 135 Ft Collin 136 Atlantic 137 Biloxi-G 138 Appletor 139 Trenton 140 Hunting 141 Tyler - L 142 Newhor 143 Montgor 144 Eugene 145 Springfii		# of Duop	Avg Local Comm.	Avg Est. Rev.	Est. Power	Average Revenue/ Station	# of Non- Duop	Avg Local Comm.	Avg Est. Rev.	Est. Power	Average Revenue/ Station
116 Flint, MI 117 Portsman 118 Jackson 119 Ft. Pierc 120 Madisor 121 Modesta 122 Canton, 123 Pensacc 124 Saginaw 125 Fayettee 126 Boise, II 127 Corpus 128 Beauma 129 Shrevep 130 Reno, N 131 Reading 132 Quad C 133 Stamfor 134 Peoria, I 135 Ft Collin 136 Atlantic 137 Biloxi-G 138 Appletoi 139 Trenton 140 Hunting 141 Tyler - L 142 Newburd 143 Montgori 144 Eugene 145 Springfin 146 Ann Arb 147 Rockforn 148 Macon, <	ket Name	Stns	Share	Share	Ratio	(in \$000)	Stns	Share	Share	Ratio	(in \$000)
118 Jackson 119 Ft. Pierc 120 Madisor 121 Modesto 122 Canton, 123 Pensaco 124 Saginaw 125 Fayettev 126 Boise, II 127 Corpus 128 Beaumo 129 Shrevep 130 Reno, N 131 Reading 132 Quad CI 133 Stamfor 134 Peoria, 135 Ft Collin 136 Atlantic 137 Biloxi-GI 138 Appletoi 139 Trenton 140 Hunting 141 Tyler - L 142 Newburn 143 Montgor 144 Eugene 145 Springfin 146 Ann Arb 147 Rockforn 148 Macon, 149 Utica - F 150 Palm Sg <tr< td=""><td>r, MI</td><td>7</td><td>10.7%</td><td>12.6%</td><td>1.17</td><td>1,671</td><td>9</td><td>2.8%</td><td>1.3%</td><td>0.46</td><td>172</td></tr<>	r, MI	7	10.7%	12.6%	1.17	1,671	9	2.8%	1.3%	0.46	172
119 Ft. Pierci 120 Madisor 121 Modesto 122 Canton, 123 Pensaco 124 Saginawi 125 Fayettevi 126 Boise, II 127 Corpus 128 Beaumo 129 Shrevep 130 Reno, N 131 Reading 132 Quad C 133 Stamfor 134 Peoria, I 135 Ft Collin 136 Atlantic 137 Biloxi-G 138 Appletoin 139 Trenton 140 Hunting 141 Tyler - L 142 Newbur 143 Montgor 144 Eugene 145 Springfil 146 Ann Arb 147 Rockforr 148 Macon, 149 Utica - F 150 Palm Sg Markets	ismouth-Dover-Rochester, NH	10	8.5%	8.7%	1.03	1,023	6	2.5%	2.1%	0.81	242
120 Madisor 121 Modesto 122 Canton, 123 Pensaco 124 Saginaw 125 Fayettev 126 Boise, II 127 Corpus 128 Beaumo 129 Shrevep 130 Reno, N 131 Reading 132 Quad C 133 Stamfor 134 Peoria, I 135 Ft Collin 136 Atlantic 137 Biloxi-G 138 Appleton 139 Trenton 140 Hunting 141 Tyler - L 142 Newbur 143 Montgor 144 Eugene 145 Springfit 146 Ann Arb 147 Rockforr 148 Macon, 149 Utica - F 150 Palm Sg <	kson, MS	16	5.4%	5.8%	1.07	1,075	14	0.9%	0.5%	0.50	86
121 Modesto 122 Canton, 123 Pensaco 124 Saginaw 125 Fayettev 126 Boise, II 127 Corpus 128 Beaumo 129 Shrevep 130 Reno, N 131 Reading 132 Quad C 133 Stamfor 134 Peoria, I 135 Ft Collin 136 Atlantic 137 Biloxi-G 138 Appletor 139 Trenton 140 Hunting 141 Tyler - L 142 Newburn 143 Montgor 144 Eugene 145 Springfin 146 Ann Arb 147 Rockford 148 Macon, 149 Utica - F 150 Palm Sg Markets Salisbur 151 Killeen- 152 Evansvi	Pierce-Stuart-Vero Beach, FL	7	6.6%	10.7%	1.63	1,086	6	9.0%	4.0%	0.45	408
122 Canton, 123 Pensacc 124 Saginaw 125 Fayettee 126 Boise, II 127 Corpus 128 Beaumo 129 Shrevep 130 Reno, N 131 Reading 132 Quad C 133 Stamfor 134 Peoria, I 135 Ft Collin 136 Atlantic 137 Biloxi-G 138 Appletor 139 Trenton 140 Hunting 141 Tyler - L 142 Newburn 143 Montgor 144 Eugene 145 Springfii 146 Ann Arb 147 Rockford 148 Macon, 149 Utica - F 150 Palm Sg 151 Killeen- 152 Evansvi 153 Salisbur 154 Savanna <tr< td=""><td></td><td>14 8</td><td>6.9%</td><td>6.8%</td><td>0.98</td><td>1,570</td><td>8</td><td>0.4%</td><td>0.7%</td><td>1.68</td><td>156</td></tr<>		14 8	6.9%	6.8%	0.98	1,570	8	0.4%	0.7%	1.68	156
123 Pensact 124 Saginaw 125 Fayettee 126 Boise, II 127 Corpus 128 Beaumo 129 Shrevep 130 Reno, N 131 Reading 132 Quad C 133 Stamfor 134 Peoria, I 135 Ft Collin 136 Atlantic 137 Biloxi-G 138 Appletoi 139 Trenton 140 Hunting 141 Tyler - L 142 Newburn 143 Montgori 144 Eugene 145 Springfin 146 Ann Arb 147 Rockforn 148 Macon, 149 Utica - F 150 Palm Sp 151 Killeen- 152 Evansvi 153 Salisbur 154 Savanna 155 Erie, PA <		0	9.3% 0.0%	9.9% 0.0%	1.06 0.00	1,641 0	8	3.2% 8.3%	2.6% 8.3%	0.82 1.00	438 758
124 Saginaw 125 Fayetten 126 Boise, II 127 Corpus 128 Beaumo 129 Shrevep 130 Reno, N 131 Reading 132 Quad Ci 133 Stamfor 134 Peoria, I 135 Ft Collin 136 Atlantic 137 Biloxi-G 138 Appletoi 139 Trenton 140 Hunting 141 Tyler - L 142 Newburn 143 Montgori 144 Eugene 145 Springfin 146 Ann Arb 147 Rockfori 148 Macon, 149 Utica - F 150 Palm Sp 151 Killeen- 152 Evansvi 153 Salisbur 154 Savanna	sacola, FL	6	11.8%	11.9%	1.01	1,225	9	3.3%	3.2%	0.97	328
126 Boise, II 127 Corpus 128 Beaumo 129 Shrevep 130 Reno, N 131 Reading 132 Quad C 133 Stamfor 134 Peoria, I 135 Ft Collin 136 Atlantic 137 Biloxi-G 138 Appletoin 139 Trenton 140 Hunting 141 Tyler - L 142 Newbur 143 Montgor 144 Eugene 145 Springfil 146 Ann Arb 147 Rockfor 148 Macon, 149 Utica - F 150 Palm Sg 151 Killeen-1 152 Evansvii 153 Salisbur 154 Savanna 155 Erie, PA 156 Fayetter	inaw-Bay City-Midland	5	5.9%	6.3%	1.07	1,180	15	4.7%	4.6%	0.97	854
127 Corpus 128 Beaumo 129 Shrevep 130 Reno, N 131 Reading 132 Quad C 133 Stamfor 134 Peoria, 135 Ft Collin 136 Atlantic 137 Biloxi-G 138 Appleton 139 Trenton 140 Hunting 141 Tyler - L 142 Newbur 143 Montgor 144 Eugene 145 Springfin 146 Ann Arb 147 Rockforn 148 Macon, 149 Utica - F 150 Palm Sp Markets Salisbur 151 Killeen- 152 Evansvi 153 Salisbur 154 Savanna 155 Erie, PA 156 Fayettev	etteville, NC	11	5.7%	6.5%	1.14	968	13	2.8%	2.2%	0.76	323
128 Beaumon 129 Shrevep 130 Reno, N 131 Reading 132 Quad C 133 Stamfor 134 Peoria, I 135 Ft Collin 136 Atlantic 137 Biloxi-G 138 Appleton 139 Trenton 140 Hunting 141 Tyler - L 142 Newbur 143 Montgor 144 Eugene 145 Springfin 146 Ann Arb 147 Rockford 148 Macon, 149 Utica - F 150 Palm Sp Markets Stalisbur 151 Killeen- 152 Evansvi 153 Salisbur 154 Savanna 155 Erie, PA 156 Fayetten 157 Poughka		15	5.7%	5.7%	1.00	897	9	1.6%	1.6%	0.98	244
129 Shrevep 130 Reno, N 131 Reading 132 Quad C 133 Stamfor 134 Peoria, I 135 Ft Collin 136 Atlantic 137 Biloxi-G 138 Appletor 139 Trenton 140 Hunting 141 Tyler - L 142 Newburn 143 Montgor 144 Eugene 145 Springfii 146 Ann Arb 147 Rockford 148 Macon, 149 Utica - F 150 Palm Sp Markets Salisbur 151 Killeen- 152 Evansvi 153 Salisbur 154 Savanna 155 Erie, PA 156 Fayetten 157 Poughka 158 South B	pus Christi, TX	16	4.8%	5.6%	1.17	633	11	2.1%	0.9%	0.44	105
130 Reno, N 131 Reading 132 Quad C 133 Stamfor 134 Peoria, I 135 Ft Collin 136 Attantic 137 Biloxi-G 138 Appletol 139 Trenton 140 Hunting 141 Tyler - L 142 Newburn 143 Montgor 144 Eugene 145 Springfin 146 Ann Arb 147 Rockforn 148 Maccon, 149 Utica - F 150 Palm Sp Markets Salisbur 154 Savanna 155 Erie, PA 156 Fayetten 157 Poughke 158 South B 159 Wausau 160 Charles 161 Hagerst 162 Portland	umont-Port Arthur, TX	8	9.5%	9.2%	0.97	1,060	8	3.0%	3.2%	1.08	.373
131 Reading 132 Quad C 133 Stamfor 134 Peoria, 135 Ft Collin 136 Atlantic 137 Biloxi-G 138 Appletoi 139 Trenton 140 Hunting 141 Tyler - L 142 Newburn 143 Montgor 144 Eugene 145 Springfin 146 Ann Arb 147 Rockfor 148 Macon, 149 Utica - F 150 Palm Sp Markets Salisbur 154 Savanna 155 Erie, PA 156 Fayetten 157 Poughke 158 South B 159 Wausau 160 Charles 161 Hagerst 162 Portland 163 New Loi 164 Binghan 165 Tallaha: <		15	6.6% 4.9%	7.1% 5.4%	1.06 1.10	954 814	14 10	3.8% 2.7%	3.6% 1.9%	0.94 0.73	486 293
132 Quad C 133 Stamfor 134 Peoria, 135 Ft Collin 136 Atlantic 137 Biloxi-G 138 Appletoin 139 Trenton 140 Hunting 141 Tyler - L 142 Newburn 143 Montgor 144 Eugene 145 Springfil 146 Ann Arb 147 Rockfor 148 Macon, 149 Utica - F 150 Palm Sp Markets Markets 151 Killeen- 152 Evansvi 153 Salisbur 154 Savanna 155 Erie, PA 156 Fayetten 157 Poughka 158 South B 159 Wausaa 160 Charles 161 Hagerst 162 Portland 163 New Loi		0	0.0%	0.0%	0.00	0	5	20.0%	19.9%	0.73	1,930
134 Peoria, 1 135 Ft Collin 136 Atlantic 137 Biloxi-G 138 Appletor 139 Trenton 140 Hunting 141 Tyler - L 142 Newbur 143 Montgor 144 Eugene 145 Springfin 146 Ann Arb 147 Rockforn 148 Macon, 149 Utica - F 150 Palm Sp Markets Salisbur 152 Evansvi 153 Salisbur 154 Savanna 155 Erie, PA 156 Fayettex 157 Poughka 158 South B 159 Wausau 160 Charles 161 Hagerst 162 Portland 163 New Loi 164 Binghan	d Cities, IA-IL	10	7.6%	9.0%	1.17	1,201	9	2.6%	1.2%	0.44	157
 135 Ft Collin 136 Atlantic 137 Biloxi-G 138 Appletoi 139 Trenton 140 Huntingi 141 Tyler - L 142 Newburi 143 Montgor 144 Eugene 145 Springfii 146 Ann Arb 147 Rockford 148 Macon, 149 Utica - F 150 Palm Sp Markets 151 Killeen- 152 Evansvi 153 Salisbur 154 Savanna 155 Erie, PA 156 Fayettev 157 Poughka 158 South B 159 Wausau 160 Charles 161 Hagerst 165 Tallahas 166 Columb 167 San Luis 	mford-Norwalk, CT	4	21.5%	22.6%	1.05	1,608	2	6.9%	4.6%	0.66	325
 136 Atlantic 137 Biloxi-G 138 Appletoi 139 Trenton 140 Huntingi 141 Tyler - L 142 Newburn 143 Montgor 144 Eugene 145 Springfii 146 Ann Arb 147 Rockford 148 Macon, 149 Utica - F 150 Palm Sp Markets 151 Killeen- 152 Evansvi 153 Salisbur 154 Savanna 155 Erie, PA 156 Fayetten 157 Poughka 158 South B 159 Wausau 160 Charles 161 Hagerst 165 Tallahas 166 Columb 167 San Luis 	ria, IL	5	7.7%	7.4%	0.97	1,010	12	5.1%	5.3%	1.02	715
137 Biloxi-G 138 Appletor 139 Trenton 140 Hunting 141 Tyler - L 142 Newburn 143 Montgor 144 Eugene 145 Springfin 146 Ann Arb 147 Rockforn 148 Maccon, 149 Utica - F 150 Palm Sp Markets Salisbur 154 Savanna 155 Erie, PA 156 Fayetten 157 Poughke 158 South B 159 Wausau 160 Charles 161 Hagerst 162 Portland 163 New Loi 164 Binghan 165 Tallahaa: 166 Columb 167 San Lui:	collins-Greeley, CO	0	0.0%	0.0%	0.00	0	7	2.0%	0.0%	0.00	0
138 Appletoi 139 Trenton 140 Hunting 141 Tyler - L 142 Newburn 143 Montgor 144 Eugene 145 Springfin 146 Ann Arb 147 Rockforn 148 Maccon, 149 Utica - F 150 Palm Sp Markets Markets 151 Killeen- 152 Evansvi 153 Salisbur 154 Savanna 155 Erie, PA 156 Fayetten 157 Poughka 158 South B 159 Wausau 160 Charles 161 Hagerst 162 Portland 163 New Loi 164 Binghan 165 Tallaha: 166 Columb 167 San Lui: <td>ntic City - Cape May, NJ</td> <td>12</td> <td>4.6%</td> <td>4.7%</td> <td>1.01</td> <td>703</td> <td>12</td> <td>3.7%</td> <td>3.7%</td> <td>0.98</td> <td>553</td>	ntic City - Cape May, NJ	12	4.6%	4.7%	1.01	703	12	3.7%	3.7%	0.98	553
139 Trenton 140 Huntingi 141 Tyler - L 142 Newbur 143 Montgor 144 Eugene 145 Springfil 146 Ann Arb 147 Rockford 148 Macon, 149 Utica - F 150 Palm Sp Markets Markets 151 Killeen- 152 Evansvi 153 Salisbur 154 Savanna 155 Erie, PA 156 Fayetter 157 Poughkr 158 South B 159 Wausau 160 Charles 161 Hagerst 162 Portland 163 New Loi 164 Binghan 165 Tallaha: 166 Columb 167 San Lui:	xi-Gulfport-Pascagoula, MS	10	6.9%	9.1%	1.32	836	9	3.5%	1.0%	0.30	94
 140 Hunting 141 Tyler - L 142 Newbur 143 Montgor 144 Eugene 145 Springfin 146 Ann Arb 147 Rockford 148 Macon, 149 Utica - F 150 Palm Sp Warkets 151 Killeen- 152 Evansvi 153 Salisbur 154 Savanni 155 Erie, PA 156 Fayettev 157 Poughki, 158 South B 159 Wausau 160 Charles 161 Hagerst 162 Portland 163 New Loi 164 Bingham 165 Tallahas 166 Columb 167 San Luis 	ileton - Oshkosh, WI	10 4	6.5% 10.9%	6.7% 10.8%	1.03 0.99	985 1,275	8	4.4%	4.1%	0.93	600
141 Tyler - L 142 Newburn 143 Montgor 144 Eugene 145 Springfin 146 Ann Arb 147 Rockforn 148 Macon, 149 Utica - F 150 Palm Sp 151 Killeen- 152 Evansvi 153 Salisbur 154 Savanni 155 Erie, PA 156 Fayettev 157 Poughkit 158 South B 159 Wausau 160 Charles 161 Hagerst 162 Portland 163 New Loi 164 Bingham 165 Tallahas 166 Columb 167 San Luis	itington, WV - Ashland, KY	4 14	6.1%	6.1%	1.00	627	5 9	11.3% 1.6%	11.3% 1.6%	1.00 0.98	1,330 167
 142 Newburi 143 Montgor 144 Eugene 145 Springfii 146 Ann Arb 147 Rockford 148 Macon, 149 Utica - F 150 Palm Sp Markets 151 Killeen- 152 Evansvi 153 Salisbur 154 Savanna 155 Erie, PA 156 Fayettev 157 Poughka 158 South B 159 Wausau 160 Charles 161 Hagerst 162 Portland 163 New Log 164 Bingham 165 Tallahas 166 Columb 167 San Luis 	er - Longview, TX	7	6.7%	6.6%	0.99	854	14	3.8%	3.8%	1.01	491
144 Eugene 145 Springfii 146 Ann Arb 147 Rockford 148 Macon, 149 Utica - F 150 Palm Sp 151 Killeen- 152 Evansvi 153 Salisbur 154 Savanna 155 Erie, PA 156 Fayetten 157 Poughka 158 South B 159 Wausau 160 Charles 161 Hagerst 162 Portland 163 New Loi 164 Binghan 165 Tallaha: 166 Columb 167 San Lui:	vburgh-Middletown, NY	2	26.9%	23.0%	0.86	1,150	8	5.8%	6.6%	1.15	331
 145 Springfu 146 Ann Arb 147 Rockford 148 Macon, 149 Utica - F 150 Palm Sp Markets 151 Killeen- 152 Evansvi 153 Salisbur 154 Savanna 155 Erie, PA 156 Fayettev 157 Poughkk, 158 South B 159 Wausau 160 Charles 161 Hagerst 162 Portland 163 New Loi 164 Bingham 165 Tallahas 166 Columb 167 San Luis 	ntgomery, AL	9	7.9%	9.3%	1.18	1,370	8	3.6%	2.0%	0.56	300
 146 Ann Arb 147 Rockford 148 Macon, 149 Utica - F 150 Palm Sp Markets 151 Killeen- 152 Evansvi 153 Salisbur 154 Savanni 155 Erie, PA 156 Fayettev 157 Poughkk, 158 South B 159 Wausau 160 Charles 161 Hagerst 162 Portland 163 New Loi 164 Bingham 165 Tallahas 166 Columb 167 San Luis 	ene - Springfield, OR	8	9.4%	9.5%	1.01	994	11	2.3%	2.2%	0.96	227
 147 Rockford 148 Macon, 149 Utica - F 150 Palm Sp Markets 151 Killeen- 152 Evansvi 153 Salisbur 154 Savanni 155 Erie, PA 156 Fayettev 157 Poughki 158 South B 159 Wausau 160 Charles 161 Hagerst 162 Portland 163 New Loi 164 Bingham 165 Tallahas 166 Columb 167 San Luis 	ingfield, MO	10	7.6%	8.2%	1.08	1,365	9	2.6%	1.9%	0.74	322
 148 Macon, 149 Utica - F 150 Palm Sp Markets 151 Killeen- 152 Evansvi 153 Salisbur 154 Savanna 155 Erie, PA 156 Fayettev 157 Poughka 158 South B 159 Wausau 160 Charles 161 Hagerst 162 Portland 163 New Log 164 Bingham 165 Tallahas 166 Columb 167 San Luis 		4	18.4%	18.3%	0.99	825	3	8.8%	8.9%	1.02	400
149Utica - F150Palm SpMarkets151Killeen-152Evansvi153Salisbur154Savanna155Erie, PA156Fayetter157Poughka158South B159Wausau160Charles161Hagerst162Portland163New Loo164Bingham165Tallahas166Columb167San Luis		19	17.2% 5.0%	17.5% 4.9%	1.02 0.97	2,013 530	7	4.5% 0.9%	4.2% 1.4%	0.94 1.63	486 156
150 Palm Sp Markets 151 Killeen- 152 Evansvi 153 Salisbur 154 Savanna 155 Erie, PA 156 Fayettev 157 Poughke 158 South B 159 Wausau 160 Charles 161 Hagerst 162 Portland 163 New Loi 163 New Loi 164 Binghan 165 Tallaha: 166 Columb	a - Rome, NY	17	5.4%	5.7%	1.05	468	7	1.1%	0.4%	0.35	33
 151 Killeen- 152 Evansvi 153 Salisbur 154 Savanna 155 Erie, PA 156 Fayettev 157 Poughkk 158 South B 159 Wausau 160 Charles 161 Hagerst 162 Portland 163 New Loi 164 Bingham 166 Columb 167 San Luis 	m Springs, CA	13	4.7%	5.2%	1.09	542	6	6.5%	5.5%	0.86	580
 152 Evansvi 153 Salisbur 154 Savanna 155 Erie, PA 156 Fayettev 157 Poughka 158 South B 159 Wausau 160 Charles 161 Hagerst 162 Portland 163 New Loi 164 Bingham 165 Tallahas 166 Columb 167 San Luis 	kets 101-150	10	7.0%	7,4%	1.05	982	10	4.0%	3.7%	0.91	465
 152 Evansvi 153 Salisbur 154 Savanna 155 Erie, PA 156 Fayettev 157 Poughka 158 South B 159 Wausau 160 Charles 161 Hagerst 162 Portland 163 New Loi 164 Bingham 165 Tallahas 166 Columb 167 San Luis 	een-Temple, TX	2	12.9%	9.9%	0.77	525	9	8.2%	9.0%	1.09	477
154Savanna155Erie, PA156Fayetter157Poughka158South B159Wausau160Charles161Hagerst162Portland163New Loi164Binghan165Tallahaa166Columb167San Luis	nsville, IN	7	11.5%	13.5%	1.17	1,583	11	1.8%	0.5%	0.29	59
 155 Erie, PA 156 Fayettev 157 Poughka 158 South B 159 Wausau 160 Charles 161 Hagerst 162 Portland 163 New Log 164 Binghan 165 Tallahas 166 Columb 167 San Luis 	sbury-Ocean City, MD	18	4.2%	4.5%	1.07	768	13	1.8%	1.4%	0.76	233
 156 Fayetter 157 Poughka 158 South B 159 Wausau 160 Charles 161 Hagerst 162 Portland 163 New Log 164 Binghan 165 Tallahas 166 Columb 167 San Luis 	annah, GA	13	5.6%	6.0%	1.07	806	8	3.4%	2.8%	0.81	373
157 Poughke 158 South B 159 Wausau 160 Charles 161 Hagerst 162 Portland 163 New Loi 164 Binghan 165 Tallaha 166 Columb 167 San Luis		10	8.0%	8.8%	1.10	800	6	3.3%	2.0%	0.61	183
158South B159Wausau160Charles161Hagerst162Portland163New Loi164Binghan165Tallahas166Columb167San Luis	etteville, AR	12	6.5%	7.1%	1.09	694	7	3.1%	2.1%	0.67	204
159 Wausau 160 Charles 161 Hagerst 162 Portland 163 New Loi 164 Binghan 165 Tallaha: 166 Columb 167 San Lui:	ghkeepsie, NY	6	10.1%	11.7%	1.16	1,375	11	3.6%	2.8%	0.77	325
160 Charles 161 Hagerst 162 Portland 163 New Loi 164 Binghan 165 Tallahas 166 Columb 167 San Luis	usau-Stevens Point, WI	6 9	5.7% 6.6%	6.4% 6.1%	1.12 0.92	925 644	13 9	5.1% 4.5%	4.7% 5.0%	0.94 1.11	688 529
161 Hagerst 162 Portland 163 New Loi 164 Binghan 165 Tallahas 166 Columb 167 San Luis	irleston, WV	11	7.7%	7.1%	0.92	941	6	2.6%	3.6%	1.41	483
162 Portland 163 New Lor 164 Binghan 165 Tallahas 166 Columb 167 San Luis	erstown-Chambersburg-Waynesboro	8	8.0%	8.2%	1.02	613	8	4.5%	4.3%	0.96	323
164 Binghan 165 Tallahas 166 Columb 167 San Luis	land, ME	15	6.0%	5.7%	0.95	1,039	8	1.3%	1.3%	0.97	233
165 Tallahas 166 Columb 167 San Luis	v London, CT	5	10.2%	11.1%	1.08	840	5	9.8%	8.9%	0.92	680
166 Columb 167 San Lui	ghamton, NY	8	11.0%	10.9%	0.99	963	8	1.5%	1.6%	1.09	139
167 San Lui:	ahassee, FL	9	9.6%	7.8%	0.82	831	8	1.7%	3.7%	2.19	391
	umbus, GA i Luis Obispo, CA	7 9	8.3%	6.7%	0.81	736	8	5.2%	6.6%	1.28	723
100 00111010	nstown, PA	9	6.6% 6.2%	7.6% 6.7%	1.15 1.07	526 428	12 12	3.4% 3.7%	2.6% 3.3%	0.79 0.91	183 213
169 Ft. Smit	Smith, AR	9 7	7.4%	8.5%	1.15	554	12	3.2%	3.3% 2.7%	0.91	177
*	horage, AK	15	5.7%	5.8%	1.02	857	6	2.3%	2.1%	0.89	305
171 Lincoln,		11	8.3%	8.2%	1.00	907	1	8.8%	9.1%	1.03	1,000
	amazoo, MI	8	9.0%	8.8%	0.98	891	5	5.6%	5.9%	1.05	598
	bock, TX	9	8.6%	8.9%	1.03	920	10	2.2%	1.9%	0.88	200
	essa - Midland, TX	7	8.5%	9.2%	1.08	693	15	2.7%	2.3%	0.86	173
	tle Beach, SC eville, NC	13	6.9%	6.5%	0.94	572	13	0.8%	1.2%	1.56	108
176 Ashevili 177 Tupelo,		5 11	8.1% 4.9%	13.9% 5.6%	1.72 1.14	1,086 280	7 15	8.5% 3.1%	4.4% 2.5%	0.51 0.82	340 127
	nington, NC	8	4.3 % 7.8%	9.9%	1.14	795	8	4.7%	2.5%	0.82	206
-	terbury, CT	0	0.0%	0.0%	0.00	0	5	20.0%	0.0%	0.00	0

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	Appendix A-1	
Duopoly v. N	on-Duopoly	Comparison

				Duopoly St.	ations			Nor	-Duopoly	Stations	
		# of	Avg Local	Avg Est.	Est.	Average Revenue/	# of Non-	Avg Local	Avg Est.	Est.	Average Revenue/
Market Rank	Market Name	Duop	Comm.	Rev.	Power	Station	Duop	Comm.	Rev.	Power	Station
180	Topeka, KS	Stns 4	Share 5.5%	Share 4.2%	Ratio 0.76	(in \$000) 363	Stns	Share	Share	Ratio	(in \$000)
181	Dothan, AL	6	8.2%	8.8%	1.08	680	9 16	8.7% 3.2%	9.3% 3.0%	1.07 0.93	806 228
182	Green Bay, WI	7	11.3%	10.3%	0.91	1,129	3	7.1%	9.2%	1.31	1,017
183	Morgantown-Clarksburg-Fairmont	10	6.6%	6.4%	0.97	606	11	3.1%	3.3%	1.07	315
184	Cape Cod, MA	7	6.7%	8.5%	1.26	900	7	7.6%	5.7%	0.76	607
185	Yakima, WA	12	7.3%	7.2%	0.98	508	6	2.0%	2.4%	1.21	172
186	Terre Haute, IN	8	5.6%	5.6%	1.01	326	14	4.0%	3.9%	0.98	226
187	Santa Barbara, CA	7	7.1%	7.8%	1.10	730	7	7.2%	6.5%	0.90	614
188	Amarillo, TX	11	5.0%	4.9%	0.98	385	11	4.1%	4.1%	1.01	321
189	Chico, CA	12	7.4%	7.7%	1.04	329	5	2.3%	1.7%	0.72	72
190	Springfield, IL	10	8.5%	9.2%	1.07	926	3	4.9%	2.6%	0.54	267
191	Danbury, CT	4	14.6%	15.9%	1.09	1,163	2	20.9%	18.2%	0.87	1,325
192	Waco, TX	6	13.0%	14.9%	1.15	970	5	4.4%	2.2%	0.49	140
193	Merced, CA	8	10.1%	9.5%	0.94	400	7	2.7%	3.3%	1.22	140
194 195	Manchester, NH	5	10.5%	9.7%	0.92	1,126	13	3.6%	3.9%	1.08	456
195	Northwest Michigan Santa Maria-Lompoc, CA	22 2	4.3% 5.7%	4.3%	1.00	401	4	1.5%	1.5%	1.00	145
190	Elmira-Corning, NY	14	5.4%	6.7% 5.0%	1.17	200	11	8.1%	8.0%	0.99	239
198	Florence, SC	14	6.4%	5.6%	0.93 0.88	250 349	10	2.5% 1.7%	2.6%	1.05	130
199	Cedar Rapids, IA	8	11.3%	11.6%	1.02	1,438	3	3.1%	3.5% 2.3%	2.03 0.73	217 283
200	Alexandria, LA	2	12.7%	19.0%	1.49	1,025	13	5.7%	4.7%	0.83	263
100000000000000000000000000000000000000		_				.,		0.7 /0	4.0 /5	0.00	200
	Markets 151-200	9	7,4%	7.6%	I.D3	716	9	4.2	3.7%	0.90	314
201	Frederick, MD	0	0.0%	0.0%	0.00	0	7	12.0%	13.2%	1.10	607
202	Richland-Kennewick-Pasco, WA	7	7.8%	9.8%	1.26	570	10	4.6%	3.1%	0.67	178
203	Lake Charles, LA	3	19.4%	19.9%	1.03	1,217	7	6.0%	5.7%	0.96	350
204	Medford-Ashland, OR	8	7.0%	6.5%	0.93	391	9	4.9%	5.4%	1.10	322
205	Laurel-Hattiesburg, MS	2	18.0%	20.2%	1.12	950	13	4.9%	4.6%	0.94	216
206 207	Champaign, IL Laredo, TX	4	12.2%	11.9%	0.98	1,063	10	5.1%	5.2%	1.01	460
207	Fargo, ND - Moorhead, MN	0 10	0.0%	0.0%	0.00	0	6	10.0%	0.0%	0.00	0
209	Marion-Carbondale, IL	12	8.9% 7.4%	9.0% 6.6%	1.02	1,021	4	2.9%	2.3%	0.81	263
210	Ft. Walton Beach, FL	7	11.1%	11.4%	0.89 1.03	413 593	5	2.2% 2.8%	2.1% 2.4%	0.92	130
211	Sioux Falls, SD	11	8.7%	8.2%	0.94	814	5	2.8%	1.8%	0.85 2.14	125 180
212	Blacksburg-Christiansburg-Radford-Pulaski	7	12.2%	13.5%	1.11	324	8	1.8%	0.7%	0.37	16
213	Redding, CA	9	10.4%	11.1%	1.07	578	4	1.7%	0.0%	0.00	0
214	St. Cloud, MN	10	7.6%	8.3%	1.09	753	5	4.8%	3.4%	0.71	310
215	Tuscaloosa, AL	5	12.6%	14.9%	1.18	790	8	4.6%	3.2%	0.69	169
216	Duluth, MN - Superior, WI	10	7.3%	8.0%	1.10	553	8	3.4%	2.4%	0.71	169
217	Dubuque, IA	8	6.8%	5.8%	0.86	356	5	9.1%	10.7%	1.17	652
218	Wheeling, WV	8	10.5%	10.1%	0.96	574	6	2.7%	3.3%	1.24	188
219	Winchester, VA	5	14.2%	14.3%	1.01	918	8	3.6%	3.6%	0.98	229
220	Parkersburg-Marietta, WV-OH	7	10.2%	10.4%	1.02	616	8	3.6%	3.3%	0.92	194
221	Lima, OH	5	14.5%	13.6%	0.94	776	5	5.5%	6.3%	1.15	360
222 223	Burlington, VT	6	6.4%	5.1%	0.80	508	13	4.7%	5.3%	1.11	523
223	Charlottesville, VA Abilene, TX	8 8	10.3% 7.5%	10.3%	1.00	650	5	3.6%	3.5%	0.98	220
225	Joplin, MO	8	7.5% 8.6%	7.2% 5.9%	0.96 0.69	388 343	7	5.7%	6.0%	1.05	326
226	Panama City, FL	8	8.0%	9.5%	1.19	343 659	10 8	3.2% 4.5%	4.6% 2.9%	1.45	265
227	Waterloo-Cedar Falls, IA	7	12.4%	13.3%	1.07	743	8	4.5% 1.6%	≥.9% 0.8%	0.66 0.48	203 44
228	Bloomington, IL	2	28.0%	24.6%	0.88	1,700	2	22.0%	25.4%	1.15	1,750
229	Monroe, LA	5	8.9%	9.6%	1.08	940	13	4.3%	4.0%	0.93	388
230	Lafayette, IN	4	14.9%	13.2%	0.88	1,000	8	5.0%	5.8%	1.16	444
231	Eau Claire, WI	8	10.4%	10.9%	1.04	750	6	2.7%	2.2%	0.79	150
232	Battle Creek, MI	4	25.0%	25.0%	1.00	525	1	0.0%	0.0%	0.00	0
233	Santa Fe, NM	2	7.2%	7.1%	0.99	250	7	12.2%	12.3%	1.01	430
234	Sussex, NJ	3	28.9%	33.3%	1.15	933	0	0.0%	0.0%	0.00	0
235	State College, PA	6	15.3%	15.6%	1.02	672	3	2.8%	2.2%	0.79	93
	Wichita Falls, TX	6	16.5%	16.3%	0.99	783	2	0.5%	1.0%	2.13	50
237	Bryan-College Station, TX	2	13.0%	10.0%	0.77	550	12	6.2%	6.6%	1.07	363
	Pueblo, CO	6	14.5%	14.1%	0.98	550	4	3.3%	3.8%	1.16	150
	Altoona, PA Columbia, MO	6	8.0%	10.1%	1.26	575	9	5.8%	4.4%	0.76	250
	Texarkana, TX-AR	8 8	7.2%	7.0%	0.97	513	9	4.7%	4.8%	1.02	350
242	Billings, MT	10	9.0% 8.4%	9.6% 9.0%	1.06 1.07	499 541	9	3.1%	2.6%	0.83	133
243	Sioux City, IA	5	10.3%	9.0%	0.91	466	4	4.0% 5.4%	2.5%	0.62	150
2.0		5	10.0 %	0.0 %	0.01	400	9	J.4%	5.8%	1.08	292

			D	Duopoly Stations Non-Duopoly Stations							
Market Rank	Market Name	# of Duop Stns	Avg Local Comm. Share	Avg Est. Rev. Share	Est. Power Ratio	Average Revenue/ Station (In \$000)	# of Non- Duop Stns	Avg Local Comm. Share	Avg Est. Rev. Share	Est. Power Ratio	Average Revenue/ Station (in \$000)
244	Williamsport, PA	8	10.8%	10.0%	0.93	549	8	1.8%	2.6%	1.47	141
245	Augusta-Waterville, ME	10	9.0%	9.6%	1.06	430	3	3.2%	1.1%	0.35	50
246	Albany, GA	5	11.0%	12.3%	1.12	760	9	5.0%	4.3%	0.86	268
247	Grand Junction, CO	7	8.7%	10.2%	1.17	643	6	6.5%	4.8%	0.73	300
248	Watertown, NY	8	11.9%	12.2%	1.03	439	2	2.6%	1.4%	0.54	50
249	Lawton, OK	2	19.5%	22.3%	1.14	625	7	8.7%	7.7%	0.88	214
250	Rapid City, SD	8	7.7%	6.6%	0.86	563	7	5.5%	6.6%	1.20	564
251	Lewiston-Auburn, ME	0	0.0%	0.0%	0.00	0	3	33.3%	33.3%	1.00	317
252	La Crosse, WI	9	7.7%	8.6%	1.12	656	5	6,1%	4.3%	0.71	330
253	Harrisonburg, VA	7	11.7%	11.0%	0.94	650	6	3.0%	3.8%	1.26	227
254	San Angelo, TX	2	15.9%	14.0%	0.88	600	9	7.6%	8.0%	1.06	344
255	Grand Forks, ND-MN	6	7.2%	7.7%	1.07	400	8	7.1%	6.7%	0.95	350
256	Ithaca, NY	0	0.0%	0.0%	0.00	0	9	11.1%	11.3%	1.01	360
257	Owensboro, KY	7	12.8%	12.6%	0.98	757	3	3.4%	3.6%	1.08	217
258	Cookeville, TN	6	11.8%	11.3%	0.96	397	4	7.3%	7.9%	1.07	275
259	Bismarck, ND	5	10.2%	10.5%	1.03	690	5	9.8%	9.5%	0.97	630
260	Jackson, TN	2	14.8%	22.0%	1.49	1,475	11	6.4%	5.1%	0.79	339
261	Danville, IL	2	18.6%	19.4%	1.05	640	5	12.6%	12.3%	0.98	406
262	Beckley, WV	0	0.0%	0.0%	0.00	0	11	9.1%	9.1%	1.00	435
263	Bangor, ME	6	11.4%	11.3%	0.99	725	11	2.9%	2.9%	1.01	185
264	Great Falls, MT	6	12.8%	12.5%	0.97	425	3	7.7%	7.8%	1.02	267
265	Cheyenne, WY	3	16.2%	14.9%	0.92	550	12	4.3%	4.6%	1.08	170
266	Meridian, MS	3	10.9%	10.1%	0.92	483	8	8.4%	8.6%	1.02	413
267	Casper, WY	5	13.6%	11.4%	0.84	410	4	8.0%	10.8%	1.35	388
	Markets 201-267	6	10.7%	10.9%	1.02	625	7	5.5%	5.6%	1.01	306



Market Rank	Market	# of Stns	# of Duop Stns	# of Stns Share	Local Comm. Share	Duop Station Revenues (in S000)	Market Revenues (in S000)	Est. Rev. Share	Est. Power Ratio
	New York								
1 2		54 64	27 31	50.0 %	73.5%	424,400	552,400	76.8%	1.04
3	Los Angeles Chicago II	64 86	48	48.4 %	62.1%	380,100	574,500	66.2%	1.06
4	Chicago, IL San Francisco	43	40 31	55.8 % 72.1 %	73.5%	301,700	387,900	77.8%	1.06
5	Philadelphia	43	17	39.5 %	91.4% 76.5%	241,800	265,000	91.2%	1.00
6	Dallas - Ft. Worth	52	30	57.7 %	78.3%	190,300 200,900	227,500 254,700	83.6% 78.9%	1.09 1.01
7	Detroit	44	26	59.1 %	81.0%	170,400	208,500	81.7%	1.01
8	Washington, D.C.	47	27	57.4 %	90.6%	206,950	235,200	88.0%	0.97
9	Houston-Galveston	55	28	50.9 %	81.3%	196,400	227,100	86.5%	1.06
10	Boston	55	21	38.2 %	85.2%	207,400	227,100	91.3%	1.00
11	Miami-Ft. Lauderdale-Hollywood	46	28	60.9 %	79.5%	160,750	197,900	81.2%	1.02
12	Atlanta, GA	54	21	38.9 %	50.5%	123,500	222,200	55.6%	1.10
13	Seattle-Tacoma	51	28	54.9 %	87.5%	132,700	146,900	90. 3%	1.03
14	Minneapolis - St. Paul	41	20	48.8 %	59.8%	73,650	127,600	57.7%	0.96
15	San Diego	39	22	56.4 %	76.9%	97,700	130,000	75.2%	0.98
16	Nassau-Suffolk	29	19	65.5 %	94.5%	38,850	40,900	95.0%	1.01
17	Phoenix, AZ	44	20	45.5 %	68.8%	88,750	127,200	69. 8%	1.01
18	St. Louis	42	16	38.1 %	67.8%	75,200	108,900	69.1%	1.02
19	Baltimore, MD	33	15	45.5 %	65.6%	57,750	100,300	57.6%	0.88
20	Pittsburgh, PA	49	19	38.8 %	67.7%	59,780	86,200	69.4%	1.02
21	Tampa-St. Petersburg-Clearwater	40	23	57.5 %	76.1%	78,600	102,400	76.8%	1.02
22	Denver - Boulder	41	25	61.0 %	93.4%	130,300	137,400	94.8%	1.02
23	Cleveland	29	11	37.9 %	65.7%	63,400	90,400	70.1%	1.07
24	Portland, OR	39	19	48.7 %	79.2%	77,600	96,600	80.3%	1.07
25	Cincinnati	32	18	56.3 %	84.6%	92,030	100,000	92.0%	1.09
26	Kansas City	36	20	55.6 %	76.7%	58,600	71,700	81.7%	1.07
27	Sacramento, CA	35	23	65.7 %	85.3%	72,200	79,900	90.4%	1.06
28	San Jose	16	8	50.0 %	73.2%	30,350	45,900	66.1%	0.90
29	Riverside-San Bernardino	26	8	30.8 %	55.9%	21,150	31,700	66.7%	1.19
30	Milwaukee - Racine	35	17	48.6 %	59.2%	37,660	66,700	56.5%	0.95
31	Providence-Warwick-Pawtucket, RI	30	14	46.7 %	72.5%	33,100	39,500	83.8%	1.16
32	Columbus, OH	31	13	41.9 %	58.0%	48,050	76,100	63.1%	1.09
33	San Antonio, TX	33	14	42.4 %	61.2%	46,500	67,600	68.8%	1.12
34	Norfolk-Virginia Beach-Newport News	35	20	57.1 %	87.1%	39,900	44,900	88.9%	1.02
35	Salt Lake City - Ogden	43	21	48.8 %	75.8%	47,650	62,400	76.4%	1.01
36	Charlotte-Gastonia-Rock Hill	41	22	53.7 %	83.5%	68,650	78,800	87.1%	1.04
37	Indianapolis, IN	30	15	50.0 %	87.1%	70,550	74,300	95.0%	1.09
38	Orlando	32	25	78.1 %	93.8%	72,100	75,600	95.4%	1.02
39	New Orleans	35	20	57.1 %	91.5%	46,700	49,800	93.8%	1.03
40	Greensboro-Winston Salem-High Point	36	15	41.7 %	77.4%	31,600	39,000	81.0%	1.05
41	Buffalo-Niagara Falls, NY	25	12	48.0 %	81.5%	40,710	46,700	87.2%	1.07
42	Hartford-New Britain-Middletown	26	12	46.2 %	70.4%	42,550	59,900	71.0%	1.01
43	Las Vegas, NV	28	16	57.1 %	79.0%	40,100	50,100	80.0%	1.01
44	Nashville	49	20	40.8 %	75.3%	48,780	58,500	83.4%	1.11
45	Memphis	38	23	60.5 %	74.3%	35,750	46,500	76.9%	1.03
46	Monmouth-Ocean, NJ	11	5	45.5 %	55.8%	6,550	13,200	49.6%	0.89
47	Rochester, NY	32	16	50.0 %	86.7%	32,650	35,900	90.9%	1.05
48	Raleigh - Durham, NC	36	22	61.1 %	83.7%	47,050	56,300	83.6%	1.00
49	W. Palm Beach-Boca Raton	26	13	50.0 %	74.3%	36,400	40,400	90.1%	1.21
50	Austin, TX	26	13	50.0 %	83.4%	44,750	55,400	80.8%	0.97
51	Jacksonville, FL	36	19	52.8 %	94.6%	42,450	44,500	95.4%	1.01
52	Louisville, KY	33	21	63.6 %	88.1%	38,200	41,200	92.7%	1.05
53	Oklahoma City	24	12	50.0 %	81.0%	31,300	39,000	80.3%	0.99
54	Dayton, Ohio	27	14	51.9 %	67.0%	22,300	34,000	65.6%	0.98
55	Birmingham, AL	34	13	38.2 %	77.0%	33,900	40,300	84.1%	1.09
56	Richmond, VA	28	14	50.0 %	86.1%	39,800	43,000	92.6%	1.08
57	Albany-Schenectady-Troy	41	18	43.9 %	77.3%	27,500	33,600	81.8%	1.06
58	Greenville-Spartanburg, SC	37	19	51.4 %	89.0%	31,030	32,400	95.8%	1.08
59	Honolulu	33	17	51.5 %	85.6%	21,680	24,500	88.5%	1.03
60	Tulsa, OK	31	21	67.7 %	90.5%	31,580	34,800	90.7%	1.00

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Market		# of	# of Duop	# of Stns	Local Comm.	Station	Market		
Rank	Market	Stns	Stas	Share	Share	Revenues (in \$000)	Revenues	Rev.	Power
61	Tucson, AZ	27	15	55.6 %	88.0%	28,830	(in \$000) 31,600	Share 91.2%	Ratio 1.04
62	McAllen-Brownsville-Harlingen, TX	23	9	3 9.1 %	78.9%	11,230	15,900	70.6%	0.90
63	Wilkes Barre - Scranton	40	28	70.0 %	82.6%	22,850	25,600	89.3%	1.08
64	Fresno	33	19	57.6 %	77.9%	27,050	31,900	84.8%	1.08
65	Grand Rapids, MI	31	16	51.6 %	84.2%	32,650	34,800	93.8%	1.11
66	Allentown - Bethlehem	18	6	33.3 %	74.7%	17,550	24,300	72.2%	0.97
67	Akron, OH	9	2	22.2 %	45.2%	7,200	16,400	43.9%	0.97
68	Knoxville, TN	37	13	35.1 %	85.8%	25,800	27,700	93.1%	1.08
69	El Paso, TX	20	8	40.0 %	61.8%	10,700	18,400	58.2%	0.94
70	Albuquerque, NM	36	28	77.8 %	88.9%	32,080	34,600	92.7%	1.04
71	Syracuse, NY	30	19	63.3 %	81.6%	21,050	24,000	87.7%	1.07
72	Omaha - Council Bluffs	23 ,	13	56.5 %	68.6%	22,430	33,100	67.8%	0.99
73	Harrisburg-Lebanon-Carlisle, PA	23	8	34.8 %	57.3%	11,750	24,400	48.2%	0.84
74	Wilmington, DE	13	4	30.8 %	28.8%	3,700	20,800	17.8%	0.62
75	Ft. Myers-Naples-Marco Island	27	15	55.6 %	70.3%	16,850	23,400	72.0%	1.02
76	Toledo, OH	27	12	44.4 %	79.3%	23,250	25,500	91.2%	1.15
77	Springfield, MA	16	2	12.5 %	20.6%	4,250	18,400	23.1%	1.12
78	Monterey-Salinas-Santa Cruz	32	14	43.8 %	64.7%	9,400	14,300	65.7%	1.02
79	Sarasota - Bradenton, FL	13	9	69.2 %	88.3%	3,600	4,300	83.7%	0.95
80	Greenville-New Bern-Jacksonville	40	25	62.5 %	87.6%	16,860	17,500	96.3%	1.10
81	Baton Rouge, LA	21	14	66.7 %	87.1%	21,480	22,600	95.0%	1.09
82	Little Rock, AR	31	17	54.8 %	85.2%	18,450	21,100	87.4%	1.03
83	Stockton, CA	10	0	0.0 %	0.0%	0	8,000	0.0%	N/A
84	Bakersfield, CA	32	18	56.3 %	79.9%	13,250	16,200	81.8%	1.02
85	New Bedford-Fall River, MA	8	2	25.0 %	7.1%	700	3,800	18.4%	2.58
86	Mobile, AL	24	12	50.0 %	60.9%	12,000	15,400	77.9%	1.28
87	Spokane, WA	26	20	76.9 %	94.2%	16,110	16,500	97.6%	1.04
88	Des Moines, IA	24	12	50.0 %	76.6%	15,690	24,200	64.8%	0.85
89	Wichita, KS	23	16	69.6 %	81.0%	19,830	23,700	83.7%	1.03
90	Columbia, SC	23	13	56.5 %	92.5%	22,600	23,600	95.8%	1.04
91	Youngstown - Warren, OH	23	16	69.6 %	90.0%	15,510	16,800	92.3%	1.03
92	Daytona Beach, FL	13	3	23.1 %	34.5%	2,250	7,600	29.6%	0.86
93	Johnson City-Kingsport-Bristol	33	9	27.3 %	67.6%	9,700	13,800	70.3%	1.04
94 95	Colorado Springs, CO	20	11	55.0 %	62.5%	9,480	15,400	61.6%	0.99
95 96	New Haven, CT Melbourne-Titusville-Cocoa, FL	8	3	37.5 %	44.5%	9,900	16,000	61.9%	1.39
90 97	Charleston, SC	14 27	5	35.7 %	65.8%	4,200	6,800	61.8%	0.94
98	Lafayette, LA	29	16 13	59.3 % 44.8 %	76.0% 64.1%	15,110	18,000	83.9%	1.10
99	Morristown, NJ	4	0	44.8 % 0.0 %	0.0%	7,980	11,500	69.4%	1.08
100	Lakeland-Winter Haven, FL	13	4	30.8 %	80.3%	0 3,800	N/A 4,700	N/A 80.9%	N/A
101	Ft. Wayne, IN	25	14	56.0 %	69.4%	12,900	18,200	70.9%	1.01 1.02
102	Chattanooga, TN	31	12	38.7 %	55.6%	11,830	20,000	59.2%	1.02
103	York, PA	12	2	16.7 %	27.2%	2,500	16,600	15.1%	0.55
104	Roanoke-Lynchburg, VA	36	16	44.4 %	78.6%	15,230	16,800	90.7%	1.15
105	Gainesville - Ocala, FL	24	10	41.7 %	57.4%	8,650	13,000	66.5%	1.16
106	Visalia-Tulare-Hanford	13	2	15.4 %	33.8%	1,360	3,700	36.8%	1.09
107	Oxnard - Ventura, CA	15	11	73.3 %	82.7%	8,680	11,000	78.9%	0.95
108	Lexington-Fayette, KY	25	10	40.0 %	77.9%	15,250	19,300	79.0%	1.01
109	Augusta, GA	29	18	62.1 %	81.5%	13,300	15,700	84.7%	1.04
110	Lancaster, PA	8	0	0.0 %	0.0%	0	11,700	0.0%	N/A
111	Lansing-East Lansing, MI	16	9	56.3 %	79.7%	14,610	16,100	90.7%	1.14
112	Worcester, MA	11	2	18.2 %	0.8%	450	11,600	3.9%	4.78
113	Huntsville, AL	28	14	50.0 %	64.5%	9,800	14,800	66.2%	1.03
114	Bridgeport, CT	7	0	0.0 %	0.0%	0	17,000	0.0%	N/A
115	Santa Rosa, CA	14	7	50.0 %	75.5%	9,000	11,200	80.4%	1.06
116	Flint, MI	16	7	43.8 %	74.9%	11,700	13,300	88.0%	1.17
117	Portsmouth-Dover-Rochester, NH	16	10	62.5 %	84.7%	10,230	11,700	87.4%	1.03
118	Jackson, MS	30	16	53.3 %	87.0%	17,200	18,400	93.5%	1.07
119	Ft. Pierce-Stuart-Vero Beach, FL	13	7	53.8 %	46.1%	7,600	10,100	75.2%	1.63
120	Madison, WI	22	14	63.6 %	96.8%	21,980	23,200	94.7%	0.98

Market		# of	# of Duop	# of	Local	Duop Station	Market	Est.	Est.
Rank	Market	Stns	Stns	Stns Share	Comm. Share	Revenues (in \$000)	Revenues (In \$000)	Rev. Share	Power
121	Modesto, CA	16	8	50.0 %	74.3%	13,130	16,600	79.1%	Ratio 1.06
122	Canton, OH	12	o	0.0 %	0.0%	0	9,100	0.0%	N/A
123	Pensacola, FL	15	6	40.0 %	70.6%	7,350	10,300	71.4%	1.01
124	Saginaw-Bay City-Midland	20	5	25.0 %	29.6%	5,900	18,700	31.6%	1.07
125	Fayetteville, NC	24	11	45.8 %	63.0%	10,650	14,900	71.5%	1.14
126	Boise, ID	24	15	62.5 %	85.6%	13,450	15,700	85.7%	1.00
127	Corpus Christi, TX	27	16	59.3 %	76.7%	10,130	11,300	89.6%	1.17
128	Beaumont-Port Arthur, TX	16	8	50.0 %	76.0%	8,480	11,500	73.7%	0.97
129	Shreveport, LA	21	7	33.3 %	46.5%	6,680	13,500	49.5%	1.06
130	Reno, NV	25	15	60.0 %	73.3%	12,210	15,100	80.9%	1.10
131	Reading, PA	5	0	0.0 %	0.0%	0	9,700	0.0%	N/A
132	Quad Cities, IA-IL	19	10	52.6 %	76.3%	12,010	13,400	89.6%	1.17
133	Stamford-Norwalk, CT	6	4	66.7 %	86.1%	6,430	7,100	90.6%	1.05
134	Peoria, IL	17	5	29.4 %	38.4%	5,050	13,600	37.1%	0.97
135	Ft Collins-Greeley, CO	13	0	0.0 %	86.3%	0	N/A	N/A	N/A
136	Atlantic City - Cape May, NJ	24	12	50.0 %	55.2%	8,430	15,100	55.8%	1.01
137	Biloxi-Gulfport-Pascagoula, MS	19	10	52.6 %	68.8%	8,360	9,200	90.9%	1.32
138	Appleton - Oshkosh, WI	18	10	55.6 %	65.0%	9,850	14,700	67.0%	1.03
139	Trenton, NJ	9	4	44.4 %	43.8%	5,100	11,800	43.2%	0.99
140	Huntington, WV - Ashland, KY	23	14	60.9 %	85.2%	8,780	10,300	85.2%	1.00
141	Tyler - Longview, TX	21	7	33.3 %	47.0%	5,980	12,900	46.4%	0.99
142	Newburgh-Middletown, NY	10	2	20.0 %	53.8%	2,300	5,000	46.0%	0.86
143	Montgomery, AL	17	9	52.9 %	70.9%	12,330	14,700	83.9%	1.18
144	Eugene - Springfield, OR	19	8	42.1 %	75.2%	7,950	10,500	75.7%	1.01
145	Springfield, MO	19	10	52.6 %	76.2%	13,650	16,600	82.2%	1.08
146	Ann Arbor, MI	7	4	57.1 %	73.7%	3,300	4,500	73.3%	0.99
147	Rockford, IL	11	4	36.4 %	68.7%	8,050	11,500	70.0%	1.02
148	Macon, GA	24	19	79.2 %	95.6%	10,070	10,900	92.4%	0.97
149	Utica - Rome, NY	24	17	70.8 %	92.0%	7,960	8,200	97.1%	1.05
150	Palm Springs, CA	19	13	68.4 %	61.2%	7,040	10,500	67.0%	1.09
151	Killeen-Temple, TX	11	2	18.2 %	25.9%	1,050	5,300	19.8%	0.77
152	Evansville, IN	18	7	38.9 %	80.7%	11,080	11,700	94.7%	1.17
153	Salisbury-Ocean City, MD	31	18	58.1 %	76.3%	13,830	16,900	81.8%	1.07
154	Savannah, GA	21	13	61.9 %	72.6%	10,480	13,500	77.6%	1.07
155	Erie, PA	16	10	62.5 %	80.1%	8,000	9,100	87.9%	1.10
156	Fayetteville, AR	19	12	63.2 %	78.1%	8,330	9,800	85.0%	1.09
157	Poughkeepsie, NY	17	6	35.3 %	60.4%	8,250	11,800	69.9%	1.16
158	South Bend, IN	19	6	31.6 %	34.2%	5,550	14,500	38.3%	1.12
159	Wausau-Stevens Point, WI	18	9	50.0 %	59.6%	5,800	10,600	54.7%	0.92
160	Charleston, WV	17	11	64.7 %	84.5%	10,350	13,300	77.8%	0.92
161	Hagerstown-Chambersburg-Waynesboro	16	8	50.0 %	64.0%	4,900	7,500	65.3%	1.02
162	Portland, ME	23	15	65.2 %	89.5%	15,580	18,300	85.1%	0.95
163	New London, CT	10	5	50. 0 %	51.2%	4,200	7,600	55.3%	1.08
164	Binghamton, NY	16	8	50.0 %	88.4%	7,700	8,800	87.5%	0.99
165	Tallahassee, FL	17	9	52.9 %	86.5%	7,480	10,600	70.6%	0.82
166	Columbus, GA	15	7	46.7 %	58.4%	5,150	10,900	47.2%	0.81
167	San Luis Obispo, CA	21	9	42.9 %	59.7%	4,730	6,900	68.6%	1.15
168	Johnstown, PA	21	9	42.9 %	56.1%	3,850	6,400	60.2%	1.07
169	Ft. Smith, AR	22	7	31.8 %	51.7%	3,880	6,500	59.7%	1.15
170	Anchorage, AK	21	15	71.4 %	85.9%	12,850	14,700	87.4%	1.02
171	Lincoln, NE	12	11	91.7 %	91.2%	9,980	11,000	90.7%	1.00
172	Kalamazoo, MI	13	8	61.5 %	71.9%	7,130	10,100	70.6%	0.98
173	Lubbock, TX	19	9	47.4 %	77.8%	8,280	10,300	80.4%	1.03
174	Odessa - Midland, TX	22	7	31.8 %	59.8%	4,850	7,500	64.7%	1.08
175	Myrtle Beach, SC	26	13	50.0 %	89.8%	7,430	8,800	84.4%	0.94
176	Asheville, NC	12	5	41.7 %	40.4%	5,430	7,800	69.6%	1.72
177	Tupelo, MS	26	11	42.3 %	53.8%	3,080	5,000	61.6%	1.14
178	Wilmington, NC	16	8	50.0 %	62.4%	6,360	8,000	79.5%	1.27
179	Waterbury, CT	5	0	0.0 %	0.0%	0	N/A	N/A	N/A
180	Topeka, KS	13	4	30.8 %	22.1%	1,450	8,700	16.7%	0.76

		-			1	142	Duop			
Market			# of	# of	4	Local	Station	Market	Est.	Est.
Rank	Market	# of Stns	Duop Stns	Stns Share		Comm. Share	Revenues (in \$000)	Revenues	Rev.	Power
181	Dothan, AL	22	6	27.3	_	49.0%	4,080	(in \$000) 7,700	Share 53.0%	Ratio 1.08
182	Green Bay, WI	10	7	70.0		78.8%	7,900	11,000	71.8%	0.91
183	Morgantown-Clarksburg-Fairmont	21	10		%	66.1%	6,060	9,500	63.8%	0.97
184	Cape Cod, MA	14	7	50.0		47.1%	6,300	10,600	59.4%	1.26
185	Yakima, WA	18	12		%	88.0%	6,100	7,100	85.9%	0.98
186	Terre Haute, IN	22	8	36.4	%	44.4%	2,610	5,800	45.0%	1.01
187	Santa Barbara, CA	14	7	50.0	%	49.4%	5,110	9,400	54.4%	1.10
188	Amarillo, TX	22	11	50.0	%	55.1%	4,230	7,800	54.2%	0.98
189	Chico, CA	17	12	70.6	%	88.4%	3,950	4,300	91.9%	1.04
190	Springfield, IL	13	10		%	85.3%	9,260	10,100	91.7%	1.07
191	Danbury, CT	6	4		%	58.3%	4,650	7,300	63.7%	1.09
192	Waco, TX	11	6	54.5		78.1%	5,820	6,500	89.5%	1.15
193 194	Merced, CA	15	8		%	80.9%	3,200	4,200	76.2%	0.94
194	Manchester, NH Northwest Michigan	18 26	5 22		% %	52.7%	5,630	11,600	48.5%	0.92
195	Santa Maria-Lompoc, CA	13	22		% %	93.8% 11.4%	8,830 400	9,400	93.9%	1.00
197	Elmira-Coming, NY	24	14	58.3		75.3%	3,500	3,000 5,000	13.3% 70.0%	1.17 0.93
198	Florence, SC	20	14		%	89.7%	4,880	6,200	70.0% 78.7%	0.93
199	Cedar Rapids, IA	11	8	72.7		90.7%	11,500	12,400	92.7%	1.02
200	Alexandria, LA	15	2		%	25.4%	2,050	5,400	38.0%	1.49
201	Frederick, MD	8	ō		%	0.0%	0	4,600	0.0%	N/A
202	Richland-Kennewick-Pasco, WA	17	7	41.2		54.5%	3,990	5,800	68.8%	1.26
203	Lake Charles, LA	10	3		%	58.3%	3,650	6,100	59.8%	1.03
204	Medford-Ashland, OR	17	8	47.1	%	56.0%	3,130	6,000	52.2%	0.93
205	Laurel-Hattiesburg, MS	15	2	13.3	%	36.1%	1,900	4,700	40.4%	1.12
206	Champaign, IL	14	4	28.6	%	48.9%	4,250	8,900	47.8%	0.98
207	Laredo, TX	8	0	0.0		39.8%	0	N/A	N/A	N/A
208	Fargo, ND - Moorhead, MN	14	10	71.4		88.6%	10,210	11,300	90.4%	1.02
209	Marion-Carbondale, IL	17	12	70.6		88.8%	4,960	6,300	78.7%	0.89
210 211	Ft. Walton Beach, FL	15	7	46.7		77.5%	4,150	5,200	79.8%	1.03
211	Sioux Falls, SD Blacksburg Christiansburg Redford Bulachi	16 15	11	68.8		95.7%	8,950	9,900	90.4%	0.94
213	Blacksburg-Christiansburg-Radford-Pulaski Redding, CA	13	7 9	46.7 69.2		85.2% 93.2%	2,270 5,200	2,400	94.6%	1.11
214	St. Cloud, MN	15	10	66.7		93.2 % 75.9%	7,530	5,200 9,100	100.0% 82.7%	1.07 1.09
215	Tuscaloosa, AL	13	5	38.5		63.0%	3,950	5,300	74.5%	1.18
216	Duluth, MN - Superior, WI	18	10	55.6		72.6%	5,530	6,900	80.1%	1.10
217	Dubuque, IA	13	8	61.5		54.3%	2,850	6,100	46.7%	0.86
218	Wheeling, WV	14	8	57.1	%	84.0%	4,590	. 5,700	80.5%	0.96
219	Winchester, VA	13	5	38.5	%	70.8%	4,590	6,400	71.7%	1.01
220	Parkersburg-Marietta, WV-OH	15	7	46.7	%	71.5%	4,310	5,900	73.1%	1.02
221	Lima, OH	10	5	50.0		72.6%	3,880	5,700	68.1%	0.94
222	Burlington, VT	19	6	31.6		38.4%	3,050	9,900	30.8%	0.80
223	Charlottesville, VA	13	8		%	82.2%	5,200	6,300	82.5%	1.00
224 225	Abilene, TX Joplin, MO	15	8		%	59.8%	3,100	5,400	57.4%	0.96
226	Panama City, FL	18 16	8 8	44.4 50.0		68.5%	2,740	5,800	47.2%	0.69
227	Waterloo-Cedar Falls, IA	15	7	46.7		64.4% 87.0%	5,270 5,200	6,900 5,600	76.4% 92.9%	1.19 1.07
228	Bloomington, IL	4	2	50.0		56.0%	3,400	6,900	92.9% 49.3%	0.88
229	Monroe, LA	18	5	27.8		44.6%	4,700	9,800	48.0%	1.08
230	Lafayette, IN	12	4	33.3		59.7%	4,000	7,600	52.6%	0.88
231	Eau Claire, WI	14	8	57.1		83.5%	6,000	6,900	87.0%	1.04
232	Battle Creek, MI	5	4	80.0		100.0%	2,100	2,100	100.0%	1.00
	Santa Fe, NM	9	2	22.2		14.4%	500	3,500	14.3%	0.99
	Sussex, NJ	3	3	100.0		29.5%	2,800	2,800	100.0%	3.39
	State College, PA	9	6	66.7		91.7%	4,030	4,300	93.7%	1.02
	Wichita Falls, TX	8	6	75.0		99.0%	4,700	4,800	97.9%	0.99
	Bryan-College Station, TX	14	2	14.3		26.1%	1,100	5,500	20.0%	0.77
	Pueblo, CO	10	6	60.0		86.7%	3,300	3,900	84.6%	0.98
	Altoona, PA	15	6	40.0		48.1%	3,450	5,700	60.5%	1.26
240	Columbia, MO	17	8	47.1	10	57.8%	4,105	7,300	56.2%	0.97

				12219			Duop			
-			# of	# of		Local	Station	Market	Est.	Est.
Market		# of	Duop	Stns		Comm.	Revenues	Revenues	Rev.	Power
Rank	Market	Stns	Stns	Share	_	Share	(in \$000)	(in \$000)	Share	Ratio
241	Texarkana, TX-AR	17	8	47.1	%	72.1%	3,990	5,200	76.7%	1.06
242	Billings, MT	14	10	71.4	%	83.9%	5,410	6,000	90.2%	1.07
243	Sioux City, IA	14	5	35.7	%	51.5%	2,330	5,000	46.6%	0.91
244	Williamsport, PA	16	8	50.0	%	86.0%	4,390	5,500	79.8%	0.93
245	Augusta-Waterville, ME	13	10	76.9	%	90.4%	4,300	4,500	95.6%	1.06
246	Albany, GA	14	5	35.7	%	54.9%	3,800	6,200	61.3%	1.12
247	Grand Junction, CO	13	7	53.8	%	61.0%	4,500	6,300	71.4%	1.17
248	Watertown, NY	10	8	80.0	%	94.9%	3,510	3,600	97.5%	1.03
249	Lawton, OK	9	2	22.2	%	39.1%	1,250	2,800	44.6%	1.14
250	Rapid City, SD	15	8	53.3	%	61.3%	4,500	8,500	52.9%	0.86
251	Lewiston-Auburn, ME	3	0	0.0	%	0.0%	0	950	0.0%	N/A
252	La Crosse, WI	14	9	64.3	%	69.4%	5,900	7,600	77.6%	1.12
253	Harrisonburg, VA	13	7	53.8	%	81.7%	4,550	5,900	77.1%	0.94
254	San Angelo, TX	11	2	18.2	%	31.8%	1,200	4,300	27.9%	0.88
255	Grand Forks, ND-MN	14	6	42.9	%	43.2%	2,400	5,200	46.2%	1.07
256	Ithaca, NY	9	0	0.0	%	0.0%	0	3,200	0.0%	N/A
257	Owensboro, KY	10	7	70.0	%	89.9%	5,300	6,000	88.3%	0.98
258	Cookeville, TN	10	6	60.0	%	70.6%	2,380	3,500	68.0%	0.96
259	Bismarck, ND	10	5	50.0	%	50.9%	3,450	6,600	52.3%	1.03
260	Jackson, TN	13	2	15.4	%	29.5%	2,950	6,700	44.0%	1.49
261	Danville, IL	7	2	28.6	%	37.1%	1,280	3,300	38.8%	1.05
262	Beckley, WV	11	0	0.0	%	0.0%	0	4,800	0.0%	N/A
263	Bangor, ME	17	6	35.3	%	68.5%	4,350	6,400	68.0%	0.99
264	Great Falls, MT	9	6	66.7	%	77.0%	2,550	3,400	75.0%	0.97
265	Cheyenne, WY	15	3	20.0	%	48.7%	1,650	3,700	44.6%	0.92
266	Meridian, MS	11	3	27.3	%	32.8%	1,450	4,800	30.2%	0.92
267	Casper, WY	9	5	55.6	%	68.1%	2,050	3,600	56.9%	0.84



Market Rank	Market	# of Stns	# of Duop Stns	# of Stns Share	Local Comm. Share	Duop Station Revenues (in \$000)	Market Revenues (in \$000)	Est. Rev. Share	Est. Power Ratio
232	Battle Creek, MI	5	4	80.0 %	100.0%	2,100	2,100	100.0%	1.00
236	Wichita Falls, TX	8	6	75.0 %	99.0%	4,700	4,800	97.9%	0.99
120	Madison, Wł	22	14	63.6 %	96.8%	21,980	23,200	94.7%	0.98
211	Sioux Falls, SD	16	11	68.8 %	95.7%	8,950	9,900	90.4%	0.94
148	Macon, GA	24	19	79.2 %	95.6%	10,070	10,900	92.4%	0.97
248	Watertown, NY	10	8	80.0 %	94.9%	3,510	3,600	97.5%	1.03
51	Jacksonville, FL	36	19	52.8 %	94.6%	42,450	44,500	95.4%	1.01
16	Nassau-Suffolk	29	19	65.5 %	94.5%	38,850	40,900	95.0%	1.01
87	Spokane, WA	26	20	76.9 %	94.2%	16,110	16,500	97.6%	1.04
195	Northwest Michigan	26	22	84.6 %	93.8%	8,830	9,400	93.9%	1.QO
38	Orlando	32	25	78.1 %	93.8%	72,100	75,600	95.4%	1.02
22	Denver - Boulder	41	25	61.0 %	93.4%	130,300	137,400	94.8%	1.02
213	Redding, CA	13	9	69.2 %	93.2%	5,200	5,200	100.0%	1.07
90	Columbia, SC	23	13	56.5 %	92.5%	22,600	23,600	95.8%	1.04
149	Utica - Rome, NY	24	17	70.8 %	92.0%	7,960	8,200	97.1%	1.05
235	State College, PA	9	6	66.7 %	91.7%	4,030	4,300	93.7%	1.02
39	New Orleans	35	20	57.1 %	91.5%	46,700	49,800	93.8%	1.03
4	San Francisco	.43	31	72.1 %	91.4%	241,800	265,000	91.2%	1.00
171	Lincoln, NE	12	11	91.7 %	91.2%	9,980	11,000	90.7%	1.00
199	Cedar Rapids, IA	11	8	72.7 %	90.7%	11,500	12,400	92.7%	1.02
8	Washington, D.C.	47	27	57.4 %	90.6%	206,950	235,200	88.0%	0.97
60	Tulsa, OK	31	21	67.7 %	90.5%	31,580	34,800	90.7%	1.00
245 91	Augusta-Waterville, ME	13	10	76.9 %	90.4%	4,300	4,500	95.6%	1.06
257	Youngstown - Warren, OH Owensboro, KY	23 10	16 7	69.6 % 70.0 %	90.0% 89.9%	15,510	16,800	92.3%	1.03
175	Myrtle Beach, SC	26	13	50.0 %	89.9%	5,300 7,430	6,000 8,800	88.3% 84.4%	0.98 0.94
198	Florence, SC	20	14	70.0 %	89.7%	4,880	6,200	78.7%	0.94
162	Portland, ME	23	14	65.2 %	89.5%	15,580	18,300	85.1%	0.88
58	Greenville-Spartanburg, SC	37	19	51.4 %	89.0%	31,030	32,400	95.8%	1.08
70	Albuquerque, NM	36	28	77.8 %	88.9%	32,080	34,600	92.7%	1.04
209	Marion-Carbondale, IL	17	12	70.6 %	88.8%	4,960	6,300	78.7%	0.89
208	Fargo, ND - Moorhead, MN	14	10	71.4 %	88.6%	10,210	11,300	90.4%	1.02
164	Binghamton, NY	16	8	50.0 %	88.4%	7,700	8,800	87.5%	0.99
189	Chico, CA	17	12	70.6 %	88.4%	3,950	4,300	91.9%	1.04
79	Sarasota - Bradenton, FL	13	9	69.2 %	88.3%	3,600	4,300	83.7%	0.95
52	Louisville, KY	33	21	63.6 %	88.1%	38,200	41,200	92.7%	1.05
185	Yakima, WA	18	12	66.7 %	88.0%	6,100	7,100	85.9%	0.98
61	Tucson, AZ	27	15	55.6 %	88.0%	28,830	31,600	91.2%	1.04
80	Greenville-New Bern-Jacksonville	40	25	62.5 %	87.6%	16,860	17,500	96.3%	1.10
13	Seattle-Tacoma	51	28	54.9 %	87.5%	132,700	146,900	90.3%	1.03
37	Indianapolis, IN	30	15	50.0 %	87.1%	70,550	74,300	95.0%	1.09
81	Baton Rouge, LA	21	14	66.7 %	87.1%	21,480	22,600	95.0%	1.09
34	Norfolk-Virginia Beach-Newport News	35	20	57.1 %	87.1%	39,900	44,900	88.9%	1.02
118	Jackson, MS	30	16	53.3 %	87.0%	17,200	18,400	93.5%	1.07
227	Waterloo-Cedar Falls, IA	15	7	46.7 %	87.0%	5,200	5,600	92.9%	1.07
238	Pueblo, CO	10	6	60.0 %	86.7%	3,300	3,900	84.6%	0.98
47	Rochester, NY	32	16	50.0 %	86.7%	32,650	35,900	90.9%	1.05
165	Tallahassee, FL	17	9	52.9 %	86.5%	7,480	10,600	70.6%	0.82
135	Ft Collins-Greeley, CO	13	0	0.0 %	86.3%	0	N/A	N/A	N/A
133	Stamford-Norwalk, CT	6	4	66.7 %	86.1%	6,430	7,100	90.6%	1.05
56	Richmond, VA Williamonott, RA	28	14	50.0 %	86.1%	39,800	43,000	92.6%	1.08
244 170	Williamsport, PA Anchorage, AK	16 21	8	50.0 % 71.4 %	86.0%	4,390	5,500	79.8%	0.93 1.02
68	Knoxville, TN	37	15 13	71.4 % 35.1 %	85.9%	12,850	14,700	87.4%	1.02
126	Boise, ID	24	13		85.8%	25,800	27,700	93.1%	1.08
59	Honolulu	33	15	62.5 % 51.5 %	85.6% 85.6%	13,450 21,680	15,700 24,500	85.7% 88.5%	1.00
190	Springfield, IL	13	10	51.5 % 76.9 %	85.3%	9,260	24,500	88.5% 91.7%	1.03
27	Sacramento, CA	35	23	65.7 %	85.3%	72,200	79,900	91.7% 90.4%	1.07
82	Little Rock, AR	31	17	54.8 %	85.2%	18,450	21,100	90.4 <i>%</i> 87.4%	1.08
				- T.U /0	UU.L /0	0,400	L 1.100	U / / / O	1.00

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Market		# of	# of Duop	# of Stns	Local Comm.	Duop Station Revenues	Market Revenues	Est. Rev.	Est. Power
Rank	Market	Stns	Stns	Share	Share	(in \$000)	(in \$000)	Share	Ratio
10	Boston	55	21	38.2 %	85.2%	207,400	227,100	91.3%	1.07
140	Huntington, WV - Ashland, KY	23	14	60.9 %	85.2%	8,780	10,300	85.2%	1.00
117	Portsmouth-Dover-Rochester, NH	16	10	62.5 %	84.7%	10,230	11,700	87.4%	1.03
25 160	Cincinnati	32	18	56.3 %	84.6%	92,030	100,000	92.0%	1.09
65	Charleston, WV Grand Rapids, MI	17	11	64.7 %	84.5%	10,350	13,300	77.8%	0.92
218	Wheeling, WV	31 14	16 8	51.6 % 57.1 %	84.2% 84.0%	32,650	34,800	93.8%	1.11
242	Billings, MT	14	10	71.4 %	83.9%	4,590 5,410	5,700 6,000	80.5%	0.96
48	Raleigh - Durham, NC	36	22	61.1 %	83.7%	47,050	56,300	90.2% 83.6%	1.07 1.00
231	Eau Claire, WI	14	8	57.1 %	83.5%	6,000	6,900	87.0%	1.00
36	Charlotte-Gastonia-Rock Hill	41	22	53.7 %	83.5%	68,650	78,800	87.1%	1.04
50	Austin, TX	26	13	50.0 %	83.4%	44,750	55,400	80.8%	0.97
107	Oxnard - Ventura, CA	15	11	73.3 %	82.7%	8,680	11,000	78.9%	0.95
63	Wilkes Barre - Scranton	40	28	70.0 %	82.6%	22,850	25,600	89.3%	1.08
223	Charlottesville, VA	13	8	61.5 %	82.2%	5,200	6,300	82.5%	1.00
253	Harrisonburg, VA	13	7	53.8 %	81.7%	4,550	5,900	77.1%	0.94
71	Syracuse, NY	30	19	63.3 %	81.6%	21,050	24,000	87.7%	1.07
109	Augusta, GA	29	18	62.1 %	81.5%	13,300	15,700	84.7%	1.04
41	Buffalo-Niagara Falls, NY	25	12	48.0 %	81.5%	40,710	46,700	87.2%	1.07
9	Houston-Galveston	55	28	50.9 %	81.3%	196,400	227,100	86.5%	1.06
7	Detroit	44	26	59.1 %	81.0%	170,400	208,500	81.7%	1.01
89 50	Wichita, KS	23	16	69.6 %	81.0%	19,830	23,700	83.7%	1.03
53 193	Oklahoma City Merced, CA	24	12	50.0 %	81.0%	31,300	39,000	80.3%	0.99
152	Evansville, IN	15 18	8	53.3 %	80.9%	3,200	4,200	76.2%	0.94
100	Lakeland-Winter Haven, FL	13	7 4	38.9 % 30.8 %	80.7%	11,080	11,700	94.7%	1.17
155	Erie, PA	16	10	62.5 %	80.3% 80.1%	3,800	4,700	80.9%	1.01
84	Bakersfield, CA	32	18	56.3 %	79.9%	8,000 13,250	9,100 16,200	87.9% 81.8%	1.10 1.02
111	Lansing-East Lansing, MI	16	9	56.3 %	79.7%	14,610	16,100	90.7%	1.14
11	Miami-Ft. Lauderdale-Hollywood	46	28	60.9 %	79.5%	160,750	197,900	81.2%	1.02
76	Toledo, OH	27	12	44.4 %	79.3%	23,250	25,500	91.2%	1.15
24	Portland, OR	39	19	48.7 %	79.2%	77,600	96,600	80.3%	1.01
.43	Las Vegas, NV	28	16	57.1 %	79.0%	40,100	50,100	80.0%	1.01
62	McAllen-Brownsville-Harlingen, TX	23	9	39.1 %	78.9%	11,230	15,900	70.6%	0.90
182	Green Bay, WI	10	7	70.0 %	78.8%	7,900	11,000	71.8%	0.91
104	Roanoke-Lynchburg, VA	36	16	44.4 %	78.6%	15,230	16,800	90.7%	1.15
6	Dallas - Ft. Worth	52	30	57.7 %	78.3%	200,900	254,700	78.9%	1.01
192	Waco, TX	11	6	54.5 %	78.1%	5,820	6,500	89.5%	1.15
156	Fayetteville, AR	19	12	63.2 %	78.1%	8,330	9,800	85.0%	1.09
64	Fresho	33	19	57.6 %	77.9%	27,050	31,900	84.8%	1.09
108 173	Lexington-Fayette, KY	25	10	40.0 %	77.9%	15,250	19,300	79.0%	1.01
210	Lubbock, TX Ft. Walton Beach, FL	19 15	9 7	47.4 %	77.8%	8,280	10,300	80.4%	1.03
40	Greensboro-Winston Salem-High Point	36	15	46.7 % 41.7 %	77.5% 77.4%	4,150 31,600	5,200 39,000	79.8% 81.0%	1.03
57	Albany-Schenectady-Troy	41	18	43.9 %	77.3%	27,500	33,600	81.8%	1.05 1.06
264	Great Falls, MT	9	6	66.7 %	77.0%	2,550	3,400	75.0%	0.97
	Birmingham, AL	34	13	38.2 %	77.0%	33,900	40,300	84.1%	1.09
15	San Diego	39	22	56.4 %	76.9%	97,700	130,000	75.2%	0.98
26	Kansas City	36	20	55.6 %	76.7%	58,600	71,700	81.7%	1.07
	Corpus Christi, TX	27	16	59.3 %	76.7%	10,130	11,300	89.6%	1.17
	Des Moines, IA	24	12	50.0 %	76.6%	15,690	24,200	64.8%	0.85
	Philadelphia	43	17	39.5 %	76.5%	190,300	227,500	83.6%	1.09
	Quad Cities, IA-IL	19	10	52.6 %	76.3%	12,010	13,400	89.6%	1.17
	Salisbury-Ocean City, MD	31	18	58.1 %	76.3%	13,830	16,900	81.8%	1.07
	Springfield, MO	19	10	52.6 %	76.2%	13,650	16,600	82.2%	1.08
	Tampa-St. Petersburg-Clearwater	40	23	57.5 %	76.1%	78,600	102,400	76.8%	1.01
	Beaumont-Port Arthur, TX	16	8	50.0 %	76.0%	8,480	11,500	73.7%	0.97
97	Charleston, SC	27	16	59.3 % 66.7 %	76.0% 75.9%	15,110 7,530	18,000	83.9%	1.10 1.09
	St. Cloud, MN	15	10				9,100	82.7%	

		3673	# -4	# -4	Local	Duop	Martin	5.4	
Market		# of	# of Duop	# of Stns	Local Comm.	Station	Market	Est.	Est.
Rank	Market	Stns	Stns	Share	Share	Revenues (in \$000)	Revenues (in \$000)	Rev. Share	Power Ratio
115	Santa Rosa, CA	14	7	50.0 %	75.5%	9,000	11,200	80.4%	1.06
197	Elmira-Corning, NY	24	14	58.3 %	75.3%	3,500	5,000	70.0%	0.93
44	Nashville	49	20	40.8 %	75.3%	48,780	58,500	83.4%	1.11
144	Eugene - Springfield, OR	19	8	42.1 %	75.2%	7,950	10,500	75.7%	1.01
116	Flint, MI	16	7	43.8 %	74.9%	11,700	13,300	88.0%	1.17
66	Allentown - Bethlehem	18	6	33.3 %	74.7%	17,550	24,300	72.2%	0.97
49	W. Palm Beach-Boca Raton	26	13	50.0 %	74.3%	36,400	40,400	90.1%	1.21
45	Memphis	38	23	60.5 %	74.3%	35,750	46,500	76.9%	1.03
121	Modesto, CA	16	8	50.0 %	74.3%	13,130	16,600	79.1%	1.06
146	Ann Arbor, MI	7	4	57.1 %	73.7%	3,300	4,500	73.3%	0.99
1	New York	54	27	50.0 %	73.5%	424,400	552,400	76.8%	1.04
3	Chicago, IL	86	48	55.8 %	73.5%	301,700	387,900	77.8%	1.06
130	Reno, NV	25	15	60.0 %	73.3%	12,210	15,100	80.9%	1.10
28	San Jose	16	8	50.0 %	73.2%	30,350	45,900	66.1%	0.90
154	Savannah, GA	21	13	61.9 %	72.6%	10,480	13,500	77.6%	1.07
216	Duluth, MN - Superior, WI	18	10	55.6 %	72.6%	5,530	6,900	80.1%	1.10
221	Lima, OH	10	5	50.0 %	72.6%	3,880	5,700	68.1%	0.94
31	Providence-Warwick-Pawtucket, RI	30	14	46.7 %	72.5%	33,100	39,500	83.8%	1.16
241	Texarkana, TX-AR	17	8	47.1 %	72.1%	3,990	5,200	76.7%	1.06
172	Kalamazoo, MI	13	8	61.5 %	71.9%	7,130	10,100	70.6%	0.98
220	Parkersburg-Marietta, WV-OH	15	7	46.7 %	71.5%	4,310	5,900	73.1%	1.02
143	Montgomery, AL	17	9	52.9 %	70.9%	12,330	14,700	83.9%	1.18
219	Winchester, VA	13	5	38.5 %	70.8%	4,590	6,400	71.7%	1.01
258	Cookeville, TN	10	6	60.0 %	70.6%	2,380	3,500	68.0%	0.96
123	Pensacola, FL	15	6	40.0 %	70.6%	7,350	10,300	71.4%	1.01
42	Hartford-New Britain-Middletown	26	12	46.2 %	70.4%	42,550	59,900	71.0%	1.01
75	Ft. Myers-Naples-Marco Island	27	15	55.6 %	70.3%	16,850	23,400	72.0%	1.02
252	La Crosse, WI	14	9	64.3 %	69.4%	5,900	7,600	77.6%	1.12
101	Ft. Wayne, IN	25	14	56.0 %	69.4%	12,900	18,200	70.9%	1.02
137	Biloxi-Gulfport-Pascagoula, MS	19	10	52.6 %	68.8%	8,360	9,200	90.9%	1.32
17	Phoenix, AZ	44	20	45.5 %	68.8%	88,750	127,200	69.8%	1.01
147	Rockford, IL	11	4	36.4 %	68.7%	8,050	11,500	70.0%	1.02
72 225	Omaha - Council Bluffs	23	13	56.5 %	68.6%	22,430	33,100	67.8%	0.99
263	Joplin, MO	18	8	44.4 %	68.5%	2,740	5,800	47.2%	0.69
263	Bangor, ME Casper, WY	17 9	6 5	35.3 %	68.5%	4,350	6,400	68.0%	0.99
18	St. Louis	42	5 16	55.6 % 38.1 %	68.1%	2,050	3,600	56.9%	0.84
20	Pittsburgh, PA	42	19	38.8 %	67.8% 67.7%	75,200	108,900	69.1%	1.02
93	Johnson City-Kingsport-Bristol	33	9	27.3 %	67.6%	59,780 9,700	86,200	69.4%	1.02 1.04
54	Dayton, Ohio	27	14	51.9 %	67.0%	22,300	13,800 34,000	70.3% 65.6%	0.98
183	Morgantown-Clarksburg-Fairmont	21	10	47.6 %	66.1%	6,060	9,500	63.8%	0.98
96	Melboume-Titusville-Cocoa, FL	14	5	35.7 %	65.8%	4,200	6,800	61.8%	0.94
23	Cleveland	29	11	37.9 %	65.7%	63,400	90,400	70.1%	1.07
19	Baltimore, MD	33	15	45.5 %	65.6%	57,750	100,300	57.6%	0.88
138	Appleton - Oshkosh, WI	18	10	55.6 %	65.0%	9,850	14,700	67.0%	1.03
78	Monterey-Salinas-Santa Cruz	32	14	43.8 %	64.7%	9,400	14,300	65.7%	1.02
113	Huntsville, AL	28	14	50.0 %	64.5%	9,800	14,800	66.2%	1.03
226	Panama City, FL	16	8	50.0 %	64.4%	5,270	6,900	76.4%	1.19
98	Lafayette, LA	29	13	44.8 %	64.1%	7,980	11,500	69.4%	1.08
161	Hagerstown-Chambersburg-Waynesboro	16	8	50.0 %	64.0%	4,900	7,500	65.3%	1.02
215	Tuscaloosa, AL	13	5	38.5 %	63.0%	3,950	5,300	74.5%	1.18
125	Fayetteville, NC	24	11	45.8 %	63.0%	10,650	14,900	71.5%	1.14
94	Colorado Springs, CO	20	11	55.0 %	62.5%	9,480	15,400	61.6%	0.99
178	Wilmington, NC	16	8	50.0 %	62.4%	6,360	8,000	79.5%	1.27
2	Los Angeles	64	31	48.4 %	62.1%	380,100	574,500	66.2%	1.06
69	El Paso, TX	20	8	40.0 %	61.8%	10,700	18,400	58.2%	0.94
250	Rapid City, SD	15	8	53.3 %	61.3%	4,500	8,500	52.9%	0.86
150	Palm Springs, CA	19	13	68.4 %	61.2%	7,040	10,500	67.0%	1.09
33	San Antonio, TX	33	14	42.4 %	61.2%	46,500	67,600	68.8%	1.12
247	Grand Junction, CO	13	7	53.8 %	61.0%	4,500	6,300	71.4%	1.17

Market		# of	# of Duop	# of Stns	Local Comm.	Duop Station Revenues	Market Revenues	Est. Rev,	Est. Power
Rank	Market	Stns	Stns	Share	Share	(in \$000)	(in \$000)	Share	Ratio
86	Mobile, AL	24	12	50.0 %	60.9%	12,000	15,400	77.9%	1.28
157	Poughkeepsie, NY	17	6	35.3 %	60.4%	8,250	11,800	69.9%	1.16
14	Minneapolis - St. Paul	41	20	48.8 %	59.8%	73,650	127,600	57.7%	0.96
174	Odessa - Midland, TX	22	7	31.8 %	59.8%	4,850	7,500	64.7%	1.08
224	Abilene, TX	15	8	53.3 %	59.8%	3,100	5,400	57.4%	0.96
230	Lafayette, IN	12	4	33.3 %	59.7%	4,000	7,600	52.6%	0.88
167	San Luis Obispo, CA	21	9	42.9 %	59.7%	4,730	6,900	68.6%	1.15
159	Wausau-Stevens Point, WI	18	9	50.0 %	59.6%	5,800	10,600	54.7%	0.92
30	Milwaukee - Racine	35	17	48.6 %	59.2%	37,660	66,700	56.5%	0.95
166	Columbus, GA	15	7	46.7 %	58.4%	5,150	10,900	47.2%	0.81
203	Lake Charles, LA	10	3	30.0 %	58.3%	3,650	6,100	59.8%	1.03
191	Danbury, CT	6	4	66.7 %	58.3%	4,650	7,300	63.7%	1.09
32	Columbus, OH	31	13	41.9 %	58.0%	48,050	76,100	63.1%	1.09
240	Columbia, MO	17	8	47.1 %	57.8%	4,105	7,300	56.2%	0.97
105	Gainesville - Ocala, FL	24	10	41.7 %	57.4%	8,650	13,000	66.5%	1.16
73	Harrisburg-Lebanon-Carlisle, PA	23	8	34.8 %	57.3%	11,750	24,400	48.2%	0.84
168	Johnstown, PA	21	9	42.9 %	56.1%	3,850	6,400	60.2%	1.07
204	Medford-Ashland, OR	17	8	47.1 %	56.0%	3,130	6,000	52.2%	0.93
228	Bloomington, IL	4	2	50.0 %	56.0%	3,400	6,900	49.3%	0.88
29	Riverside-San Bernardino	26	8	30.8 %	55.9%	21,150	31,700	66.7%	1.19
46	Monmouth-Ocean, NJ	11	5	45.5 %	55.8%	6,550	13,200	49.6%	0.89
102	Chattanooga, TN	31	12	38.7 %	55.6%	11,830	20,000	59.2%	1.06
136	Atlantic City - Cape May, NJ	24	12	50.0 %	55.2%	8,430	15,100	55.8%	1.01
188 246	Amarillo, TX	22	11	50.0 %	55.1%	4,230	7,800	54.2%	0.98
240	Albany, GA Richland-Kennewick-Pasco, WA	14	5	35.7 %	54.9%	3,800	6,200	61.3%	1.12
202	Dubuque, IA	17 13	7 8	41.2 %	54.5%	3,990	5,800	68.8%	1.26
177	Tupelo, MS	26	11	61.5 % 42.3 %	54.3% 53.8%	2,850 3,080	6,100 5,000	46.7%	0.86
142	Newburgh-Middletown, NY	10	2	20.0 %	53.8%	2,300	5,000	61.6% 46.0%	1.14 0.86
194	Manchester, NH	18	5	27.8 %	52.7%	5,630	11,600	48.5%	0.80
169	Ft. Smith, AR	22	7	31.8 %	51.7%	3,880	6,500	40.3 % 59.7%	1.15
243	Sioux City, IA	14	5	35.7 %	51.5%	2,330	5,000	46.6%	0.91
163	New London, CT	10	5	50.0 %	51.2%	4,200	7,600	55.3%	1.08
259	Bismarck, ND	10	5	50.0 %	50.9%	3,450	6,600	52.3%	1.03
12	Atlanta, GA	54	21	38.9 %	50.5%	123,500	222,200	55.6%	1.10
187	Santa Barbara, CA	14	7	50.0 %	49.4%	5,110	9,400	54.4%	1.10
181	Dothan, AL	22	6	27.3 %	49.0%	4,080	7,700	53.0%	1.08
206	Champaign, IL	14	4	28.6 %	48.9%	4,250	8,900	47.8%	0.98
265	Cheyenne, WY	15	3	20.0 %	48.7%	1,650	3,700	44.6%	0.92
239	Altoona, PA	15	6	40.0 %	48.1%	3,450	5,700	60.5%	1.26
184	Cape Cod, MA	14	7	50.0 %	47.1%	6,300	10,600	59.4%	1.26
141	Tyler - Longview, TX	21	7	33.3 %	47.0%	5,980	12,900	46.4%	0.99
129	Shreveport, LA	21	7	33.3 %	46.5%	6,680	13,500	49.5%	1.06
119	Ft. Pierce-Stuart-Vero Beach, FL	13	7	53.8 %	46.1%	7,600	10,100	75.2%	1.63
67	Akron, OH	9	2	22.2 %	45.2%	7,200	16,400	43.9%	0.97
229	Monroe, LA	18	5	27.8 %	44.6%	4,700	9,800	48.0%	1.08
95	New Haven, CT	8	3	37.5 %	44.5%	9,900	16,000	61.9%	1.39
186 139	Terre Haute, IN Trenton, NJ	22	8	36.4 %	44.4%	2,610	5,800	45.0%	1.01
255	Grand Forks, ND-MN	9 14	4 6	44.4 % 42.9 %	43.8%	5,100	11,800	43.2%	0.99
176	Asheville, NC			42.9 %	43.2%	2,400	5,200	46.2%	1.07
207	Laredo, TX	12 8	5 0	41.7 % 0.0 %	40.4% 39.8%	5,430 0	7,800 N/A	69.6%	1.72 N/A
249	Lawton, OK	9	2	22.2 %	39.8% 39.1%	1,250	2,800	N/A 44.6%	1.14
134	Peoria, IL	17	5	29.4 %	38.4%	5,050	13,600	44.6% 37.1%	0.97
222	Burlington, VT	19	6	31.6 %	38.4%	3,050	9,900	30.8%	0.97
261	Danville, IL	7	2	28.6 %	37.1%	1,280	3,300	30.8%	1.05
205	Laurel-Hattiesburg, MS	15	2	13.3 %	36.1%	1,900	4,700	40.4%	1.12
92	Daytona Beach, FL	13	3	23.1 %	34.5%	2,250	7,600	29.6%	0.86
158	South Bend, IN	19	6	31.6 %	34.2%	5,550	14,500	38.3%	1.12
106	Visalia-Tulare-Hanford	13	2	15.4 %	33.8%	1,360	3,700	36.8%	1.09

4

Market Rank	Market	# of Stns	# of Duop Stns	# of Stns Share	Co	.ocal omm. Share	Duop Station Revenues (in \$000)	Market Revenues (in \$000)	Est. Rev. Share	Est. Power Ratio
266	Meridian, MS	11	3	27.3 %	6	32.8%	1,450	4,800	30.2%	0.92
254	San Angelo, TX	11	2	18.2 9	6	31.8%	1,200	4,300	27.9%	0.88
124	Saginaw-Bay City-Midland	20	5	25.0 %	6	29.6%	5,900	18,700	31.6%	1.07
260	Jackson, TN	13	2	15.4 9	6	29.5%	2,950	6,700	44.0%	1.49
234	Sussex, NJ	3	3	100.0 %	6	29.5%	2,800	2,800	100.0%	3.39
74	Wilmington, DE	13	4	30.8 %	6	28.8%	3,700	20,800	17.8%	0.62
103	York, PA	12	2	16.7 %	6	27.2%	2,500	16,600	15.1%	0.55
237	Bryan-College Station, TX	14	2	14.3 9	6	26.1%	1,100	5,500	20.0%	0.77
151	Killeen-Temple, TX	11	2	18.2 %	6	25.9%	1,050	5,300	19.8%	0.77
200	Alexandria, LA	15	2	13.3 %	6	25.4%	2,050	5,400	38.0%	1.49
180	Topeka, KS	13	4	30.8 %	6	22.1%	1,450	8,700	16.7%	0.76
77	Springfield, MA	16	2	12.5 9	6	20.6%	4,250	18,400	23.1%	1.12
233	Santa Fe, NM	9	2	22.2 9	6	14.4%	500	3,500	14.3%	0.99
196	Santa Maria-Lompoc, CA	13	2	15.4 9	6	11.4%	400	3,000	13.3%	1.17
85	New Bedford-Fall River, MA	8	2	25.0 %	6	7.1%	700	3,800	18.4%	2.58
112	Worcester, MA	11	2	18.2 %	6	0.8%	450	11,600	3.9%	4.78
83	Stockton, CA	10	0	0.0 %	6	0.0%	0	8,000	0.0%	N/A
99	Morristown, NJ	4	0	0.0 %	6	0.0%	0	N/A	N/A	N/A
110	Lancaster, PA	8	0	0.0 %	6	0.0%	0	11,700	0.0%	N/A
114	Bridgeport, CT	7	0	0.0 %	6	0.0%	0	17,000	0.0%	N/A
122	Canton, OH	12	0	0.0 %	6	0.0%	0	9,100	0.0%	N/A
131	Reading, PA	5	0	0.0 %	6	0.0%	0	9,700	0.0%	N/A
179	Waterbury, CT	5	0	0.0 %	6	0.0%	0	N/A	N/A	N/A
201	Frederick, MD	8	0	0.0 %	6	0.0%	0	4,600	0.0%	N/A
251	Lewiston-Auburn, ME	3	0	0.0 %	6	0.0%	0	950	0.0%	N/A
256	Ithaca, NY	9	0	0.0 %	6	0.0%	0	3,200	0.0%	N/A
262	Beckley, WV	11	0	0.0 %	6	0.0%	0	4,800	0.0%	N/A

Appendix A-4 Summary of Duopoly Stations Ranked by Market



Appendix A-4 Summary of Duopoly Stations Ranked by Market Revenue Share

Market Rank	Market	# of Stns	# of Duop Stns	# of Stns Share	Local Comm. Share	Duop Station Revenues (in \$000)	Market Revenues (in \$000)	Est. Rev. Share	Est. Power Ratio
213	Redding, CA	13	9	69.2 %	93.2%	5,200	5,200	100.0%	1.07
232	Battle Creek, MI	5	4	80.0 %	100.0%	2,100	2,100	100.0%	1.00
234	Sussex, NJ	3	3	100.0 %	29.5%	2,800	2,800	100.0%	3.39
236	Wichita Falls, TX	8	6	75.0 %	99.0%	4,700	4,800	97.9%	0.99
87	Spokane, WA	26	20	76.9 %	94.2%	16,110	16,500	97.6%	1.04
248	Watertown, NY	10	8	80.0 %	94.9%	3,510	3,600	97.5%	1.03
149	Utica - Rome, NY	24	17	70.8 %	92.0%	7,960	8,200	97.1%	1.05
80	Greenville-New Bern-Jacksonville	40	25	62.5 %	87.6%	16,860	17,500	96.3%	1.10
58	Greenville-Spartanburg, SC	37	19	51.4 %	89.0%	31,030	32,400	95.8%	1.08
90	Columbia, SC	23	13	56.5 %	92.5%	22,600	23,600	95.8%	1.04
245	Augusta-Waterville, ME	13	10	76.9 %	90.4%	4,300	4,500	95.6%	1.06
51	Jacksonville, FL	36	19	52.8 %	94.6%	42,450	44,500	95.4%	1.01
38	Orlando	32	25	78.1 %	93.8%	72,100	75,600	95.4%	1.02
81	Baton Rouge, LA	21	14	66.7 %	87.1%	21,480	22,600	95.0%	1.09
16	Nassau-Suffolk	29	19	65.5 %	94.5%	38,850	40,900	95.0%	1.01
37	Indianapolis, IN	30	15	50.0 %	87.1%	70,550	74,300	95.0%	1.09
22	Denver - Boulder	41	25	61.0 %	93.4%	130,300	137,400	94.8%	1.02
120	Madison, WI	22	14	63.6 %	96.8%	21,980	23,200	94.7%	0.98
152	Evansville, IN	18	7	38.9 %	80.7%	11,080	11,700	94.7%	1.17
212	Blacksburg-Christiansburg-Radford-Pulaski	15	7	46.7 %	85.2%	2,270	2,400	94.6%	1.11
195	Northwest Michigan	26	22	84.6 %	93.8%	8,830	9,400	93.9%	1.00
65	Grand Rapids, MI	31	16	51.6 %	84.2%	32,650	34,800	93.8%	1.11
39	New Orleans	35	20	57.1 %	91.5%	46,700	49,800	93.8%	1.03
235	State College, PA	9	6	66.7 %	91.7%	4,030	4,300	93.7%	1.02
118	Jackson, MS	30	16	53.3 %	87.0%	17,200	18,400	93.5%	1.07
68	Knoxville, TN	37	13	35.1 %	85.8%	25,800	27,700	93.1%	1.08
227 199	Waterloo-Cedar Falls, IA	15 11	7 8	46.7 % 72.7 %	87.0%	5,200	5,600	92.9%	1.07
52	Cedar Rapids, IA Louisville, KY	33	21	63.6 %	90.7% 88.1%	11,500 38,200	12,400 41,200	92.7% 92.7%	1.02 1.05
70	Albuquerque, NM	36	28	77.8 %	88.9%	32,080	34,600	92.7%	1.05
56	Richmond, VA	28	14	50.0 %	86.1%	39,800	43,000	92.6%	1.04
148	Macon, GA	24	19	79.2 %	95.6%	10,070	10,900	92.4%	0.97
91	Youngstown - Warren, OH	23	16	69.6 %	90.0%	15,510	16,800	92.3%	1.03
25	Cincinnati	32	18	56.3 %	84.6%	92,030	100,000	92.0%	1.09
189	Chico, CA	17	12	70.6 %	88.4%	3,950	4,300	91.9%	1.04
190	Springfield, IL	13	10	76.9 %	85.3%	9,260	10,100	91.7%	1.07
10	Boston	55	21	38.2 %	85.2%	207,400	227,100	91.3%	1.07
4	San Francisco	43	31	72.1 %	91.4%	241,800	265,000	91.2%	1.00
61	Tucson, AZ	27	15	55.6 %	88.0%	28,830	31,600	91.2%	1.04
76	Toledo, OH	27	12	44.4 %	79.3%	23,250	25,500	91.2%	1.15
47	Rochester, NY	32	16	50.0 %	86.7%	32,650	35,900	90.9%	1.05
137	Biloxi-Gulfport-Pascagoula, MS	19	10	52.6 %	68.8%	8,360	9,200	90.9%	1.32
60	Tulsa, OK	31	21	67.7 %	90.5%	31,580	34,800	90.7%	1.00
111	Lansing-East Lansing, MI	16	9	56.3 %	79.7%	14,610	16,100	90.7%	1.14
171	Lincoln, NE	12	11	91.7 %	91.2%	9,980	11,000	90.7%	1.00
104	Roanoke-Lynchburg, VA	36	16	44.4 %	78.6%	15,230	16,800	90.7%	1.15
133	Stamford-Norwalk, CT	6	4	66.7 %	86.1%	6,430	7,100	90.6%	1.05
211	Sioux Falls, SD	16	11	68.8 %	95.7%	8,950	9,900	90.4%	0.94
27	Sacramento, CA	35	23	65.7 %	85.3%	72,200	79,900	90.4%	1.06
208	Fargo, ND - Moorhead, MN	14	10	71.4 %	88.6%	10,210	11,300	90.4%	1.02
13	Seattle-Tacoma	51	28	54.9 %	87.5%	132,700	146,900	90.3%	1.03
242	Billings, MT W. Balm Beach-Boca Baton	14	10	71.4 %	83.9%	5,410	6,000	90.2%	1.07
49 127	W. Palm Beach-Boca Raton Corpus Christi, TX	26 27	13	50.0 %	74.3%	36,400	40,400	90.1%	1.21
132	Quad Cities, IA-IL	27 19	16	59.3 % 52.6 %	76.7% 76.3%	10,130	11,300	89.6%	1.17 1.17
192	Waco, TX	19	10 6	52.6 % 54.5 %	78.1%	12,010	13,400	89.6%	
63	Wilkes Barre - Scranton	40	28	54.5 % 70.0 %	78.1% 82.6%	5,820 22,850	6,500 25,600	89.5% 89.3%	1.15 1.08
34	Norfolk-Virginia Beach-Newport News	35	28	57.1 %	82.0%	39,900	44,900	89.3% 88.9%	1.08
59	Honolulu	33	17	51.5 %	85.6%	21,680	24,500	88.5%	1.02
			.,	01.0 /0	00.0/0	21,000			

Market Rank	Market	# of Stns	# of Duop Stns	# of Stns	Local Comm.	Duop Station Revenues	Market Revenues	Est. Rev.	Est. Power
8	Washington, D.C.	47	27	Share 57.4 %	Share 90.6%	(in \$000) 206,950	(in \$000)	Share	Ratio
116	Flint, MI	16	7	43.8 %	90.8% 74.9%		235,200	88.0%	0.97
155	Erie, PA	16	10	62.5 %	80.1%	11,700 8,000	13,300 9,100	88.0%	1.17
71	Syracuse, NY	30	19	63.3 %	81.6%	21,050	24,000	87.9% 87.7%	1.10 1.07
164	Binghamton, NY	16	8	50.0 %	88.4%	7,700	8,800	87.5%	0.99
82	Little Rock, AR	31	17	54.8 %	85.2%	18,450	21,100	87.4%	1.03
117	Portsmouth-Dover-Rochester, NH	16	10	62.5 %	84.7%	10,230	11,700	87.4%	1.03
170	Anchorage, AK	21	15	71.4 %	85.9%	12,850	14,700	87.4%	1.03
41	Buffalo-Niagara Falls, NY	25	12	48.0 %	81.5%	40,710	46,700	87.2%	1.02
36	Charlotte-Gastonia-Rock Hill	41	22	53.7 %	83.5%	68,650	78,800	87.1%	1.04
231	Eau Claire, WI	14	8	57.1 %	83.5%	6,000	6,900	87.0%	1.04
9	Houston-Galveston	55	28	50.9 %	81.3%	196,400	227,100	86.5%	1.04
185	Yakima, WA	18	12	66.7 %	88.0%	6,100	7,100	85.9%	0.98
126	Bolse, ID	24	15	62.5 %	85.6%	13,450	15,700	85.7%	1.00
140	Huntington, WV - Ashland, KY	23	14	60.9 %	85.2%	8,780	10,300	85.2%	1.00
162	Portland, ME	23	15	65.2 %	89.5%	15,580	18,300	85.1%	0.95
156	Fayetteville, AR	19	12	63.2 %	78.1%	8,330	9,800	85.0%	1.09
64	Fresno	33	19	57.6 %	77.9%	27,050	31,900	84.8%	1.09
109	Augusta, GA	29	18	62.1 %	81.5%	13,300	15,700	84.7%	1.04
238	Pueblo, CO	10	6	60.0 %	86.7%	3,300	3,900	84.6%	0.98
175	Myrtle Beach, SC	26	13	50.0 %	89.8%	7,430	8,800	84.4%	0.94
55	Birmingham, AL	34	13	38.2 %	77.0%	33,900	40,300	84.1%	1.09
97	Charleston, SC	27	16	59.3 %	76.0%	15,110	18,000	83.9%	1.10
143	Montgomery, AL	17	9	52.9 %	70.9%	12,330	14,700	83.9%	1.18
31	Providence-Warwick-Pawtucket, RI	30	14	46.7 %	72.5%	33,100	39,500	83.8%	1.16
79	Sarasota - Bradenton, FL	13	9	69.2 %	88.3%	3,600	4,300	83.7%	0.95
89	Wichita, KS	23	16	69.6 %	81.0%	19,830	23,700	83.7%	1.03
5	Philadelphia	43	17	39 .5 %	76.5%	190,300	227,500	83.6%	1.09
48	Raleigh - Durham, NC	36	22	61.1 %	83.7%	47,050	56,300	83.6%	1.00
44	Nashville	49	20	40.8 %	75.3%	48,780	58,500	83.4%	1,11
214	St. Cloud, MN	15	10	66.7 %	75.9%	7,530	9,100	82.7%	1.09
223	Charlottesville, VA	13	8	61.5 %	82.2%	5,200	6,300	82.5%	1.00
145	Springfield, MO	19	10	52.6 %	76.2%	13,650	16,600	82.2%	1.08
57	Albany-Schenectady-Troy	41	18	43.9 %	77.3%	27,500	33,600	81.8%	1.06
153	Salisbury-Ocean City, MD	31	18	58.1 %	76.3%	13,830	16,900	81.8%	1.07
84	Bakersfield, CA	32	18	56.3 %	79.9%	13,250	16,200	81.8%	1.02
26 7	Kansas City	36	20	55.6 %	76.7%	58,600	71,700	81.7%	1.07
	Detroit Migmi Et Loudordolo Hollywood	44	26	59.1 %	81.0%	170,400	208,500	81.7%	1.01
11 40	Miami-Ft. Lauderdale-Hollywood Greensboro-Winston Salem-High Point.	46	28	60.9 %	79.5%	160,750	197,900	81.2%	1.02
130	Reno, NV	36	15	41.7 %	77.4%	31,600	39,000	81.0%	1.05
100	Lakeland-Winter Haven, FL	25 13	15	60.0 %	73.3%	12,210	15,100	80.9%	1.10
50	Austin, TX	26	4 13	30.8 % 50.0 %	80.3%	3,800	4,700	80.9%	1.01
218	Wheeling, WV	14	8		83.4%	44,750	55,400	80.8%	0.97
173	Lubbock, TX	19	9	57.1 % 47.4 %	84.0% 77.8%	4,590 8,280	5,700	80.5%	0.96
115	Santa Rosa, CA	14	7	50.0 %	75.5%	9,000	10,300 11,200	80.4%	1.03
24	Portland, OR	39	19	48.7 %	79.2%	77,600	96,600	80.4% 80.3%	1.06 1.01
53	Oklahoma City	24	12	50.0 %	81.0%	31,300	39,000	80.3%	
216	Duluth, MN - Superior, WI	18	10	55.6 %	72.6%	5,530	6,900	80.1%	0.99 1.10
43	Las Vegas, NV	28	16	57.1 %	79.0%	40,100	50,100	80.0%	1.01
244	Williamsport, PA	16	8	50.0 %	86.0%	4,390	5,500	79.8%	0.93
210	Ft. Walton Beach, FL	15	7	46.7 %	77.5%	4,150	5,200	79.8%	1.03
178	Wilmington, NC	16	8	50.0 %	62.4%	6,360	8,000	79.5%	1.27
121	Modesto, CA	16	8	50.0 %	74.3%	13,130	16,600	79.1%	1.06
108	Lexington-Fayette, KY	25	10	40.0 %	77.9%	15,250	19,300	79.0%	1.01
107	Oxnard - Ventura, CA	15	11	73.3 %	82.7%	8,680	11,000	78.9%	0.95
6	Dallas - Ft. Worth	52	30	57.7 %	78.3%	200,900	254,700	78.9%	1.01
209	Marion-Carbondale, IL	17	12	70.6 %	88.8%	4,960	6,300	78.7%	0.89
198	Florence, SC	20	14	70.0 %	89.7%	4,880	6,200	78.7%	0.88
86	Mobile, AL	24	12	50.0 %	60.9%	12,000	15,400	77.9%	1.28

Market		# of	# of Duop	# of Stns	Locai Comm.	Duop Station Revenues	Market Revenues	Est. Rev.	Est. Power
Rank	Market	Stns	Stns	Share	Share	(in \$000)	(in \$000)	Share	Ratio
160	Charleston, WV	17	11	64.7 %	84.5%	10,350	13,300	77.8%	0.92
3	Chicago, IL	86	48	55.8 %	73.5%	301,700	387,900	77.8%	1.06
252	La Crosse, WI	14	9	64.3 %	69.4%	5,900	7,600	77.6%	1.12
154	Savannah, GA	21	13	61.9 %	72.6%	10,480	13,500	77.6%	1.07
253	Harrisonburg, VA	13	7	53.8 %	81.7%	4,550	5,900	77.1%	0.94
45	Memphis	38	23	60.5 %	74.3%	35,750	46,500	76.9%	1.03
1	New York	54	27	50.0 %	73.5%	424,400	552,400	76.8%	1.04
21	Tampa-St. Petersburg-Clearwater	40	23	57.5 %	76.1%	78,600	102,400	76.8%	1.01
241	Texarkana, TX-AR	17	8	47.1 %	72.1%	3,990	5,200	76.7%	1.06
226	Panama City, FL	16	8	50.0 %	64.4%	5,270	6,900	76.4%	1.19
35	Salt Lake City - Ogden	43	21	48.8 %	75.8%	47,650	62,400	76.4%	1.01
193	Merced, CA	15	8	53.3 %	80.9%	3,200	4,200	76.2%	0.94
144	Eugene - Springfield, OR	19	8	42.1 %	75.2%	7,950	10,500	75.7%	1.01
119	Ft. Pierce-Stuart-Vero Beach, FL	13	7	53.8 %	46.1%	7,600	10,100	75.2%	1.63
15	San Diego	39	22	56.4 %	76.9%	97,700	130,000	75.2%	0.98
264	Great Falls, MT	9	6	66.7 %	77.0%	2,550	3,400	75.0%	0.97
215	Tuscaloosa, AL	13	5	38.5 %	63.0%	3,950	5,300	74.5%	1.18
128	Beaumont-Port Arthur, TX	16	8	50.0 %	76.0%	8,480	11,500	73.7%	0.97
146	Ann Arbor, MI	7	4	57.1 %	73.7%	3,300	4,500	73.3%	0.99
220	Parkersburg-Marietta, WV-OH	15	7	46.7 %	71.5%	4,310	5,900	73.1%	1.02
66	Allentown - Bethlehem	18	6	33.3 %	74.7%	17,550	24,300	72.2%	0.97
75	Ft. Myers-Naples-Marco Island	27	15	55.6 %	70.3%	16,850	23,400	72.0%	1.02
182	Green Bay, WI	10	7	70.0 %	78.8%	7,900	11,000	71.8%	0.91
219	Winchester, VA	13	5	38.5 %	70.8%	4,590	6,400	71.7%	1.01
125	Fayetteville, NC	24	11	45.8 %	63.0%	10,650	14,900	71.5%	1.14
247	Grand Junction, CO	13	7	53.8 %	61.0%	4,500	6,300	71.4%	1.17
123	Pensacola, FL	15	6	40.0 %	70.6%	7,350	10,300	71.4%	1.01
42	Hartford-New Britain-Middletown	26	12	46.2 %	70.4%	42,550	59,900	71.0%	1.01
101	Ft. Wayne, IN	25	14	56.0 %	69.4%	12,900	18,200	70.9%	1.02
62	McAllen-Brownsville-Harlingen, TX	23	9	39.1 %	78.9%	11,230	15,900	70.6%	0.90
172	Kalamazoo, MI	13	8	61.5 %	71.9%	7,130	10,100	70.6%	0.98
165	Tallahassee, FL	17	9	52.9 %	86.5%	7,480	10,600	70.6%	0.82
93	Johnson City-Kingsport-Bristol	33	9	27.3 %	67.6%	9,700	13,800	70.3%	1.04
23 147	Cleveland Declerate It	29	11 4	37.9 %	65.7%	63,400	90,400	70.1%	1.07
197	Rockford, IL	11 24		36.4 %	68.7%	8,050	11,500	70.0%	1.02
157	Elmira-Coming, NY	24 17	14	58.3 %	75.3%	3,500	5,000	70.0%	0.93
157	Poughkeepsie, NY Phoenix, AZ	44	6 20	35.3 % 45.5 %	60.4%	8,250	11,800	69.9%	1.16
176	Asheville, NC	12	20	45.5 %	68.8% 40.4%	88,750	127,200	69.8%	1.01
98	Lafayette, LA	29	13	41.7 %	40.4% 64.1%	5,430	7,800	69.6%	1.72
20	Pittsburgh, PA	49	19	38.8 %	67.7%	7,980 59,780 [.]	11,500 86,200	69.4% 69.4%	1.08 1.02
18	St. Louis	49	16	38.1 %	67.8%	75,200	108,900	69.1%	1.02
202	Richland-Kennewick-Pasco, WA	17	7	41.2 %	54.5%	3,990	5,800	68.8%	1.26
33	San Antonio, TX	33	14	42.4 %	61.2%	46,500	67,600	68.8%	1.12
167	San Luis Obispo, CA	21	9	42.9 %	59.7%	4,730	6,900	68.6%	1.15
221	Lima, OH	10	5	42.9 % 50.0 %	72.6%	3,880	5,700	68.1%	0.94
258	Cookeville, TN	10	6	60.0 %	70.6%	2,380	3,500	68.0%	0.96
263	Bangor, ME	17	6	35.3 %	68.5%	4,350	6,400	68.0%	0.99
72	Omaha - Council Bluffs	23	13	56.5 %	68.6%	22,430	33,100	67.8%	0.99
150	Palm Springs, CA	19	13	68.4 %	61.2%	7,040	10,500	67.0%	1.09
138	Appleton - Oshkosh, WI	18	10	55.6 %	65.0%	9,850	14,700	67.0%	1.03
29	Riverside-San Bernardino	26	8	30.8 %	55.9%	21,150	31,700	66.7%	1.19
105	Gainesville - Ocala, FL	24	10	41.7 %	57.4%	8,650	13,000	66.5%	1.16
113	Huntsville, AL	28	14	50.0 %	64.5%	9,800	14,800	66.2%	1.03
2	Los Angeles	64	31	48.4 %	62.1%	380,100	574,500	66.2%	1.06
28	San Jose	16	8	50.0 %	73.2%	30,350	45,900	66.1%	0.90
78	Monterey-Salinas-Santa Cruz	32	14	43.8 %	64.7%	9,400	14,300	65.7%	1.02
54	Dayton, Ohio	27	14	51.9 %	67.0%	22,300	34,000	65.6%	0.98
161	Hagerstown-Chambersburg-Waynesboro	16	8	50.0 %	64.0%	4,900	7,500	65.3%	1.02
88	Des Moines, IA	24	12	50.0 %	76.6%	15,690	24,200	64.8%	0.85

Market		# of	# of Duop	# of Stns	Local Comm.	Duop Station Revenues	Market Revenues	Est. Rev.	Est. Power
Rank	Market	Stns	Stns	Share	Share	(in \$000)	(in \$000)	Share	Ratio
174 183	Odessa - Midland, TX	22	7	31.8 %	59.8%	4,850	7,500	64.7%	1.08
191	Morgantown-Clarksburg-Fairmont	21	10	47.6 %	66.1%	6,060	9,500	63.8%	0.97
32	Danbury, CT Columbus, OH	6	4	66.7 %	58.3%	4,650	7,300	63.7%	1.09
95	New Haven, CT	31	13	41.9 %	58.0%	48,050	76,100	63.1%	1.09
96	Melbourne-Titusville-Cocoa, FL	8	3	37.5 %	44.5%	9,900	16,000	61.9%	1.39
177		14	5	35.7 %	65.8%	4,200	6,800	61.8%	0.94
94	Tupelo, MS Colorado Springs, CO	26	11	42.3 %	53.8%	3,080	5,000	61.6%	1.14
246	5	20	11	55.0 %	62.5%	9,480	15,400	61.6%	0.99
239	Albany, GA Altoona, PA	14	5	35.7 %	54.9%	3,800	6,200	61.3%	1.12
168	Johnstown, PA	15 21	6	40.0 %	48.1%	3,450	5,700	60.5%	1.26
203	Lake Charles, LA		9	42.9 %	56.1%	3,850	6,400	60.2%	1.07
169	Ft. Smith, AR	10	3	30.0 %	58.3%	3,650	6,100	59.8%	1.03
184		22	7	31.8 %	51.7%	3,880	6,500	59.7%	1.15
104	Cape Cod, MA	14	7	50.0 %	47.1%	6,300	10,600	59.4%	1.26
69	Chattanooga, TN	31	12	38.7 %	55.6%	11,830	20,000	59.2%	1.06
14	El Paso, TX Minneapolis - St. Paul	20	8	40.0 %	61.8%	10,700	18,400	58.2%	0.94
	Minneapolis - St. Paul	41	20	48.8 %	59.8%	73,650	127,600	57.7%	0.96
19	Baltimore, MD	33	15	45.5 %	65.6%	57,750	100,300	57.6%	0.88
224	Abilene, TX	15	8	53.3 %	59.8%	3,100	5,400	57.4%	0.96
267	Casper, WY	9	5	55.6 %	68.1%	2,050	3,600	56.9%	0.84
30	Milwaukee - Racine	35	17	48.6 %	59.2%	37,660	66,700	56.5%	0.95
240	Columbia, MO	17	8	47.1 %	57.8%	4,105	7,300	56.2%	0.97
136	Atlantic City - Cape May, NJ	24	12	50.0 %	55.2%	8,430	15,100	55.8%	1.01
12	Atlanta, GA	54	21	38.9 %	50.5%	123,500	222,200	55.6%	1.10
163	New London, CT	10	5	50.0 %	51.2%	4,200	7,600	55.3%	1.08
159	Wausau-Stevens Point, WI	18	9	50.0 %	59.6%	5,800	10,600	54.7%	0.92
187	Santa Barbara, CA	14	7	50.0 %	49.4%	5,110	9,400	54.4%	1.10
188	Amarillo, TX	22	11	50.0 %	55.1%	4,230	7,800	54.2%	0.98
181	Dothan, AL	22	6	27.3 %	49.0%	4,080	7,700	53.0%	1.08
250	Rapid City, SD	15	8	53.3 %	61.3%	4,500	8,500	52.9%	0.86
230	Lafayette, IN	12	4	33.3 %	59.7%	4,000	7,600	52.6%	0.88
259	Bismarck, ND	10	5	50.0 %	50.9%	3,450	6,600	52.3%	1.03
204	Medford-Ashland, OR	17	8	47.1 %	56.0%	3,130	6,000	52.2%	0.93
46	Monmouth-Ocean, NJ	11	5	45.5 %	55.8%	6,550	13,200	49.6%	0.89
129	Shreveport, LA	21	7	33.3 %	46.5%	6,680	13,500	49.5%	1.06
228	Bloomington, IL	4	2	50.0 %	56.0%	3,400	6,900	49.3%	0.88
194	Manchester, NH	18	5	27.8 %	52.7%	5,630	11,600	48.5%	0.92
73	Harrisburg-Lebanon-Carlisle, PA	23	8	34.8 %	57.3%	11,750	24,400	48.2%	0.84
229	Monroe, LA	18	5	27.8 %	44.6%	4,700	9,800	48.0%	1.08
206	Champaign, IL	14	4	28.6 %	48.9%	4,250	8,900	47.8%	0.98
166	Columbus, GA	15	7	46.7 %	58.4%	5,150	10,900	47.2%	0.81
225	Joplin, MO	18	8	44.4 %	68.5%	2,740	5,800	47.2%	0.69
217	Dubuque, IA	13	8	61.5 %	54.3%	2,850	6,100	46.7%	0.86
	Sioux City, IA	14	5	35.7 %	51.5%	2,330	5,000	46.6%	0.91
141	Tyler - Longview, TX	21	7	33.3 %	47.0%	5,980	12,900	46.4%	0.99
255	Grand Forks, ND-MN	14	6	42.9 %	43.2%	2,400	5,200	46.2%	1.07
142	Newburgh-Middletown, NY	10	2	20.0 %	53.8%	2,300	5,000	46.0%	0.86
186 249	Terre Haute, IN	22	8	36.4 %	44.4%	2,610	5,800	45.0%	1.01
	Lawton, OK	9	2	22.2 %	39.1%	1,250	2,800	44.6%	1.14
	Cheyenne, WY	15	3	20.0 %	48.7%	1,650	3,700	44.6%	0.92
260	Jackson, TN	13	2	15.4 %	29.5%	2,950	6,700	44.0%	1.49
67	Akron, OH	9	2	22.2 %	45.2%	7,200	16,400	43.9%	0.97
	Trenton, NJ	9	4	44.4 %	43.8%	5,100	11,800	43.2%	0.99
	Laurel-Hattiesburg, MS	15	2	13.3 %	36.1%	1,900	4,700	40.4%	1.12
	Danville, IL	7	2	28.6 %	37.1%	1,280	3,300	38.8%	1.05
	South Bend, IN	19	6	31.6 %	34.2%	5,550	14,500	38.3%	1.12
	Alexandria, LA	15	2	13.3 %	25.4%	2,050	5,400	38.0%	1.49
	Peoria, IL	17	5	29.4 %	38.4%	5,050	13,600	37.1%	0.97
	Visalia-Tulare-Hanford	13	2	15.4 %	33.8%	1,360	3,700	36.8%	1.09
124	Saginaw-Bay City-Midland	20	5	25.0 %	29.6%	5,900	18,700	31.6%	1.07

Market Rank	Market	# of Stns	# of Duop Stns	# of Stns Share		Local Comm. Share	Duop Station Revenues (in \$000)	Market Revenues (in \$000)	Est. Rev. Share	Est. Power Ratio
222	Burlington, VT	19	6	31.6	_	38.4%	3,050	9,900	30.8%	0.80
266	Meridian, MS	11	3	27.3	%	32.8%	1,450	4,800	30.2%	0.92
92	Daytona Beach, FL	13	3	23.1	%	34.5%	2,250	7,600	29.6%	0.86
254	San Angelo, TX	11	2	18.2	%	31.8%	1,200	4,300	27.9%	0.88
77	Springfield, MA	16	2	12.5	%	20.6%	4,250	18,400	23.1%	1.12
237	Bryan-College Station, TX	14	2	14.3	%	26.1%	1,100	5,500	20.0%	0.77
151	Killeen-Temple, TX	11	2	18.2	%	25.9%	1,050	5,300	19.8%	0.77
85	New Bedford-Fall River, MA	8	2	25.0	%	7.1%	700	3,800	18.4%	2.58
74	Wilmington, DE	13	4	30.8	%	28.8%	3,700	20,800	17.8%	0.62
180	Topeka, KS	13	4	30.8	%	22.1%	1,450	8,700	16.7%	0.76
103	York, PA	12	2	16.7	%	27.2%	2,500	16,600	15.1%	0.55
233	Santa Fe, NM	9	2	22.2	%	14.4%	500	3,500	14.3%	0.99
196	Santa Maria-Lompoc, CA	13	2	15.4	%	11.4%	400	3,000	13.3%	1.17
112	Worcester, MA	11	2	18.2	%	0.8%	450	11,600	3.9%	4.78
83	Stockton, CA	10	0	0.0	%	0.0%	0	8,000	0.0%	N/A
110	Lancaster, PA	8	0	0.0	%	0.0%	0	11,700	0.0%	N/A
114	Bridgeport, CT	7	0	0.0	%	0.0%	0	17,000	0.0%	N/A
122	Canton, OH	12	0	0.0	%	0.0%	0	9,100	0.0%	N/A
131	Reading, PA	5	0	0.0	%	0.0%	0	9,700	0.0%	N/A
201	Frederick, MD	8	0	0.0	%	0.0%	0	4,600	0.0%	N/A
251	Lewiston-Auburn, ME	3	0	0.0	%	0.0%	0	950	0.0%	N/A
256	Ithaca, NY	9	0	0.0	%	0.0%	0	3,200	0.0%	N/A
262	Beckley, WV	11	0	0.0	%	0.0%	0	4,800	0.0%	N/A
99	Morristown, NJ	4	0	0.0	%	0.0%	0	N/A	N/A	N/A
135	Ft Collins-Greeley, CO	13	0	0.0	%	86.3%	0	N/A	N/A	N/A
179	Waterbury, CT	5	0	0.0	%	0.0%	0	N/A	N/A	N/A
207	Laredo, TX	8	0	0.0	%	39.8%	0	N/A	N/A	N/A

Appendix B-1 Ownership Control by Market



Appendix B-1 Ownership Control by Market in Top 100 Markets

Market Rank	Market Name	# of Owners	# of Stns	1997 Local Comm. Share	Est. 1997 Station Revenues (in \$000)	Est. 1997 Market Revenues (in \$000)	Est. Rev. Share	Est. Power Ratio
1	New York	9	25	90.4 %	524,100	552,400	94.9%	1.05
2	Los Angeles	11	36	89.7 %	542,200	574,500	94.4%	1.05
3	Chicago, IL	8	33	88.2 %	363,550	387,900	93.7%	1.06
4	San Francisco	5	25	73.8 %	235,950	265,000	89.0%	1.21
5	Philadelphia	7	21	95.0 %	221,800	227,500	97.5%	1.03
6	Dallas - Ft. Worth	8	31	90.8 %	238,600	254,700	93.7%	1.03
7	Detroit	6	26	95.3 %	200,700	208,500	96.3%	1.01
8	Washington, D.C.	6	25	94.1 %	229,450	235,200	97.6%	1.04
9	Houston-Galveston	8	30	94.0 %	213,200	227,100	93.9%	1.00
10	Boston	4	19	90.5 %	213,800	227,100	• 94.1%	1.04
11	Miami-Ft. Lauderdale-Hollywood	7	28	86.1 %	179,950	197,900	90.9%	1.06
12	Atlanta, GA	9	23	98.7 %	217,700	222,200	98.0%	0.99
13	Seattle-Tacoma	5	26	95.3 %	142,900	146,900	97.3%	1.02
14	Minneapolis - St. Paul	4	17	91.9 %	119,150	127,600	93.4%	1.02
15	San Diego	6	26	90.5 %	120,700	130,000	92.8%	1.03
16	Nassau-Suffolk	3	16	80.5 %	38,350	40,900	93.8%	1.16
17	Phoenix, AZ	7	26	92.8 %	118,950	127,200	93.5%	1.01
18	St. Louis	4	17	85.6 %	97,900	108,900	89.9%	1.05
19	Baltimore, MD	4	16	84.1 %	92,950	100,300	92.7%	1.00
20	Pittsburgh, PA	6	19	93.1 %	81,825	86,200	94.9%	1.02
21	Tampa-St. Petersburg-Clearwater	4	21	84.8 %	91,000	102,400	88.9%	1.02
22	Denver - Boulder	4	22	94.3 %	131,650	137,400	95.8%	1.03
23	Cleveland	5	15	88.2 %	.82,400	90,400	91.2%	1.02
24	Portland, OR	5	20	96.2 %	93,800	96,600	97.1%	1.03
24	Cincinnati	5						
		5	18	93.3 %	98,325	100,000	98.3%	1.05
26	Kansas City Sacramento, CA		17 16	86.9 %	65,150	71,700	90.9%	1.05
27 28	San Jose	3		85.9 %	69,250	79,900	86.7%	1.01
		4	9	73.8 %	42,300	45,200	93.6%	1.27
29	Riverside-San Bemardino	6	11	82.3 %	28,650	31,700	90.4%	1.10
30	Milwaukee - Racine	6	19	92.8 %	64,250	66,700	96.3%	1.04
31	Providence-Warwick-Pawtucket, RI	6	16	91.3 %	38,750	39,500	98.1%	1.07
32	Columbus, OH	5	17	85.8 %	69,200	76,100	90.9%	1.06
33	San Antonio, TX	5	20	93.4 %	62,550	67,600	92.5%	0.99
34	Norfolk-Virginia Beach-Newport News	5	20	91.6 %	42,100	44,800	94.0%	1.03
35	Salt Lake City - Ogden	5	24	88.1 %	56,850	62,400	91.1%	1.03
36	Charlotte-Gastonia-Rock Hill	4	15	90.5 %	75,650	78,800	96.0%	1.06
37	Indianapolis, IN	4	14	82.9 %	68,250	74,300	91.9%	1.11
38	Orlando	3	17	89.8 %	69,400	75,600	91.8%	1.02
39	New Orleans	2	16	89.6 %	46,300	49,800	93.0%	1.04
40	Greensboro-Winston Salem-High Point	6	17	89.6 %	37,450	39,000	96.0%	1.07
41	Buffalo-Niagara Falls, NY	3	15	95.0 %	44,700	46,700	95.7%	1.01
42	Hartford-New Britain-Middletown	3	12	88.8 %	55,100	59,900	92.0%	1.04
43	Las Vegas, NV	6	18	90.1 %	45,900	49, 9 00	92.0%	1.02
44	Nashville	5	15	88.8 %	54,150	58,500	92.6%	1.04
45	Memphis	5	15	85.2 %	43,150	46,500	92.8%	1.09
46	Monmouth-Ocean, NJ	4	8	77.7 %	12,450	13,200	94.3%	1.21
47	Rochester, NY	3	15	88.2 %	32,850	35,900	91.5%	1.04
48	Raleigh - Durham, NC	4	17	88.9 %	53,750	56,300	95.5%	1.07
49	W. Palm Beach-Boca Raton	5	15	83.4 %	39,000	40,400	96.5%	1.16
50	Austin, TX	6	14	89.0 %	49,450	55,400	89.3%	1.00
51	Jacksonville, FL	4	19	93.5 %	42,450	44,500	95.4%	1.02
52	Louisville, KY	4	18	79.5 %	39,400	41,200	95.6%	1.20

Appendix B-1 Ownership Control by Market in Top 100 Markets

Market Rank	Market Name	# of Owners	# of Stns	1997 Local Comm. Share	Est. 1997 Station Revenues (in \$000)	Est. 1997 Market Revenues (in \$000)	Est. Rev. Share	Est. Power Ratio
53	Oklahoma City	4	15	90.0 %	36,600	20.000	00.08/	1.04
54	Dayton, Ohio	4	18	90.0 % 89.9 %		39,000	93.8%	1.04
55	Birmingham, AL	3	15		30,800	34,000	90.6%	1.01
56	Richmond, VA	4	15	89.1 %	38,300	40,300	95.0%	1.07
57	Albany-Schenectady-Troy	5	20	92.2 % 91.4 %	41,050	43,000	95.5%	1.04
58	Greenville-Spartanburg, SC	2	15	88.4 %	31,950	33,600	95.1%	1.04
59	Honolulu	5	20		31,025	32,400	95.8%	1.08
60	Tulsa, OK	5		93.1 %	21,650	23,700	91.4%	0.98
61	Tucson, AZ		18	89.4 %	32,575	34,800	93.6%	1.05
62	McAllen-Brownsville-Harlingen, TX	5	18	92.4 %	30,475	31,600	96.4%	1.04
		4	11	87.1 %	13,525	15,900	85.1%	0.98
63	Wilkes Barre - Scranton	5	30	92.0 %	24,100	25,600	94.1%	1.02
64	Fresho Grand Rapida, MI	4	20	84.6 %	29,200	31,900	91.5%	1.08
65	Grand Rapids, MI	4	17	83.1 %	32,900	34,800	94.5%	1.14
66	Allentown - Bethlehem	3	8	87.6 %	22,450	24,300	92.4%	1.05
67	Akron, OH	. 3	7	99.4 %	16,350	16,400	99.7%	1.00
68	Knoxville, TN	3	13	86.1 %	25,900	27,700	93.5%	1.09
69	El Paso, TX	5	13	91.6 %	17,000	18,200	93.4%	1.02
70	Albuquerque, NM	5	27	93.7 %	33,375	34,600	96.5%	1.03
71	Syracuse, NY	4	17	91.2 %	23,300	24,000	97.1%	1.06
72	Omaha - Council Bluffs	5	17	97.3 %	32,725	33,100	98.9%	1.02
73	Harrisburg-Lebanon-Carlisle, PA	5	13	92.6 %	23,025	24,400	94.4%	1.02
74	Wilmington, DE	3	7	88.7 %	18,800	20,800	90.4%	1.02
75	Ft. Myers-Naples-Marco Island	6	20	94.9 %	23,175	23,400	99.0%	1.04
76		2	12	80.5 %	23,250	25,500	91.2%	1.13
77	Springfield, MA	4	9	74.9 %	16,200	18,400	88.0%	1.18
78	Monterey-Salinas-Santa Cruz	7	22	86.9 %	13,100	14,300	91.6%	1.05
79	Sarasota - Bradenton, FL	3	8	39.4 %	4,150	4,300	96.5%	2.45
80	Greenville-New Bern-Jacksonville	5	21	89.7 %	16,950	17,500	96.9%	1.08
81	Baton Rouge, LA	3	14	87.0 %	21,475	22,600	95.0%	1.09
82	Little Rock, AR	4	19	92.6 %	19,750	21,100	93.6%	1.01
83	Stockton, CA	3	8	47.8 %	7,400	8,000	92.5%	1.94
84	Bakersfield, CA	5	19	86.2 %	14,850	16,200	91.7%	1.06
85	New Bedford-Fall River, MA	3	5	32.3 %	3,500	3,800	92.1%	2.85
86	Mobile, AL	6	15	82.2 %	14,800	15,400	96.1%	1.17
87	Spokane, WA	3	17	87.8 %	15,125	16,500	91.7%	1.04
88	Des Moines, IA	5	16	95.7 %	23,800	24,200	98.3%	1.03
89	Wichita, KS	4	16	89.7 %	22,125	23,700	93.4%	1.04
90	Columbia, SC	3	13	88.4 %	22,300	23,600	94.5%	1.07
91	Youngstown - Warren, OH	3	15	91.3 %	16,000	16,800	95.2%	1.04
92	Daytona Beach, FL	4	8	40.7 %	7,300	7,600	96.1%	2.36
93	Johnson City-Kingsport-Bristol	3	12	83.3 %	11,900	13,800	86.2%	1.04
94	Colorado Springs, CO	4	13	83.4 %	15,175	15,400	98.5%	1.18
95	New Haven, CT	2	5	75.9 %	15,200	16,000	95.0%	1.25
96	Melbourne-Titusville-Cocoa, FL	2	7	87.5 %	6,450	6,800	94.9%	1.08
97	Charleston, SC	5	17	86.5 %	17,325	18,000	96.3%	1.11
98	Lafayette, LA	4	15	66.0 %	10,175	11,500	88.5%	1.34
100	Lakeland-Winter Haven, FL	2	5	55.1 %	4,300	4,700	91.5%	1.66

Note: Market 99, Morristown is deleted because had no revenues

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Appendix B-2 Publicly-Traded Company Concentration



Appendix B-2 Publicly-Traded Company Concentration in Top 100 Markets

		niopi	00 Markets				
			1997	Est. '97	Est. '97		
			Local	Station	Market	Est.	Est.
Market		# of	Comm	Revenues	Revenues	Rev.	Power
Rank	Market	Stns	Share	(\$000)	(\$000)	Share	Ratio
1	New York	22	78.1 %	453,100	552,400	83.0%	1.06
2	Los Angeles	27	75.9 %				
	5			493,500	574,500	86.2%	1.14
3	Chicago, IL	25	77.2 %	328,900	387,900	85.5%	1.11
4	San Francisco	19	67.3 %	167,850	265,000	63.9%	0.95
5	Philadelphia	11	53.5 %	143,900	227,500	64.1%	1.20
6	Dallas - Ft. Worth	23	69.5 %	192,450	254,700	77.6%	1.12
7	Detroit	21	77.1 %	165,500	208,500	80.6%	1.05
8	Washington, D.C.	16	61.5 %	165,050	235,200	71.6%	1.16
9	Houston-Galveston	28	81.3 %	191,900	227,100	85.3%	1.05
10	Boston	13	66.0 %	171,700	227,100	76.7%	1.16
11	Miami-Ft. Lauderdale-Hollywood	19	62.9 %	126,800	197,900	64.1%	1.02
12	Atlanta, GA	16	79.2 %	182,700	222,200	83.0%	1.05
13	Seattle-Tacoma	10	30.4 %	44,000	146,900	30.4%	1.00
14	Minneapolis - St. Paul	18	82.9 %	106,650	127,600	84.3%	1.02
15	San Diego	19					
				87,700	130,000	69.1%	1.05
16	Nassau-Suffolk	8	47.4 %	24,200	40,900	59.2%	1.25
17	Phoenix, AZ	11	45.8 %	60,850	127,200	48.4%	1.06
18	St. Louis	17	85.7 %	97,900	108,900	90.7%	1.06
19	Baltimore, MD	10	51.5 %	48,950	100,300	49.8%	0.97
20	Pittsburgh, PA	10	65.7 %	60,400	86,200	71.7%	1.09
21	Tampa-St. Petersburg-Clearwater	21	85.0 %	91,000	102,400	89.7%	1.06
22	Denver - Boulder	22	94.3 %	131,650	137,400	97:6%	1.04
23	Cleveland	9	50.3 %	50,300	90,400	56.0%	1.11
24	Portland, OR	10	53.2 %	54,100	96,600	57.2%	1.08
25	Cincinnati	12	69.3 %	78,800	100,000	79.6%	1.15
26	Kansas City	10	46.9 %	38,650	71,700	53.9%	1.15
27	Sacramento, CA	11	66.7 %	55,000	79,900	69.8%	1.05
28	San Jose	5	58.7 %				
29	Riverside-San Bernardino	4		30,600	45,900	66.7%	1.14
			47.2 %	16,000	31,700	52.1%	1.10
30	Milwaukee - Racine	12	56.2 %	33,310	66,700	49.9%	0.89
31	Providence-Warwick-Pawtucket, RI	2	14.8 %	8,100	39,500	20.5%	1.39
32	Columbus, OH	11	60.1 %	55,850	76,100	73.8%	1.23
33	San Antonio, TX	15	65.6 %	47,800	67,600	72.1%	1.10
34	Norfolk-Virginia Beach-Newport News	11	57.7 %	26,850	44,900	59.8%	1.04
35	Salt Lake City - Ogden	7	23.0 %	13,800	62,400	22.1%	0.96
36	Charlotte-Gastonia-Rock Hill	13	78.7 %	67,850	78,800	86.2%	1.10
37	Indianapolis, IN	5	27.3 %	25,100	74,300	33.8%	1.24
38	Orlando	17	91.0 %	69,600	75,600	92.1%	1.01
39	New Orleans	14	79.1 %	41,150	49,800	82.6%	1.05
40	Greensboro-Winston Salem-High Point		69.6 %	27,100	39,000	70.4%	1.01
41	Buffalo-Niagara Falls, NY	10	63.9 %	28,910	46,700	61.9%	0.97
42	Hartford-New Britain-Middletown	4	47.3 %	28,200	59,900		
43						47.1%	1.00
	Las Vegas, NV	11	59.8 %	31,000	50,100	61.9%	1.04
44	Nashville	8	53.0 %	34,000	58,500	58.1%	1.10
45	Memphis	10	56.2 %	27,050	46,500	58.2%	1.04
46	Monmouth-Ocean, NJ	1	16.3 %	2,200	13,200	16.7%	1.02
47	Rochester, NY	11	62.2 %	25,050	35,900	69.7%	1.12
48	Raleigh - Durham, NC	9	55.4 %	33,350	56,300	59.3%	1.07
49	W. Palm Beach-Boca Raton	8	46.2 %	22,800	40,400	56.5%	1.22
50	Austin, TX	7	41.2 %	20,300	55,400	36.7%	0.89
51	Jacksonville, FL	17	83.1 %	37,450	44,500	84.3%	1.01
52	Louisville, KY	15	77.6 %	36,100	41,200	87.6%	1.13
53	Oklahoma City	7	48.4 %	16,800	39,000	43.1%	0.89
54	Dayton, Ohio	16	40.4 <i>/</i> ⁶ 83.0 %	28,600	34,000	43.1% 84.1%	1.01
55	Birmingham, AL Birbmond, VA	9	60.8 %	26,400	40,300	65.6%	1.08
56	Richmond, VA	6	35.3 %	17,600	43,000	40.9%	1.16
58	Greenville-Spartanburg, SC	13	86.3 %	29,780	32,400	92.0%	1.07

Appendix B-2 Publicly-Traded Company Concentration in Top 100 Markets

Market		5 10 10 10 10 10 10 10 10 10 10 10 10 10	1997 Local	Est. '97 Station	Est. '97 Market	Est.	Est.
Rank	Market	# of Stns	Comm Share	Revenues (\$000)	Revenues (\$000)	Rev. Share	Power Ratio
60	Tulsa, OK	11	53.7 9		34,800	54.6%	1.02
62	McAllen-Brownsville-Harlingen, TX	3	31.0 %		15,900	28.6%	0.93
63	Wilkes Barre - Scranton	9	37.4 %		25,600	40.8%	1.09
64	Fresno	7	36.1 %		31,900	40.0%	1.16
65	Grand Rapids, MI	6	33.8 %		34,800	38.9%	1.15
66	Allentown - Bethlehem	2	15.8 %		24,300	20.2%	1.28
69	El Paso, TX	8	59.6 %		18,400	56.5%	0.95
71	Syracuse, NY	5	41.3 %		24,000	43.4%	1.05
72	Omaha - Council Bluffs	4	30.1 %		33,100	37.4%	1.25
75	Ft. Myers-Naples-Marco Island	5	17.4 %		23,400	17.8%	1.02
76	Toledo, OH	6	42.7 %	.,	25,500	47.0%	1.10
77	Springfield, MA	4	38.1 %		18,400	42.7%	1.12
78	Monterey-Salinas-Santa Cruz	7	35.0 %		14,300	41.6%	1.19
79	Sarasota - Bradenton, FL	5	75.9 %		4,300	72.9%	0.96
81	Baton Rouge, LA	3	17.1 %		22,600	23.4%	1.37
82	Little Rock, AR	5	37.0 %	9,250	21,100	43.9%	1.19
86	Mobile, AL	6	36.2 %		15,400	45.0%	1.24
87	Spokane, WA	7	37:0 %		16,500	42.1%	1.14
88	Des Moines, IA	9	57.0 %		24,200	59.1%	1.04
89	Wichita, KS	6	32.7 %	7,980	23,700	33.6%	1.03
90	Columbia, SC	10	73.7 %	17,800	23,600	75.4%	1.02
91	Youngstown - Warren, OH	4	33.1 %	4,980	16,800	29.7%	0.90
92	Daytona Beach, FL	1	24.9 %	2,300	7,600	69.1%	2.77
94	Colorado Springs, CO	4	22.2 %	3,380	15,400	21.9%	0.99
95	New Haven, CT	3	49.3 %	6,500	16,000	40.8%	0.83
96	Melbourne-Titusville-Cocoa, FL	5	62.7 %	4,200	6,800	61.8%	0.99
97	Charleston, SC	4	30.9 %	5,800	18,000	39.6%	1.28



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Appendix B-3 Publicly-Traded Company Concentration



Appendix B-3 Markets Ranked by Publicly-Traded Company Concentration

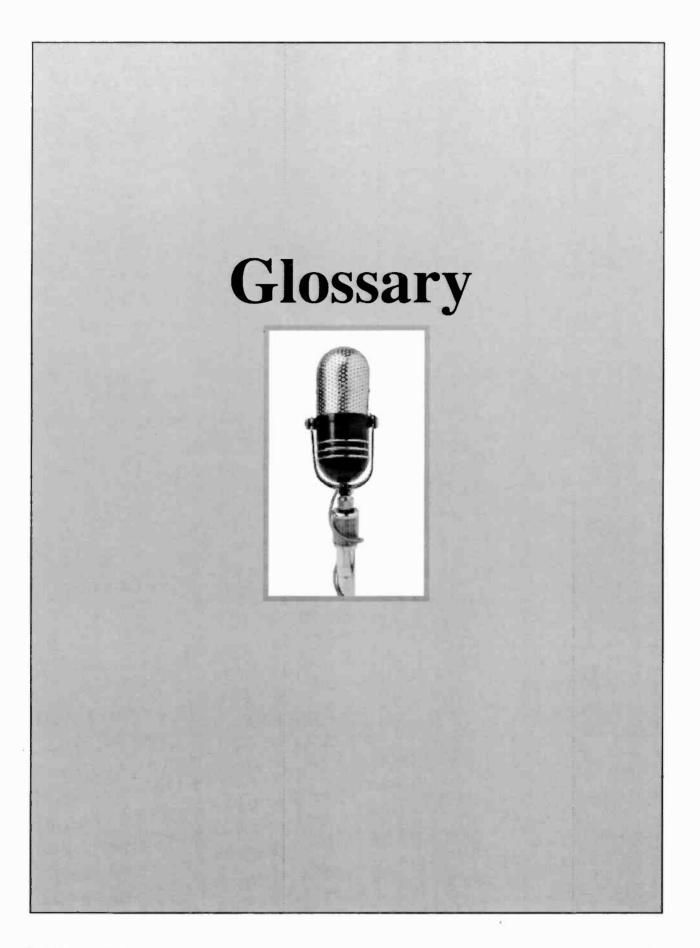
		1111	1997	Est. '97	Est. '97		
			Local	Station	Market	Est.	Est.
Market		# of	Comm		Revenues	Rev.	Power
Rank	Market	Stns	Share	(\$000)	(\$000)	Share	Ratio
22	Denver - Boulder	22	94.3 %	131,650	137,400	97.6%	1.04
38	Orlando	17	91.0 %	69,600	75,600	92.1%	1.01
58	Greenville-Spartanburg, SC	13	86.3 %	29,780	32,400	92.0%	1.07
18	St. Louis	17	85.7 %	97,900	108,900	90.7%	1.06
21	Tampa-St. Petersburg-Clearwater	21	85.0 %	91,000	102,400	89.7%	1.06
51	Jacksonville, FL	17	83.1 %	37,450	44,500	84.3%	1.01
54	Dayton, Ohio	16	83.0 %	28,600	34,000	84.1%	1.01
14	Minneapolis - St. Paul	18	82.9 %	106,650	127,600	84.3%	1.02
9	Houston-Galveston	28	81.3 %	191,900	227,100	85.3%	1.02
12	Atlanta, GA	16	79.2 %	182,700	222,200	83.0%	1.05
39	New Orleans	14	79.1 %	41,150	49,800	82.6%	1.05
36	Charlotte-Gastonia-Rock Hill	13	78.7 %	67,850	78,800	86.2%	1.10
1	New York	22	78.1 %	453,100	552,400	83.0%	1.06
52	Louisville, KY	15	77.6 %	36,100	41,200	87.6%	1.13
3	Chicago, IL	25	77.2 %	328,900	387,900	85.5%	1.13
7	Detroit	21	77.1 %				
2				165,500	208,500	80.6%	1.05
79	Los Angeles	27	75.9 %	493,500	574,500	86.2%	1.14
	Sarasota - Bradenton, FL	5	75.9 %	3,100	4,300	72.9%	0.96
90	Columbia, SC	10	73.7 %	17,800	23,600	75.4%	1.02
40 6	Greensboro-Winston Salem-High Point	11	69.6 %	27,100	39,000	70.4%	1.01
	Dallas - Ft. Worth Cincinnati	23	69.5 %	192,450	254,700	77.6%	1.12
25 4	San Francisco	12	69.3 %	78,800	100,000	79.6%	1.15
		19	67.3 %	167,850	265,000	63.9%	0.95
27	Sacramento, CA	11	66.7 %	55,000	79,900	69.8%	1.05
15	San Diego	19	66.0 %	87,700	130,000	69.1%	1.05
10	Boston	13	66.0 %	171,700	227,100	76.7%	1.16
20	Pittsburgh, PA	10	65.7 %	60,400	86,200	71.7%	1.09
33	San Antonio, TX	15	65.6 %	47,800	67,600	72.1%	1.10
41	Buffalo-Niagara Falls, NY	10	63.9 %	28,910	46,700	61.9%	0.97
11	Miami-Ft. Lauderdale-Hollywood	19	62.9 %	126,800	197,900	64.1%	1.02
96	Melbourne-Titusville-Cocoa, FL	5	62.7 %	4,200	6,800	61.8%	0.99
47	Rochester, NY	11	62.2 %	25,050	35,900	69.7%	1.12
8	Washington, D.C.	16	61.5 %	165,050	235,200	71.6%	1.16
55	Birmingham, AL	9	60.8 %	26,400	40,300	65.6%	1.08
32	Columbus, OH	11	60.1 %	55,850	76,100	73.8%	1.23
43	Las Vegas, NV	11	59.8 %	31,000	50,100	61.9%	1.04
69	El Paso, TX	8	59.6 %	10,400	18,400	56.5%	0.95
28	San Jose	5	58.7 %	30,600	45,900	66.7%	1.14
34	Norfolk-Virginia Beach-Newport News	11	57.7 %	26,850	44,900	59.8%	1.04
88	Des Moines, IA	9	57.0 %	14,310	24,200	59.1%	1.04
45	Memphis	10	56.2 %	27,050	46,500	58.2%	1.04
30	Milwaukee - Racine	12	56.2 %	33,310	66,700	49.9%	0.89
48	Raleigh - Durham, NC	9	55.4 %	33,350	56,300	59.3%	1.07
60	Tulsa, OK	11	53.7 %	19,000	34,800	54.6%	1.02
5	Philadelphia	11	53.5 %	143,900	227,500	64.1%	1.20
24	Portland, OR	10	53.2 %	54,100	96,600	57.2%	1.08
44	Nashville	8	53.0 %	34,000	58,500	58.1%	1.10
19	Baltimore, MD	10	51.5 %	48,950	100,300	49.8%	0.97
23	Cleveland	9	50.3 %	50,300	90,400	56.0%	1.11
95	New Haven, CT	3	49.3 %	6,500	16,000	40.8%	0.83
53	Oklahoma City	7	48.4 %	16,800	39,000	43.1%	0.89
16	Nassau-Suffolk	8	47.4 %	24,200	40,900	59.2%	1.25
42	Hartford-New Britain-Middletown	4	47.3 %	28,200	59,900	47.1%	1.00
29	Riverside-San Bernardino	4	47.2 %	16,000	31,700	52.1%	1.10
26	Kansas City	10	46.9 %	38,650	71,700	53.9%	1.15
49	W. Palm Beach-Boca Raton	8	46.2 %	22,800	40,400	56.5%	1.22

Appendix B-3 Markets Ranked by Publicly-Traded Company Concentration

		244	1997		Est. '97	Est. '97		
			Local		Station	Market	Est.	Est.
Market		# of	Comm		Revenues	Revenues	Rev.	Power
Rank	Market	Stns	Share		(\$000)	(\$000)	Share	Ratio
17	Phoenix, AZ	11	45.8	%	60,850	127,200	48.4%	1.06
76	Toledo, OH	6	42.7	%	11,950	25,500	47.0%	1.10
71	Syracuse, NY	5	41.3	%	10,400	24,000	43.4%	1.05
50	Austin, TX	7	41.2	%	20,300	55,400	36.7%	0.89
77	Springfield, MA	4	38.1	%	7,850	18,400	42.7%	1.12
63	Wilkes Barre - Scranton	9	37.4	%	10,440	25,600	40.8%	1.09
82	Little Rock, AR	5	37.0	%	9,250	21,100	43.9%	1.19
87	Spokane, WA	7	37.0	%	6,950	16,500	42.1%	1.14
86	Mobile, AL	6	36.2	%	6,900	15,400	45.0%	1.24
64	Fresno	7	36.1	%	13,400	31,900	42.0%	1.16
56	Richmond, VA	6	35.3	%	17,600	43,000	40.9%	1.16
78	Monterey-Salinas-Santa Cruz	7	35.0	%	5,950	14,300	41.6%	1.19
65	Grand Rapids, MI	6	33.8	%	13,550	34,800	38.9%	1.15
91	Youngstown - Warren, OH	4	33.1	%	4,980	16,800	29.7%	0.90
89	Wichita, KS	6	32.7 9	%	7,980	23,700	33.6%	1.03
62	McAllen-Brownsville-Harlingen, TX	3	31.0 9	%	4,300	15,900	28.6%	0.93
97	Charleston, SC	4	30.9	%	5,800	18,000	39.6%	1.28
13	Seattle-Tacoma	10	30.4 9	%	44,000	146,900	30.4%	1.00
72	Omaha - Council Bluffs	4	30.1 9	%	12,380	33,100	37.4%	1.25
37	Indianapolis, IN	5	27.3	%	25,100	74,300	33.8%	1.24
92	Daytona Beach, FL	1	24.9	%	2,300	7,600	69.1%	2.77
35	Salt Lake City - Ogden	7	23.0	%	13,800	62,400	22.1%	0.96
94	Colorado Springs, CO	4	22.2	%	3,380	15,400	21.9%	0.99
75	Ft. Myers-Naples-Marco Island	5	17.4 9	%	4,150	23,400	17.8%	1.02
81	Baton Rouge, LA	3	17.1	%	5,300	22,600	23.4%	1.37
46	Monmouth-Ocean, NJ	1	16.3	%	2,200	13,200	16.7%	1.02
66	Allentown - Bethlehem	2	15.8	%	4,900	24,300	20.2%	1.28
31	Providence-Warwick-Pawtucket, RI	2	14.8	%	8,100	39,500	20.5%	1.39



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MEDIA GLOSSARY

12+ Share - Percentage of the radio audience consisting of persons age 12 or older.

AM - Amplitude modulation. Also referring to audio service broadcast over 535 kHz-1705 kHz.

AM Stations

	Dayt	ime	Nighttime				
	Pov	ver	Power				
<u>Class</u>	<u>Min.</u>	Max.	<u>Min.</u>	<u>Max.</u>			
I (Clear Channel)	10	50	10	50			
II-A		50	10	50			
II-D	0.25	50					
III-A (Regional Channel)	1	5	1	5			
III-B	0.25	5	1	5			
IV (Local Channel)	0.25	1	0.25	0.25			

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AM Listening Level - The percentage of radio listeners listening to AM radio stations.

Clear Channel - AM radio station allowed to dominate its frequency with up to 50 kW of power; their signals are generally protected for a distance of up to 750 miles at night.

Combo - An AM and FM operated by the same owner in a market.

CP - Construction Permit. An FCC authorization to construct a new broadcast facility or upgrade/modify an existing one.

Daypart - Specific segments of a broadcast schedule; *e.g.* morning drive (6AM - 9AM); daytime (9AM to 4PM); evening drive (4PM to 7PM); evening (7PM to 11PM).

Directional Antenna - An antenna that directs most of its signal strength in a specific direction rather than at equal strength in all directions. Used chiefly in AM radio operation.

Docket 80-90 - A list of open station allocations issued by the FCC in 1990. Many of these stations began operating in the last few years. **Duopoly** - An ownership arrangement that exists when one company owns two AM or two FM stations in one radio market. Duopolies came about as a result of a relaxing of ownership regulations by the FCC in August 1992.

Duopoly-Plus - Ownership of more than 2 stations in the same frequency band (AM or FM) in the same market. These configurations may also be called superduopolies. These came about as a result of the Telecom Act of 1996.

ERP - Effective Radiated Power. Term used to identify a broadcast signal strength.

FCC - Federal Communications Commission. Broadcast and Telecommunications regulatory body of the federal government.

Format - Style of music which a radio station chooses to play.

Major Format Categories:

major i ormat Categories.		
AOR - Album Oriented Rock	Big Band	News/Talk
AC - Adult Contemporary	Classical	Nostalgia
CHR - Contemporary Hit Radio	Country	Religion
MOR - Middle of the Road	Easy Listening	Spanish
Rock - Rock and Roll	Jazz	Sports
Oldies - Typically music from before	e 1970	-

Frequency - The number of cycles a signal is transmitted per second, measured in hertz.

HAAT - Height Above Average Terrain. A term used to identify a station's antenna height, in terms of feet or meters, with respect to its surrounding terrain.

Hertz - A measurement of frequency. One cycle per second equals one hertz (Hz).

HLT - Highly leveraged transaction, a classification of loans imposed by bank regulators in the latter half of 1989. All radio investments by the nature of their large intangible value fell into this category.

JSA - Joint sales agreement. When two stations sell their audience together. This happens often for national buys.

kHz - KiloHertz. One thousand hertz (cycles) per second. Unit of measurement for an AM station's frequency.

kW - kilowatt. Equal to 1,000 watts. The unit of measurement for a broadcast signal strength.

License Class - Designated, defined and authorized by the FCC, a license class identifies a station's maximum broadcast output potential determined by a combination of a station's ERP and HAAT.

FM - Frequency modulation. Also referring to audio service broadcast over 88mHz to 108 mHz.

Class	Max.	Max.	Max.
	Power (kW)		<u>Signal radius (miles)</u>
A	6	328	15.2
B-1	25	328	24.4
В	5	492	32.4
C-3	25	328	24.4
C-2	50	492	32.4
C-1	100	981	44.8
С	100	1,968	57.2
D	.001	492 (Zones 1, 1-	-A) 32.4

FM Stations

Local Commercial Share - A station's audience share as a percentage of the sum of the stations shares which are licensed to the market, excluding non-commercial stations. For example, a station getting a 10% audience share in a market in which the total share for the local commercial stations is 80% would have a 12.5% LCS. (10% divided by 80%)

LMA - Local Marketing Agreement, an agreement between two owners in which one markets and sells advertising for the other.

Lost Listening - Listening lost to non-commercial stations and any out-of-market stations.

MHz - MegaHertz. One million hertz (cycles) per second. The unit of measurement for an FM station's frequency.

MSA - Metropolitan Statistical Area. A geographical survey area defined by the U.S. Office of Management and Budget.

NAB - National Association of Broadcasters.

Non-Rated Market - An area in which Aribtron does not conduct regular audience measurements. These are typically cities or counties not contained in the 263 rated markets.

Radio Market - Defined by the Arbitron Company, a radio market specifies the counties that fall within the parameters of the audience measurement area.

Rating - Audience measurement unit representing the percent of the potential total audience tuned to a specific program or station for an average quarter hour period.

Rated Market - Those markets in which Arbitron provides ratings. Also called metro markets.

Retail Sales - Includes sales for nine basic retail store groups: food stores, eating and drinking establishments, general merchandise stores, apparel and accessory stores, furniture/home furnishings/appliance stores, automotive dealers, gasoline service stations, building and hardware dealers.

Share - A measurement unit for comparing audiences; represents the percentage of total listening tuned to a given station; total shares in a designated area in a given time period equal to 100 percent.

Simulcast - [simultaneous + broadcast] To broadcast the same signal or programming on two or more frequencies at the same time.

Stick Value - The value of the right to broadcast in a given market with a given technical configuration. The value of the station without consideration of its audience or financial performance.

Translator - Broadcast station that rebroadcasts signals of other stations without originating its own programming.







ABOUT BIA

The leading provider of Consulting, Investment banking & Information products to the global media and telecommunications industries.

Founded in 1983, BIA Companies is a full-service global media and telecommunications consulting and investment banking firm. BIA focuses on providing strategic consulting and financial services to the broadcasting, wireless, wireline and information technology industries. We specialize in business planning, funding, market research, appraisals, valuations, operational audits and litigation support. In addition, BIA is widely recognized as the industry source for information services and products including software, on-line industry research analysis, custom research and reference publications.



BIA Capital Corp.

BIA Capital Corp. is a specialized investment banking firm serving medium-size media and telecommunications clients. We offer the ingredients and strategic direction which enable clients to determine and achieve their goals. Complex client funding needs are met with creative, yet attainable, solutions while providing you the personalized financial advice and solutions you deserve.

We offer the hands-on involvement and comfort of an in-house CFO, combined with the contacts and expertise of a large Wall Street firm. Recent engagements have included firms involved in radio, television, paging, cellular, SMR, PCS, publishing, cable television and other industry segments. Our unparalleled industry expertise can be essential for your merger and acquisition strategies.

BIA Capital designs and evaluates a variety of capital structures to provide a "road map" for each funding alternative; typically ranging from \$5 - \$100 million. This approach enables you to understand the full cost and benefits of a variety of debt and equity alternatives prior to selecting a course of action.

BIA Capital can help Communications firms:

- Understand their debt capacity and cost of capital with unique funding options.
- Develop and analyze alternative capital structures
- · Evaluate and take advantage of communications acquisitions and opportunities
- Obtain representation in the sale of properties
- Provide liquidity for their shareholders
- · Gain access to substantial new senior debt, mezzanine funds, and equity
- · Create competition among its existing and/or new lenders and investors
- Meet estate planning needs

For more information on how BIA Capital Corp. can help you achieve your financing objectives call, e-mail or visit our Web site:

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BIA Consulting, Inc.

For more than a decade, BIA Consulting, Inc. has provided clients with superior financial and strategic consulting services.

BIA stands alone in its ability to analyze and evaluate the financial, competitive, regulatory and technological conditions impacting the media industries. BIA can help you evaluate your business opportunity, prepare a professional business plan or help you secure the financing to take your venture to the next level.

Helping leading broadcasters succeed in the dynamic world of broadcasting is the cornerstone of our organization. By establishing goals and evaluating your progress, BIA can help you incorporate strategic planning as an integral component of your business. Our success is the result of focusing on our client's unique needs, opportunities and challenges and helping them define their overall vision and mission.

Appraisals

BIA's experts can perform an appraisal to determine the value of your business as part of an acquisition. We determine the worth of both individual tangible assets—such as equipment, furniture and fixtures, buildings and land—and intangible assets—such as licenses, advertiser or subscriber bases, affiliation agreements, leases and other contracts, and goodwill. An appraisal can help you with:

- Purchase price allocation of an acquisition for tax reporting
- Book reporting for accounting records
- Insurance or property taxes
- Like-kind exchanges

Engineering Overviews

If you are considering acquiring additional stations or systems or purchasing your first property, BIA's engineering overviews can provide you with the critical technical information you need to make confident buying decisions. From inspection of a facility including real property, vehicles and technical equipment to an assessment of the overall quality of assets and future capital competitiveness of a station's signal, BIA's engineering overviews can provide you with the peace of mind you need to make the right decision.

Valuations

Let BIA's industry specialists perform a fair market valuation to determine the worth of your business. We have performed over \$25 billion worth of valuations during our 14-year history and we can help you determine what your stations or systems are worth, where your revenues are going, what your stock is worth and where multiples are trending.

A valuation can help you with:

- Financing
- ESOP or limited partnership updates
- Gift or estate tax planning
- Litigation support (bankruptcy, damage claims, etc.)

Operational Audits

Regulations changed and consolidation has become the new challenge. Now it's time to make sure your investment performs as well as it sounds. There's a simple solution to avoid penalties and establish accountability, an operational audit.

BIA offers operational audits to help leading broadcasters maintain FCC and EEO compliance and develop conformity for all stations. We review everything from your accounting records to your public files and help you stay informed and on track.

An operational audit can help you:

- Establish effective procedures and conformity
- Improve accountability and compliance
- Defray external audit costs
- Develop and maintain a corporate procedures manual

Due Diligence

In order to ensure a smooth and timely acquisition process, you need to stay well informed about the details, every step of the way. Let BIA help by performing a due diligence review. A due diligence review can help you:

- Uncover crucial facts about your target company to minimize risk
- Provide a detailed analysis of accounting and operational conditions quickly so you can make critical decisions
- Validate financial numbers to make certain you know exactly what you are acquiring
- Avoid potentially excessive FCC penalties and elevated post-acquisition costs

Litigation support

In the communications industry's rapidly changing technological and regulatory environment, BIA's position as a top industry analyst and financial expert is a valuable resource to the legal community. BIA works with counsel in the early stages of a proposed action and enables clients to develop a sound case based on industry knowledge and facts. If your case should go to court, our experts' credentials coupled with our recognized experience in the communications industry adds significant credibility.

For more information about BIA's consulting services, please contact:

Mark Giannini, Director of Business Development Phone: 800-331-5086 E-mail: mgiannini@biacompanies.com www.biacompanies.com



BIA Research, Inc.

BIA Research is widely recognized as the broadcasting industry's leading source for information products including software, on-line research analysis, custom research and reference publications. BIA provides the most timely, accurate and comprehensive broadcasting information available. From our revolutionary MEDIA Access Pro^{TM} database software to our award winning *Investing In*[®] series of reference publications, BIA provides you with flexible and powerful broadcasting information solutions.

BIA's sources of information include FCC filings, Arbitron and Nielsen ratings information, and data from the Census Bureau and Market Statistics, Inc. In addition, BIA conducts frequent industry surveys that provide estimated station revenues and commentaries on projected market growth. Our industry research experts analyze and evaluate the information and compile their findings into easy to use, yet powerful, formats.

When it comes to broadcasting information solutions, BIA has all your needs covered.

Software solutions

The information age is upon us and now everyone in every aspect of business is simply expected to make decisions using the most timely and accurate information available. The broadcasting industry is changing too rapidly to use anything other than the absolute latest information. As the leading provider of broadcasting information solutions, BIA offers you the most powerful and up-to-date broadcasting industry database available. We stay informed with just about every piece of information going on in broadcasting. Our database is constantly updated every single day so you can make decisions based on the most timely and accurate information available.

When a station is bought, we know who was the buyer and how much they paid. When evaluating the holdings of one owner compared with another, we know how much revenue each made, by market and by station. When an owner restructures the company and appoints a new CEO, we even know who the new person is and where they will work.

We also know that not all customers need access to the same level of information. Therefore, we offer three unique ways for you to access the most powerful broadcasting industry database: MEDIA Access Pro[™], MEDIA Web Search[™] and MEDIA by Request[™].



MEDIA Access Pro[™] is the next generation of BIA's industry leading *MasterAccess* database software. BIA continues as the leading provider of accurate, timely and comprehensive information on both commercial U.S. radio and

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MEDIA by Request[™] is BIA's custom broadcasting research—the perfect solution when you have too little time and too few resources. When it comes to market research our professional analytical and research teams are ready

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Quite a few years back, BIA realized that the essential information we needed to perform our consulting and research studies was often difficult and time consuming to obtain. We knew there were other people involved in broadcasting who also needed this same information. So BIA decided to create the highest quality and most accurate broadcasting reference publications available. We spared no expense in ensuring our data was accurate and the books were comprehensive yet user-friendly. The rest is really history because our reference publications are now legendary in the broadcasting community and widely considered "the source" for owners, brokers, regulators and other businesses involved in the broadcasting industry.

Today, our radio and television books are widely read and through continual improvements, we have made sure that our books remain the industry standard. Even as we are in the heart of the electronic information age, our reference books continue to demonstrate that quality, accurate and useful books have timeless appeal.

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BIA Telecom brings their expertise and knowledge of the telecommunications industry to the domestic and international business communities. BIA Telecom offers financial and strategic consulting, investment banking and research products to the global telecommunications industry.

BIA Telecom helps telecommunications companies succeed in the global marketplace by helping companies understand the challenges and opportunities in the dynamic communications environment.

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Global telecommunications companies turn to BIA because of our experience and commitment to success. By focusing on our client's unique needs, challenges and opportunities we help them define their overall vision and mission.

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For more information, please contact:

BIA Telecom, Inc. 800-331-5086

A. Jerome Fowlkes, Director of Domestic Telecom afowlkes@biacompanies.com Edward Czarnecki, Director of International Telecom www.biacompanies.com

ABOUT THE AUTHOR

Tom Buono is the president and founder of BIA. He has been active in the radio industry since 1981.

Tom got his start in radio with Sunbelt Communications Ltd as C. T. Robinson's assistant in charge of accounting and M&A analyses. Sunbelt, at that time, owned radio stations in four markets, as well as The Research Group and Transtar. Tom took a position as a senior consultant with Frazier, Gross & Kadlec, Inc. in mid-1982. In this capacity he was involved in the appraisal of radio, television and cable television operations. In September 1983 he started Broadcast Investment Analysts, Inc. ("BIA").

Tom has worked with executives at most of the large broadcasting groups, conducting hundreds of engagements. Much of this consulting centered around valuation issues, strategic planning and financing. Through Media Capital, Inc., a small venture capital firm, Tom was involved in the ownership of ten radio stations in medium-sized markets. Through BIA Capital Corp., he and Gregg Johnson assist clients with strategic advisory needs and in the raising of financing.

Tom created *Investing in Television*^m, a market-by-market guide on the television industry in 1984 and *Investing in Radio*^m, a similar product on the radio industry, in 1986. More than a decade later, Tom is still actively involved in the revenue estimation process and design of these books. He has written, designed and published numerous other books and articles. He has spoken on many industry panels and testified in numerous courts on station values and economics. In 1992 Tom testified before Congress on the state of the radio industry in connection with the proposed ownership rule changes.

Tom holds an MBA from the Amos Tuck School of Business Administration at Dartmouth College, and a B.S. in Applied Mathematics from Clarkson College. He is a Certified Management Accountant (CMA) and an Accredited Senior Appraiser (ASA) in Business Valuation in the American Society of Appraisers.



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